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Sally Suanson Architects,Inc. Architecture•Planning•Accessible Design

1. Locator Number: Identifies the unique database record (one locator number per record)
2. Street 1 Name of arterial/primary street for which barriers are being surveyed. For intersections will be the most arterial of the streets that comprise the intersection. Intersections are "street 1".
3. As-Built Description:

Description of as-built barrier based on applicable accessibility codes.
4. Street Side:
5. Distance from Corner:
6. As-is Measurement:
7. Codes / Info:
\begin{tabular}{rl} 
PCODE & \begin{tabular}{l} 
Specifies the relevant SSA database code. \\
Draft Guidelines for Accessible Public Rights-of-Way (currently not yet
\end{tabular} \\
ADAPROW & adopted by standard setting agencies of the ADA and ABA)
\end{tabular}
8. Proposed Solution: Description of steps necessary to remove barrier and, if applicable, an interim solution or notes.
9. Starting Street: Name of the intersecting street from which barrier locations are being measured. Measurements are taken from the start street beginning on the right side of the street. Intersections are "street 2".
10. Qty:

Number of units required.
11. Unit:
12. Unit Cost:
13. Specific Item:

Estimated cost of specific solution per one unit. (The final cost of barrier removal may exceed this estimate based on the year of mitigation, design approach and chosen method of mitigation)

Categorizes the specific accessibility feature found to be deficient.

\section*{ABBREVIATONS}
\begin{tabular}{ll} 
ABA & Architectural Barriers Act \\
ADA & Americans with Disabilities Act \\
ADAAG & ADA Accessibility Guidelines \\
ADAPROW & ADA, Public Rights of Way \\
AFF & Above finished floor \\
CA & California \\
CSAS & California State Accessibility Standards \\
DOJ & Department of Justice \\
E & East \\
E.F. & Equivalent facilitation \\
Fig. & Figure \\
I & Island \\
In & Inches \\
JOB & per one job (lump sum) \\
Ibs & Pounds \\
LF & Linear foot \\
N/A & Not applicable \\
NE & Northeast \\
MoM & Method of mitigation \\
N & North \\
NT & Non-typical \\
NW & Northwest \\
o.c. & On center \\
O/R & Official responsible \\
PAR & Pedestrian Access Route \\
P.A. & Physical alteration \\
PCODE & Problem Code \\
POT & Path of travel \\
PROW & Public Right of Way \\
PWD & Public Works Director \\
Qty & Quantity \\
REF & Reference \\
Reqs & requirements \\
S & South \\
sec. & Second \\
Sec. & Section \\
SE & Southeast \\
SF & Square foot \\
SW & Southwest \\
TBD & To be determined \\
W & West \\
&
\end{tabular}
\begin{tabular}{lll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & \\
\hline \(\mathbf{S}\) & Alameda Avenue & \\
\hline
\end{tabular} \begin{tabular}{lll} 
Starting Str \\
\hline - As-Built Description: & Oak Str \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|llrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1167 & \(0^{\prime}-322^{\prime}\) & \(2.4 \%-5.5 \%\) & 3785 & SF & \(\$ 40\) & \(\mathbf{\$ 1 5 1 , 4 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
An opening in the pedestrian access route & PCODE & PR20A \\
is greater than \(1 / 2^{"}\) wide in the dominant & ADAPROW & R301.7.1 \\
direction of travel. & ADAAG & 4.5.4 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrlrl}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1168 & \(0^{\prime}\) & \(1 / 2^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & As-is Mea & ement: & & Qty & Unit & Cost & Total \\
\hline 1169 & 16'-8" & 3/4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1170 & \(16^{\prime}-18^{\prime}\) & \(2.1 \%-4.6 \%\) & 22.4 & SF & \(\$ 40\) & \(\$ 896\) \\
\hline
\end{tabular}

- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1173 & \(289^{\prime}-304\) & \(2.4 \%-3.9 \%\) & 168 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 7 2 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ngs \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1174 & 311' -3" & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow. See vault lid, grind paving and reset lid.

- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

Fac No. 14
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1020 & \(0-350\) & \(2.4 \%-3.1 \%\) & 4200 & SF & \(\$ 30\) & \(\mathbf{\$ 1 2 6 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multicolumn{3}{|l|}{Blanding Avenue} & \multicolumn{2}{|l|}{Broadway} & & & \\
\hline & & & & & \multicolumn{4}{|l|}{\(\sqrt{\text { Cross Slope (Driveway) }}\)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \[
\begin{aligned}
& \text { PR10A } \\
& \text { R301.4.1 } \\
& \text { 4.3.7 } \\
& \text { 1133B.7.1.3 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1144 & 45'-77' & 4.5\% & & & 320 & SF & \$40 & \$12,800 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR 10 A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1145 & \(178 '-260^{\prime}\) & \(2.2 \%-4.2 \%\) & 820 & SF & \(\$ 40\) & \(\mathbf{\$ 3 2 , 8 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1146 & \(282^{\prime}-302^{\prime}\) & \(9.2 \%\) & 200 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ngs \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1147 & 358' & \multicolumn{3}{|l|}{1/2"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline N & \multicolumn{3}{|l|}{Blanding Avenue} & \multicolumn{2}{|l|}{Broadway} & & & \\
\hline & & & & &  & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{3}{|l|}{-As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PR20AREF \\
R301.7.1
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1148 & 366' & 1/2" & & & & REF & & \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1149 & \(366^{\prime}-386^{\prime}\) & \(10.0 \%\) & 200 & SF & \(\$ 40\) & \(\$ 8,000\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1150 & \(386^{\prime}-444^{\prime}\) & \(3.3 \%-4.7 \%\) & 580 & SF & \(\$ 40\) & \(\mathbf{\$ 2 3 , 2 0 0}\) \\
\hline
\end{tabular}

\section*{Protruding Object}

\section*{- As-Built Description:}

An object with a leading edge greater than 27 " and less than 80 " above the finish floor or ground protrudes more than 4 " horizontally into the path of travel.

\section*{- Proposed Solution:}

Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27" maximum above the finish floor or ground.
\begin{tabular}{|lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1151 & \(422^{\prime}-432^{\prime}\) & \(32 "\) wide & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}

- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1154 & \(4688^{\prime}-5666^{\prime}\) & \(2.5 \%-5.2 \%\) & 980 & SF & \(\$ 40\) & \(\mathbf{\$ 3 9 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Protruding Object} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{Slanted utility guy wire adjacent to accessible route walkway creates overhead obstruction between 27 " and 80" from surface.}} & PCODE & PS25A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Provide guy brace to vertically align guy wire within 80" height from walkway surface.}} \\
\hline & & ADAPROW & R401.4 & & & & \\
\hline & & ADAPROW & R401.4 & & & & \\
\hline & & ADAAG & 4.4.2, 4.3.5 & & & & \\
\hline & & CSAS & 1133B.8.2 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2149 & 266' & & & 1 & JOB & \$400 & \$400 \\
\hline
\end{tabular}


\section*{Protruding Object}
- As-Built Description:

An object with a leading edge greater than \(27^{\prime \prime}\) and less than \(80^{\prime \prime}\) above the finish floor or ground protrudes more than 4 " horizontally into the path of travel.

\section*{ADAPROW R401.2 \\ ADAAG 4.4.1}

CSAS 1133B.8.6.1
- Proposed Solution:

Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27 " maximum above the finish floor or ground.
\begin{tabular}{|rllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1130 & \(4^{\prime}\) & 32 " wide & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & Modify existing ro exceed the require cross slope. & & \begin{tabular}{l}
ssary \\
max
\end{tabular} & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1131 & 0' - 40' & \multicolumn{3}{|l|}{3.4\%-8.4\%} & 240 & SF & \$40 & \$9,600 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1133 & 49'-77' & \multicolumn{3}{|l|}{6.3\%-7.2\%} & 168 & SF & \$40 & \$6,720 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1134 & \(77^{\prime}-92^{\prime}\) & \(12.9 \%\) & 90 & SF & \(\$ 40\) & \(\mathbf{\$ 3 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ross & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1137 & 148' - 252' & \multicolumn{3}{|l|}{2.6\%-4.3\%} & 624 & SF & \$40 & \$24,960 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1138 & \(252^{\prime}-299^{\prime}\) & \(7.1 \%\) & 282 & SF & \(\$ 40\) & \(\mathbf{\$ 1 1 , 2 8 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1139 & \(299 '-318^{\prime}\) & \(7.8 \%\) & 114 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 5 6 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{2}{|l|}{Arterial Street} & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multicolumn{3}{|l|}{Blanding Avenue} & \multicolumn{2}{|l|}{Everett Street} & & & \\
\hline & & & & &  & Cro & Slope & way) \\
\hline - As- & uilt Description: & & & & - Proposed Solution: & & & \\
\hline The rout max & oss slope of the pedes in a driveway exceeds mum required slope (1: & n access & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR10A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & Modify the drivew exceeding the requ maximum slope. & \begin{tabular}{l}
to pr \\
d \(1: 4\)
\end{tabular} & de a s 2\%) & \\
\hline ID \# & Distance from Corner & As-is Me & ement: & & Qty & Unit & Cost & Total \\
\hline 1140 & 375' - 397' & 8.5\% & & & 132 & SF & \$40 & \$5,280 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR10A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1141 & \(458 '-479\) & \(7.5 \%\) & 126 & SF & \(\$ 40\) & \(\$ 5,040\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1142 & 489' & \multicolumn{3}{|l|}{1/2"} & 1 & SF & \$25 & \$25 \\
\hline
\end{tabular}

\section*{Protruding Object}

\section*{- As-Built Description:}

An object with a leading edge greater than 27 " and less than 80 " above the finish floor or ground protrudes more than 4 " horizontally into the path of travel.

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|rllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1143 & 497 & \(32 "\) wide & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}
\begin{tabular}{l}
\hline \begin{tabular}{l} 
Street \\
Side
\end{tabular} Arterial Street \\
\hline \(\mathbf{N} \quad\) Blanding Avenue \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1459 & \(65^{\prime}-77^{\prime}\) & \(9.7 \%\) & 48 & SF & \(\$ 40\) & \(\mathbf{\$ 1 , 9 2 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1460 & \(85^{\prime}-115^{\prime}\) & \(10.2 \%\) & 158 & SF & \(\$ 40\) & \(\$ 6,320\) \\
\hline
\end{tabular}
\begin{tabular}{l}
\begin{tabular}{l} 
Street \\
Side
\end{tabular} \\
\hline S
\end{tabular}\(\quad\) Blanding Avenue

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.
\end{tabular}
- Proposed Solution:

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1463 & \(278^{\prime}-300^{\prime}\) & \(13.0 \%\) & 116 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 6 4 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}
\begin{tabular}{|cccccrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1464 & \(300 '-334^{\prime}\) & \(2.6 \%-2.9 \%\) & 178 & SF & \(\$ 40\) & \(\mathbf{\$ 7 , 1 2 0}\) \\
\hline
\end{tabular}
\begin{tabular}{l}
\begin{tabular}{l} 
Street \\
Side
\end{tabular} Arterial Street \\
\hline S \(\quad\) Blanding Avenue \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1467 & \(448^{\prime}-479^{\prime}\) & \(3.1 \%-4.4 \%\) & 155 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 2 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1468 & \(544^{\prime}-575^{\prime}\) & \(2.3 \%-5.0 \%\) & 155 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 2 0 0}\) \\
\hline
\end{tabular}

- As-Built Description:

Vertical clearance due to an overhanging object is less than 80" high, and greater than 27 " high.

\section*{- Proposed Solution:}

Relocate the object causing the overhanging obstruction to provide 80" minimum vertical clearance in the path of travel, or create a leading edge of a guardrail or barrier at 27" maximum above the finish floor or ground.
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{Cross Slope (PAR)}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR 10 A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{rllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1504 & \(298 '-311^{\prime}\) & \(5.6 \%\) & 75 & SF & \(\$ 40\) & \(\mathbf{\$ 3 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1505 & \(311^{\prime}-4077^{\prime}\) & \(3.4 \%-4.5 \%\) & 525 & SF & \(\$ 40\) & \(\mathbf{\$ 2 1 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & nge \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1506 & 364' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & SF & \$25 & \$25 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Stre \\
\hline \(\mathbf{S}\) & Blanding Avenue & Oak Str \\
\hline
\end{tabular} \begin{tabular}{lll}
\hline - As-Built Description: & & \\
The cross slope of the pedestrian access & PCODE & PR10A \\
route in a driveway exceeds the & ADAPROW & R301.4.1 \\
maximum required slope (1:48). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
- Proposed Solution:

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllrrrr}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1507 & \(452^{\prime}-4677^{\prime}\) & \(6.7 \%\) & 85 & SF & \(\$ 40\) & \(\$ 3,400\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR10A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1508 & \(481^{\prime}-520^{\prime}\) & \(2.9 \%-4.9 \%\) & 215 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR10A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1509 & \(525^{\prime}-555^{\prime}\) & \(3.7 \%\) & 165 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 6 0 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{Cross Slope (PAR)}
\begin{tabular}{|llllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1510 & \(555 '-612 '\) & \(2.2 \%-4.2 \%\) & 315 & SF & \(\$ 40\) & \(\mathbf{\$ 1 2 , 6 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multicolumn{3}{|l|}{Blanding Avenue} & \multicolumn{2}{|l|}{Park Street} & & & \\
\hline & & & & & \(\checkmark\) & & & nge \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PR26AREF } \\
& \text { R301.5.2 } \\
& \text { 4.3.8, 4.5.2 } \\
& \text { 1133B.7.4 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1482 & 97' & 1/2" & & & \multicolumn{2}{|r|}{REF} & & \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1483 & \(97^{\prime}-140^{\prime}\) & \(3.2 \%-4.4 \%\) & 220 & SF & \(\$ 40\) & \(\$ 8,800\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \(\underline{\mathrm{Ve}}\) & nge \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1485 & 156' & \multicolumn{3}{|l|}{1/2"} & 1 & SF & \$25 & \$25 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1487 & \(171^{\prime}-187^{\prime}\) & \(2.8 \%-3.0 \%\) & 80 & SF & \(\$ 40\) & \(\$ 3,200\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1488 & \(233^{\prime}-294\) & \(2.3 \%-2.9 \%\) & 305 & SF & \(\$ 40\) & \(\mathbf{\$ 1 2 , 2 0 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{Cross Slope (PAR)}
\begin{tabular}{|llllllrl}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1489 & \(325 '-466 '\) & \(2.2 \%-3.3 \%\) & 705 & SF & \(\$ 40\) & \(\mathbf{\$ 2 8 , 2 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1492 & 402' & \multicolumn{3}{|l|}{3/4"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & nge \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1493 & 514' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & SF & \$25 & \$25 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{2}{|l|}{Arterial Street} & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multicolumn{3}{|l|}{Blanding Avenue} & \multicolumn{2}{|l|}{Park Street} & & & \\
\hline & & & & & \multicolumn{4}{|l|}{Running Slope} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{The grade of the pedestrian access route within a sidewalk exceeds 1:20 (5\%) and exceeds the grade established for the adjacent roadway.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PR11A } \\
& \text { R301.4.2 } \\
& \text { 4.3.7 } \\
& \text { 1133B.7.3 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Repave or modify the existing pedestrian route as necessary to provide a slope not exceeding the grade established for the adjacent roadway or 1:20 (5\%).} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1494 & 525' & 16.0\% & & & 1 & SF & \$40 & \$40 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \begin{tabular}{l}
Vert \\
and \\
not \\
1:2.
\end{tabular} & al changes in level be 2 " in the pedestrian ac veled with a slope no & \begin{tabular}{l}
en 1/4" \\
s route are per than
\end{tabular} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1495 & 557' & \multicolumn{3}{|l|}{1/2"} & 1 & SF & \$25 & \$25 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & nge \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1497 & 572' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & SF & \$25 & \$25 \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR 10 A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1499 & \(621^{\prime}-645^{\prime}\) & \(5.4 \%\) & 120 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 8 0 0}\) \\
\hline
\end{tabular}

\section*{Walkway Surface}
- As-Built Description:

The sidewalk has a highly irregular pavement surface.
- Proposed Solution:

Smooth pavement surface as necessary, by grinding, filling, or refinishing.
\begin{tabular}{|cccccr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1469 & \(0^{\prime}-54^{\prime}\) & 365 & SF & \(\$ 10\) & \(\$ 3,650\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1470 & \(54 '-104\) & \(3.0 \%-4.9 \%\) & 340 & SF & \(\$ 40\) & \(\$ 13,600\) \\
\hline
\end{tabular}

- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1473 & \(132^{\prime}-150\) & \(2.8 \%-3.2 \%\) & 125 & SF & \(\$ 40\) & \(\$ 5,000\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1474 & \(196^{\prime}-233^{\prime}\) & \(3.4 \%\) & 250 & SF & \(\$ 12\) & \(\$ 3,000\) \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1477 & \(269^{\prime}-297^{\prime}\) & \(8.3 \%\) & 190 & SF & \(\$ 40\) & \(\mathbf{\$ 7 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|llllll|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1478 & \(322^{\prime}-336^{\prime}\) & \(8.2 \%\) & SF & \(\$ 12\) \\
\hline
\end{tabular}

- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1481 & \(386^{\prime}-399^{\prime}\) & \(2.5 \%-3.4 \%\) & 90 & SF & \(\$ 40\) & \(\$ 3,600\) \\
\hline
\end{tabular}

\begin{tabular}{clll}
\hline \begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & & Starting Str \\
\hline \(\mathbf{W}\) & Broadway & & Santa \\
\hline & & \\
\hline • As-Built Description: & & \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1192 & \(0^{\prime}-320^{\prime}\) & \(2.8 \%-4.9 \%\) & 2240 & SF & \(\$ 40\) & \(\$ 89,600\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1193 & 172' & \multicolumn{3}{|l|}{1/2"} & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1195 & 237' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 17 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 975 & 109.1-251.11 & & & 1100 & SF & \$40 & \$44,000 \\
\hline
\end{tabular}


- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 \mathrm{B.7.1}\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1771 & \(0^{\prime}-201 '-5^{\prime \prime}\) & \(2.5 \%-4.0 \%\) & 1110 & SF & \(\$ 40\) & \(\mathbf{\$ 4 4 , 4 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & (PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1772 & 208'-7"-264' & \multicolumn{3}{|l|}{2.4\%} & 308 & SF & \$40 & \$12,320 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side \(\quad\) Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S Buena Vista Avenue & \multicolumn{6}{|c|}{Park} \\
\hline & \multicolumn{6}{|r|}{Cross Slope (Driveway)} \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48). & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}}} & \multicolumn{4}{|l|}{Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1773 16'-8" - 38'-3" & & & 198 & SF & \$40 & \$7,920 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1774 & \(38^{\prime}-3 "-59^{\prime}\) & \(3.1 \%\) & 200 & SF & \(\$ 40\) & \(\$ 8,000\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccccc|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1775 & \(77^{\prime}-4{ }^{\prime \prime}-130^{\prime}\) & 483 & SF & \(\$ 40\) & \(\mathbf{\$ 1 9 , 3 2 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & (PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1748 & 0'-47'-4" & \multicolumn{3}{|l|}{3.1\%-5.7\%} & 296 & SF & \$40 & \$11,840 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Buena Vista Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}}} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1749 & 0' - 0' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1751 & \(72^{\prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & - & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{aligned}
\text { PCODE } & \mathrm{PR} 20 \mathrm{~A} \\
\text { ADAPROW } & \mathrm{R} 301.7 .1 \\
\text { ADAAG } & 4.5 .4 \\
\text { CSAS } & 1133 \mathrm{~B} .7 .1 .3
\end{aligned}
\]}} & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1752 & 84'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Buena Vista Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & & & \[
\sqrt{ }
\] & Cris & Slop & way) \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).} & \multicolumn{2}{|l|}{\[
\begin{aligned}
\text { ADAAG } & 4.3 .7 \\
\text { CSAS } & 1133 B .7 .1 .3
\end{aligned}
\]} & \multicolumn{4}{|l|}{Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 84'-2" - 105' & & & 126 & SF & \$40 & \$5,040 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1755 & \(84^{\prime}-2 "-140^{\prime}-8 "\) & \(3.3 \%-3.9 \%\) & 355 & SF & \(\$ 40\) & \(\mathbf{\$ 1 4 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{array}{rl}
\text { PCODE } & \text { PR20A } \\
\text { ADAPROW } & \mathrm{R} 301.7 .1 \\
A D A A G & 4.5 .4 \\
C S A S & 1133 \mathrm{~B} .7 .1 .3
\end{array}
\]}} & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1756 & 151' - 9" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Buena Vista Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & & &  & & Coss & PAR) \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1757 & 151'-9" - 157' & & & 38 & SF & \$40 & \$1,520 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 5' - 3" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
A D A A G
\end{array}
\] & PR20A
R301.7.1
4.5.4 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1759 & 28'-3' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1760 & 37'-4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S & Buena Vista Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1762 & 46'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1764 & \(77^{\prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1765 & 80' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S & Buena Vista Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1766 & 92'-9" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 130' - 6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1768 & \(157^{\prime}-9 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccrrrr|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1769 & \(167^{\prime}-10^{\prime}-175^{\prime}\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 19 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 940 & 00.0-31.0 & & & 150 & SF & \$40 & \$6,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The horizontal gap at the inner edge of each rail is more than \(2-1 / 2^{\prime \prime}\) (or 3 " at freight tracks) at pedestrian access route crossing a rail system at grade.}} & PCODE & PR21A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify area as necessary ...................}} \\
\hline & & ADAPROW & R301.7.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline \multicolumn{8}{|c|}{Fac No. 19} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 941 & & & & 2 & JOB & \$99 & \$198 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & 19 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 113.11-195.10 & & & 8 & SF & \$25 & \$200 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|r|}{Ramp Slope} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%.} & PCODE & PC03A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.1.1 & & & & \\
\hline & ADAAG & 4.7.2; 4.8.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 19 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2127 & & & 1 & JOB & \$2,800 & \$2,800 \\
\hline
\end{tabular}

\section*{Access Route}


\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Cross & PAR) \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & ADAPROW & R301.4.1 & & & & \\
\hline & ADAAG & 4.3.7 & & & & \\
\hline & CSAS & 1133B.7.1.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 949 78.9-99.4 & & & 110 & SF & \$40 & \$4,400 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 114.4-205.0 & & & 35 & SF & \$25 & \$875 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & , & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" }}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 951 & 240.0-297.2 & & & 3 & JOB & \$100 & \$300 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Central Avenue & \multicolumn{6}{|c|}{Broadway} \\
\hline & & \multicolumn{6}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1224 & 0' - 6' & & & 30 & SF & \$40 & \$1,200 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1225 & 16' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1226 & & & & 365 & SF & \$25 & \$9,125 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Ver & hange \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1227 121' & & & 605 & SF & \$25 & \$15,125 \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.4
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1230 & 168 & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Central Avenue & \multicolumn{6}{|c|}{Broadway} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{8}{|l|}{- As-Built Description: - Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \multicolumn{2}{|l|}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .1
\end{tabular}} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1232 & 254' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Walkway Surface} \\
\hline \multicolumn{4}{|l|}{} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The sidewalk has a highly irregular pavement surface.}} & PCODE & PR18A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAPROW & R301.5 & & & & \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.1 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1233 & 277' & & & 1385 & SF & \$10 & \$13,850 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Walk & ırface \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{The sidewalk has a highly irregular pavement surface.} & PCODE & PR18A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & ADAPROW & R301.5 & & & & \\
\hline & ADAAG & 4.5.2 & & & & \\
\hline & CSAS & 1133B.7.1 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1234 287' & & & 1435 & SF & \$10 & \$14,350 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5.4 \\
CSAS & 1133B.7.1
\end{tabular}
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1236 & 291 & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Central Avenue & \multicolumn{6}{|c|}{Broadway} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5 .4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1237 & 307' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{l}
\hline \begin{tabular}{l} 
Street \\
Side
\end{tabular} Arterial Street \\
\hline \(\mathbf{N} \quad\) Central Avenue \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & &  & & Prot & ject \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline An object with a leading edge greater than 27" and less than 80" above the finish floor or ground protrudes more than 4 " horizontally into the path of travel. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PS22A \\
R401.2 \\
4.4.1 \\
1133B.8.6.1
\end{tabular} & \multicolumn{4}{|l|}{Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27" maximum above the finish floor or ground.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1243 460' & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Ver & hange \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1244 466' & & & 2330 & SF & \$25 & \$58,250 \\
\hline
\end{tabular}



\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.


CSAS 1133B.8.6.1

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{llrrrr|} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1247 & \(515^{\prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & As-is Me & ement: & & Qty & Unit & Cost & Total \\
\hline 1253 & 0' - 141' & 2.0\%-4 & & & 2115 & SF & \$40 & \$84,600 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Street } \\
& \text { Side }
\end{aligned}
\] & Arterial Street & & Starting Str \\
\hline N & Central Avenue & & Everett \\
\hline \multicolumn{4}{|c|}{- As-Built Description:} \\
\hline \multicolumn{2}{|r|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A \\
\hline & & ADAPROW & R301.4.1 \\
\hline & & ADAAG & 4.3.7 \\
\hline & & CSAS & 1133B.7.1.3 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1254 & \(155^{\prime}-206{ }^{\prime}\) & \(2.4 \%-3.1 \%\) & 765 & SF & \(\$ 40\) & \(\$ 30,600\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1255 & \(206 '-225^{\prime}\) & \(5.6 \%\) & 285 & SF & \(\$ 12\) & \(\mathbf{\$ 3 , 4 2 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1256 & \(225 '-242^{\prime}\) & \(2.2 \%-3.9 \%\) & 255 & SF & \(\$ 40\) & \(\mathbf{\$ 1 0 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & nge \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1181 & 0' - 16' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}
\begin{tabular}{l}
\begin{tabular}{l} 
Street \\
Side
\end{tabular} Arterial Street \\
\hline S \(\quad\) Central Avenue
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1184 & \(256^{\prime}-286^{\prime}\) & \(3.0 \%-3.7 \%\) & 150 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & nge \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1185 & 344' & \(1{ }^{\prime \prime}\) & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
CSAS 1133B.7.4
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1249 & \(50^{\prime}\) & \(1^{\prime \prime}\) & 775 & JOB & \(\$ 100\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1250 & \(69 '-157\) & \(2.5 \%-3.9 \%\) & 1364 & SF & \(\$ 40\) & \(\$ 54,560\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1252 & \(157 '-259^{\prime}\) & \(2.0 \%-4.4 \%\) & 1581 & SF & \(\$ 40\) & \(\mathbf{\$ 6 3 , 2 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1199 & \(6{ }^{\prime}\) & 1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ings \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1200 & 15' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline \multirow[t]{2}{*}{S} & \multicolumn{3}{|l|}{Central Avenue} & \multicolumn{5}{|l|}{Park Avenue} \\
\hline & & & & & \multicolumn{4}{|l|}{Horizontal Openings} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1201 & 30' & 1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1202 & \(30^{\prime}-239\) & \(2.3 \%-3.2 \%\) & 2147 & SF & \(\$ 40\) & \(\$ 85,880\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & hange \\
\hline \multicolumn{3}{|l|}{\multirow[t]{5}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & & & - Proposed Solution: & & & \\
\hline & & & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1204 & 261' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 2688.3 & SF & \$25 & \$67,208 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline \multirow[t]{2}{*}{S} & \multicolumn{3}{|l|}{Central Avenue} & \multicolumn{2}{|l|}{Park Avenue} & & & \\
\hline & & & & & & & & hange \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1205 & 271' & \(1{ }^{\prime \prime}\) & & & 2791.3 & SF & \$25 & \$69,783 \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
An opening in the pedestrian access route & PCODE & PR20A \\
is greater than \(1 / 2\) " wide in the dominant & ADAPROW & R301.7.1 \\
direction of travel. & ADAAG & 4.5 .4 \\
& CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{lllrrrr}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1206 & 310 & \(1 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & PR20AREF
R301.7.1 & Modify existing p provide openings the line of traffic & \begin{tabular}{l}
strian \\
1/2" m \\
.
\end{tabular} &  & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 2174 & 30' - 239' & 1" & & & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\(\begin{aligned} & \\ \text { PCODE } & \text { PR05A } \\ \text { ADAPROW } & \text { R301.4.1 } \\ \text { ADAAG } & 4.3 .7\end{aligned}\)
CSAS 1133B.7.1.3
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2175 & \(2399^{\prime}-252^{\prime}\) & \(2.6 \%\) & 135.2 & SF & \(\$ 40\) & \(\$ 5,408\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & (PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1196 & 0' - 123' & \multicolumn{3}{|l|}{2.3\%-3.5\%} & 1266.9 & SF & \$40 & \$50,676 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1197 & \(123 '-146 '\) & \(5.5 \%-7.3 \%\) & 236.9 & SF & \(\$ 40\) & \(\$ 9,476\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7
\end{tabular}

CSAS 1133B.7.1.3
\begin{tabular}{|lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1198 & \(146^{\prime}-257\) & \(2.5 \%-2.9 \%\) & 1143.3 & SF & \(\$ 40\) & \(\mathbf{\$ 4 5 , 7 3 2}\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2173 & \(241^{\prime}-292^{\prime}\) & \(2.4 \%-3.2 \%\) & 612 & SF & \(\$ 40\) & \(\mathbf{\$ 2 4 , 4 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
•As-Built Description: & & \\
An opening in the pedestrian access route & PCODE & PR20A \\
is greater than \(1 / 2^{"}\) wide in the dominant & ADAPROW & R301.7.1 \\
direction of travel. & ADAAG & 4.5.4 \\
& CSAS & 1133B.7.4
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{lllrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1207 & \(231^{\prime}\) & \(1^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & As-is Meas & ement: & & Qty & Unit & Cost & Total \\
\hline 1208 & 241' & \(1{ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ngs \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1209 & 253' & \multicolumn{3}{|l|}{\(1{ }^{\prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1212 & 280' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrlrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1213 & 290 & \(1^{\prime \prime}\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{S} & \multicolumn{2}{|l|}{Central Avenue} & \multicolumn{5}{|l|}{Regent Street} \\
\hline & & & & \multicolumn{4}{|l|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner As-is Meas & As-is Measurement: & & Qty & Unit & Cost & Total \\
\hline & 300' \({ }^{\prime \prime}\) & 1" & & 1 & JOB & \$100 & \$100 \\
\hline & & & & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline An op is gr direc & ening in the pedestrian access route ater than \(1 / 2^{\prime \prime}\) wide in the dominant ion of travel. & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{3}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} & \\
\hline ID \# & Distance from Corner As-is Meas & As-is Measurement: & & Qty & Unit & Cost & Total \\
\hline 1215 & 310' \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1216 & \(300^{\prime}-310^{\prime}\) & \(2.8 \%-3.1 \%\) & 120 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 8 0 0}\) \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & \[
\sqrt{2}
\] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1220 & 384' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5.4 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llllll|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1221 & \(394^{\prime}\) & \(1^{\prime \prime}\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1223 & \(384^{\prime}-413\) & \(2.8 \%-3.7 \%\) & 348 & SF & \(\$ 40\) & \(\mathbf{\$ 1 3 , 9 2 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street
Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Clement Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & & & ? & & ross & PAR) \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \begin{tabular}{l}
PCODE \\
ADAPROW ADAAG
\end{tabular} & \[
\begin{aligned}
& \text { PR05A } \\
& \text { R301.4.1 } \\
& \text { 4.3.7 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1730 & 0' - 192'-1' & & & 1056 & SF & \$40 & \$42,240 \\
\hline
\end{tabular}


\section*{Walkway Surface}
- As-Built Description:

The sidewalk has a highly irregular pavement surface.
- Proposed Solution:

Smooth pavement surface as necessary, by grinding, filling, or refinishing.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1732 & \(25^{\prime}\) & 75 & SF & \(\$ 10\) & \(\mathbf{\$ 7 5 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5.4 \\
CSAS & 1133B.7.1
\end{tabular}
\begin{tabular}{|ccrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1733 & \(28^{\prime}-10 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & \[
\sqrt{2}
\] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1735 & 58' - 10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl}
\(P C O D E\) & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|ccrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1736 & \(74^{\prime}-1 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1737 & 106 & \(8.7 \%\) & 530 & SF & \(\$ 12\) & \(\$ 6,360\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & (PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1522 & 0'-87' & \multicolumn{3}{|l|}{3.1\%-5.7\%} & 1050 & SF & \$40 & \$42,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Walk & rface \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The sidewalk has a highly irregular pavement surface.}} & PCODE & PR18A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAPROW & R301.5 & & & & \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1523 & 127' & & & 400 & SF & \$10 & \$4,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Street Side & Arterial Street & & Starting Str \\
\hline NS & Clement Avenue & & Park St \\
\hline \multicolumn{4}{|c|}{- As-Built Description:} \\
\hline \multicolumn{2}{|r|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A \\
\hline & & ADAPROW & R301.4.1 \\
\hline & & ADAAG & 4.3.7 \\
\hline & & CSAS & 1133B.7.1.3 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1525 & 132 & \(2.6 \%\) & 70 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 8 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR 10 A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1527 & \(244^{\prime}-274^{\prime}\) & \(2.7 \%-2.8 \%\) & 882 & SF & \(\$ 40\) & \(\mathbf{\$ 3 5 , 2 8 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|r|rrrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1729 & \(0^{\prime}-194^{\prime}\) & 1861 & SF & \(\$ 40\) & \(\mathbf{\$ 7 4 , 4 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Eagle Avenue & \multicolumn{6}{|c|}{Park} \\
\hline & & \multicolumn{6}{|r|}{Cross Slope (Driveway)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR10A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1743 & 0' - 35'-7' & & & 500 & SF & \$12 & \$6,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Cross & (PAR) \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max). & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1744 35'-7" - 133'-7" & & & 600 & SF & \$40 & \$24,000 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|r|rrrr|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1745 & \(0^{\prime}-135^{\prime}-2 "\) & 1805 & SF & \(\$ 40\) & \(\mathbf{\$ 7 2 , 2 0 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1746 & \(0^{\prime}-135^{\prime}-2 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S & Eagle Avenue & \multicolumn{6}{|c|}{Park} \\
\hline & & & & & & & ge \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR26AREF \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{CSAS 1133B.7.4} & Qty & Unit & Cost & Total \\
\hline 1747 & 0' - 135'-2' & & & & REF & & \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllllrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1740 & \(58^{\prime}-96^{\prime}-77^{\prime \prime}\) & \(3.9 \%\) & 328 & SF & \(\$ 40\) & \(\mathbf{\$ 1 3 , 1 2 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{Cross Slope (PAR)}
\begin{tabular}{|llllllr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1741 & \(110^{\prime}-3^{\prime \prime}-144^{\prime}-2 "\) & \(3.9 \%\) & 290 & SF & \(\$ 40\) & \(\$ 11,600\) \\
\hline
\end{tabular}

\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NE & Eight Street & Central Avenue \\
\hline
\end{tabular}

Cross Slope (PAR)
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 26 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 0.0-197.10 & & & 1900 & SF & \$40 & \$76,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{6}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & & & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 26 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1039 & 197.07-499.02 & & & 2900 & SF & \$40 & \$116,000 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3 .7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1040 & 499.02-840.00 & & & 6500 & SF & \$40 & \$260,000 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NE & Eight Street & Central Avenue \\
\hline
\end{tabular}

\section*{Detectable Warnings}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{No detectable warning surface provided a curb ramp, landing, or blended transition connects to a crosswalk.}} & PCODE & PC53DREF & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Install a 36" long truncated dome surface.}} \\
\hline & & ADAPROW & R303.3.2 & & & & \\
\hline & & ADAAG & 4.7.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 26 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1041 & & & & & REF & & \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 26 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1042 & 842.0-854.8 & & & 120 & SF & \$40 & \$4,800 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 26 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1043 & & & & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NE & Eight Street & Central Avenue \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1045 & 932.05-1127.07 & & & 14 & JOB & \$100 & \$1,400 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NE & Eight Street & Central Avenue \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1049 & 30.11 & & & 3 & JOB & \$100 & \$300 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 26 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1051 & 205.11-228.00 & & & 110 & SF & \$40 & \$4,400 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 26 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1052 & 290.07-313.08 & & & 190 & SF & \$40 & \$7,600 \\
\hline
\end{tabular}

\section*{Detectable Warnings}


\section*{Push Button Operation}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
- As-Built Description: \\
Audible signals inoperative.
\end{tabular}}} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline & & PCODE & PA39ANT & \multicolumn{4}{|l|}{Repair to operating conditions.} \\
\hline & & ADAPROW & R306.3.1 & & & & \\
\hline & & ADAAG & 4.27 .4 & & & & \\
\hline & & CSAS & 1117B.6.4 & & & & \\
\hline & & Fac No. & 26 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2148 & & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1189 & 109' & \multicolumn{3}{|l|}{6.2\%} & 187 & SF & \$40 & \$7,480 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{llllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1190 & \(212^{\prime}-262^{\prime}\) & \(2.9 \%\) & 550 & SF & \(\$ 40\) & \(\mathbf{\$ 2 2 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

\(\begin{aligned} \text { ADAAG } & \text { 4.3.7 } \\ \text { CSAS } & 1133 B .7 .1 .3\end{aligned}\)

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{Cross Slope (PAR)}
\begin{tabular}{|llllllr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1191 & 294 & \(2.4 \%\) & 352 & SF & \(\$ 40\) & \(\$ 14,080\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ross & AR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW }
\end{array}
\] & \begin{tabular}{l}
PR05ANT \\
R301.4.1
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1607 & 135' & \multicolumn{3}{|l|}{5.9\%} & 5 & SF & \$40 & \$200 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{lrl} 
• As-Built Description: \\
The cross slope of the vault lid exceeds & & \\
the maximum required slope (1:48 max). & PCODE & PR05ANT \\
& ADAPROW & R301.4.1 \\
4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}
- Proposed Solution:

Modify/Reset existing vault lid as necessary to not exceed the required 1:48
(2\%) maximum cross slope.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1608 & \(180^{\prime}-2 "\) & \(3.7 \%\) & 5 & SF & \(\$ 40\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{Cross Slope (PAR)}
\begin{tabular}{|lllllrr}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1609 & \(180^{\prime}-2^{\prime \prime}-309\) & \(2.5 \%-3.7 \%\) & 640 & SF & \(\$ 40\) & \(\mathbf{\$ 2 5 , 6 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline N & \multicolumn{3}{|l|}{Encinal Avenue} & \multicolumn{2}{|l|}{Park Street} & & & \\
\hline & & & & & \[
\overline{ }
\] & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{2}{|l|}{- Proposed Solution:} & & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the vault lid exceeds the maximum required slope ( \(1: 48 \mathrm{max}\) ).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1610 & 278'-10" & 3.7\% & & & 5 & SF & \$40 & \$200 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline E & Everett Street & Central Avenue \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

\section*{Central Avenue}


\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1272 & \(40^{\prime}-75^{\prime}\) & \(7.9 \%\) & 420 & SF & \(\$ 12\) & \(\mathbf{\$ 5 , 0 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ings \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1273 & 81' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline E & Everett Street & Central Avenue \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

\section*{Central Avenue}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|cccccr|} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1274 & \(81^{\prime}-118^{\prime}\) & \(3.7 \%-4.0 \%\) & 444 & SF & \(\$ 40\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
• As-Built Description: & & \\
An opening in the pedestrian access route & PCODE & PR20A \\
is greater than \(1 / 2^{\prime \prime}\) wide in the dominant & ADAPROW & R301.7.1 \\
direction of travel. & ADAAG & 4.5.4 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline E & Everett Street & Central Avenue \\
\hline
\end{tabular}

Cross Slope (PAR)
\begin{tabular}{lrl} 
- As-Built Description: & & \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rllllrr|} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1278 & \(161^{\prime}-178 '\) & \(3.0 \%-3.2 \%\) & 204 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 1 6 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1279 & 178' & \multicolumn{3}{|l|}{1/2"} & 10 & SF & \$25 & \$250 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
CSAS 1133B.7.4
\begin{tabular}{|lllrlrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1280 & \(188^{\prime}\) & \(1 / 2^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & izont & ngs \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1281 & 194' & \multicolumn{3}{|l|}{1/2"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline E & \multicolumn{3}{|l|}{Everett Street} & \multicolumn{2}{|l|}{Central Avenue} & & & \\
\hline & & & & & \multicolumn{4}{|l|}{Horizontal Openings} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1282 & 206' & 1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & hange \\
\hline - As- & uilt Description: & & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1283 & 206' & \multicolumn{3}{|l|}{1/2"} & 744 & SF & \$25 & \$18,600 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
A D A A G
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & As-is Meas & ement: & & Qty & Unit & Cost & Total \\
\hline 1284 & 225' & 1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1285 & 238' & \multicolumn{3}{|l|}{1/2"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline \multirow[t]{2}{*}{E} & \multicolumn{3}{|l|}{Everett Street} & \multicolumn{2}{|l|}{Central Avenue} & & & \\
\hline & & & & & \(\longdiv { }\) & & & ange \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PR26A } \\
& \text { R301.5.2 } \\
& \text { 4.3.8, 4.5.2 } \\
& \text { 1133B.7.4 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1286 & 265' & 1/2" & & & 324 & SF & \$25 & \$8,100 \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5.4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{lllrlrl|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1288 & 291 & \(1 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1289 & 314 & \(1 "\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline E & \multicolumn{3}{|l|}{Everett Street} & \multicolumn{2}{|l|}{Central Avenue} & & & \\
\hline & & & & & \multicolumn{4}{|l|}{Horizontal Openings} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1290 & 335' & 1/2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & Bevel vertical cha & s in l & to no & \\
\hline & & & ADAPROW & R301.5.2 & exceed \(1 / 4\) " in hei steeper that \(1 \cdot 2\) & and & a slo & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1291 & 352' & \multicolumn{3}{|l|}{1/2"} & 204 & SF & \$25 & \$5,100 \\
\hline
\end{tabular}


\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|lllrlrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1259 & \(34^{\prime}\) & \(1^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
•As-Built Description: & & \\
An opening in the pedestrian access route & PCODE & PR20A \\
is greater than \(1 / 2^{"}\) wide in the dominant & ADAPROW & R301.7.1 \\
direction of travel. & ADAAG & 4.5.4 \\
& CSAS & 1133B.7.4
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.

ADAAG 4.5.4
CSAS 1133B.7.4
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5.4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
& \\
PCODE & PR10A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}
- Proposed Solution:

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1263 & \(122^{\prime}-147\) & \(4.0 \%\) & 300 & SF & \(\$ 12\) & \(\$ 3,600\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1264 & \(147^{\prime}-187^{\prime}\) & \(3.3 \%-3.6 \%\) & 480 & SF & \(\$ 40\) & \(\mathbf{\$ 1 9 , 2 0 0}\) \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1267 & \(2111^{\prime}-244^{\prime}\) & \(5.4 \%\) & 396 & SF & \(\$ 40\) & \(\mathbf{\$ 1 5 , 8 4 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\begin{tabular}{rl} 
PCODE & PR 26 A \\
ADAPROW & R 301.5 .2 \\
ADAAG & 4.3.8, 4.5.2 \\
CSAS & 1133B.7.4
\end{tabular}

\section*{Vertical Change}
- Proposed Solution:

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1268 & \(244^{\prime}\) & \(1^{\prime \prime}\) & 1 & SF & \(\$ 25\) & \(\mathbf{\$ 2 5}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1269 & \(244 '-352\) & \(2.6 \%-6.5 \%\) & 1296 & SF & \(\$ 40\) & \(\$ 51,840\) \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NE & Fortman Way & Fortman Way \\
\hline
\end{tabular}

Cross Slope (PAR)

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max). East side sidewalk.
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\) \\
Fac No. & 4
\end{tabular}

Fac No. 4
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rrrrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1010 & & 100 & SF & \(\$ 40\) & \(\$ 4,000\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max). At employee parking lot driveway & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PR05A
R301.4.1
4.3.7 \\
1133B.7.1.3 \\
4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1011 & & & 200 & SF & \$40 & \$8,000 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max). Centerline of patio \& to west.

\section*{ADAPROW R301.4.1}

ADAAG 4.3.7
CSAS 1133B.7.1.3
Fac No. 4
\begin{tabular}{|rllllr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1012 & & 250 & SF & \(\$ 40\) & \(\mathbf{\$ 1 0 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & \[
\sqrt{2}
\] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1013 & & & & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NE & Fortman Way & Fortman Way
\end{tabular}


\section*{Pedestrian Access Route}
- As-Built Description:

Vertical changes in level exceed \(1 / 2^{\prime \prime}\) in the pedestrian access route.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{4}{|c|}{Starting Street} & & \\
\hline E & Grand Street & \multicolumn{4}{|c|}{420 Grand Street} & & \\
\hline & & & &  & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline The cross slope of the vault lid exceeds the maximum required slope (1:48 max). & ross slope of the vault lid exceeds aximum required slope (1:48 max). & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PR05ANT \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3 \\
15
\end{tabular} & \multicolumn{4}{|l|}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 928 & 0.0-41.10 & & & 220 & SF & \$40 & \$8,800 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & &  & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 15 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 931 & 120.0-150.4 & & & 4 & JOB & \$100 & \$400 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 934 & 396.4-417.9 & & & 60 & SF & \$40 & \$2,400 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Walk & face \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The sidewalk has a highly irregular pavement surface.}} & PCODE & PR18A & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAPROW & R301.5 & & & & \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.1 & & & & \\
\hline & & Fac No. & 11 & & & & \\
\hline ID \# & Distance from Corner As-i & \multicolumn{2}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1027 & \multicolumn{3}{|l|}{1/2"} & 50 & SF & \$10 & \$500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & rizon & nings \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1 & & & & \\
\hline & & Fac No. & 11 & & & & \\
\hline ID \# & Distance from Corner As-is Mea & \multicolumn{2}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1028 & \multicolumn{3}{|l|}{4.4\%-5.4\%} & 220 & SF & \$40 & \$8,800 \\
\hline
\end{tabular}
\begin{tabular}{lll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NW & Grand Street & Buena Vista Avenue
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner As-is Meas & \multicolumn{2}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1029 & 4.9\% & \multicolumn{2}{|c|}{4.9\%} & 350 & SF & \$40 & \$14,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1 & & & & \\
\hline & & Fac No. & 11 & & & & \\
\hline ID \# & Distance from Corner As-is Meas & ement: & & Qty & Unit & Cost & Total \\
\hline 1031 & 1/2" & & & 24 & SF & \$40 & \$960 \\
\hline
\end{tabular}

\begin{tabular}{lll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NW & Grand Street & Buena Vista Avenue
\end{tabular}

\section*{Bus Boarding Area Clear Floor}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Bus stop boarding area is smaller than the required 96 " length and 60 " width minimum.}} & PCODE & PS61A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Provide a bus stop pad with a clear length of 96" minimum, measured perpendicular to the curb or vehicle roadway edge, and a clear width of 60" minimum.}} \\
\hline & & ADAPROW & R410.1.2 & & & & \\
\hline & & ADAAG & \[
10.1
\] & & & & \\
\hline & & CSAS & 1131B. 4 & & & & \\
\hline & & Fac No. & 11 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1033 & & & & 160 & JOB & \$12 & \$1,920 \\
\hline
\end{tabular}

\section*{Bus Shelter Clear Floor Space}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{Bus shelter clear floor or ground space is less than the required 30 " 48 " minimum.}} & PCODE & PS66A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish the existing bus shelter and provide a new bus shelter with clear floor or ground space of \(30^{\prime \prime} \times 48^{\prime \prime}\) minimum, entirely within the shelter.}} \\
\hline & & ADAPROW & R410.2 & & & & \\
\hline & & ADAAG & 10.1; 4.2.4.1 & & & & \\
\hline & & CSAS & 1131B. 4 & & & & \\
\hline & & Fac No. & 11 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1034 & & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Bus shelter does not comply with the allowed maximum slope of 1:48 (2\%).}} & PCODE & PS65A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish existing and provide new shelter area not exceeding the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R410.2 & & & & \\
\hline & & ADAAG & 10.1; 4.3.7 & & & & \\
\hline & & CSAS & 1131B. 4 & & & & \\
\hline & & Fac No. & 11 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1035 & & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & &  & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 18 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 979 & 42.10-55.2 & & & 20 & SF & \$40 & \$800 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 70.5 & & & 1 & SF & \$25 & \$25 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S & Haight Avenue & \multicolumn{6}{|c|}{Linden Street} \\
\hline & & & &  & & & ange \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \[
\begin{aligned}
& \text { PR26A } \\
& \text { R301.5.2 } \\
& 4.3 .8,4.5 .2 \\
& 1133 B .7 .4 \\
& 18
\end{aligned}
\] & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 982 & 93.3-108.3 & & & 80 & SF & \$25 & \$2,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\begin{tabular}{l}
- As-Built Description: \\
The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\end{tabular}}} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline & & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 18 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{6}{|r|}{Qty Unit Cost Total} \\
\hline 983 & 120.0-148.2 & & & 140 & SF & \$40 & \$5,600 \\
\hline
\end{tabular}




\section*{Blended Transition}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Cross slope at blended transition exceeds \(2 \%\).}} & PCODE & PC41C & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.3 & & & & \\
\hline & & ADAAG & 4.8.6 & & & & \\
\hline \multicolumn{2}{|l|}{ID \# Distance from Corner} & & & Qty & Unit & Cost & Total \\
\hline 2137 & & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Replace Sidewalk due to excess cross slope, gaps, \& breaks.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 991 & 46.0-48.9 & & & 15 & SF & \$40 & \$600 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 25 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 992 & 63.6-138.7 & & & 5 & JOB & \$100 & \$500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & ADAPROW & R301.4.1 & & & & \\
\hline & ADAAG & 4.3.7 & & & & \\
\hline & CSAS & 1133B.7.1.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 993 145.11-179.0 & & & 170 & SF & \$40 & \$6,800 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & , & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The cross slope of the pedestrian access & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline route exceeds the maximum required & ADAPROW & R301.4.1 & & & & \\
\hline & ADAAG & 4.3.7 & & & & \\
\hline & CSAS & 1133B.7.1.3 & & & & \\
\hline & Fac No. & 1 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1008 & & & 1850 & SF & \$40 & \$74,000 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 1 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1009 & & & & 50 & SF & \$40 & \$2,000 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR 10 A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{rlrrrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1983 & \(0^{\prime}-0 "-17^{\prime}-0 "\) & 85 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 0 2 0}\) \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1986 & \(35^{\prime}-1 "\) & \(2.7 \%\) & 100 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1987 55'-2" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Island Drive & \multicolumn{6}{|c|}{Island Drive} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1988 & 60' - 1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1990 & 80'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Island Drive & \multicolumn{6}{|c|}{Island Drive} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1992 & 100' - 7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1993 & 121' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 160' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 170' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

\section*{\(\begin{aligned} \text { PCODE } & \text { PR05A } \\ \text { ADAPROW } & \text { R301.4.1 }\end{aligned}\) \\ ADAAG 4.3.7}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1999 & \(170 '-9 "\) & \(2.6 \%\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2001 & \(180 '-8 "\) & \(2.7 \%\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2002 & \(190 '-7 "\) & \(2.4 \%\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & , & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20AREF & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2003 & 190' - 7' & & & & REF & & \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2005 & \(200 '-6 "\) & \(2.5 \%\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2006 & \(210^{\prime}-5 "\) & \(2.8 \%\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & ] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20AREF & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2007 & 210' - 5" & & & & REF & & \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2009 & \(220^{\prime}-5 "\) & \(3.4 \%\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2010 & \(229 '-4 "\) & \(3.1 \%\) & 85 & SF & \(\$ 40\) & \(\$ 3,400\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & ] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20AREF & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2011 & 229'-4" & & & & REF & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{3}{|c|}{Starting Street} & & & \\
\hline N & Island Drive & \multicolumn{3}{|c|}{Island Drive} & & & \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW }
\end{array}
\] & \begin{tabular}{l}
PRZOAREF \\
R301.7.1
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 246' - \({ }^{\prime \prime}\) & & & & REF & & \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2013 & \(246 '-9 "\) & \(3.3 \%\) & 90 & SF & \(\$ 40\) & \(\$ 3,600\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2014 & \(264 '-2 "\) & \(2.7 \%\) & 40 & SF & \(\$ 40\) & \(\mathbf{\$ 1 , 6 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & , & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20AREF & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2015 & 264' - 2" & & & & REF & & \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05AREF \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|cccc|}
\hline ID \# & Distance from Corner & Qty & Unit \\
\hline 2019 & \(292^{\prime} 3^{\prime}-372^{\prime}-4 "\) & Cost \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2022 & 379'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & ge \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2023 379'-8" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Island Drive & \multicolumn{6}{|c|}{Island Drive} \\
\hline \multicolumn{8}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2024 & 387'-4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2025 & 396'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 407'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.4} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2027 & 416'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multicolumn{3}{|l|}{Island Drive} & \multicolumn{2}{|l|}{Island Drive} & & & \\
\hline & & & & & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4^{\prime \prime}\) and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 2028 & 429' - 0" & 1/2" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
A D A A G
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2030 & 445'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & &  & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2031 & 455' - 10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multirow[t]{2}{*}{Island Drive} & \multicolumn{6}{|c|}{Island Drive} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}}} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
- Proposed Solution: \\
Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" }}\) maximum along the line of traffic flow.
\end{tabular}}} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2032 & 464'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multirow[t]{2}{*}{Island Drive} & \multicolumn{6}{|c|}{Island Drive} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}}} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
- Proposed Solution: \\
Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" }}\) maximum along the line of traffic flow.
\end{tabular}}} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2036 & 508'-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{aligned}
\text { ADAPROW } & \text { R301.7.1 } \\
\text { ADAAG } & 4.5 .4 \\
\text { CSAS } & 1133 \mathrm{~B} .7 .4
\end{aligned}
\]}} & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 518'-1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & ] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & \multirow[t]{3}{*}{\begin{tabular}{l}
ADAPROW \\
ADAAG \\
CSAS
\end{tabular}} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { R301.7.1 } \\
& \text { 4.5.4 } \\
& \text { 1133B.7.4 }
\end{aligned}
\]} & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline \multicolumn{2}{|l|}{2038 528'-1"} & & & 1 & JOB & \$100 & \$100 \\
\hline & & & & , & & \multicolumn{2}{|l|}{Walkway Surface} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multirow[t]{4}{*}{The pav} & dewalk has a highly irregular & PCODE & PR18AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAPROW & R301.5 & & & & \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.1 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2039 & 550'-8" - 600'-8" & & & & REF & & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & \[
\sqrt{2}
\] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20AREF & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 550'-8" - 600'-8" & & & & REF & & \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .4
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2043 & \(608 '-1 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Island Drive & \multicolumn{6}{|c|}{Island Drive} \\
\hline \multicolumn{8}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2044 & 628'-4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 638'-4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}



\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.

ADAAG 4.5.4
CSAS 1133B.7.4

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2049 & \(6688^{\prime}-7 "\) & \(2.4 \%\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Walk & face \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The sidewalk has a highly irregular pavement surface.}} & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PR18AREF \\
R301.5
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2050 & 668'-7" - 678'-7" & & & & REF & & \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2051 & \(688^{\prime}-5{ }^{\prime \prime}-728^{\prime}-6 "\) & \(3.4 \%\) & 200 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 0 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2053 & 738-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
A D A A G
\end{array}
\] & PR20A
R301.7.1
4.5.4 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2054 & 748' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & &  & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2055 & 758'-2' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 777' - 8' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 789'-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 817' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 826' - 9 " & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Ve & nge \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2063 826'-9" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Walkway Surface} \\
\hline \multicolumn{4}{|l|}{} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The sidewalk has a highly irregular pavement surface.}} & PCODE & PR18A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAPROW & R301.5 & & & & \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.1 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2065 & 834' - \({ }^{\prime \prime}\) & & & 40 & SF & \$10 & \$400 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .1\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
CSAS 1133B.7.1
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2066 & \(837^{\prime}-11^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2067 & 846' - 6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{rl} 
ADAPROW & R301.5.2 \\
ADAAG & \(4.3 .8,4.5 .2\) \\
CSAS & \(1133 B .7 .4\)
\end{tabular}}} & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 856' - 6" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2070 & 886' - 0' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Island Drive & \multicolumn{6}{|c|}{Island Drive} \\
\hline \multicolumn{8}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2072 & 915'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Ve & nge \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2073 915-8" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rrrrrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2074 & \(915 '-8 "\) & 90 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 0 8 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2075 & \(933^{\prime}-1 "\) & \(3.0 \%\) & 85 & SF & \(\$ 40\) & \(\$ 3,400\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & , & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline - As-B & uilt Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PRZOAREF \\
R301.7.1
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2077 & 950' - 7' & & & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PRO5A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2078 & \(950 '-7 "\) & \(3.5 \%\) & 95 & SF & \(\$ 40\) & \(\mathbf{\$ 3 , 8 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2079 957'-9" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 972'-11" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Ver & nge \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2083 975'-6" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & ADAPROW & R301.5.2 & & & & \\
\hline & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & CSAS & 1133B.7.4 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2086 989'-7" & & & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Walk & face \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The sidewalk has a highly irregular pavement surface.}} & PCODE & PR18A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAPROW & R301.5 & & & & \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2087 & 989'-7" & & & 40 & SF & \$10 & \$400 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 998' - 10" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2090 & 1008'-4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.4} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2091 & 1018' - 5" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2093 & 1038-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2094 & 1048'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multirow[t]{2}{*}{Island Drive} & \multicolumn{6}{|c|}{Island Drive} \\
\hline & & & &  & & izon & ngs \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .4
\end{tabular}}} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2096 & 1088'-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2097 & 1098-5" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 1108' - 3' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2101 & 1130'-7" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \[
\begin{aligned}
& \text { PR20A } \\
& \text { R301.7.1 } \\
& \text { 4.5.4 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" }}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2108 & 0' - 0' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 1 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2122 & & & & 20 & SF & \$40 & \$800 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Running slope of existing perpendicular curb ramp is less than \(5 \%\) or more than 8.3\%. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PCO3C \\
R303.2.1.1 \\
4.7.2; 4.8.2 \\
1127B.5.3 \\
1
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2124 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}




\section*{Cross Slope (PAR)}


\section*{Cross Slope (Driveway)}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR10A
R301.4.1 & \multicolumn{4}{|l|}{Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.} \\
\hline ID \# & Distance from Corner & As-is Me & ement: & & Qty & Unit & Cost & Total \\
\hline 2158 & 146'-165' & 7.7\% & & & 171 & SF & \$40 & \$6,840 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S & Lincoln Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1315 & 0' - 0' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & &  & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1316 & 15'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|rlrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1317 & \(30^{\prime}-7{ }^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1318 & 46'-1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S & Lincoln Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1320 & 60' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 76'-3" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lccccr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1322 & \(123 '-6 "-233^{\prime}-10 "\) & 901 & SF & \(\$ 40\) & \(\mathbf{\$ 3 6 , 0 4 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1323 & \(393^{\prime}-3^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}


\section*{Horizontal Openings}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
An opening in the pedestrian access route & PCODE & PR20A \\
is greater than \(1 / 2\) " wide in the dominant & ADAPROW & R301.7.1 \\
direction of travel. & ADAAG & 4.5.4 \\
& CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1325 & \(411^{\prime}-77^{\prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1326 & 432' - 6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & &  & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1327 & 445' - 9" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}



\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
CSAS 1133B.7.1.3
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1642 & \(31^{\prime}-3 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1643 & 67'-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rrrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1646 & \(130^{\prime}-160^{\prime}-77^{\prime \prime}\) & \(2.9 \%-3.3 \%\) & 217 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 6 8 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1647 & \(168^{\prime}-8{ }^{\prime \prime}-191^{\prime}-5 "\) & \(2.9 \%\) & 615 & SF & \(\$ 40\) & \(\mathbf{\$ 2 4 , 6 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Lincoln Street & \multicolumn{6}{|c|}{Everett Street} \\
\hline & & \multicolumn{6}{|r|}{\(\sqrt{\text { Horizontal Openings }}\)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5.4 \\
CSAS & 1133B.7.1.3
\end{tabular}}} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1648 & 203' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rrrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1649 & \(206 '-251^{\prime}\) & 320 & SF & \(\$ 12\) & \(\$ 3,840\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1650 & 253' - 6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & - & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{aligned}
\text { PCODE } & \mathrm{PR} 20 \mathrm{~A} \\
\text { ADAPROW } & \mathrm{R} 301.7 .1 \\
\text { ADAAG } & 4.5 .4 \\
\text { CSAS } & 1133 \mathrm{~B} .7 .1 .3
\end{aligned}
\]}} & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1651 & 268' - 8' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Lincoln Street & \multicolumn{6}{|c|}{Everett Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}}} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1652 & 284' - 1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rcccc|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 1653 & \(299 '-1 "-327^{\prime}-3 "\) & 198 & SF & \(\$ 12\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 18 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 989 & 0.0-39.0 & & & 200 & SF & \$40 & \$8,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & ] & \multicolumn{3}{|r|}{Blended Transition} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{Cross slope at blended transition exceeds 2\%.} & PCODE & PC41C & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.3 & & & & \\
\hline & ADAAG & 4.8 .6 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2139 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rllllr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1619 & \(2^{\prime}-6 "-52^{\prime}-5 "\) & 375 & SF & \(\$ 40\) & \(\mathbf{\$ 1 5 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rrrrrr|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1620 & \(85^{\prime}-5{ }^{\prime \prime}-127^{\prime}\) & 315 & SF & \(\$ 12\) & \(\$ 3,780\) \\
\hline
\end{tabular}



\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rcccrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1623 & \(146^{\prime}-226^{\prime}-5^{\prime \prime}\) & 560 & SF & \(\$ 12\) & \(\mathbf{\$ 6 , 7 2 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1624 & \(248^{\prime}-2 "-351 '-5 "\) & \(2.8 \%-3.8 \%\) & 780 & SF & \(\$ 40\) & \(\mathbf{\$ 3 1 , 2 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1626 & 0' - 106'-1' & \multicolumn{3}{|l|}{3.3\%-4.6\%} & 850 & SF & \$40 & \$34,000 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
CSAS 1133B.7.1.3
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1627 & \(121^{\prime}-\mathbf{2 " ~}^{\prime 27}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1628 & \(129^{\prime}-217^{\prime}-10 "\) & \(2.8 \%-12.6 \%\) & 912 & SF & \(\$ 40\) & \(\mathbf{\$ 3 6 , 4 8 0}\) \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline W & Lincoln Street & \multicolumn{6}{|c|}{Park Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 253' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR10A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1635 & \(312^{\prime}-9 "-451^{\prime}-2 "\) & \(2.6 \%-3.3 \%\) & 110 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 4 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ross & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1636 & 458'-9"-492' & \multicolumn{3}{|l|}{3.2\%} & 275 & SF & \$40 & \$11,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Street Side & Arterial Street & & Starting Str \\
\hline W & Lincoln Street & & Park S \\
\hline \multicolumn{4}{|c|}{- As-Built Description:} \\
\hline \multicolumn{2}{|r|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A \\
\hline & & ADAPROW & R301.7.1 \\
\hline & & ADAAG & 4.5.4 \\
\hline & & CSAS & 1133B.7.1.3 \\
\hline
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|rlrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1637 & \(5177^{\prime}-10 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1638 & \(530 '-5 "-545^{\prime}\) & \(2.2 \%-2.6 \%\) & 120 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 8 0 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5.4 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|ccrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1639 & \(530 '-5 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3
Fac No. 18
\begin{tabular}{rlrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 987 & \(0.0-279.6\) & 1300 & SF & \(\$ 40\) & \(\$ 52,000\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side \(\quad\) Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N Main Street & \multicolumn{6}{|c|}{Main Street} \\
\hline & \multicolumn{6}{|r|}{Detectable Warnings} \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PC53D \\
R303.3.2 \\
4.7.7 \\
1127B.5.3 \\
37
\end{tabular} & \multicolumn{4}{|l|}{Install a truncated dome surface extending \(24 "\) min in the direction of travel and the full width of the curb ramp, landing, or blended transition that is flush with the street.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1058 & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Ramp Landing} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Run perp (2\%) & ng slope at top landing of existing dicular curb ramp exceeds the 1:48 maximum. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PC06B \\
R303.2.1.3 \\
4.8.4 \\
1127B.5.4 \\
37
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# & Distance from Corner As-is Meas & \multicolumn{2}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1059 & \multicolumn{3}{|l|}{2.9\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended}} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish gutter or street area as required and provide new gutter with \(5 \%\) max slope.}} \\
\hline & & & ADAPROW & R303.3.5 & & & & \\
\hline \multicolumn{3}{|l|}{transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & ADAAG & 4.7.2 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1060 & & 11.6\% & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{A crosswalk with pedestrian signal indication does not have an audible signal device.}} & PCODE & PA02A & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & & ADAPROW & R306.2 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline & & Fac No. & 37 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1061 & & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multicolumn{3}{|l|}{Main Street} & \multicolumn{5}{|l|}{Main Street} \\
\hline & & & & & \multicolumn{4}{|l|}{Pedestrian Access Route} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PR26AREF \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4 \\
37
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1062 & 0'.0-0'.0 & 3/4" & & & & REF & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & &  & & rot & ect \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline An object with a leading edge greater than 27" and less than 80" above the finish floor or ground protrudes more than 4 " horizontally into the path of travel. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PS22A \\
R401.2 \\
4.4.1 \\
1133B.8.6.1
\end{tabular} & \multicolumn{4}{|l|}{Modify the object to protrude less than 4 " horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27 " maximum above the finish floor or ground.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1063 265' & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline An object with a leading edge greater than 27 " and less than \(80^{\prime \prime}\) above the finish floor or ground protrudes more than 4 " horizontally into the path of travel. & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PS22A \\
R401.2 \\
4.4.1 \\
1133B.8.6.1
\end{tabular} & \multicolumn{4}{|l|}{Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27" maximum above the finish floor or ground.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1064 461' & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}

\section*{Protruding Object}
- As-Built Description:

An object with a leading edge greater than 27 " and less than \(80^{\prime \prime}\) above the finish floor or ground protrudes more than 4 " horizontally into the path of travel.
\begin{tabular}{rl} 
PCODE & PS22A \\
ADAPROW & \(\mathbf{R 4 0 1 . 2}\) \\
ADAAG & 4.4 .1 \\
CSAS & \(1133 \mathrm{B.8.6.1}\) \\
Fac No. & \(\mathbf{3 7}\)
\end{tabular}
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1065 & 500 & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Protruding Object} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline An object with a leading edge greater & PCODE & PS22A & \multicolumn{4}{|l|}{\multirow[t]{6}{*}{Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27" maximum above the finish floor or ground.}} \\
\hline than 27" and less than 80" above the & ADAPROW & R401.2 & & & & \\
\hline finish floor or ground protrudes more & & & & & & \\
\hline than 4" horizontally into the path of & ADAAG & & & & & \\
\hline travel. & CSAS & 1133B.8.6.1 & & & & \\
\hline & Fac No. & 37 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1067 O' - 61' & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}


\section*{Protruding Object}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline An object with a leading edge greater than 27" and less than 80" above the finish floor or ground protrudes more than 4" horizontally into the path of travel. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PS22A } \\
& \text { R401.2 } \\
& \text { 4.4.1 } \\
& \text { 1133B.8.6.1 }
\end{aligned}
\] & Modify the object horizontally into th vertical clearance a leading edge or \(g\) maximum above the & \begin{tabular}{l}
protr \\
path \\
at lea \\
rdrai \\
finish
\end{tabular} & less avel, "', or 27" or or & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1069 283' & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Main Street & \multicolumn{6}{|c|}{Main Street} \\
\hline & & \multicolumn{6}{|r|}{Detectable Warnings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PC53D \\
R303.3.2 \\
4.7.7 \\
1133B.8.6.1 \\
37
\end{tabular} & \multicolumn{4}{|l|}{Install a truncated dome surface extending 24 " min in the direction of travel and the full width of the curb ramp, landing, or blended transition that is flush with the street.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1070 & 283' & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline
\end{tabular}


\section*{Detectable Warnings}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.}} & PCODE & PC53D & \multicolumn{4}{|l|}{\multirow[t]{6}{*}{Install a truncated dome surface extending \(24 " \mathrm{~min}\) in the direction of travel and the full width of the curb ramp, landing, or blended transition that is flush with the street.}} \\
\hline & & ADAPROW & R303.3.2 & & & & \\
\hline & & ADAPROW & R303.3.2 & & & & \\
\hline & & ADAAG & 4.7 .7 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline & & Fac No. & 37 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1072 & 283' & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1004 & \(4.0 \times 12.0\) & 72 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 8 8 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1005 & \(4.0 \times 1.0\) & 384 & SF & \(\$ 40\) & \(\mathbf{\$ 1 5 , 3 6 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & & & \(\sqrt{ }\) & & Ver & ge \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 6' - 5' & & & 4 & SF & \$25 & \$100 \\
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{2}{|l|}{\multirow{3}{*}{\begin{tabular}{rl} 
PCODE & PR26A \\
ADAPROW & R301.5.2 \\
ADAAG & \(4.3 .8,4.5 .2\) \\
CSAS & \(1133 B .7 .4\)
\end{tabular}}} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & & & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1880 & 16'-4" & & & 21 & SF & \$25 & \$525 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & \(\mathbf{R 3 0 1 . 7 . 1}\) \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

CSAS 1133B.7.4
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|ccrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1881 & \(16^{\prime}-4 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1882 & 36' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{aligned}
\text { ADAPROW } & \text { R301.7.1 } \\
\text { ADAAG } & 4.5 .4 \\
\text { CSAS } & 1133 \mathrm{~B} .7 .4
\end{aligned}
\]}} & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 55'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1885 & 65' - 10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1887 & 85'-11' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1889 & \(105 '-11^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1890 & 115' - 9" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}



\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.4
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1893 & \(135^{\prime}-9 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1894 & 145' - 8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1896 & 165' - 8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 175'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1900 & 205'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 226'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.4} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1902 & 236' - 9" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1904 & 255'-11" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 285' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & \[
\sqrt{ }
\] & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4^{\prime \prime}\) and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1909 295'-4" & & & 4 & SF & \$25 & \$100 \\
\hline & & & \multicolumn{4}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline \multicolumn{3}{|l|}{Distance from Corner} & Qty & Unit & Cost & Total \\
\hline 306' & & & 4 & SF & \$25 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1911 & 316' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 350' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.4} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1914 & 370' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & & &  & & Ver & ge \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{CSAS 1133B.7.4} & Qty & Unit & Cost & Total \\
\hline 1915 & 370' & & & 4 & SF & \$25 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rrrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1916 & 370 & 40 & SF & \(\$ 40\) & \(\mathbf{\$ 1 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1917 & 380 & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & - & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{aligned}
\text { PCODE } & \mathrm{PR} 20 \mathrm{~A} \\
\text { ADAPROW } & \mathrm{R} 301.7 .1 \\
\text { ADAAG } & 4.5 .4 \\
\text { CSAS } & 1133 \mathrm{~B} .7 .1 .3
\end{aligned}
\]}} & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1918 & 389'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1921 & 420' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{E} & \multirow[t]{2}{*}{MeCartney} & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & & &  & & Cross & PAR) \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}}} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1923 & 430' & & & 120 & SF & \$40 & \$4,800 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1924 & 430' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1925 & 430' & & & 4 & SF & \$25 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 488' - 10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1927 & 498' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1929 & 518' - 6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.4} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1930 & 528-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1931 & 538'-6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 558' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 588'-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1937 & \(598^{\prime}-4 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1938 & 608' - 6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1940 & 618'-6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR2OA \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}
\begin{tabular}{|rlrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1941 & \(628^{\prime}-6 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1942 & 649'-3" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1944 & 669' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1945 & 679' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{3}{|c|}{Starting Street} & & & \\
\hline E & MeCartney & \multicolumn{3}{|c|}{MeCartney} & & & \\
\hline & & & & \[
\sqrt{ }
\] & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \[
\begin{aligned}
& \text { PR05A } \\
& \text { R301.4.1 } \\
& \text { 4.3.7 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 679' & & & 20 & SF & \$40 & \$800 \\
\hline & & & &  & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{3}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1948 & 689" & & & 4 & SF & \$25 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .4
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1949 & \(689 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1950 & 709'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1951 & 719'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 739'-7' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.4} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1954 & 749'-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \multicolumn{2}{|l|}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 759'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1957 & 770' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4^{\prime \prime}\) and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1958 & 785'-4" & & & 4 & SF & \$25 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{3}{|c|}{Starting Street} & & & \\
\hline E & MeCartney & \multicolumn{3}{|c|}{MeCartney} & & & \\
\hline & & & &  & \multicolumn{3}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \[
\begin{aligned}
& \text { PR05A } \\
& \text { R301.4.1 } \\
& \text { 4.3.7 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 785' - 800' & & & 60 & SF & \$40 & \$2,400 \\
\hline & & & & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \begin{tabular}{l}
PCODE \\
ADAPROW ADAAG
\end{tabular} & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1960 & 810'-1" & & & 4 & SF & \$25 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.4
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|llrrrr}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1961 & \(810 '-1 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccrcrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1962 & \(830^{\prime}-3 '-842^{\prime}-10^{\prime \prime}\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}


\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rrrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1964 & \(870 '-2 "-890 '-0 "\) & 80 & SF & \(\$ 40\) & \(\$ 3,200\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{aligned}
\text { ADAPROW } & \text { R301.7.1 } \\
\text { ADAAG } & 4.5 .4 \\
\text { CSAS } & \text { 1133B.7.4 }
\end{aligned}
\]}} & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1966 & 899'-11" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rcrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1968 & \(938^{\prime}-10^{\prime \prime}-955^{\prime}-8 "\) & 30 & SF & \(\$ 40\) & \(\mathbf{\$ 1 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1969 & 963' & & & 4 & SF & \$25 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & rizont & ngs \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1970 & 975'-4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.4} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 995'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR05ANT \\
R301.4.1 \\
4.3.7
\end{tabular} & \multicolumn{4}{|l|}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1973 & 999'-11" - 1004' & & & 1 & JOB & \$200 & \$200 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1974 & 1005'-6" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & MeCartney & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1975 & 1045'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 1065'-4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1978 & 1075' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{MeCartney} & \multicolumn{6}{|c|}{MeCartney} \\
\hline & & &  & & & ge \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR26A \\
ADAPROW & R301.5.2 \\
ADAAG & \(4.3 .8,4.5 .2\) \\
CSAS & 1133 B .7 .4
\end{tabular}}} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1979 1075' & & & 4 & SF & \$25 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1980 & \(1084^{\prime}-4 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .4
\end{tabular}
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{llrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1981 & \(10944^{\prime}-6 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline -As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between 1/4" & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline and \(1 / 2^{\prime \prime}\) in the pedestrian access route are & ADAPROW & R301.5.2 & & & & \\
\hline not beveled with a slope no steeper than & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & CSAS & 1133B.7.4 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 95260.5 & & & 15 & SF & \$25 & \$375 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Blended & sition \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{Cross slope at blended transition exceeds \(2 \%\).} & PCODE & PCA1C & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.3 & & & & \\
\hline & ADAAG & 4.8.6 & & & & \\
\hline & CSAS & 1133B.7.4 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2143 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Gutter \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2144 & & & 2 & JOB & \$1,500 & \$3,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 105.10-150.10 & & & 200 & SF & \$40 & \$8,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 956 & 226.1 \& 275.9 & & & 10 & SF & \$25 & \$250 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 957 & 260.2 & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3 .7
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 297.3-334.10 & & & 200 & SF & \$40 & \$8,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 959 & 347.2 & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 960 & 407.7-453.0 & & & 230 & SF & \$40 & \$9,200 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

Fac No. 8
\begin{tabular}{|rlrrrrr|} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2154 & \(0^{\prime}-241^{\prime}\) & \(2.1 \%-4.5 \%\) & 2700 & SF & \(\$ 40\) & \(\mathbf{\$ 1 0 8 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Multiple pavement differentials create an excessive cross slope at bus loading zone.}} & PCODE & PS63A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing and provide new bus stop boarding area sidewalk section not exceeding the 1:48 (2\%) maximum required slope in any direction.}} \\
\hline & & ADAPROW & R410.1.4 & & & & \\
\hline & & ADAAG & 10.1; 4.3.7 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2159 & & & & 570 & JOB & \$12 & \$6,840 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NE & OLeander Avenue & Holly Street \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Replace Sidewalk due to excess cross slope, gaps, \& breaks.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 994 & 195.0-240.7 & & & 230 & SF & \$40 & \$9,200 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Cross & (PAR) \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Replace Sidewalk due to excess cross slope, gaps, \& breaks.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 25 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 995 & 270.0-330.4 & & & 310 & SF & \$40 & \$12,400 \\
\hline
\end{tabular}


\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NE & OLeander Avenue & Holly Street \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & ] & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Replace Sidewalk due to excess cross slope, gaps, \& breaks.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3 .7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 25 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 555.8-586.0 & & & 170 & SF & \$40 & \$6,800 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & , & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 25 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 999 & & & & 3 & JOB & \$100 & \$300 \\
\hline
\end{tabular}

\section*{Detectable Warning Surface}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Detectable warning not provided where rail systems cross pedestrian facilities that are not shared with vehicular ways.}} & PCODE & PR22ANT & \multicolumn{4}{|l|}{Modify area as necessary ...................} \\
\hline & & ADAAG & 4.7.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 25 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2135 & & & & 20 & LF & \$100 & \$2,000 \\
\hline
\end{tabular}
\begin{tabular}{cl}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street \\
\hline \(\mathbf{S}\) & Otis Drive
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.

S Otis Drive
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & rizon & ngs \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multirow[t]{2}{*}{PCODE} & & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & & PR20A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
\text { ADAPROW } & \mathrm{R} 301.7 .1 \\
\text { ADAAG } & 4.5 .4 \\
\text { CSAS } & 1133 \mathrm{~B} .7 .1 .3
\end{aligned}
\]}} & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1872 & 12'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1873 & \(18^{\prime}-6 "-76^{\prime}-3 "\) & \(3.2 \%\) & 557 & SF & \(\$ 40\) & \(\mathbf{\$ 2 2 , 2 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE
ADAPROW & PR20AREF
R301.4.1 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1874 & 106' - 6" & & & & REF & & \\
\hline
\end{tabular}

\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\(\begin{aligned} & \\ \text { PCODE } & \text { PR05A } \\ \text { ADAPROW } & \text { R301.4.1 } \\ \text { ADAAG } & 4.3 .7\end{aligned}\)
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rllrrrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1875 & \(136^{\prime}-5 "-241^{\prime}-5^{\prime \prime}\) & \(6.2 \%\) & 1005 & SF & \(\$ 12\) & \(\mathbf{\$ 1 2 , 0 6 0}\) \\
\hline
\end{tabular}
\begin{tabular}{cl}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street \\
\hline \(\mathbf{S}\) & Otis Drive
\end{tabular}

\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

S Otis Drive
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rrlrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1876 & \(256 '-5-271 '-3 "\) & \(2.7 \%\) & 144 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 7 2 8}\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.5.2 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}
\begin{tabular}{cl}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street \\
\hline \(\mathbf{S}\) & Otis Drive
\end{tabular}

\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

S Otis Drive
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rllrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2177 & \(4077^{\prime}-1225^{\prime}\) & \(3.3 \%\) & 7853 & SF & \(\$ 12\) & \(\$ 94,236\) \\
\hline
\end{tabular}


\section*{Pedestrian Access Route}
\begin{tabular}{lrl} 
- As-Built Description: \\
An opening in the pedestrian access route & PCODE & PR20AREF \\
is greater than \(1 / 2^{\prime \prime}\) wide in the dominant \\
direction of travel. & ADAPROW & R301.4.1 \\
& CSAS & 1133B.7.4
\end{tabular}
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|lllll|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 2179 & \(407 '-1225^{\prime}\) & REF & Total \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 0.0-185.6 & & & 950 & SF & \$40 & \$38,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 937 & 226.2-273.11 & & & 45 & SF & \$40 & \$1,800 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 939 & 380.5-428.2 & & & 310 & SF & \$40 & \$12,400 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side \(\quad\) Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E Otis Drive & \multicolumn{6}{|c|}{Grand Street} \\
\hline & & &  & & & lope \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline Running slope of existing perpendicular curb ramp is less than \(5 \%\) or more than 8.3\%. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PCO3C \\
R303.2.1.1 \\
4.7.2; 4.8.2 \\
1127B.5.3 \\
15
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2129 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{A crosswalk with pedestrian signal indication does not have an audible signal device.}} & PCODE & PA02A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & & ADAPROW & R306.2 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2130 & & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.}} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & & ADAPROW & R303.3.5 & & & & \\
\hline & & ADAAG & 4.7 .2 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline & & Fac No. & 15 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2131 & & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 0.0-114.6 & & & 580 & SF & \$40 & \$23,200 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side \(\quad\) Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S Otis Drive & \multicolumn{6}{|c|}{Mound Street} \\
\hline & & & \(\square\) & & & \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4 \\
16
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 962 & & & 30 & SF & \$25 & \$750 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 963 & 285.8 & & & 15 & SF & \$40 & \$600 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & & & & & \\
\hline & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 964 & 368.7 & & & 20 & SF & \$25 & \$500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & ADAPROW & R301.4.1 & & & & \\
\hline & ADAAG & 4.3.7 & & & & \\
\hline & CSAS & 1133B.7.1.3 & & & & \\
\hline & Fac No. & 16 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 965 421.2-628.7 & & & 1100 & SF & \$40 & \$44,000 \\
\hline
\end{tabular}




\section*{Detectable Warnings}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S & Otis Drive & \multicolumn{6}{|c|}{Mound Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3 \\
16
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2141 & & & & 6 & JOB & \$100 & \$600 \\
\hline
\end{tabular}


\section*{Blended Transition}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Gutter \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7 .2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 16 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2146 & & & 2 & JOB & \$1,500 & \$3,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & Modify existing p provide openings the line of traffic & \[
\begin{aligned}
& \text { estrian } \\
& 1 / 2^{\prime \prime} \mathrm{n} \\
& \mathrm{w} .
\end{aligned}
\] & cess r imum & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1793 & 109' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Vertical Change}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\begin{tabular}{rl} 
PCODE & PR26A \\
ADAPROW & R301.5.2 \\
ADAAG & 4.3.8, 4.5.2 \\
CSAS & 1133B.7.4
\end{tabular}

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & izont & ings \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1795 & 114' - 3" & \multicolumn{3}{|l|}{1/4"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & Modify existing p provide openings the line of traffic & \[
\begin{aligned}
& \text { estrian } \\
& 1 / 2^{\prime \prime} \mathrm{n} \\
& \mathrm{w} .
\end{aligned}
\] & cess r imum & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1797 & 164' - 6" & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3.7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1798 & \(164^{\prime}-6{ }^{\prime \prime}-195^{\prime}\) & \(2.4 \%\) & 155 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{-As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAPROW &  & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1799 & 204'-10" & 1/2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & \[
\sqrt{2}
\] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1802 & 265' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & ge \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1803 & 272'-5" & \multicolumn{3}{|l|}{1/2"} & 35 & SF & \$25 & \$875 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multicolumn{3}{|l|}{Otis Drive} & \multicolumn{2}{|l|}{Park Street} & & & \\
\hline & & & & & \(\checkmark\) & & & ange \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4^{\prime \prime}\) and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PR26A } \\
& \text { R301.5.2 } \\
& \text { 4.3.8, 4.5.2 } \\
& \text { 1133B.7.4 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1804 & 280' & 1/2" & & & 40 & SF & \$25 & \$1,000 \\
\hline
\end{tabular}

Cross Slope (PAR)

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1805 & \(310^{\prime}-325^{\prime}\) & \(2.5 \%-3.8 \%\) & 75 & SF & \(\$ 40\) & \(\$ 3,000\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1806 & 340' & 2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline N & \multicolumn{3}{|l|}{Otis Drive} & \multicolumn{2}{|l|}{Park Street} & & & \\
\hline & & & & & \[
\sqrt{ }
\] & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{2}{|l|}{- Proposed Solution:} & & \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \[
\begin{aligned}
& \text { PR26A } \\
& \text { R301.5.2 } \\
& \text { 4.3.8, 4.5.2 } \\
& \text { 1133B.7.4 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1808 & 355' & 1/2" & & & 75 & SF & \$25 & \$1,875 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & Modify existing p provide openings the line of traffic & \[
\begin{aligned}
& \text { estrian } \\
& 1 / 2^{\prime \prime} \mathrm{n} \\
& \mathrm{w} .
\end{aligned}
\] & cess r imum & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1809 & 370' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Vertical Change}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\begin{tabular}{rl} 
PCODE & PR26A \\
ADAPROW & R301.5.2 \\
ADAAG & \(4.3 .8,4.5 .2\) \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|llrrrr|} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ngs \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1811 & 385' - 6" & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & \[
\sqrt{2}
\] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1814 & 415' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrlrl|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1815 & \(430^{\prime}\) & \(1^{\prime \prime}\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & Modify existing p provide openings the line of traffic & \[
\begin{aligned}
& \text { estriar } \\
& 1 / 2^{\prime \prime} \\
& \mathrm{w} .
\end{aligned}
\] & cess ro imum & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1817 & 460' - 6" & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Walkway Surface}
- As-Built Description:

The sidewalk has a highly irregular pavement surface.
- Proposed Solution:

Smooth pavement surface as necessary, by grinding, filling, or refinishing.
\begin{tabular}{|ccccc|} 
ID \# & Distance from Corner & Qty & Unit & Cost
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 475'-9" - 483'-4" & & & 40 & SF & \$25 & \$1,000 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR2OA \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1823 & 491 & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}



\section*{Vertical Change}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\begin{tabular}{rl}
\(P C O D E\) & PR 26 A \\
ADAPROW & R 301.5 .2 \\
\(A D A A G\) & \(4.3 .8,4.5 .2\) \\
CSAS & 1133 B .7 .4
\end{tabular}

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|ccrcrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1826 & \(505 '-11 "-516^{\prime}\) & 55 & SF & \(\$ 25\) & \(\mathbf{\$ 1 , 3 7 5}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1827 & \(536 '-3 "\) & \(3.2 \%\) & 55 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Otis Drive & \multicolumn{6}{|c|}{Park Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1828 & 536'-3" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 536' - 3' & & & 2860 & SF & \$25 & \$71,500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1830 & 566'-4" & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.4
\end{tabular}
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1831 & \(626^{\prime}-4 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Otis Drive & \multicolumn{6}{|c|}{Park Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1832 & 641'-4" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}
\begin{tabular}{|rrrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1834 & \(641^{\prime}-4 "\) & 3205 & SF & \(\$ 40\) & \(\mathbf{\$ 1 2 8 , 2 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rlrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1835 & \(747 '-6 "-985 '\) & \(3.2 \%-4.7 \%\) & 1190 & SF & \(\$ 40\) & \(\$ 47,600\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1837 & 1030' - 1042'-7" & \multicolumn{3}{|l|}{3.6\%} & 60 & SF & \$40 & \$2,400 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1838 & \(1065 '-4 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rllrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1839 & \(1077 '-9 "-1087 '-1\) & \(3.2 \%\) & 50 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline N & \multicolumn{3}{|l|}{Otis Drive} & \multicolumn{2}{|l|}{Park Street} & & & \\
\hline \multicolumn{9}{|r|}{Horizontal Openings} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1840 & 1105'-2" & 1/2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1841 & 1120' - 10" & \multicolumn{3}{|l|}{1/2"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ross & AR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1843 & 1128' - 1135' & \multicolumn{3}{|l|}{2.6\%} & 35 & SF & \$40 & \$1,400 \\
\hline
\end{tabular}



\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
CSAS 1133B.7.1.3
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1847 & 1225'-1" & & & 5 & SF & \$25 & \$125 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1849 & 1232'-3" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
CSAS 1133B.7.4
\begin{tabular}{|llrrrrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1850 & 1250 & \(1 / 2^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.4
\end{tabular}
\begin{tabular}{|llrlrl|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1853 & 1421'-7"-1484'-5" & \multicolumn{3}{|l|}{3.1\%-3.8\%} & 315 & SF & \$40 & \$12,600 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
CSAS 1133B.7.1.3
\begin{tabular}{|rlrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1854 & \(14977^{\prime}-7^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.4
\end{tabular}
\begin{tabular}{|l|rrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 1855 & \(1507{ }^{\prime}-4 "\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline - As-B & uilt Description: & & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1857 & 1651'-4" - & \multicolumn{3}{|l|}{2.8\%} & 65 & SF & \$40 & \$2,600 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
CSAS 1133B.7.1.3
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1858 & \(1664^{\prime}-3^{\prime \prime}\) & \(3 / 8 "\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}
\begin{tabular}{|llrlrl|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1859 & \(1712^{\prime}\) & \(1 / 2^{\prime \prime}\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3 .7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1861 & 1825'-4" & \multicolumn{3}{|l|}{2.8\%} & 1 & SF & \$40 & \$40 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
CSAS 1133B.7.1.3
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1862 & \(1833^{\prime}-2 "\) & \(1^{\prime \prime}\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & hange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1863 & 1848' - 9 " & \multicolumn{3}{|l|}{1/2"} & 75 & SF & \$25 & \$1,875 \\
\hline
\end{tabular}





\section*{S Otis Drive}

\section*{Shore Center}

\section*{Cross Slope (Driveway)}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ange \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & 16 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2167 & 367' - \({ }^{\prime \prime}\) & & & 225 & SF & \$25 & \$5,625 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}


\begin{tabular}{l}
\begin{tabular}{l} 
Street \\
Side
\end{tabular} \\
\hline S Arterial Street \\
\hline Otis Drive
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1867 & \(33^{\prime}-269^{\prime}\) & \(3.3 \%-4.4 \%\) & 2124 & SF & \(\$ 40\) & \(\mathbf{\$ 8 4 , 9 6 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & ange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{5}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAPROW & -1.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1868 & 285' & \multicolumn{3}{|l|}{3/8"} & 144 & SF & \$25 & \$3,600 \\
\hline
\end{tabular}


\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1870 & 330'-11' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rlrrrr|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1871 & \(403 '-582^{\prime}\) & 1611 & SF & \(\$ 40\) & \(\mathbf{\$ 6 4 , 4 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline NS & Pacific Avenue & Benton Street
\end{tabular}

\section*{Detectable Warnings}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.}} & PCODE & PC53D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Install a truncated dome surface extending 24 " min in the direction of travel and the full width of the curb ramp, landing, or blended transition that is flush with the street.}} \\
\hline & & ADAPROW & R303.3.2 & & & & \\
\hline & & ADAAG & 4.7.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 17 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2111 & & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2112 & & & & 2 & SF & \$25 & \$50 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 17 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2113 & & & & 65 & SF & \$40 & \$2,600 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1
4.5.4 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 969 & 0.0-32.8 & & & 3 & JOB & \$100 & \$300 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline - As- & uilt Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{5}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 17 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 52.6-248.5 & & & 1000 & SF & \$40 & \$40,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{6}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & ADAPROW & R301.5.2 & & & & \\
\hline & & R301.5.2 & & & & \\
\hline & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & CSAS & 1133B.7.4 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline \(972 \quad 268.4\) & & & & SF & \$25 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Cross & PRR) \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & ADAPROW & R301.4.1 & & & & \\
\hline & ADAAG & 4.3.7 & & & & \\
\hline & CSAS & 1133B.7.1.3 & & & & \\
\hline & Fac No. & 17 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2110 285'-10' - 343'-1' & & & 310 & SF & \$40 & \$12,400 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{E} & \multirow[t]{2}{*}{Pacific Avenue} & \multicolumn{6}{|c|}{Park Street} \\
\hline & & & &  & & ross & (PAR) \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
- As-Built Description: \\
The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\end{tabular}}} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}}} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1611 & 0'-79'-9" & & & 918 & SF & \$40 & \$36,720 \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1612 & \(95^{\prime}-129 '-9 "\) & 403 & SF & \(\$ 40\) & \(\mathbf{\$ 1 6 , 1 2 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rlrrrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1613 & \(140^{\prime}-14^{\prime}-6 "\) & 64 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 5 6 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{Cross Slope (PAR)}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Cross & (PAR) \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1616 & 88'-3" - 189'-7" & & & 1090 & SF & \$40 & \$43,600 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrrl} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1617 & \(88^{\prime}-3^{\prime \prime}-189 '-7 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1618 & 88'-3" - 189'-7" & & & 11 & SF & \$25 & \$275 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Walk & ace \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The sidewalk has a highly irregular pavement surface.}} & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PR18AREF \\
R301.5
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1164 & 0' - 298' & & & & REF & & \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 \mathrm{B.7.1}\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|r|rrrr|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1165 & \(0^{\prime}-298\) & 3576 & SF & \(\$ 40\) & \(\mathbf{\$ 1 4 3 , 0 4 0}\) \\
\hline
\end{tabular}

\section*{Protruding Object}

\section*{- As-Built Description:}

An object with a leading edge greater than 27" and less than 80" above the finish floor or ground protrudes more than 4 " horizontally into the path of travel.
- Proposed Solution:

Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27" maximum above the finish floor or ground.
\begin{tabular}{|rlrrrr|} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1166 & \(0^{\prime}-298^{\prime}\) & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline W & Park Street & Blanding Avenue \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & PAR) \\
\hline \multicolumn{3}{|l|}{\multirow[t]{5}{*}{\begin{tabular}{l}
- As-Built Description: \\
The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\end{tabular}}} & & & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{\begin{tabular}{l}
- Proposed Solution: \\
Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\end{tabular}}} \\
\hline & & & PCODE & PR05A & & & & \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & \multirow[t]{2}{*}{Total} \\
\hline 1511 & 47' - 60' & \multicolumn{3}{|l|}{2.7\%-3.0\%} & 65 & SF & \$40 & \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1512 & \(82^{\prime}-101 '\) & \(3.6 \%\) & 95 & SF & \(\$ 40\) & \(\$ 3,800\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G
\end{array}
\] & PR05A
R301.4.1
4.3.7 & Modify existing exceed the requir cross slope. & \[
e \text { as } n
\]
1:48 & \begin{tabular}{l}
ssary \\
max
\end{tabular} & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1513 & 150' - 166' & \multicolumn{3}{|l|}{3.1\%-5.2\%} & 80 & SF & \$40 & \$3,200 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1514 & \(166 '-184\) & \(10.3 \%\) & 90 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 0 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Blanding Avenue \\
\hline
\end{tabular}

\author{
Cross Slope (Driveway)
}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
& \\
PCODE & PR 10 A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .1 .1 .3
\end{tabular}
- Proposed Solution:

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rlrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1515 & \(215 '-234^{\prime}\) & \(5.2 \%\) & 95 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 1 4 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|r|}{Running Slope} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The grade of the pedestrian access route within a sidewalk exceeds 1:20 (5\%) and exceeds the grade established for the adjacent roadway.}} & PCODE & PR11A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Repave or modify the existing pedestrian route as necessary to provide a slope not exceeding the grade established for the adjacent roadway or 1:20 (5\%).}} \\
\hline & & & ADAPROW & R301.4.2 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1518 & 234' - 245' & \multicolumn{3}{|l|}{10.3\%} & 55 & SF & \$12 & \$660 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Blanding Avenue
\end{tabular}


\section*{Bus Boarding Area Slope}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Bus Stop boarding area has a slope greater than 1:48 (2\%) in any direction and does not comply with the requirements for sidewalks.}} & PCODE & PS63A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish existing and provide new bus stop boarding area sidewalk section not exceeding the 1:48 (2\%) maximum required slope in any direction.}} \\
\hline & & & ADAPROW & R410.1.4 & & & & \\
\hline & & & & & & & & \\
\hline & & & ADAAG & 10.1; 4.3.7 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1521 & 290' & \multicolumn{3}{|l|}{4.4\%} & 1 & JOB & \$12 & \$12 \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1105 & \(0^{\prime}-36^{\prime}\) & \(2.2 \%-3.0 \%\) & 180 & SF & \(\$ 40\) & \(\mathbf{\$ 7 , 2 0 0}\) \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR10A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{rrlrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1107 & \(132 '-150\) & \(8.0 \%\) & 90 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 0 8 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1108 & \(204 '-238\) & \(3.0 \%-9.8 \%\) & 170 & SF & \(\$ 12\) & \(\mathbf{\$ 2 , 0 4 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


CSAS 1133B.7.1.3


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR 10 A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1542 & \(27^{\prime}-55^{\prime}\) & \(9.7 \%\) & 140 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 6 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Bus Stop boarding area has a slope greater than 1:48 (2\%) in any direction and does not comply with the requirements for sidewalks.}} & PCODE & PS63A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing and provide new bus stop boarding area sidewalk section not exceeding the 1:48 (2\%) maximum required slope in any direction.}} \\
\hline & & & ADAPROW & R410.1.4 & & & & \\
\hline & & & ADAAG & 10.1; 4.3.7 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1543 & 62' & 5.7\% & & & 1 & JOB & \$12 & \$12 \\
\hline
\end{tabular}

\section*{Bus Shelter Clear Floor Space}

\section*{- As-Built Description:}

Bus shelter clear floor or ground space is less than the required 30" \(\times 48\) " minimum.
\begin{tabular}{rl}
\(P C O D E\) & PS 66 A \\
ADAPROW & \(\mathbf{R 4 1 0 . 2}\) \\
ADAAG & \(10.1 ; \mathbf{4 . 2 . 4 . 1}\) \\
CSAS & 1131B.4
\end{tabular}

\section*{- Proposed Solution:}

Demolish the existing bus shelter and provide a new bus shelter with clear floor or ground space of \(30 " \times 48\) " minimum, entirely within the shelter.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1544 & \(62^{\prime}\) & 7' long & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1546 & \(94^{\prime}-153^{\prime}\) & \(2.4 \%-3.3 \%\) & 295 & SF & \(\$ 40\) & \(\mathbf{\$ 1 1 , 8 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR10A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1547 & \(171^{\prime}-189^{\prime}\) & \(3.8 \%\) & 90 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 0 8 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1548 & \(189 '-204\) & \(4.2 \%-4.5 \%\) & 75 & SF & \(\$ 40\) & \(\$ 3,000\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1084 & \(0.0^{\prime}-147\) & \(2.4 \%-4.5 \%\) & 1764 & SF & \(\$ 40\) & \(\mathbf{\$ 7 0 , 5 6 0}\) \\
\hline
\end{tabular}

\section*{Protruding Object}

\section*{- As-Built Description:}

An object with a leading edge greater than 27 " and less than 80 " above the finish floor or ground protrudes more than 4 " horizontally into the path of travel.
\begin{tabular}{rl} 
PCODE & PS22A \\
ADAPROW & \(\mathbf{R 4 0 1 . 2}\) \\
ADAAG & 4.4 .1
\end{tabular}

CSAS 1133B.8.6.1

\section*{- Proposed Solution:}

Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27 " maximum above the finish floor or ground.
\begin{tabular}{|r|rrrr|r}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1085 & \(13^{\prime}\) & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Coss & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1086 & 208'-292' & \multicolumn{3}{|l|}{3.2\%-4.7\%} & 132 & SF & \$40 & \$5,280 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2172 & \(241^{\prime}-292^{\prime}\) & \(2.4 \%-3.2 \%\) & 612 & SF & \(\$ 40\) & \(\mathbf{\$ 2 4 , 4 8 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrlrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1177 & \(0^{\prime}\) & \(2.0 \%\) & 12 & SF & \(\$ 40\) & \(\$ 480\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & As-is Me & ement: & & Qty & Unit & Cost & Total \\
\hline 1178 & 15' - 39' & 3.1\% & & & 468 & SF & \$40 & \$18,720 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1180 & 45' - 242' & \multicolumn{3}{|l|}{2.4\%-5.3\%} & 2364 & SF & \$40 & \$94,560 \\
\hline
\end{tabular}

\section*{Protruding Object}

\section*{- As-Built Description:}

An object with a leading edge greater than 27 " and less than 80 " above the finish floor or ground protrudes more than 4 " horizontally into the path of travel.
\begin{tabular}{rl} 
PCODE & PS22A \\
ADAPROW & \(\mathbf{R 4 0 1 . 2}\) \\
ADAAG & 4.4 .1
\end{tabular}

CSAS 1133B.8.6.1

\section*{- Proposed Solution:}

Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27 " maximum above the finish floor or ground.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1120 & \(5^{\prime}\) & \(13 "\) out at 42" AFF & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1121 & 0' - 30' & \multicolumn{3}{|l|}{2.8\%} & 180 & SF & \$40 & \$7,200 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1123 & \(51^{\prime}-69^{\prime}\) & \(2.5 \%-4.0 \%\) & 126 & SF & \(\$ 40\) & \(\mathbf{\$ 5 , 0 4 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR 10 A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1124 & \(69^{\prime}-85^{\prime}\) & \(9.3 \%\) & 108 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 2 9 6}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline E & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Clement Avenue} & & & \\
\hline \multicolumn{9}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1126 & 159' - 265' & 2.4\%-4 & & & 276 & SF & \$40 & \$11,040 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & hange \\
\hline - As-B & uilt Description: & & & & - Proposed Solution: & & & \\
\hline \begin{tabular}{l}
Vert \\
and \\
not \\
1:2.
\end{tabular} & al changes in level bet \(2^{\prime \prime}\) in the pedestrian ac veled with a slope no s & \begin{tabular}{l}
\[
\text { en } 1 / 4 \text { " }
\] \\
route are per than
\end{tabular} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & Bevel vertical chan exceed \(1 / 4\) " in hei steeper that 1:2. & \begin{tabular}{l}
es in \\
and
\end{tabular} &  & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1127 & 218' & \multicolumn{3}{|l|}{3/4"} & 636 & SF & \$25 & \$15,900 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & ange \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1128 & 265' & \multicolumn{3}{|l|}{3/4"} & 180 & SF & \$25 & \$4,500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1129 & 265' & \multicolumn{3}{|l|}{3"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Clement Avenue
\end{tabular}

Cross Slope (PAR)
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1528 & \(23 '\) & \(2.2 \%-2.6 \%\) & 162 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 4 8 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1529 & 50 & \(3.5 \%-3.6 \%\) & 876 & SF & \(\$ 40\) & \(\mathbf{\$ 3 5 , 0 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1530 & \(196^{\prime}-211^{\prime}\) & \(4.7 \%\) & 90 & SF & \(\$ 40\) & \(\mathbf{\$ 3 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Slop & way) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).}} & PCODE & PR10A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & \[
A D A
\] & 3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1531 & 211' - 237' & \multicolumn{3}{|l|}{8.8\%} & 156 & SF & \$12 & \$1,872 \\
\hline
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Clement Avenue
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1532 & 243' & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 36 & SF & \$25 & \$900 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1533 & \(243 '-299\) & \(3.2 \%-8.1 \%\) & 336 & SF & \(\$ 40\) & \(\mathbf{\$ 1 3 , 4 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & As-is Me & ement: & & Qty & Unit & Cost & Total \\
\hline 1565 & 50' - 106' & 2.8\%-3. & & & 336 & SF & \$40 & \$13,440 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & ange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1566 & 114' & \multicolumn{3}{|l|}{1/4"-1/2"} & 48 & SF & \$25 & \$1,200 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Clinton Avenue \\
\hline
\end{tabular}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.

\section*{Vertical Change}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1568 & 141' & \multicolumn{3}{|l|}{1/2"} & 114 & SF & \$25 & \$2,850 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & ] & & Ver & hange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{5}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & \multicolumn{2}{|l|}{\multirow[t]{5}{*}{\begin{tabular}{rl} 
PCODE & PR26A \\
ADAPROW & R301.5.2 \\
ADAAG & 4.3.8, 4.5.2 \\
CSAS & 1133B.7.4
\end{tabular}}} & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1569 & 150' & \multicolumn{3}{|l|}{1/2"} & 54 & SF & \$25 & \$1,350 \\
\hline & & & & & \multicolumn{2}{|l|}{\(\sqrt{ }\)} & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multirow[b]{5}{*}{\[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\]} & \multirow[b]{5}{*}{\begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular}} & - Proposed Solution. & & & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & & & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1570 & 159' & 1/4" & & & 54 & SF & \$25 & \$1,350 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\hline \begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Clinton Avenue \\
\hline
\end{tabular}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.

\section*{Vertical Change}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & nge \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1571 & 165' & \multicolumn{3}{|l|}{1/4"} & 36 & SF & \$25 & \$900 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\(\begin{aligned} & \\ \text { PCODE } & \text { PR05A } \\ \text { ADAPROW } & \text { R301.4.1 } \\ \text { ADAAG } & 4.3 .7\end{aligned}\)
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1574 & \(195 '-206 '-8 "\) & \(2.7 \%\) & 66 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 6 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Clinton Avenue \\
\hline
\end{tabular}
- As-Built Description:

The grade of the pedestrian access route within a sidewalk exceeds 1:20 (5\%) and exceeds the grade established for the adjacent roadway.

\section*{Clinton Avenue}

\section*{Running Slope}

\section*{- Proposed Solution:}

Repave or modify the existing pedestrian route as necessary to provide a slope not exceeding the grade established for the adjacent roadway or 1:20 (5\%).
\begin{tabular}{lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1575 & 230 & \(6.2 \%\) & 144 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 7 2 8}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR11A \\
ADAPROW & R301.4.2 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .3\)
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline \multirow[t]{2}{*}{W} & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Clinton Avenue} & & & \\
\hline & & & & & \(\checkmark\) & & & ange \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PR26A } \\
& \text { R301.5.2 } \\
& \text { 4.3.8, 4.5.2 } \\
& \text { 1133B.7.4 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1579 & 391' & 1/4" & & & 198 & SF & \$25 & \$4,950 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & \[
A D A A G
\] & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1580 & 391' - 409' & \multicolumn{3}{|l|}{2.5\%-3.0\%} & 108 & SF & \$40 & \$4,320 \\
\hline
\end{tabular}

\section*{Vertical Change}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\begin{tabular}{rl} 
PCODE & PR26A \\
ADAPROW & R301.5.2 \\
ADAAG & \(4.3 .8,4.5 .2\) \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1581 & \(413^{\prime}\) & \(1 / 4 "\) & 42 & SF & \(\$ 25\) & \(\mathbf{\$ 1 , 0 5 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1582 & \(446^{\prime}-525^{\prime}\) & \(2.4 \%-2.6 \%\) & 474 & SF & \(\$ 40\) & \(\mathbf{\$ 1 8 , 9 6 0}\) \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & hange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1586 & 594' & \multicolumn{3}{|l|}{1/4"} & 66 & SF & \$25 & \$1,650 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Clinton Avenue \\
\hline
\end{tabular}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.

\section*{Horizontal Openings}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & nings \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1587 & 608' & \multicolumn{3}{|l|}{\(2{ }^{\prime \prime}\)} & 84 & JOB & \$100 & \$8,400 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1588 & 623' & \multicolumn{3}{|l|}{1/2"} & 90 & SF & \$25 & \$2,250 \\
\hline
\end{tabular}


- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1593 & \(684^{\prime}-736^{\prime}\) & \(2.2 \%-2.9 \%\) & 312 & SF & \(\$ 40\) & \(\mathbf{\$ 1 2 , 4 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & hange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1594 & 745' & \multicolumn{3}{|l|}{1/4"} & 54 & SF & \$25 & \$1,350 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Clinton Avenue \\
\hline
\end{tabular}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.

\section*{Vertical Change}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & ange \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1595 & 764' & \multicolumn{3}{|l|}{1/4"} & 114 & SF & \$25 & \$2,850 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1596 & \(766 '-774^{\prime}\) & \(2.5 \%\) & 48 & SF & \(\$ 40\) & \(\mathbf{\$ 1 , 9 2 0}\) \\
\hline
\end{tabular}

\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Clinton Avenue \\
\hline
\end{tabular}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.

\section*{Vertical Change}

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|llllrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1599 & \(831^{\prime}-10 "\) & \(1 / 4^{\prime \prime}\) & 120 & SF & \(\$ 25\) & \(\$ 3,000\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1600 & 834' - 6" & \multicolumn{3}{|l|}{1/4"} & 18 & SF & \$25 & \$450 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline W & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Clinton Avenue} & & & \\
\hline & & & & & & & \multicolumn{2}{|r|}{Running Slope} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{The grade of the pedestrian access route within a sidewalk exceeds 1:20 (5\%) and exceeds the grade established for the adjacent roadway.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR11A \\
R301.4.2 \\
4.3.7 \\
1133B.7.3
\end{tabular} & \multicolumn{4}{|l|}{Repave or modify the existing pedestrian route as necessary to provide a slope not exceeding the grade established for the adjacent roadway or 1:20 (5\%).} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1603 & 907' & 6.3\% & & & 228 & SF & \$12 & \$2,736 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1604 & \(912^{\prime}-977\) & \(2.2 \%-3.1 \%\) & 390 & SF & \(\$ 40\) & \(\mathbf{\$ 1 5 , 6 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1 & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1605 & 943' & 1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1109 & \(4^{\prime}-37^{\prime}\) & \(3.9 \%-7.5 \%\) & 198 & SF & \(\$ 12\) & \(\mathbf{\$ 2 , 3 7 6}\) \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.

\section*{CSAS 1133B.7.4}
\begin{tabular}{|llllll|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Walk & face \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The sidewalk has a highly irregular pavement surface.}} & PCODE ADAPROW & \begin{tabular}{l}
PR18A \\
R301.5
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1113 & 106' & & & 42 & SF & \$10 & \$420 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1115 & \(130^{\prime}-174^{\prime}\) & \(3.4 \%-3.6 \%\) & 264 & SF & \(\$ 40\) & \(\mathbf{\$ 1 0 , 5 6 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rrrrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1116 & \(174^{\prime}-200^{\prime}\) & \(3.0 \%-4.0 \%\) & 156 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 8 7 2}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1117 & \(203 '-230\) & \(3.2 \%-3.3 \%\) & 162 & SF & \(\$ 40\) & \(\$ 6,480\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & &  & & \multicolumn{2}{|l|}{Protruding Object} \\
\hline - As- & uilt Description: & & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \begin{tabular}{l}
An \\
than finis \\
than \\
trav
\end{tabular} & ject with a leading edg 7" and less than 80" a floor or ground protru " horizontally into the & \begin{tabular}{l}
reater \\
e the \\
more \\
of
\end{tabular} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PS22A \\
R401.2 \\
4.4.1 \\
1133B.8.6.1
\end{tabular} & \multicolumn{4}{|l|}{Modify the object to protrude less than 4" horizontally into the path of travel, provide vertical clearance of at least 80 ", or create a leading edge or guardrail at 27" maximum above the finish floor or ground.} \\
\hline & Distance from Corner & & & & Qty & Unit & Cost & Total \\
\hline & 296' & & & & 1 & JOB & \$99 & \$99 \\
\hline & & & & & \multicolumn{4}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1534 & 49'-50' & \multicolumn{3}{|l|}{1/2"} & 6 & SF & \$25 & \$150 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1535 & \(48^{\prime}-114^{\prime}\) & \(3.0 \%-4.5 \%\) & 396 & SF & \(\$ 12\) & \(\mathbf{\$ 4 , 7 5 2}\) \\
\hline
\end{tabular}

- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|ccrccc|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1539 & \(201 '-219\) & \(3.5 \%-3.8 \%\) & 108 & SF & \(\$ 40\) & \(\$ 4,320\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline E & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Encinal Avenue} & & & \\
\hline & & & & & \multicolumn{4}{|l|}{Horizontal Openings} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1073 & 0.0' & 12' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rlrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1074 & \(0.0^{\prime}-136\) & \(2.7 \%-4.0 \%\) & 1632 & SF & \(\$ 40\) & \(\mathbf{\$ 6 5 , 2 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE
ADAPROW & PR20AREF
R301.7.1 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1075 & 75' & \multicolumn{3}{|l|}{1/2"} & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & \multicolumn{2}{|l|}{Park Street} & \multicolumn{6}{|c|}{Encinal Avenue} \\
\hline & & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{3}{|l|}{\begin{tabular}{l}
- As-Built Description: \\
Opening at grating on pedestrian access route surface more than \(1 / 2^{\prime \prime}\) diameter sphere.
\end{tabular}} & \begin{tabular}{l}
PCODE \\
ADAPROW ADAAG CSAS
\end{tabular} & \[
\begin{aligned}
& \text { PR20B } \\
& \text { R301.7.1 } \\
& \text { 4.5.4 } \\
& \text { 1133B.7.2 }
\end{aligned}
\] & \multicolumn{3}{|l|}{\begin{tabular}{l}
- Proposed Solution: \\
Provide new grating consisting of opennings less than \(1 / 2^{\prime \prime}\) in diameter, placed perpendicular to the dominant direction of travel.
\end{tabular}} & \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1077 & 124' & 1/2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & &  & Bus & arding & Slope \\
\hline - As- & uilt Description: & & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{Bus Stop boarding area has a slope greater than 1:48 (2\%) in any direction and does not comply with the requirements for sidewalks.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PS63A \\
R410.1.4 \\
10.1; 4.3.7 \\
1131B. 4
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new bus stop boarding area sidewalk section not exceeding the \(1: 48\) ( \(2 \%\) ) maximum required slope in any direction.} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1078 & 124' & \multicolumn{3}{|l|}{2.8\%} & 432 & JOB & \$12 & \$5,184 \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1079 & \(136^{\prime}-1766^{\prime}\) & \(5.6 \%-7.7 \%\) & 480 & SF & \(\$ 12\) & \(\$ 5,760\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & (PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1080 & 176' - 645' & \multicolumn{3}{|l|}{2.4\%-5.6\%} & 5628 & SF & \$40 & \$225,120 \\
\hline
\end{tabular}


\section*{Horizontal Openings}

\section*{- As-Built Description:}

Opening at grating on pedestrian access route surface more than \(1 / 2^{\prime \prime}\) diameter sphere.
\begin{tabular}{rl} 
& \\
PCODE & PR20B \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .2\)
\end{tabular}

\section*{- Proposed Solution:}

Provide new grating consisting of opennings less than \(1 / 2^{\prime \prime}\) in diameter, placed perpendicular to the dominant direction of travel.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost \\
\hline 1082 & 269 & \(2 "\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}

\section*{Walkway Surface}
- As-Built Description:

The pedestrian access route has a highly irregular pavement surface.
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR18B}\) \\
ADAPROW & \(\mathbf{R 3 0 1 . 5}\) \\
ADAAG & 4.5 .2 \\
CSAS & 1133B.7.1
\end{tabular}
\begin{tabular}{|lllrlrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1083 & \(608^{\prime}\) & \(2 "\) & 12 & SF & \(\$ 12\) & \(\$ 144\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


\section*{ADAAG 4.3.7 \\ CSAS 1133B.7.1.3}
- Proposed Solution:

Repave the area to provide a smooth pavement surface.

\begin{tabular}{cll}
\hline \begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Encinal Avenue \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
& \\
PCODE & PR10A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rlrrrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1157 & \(28 '\) & 207 & SF & \(\$ 12\) & \(\mathbf{\$ 2 , 4 8 4}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rrlrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1158 & \(51^{\prime}-188 '\) & \(2.2 \%-4.1 \%\) & 1233 & SF & \(\$ 40\) & \(\mathbf{\$ 4 9 , 3 2 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & (PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1162 & 188' - 291' & \multicolumn{3}{|l|}{2.9\%-3.6\%} & 927 & SF & \$40 & \$37,080 \\
\hline
\end{tabular}

- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1095 & \(75^{\prime}-100^{\prime}\) & \(2.3 \%-2.4 \%\) & 75 & SF & \(\$ 40\) & \(\mathbf{\$ 3 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1096 & \(143 '-177^{\prime}\) & \(6.4 \%-8.0 \%\) & 103 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 2 3 6}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{3}{|l|}{Starting Street} & & \\
\hline \multirow[t]{2}{*}{E} & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Lincoln Street} & & & \\
\hline & & & & & \multicolumn{2}{|l|}{} & ross & AR) \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{2}{|l|}{- Proposed Solution:} & & \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1097 & 177'-227' & \multicolumn{2}{|l|}{2.4\%-3.2\%} & & 150 & SF & \$40 & \$6,000 \\
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{2}{|l|}{- Proposed Solution:} & & \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{3}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} & \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1098 & 227' & 2" & & & 3 & SF & \$25 & \$75 \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1099 & \(280^{\prime}-291^{\prime}\) & \(2.2 \%\) & 33 & SF & \(\$ 40\) & \(\mathbf{\$ 1 , 3 2 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|ccrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1100 & \(334 '-350 '\) & \(2.4 \%-2.6 \%\) & 72 & SF & \(\$ 12\) & \(\$ 864\) \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1103 & \(382^{\prime}-414^{\prime}\) & \(5.5 \%-5.7 \%\) & 93 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 1 1 6}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7
\end{tabular}

\section*{CSAS 1133B.7.1.3}
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1104 & \(431^{\prime}-570^{\prime}\) & \(2.4 \%-3.2 \%\) & 417 & SF & \(\$ 40\) & \(\mathbf{\$ 1 6 , 6 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{cll}
\hline \begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Park Street & Lincoln Street \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
& \\
PCODE & PR10A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}
- Proposed Solution:

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|llllrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1555 & \(59^{\prime}-97\) & \(4.6 \%\) & 152 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 8 2 4}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR10A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{rrlrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1556 & \(116^{\prime}-140^{\prime}\) & \(9.1 \%\) & 96 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 1 5 2}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1557 & \(140^{\prime}-176\) & \(3.1 \%-3.6 \%\) & 144 & SF & \(\$ 40\) & \(\$ 5,760\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1378 & \(0^{\prime}-43^{\prime}\) & \(2.5 \%-5.6 \%\) & 387 & SF & \(\$ 40\) & \(\mathbf{\$ 1 5 , 4 8 0}\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1380 & \(118^{\prime}-128^{\prime}\) & \(2.3 \%\) & 90 & SF & \(\$ 40\) & \(\$ 3,600\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1381 & \(139^{\prime}-194^{\prime}\) & \(2.3 \%-4.1 \%\) & 495 & SF & \(\$ 40\) & \(\mathbf{\$ 1 9 , 8 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & AR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1382 & 231' - 244' & \multicolumn{3}{|l|}{2.3\%-2.6\%} & 117 & SF & \$40 & \$4,680 \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1384 & \(312^{\prime}-328^{\prime}\) & \(2.3 \%-2.4 \%\) & 144 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 7 2 8}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1385 & \(330^{\prime}-343^{\prime}\) & \(2.1 \%-2.7 \%\) & 117 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 6 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1386 & 488' - 497' & \multicolumn{3}{|l|}{2.6\%-3.6\%} & 81 & SF & \$40 & \$3,240 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1388 & \(640^{\prime}-648 '\) & \(2.2 \%-2.9 \%\) & 72 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 8 8 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1389 & \(663 '-688^{\prime}\) & \(2.6 \%-2.7 \%\) & 225 & SF & \(\$ 40\) & \(\$ 9,000\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline E & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Otis Drive} & & & \\
\hline & & & & & , & \multicolumn{3}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \begin{tabular}{l}
PCODE \\
ADAPROW ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1391 & 767' - 783' & \multicolumn{2}{|l|}{2.3\%-3.8\%} & & 144 & SF & \$40 & \$5,760 \\
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \begin{tabular}{l}
PCODE \\
ADAPROW ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{3}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} & \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1392 & 792'-793' & 1/2" & & & 9 & SF & \$25 & \$225 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR2OA \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.

\section*{CSAS 1133B.7.4}
\begin{tabular}{|llrrrr|} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1394 & \(814^{\prime}-820^{\prime}\) & \(2.2 \%\) & 54 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 1 6 0}\) \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


\section*{CSAS 1133B.7.1.3}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1398 & \(935 '-956^{\prime}\) & \(2.6 \%-3.7 \%\) & 189 & SF & \(\$ 40\) & \(\mathbf{\$ 7 , 5 6 0}\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1400 & \(1047^{\prime}-1053\) & \(2.2 \%\) & 54 & SF & \(\$ 40\) & \(\mathbf{\$ 2 , 1 6 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1401 & \(1065 '-1106\) & \(2.6 \%-3.5 \%\) & 369 & SF & \(\$ 40\) & \(\mathbf{\$ 1 4 , 7 6 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & hange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1402 & 1112' & \multicolumn{3}{|l|}{3/4"} & 54 & SF & \$25 & \$1,350 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline E & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Otis Drive} & & & \\
\hline & & & & & \[
\sqrt{ }
\] & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \[
\begin{aligned}
& \text { PR26A } \\
& \text { R301.5.2 } \\
& \text { 4.3.8, 4.5.2 } \\
& \text { 1133B.7.4 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1403 & 1118' & 1/2" & & & 54 & SF & \$25 & \$1,350 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & Modify existing p provide openings the line of traffic & \[
\begin{aligned}
& \text { estrian } \\
& 1 / 2^{\prime \prime} \mathrm{n} \\
& \mathrm{w} .
\end{aligned}
\] & cess r imum & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1404 & 1165' & \multicolumn{3}{|l|}{2 "} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5.4 \\
CSAS & 1133B.7.4
\end{tabular}

CSAS 1133B.7.4

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|lllrlrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1405 & \(1227^{\prime}-1239^{\prime}\) & \(3^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1406 & \(1227^{\prime}-1239\) & \(2.5 \%\) & 108 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 3 2 0}\) \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1409 & \(1320^{\prime}-1341^{\prime}\) & \(9.3 \%-9.7 \%\) & 189 & SF & \(\$ 12\) & \(\mathbf{\$ 2 , 2 6 8}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Walk & ace \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The sidewalk has a highly irregular pavement surface.}} & PCODE & PR18A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAPROW & R301.5 & & & & \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1410 & 1346' - 1353' & & & 63 & SF & \$10 & \$630 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Ver & hange \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4^{\prime \prime}\) and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
A D A A G
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1778 161'-229'-8" & & & 612 & SF & \$25 & \$15,300 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ross & (PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1779 & 229'-5" - 375' & \multicolumn{3}{|l|}{2.2\%-2.9\%} & 1312 & SF & \$40 & \$52,480 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Park Street & \multicolumn{6}{|c|}{Otis Drive} \\
\hline & & & & ] & & Walk & urface \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
- As-Built Description: \\
The sidewalk has a highly irregular pavement surface.
\end{tabular}}} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline & & ADAPROW & \begin{tabular}{l}
PR18A \\
R301.5
\end{tabular} & \multicolumn{4}{|l|}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 384' - 597' & & & 1863 & SF & \$10 & \$18,630 \\
\hline \multicolumn{8}{|r|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{2}{|l|}{\multirow{3}{*}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .1\)
\end{tabular}}} & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & & & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1781 & 384' - 597' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline N & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Otis Drive} & & & \\
\hline & & & & &  & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1784 & 664' - 676'-10" & 2.9\% & & & 108 & SF & \$40 & \$4,320 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1786 & \(6877^{\prime}-2 "\) & \(2.7 \%\) & 99 & SF & \(\$ 40\) & \(\mathbf{\$ 3 , 9 6 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizont & ngs \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1787 & 779'-6" & \multicolumn{3}{|l|}{\(1{ }^{\prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & Modify existing p provide openings the line of traffic & \[
\begin{aligned}
& \text { estrian } \\
& 1 / 2^{\prime \prime} \mathrm{n} \\
& \mathrm{w} .
\end{aligned}
\] & cess ro imum & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1789 & 799'-6" & \multicolumn{3}{|l|}{\(1{ }^{\prime \prime}\)} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.} \\
\hline ID \# & Distance from Corner & As-is Mea & ment: & & Qty & Unit & Cost & Total \\
\hline 1790 & 809'-8" & 1" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


\section*{CSAS 1133B.7.1.3}

\section*{Cross Slope (PAR)}
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1791 & \(809 '-8 "-849^{\prime}-7 "\) & \(2.7 \%\) & 360 & SF & \(\$ 40\) & \(\mathbf{\$ 1 4 , 4 0 0}\) \\
\hline
\end{tabular}

- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1552 & \(89^{\prime}-102^{\prime}\) & \(2.3 \%-3.0 \%\) & 78 & SF & \(\$ 40\) & \(\mathbf{\$ 3 , 1 2 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & ange \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1553 & 140' & \multicolumn{3}{|l|}{1/2"} & 228 & SF & \$25 & \$5,700 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline W & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Pacific Avenue} & & & \\
\hline & & & & &  & \multicolumn{3}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1554 & 187' - 225' & 2.8\%-3 & & & 228 & SF & \$40 & \$9,120 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1308 & 0' - 52'-6" & \multicolumn{3}{|l|}{2.3\%-3.9\%} & 624 & SF & \$40 & \$24,960 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
CSAS 1133B.7.1.3
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & hange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1310 & 62'-7" & \multicolumn{3}{|l|}{3/8"} & 72 & SF & \$25 & \$1,800 \\
\hline
\end{tabular}
\begin{tabular}{llll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & & Starting Str \\
\hline \(\mathbf{W}\) & Park Street & & San An \\
\hline
\end{tabular} \begin{tabular}{lll}
\hline • As-Built Description: & & \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1311 & \(71^{\prime}-120^{\prime}\) & \(2.5 \%\) & 588 & SF & \(\$ 40\) & \(\mathbf{\$ 2 3 , 5 2 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
• As-Built Description: & & \\
Vertical changes in level between 1/4" & PCODE & PR26A \\
and \(1 / 2^{\prime \prime}\) in the pedestrian access route are & ADAPROW & R301.5.2 \\
not beveled with a slope no steeper than & ADAAG & 4.3.8, 4.5.2 \\
\(1: 2\). & CSAS & 1133B.7.4
\end{tabular}

\section*{Vertical Change}
\begin{tabular}{lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1312 & \(135^{\prime}\) & \(1 / 4^{\prime \prime}\) & 180 & SF & \(\$ 25\) & \(\mathbf{\$ 4 , 5 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & hange \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1313 & 150' & \multicolumn{3}{|l|}{1/4"} & 180 & SF & \$25 & \$4,500 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


CSAS 1133B.7.1.3
- Proposed Solution:

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.

\section*{Vertical Change}
- As-Built Description:

Vertical changes in level between \(1 / 4^{\prime \prime}\) and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & (PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1314 & 157' - 300' & \multicolumn{3}{|l|}{2.3\%-4.6\%} & 1716 & SF & \$40 & \$68,640 \\
\hline
\end{tabular}

- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1294 & \(46^{\prime}-100^{\prime}\) & \(2.5 \%-3.8 \%\) & 648 & SF & \(\$ 40\) & \(\mathbf{\$ 2 5 , 9 2 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1295 & \(111^{\prime}-121^{\prime}\) & \(3.4 \%\) & 120 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 4 4 0}\) \\
\hline
\end{tabular}





\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PRO5A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ngs \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & & & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1436 & 0' - 7' & \multicolumn{3}{|l|}{1" - 5"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1439 & \(82^{\prime}-103 '\) & \(3.0 \%\) & 105 & SF & \(\$ 40\) & \(\mathbf{\$ 4 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ings \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & ADAPROW & R301.7.1 & & & & \\
\hline & & & ADAAG & 4.5.4 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1440 & 128' & \multicolumn{3}{|l|}{3"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1442 & \(178 '-200\) & \(2.7 \%-3.3 \%\) & 110 & SF & \(\$ 12\) & \(\mathbf{\$ 1 , 3 2 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & - & & Walk & rface \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The sidewalk has a highly irregular pavement surface.}} & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PR18A \\
R301.5
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & ADAAG & 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1443 & 178' - 200' & & & 180 & SF & \$10 & \$1,800 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1444 & \(203 '-239\) & \(2.8 \%-3.5 \%\) & 180 & SF & \(\$ 40\) & \(\mathbf{\$ 7 , 2 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & Modify existing p provide openings the line of traffic & \[
\begin{aligned}
& \text { estrian } \\
& 1 / 2^{\prime \prime} \mathrm{n} \\
& \mathrm{w} .
\end{aligned}
\] & cess r imum & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1446 & 341' & \multicolumn{3}{|l|}{2 "} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Vertical Change}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\begin{tabular}{rl} 
PCODE & PR26A \\
ADAPROW & R301.5.2 \\
ADAAG & 4.3.8, 4.5.2 \\
CSAS & 1133B.7.4
\end{tabular}

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|llllll|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & rizon & ngs \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & Modify existing p provide openings the line of traffic & \[
\begin{aligned}
& \text { estrian } \\
& 1 / 2^{\prime \prime} \mathrm{m} \\
& \mathrm{w} .
\end{aligned}
\] & cess ro imum & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1450 & 395' & \multicolumn{3}{|l|}{3"} & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Vertical Change}
- As-Built Description:

Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\begin{tabular}{rl} 
PCODE & PR 26 A \\
ADAPROW & R 301.5 .2 \\
ADAAG & \(4.3 .8,4.5 .2\) \\
CSAS & 1133B.7.4
\end{tabular}

\section*{- Proposed Solution:}

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{lllllrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1451 & \(427^{\prime}\) & \(1^{\prime \prime}\) & 160 & SF & \(\$ 25\) & \(\mathbf{\$ 4 , 0 0 0}\) \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1088 & \(16^{\prime}-31^{\prime}\) & \(3.7 \%\) & 165 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1089 & \(113^{\prime}-138 '\) & \(2.3 \%-3.5 \%\) & 275 & SF & \(\$ 40\) & \(\mathbf{\$ 1 1 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrrr}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1561 & \(82^{\prime}-149\) & \(2.4 \%-3.1 \%\) & 670 & SF & \(\$ 40\) & \(\mathbf{\$ 2 6 , 8 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1562 & \(259 '-278 '\) & \(3.5 \%\) & 190 & SF & \(\$ 40\) & \(\mathbf{\$ 7 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1563 & 370 & \(2.8 \%-3.1 \%\) & 920 & SF & \(\$ 40\) & \(\mathbf{\$ 3 6 , 8 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & hange \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{5}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & & & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1564 & 394' & \multicolumn{3}{|l|}{1/2"} & 240 & SF & \$25 & \$6,000 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccrccc|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1413 & \(137^{\prime}-153^{\prime}\) & \(2.1 \%-2.7 \%\) & 144 & SF & \(\$ 40\) & \(\$ 5,760\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ross & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1414 & 247'-256' & \multicolumn{3}{|l|}{2.7\%-2.8\%} & 81 & SF & \$40 & \$3,240 \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1417 & \(321^{\prime}-351^{\prime}\) & \(7.6 \%-7.9 \%\) & 270 & SF & \(\$ 12\) & \(\mathbf{\$ 3 , 2 4 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{Cross Slope (PAR)}
\begin{tabular}{|rrrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1418 & \(351 '-366 '\) & \(2.2 \%-2.7 \%\) & 135 & SF & \(\$ 40\) & \(\$ 5,400\) \\
\hline
\end{tabular}


\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PR10A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1420 & \(471^{\prime}-490^{\prime}\) & \(6.9 \%\) & 171 & SF & \(\$ 12\) & \(\mathbf{\$ 2 , 0 5 2}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1421 & \(562^{\prime}-585^{\prime}\) & \(2.3 \%-2.7 \%\) & 207 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 2 8 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{Cross Slope (PAR)}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1422 & \(684^{\prime}-725^{\prime}\) & \(2.4 \%-3.6 \%\) & 369 & SF & \(\$ 40\) & \(\mathbf{\$ 1 4 , 7 6 0}\) \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1424 & \(750 '-795^{\prime}\) & \(2.3 \%-3.9 \%\) & 405 & SF & \(\$ 40\) & \(\mathbf{\$ 1 6 , 2 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1425 & \(815^{\prime}-843 '\) & \(2.1 \%-3.1 \%\) & 252 & SF & \(\$ 40\) & \(\mathbf{\$ 1 0 , 0 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & PAR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1426 & 861' - 868' & \multicolumn{3}{|l|}{3.0\%} & 63 & SF & \$40 & \$2,520 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1428 & \(914^{\prime}-940^{\prime}\) & \(2.2 \%-3.2 \%\) & 234 & SF & \(\$ 40\) & \(\$ 9,360\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1429 & \(955^{\prime}-978 '\) & \(2.1 \%-3.4 \%\) & 207 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 2 8 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{Cross Slope (PAR)}
\begin{tabular}{|llllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1430 & \(988 '-1032\) & \(2.8 \%-3.5 \%\) & 396 & SF & \(\$ 40\) & \(\mathbf{\$ 1 5 , 8 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline E & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Shore Line Drive} & & & \\
\hline & & & & & \[
\sqrt{ }
\] & \multicolumn{3}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1431 & 1102'-1124' & 4.5\% & & & 198 & SF & \$40 & \$7,920 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1432 & \(1124^{\prime}-1148 '\) & \(2.2 \%-2.4 \%\) & 216 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 6 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{The grade of the pedestrian access route within a sidewalk exceeds 1:20 (5\%) and exceeds the grade established for the adjacent roadway.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR11A \\
R301.4.2 \\
4.3.7
\end{tabular} & \multicolumn{4}{|l|}{Repave or modify the existing pedestrian route as necessary to provide a slope not exceeding the grade established for the adjacent roadway or 1:20 (5\%).} \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1433 & 1195' - 1202' & 6.1\% & & & 63 & SF & \$12 & \$756 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1434 & \(1201^{\prime}-1225\) & \(3.8 \%-5.8 \%\) & 203 & SF & \(\$ 40\) & \(\mathbf{\$ 8 , 1 2 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|l|}{Starting Street} \\
\hline E & \multicolumn{3}{|l|}{Park Street} & \multicolumn{2}{|l|}{Shore Line Drive} & & & \\
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26A \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1435 & 1213' & 1/2" & & & 108 & SF & \$25 & \$2,700 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|r|}{Running Slope} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The grade of the pedestrian access route within a sidewalk exceeds \(1: 20\) (5\%) and exceeds the grade established for the adjacent roadway.}} & PCODE & PR11A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Repave or modify the existing pedestrian route as necessary to provide a slope not exceeding the grade established for the adjacent roadway or 1:20 (5\%).}} \\
\hline & & & ADAPROW & R301.4.2 & & & & \\
\hline & & & \[
A D A A G
\] & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 2171 & 1195'-1202' & \multicolumn{3}{|l|}{6.1\%} & 63 & SF & \$12 & \$756 \\
\hline
\end{tabular}

\section*{Walkway Surface}
- As-Built Description:

The sidewalk has a highly irregular pavement surface.
- Proposed Solution:

Smooth pavement surface as necessary, by grinding, filling, or refinishing.
\begin{tabular}{|lllrlrl}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1090 & \(19^{\prime}-25^{\prime}\) & \(1 / 2^{\prime \prime}\) & 24 & SF & \(\$ 10\) & \(\mathbf{\$ 2 4 0}\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR18A \\
ADAPROW & R301.5 \\
ADAAG & 4.5 .2 \\
CSAS & \(1133 B .7 .1\)
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1558 & \(179 '-228\) & \(2.9 \%-3.2 \%\) & 196 & SF & \(\$ 40\) & \(\mathbf{\$ 7 , 8 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Ver & nge \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Vertical changes in level between 1/4" and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1559 & 233' & \multicolumn{3}{|l|}{1/4"} & 20 & SF & \$25 & \$500 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1560 & \(233 '-274\) & \(2.5 \%-3.9 \%\) & 164 & SF & \(\$ 40\) & \(\$ 6,560\) \\
\hline
\end{tabular}
\begin{tabular}{llll}
\begin{tabular}{l} 
Street \\
Side
\end{tabular} & Arterial Street & & Starting Str \\
\hline N/S & San Jose Avenue & & San Jo \\
\\
\hline - As-Built Description: \\
\begin{tabular}{l} 
The cross slope of the pedestrian access \\
route exceeds the maximum required \\
slope (1:48 max).
\end{tabular} & PCODE & PR05A \\
& ADAPROW & R301.4.1 \\
& ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1303 & \(0^{\prime}-245\) & \(2.4 \%-4.0 \%\) & 2695 & SF & \(\$ 40\) & \(\$ 107,800\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
An opening in the pedestrian access route & PCODE & PR20A \\
is greater than \(1 / 2^{\prime \prime}\) wide in the dominant & ADAPROW & R301.7.1 \\
direction of travel. & ADAAG & 4.5.4 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1304 & \(26^{\prime}-5 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\section*{Walkway Surface}
- As-Built Description:

The sidewalk has a highly irregular pavement surface.
- Proposed Solution:

Smooth pavement surface as necessary, by grinding, filling, or refinishing.
\begin{tabular}{|llll|}
\hline ID \# & Distance from Corner & Qty & Unit \\
\hline 1305 & \(82^{\prime}\) & Cost & Total \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|ccccccc} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1306 & \(82^{\prime}-9 "\) & \(4.8 \%-5.8 \%\) & 11 & SF & \(\$ 12\) & \(\mathbf{\$ 1 3 2}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & & ADAPROW & R301.5.2 & & & & \\
\hline & & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1307 & 72' & \multicolumn{3}{|l|}{3/8"} & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}


\section*{Horizontal Openings}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Excessive gap width at joint between sidewalk and entry plaza.}} & PCODE & PR20A & \multicolumn{4}{|l|}{Fill gap at joints.} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 8 & & & & \\
\hline ID \# & Distance from Corner As-is & ement: & & Qty & Unit & Cost & Total \\
\hline 2161 & 0.75" & & & 1 & JOB & \$960 & \$960 \\
\hline
\end{tabular}

\section*{Pedestrian Access Route}





\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{E} & \multirow[t]{2}{*}{Santa Clara Avenue} & \multicolumn{6}{|c|}{Broadway} \\
\hline & & & & & & Cros & PAR) \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR05A
R301.4.1
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1355 & 0' - 134'-1' & & & 820 & SF & \$40 & \$32,800 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" maximum along }}\) the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & CSAS & 1133B.7.1 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1358 & 23'-4' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl}
\(P C O D E\) & \(\mathrm{PRO5A}\) \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1360 & \(355 "-401 '-9 "\) & 390 & SF & \(\$ 40\) & \(\mathbf{\$ 1 5 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|l|rrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 1361 & \(355 "-401 '-9 "\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & rizon & Igs \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1362 & 410' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & Santa Clara Avenue & \multicolumn{6}{|c|}{Broadway} \\
\hline & & \multicolumn{6}{|r|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26AREF \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1363 & 415' - 3' & & & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrr|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1364 & \(412^{\prime}-506\) & 790 & SF & \(\$ 40\) & \(\$ 31,600\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|r|rrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 1365 & \(412^{\prime}-506{ }^{\prime}\) & 1 & JOB & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & , & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{rl} 
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5.4 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}}} & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1366 & 519'-5" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & Santa Clara Avenue & \multicolumn{6}{|c|}{Broadway} \\
\hline & & & & \(\sqrt{ }\) & & Coss & PAR) \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR05A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1367 & 532'-562'-2" & & & 255 & SF & \$40 & \$10,200 \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rcrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1344 & \(23^{\prime}-11^{\prime \prime}-250 '-11^{\prime \prime}\) & 2490 & SF & \(\$ 40\) & \(\$ 99,600\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4^{\prime \prime}\) and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4^{\prime \prime}\) in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1345 & 23'-11"-250'-11" & & & 2490 & SF & \$25 & \$62,250 \\
\hline
\end{tabular}



\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.4
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|llrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1349 & \(261 '-1 "-486 '-10 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & Santa Clara Avenue & \multicolumn{6}{|c|}{Everett Street} \\
\hline & & \multicolumn{6}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1351 & 492'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|cccccr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1352 & \(505 '-6 "-537 '-1 "\) & 350 & SF & \(\$ 40\) & \(\mathbf{\$ 1 4 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.
\begin{tabular}{|llrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1353 & \(561 '-9 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR2OAREF & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1368 & 1'-10" - 99'-10" & & & & REF & & \\
\hline
\end{tabular}
\begin{tabular}{l}
\begin{tabular}{l} 
Street \\
Side
\end{tabular} Arterial Street \\
\hline E \(\quad\) Santa Clara Avenue
\end{tabular}

\section*{Walkway Surface}
- As-Built Description:

The sidewalk has a highly irregular pavement surface.
\begin{tabular}{rl} 
PCODE & PR18AREF \\
ADAPROW & R301.5 \\
ADAAG & 4.5 .2 \\
CSAS & 1133B.7.1
\end{tabular}

CSAS 1133B.7.1
\begin{tabular}{|cccc|}
\hline ID \# & Distance from Corner & Qty & Unit \\
\hline 1371 & Cost & Total \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}
- Proposed Solution:

Smooth pavement surface as necessary, by grinding, filling, or refinishing.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1377 & 106'-8" - 544'-10" & & & & REF & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & &  & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1663 & 2'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1666 & 2'-8"-126'-7" & & & & REF & & \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).


\section*{CSAS 1133B.7.1.3}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrr|r}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1667 & \(145^{\prime}-169^{\prime}\) & \(2.5 \%\) & 350 & SF & \(\$ 40\) & \(\mathbf{\$ 1 4 , 0 0 0}\) \\
\hline
\end{tabular}



\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR2OAREF \\
ADAPROW & R301.7.1 \\
CSAS & 1133B.7.4
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|cccc|}
\hline ID \# & Distance from Corner & Qty & Unit \\
\hline 1671 & \(193 '-7 "\) & Cost & Total \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1674 & 201'-7" - 268' & & & & REF & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ross & R) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1675 & 232'-2" & \multicolumn{3}{|l|}{4.6\%} & 1 & JOB & \$200 & \$200 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Cross & R) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PR05ANT \\
R301.4.1
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1677 & 314' - 7" & \multicolumn{3}{|l|}{2.4\%} & 1 & JOB & \$200 & \$200 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rrlrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1678 & \(328^{\prime}-1 "-420^{\prime}-8 "\) & \(2.4 \%-2.7 \%\) & 1375 & SF & \(\$ 40\) & \(\$ 55,000\) \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rrrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1333 & \(0^{\prime}-16^{\prime}-4 "\) & 180 & SF & \(\$ 40\) & \(\mathbf{\$ 7 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Walk & rface \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{The sidewalk has a highly irregular pavement surface.} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{aligned}
\text { ADAPROW } & \mathrm{R} 301.5 \\
\text { ADAAG } & 4.5 .2 \\
\text { CSAS } & 1133 \mathrm{~B} .7 .1
\end{aligned}
\]}} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Smooth pavement surface as necessary, by grinding, filling, or refinishing.}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline \multirow[t]{2}{*}{1334 0' - 16'-4'} & & & 180 & SF & \$10 & \$1,800 \\
\hline & & & \multicolumn{4}{|l|}{Horizontal Openings} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{2}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\text {" }}\) maximum along the line of traffic flow.}} \\
\hline & ADAPROW & R301.7.1 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1335 43'-8" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{cll}
\begin{tabular}{c} 
Street \\
Side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{W}\) & Santa Clara Avenue & Park Avenue
\end{tabular}

Cross Slope (PAR)

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
& \\
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rlrrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1336 & \(43^{\prime}-8^{\prime \prime}-149 '-5 "\) & 1170 & SF & \(\$ 40\) & \(\$ 46,800\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 43'-8" - 149'-5" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccccc|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 1338 & \(182 '-10 "-198 '-3 "\) & 170 & SF & \(\$ 40\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & - & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{array}{rl}
\text { PCODE } & \text { PR20A } \\
\text { ADAPROW } & \mathrm{R} 301.7 .1 \\
A D A A G & 4.5 .4 \\
C S A S & 1133 \mathrm{~B} .7 .1 .3
\end{array}
\]}} & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1339 & 182'-10"-198'-3" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|rcccrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1341 & \(226^{\prime}-3\) " \(-246^{\prime}-{ }^{-1 "}\) & 225 & SF & \(\$ 40\) & \(\$ 9,000\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2\) " maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1342 & 226'-3" - 246'-7" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{llll}
\begin{tabular}{l} 
Street \\
Side
\end{tabular} & Arterial Street & & Starting Str \\
\hline \(\mathbf{W}\) & Santa Clara Avenue & & Park Str \\
\hline
\end{tabular} \begin{tabular}{lll}
\hline •As-Built Description: \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{rrrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1328 & \(0^{\prime}-168^{\prime}-8 "\) & 2030 & SF & \(\$ 40\) & \(\$ 81,200\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1329 & 0' - 168'-8' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccccc|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 1330 & \(190 '-9 "-245^{\prime}-7 "\) & 660 & SF & \(\$ 40\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR26AREF \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1331 190'-9"-245'-7" & & & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

W Santa Clara Avenue
Park Street

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|ccrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1332 & \(190 '-9 "-245^{\prime}-7 "\) & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
w Sherman Street

\section*{Buena Vista Avenue}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & ] & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 17 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 0.0-148.5 & & & 750 & SF & \$40 & \$30,000 \\
\hline
\end{tabular}

\section*{Detectable Warnings}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & &  & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & ADAPROW & R301.7.1 & & & & \\
\hline & ADAAG & 4.5.4 & & & & \\
\hline & CSAS & 1133B.7.1.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2117 & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & &  & \multicolumn{3}{|l|}{Push Button Operation} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The force required to activate operable & PCODE & PA39B & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Provide operable parts that require no more than 5 pounds of force.}} \\
\hline parts exceeds the 5 pound (22.2 N) & ADAPROW & R306.3.1 & & & & \\
\hline maximum allowed. & ADAAG & 4.27 .4 & & & & \\
\hline & CSAS & 1117B.7.3 & & & & \\
\hline & Fac No. & 17 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2118 & & & 1 & JOB & \$150 & \$150 \\
\hline
\end{tabular}
- As-Built Description:

A crosswalk with pedestrian signal indication does not have an audible signal device.
- Proposed Solution:

Provide an audible signal device that is integrated with the pedestrian pushbutton.

CSAS 1117B.7.3
Fac No. 17
\begin{tabular}{|rrrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2119 & & 2 & JOB & \(\$ 99\) & \(\mathbf{\$ 1 9 8}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & ] & & lended & ition \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Running slope at blended transition exceeds 5\%.}} & PCODE & PC40A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.3 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 37 & & & & \\
\hline ID \# & Distance from Corner As-is & \multicolumn{2}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1055 & \multicolumn{3}{|l|}{5.4\%} & 1 & JOB & \$2,800 & \$2,800 \\
\hline
\end{tabular}

\section*{Blended Transition}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & Gutter \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.}} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & & & ADAPROW & R303.3.5 & & & & \\
\hline & & & ADAAG & 4.7 .2 & & & & \\
\hline & & & CSAS & 1127B.5.3 & & & & \\
\hline & & & Fac No. & & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1057 & \multicolumn{4}{|c|}{5.5\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multirow[t]{2}{*}{Times Way} & \multicolumn{6}{|c|}{Oak Street} \\
\hline & & & & ? & & Cross & (PAR) \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R 301.4 .1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}}} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1654 & 0' - 66'-8" & & & 510 & SF & \$40 & \$20,400 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1655 & 66'-8" & \multicolumn{3}{|l|}{5.0\%} & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|lcrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1656 & \(126^{\prime}-7 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & ross & AR) \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1657 & 126' - 7" & \multicolumn{3}{|l|}{6.4\%} & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1659 & 212'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{2}{|l|}{Starting Street} & & & \\
\hline N & \multicolumn{3}{|l|}{Times Way} & \multicolumn{2}{|l|}{Oak Street} & & & \\
\hline & & & & &  & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW }
\end{array}
\] & \begin{tabular}{l}
PR05ANT \\
R301.4.1
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAAG CSAS & \[
\begin{aligned}
& \text { 4.3.7 } \\
& \text { 1133B.7.1.3 }
\end{aligned}
\] & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1662 & 388'-11' & 4.4\% & & & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 19 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 00.0-15.8 & & & 160 & SF & \$40 & \$6,400 \\
\hline
\end{tabular}


\section*{Horizontal Openings}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 19 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 947 & 115.9-159.10 & & & 590 & SF & \$40 & \$23,600 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{3}{|c|}{Starting Street} & & & \\
\hline S & Webb Avenue & \multicolumn{3}{|c|}{Everett Street} & & & \\
\hline & & & & \[
\sqrt{ }
\] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PR20A } \\
& \text { R301.7.1 } \\
& \text { 4.5.4 } \\
& \text { 1133B.7.1.3 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 3'-9" & & & 1 & JOB & \$100 & \$100 \\
\hline & & & & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{3}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1707 & 18'-2" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccccr|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1708 & \(33^{\prime}-9 "-50^{\prime}-7 "\) & 170 & SF & \(\$ 40\) & \(\$ 6,800\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1709 & 129'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccccc|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 1711 & \(165 '-10^{\prime \prime}-246^{\prime}-9 "\) & 810 & SF & \(\$ 40\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR 20 A \\
ADAPROW & R 301.7 .1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|ccrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1712 & \(165 '-10 "-246^{\prime}-9 "\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{3}{|c|}{Starting Street} & & & \\
\hline S & Webb Avenue & \multicolumn{3}{|c|}{Everett Street} & & & \\
\hline & & & & & \multicolumn{3}{|r|}{Cross Slope (PAR)} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 245'-9" - 265'-10" & & & 215 & SF & \$40 & \$8,600 \\
\hline & & & & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{Horizontal Openings} \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR20A
R301.7.1
4.5.4 & \multicolumn{3}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 245'-9"- 265'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1716 & 245'-9"-265'-10" & & & & REF & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1717 & 271'-5" & & & 1 & JOB & \$200 & \$200 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between 1/4" and \(1 / 2\) " in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & CSAS & 1133B.7.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 273'-5" - 306'-9" & & & & REF & & \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|ccccrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1721 & \(327^{\prime}-5 "-345 '-4 "\) & 200 & SF & \(\$ 12\) & \(\mathbf{\$ 2 , 4 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline S & Webb Avenue & \multicolumn{6}{|c|}{Everett Street} \\
\hline & & \multicolumn{6}{|r|}{(Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR20A \\
R301.7.1 \\
4.5.4 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 362' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1723 & \(362^{\prime}-5 "\) & \(2.2 \%\) & 170 & SF & \(\$ 40\) & \(\mathbf{\$ 6 , 8 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}
- As-Built Description:

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|cccccr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1724 & \(379 '-9 "-401 '-10^{\prime \prime}\) & 245 & SF & \(\$ 12\) & \(\mathbf{\$ 2 , 9 4 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1725 & 414'-10" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.}} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & & ADAPROW & R301.5.2 & & & & \\
\hline & & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 417'-10" - 548'-5" & & & & REF & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & \[
\sqrt{ }
\] & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.4}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 0' - 0' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & & ] & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & ADAPROW & R301.4.1 & & & & \\
\hline & & & ADAAG & 4.3.7 & & & & \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1683 & 0' - 18'-8" & \multicolumn{3}{|l|}{3.0\%} & 1 & JOB & \$200 & \$200 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope ( \(1: 48\) ).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|rcccrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1685 & \(64 '-6 "-93 '-3 "\) & 325 & SF & \(\$ 12\) & \(\$ 3,900\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Webb Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & & &  & & Cross & AR) \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG \\
CSAS
\end{tabular} & \begin{tabular}{l}
PR05ANT \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 98'-9" & & & 1 & JOB & \$200 & \$200 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline & 98'-9" & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & 1133B.7.1.3
\end{tabular}

\section*{CSAS 1133B.7.1.3}

\section*{- Proposed Solution:}

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\begin{tabular}{|rlrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1688 & \(106 '-\mathbf{2 ' ~}^{\prime \prime}\) & 1 & JOB & \(\$ 100\) & \(\mathbf{\$ 1 0 0}\) \\
\hline
\end{tabular}

\section*{Cross Slope (Driveway)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\begin{tabular}{rl} 
PCODE & PR10A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7
\end{tabular}

CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.
\begin{tabular}{|llllrr|r|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1689 & \(120^{\prime}-7^{\prime \prime}-155^{\prime}-1\) 1' & 395 & SF & \(\$ 12\) & \(\mathbf{\$ 4 , 7 4 0}\) \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The cross slope of the vault lid exceeds the maximum required slope (1:48 max).}} & PCODE & PR05ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify/Reset existing vault lid as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1693 & 167' - 9" & & & 1 & JOB & \$200 & \$200 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{N} & \multirow[t]{2}{*}{Webb Avenue} & \multicolumn{6}{|c|}{Park Street} \\
\hline & & & & \[
\sqrt{ }
\] & Cris & Slop & vay) \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
- As-Built Description: \\
The cross slope of the pedestrian access route in a driveway exceeds the maximum required slope (1:48).
\end{tabular}}} & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline & & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR10A \\
R301.4.1 \\
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify the driveway to provide a slope not exceeding the required 1:48 (2\%) maximum slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1694 & 195'-3"-244'-8" & & & 11 & SF & \$12 & \$132 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3.7 \\
CSAS & 1133 B .7 .1 .3
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrr}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1695 & \(244^{\prime}-8 "-293^{\prime}-5 "\) & 785 & SF & \(\$ 40\) & \(\$ 31,400\) \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|ccccc|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost \\
\hline 1696 & \(293^{\prime}-5 "-304^{\prime}-3 "\) & 125 & SF & \(\$ 40\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline \multicolumn{4}{|r|}{CSAS 1133B.7.1.3} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1697 & 308' - \({ }^{\prime \prime}\) & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.}} & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & ADAPROW & R301.7.1 & & & & \\
\hline & & ADAAG & 4.5.4 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1699 & 357' - 8' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & ] & \multicolumn{3}{|r|}{\(\underline{\text { Horizontal Openings }}\)} \\
\hline - As-Built Description: & \multirow[t]{2}{*}{PCODE} & & - Proposed Solution: & & & \\
\hline \multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & & PR20A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & \multirow[t]{3}{*}{ADAPROW ADAAG CSAS} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { R301.7.1 } \\
& \text { 4.5.4 } \\
& \text { 1133B.7.1.3 }
\end{aligned}
\]} & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1700 364'-10' & & & 1 & JOB & \$100 & \$100 \\
\hline & & & , & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline - As-Built Description: & \multirow[b]{2}{*}{} & & - Proposed Solution: & & & \\
\hline \multirow[t]{3}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & & PR20A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & ADAPROW & R301.7.1 & & & & \\
\hline & ADAAG & 4.5.4 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1701 382' & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline N & Webb Avenue & \multicolumn{6}{|c|}{Park Street} \\
\hline & & & &  & & Coss & PAR) \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1702 & 393'-10" - & & & 225 & SF & \$40 & \$9,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & Cross & PAR) \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1.3}} & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1703 & 462'-9"-470'-9" & & & 90 & SF & \$40 & \$3,600 \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{rl} 
PCODE & PR05A \\
ADAPROW & R301.4.1 \\
ADAAG & 4.3 .7 \\
CSAS & \(1133 B .7 .1 .3\)
\end{tabular}

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llllrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 1704 & \(489 '-5 "-515 '-9 "\) & 300 & SF & \(\$ 40\) & \(\mathbf{\$ 1 2 , 0 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline E & Webster & \multicolumn{6}{|c|}{Atlantic} \\
\hline & & \multicolumn{6}{|r|}{Pedestrian Access Route} \\
\hline \multicolumn{8}{|l|}{- As-Built Description: - Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The pedestrian access route at the bus stop pad has a highly irregular pavement surface.} & PCODE
ADAAG & PR18BNT
4.5.2 & \multicolumn{4}{|l|}{Repave the area to provide a smooth pavement surface.} \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{CSAS 1133B.7.1} & Qty & Unit & Cost & Total \\
\hline 2180 & 30' & & & 100 & SF & \$12 & \$1,200 \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
• As-Built Description: & & • Proposed Solution: \\
\begin{tabular}{l} 
The cross slope of the pedestrian access \\
route in a driveway exceeds the \\
maximum required slope (1:48).
\end{tabular} & PCODE & PR10A
\end{tabular} \begin{tabular}{l} 
Modify the driveway to provide a slope not \\
exceeding the required 1:48 (2\%)
\end{tabular}
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2185 & \(18^{\prime}-84^{\prime}\) & \(>2.0 \%\) & 400 & SF & \(\$ 12\) & \(\mathbf{\$ 4 , 8 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
• As-Built Description: & & • Proposed Solution: \\
\begin{tabular}{l} 
The cross slope of the pedestrian access \\
route in a driveway exceeds the \\
maximum required slope (1:48).
\end{tabular} & PCODE & PR10A
\end{tabular} \begin{tabular}{l} 
Modify the driveway to provide a slope not \\
exceeding the required 1:48 (2\%) \\
maximum slope.
\end{tabular}
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2186 & \(134^{\prime}-168^{\prime}\) & \(>2.0 \%\) & 450 & SF & \(\$ 12\) & \(\$ 5,400\) \\
\hline
\end{tabular}

\section*{Pedestrian Access Route}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

PCODE PR05A
ADAAG 4.3.7
CSAS 1133B.7.1.3
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2187 & \(168^{\prime}-320^{\prime}\) & \(>2.0 \%\) & 1200 & SF & \(\$ 12\) & \(\mathbf{\$ 1 4 , 4 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Street Side & \multicolumn{3}{|l|}{Arterial Street} & \multicolumn{5}{|c|}{Starting Street} \\
\hline \multirow[t]{2}{*}{W} & \multicolumn{3}{|l|}{Webster} & \multicolumn{5}{|c|}{Buena Vista} \\
\hline & & & & & \multicolumn{4}{|l|}{Pedestrian Access Route} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & & & - Proposed Solution: & & & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & \[
\begin{gathered}
\text { PCODE } \\
\text { ADAAG }
\end{gathered}
\] & PR05A
4.3.7 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 2183 & 0'-180' & >2.0\% & & & 2000 & SF & \$12 & \$24,000 \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
• As-Built Description: & & • Proposed Solution: \\
\begin{tabular}{l} 
The cross slope of the pedestrian access \\
route exceeds the maximum required \\
slope (1:48 max).
\end{tabular} & PCODE & PRO5A
\end{tabular} \begin{tabular}{l} 
Modify existing route as necessary to not \\
exceed the required 1:48 (2\%) maximum \\
cross slope.
\end{tabular}
\begin{tabular}{|lllllrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2184 & \(230 '-320^{\prime}\) & \(>2.0 \%\) & 880 & SF & \(\$ 12\) & \(\mathbf{\$ 1 0 , 5 6 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
• As-Built Description: & & & • Proposed Solution: \\
\begin{tabular}{l} 
The cross slope of the pedestrian access \\
route exceeds the maximum required \\
slope (1:48 max).
\end{tabular} & PCODE & PRO5A & \begin{tabular}{l} 
Modify existing route as necessary to not \\
exceed the required 1:48 (2\%) maximum
\end{tabular} \\
& ADAAG & 4.3.7 & \begin{tabular}{l} 
cross slope.
\end{tabular} \\
& CSAS & 1133B.7.1.3 &
\end{tabular}
\begin{tabular}{|lllrrrr|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2241 & \(0^{\prime}-225^{\prime}\) & \(2.4 \%-2.8 \%\) & 2000 & SF & \(\$ 12\) & \(\mathbf{\$ 2 4 , 0 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & \[
\begin{gathered}
\text { PCODE } \\
\text { ADAAG }
\end{gathered}
\] & PR05AREF
4.3.7 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & Distance from Corner & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 2242 & >31' & \multicolumn{3}{|l|}{5\%-7\%} & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side & \multicolumn{6}{|c|}{Starting Street} \\
\hline E Webster & \multicolumn{6}{|c|}{Central} \\
\hline & & & - & & & Stairs \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multirow[t]{2}{*}{Stair riser height less than 4" or more than 7" at south steps(California building code requirement only).} & PCODE & EC07NT & \multicolumn{4}{|l|}{Remodel stairs as needed.} \\
\hline & \multicolumn{6}{|l|}{CSAS CBC 1003.3.3.3} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2243 & & & 1 & JOB & \$1,800 & \$1,800 \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & & •Proposed Solution: \\
\begin{tabular}{l} 
Handrail not provided on street side of \\
south steps(not required at curb ramps or \\
adjacent to seating areas).
\end{tabular} & PCODE & ED01NT & Provide new handrail for each side \\
& ADAAG & 4.8.5 \& 4.9.4 & including extensions. \\
& CSAS & 1133B.4.1 \& &
\end{tabular}
\begin{tabular}{clrrrrl} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2244 & & 6 & LF & \(\$ 95\) & \(\$ 570\) \\
\hline
\end{tabular}


\section*{Stairs}
- As-Built Description:

Step treads slope more than \(2 \%\), should be level.

PCODE ECO5NT ADAAG 4.9.6

CSAS 1133B.4.5.1
\begin{tabular}{rllllr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2246 & & 100 & LF & \(\$ 12\) & \(\mathbf{\$ 1 , 2 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side & \multicolumn{6}{|c|}{Starting Street} \\
\hline E Webster & \multicolumn{6}{|c|}{Central} \\
\hline & & &  & & & ail \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multirow[t]{2}{*}{Handrail extensions at bottom of stairs/ramp are not cane detectable at street side top.} & \begin{tabular}{l}
PCODE \\
ADAAG
\end{tabular} & \[
\begin{aligned}
& \text { EDO5NT } \\
& \text { 4.8.5(2) }
\end{aligned}
\] & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide additional rail at extensions for cane detectability (cost for each extension piece).}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.5.5.1}} & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2247 & & & 1 & JOB & \$170 & \$170 \\
\hline
\end{tabular}




\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

PCODE PR05A
ADAAG 4.3.7
CSAS 1133B.7.1.3
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|llrrrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2181 & \(0^{\prime}-460^{\prime}\) & \(>2.2 \%\) & 4000 & SF & \(\$ 12\) & \(\$ 48,000\) \\
\hline
\end{tabular}

\section*{Pedestrian Access Route}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

PCODE PR05A
ADAAG 4.3.7
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllrrrr|r|}
\hline ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2182 & \(56 '-376 '\) & \(>2.0 \%\) & 3000 & SF & \(\$ 12\) & \(\$ 36,000\) \\
\hline
\end{tabular}


\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\(\begin{array}{cl}\text { PCODE } & \text { PR05A } \\ \text { ADAAG } & 4.3 .7\end{array}\)
ADAAG 4.3.7
CSAS 1133B.7.1.3

\section*{Pedestrian Access Route}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

\section*{CSAS 1133B.7.1.3}
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2204 & \(0^{\prime}-77^{\prime}\) & \(>2 \%\) & 940 & SF & \(\$ 12\) & \(\mathbf{\$ 1 1 , 2 8 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: & & • Proposed Solution: \\
\begin{tabular}{l} 
The cross slope of the pedestrian access \\
route exceeds the maximum required \\
slope (1:48 max).
\end{tabular} & PCODE & PR05A
\end{tabular} \begin{tabular}{l} 
Modify existing route as necessary to not \\
exceed the required 1:48 (2\%) maximum
\end{tabular}
\begin{tabular}{|lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2205 & \(132^{\prime}-240^{\prime}\) & \(>2 \%\) & 1100 & SF & \(\$ 12\) & \(\mathbf{\$ 1 3 , 2 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side & \multicolumn{6}{|c|}{Starting Street} \\
\hline W Webster & \multicolumn{6}{|c|}{Haight} \\
\hline & & & \(\square\) & & & ail \\
\hline \multirow[t]{3}{*}{Handrails not provided on street side of north steps(not required at curb ramps or adjacent to seating areas).} & \multicolumn{6}{|c|}{roposed Solution:} \\
\hline & PCODE
ADAAG & EDOINT
4.8.5 \& 4.9.4 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide new handrail for each side including extensions.}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.4.1 \&}} & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2207 & & & 6 & LF & \$95 & \$570 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline & & & & \multirow[t]{2}{*}{Stairs} \\
\hline - As-Built Description: & \multicolumn{3}{|r|}{- Proposed Solution:} & \\
\hline Contrasting color strip not provided at all steps(required in CA only). & PCODE & ECO2NT & Provide contrasting color strips at all exterior stair treads when altering area. & \\
\hline & CSAS & 1133B. 4 & & \\
\hline
\end{tabular}
\begin{tabular}{cccccc|} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2208 & & 100 & LF & \(\$ 9\) & \(\$ 900\) \\
\hline
\end{tabular}

\section*{Stairs}
- As-Built Description:

Step treads slope more than \(2 \%\), should be level.

PCODE ECOSNT ADAAG 4.9.6

CSAS 1133B.4.5.1
\begin{tabular}{rlllrr|r} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2209 & & 100 & LF & \(\$ 12\) & \(\mathbf{\$ 1 , 2 0 0}\) \\
\hline
\end{tabular}

\section*{Handrail}

\section*{- As-Built Description:}

Handrail extensions at bottom of stairs/ramp are not cane detectable at street side top.
\(\begin{array}{cc}\text { PCODE } & \text { EDO5NT } \\ \text { ADAAG } & 4.8 .5(2)\end{array}\)
CSAS 1133B.5.5.1
\begin{tabular}{rlrrrr|} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2210 & 1 & JOB & \(\$ 170\) & \(\mathbf{\$ 1 7 0}\) \\
\hline
\end{tabular}


\section*{Bus Stop}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Bus stop shelter does not permit a wheelchair user to enter the shelter and access a clear floor area of 30" x 48", completely within the shelter.}} & PCODE & EA08E & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Coordinate modification of bus stop with the public transportation agency, to include 30 " x 48 " wheelchair space and to be connected on an accessible route, when altering area.}} \\
\hline & & & & & & & \\
\hline & & ADAAG & 10.2 & & & & \\
\hline & & CSAS & 1131B. 4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2213 & & & & 1 & JOB & \$2,000 & \$2,000 \\
\hline
\end{tabular}

\section*{Detecable Warning Surface}

\section*{- As-Built Description:}

The detectable warning surfaces at platform boarding edges is not 24 " wide.

PCODE PW17NT

CSAS 1131B. 4
\begin{tabular}{rlrrrr|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2214 & 1 & JOB & \(\$ 2,400\) & \(\mathbf{\$ 2 , 4 0 0}\) \\
\hline
\end{tabular}


\section*{Handrail}
- As-Built Description:

Handrail not provided on street side of south steps (not required at curb ramps or adjacent to seating areas).

PCODE EDOINT
ADAAG 4.8.5 \& 4.9.4
CSAS 1133B.4.1 \&
\begin{tabular}{ccrccc|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2197 & 6 & LF & \(\$ 95\) & \(\$ 570\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Stairs \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{3}{|l|}{- Proposed Solution:} & \\
\hline Contrasting color strip not provided at all steps (required in CA only). & PCODE & EC02NT & \multicolumn{3}{|l|}{Provide contrasting color strips at all exterior stair treads when altering area.} & \\
\hline & CSAS & 1133B.4.4 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2198 & & & 100 & LF & \$9 & \$900 \\
\hline
\end{tabular}


\section*{Handrail}

\section*{- As-Built Description:}

Stair handrail does not extend horizontally 12 " min. beyond top of stair at ramp juncture.
\(\begin{array}{cc}\text { PCODE } & \text { EDO6NT } \\ \text { ADAAG } & 4.9 .4(2)\end{array}\)
CSAS 1133B.4.2.2
\begin{tabular}{rlrrrr|} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2201 & 1 & JOB & \(\$ 170\) & \(\mathbf{\$ 1 7 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Bus Stop \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Bus stop shelter does not permit a & PCODE & EA08E & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Coordinate modification of bus stop with the public transportation agency, to include 30 " x 48" wheelchair space and to be connected on an accessible route, when altering area.}} \\
\hline wheelchair user to enter the shelter and & & & & & & \\
\hline access a clear floor area of 30" x 48", & ADAAG & 10.2 & & & & \\
\hline completely within the shelter. & CSAS & 1131B. 4 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2202 & & & 1 & JOB & \$2,000 & \$2,000 \\
\hline
\end{tabular}
\begin{tabular}{rll}
\hline \begin{tabular}{c} 
Street \\
side
\end{tabular} & Arterial Street & Starting Street \\
\hline \(\mathbf{E}\) & Webster & Lincoln
\end{tabular}

\section*{Detecable Warning Surface}
\begin{tabular}{lll} 
•As-Built Description: \\
\begin{tabular}{l} 
The detectable warning surfaces at \\
platform boarding edges is not 24 " wide.
\end{tabular} & PCODE & PW1TNT
\end{tabular} \begin{tabular}{l} 
•Proposed Solution: \\
Provide a detectable warning surface \\
where the truncated domes at platform \\
boarding edges is 24 ".
\end{tabular}
\begin{tabular}{rlrrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2215 & & 1 & JOB & \(\$ 2,400\) & \(\mathbf{\$ 2 , 4 0 0}\) \\
\hline
\end{tabular}

\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\(\begin{array}{cl}\text { PCODE } & \text { PR05A } \\ \text { ADAAG } & 4.3 .7\end{array}\)
CSAS 1133B.7.1.3
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
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\begin{tabular}{lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2193 & \(12^{\prime}-60^{\prime}\) & \(>5 \%\) & 550 & SF & \(\$ 12\) & \(\mathbf{\$ 6 , 6 0 0}\) \\
\hline
\end{tabular}

\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

PCODE PR05A
ADAAG 4.3.7
CSAS 1133B.7.1.3
\begin{tabular}{|lllllrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2194 & \(275^{\prime}-340^{\prime}\) & \(>5 \%\) & 660 & SF & \(\$ 12\) & \(\mathbf{\$ 7 , 9 2 0}\) \\
\hline
\end{tabular}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

PCODE PR05A
ADAAG 4.3.7
CSAS 1133B.7.1.3

\section*{Pedestrian Access Route \\ Pedestrian Access Route}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
(




\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

PCODE PR05A
ADAAG 4.3.7
CSAS 1133B.7.1.3
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope. -
\begin{tabular}{|lllrrrr|r} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2188 & \(0^{\prime}-192^{\prime}\) & \(>2.0 \%\) & 2200 & SF & \(\$ 12\) & \(\mathbf{\$ 2 6 , 4 0 0}\) \\
\hline
\end{tabular}

\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).

PCODE PR05A
ADAAG 4.3.7
CSAS 1133B.7.1.3

\section*{- Proposed Solution:}

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|lllllrrr} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2189 & \(280^{\prime}-340^{\prime}\) & \(>2.0 \%\) & 400 & SF & \(\$ 12\) & \(\$ 4,800\) \\
\hline
\end{tabular}


\section*{Handrail}
- As-Built Description:

Handrail not provided on street side of south steps(not required at curb ramps or adjacent to seating areas).

PCODE EDOINT
ADAAG 4.8.5 \& 4.9.4
CSAS 1133B.4.1\&
\begin{tabular}{clrrrr} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2221 & 6 & LF & \(\$ 95\) & \(\$ 570\) \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Street
Side & \multicolumn{6}{|c|}{Starting Street} \\
\hline E Webster & \multicolumn{6}{|c|}{Santa Clara} \\
\hline & & & \(\checkmark\) & & & top \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline Bus stop shelter does not permit a wheelchair user to enter the shelter and access a clear floor area of \(30^{\prime \prime} \times 48\) ", completely within the shelter. & \[
\begin{array}{r}
P C O D E \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
EA08E \\
10.2 \\
1131B. 4
\end{tabular} & \multicolumn{4}{|l|}{Coordinate modification of bus stop with the public transportation agency, to include \(30 "\) x 48" wheelchair space and to be connected on an accessible route, when altering area.} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2227 & & & 1 & JOB & \$2,000 & \$2,000 \\
\hline
\end{tabular}

\section*{Detecable Warning Surface}

\section*{- As-Built Description:}

The detectable warning surfaces at platform boarding edges is not \(24^{\prime \prime}\) wide.
\begin{tabular}{rlrrrr|} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2228 & 1 & JOB & \(\$ 2,400\) & \(\mathbf{\$ 2 , 4 0 0}\) \\
\hline
\end{tabular}

\section*{Pedestrian Access Route}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\(\begin{aligned} \text { PCODE } & \text { PR05A } \\ \text { ADAAG } & 4.3 .7\end{aligned}\)
CSAS 1133B.7.1.3

PCODE PW17NT

CSAS 1131B. 4

\section*{- Proposed Solution:}

Provide a detectable warning surface where the truncated domes at platform boarding edges is 24 ".


\section*{Pedestrian Access Route}

\section*{- As-Built Description:}

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\(\begin{array}{cl}\text { PCODE } & \text { PR05A } \\ \text { ADAAG } & 4.3 .7\end{array}\)
CSAS 1133B.7.1.3
\begin{tabular}{|lllllrl} 
ID \# & Distance from Corner & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 2229 & \(0^{\prime}-79^{\prime}\) & \(2.5 \%-3 \%\) & 900 & SF & \(\$ 12\) & \(\mathbf{\$ 1 0 , 8 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Stairs \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{2}{*}{Stair riser height less than 4" or more than 7" at north steps(California building code requirement only).} & PCODE & EC07NT & \multicolumn{4}{|l|}{Remodel stairs as needed.} \\
\hline & \multicolumn{6}{|l|}{CSAS CBC 1003.3.3.3} \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2230 & & & 1 & JOB & \$1,800 & \$1,800 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Handrail \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{3}{|l|}{- Proposed Solution:} & \\
\hline Handrail not provided on street side of north steps(not required at curb ramps or & PCODE & EDOINT & \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Provide new handrail for each side including extensions.}} & \\
\hline north steps(not required at curb ramps or adjacent to seating areas). & ADAAG & 4.8.5 \& 4.9.4 & & & & \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.4.1 \&}} & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2231 & & & 6 & LF & \$95 & \$570 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Street Side & Arterial Street & \multicolumn{6}{|c|}{Starting Street} \\
\hline W & Webster & \multicolumn{6}{|c|}{Taylor} \\
\hline & & & & \(\sqrt{ }\) & & & airs \\
\hline \multicolumn{2}{|l|}{- As-Built Description:} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Contrasting color strip not provided at all steps (required in CA only).} & PCODE & EC02NT & \multicolumn{3}{|l|}{Provide contrasting color strips at all exterior stair treads when altering area.} & \\
\hline & & CSAS & 1133B.4.4 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2232 & & & & 100 & LF & \$9 & \$900 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & \multicolumn{4}{|l|}{} & & \multirow[t]{2}{*}{Stairs} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{3}{|l|}{- Proposed Solution:} & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Step treads slope more than \(2 \%\), should be level.}} & PCODE & ECO5NT & \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Cap treads to modify slope}} & \\
\hline & & ADAAG & 4.9.6 & & & & \\
\hline & & CSAS & 1133B.4.5.1 & & & & \\
\hline ID \# & Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2233 & & & & 100 & LF & \$12 & \$1,200 \\
\hline
\end{tabular}

\section*{Handrail}
- As-Built Description:

Handrail extensions at bottom of stairs/ramp are not cane detectable street side top.


CSAS 1133B.5.5.1
\begin{tabular}{llrlrl|}
\hline ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2234 & 1 & JOB & \(\$ 170\) & \(\mathbf{\$ 1 7 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Handrail \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{3}{|l|}{- Proposed Solution:} & \\
\hline Handrail missing both sides and & PCODE & EDO1NT & \multicolumn{3}{|l|}{\multirow[t]{3}{*}{Provide new handrail for each side including extensions.}} & \\
\hline intermediate along building side steps(not & ADAAG & 4.8.5 \& 4.9.4 & & & & \\
\hline seating areas). & CSAS & 1133B.4.1 \& & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 2235 & & & 40 & LF & \$95 & \$3,800 \\
\hline
\end{tabular}


\section*{Bus Stop}


\section*{Detecable Warning Surface}

\section*{- As-Built Description:}

The detectable warning surfaces at platform boarding edges is not 24 " wide.

PCODE PW17NT

CSAS 1131B. 4
CSAS 1131B. 4
- Proposed Solution:

Provide a detectable warning surface where the truncated domes at platform boarding edges is 24 ".
\begin{tabular}{rlrrrr|} 
ID \# & Distance from Corner & Qty & Unit & Cost & Total \\
\hline 2238 & 1 & JOB & \(\$ 2,400\) & \(\mathbf{\$ 2 , 4 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Coss & PAR) \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \[
\begin{aligned}
& \text { PR05A } \\
& \text { R301.4.1 } \\
& \text { 4.3.7 }
\end{aligned}
\] & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & CSAS & 1133B.7.1.3 & & & & \\
\hline & Fac No. & 12 & & & & \\
\hline ID \# Distance from Corner & & & Qty & Unit & Cost & Total \\
\hline 1015 & & & 160 & SF & \$40 & \$6,400 \\
\hline
\end{tabular}

\section*{Cross Slope (PAR)}




\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline & & Fac No. & 12 & & & & \\
\hline \multicolumn{2}{|l|}{ID \# Distance from Corner} & & & Qty & Unit & Cost & Total \\
\hline 1019 & & & & 2 & SF & \$40 & \$80 \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

A crosswalk with pedestrian signal indication does not have an audible signal device.

\section*{- Proposed Solution:}

Provide an audible signal device that is integrated with the pedestrian pushbutton.

CSAS 1117B.7.3
Fac No. 17
\begin{tabular}{rrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 961 & 2 & JOB & \(\$ 99\) & \(\$ 198\) \\
\hline
\end{tabular}

\section*{Push Button Operation}
\begin{tabular}{lrl} 
•As-Built Description: & & \\
The force required to activate operable & PCODE & PA39B \\
parts exceeds the 5 pound \((22.2 \mathrm{~N})\) & ADAPROW & R306.3.1 \\
maximum allowed. & ADAAG & 4.27 .4 \\
& CSAS & \(1117 \mathrm{B.7.3}\) \\
& Fac No. & 17
\end{tabular}
- Proposed Solution:

The force required to activate operable parts exceeds the 5 pound ( 22.2 N ) maximum allowed.
\begin{tabular}{rl} 
PCODE & PA02A \\
ADAPROW & R306.2 \\
CSAS & 1117B.7.3 \\
Fac No. & 17
\end{tabular}
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 960 & 1 & JOB & \(\$ 150\) & \(\$ 150\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|r|}{Ramp Slope} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{6}{*}{Running slope of existing perpendicular curb ramp is less than \(5 \%\) or more than 8.3\%.} & PCODE & PC03C & \multicolumn{4}{|l|}{\multirow[t]{6}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.1.1 & & & & \\
\hline & & & & & & \\
\hline & ADAAG & 4.7.2; 4.8.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 956 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}

\section*{Detectable Warnings}
- As-Built Description:

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.

\begin{tabular}{rl} 
ADAAG & 4.7 .7 \\
CSAS & 1127 B .5 .3 \\
Fac No. & 17
\end{tabular}
- Proposed Solution:

Install a truncated dome surface extending 24 " min in the direction of travel and the full width of the curb ramp, landing, or blended transition that is flush with the street.
\begin{tabular}{rlrr|}
\hline ID \# & Qty & Unit & Cost \\
\hline 958 & Total \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Gutter \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7 .2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & \multicolumn{2}{|l|}{Fac No. 17} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 957 & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline \multicolumn{7}{|r|}{izontal Openings} \\
\hline \multicolumn{3}{|l|}{-As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.} & \multicolumn{2}{|l|}{\multirow[t]{6}{*}{\begin{tabular}{rl} 
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(\mathbf{1 1 2 7 B . 5 . 3}\) \\
Fac No. & \(\mathbf{1 7}\)
\end{tabular}}} & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 959 & & & 1 & JOB & \$100 & \$100 \\
\hline
\end{tabular}

\section*{S Benton Street}

Pacific Avenue

\section*{Detectable Warnings}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.} & PCODE & PC53D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Install a truncated dome surface extending \(24 "\) min in the direction of travel and the full width of the curb ramp, landing, or blended transition that is flush with the street.}} \\
\hline & ADAPROW & R303.3.2 & & & & \\
\hline & ADAAG & 4.7.7 & & & & \\
\hline & CSAS & 1133B.7.1 & & & & \\
\hline & Fac No. & 17 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 953 & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & &  & & \multicolumn{2}{|l|}{Cross Slope (PAR)} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The cross slope of the pedestrian access & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline route exceeds the maximum required & ADAPROW & R301.4.1 & & & & \\
\hline slope (1:48 max). & ADAAG & & & & & \\
\hline & CSAS & 1133B.7.1.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 955 & & & 65 & SF & \$40 & \$2,600 \\
\hline & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{6}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & PCODE & PR26A & \multicolumn{4}{|l|}{\multirow[t]{6}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & ADAPROW & R301 & & & & \\
\hline & ADAPROW & & & & & \\
\hline & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & CSAS & 1133B.7.4 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 954 & & & 2 & SF & \$25 & \$50 \\
\hline
\end{tabular}

Total Costs for: S corner of Benton Street and Pacific Avenue
\$3,650.00
NNW Blanding Avenue Broadway

\section*{Ramp Transition}

- As-Built Description:

Clear width of ramp run is less than \(48^{\prime \prime}\).
(ADAAG requires \(36{ }^{\prime \prime} \mathrm{min}\) )
\begin{tabular}{rl} 
PCODE & \(\mathrm{PC52A}\) \\
ADAPROW & R 303.3 .1 \\
ADAAG & 4.7 .3 \\
CSAS & 1133 B .5 .2 .1
\end{tabular}
- Proposed Solution:

Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1061 & \(43 "\) & 1 & JOB & \(\$ 2,800\) & \(\mathbf{\$ 2 , 8 0 0}\) \\
\hline
\end{tabular}

\section*{Detectable Warnings}
- As-Built Description:

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.
\begin{tabular}{rl} 
PCODE & PC53D \\
ADAPROW & R 303.3 .2 \\
ADAAG & 4.7 .7
\end{tabular}
- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp

CSAS 1127B.5.3
\begin{tabular}{rrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1060 & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}

\section*{Ramp Transition}
- As-Built Description:

A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route.
\begin{tabular}{rl} 
PCODE & \(\mathrm{PC66D}\) \\
ADAPROW & R 301.5 .2 \\
ADAAG & 4.5 .2 \\
CSAS & 1127 B .5
\end{tabular}
- Proposed Solution:

Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".

CSAS 1127B.5.3
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1058 & \(1 / 2 "\) & 1 & JOB & \(\$ 1,500\) & \(\mathbf{\$ 1 , 5 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Gutter \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with \(5 \%\) max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7 .2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline ID \# As-is Measu & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1059 8.7\% & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}
SSE Blanding Avenue Broadway
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Flare \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Slope of flare(s) along curb at perpendicular curb ramp exceed(s) 10\%.}} & PCODE & PC08B & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.1.4 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1062 & \multicolumn{3}{|l|}{18.1\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
SSW Blanding Avenue Broadway


SW Blanding Avenue \(\quad\) Broadway

WNW Blanding Avenue Broadway

\section*{Ramp Transition}
- As-Built Description:

A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route.
\begin{tabular}{rl} 
PCODE & PC66D \\
ADAPROW & R301.5.2 \\
ADAAG & 4.5 .2 \\
CSAS & 1127B.5.3
\end{tabular}
- Proposed Solution:

Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1047 & \(1 / 2 "\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1048 & \(5.7 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}
WSW Blanding Avenue Broadway
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & , & & & Flare \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Slope of flare(s) along curb at perpendicular curb ramp exceed(s) 10\%.}} & PCODE & PC08B & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.1.4 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1057 & \multicolumn{3}{|l|}{14.0\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}

\section*{Detectable Warnings}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PC53D \\
R303.3.2 \\
4.7.7
\end{tabular} & \multicolumn{4}{|l|}{Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1046 & & & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \[
\begin{aligned}
& \text { PC66D } \\
& \text { R301.5.2 } \\
& \text { 4.5.2 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".} \\
\hline ID \# As-is Measure & & & Qty & Unit & Cost & Total \\
\hline 1045 1/2" & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline SE Blanding Avenue & \multicolumn{6}{|c|}{Everett Street} \\
\hline & \multicolumn{6}{|r|}{Detectable Warnings} \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
- As-Built Description: \\
No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.
\end{tabular}} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PC53D } \\
& \text { R303.3.2 } \\
& \text { 4.7.7 } \\
& \text { 1127B.5.3 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp} \\
\hline & & & Qty & Unit & Cost & Total \\
\hline 1044 & & & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}


NW Calhoun Street
Mound Street
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Gutter \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The slope of the gutter area or street at & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline the foot of a curb ramp or blended & ADAPROW & R303.3.5 & & & & \\
\hline direction of the pedestrian crossing & ADAAG & 4.7 .2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 16 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 947 & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}
NW Calhound Street Mound Street
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & , & & Blended & sition \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{Cross slope at blended transition exceeds 2\%.} & PCODE & PC41C & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.3 & & & & \\
\hline & ADAAG & 4.8 .6 & & & & \\
\hline & CSAS & 1127B.5.1 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 946 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}

\section*{Ramp Cross Slope}

\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1136 & \(9.2 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}
ESE Central Avenue Broadway
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Gutter \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The slope of the gutter area or street at & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline the foot of a curb ramp or blended & ADAPROW & R303.3.5 & & & & \\
\hline transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & & & & \\
\hline pedestrian crossing. & CSAS & 1127B.5.3 & & & & \\
\hline ID \# As-is Measu & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1132 7.4\% & \multicolumn{2}{|c|}{7.4\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}


\section*{Ramp Cross Slope}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Cross slope of existing parallel curb ramp exceeds 2\%.}} & PCODE & PC22B & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.2.2 & & & & \\
\hline & & ADAAG & 4.8 .6 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1137 & \multicolumn{3}{|l|}{2.4\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline - As-Built Description: & & & - Proposed Solution: \\
\hline The slope of the gutter area or street at & PCODE & PC70D & \multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.} \\
\hline the foot of a curb ramp or blended & ADAPROW & R303.3.5 & \\
\hline transition exceeds 1:20 (5\%) in the & ADAAG & 4.7 .2 & \\
\hline & CSAS & 1127B.5.3 & \\
\hline
\end{tabular}
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1135 & \(11.1 \%\) & 1 & JOB & \(\$ 1,500\) & \(\mathbf{\$ 1 , 5 0 0}\) \\
\hline
\end{tabular}
NNW Central Avenue Broadway

\section*{Ramp Cross Slope}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{Cross slope of existing parallel curb ramp exceeds 2\%.} & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \[
\begin{aligned}
& \text { РC22B } \\
& \text { R303.2.2.2 } \\
& \text { 4.8.6 } \\
& \text { 1127B.5.3 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1127 & 4.7\% & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
- As-Built Description:

The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.
- Proposed Solution:

Demolish gutter or street area as required and provide new gutter with 5\% max slope.
ADAPROW R303.3.5
ADAAG 4.7.2
CSAS 1127B.5.3
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1125 & \(7.0 \%\) & 1 & JOB & \(\$ 1,500\) & \(\mathbf{\$ 1 , 5 0 0}\) \\
\hline
\end{tabular}

SSE Central Avenue Broadway

SSW Central Avenue Broadway

\section*{Ramp Cross Slope}

\begin{tabular}{lrl} 
•As-Built Description: & & \\
Running slope at bottom landing of & PCODE & PC24A \\
existing parallel curb ramp exceeds 2\%. & ADAPROW & R303.2.2.3 \\
& ADAAG & 4.8 .4 \\
& CSAS & \(1127 B .5 .3\)
\end{tabular}
- Proposed Solution:

Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1130 & \(4.6 \%\) & 1 & JOB & \(\$ 2,800\) & \(\$ 2,800\) \\
\hline
\end{tabular}
SW Central Avenue Broadway
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Ramp Transition} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route.} & PCODE & PC66D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".}} \\
\hline & ADAPROW & R301.5.2 & & & & \\
\hline & ADAAG & 4.5.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline ID \# As-is Measure & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline \multicolumn{3}{|l|}{1128 1/2"} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}
WNW Central Avenue Broadway

\section*{Ramp Cross Slope}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Cross slope of existing parallel curb ramp exceeds 2\%.}} & PCODE & PC22B & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.2.2 & & & & \\
\hline & & ADAAG & 4.8 .6 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1126 & \multicolumn{3}{|l|}{6.9\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1124 & \(6.7 \%\) & 1 & JOB & \(\$ 1,500\) & \(\mathbf{\$ 1 , 5 0 0}\) \\
\hline
\end{tabular}

\section*{ENE Central Avenue}

\section*{Everett Street}

\section*{Ramp Transition}

\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & \(\mathbf{1 1 2 7 B . 5 . 3}\) &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1122 & \(2.6 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}

\section*{NNE Central Avenue}

\section*{Everett Street}

\section*{Ramp Transition}
- As-Built Description:

A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route.
- Proposed Solution:

Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1120 & \(13 / 4 "\) & 1 & JOB & \(\$ 1,500\) & \(\mathbf{\$ 1 , 5 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
•As-Built Description: & & & •Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1123 & \(5.3 \%\) & 1 & JOB & \(\$ 1,500\) & \(\mathbf{\$ 1 , 5 0 0}\) \\
\hline
\end{tabular}

\section*{Ramp Flare}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Slope of flare(s) along curb at perpendicular curb ramp exceed(s) \(10 \%\).}} & PCODE & PC08B & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW
CSAS & R303.2.1.4
1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1119 & \multicolumn{3}{|l|}{16.6\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{l} 
Orientation Street 1 \\
\hline NW Central Avenue \\
\hline
\end{tabular}
WNW Central Avenue

\section*{Everett Street}

\section*{Ramp Flare}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Slope of flare(s) along curb at perpendicular curb ramp exceed(s) 10\%.}} & PCODE & PC08B & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.1.4 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1118 & \multicolumn{3}{|l|}{17.1\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}

NNW Central Avenue Park Avenue




SSW Central Avenue Regent Street


WSW Central Avenue \(\quad\) Regent Street
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Flare \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Slope of flare(s) along curb at perpendicular curb ramp exceed(s) 10\%.}} & PCODE & PC08B & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.1.4 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1144 & \multicolumn{3}{|l|}{11.2\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}


\section*{Detectable Warnings}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS } \\
\text { Fac No. }
\end{array}
\] & \begin{tabular}{l}
PC53D \\
R303.3.2 \\
4.7.7 \\
1127B.5.3 \\
11
\end{tabular} & \multicolumn{4}{|l|}{Install a truncated dome surface extending 24" min in the direction of travel and the full width of the curb ramp, landing, or blended transition that is flush with the street.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 931 & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline 932 11.4\% & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline 934 & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Gutter \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The slope of the gutter area or street at & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline the foot of a curb ramp or blended & ADAPROW & R303.3.5 & & & & \\
\hline rextion exce \(1: 20\) (5\%) in the & ADAAG & 4.7 .2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# As-is Measu & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 930 8.5\% & \multicolumn{2}{|c|}{8.5\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}


\section*{E Grand Street}

\section*{Otis Drive}

\section*{Pedestrian Signal}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{A crosswalk with pedestrian signal indication does not have an audible signal device.} & PCODE & PA02A & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & ADAPROW & R306.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 15 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 942 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}

Ramp Slope
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{Running slope of existing perpendicular curb ramp is less than \(5 \%\) or more than 8.3\%.} & PCODE & PCO3C & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.1.1 & & & & \\
\hline & ADAAG & 4.7.2; 4.8.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 15 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 941 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}


\section*{Blended Transition}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{Cross slope at blended transition exceeds \(2 \%\).} & PCODE & PC41C & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.3 & & & & \\
\hline & ADAAG & 4.8.6 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 18 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 963 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline The slope of the gutter area or street at & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline the foot of a curb ramp or blended & ADAPROW & R303.3.5 & & & & \\
\hline transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing. & ADAAG & 4.7.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Fac No. 18}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 962 & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}

\section*{S High Street}

\section*{Calhound Street}

\section*{Detectable Warnings}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline An opening in the pedestrian access route & PCODE & PR20A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.}} \\
\hline is greater than \(1 / 2^{\prime \prime}\) wide in the dominant & ADAPROW & R301.7.1 & & & & \\
\hline direction of travel. & ADAAG & 4.5.4 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 16 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 951 & & & 6 & JOB & \$100 & \$600 \\
\hline
\end{tabular}

Total Costs for: S corner of High Street and Calhound Street
\$25,100.00


\section*{Blended Transition}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{Cross slope at blended transition exceeds \(2 \%\).} & PCODE & PC41C & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.3 & & & & \\
\hline & ADAAG & 4.8.6 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 18 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 965 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 18 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 964 & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}
W Mound Street Otis Drive

\section*{Blended Transition}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{Cross slope at blended transition exceeds 2\%.} & PCODE & PC41C & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.3 & & & & \\
\hline & ADAAG & 4.8.6 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 16 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 948 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7 .2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & 16 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 949 & & & 2 & JOB & \$1,500 & \$3,000 \\
\hline
\end{tabular}
NW Oak Santa Clara Avenue

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline NE OLeander Street & \multicolumn{6}{|c|}{OLeander Street} \\
\hline & \multicolumn{6}{|r|}{} \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline 3' wide Detectable warning not provided & PCODE & PR22ANT & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify area as necessary ...................}} \\
\hline at corner crossing. & ADAAG & 4.7.7 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline & Fac No. & & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 966 & & & 20 & LF & \$150 & \$3,000 \\
\hline
\end{tabular}
- As-Built Description:

Running slope of existing perpendicular curb ramp does not cut at right angles through the curb or meets the gutter grade break at right angles.
- Proposed Solution:

Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1242 & 1 & JOB & \(\$ 3,000\) & \(\$ 3,000\) \\
\hline
\end{tabular}

- As-Built Description:

Running slope of existing perpendicular curb ramp does not cut at right angles through the curb or meets the gutter grade break at right angles.
- Proposed Solution:

Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1234 & 1 & JOB & \(\$ 3,000\) & \(\mathbf{\$ 3 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Ramp Flare}
\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
Slope of flare(s) along curb at & PCODE & PC08A & \begin{tabular}{l} 
Demolish existing and provide new, \\
perpendicular curb ramp exceed(s) 10\%.
\end{tabular} \\
& ADAPROW & R303.2.1.4 & \begin{tabular}{l} 
perpendicular curb ramp, including \\
detectable warning surfaces, and top and
\end{tabular} \\
& CSAS & 1127B.5.3 & bottom landings as required.
\end{tabular}
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1235 & 1 & JOB & \(\$ 2,800\) & \(\mathbf{\$ 2 , 8 0 0}\) \\
\hline
\end{tabular}

- As-Built Description:

Running slope of existing perpendicular curb ramp does not cut at right angles through the curb or meets the gutter grade break at right angles.

\section*{- Proposed Solution:}

Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{rrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1241 & 1 & JOB & \(\$ 3,000\) & \(\mathbf{\$ 3 , 0 0 0}\) \\
\hline
\end{tabular}

Ramp Flare
\begin{tabular}{lrl} 
- As-Built Description: & & \\
Slope of flare(s) along curb at & PCODE & PC08A \\
perpendicular curb ramp exceed(s) 10\%. & ADAPROW & R303.2.1.4 \\
& CSAS & 1127B.5.3
\end{tabular}
- Proposed Solution:

Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{lrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1240 & 1 & JOB & \(\$ 2,800\) & \(\mathbf{\$ 2 , 8 0 0}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Ramp & ition \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A vertical level change exceeds \(1 / 4\) " on a & PCODE & PC66D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".}} \\
\hline curb ramp, landing, blended transition, or & ADAPROW & R301.5.2 & & & & \\
\hline gutter area within the pedestrian access & ADAAG & & & & & \\
\hline route. & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1127B.5.3}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1239 & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}


\section*{- As-Built Description:}

The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).

- As-Built Description:

The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).


\section*{- As-Built Description:}

The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).



WSW Park Street

Alameda Avenue
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & & & & Gutter \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.}} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & & ADAPROW & R303.3.5 & & & & \\
\hline & & ADAAG & 4.7 .2 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1165 & \multicolumn{3}{|l|}{6.5\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}




\section*{Detectable Warnings}
- As-Built Description:

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.
\begin{tabular}{rl} 
PCODE & PC53D \\
ADAPROW & R303.3.2 \\
ADAAG & 4.7 .7 \\
CSAS & 1127B.5.3
\end{tabular}
- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp
\begin{tabular}{lrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1030 & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}

\section*{Ramp Transition}
- As-Built Description:

A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route.
- Proposed Solution:
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
PCODE \\
ADAPROW ADAAG
\end{tabular} & \[
\begin{aligned}
& \text { PC66D } \\
& \text { R301.5.2 } \\
& 4.5 .2
\end{aligned}
\] & \multicolumn{3}{|l|}{Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".} & \\
\hline \multirow[t]{2}{*}{CSAS} & 1127B.5.3 & & & & \\
\hline & & Qty & Unit & Cost & Total \\
\hline & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}

\section*{Gutter}
- As-Built Description:

The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.
- Proposed Solution:

Demolish gutter or street area as required and provide new gutter with \(5 \%\) max slope.
\begin{tabular}{rl} 
PCODE & \(\mathrm{PC70D}\) \\
ADAPROW & R 303.3 .5 \\
ADAAG & 4.7 .2 \\
CSAS & \(1127 B .5 .3\)
\end{tabular}
\begin{tabular}{rlrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1029 & \(16.4 \%\) & 1 & JOB & \(\$ 1,500\) & \(\mathbf{\$ 1 , 5 0 0}\) \\
\hline
\end{tabular}

NNW Park Street Blanding Avenue
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & , & & & Flare \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Slope of flare(s) along curb at perpendicular curb ramp exceed(s) 10\%.}} & PCODE & PC08B & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.1.4 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1023 & \multicolumn{3}{|l|}{13.7\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}

NW Park Street
Blanding Avenue

\section*{Ramp Transition}
- As-Built Description:

A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route.
\begin{tabular}{rl} 
PCODE & PC66D \\
ADAPROW & R301.5.2 \\
ADAAG & 4.5.2 \\
CSAS & 1133B.7.1.3
\end{tabular}
- Proposed Solution:

Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1016 & \(1 / 2 "\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 & \\
& &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1017 & \(7.5 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}

\section*{Detectable Warnings}
\begin{tabular}{lrl} 
•As-Built Description: & & \\
No detectable warning surface provided & PCODE & PC53D \\
where a curb ramp, landing, or blended & ADAPROW & R303.3.2 \\
transition connects to a street. & ADAAG & 4.7 .7 \\
& CSAS & \(1127 B .5 .3\)
\end{tabular}
- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp
\begin{tabular}{|rrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1027 & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 &
\end{tabular}
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1026 & \(8.7 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}

\section*{SW Park Street}

\section*{Blanding Avenue}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & \multicolumn{3}{|r|}{Detectable Warnings} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.} & PCODE & PC53D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp}} \\
\hline & ADAPROW & R303.3.2 & & & & \\
\hline & \multirow[t]{2}{*}{ADAAG
CSAS} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { 4.7.7 } \\
& \text { 1127B.5.3 }
\end{aligned}
\]} & & & & \\
\hline & & & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1025 & & & 1 & JOB & \$500 & \$500 \\
\hline & & & & & & Gutter \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with \(5 \%\) max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline ID \# As-is Measure & As-is Measurement: & & Qty & Unit & Cost & Total \\
\hline 1024 5.4\% & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}



\section*{Cross Slope (PAR)}
\begin{tabular}{|lrl|}
\hline • As-Built Description: & & \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{lllllrl} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1208 & \(2.5 \%-3.7 \%\) & 500 & SF & \(\$ 25\) & \(\mathbf{\$ 1 2 , 5 0 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\begin{tabular}{rl} 
& \\
PCODE & PR20A \\
ADAPROW & R301.7.1 \\
ADAAG & 4.5 .4 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.

CSAS 1133B.7.4
\begin{tabular}{lrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1206 & 1 & JOB & \(\$ 100\) & \(\$ 100\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between 1/4" & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline and \(1 / 2^{\prime \prime}\) in the pedestrian access route are & ADAPROW & R301.5.2 & & & & \\
\hline not beveled with a slope no steeper than
1:2. & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline \multicolumn{3}{|r|}{CSAS 1133B.7.4} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1207 & & & & REF & & \\
\hline
\end{tabular}

\section*{S Park Street}

\section*{Buena Vista Avenue}

\section*{- As-Built Description:}

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.
\begin{tabular}{rl} 
PCODE & PC53D \\
ADAPROW & R303.3.2 \\
ADAAG & 4.7 .7 \\
CSAS & \(1133 B .7 .4\)
\end{tabular}

\section*{Detectable Warnings}

\section*{- Proposed Solution:}

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp
\begin{tabular}{lrrrrl} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1218 & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\begin{tabular}{|c|c|c|c|c|c|}
\hline & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW }
\end{array}
\] & PR05A
R301.4.1
4.3.7 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline \multicolumn{2}{|l|}{CSAS 1133B.7.1.3} & & & & \\
\hline t: & & Qty & Unit & Cost & Total \\
\hline & & 500 & SF & \$25 & \$12,500 \\
\hline
\end{tabular}

Walkway Surface

\section*{- As-Built Description:}

The sidewalk has a highly irregular pavement surface.
\begin{tabular}{rl} 
PCODE & PR18A \\
ADAPROW & R301.5 \\
ADAAG & 4.5 .2 \\
CSAS & 1133B.7.1
\end{tabular}
\begin{tabular}{cccccc} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1209 & 40 & LF & \(\$ 10\) & \(\$ 400\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}

\section*{- As-Built Description:}

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\(\square\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & \multicolumn{3}{|r|}{Horizontal Openings} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel. &  & \begin{tabular}{l}
PR20AREF \\
R301.7.1
\end{tabular} & \multicolumn{4}{|l|}{Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1211 & & & \multicolumn{4}{|c|}{REF} \\
\hline 1217 & & & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

\section*{S Park Street}

\section*{Buena Vista Avenue}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & &  & & \multicolumn{2}{|l|}{Vertical Change} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PR26AREF \\
R301.5.2 \\
4.3.8, 4.5.2 \\
1133B.7.4
\end{tabular} & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1210 & & & \multicolumn{4}{|c|}{REF} \\
\hline 1216 & & & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}

\footnotetext{
Total Costs for: S corner of Park Street and Buena Vista Avenue
\$13,400.00
}

\section*{Cross Slope (PAR)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).}} & PCODE & PR05A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.}} \\
\hline & & ADAPROW & R301.4.1 & & & & \\
\hline & & ADAAG & 4.3.7 & & & & \\
\hline & & CSAS & 1133B.7.1.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1214 & \multicolumn{3}{|l|}{5.4\%} & 40 & SF & \$25 & \$1,000 \\
\hline
\end{tabular}

Total Costs for: W corner of Park Street and Buena Vista Avenue


\begin{tabular}{|c|c|c|c|c|c|c|}
\hline NW Park Street & \multicolumn{6}{|c|}{Buena Vista Avenue} \\
\hline & & & \(\sqrt{ }\) & & Pedes & nal \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{A crosswalk with pedestrian signal indication does not have the audible signal device integrated into the signal device.} & PCODE & PA03A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Integrate the audible signal device with the pedestrian pushbutton.}} \\
\hline & ADAPROW & R306.2 & & & & \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1127B.5.3}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1174 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline SE Park Street & \multicolumn{6}{|c|}{Buena Vista Avenue} \\
\hline & \multicolumn{6}{|r|}{Pedestrian Signal} \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have the audible signal device integrated into the signal device. & \begin{tabular}{l}
PCODE \\
ADAPROW \\
CSAS
\end{tabular} & \begin{tabular}{l}
PA03A \\
R306.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Integrate the audible signal device with the pedestrian pushbutton.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1176 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & & Gutter \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7 .2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline ID \# As-is Measu & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline \multicolumn{3}{|l|}{1161 6.5\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal & PCODE & PA03A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Integrate the audible signal device with the pedestrian pushbutton.}} \\
\hline indication does not have the audible & ADAPROW & R306.2 & & & & \\
\hline device. & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1173 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
NW Park Street

\section*{Clement Avenue}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal & PCODE & PA03A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Integrate the audible signal device with the pedestrian pushbutton.}} \\
\hline indication does not have the audible & ADAPROW & R306.2 & & & & \\
\hline device. & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1170 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline SE Park Street & \multicolumn{6}{|c|}{Clement Avenue} \\
\hline & \multicolumn{6}{|r|}{Pedestrian Signal} \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline & PCODE & & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Integrate the audible signal device with the pedestrian pushbutton.}} \\
\hline indication does not have the audible signal device integrated into the signal & ADAPROW & R306.2 & & & & \\
\hline device. & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1172 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
SW Park Street

\section*{Clement Avenue}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal & PCODE & PA03A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Integrate the audible signal device with the pedestrian pushbutton.}} \\
\hline indication does not have the audible & ADAPROW & R306.2 & & & & \\
\hline device. & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1171 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Orientation Street 1 Street 2} \\
\hline N Park Street & \multicolumn{6}{|c|}{Eagle Avenue} \\
\hline & & & \(\checkmark\) & & ross & AR) \\
\hline \begin{tabular}{l}
- As-Built Description: \\
The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
\end{tabular} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PR05A
R301.4.1
4.3.7 \\
1133B.7.1.3
\end{tabular} & \multicolumn{4}{|l|}{Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.} \\
\hline \multicolumn{2}{|l|}{As-is Measurement:} & & Qty & Unit & Cost & Total \\
\hline 1193 7.8\%-9.1\% & & & 55 & SF & \$25 & \$1,375 \\
\hline & & & \multicolumn{4}{|l|}{Walkway Surface} \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
- As-Built Description: \\
The sidewalk has a highly irregular pavement surface.
\end{tabular}} & \multirow[b]{2}{*}{\[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\]} & \multirow[b]{2}{*}{\begin{tabular}{l}
PR18AREF \\
R301.5 \\
4.5.2 \\
1133B.7.1
\end{tabular}} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
- Proposed Solution: \\
Smooth pavement surface as necessary, by grinding, filling, or refinishing.
\end{tabular}}} \\
\hline & & & & & & \\
\hline ID \# & & & Qty & & Cost & Total \\
\hline 1190 & & & \multicolumn{3}{|l|}{} & \\
\hline & & & \multicolumn{4}{|l|}{\(\overbrace{\text { Horizontal Openings }}\)} \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
- As-Built Description: \\
An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
\end{tabular}} & \multirow[b]{3}{*}{\[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { CSAS }
\end{array}
\]} & \multirow[b]{3}{*}{\begin{tabular}{l}
PR20AREF \\
R301.7.1
1133B.7.4
\end{tabular}} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{l}
- Proposed Solution: \\
Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.
\end{tabular}}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline ID \# & & & Qty & & Cost & Total \\
\hline \multirow[t]{2}{*}{1192} & & & \multicolumn{4}{|c|}{REF} \\
\hline & & & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{Vertical Change} \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
- As-Built Description: \\
Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.
\end{tabular}} & \multirow[b]{2}{*}{\[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { PR26AREF } \\
& \text { R301.5.2 } \\
& \text { 4.3.8, 4.5.2 } \\
& \text { 1133B.7.4 }
\end{aligned}
\]} & - Proposed Solution & & & \\
\hline & & & \multicolumn{4}{|l|}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1191 & & & \multicolumn{2}{|r|}{REF} & & \\
\hline
\end{tabular}


\section*{Cross Slope (PAR)}
\begin{tabular}{lrl}
\hline • As-Built Description: & & \\
The cross slope of the pedestrian access & PCODE & PR05A \\
route exceeds the maximum required & ADAPROW & R301.4.1 \\
slope (1:48 max). & ADAAG & 4.3.7 \\
& CSAS & 1133B.7.1.3
\end{tabular}
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.
\begin{tabular}{|cccccr|}
\hline ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1203 & \(6.4 \%-11.0 \%\) & 400 & SF & \(\$ 25\) & \(\mathbf{\$ 1 0 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Horizontal Openings}
- As-Built Description:

An opening in the pedestrian access route is greater than \(1 / 2^{\prime \prime}\) wide in the dominant direction of travel.
- Proposed Solution:

Modify existing pedestrian access route to provide openings of \(1 / 2^{\prime \prime}\) maximum along the line of traffic flow.

CSAS 1133B.7.4
\begin{tabular}{llll|} 
ID \# & Qty & Unit & Cost \\
\hline 1205 & REF & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & Ver & ge \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{Vertical changes in level between \(1 / 4\) " and \(1 / 2^{\prime \prime}\) in the pedestrian access route are not beveled with a slope no steeper than 1:2.} & PCODE & PR26AREF & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.}} \\
\hline & ADAPROW & R301.5.2 & & & & \\
\hline & ADAAG & 4.3.8, 4.5.2 & & & & \\
\hline & CSAS & 1133B.7.4 & & & & \\
\hline \multicolumn{3}{|l|}{ID \#} & Qty & Unit & Cost & Total \\
\hline \multicolumn{3}{|l|}{1204} & \multicolumn{4}{|c|}{REF} \\
\hline
\end{tabular}


E Park Street

Eagle Avenue

\section*{Vertical Change}
- Proposed Solution:

Bevel vertical changes in level to not exceed \(1 / 4\) " in height and have a slope not steeper that 1:2.
\begin{tabular}{|c|c|c|}
\hline - As-Built Description: & & \\
\hline \multirow[t]{4}{*}{The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).} & PCODE & PA19A \\
\hline & ADAPROW & R306.2.2 \\
\hline & ADAAG & 4.3.7 \\
\hline & CSAS & 1118B.4(1) \\
\hline
\end{tabular}
- Proposed Solution:

Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48 (2\%) maximum in any direction.
\begin{tabular}{llrlrl} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1000 & \(7.1 \%\) & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
\begin{tabular}{lll} 
The pedestrian pushbutton do not \\
incorporate a locator tone at the \\
pushbutton.
\end{tabular} & PCODE & PA43
\end{tabular} \begin{tabular}{l} 
Provide a locator tone at the pedestrian \\
pushbutton.
\end{tabular}
\begin{tabular}{rrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1002 & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A pedestrian pushbutton not identified & PCODE & PA52A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Provide color coding band immediately above control button.}} \\
\hline with color coding consisting of a textured horzontal yellow band 2 " in with & ADAPROW & R306.3.3 & & & & \\
\hline encircling the pole, and a 1 " wide dark border and above and below the yellow band. & CSAS & 1117B.5.9 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1001 & & & 1 & JOB & \$50 & \$50 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & \multicolumn{3}{|r|}{Detectable Warnings} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline No detectable warning surface provided & PCODE & PC53D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp}} \\
\hline where a curb ramp, landing, or blended transition connects to a street. & ADAPROW & R303.3.2 & & & & \\
\hline & ADAAG & 4.7.7 & & & & \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.5.2.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1073 & & & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
The slope of the floor or ground surface & PCODE & PA19A \\
at the pedestrian signal device exceed & ADAPROW & R306.2.2 \\
1:48 (2\%). & ADAAG & 4.3.7 \\
& CSAS & 1118B.4(1)
\end{tabular}
- Proposed Solution:

Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48 (2\%) maximum in any direction.
\begin{tabular}{|ccrrrr|}
\hline ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 996 & \(5.9 \%\) & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline 997 & \(2.8 \%\) & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}

\section*{Pedestrian Signal}

\section*{- As-Built Description:}

The pedestrian pushbutton do not incorporate a locator tone at the pushbutton.
- Proposed Solution:

Provide a locator tone at the pedestrian pushbutton.
\begin{tabular}{rlrl} 
ID \# & Qty & Unit & Cost \\
\hline 999 & Total \\
\hline
\end{tabular}

Pedestrian Signal
- As-Built Description:

A pedestrian pushbutton not identified with color coding consisting of a textured horzontal yellow band 2" in with encircling the pole, and a 1 " wide dark border and above and below the yellow band.
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 998 & 1 & JOB & \(\$ 50\) & \(\$ 50\) \\
\hline
\end{tabular}

NW Park Street

\section*{Detectable Warnings}
\begin{tabular}{lrl} 
• As-Built Description: & & \\
No detectable warning surface provided & PCODE & PC53D \\
where a curb ramp, landing, or blended & ADAPROW & R303.3.2 \\
transition connects to a street. & ADAAG & 4.7 .7 \\
& CSAS & \(1127 B .5 .3\)
\end{tabular}
- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp
\begin{tabular}{lrlrl} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1064 & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 &
\end{tabular}
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1063 & \(7.9 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}

\section*{Ramp Cross Slope}
\begin{tabular}{lrl}
\hline •As-Built Description: & & \\
Cross slope of existing parallel curb ramp & PCODE & PC22B \\
exceeds 2\%. & ADAPROW & R303.2.2.2 \\
& ADAAG & 4.8.6 \\
& CSAS & 1133B.5.2.1
\end{tabular}
- Proposed Solution:

Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1072 & \(5.7 \%\) & 1 & JOB & \(\$ 3,000\) & \(\$ 3,000\) \\
\hline
\end{tabular}
- As-Built Description:

Clear width of ramp run is less than 48".
(ADAAG requires \(36^{\prime \prime} \mathrm{min}\) )
\begin{tabular}{rllll} 
& & & & \\
PCODE & PC52A & Proposed Solution: \\
ADAPROW & R303.3.1 & perpendicular curb ramp, including & \\
ADAAG & 4.7.3 & detectable warning surfaces, and top and & \\
CSAS & 1133B.5.2.1 & & bottom landings as required. & \\
& & & & \\
ent: & & Qty & Unit & Cost
\end{tabular}

\section*{Detectable Warnings}
- As-Built Description:

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.

- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp

\section*{Ramp Width}
\begin{tabular}{llrrrr} 
& As-is Measurement: & Qty & Jnit & Cost & 1 \\
1071 & \(17^{\prime}-7^{\prime \prime}\) & JOB & \(\$ 2,800\) & \(\$ 2,800\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{} & T & & Ped & nal \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{5}{*}{The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).} & PCODE & PA19A & \multicolumn{4}{|l|}{\multirow[t]{5}{*}{Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48 (2\%) maximum in any direction.}} \\
\hline & ADAPROW & R306.2.2 & & & & \\
\hline & A & R306 & & & & \\
\hline & ADAAG & 4.3.7 & & & & \\
\hline & CSAS & 1118B.4(1) & & & & \\
\hline \multicolumn{3}{|l|}{ID \# As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline \multirow[t]{2}{*}{993 4.8\%} & & & 1 & JOB & \$500 & \$500 \\
\hline & & & & & Pede & nal \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
- As-Built Description: \\
The pedestrian pushbutton do not incorporate a locator tone at the pushbutton.
\end{tabular}} & & & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{\begin{tabular}{l}
- Proposed Solution: \\
Provide a locator tone at the pedestrian pushbutton.
\end{tabular}}} \\
\hline & \multirow[t]{3}{*}{\[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { CSAS }
\end{array}
\]} & \multirow[t]{3}{*}{\begin{tabular}{l}
PA43 \\
R306.3.2 \\
1117B.5.9
\end{tabular}} & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline ID \# & & & Qty & Unit & \multicolumn{2}{|l|}{Cost Total} \\
\hline 995 & & & 1 & JOB & \$99 & \$99 \\
\hline & & & & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{A pedestrian pushbutton not identified with color coding consisting of a textured horzontal yellow band 2" in with encircling the pole, and a 1 " wide dark border and above and below the yellow band.} & \multirow[t]{3}{*}{\begin{tabular}{l}
PCODE \\
ADAPROW
CSAS
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{l}
PA52A \\
R306.3.3 \\
1117B.5.9
\end{tabular}} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Provide color coding band immediately above control button.}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & Qty & Unit & Cost & Total \\
\hline 994 & & & 1 & JOB & \$50 & \$50 \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

The pedestrian pushbutton do not incorporate a locator tone at the pushbutton.
- Proposed Solution:

Provide a locator tone at the pedestrian pushbutton.
\begin{tabular}{rrrr} 
ID \# & Unit & Cost \\
\hline 987 & Total \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{A pedestrian pushbutton not identified with color coding consisting of a textured horzontal yellow band 2" in with encircling the pole, and a 1 " wide dark border and above and below the yellow band.} & PCODE & PA52A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Provide color coding band immediately above control button.}} \\
\hline & ADAPROW & R306.3.3 & & & & \\
\hline & CSAS & 1117B.5.9 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 986 & & & 1 & JOB & \$50 & \$50 \\
\hline
\end{tabular}

\section*{SW Park Street}

\section*{Encinal Avenue}

\section*{Ramp Cross Slope}
- As-Built Description:
- Proposed Solution:

Cross slope of existing parallel curb ramp
exceeds \(2 \%\).
\begin{tabular}{rl} 
PCODE & \(\mathrm{PC22B}\) \\
ADAPROW & R 303.2 .2 .2 \\
\(A D A A G\) & 4.8 .6 \\
CSAS & 1127B.5.3
\end{tabular}

Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1067 & \(2.4 \%\) & 1 & JOB & \(\$ 3,000\) & \(\mathbf{\$ 3 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{Detectable Warnings}
- As-Built Description:

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.
\begin{tabular}{rl} 
PCODE & \(\mathrm{PC53D}\) \\
ADAPROW & R 303.3 .2 \\
ADAAG & 4.7 .7 \\
CSAS & 1127B.5.3
\end{tabular}
- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp

CSAS 1127B.5.3
\begin{tabular}{rrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1066 & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}

- As-Built Description:

The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).
\begin{tabular}{rl}
\(P C O D E\) & \(\mathrm{PA19A}\) \\
ADAPROW & R 306.2 .2 \\
ADAAG & 4.3 .7 \\
CSAS & \(1118 \mathrm{~B} .4(\mathbf{1})\)
\end{tabular}

\section*{- Proposed Solution:}

Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48 (2\%) maximum in any direction.
\begin{tabular}{|llrrrr|}
\hline ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 981 & \(2.4 \%\) & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

The pedestrian pushbutton do not incorporate a locator tone at the pushbutton.

PCODE PAA3
ADAPROW R306.3.2
CSAS 1117B.5.9
- Proposed Solution:

Provide a locator tone at the pedestrian pushbutton.
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 983 & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & &  & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A pedestrian pushbutton not identified & PCODE & PA52A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Provide color coding band immediately above control button.}} \\
\hline with color coding consisting of a textured horzontal yellow band 2 " in with & ADAPROW & R306.3.3 & & & & \\
\hline encircling the pole, and a 1 " wide dark border and above and below the yellow band. & CSAS & 1117B.5.9 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 982 & & & 1 & JOB & \$50 & \$50 \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

A pedestrian signal device does do not provide tactile or visual signs on the face of the device or its housing or mounting indicating crosswalk direction.
\begin{tabular}{rl} 
PCODE & PA61 \\
ADAPROW & R 306.4 \\
CSAS & 1117B.5.9
\end{tabular}
- Proposed Solution:

Provide tactile or visual signs on the face of the device or its housing or mounting indicating crosswalk direction.
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 984 & 1 & JOB & \(\$ 99\) & \(\$ 99\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline NE Park Street & \multicolumn{6}{|c|}{Lincoln Avenue} \\
\hline & \multicolumn{6}{|r|}{Pedestrian Signal} \\
\hline - As-Built Description: & \multicolumn{6}{|r|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have the audible signal device integrated into the signal device. & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PA03A \\
R306.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Integrate the audible signal device with the pedestrian pushbutton.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1180 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline NW Park Street & \multicolumn{6}{|c|}{Lincoln Avenue} \\
\hline & \multicolumn{6}{|r|}{Pedestrian Signal} \\
\hline - As-Built Description: & \multicolumn{6}{|r|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have the audible signal device integrated into the signal device. & \begin{tabular}{l}
PCODE \\
ADAPROW \\
CSAS
\end{tabular} & \begin{tabular}{l}
PA03A \\
R306.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Integrate the audible signal device with the pedestrian pushbutton.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1178 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline SE Park Street & \multicolumn{6}{|c|}{Lincoln Avenue} \\
\hline & \multicolumn{6}{|r|}{Pedestrian Signal} \\
\hline - As-Built Description: & \multicolumn{6}{|r|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have the audible signal device integrated into the signal device. & \begin{tabular}{l}
PCODE \\
ADAPROW \\
CSAS
\end{tabular} & \begin{tabular}{l}
PA03A \\
R306.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Integrate the audible signal device with the pedestrian pushbutton.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1181 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}

\begin{tabular}{lrl} 
•As-Built Description: & & \\
The slope of the floor or ground surface & PCODE & PA19A \\
at the pedestrian signal device exceed & ADAPROW & R306.2.2 \\
\(1: 48(2 \%)\). & ADAAG & 4.3 .7 \\
& CSAS & 1118B.4(1)
\end{tabular}
- Proposed Solution:

Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48 (2\%) maximum in any direction.
\begin{tabular}{|llrlrl} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 974 & \(5.4 \%\) & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

A pedestrian pushbutton not identified with color coding consisting of a textured horzontal yellow band 2" in with encircling the pole, and a 1 " wide dark border and above and below the yellow band.
\begin{tabular}{rrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 975 & 1 & JOB & \(\$ 50\) & \(\$ 50\)
\end{tabular}


\section*{Pedestrian Signal}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).} & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PA19A \\
R306.2.2 \\
4.3.7 \\
1118B.4(1)
\end{tabular} & \multicolumn{4}{|l|}{Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48 (2\%) maximum in any direction.} \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 978 & 2.3\% & & & 1 & JOB & \$500 & \$500 \\
\hline 979 & 2.5\% & & & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

A pedestrian pushbutton not identified with color coding consisting of a textured horzontal yellow band 2" in with encircling the pole, and a 1 " wide dark border and above and below the yellow band.
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 980 & 1 & JOB & \(\$ 50\) & \(\$ 50\) \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).
\begin{tabular}{rl} 
PCODE & PA 19 A \\
ADAPROW & R 306.2 .2 \\
ADAAG & 4.3 .7 \\
CSAS & \(\mathbf{1 1 1 8 B . 4 ( 1 )}\)
\end{tabular}
- Proposed Solution:

Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48 (2\%) maximum in any direction.
\begin{tabular}{rlrrrr|}
\hline ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 971 & \(3.5 \%\) & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}
- As-Built Description:

Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%.
\begin{tabular}{rl} 
PCODE & PCO3B \\
ADAPROW & R303.2.1.1 \\
ADAAG & \(4.7 .2 ; 4.8 .2\) \\
CSAS & 1127 B .5 .3
\end{tabular}
- Proposed Solution:

Demolish existing and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.

Ramp Slope
\begin{tabular}{llllll} 
& As-is Measurement: & Qty & Unit & Cost \\
\hline 1083 & \(9.0 \%\) & & 1 & JOB & \(\$ 3,000\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & , & & \multicolumn{2}{|l|}{Ramp Landing} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{Cross slope at top landing of existing perpendicular curb ramp exceeds \(2 \%\).} & PCODE & PC07B & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish existing and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.1.3 & & & & \\
\hline & ADAAG & 4.8.4 & & & & \\
\hline & CSAS & 1127B.5.4 & & & & \\
\hline ID \# As-is Measure & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline \multicolumn{3}{|l|}{1084 3.3\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline & & & \multicolumn{4}{|l|}{( Ramp Flare} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{Slope of flare(s) along curb at perpendicular curb ramp exceed(s) 10\%.} & PCODE & PC08B & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & .2.1.4 & & & & \\
\hline & ADAP & .2.1.4 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline ID \# As-is Measur & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1086 & \multicolumn{2}{|c|}{10.4\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline 1096 17.4\% & \multicolumn{2}{|c|}{17.4\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
NW Park Street

\section*{Otis Drive}

\section*{Ramp Slope}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \[
\begin{aligned}
& \text { PC03B } \\
& \text { R303.2.1.1 } \\
& \text { 4.7.2; 4.8.2 } \\
& \text { 1127B.5.3 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Demolish existing and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# As-is Measure & & & Qty & Unit & Cost & Total \\
\hline 1094 11.6\% & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{lrl} 
- As-Built Description: & & \\
The slope of the gutter area or street at & PCODE & PC70D \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7 .2 \\
direction of the pedestrian crossing. & CSAS & \(1127 B .5 .3\)
\end{tabular}
- Proposed Solution:

Demolish gutter or street area as required and provide new gutter with \(5 \%\) max slope.

ADAAG 4.7.2
CSAS 1127B.5.3
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1093 & \(5.1 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}
SE Park Street Otis Drive

\section*{Ramp Slope}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PC03B \\
R303.2.1.1 \\
4.7.2; 4.8.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# As-is Measure & & & Qty & Unit & Cost & Total \\
\hline 1088 10.0\% & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1087 & \(6.0 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}

Total Costs for: SE corner of Park Street and Otis Drive
\begin{tabular}{lrl} 
• As-Built Description: & & \\
The slope of the floor or ground surface & PCODE & PA19A \\
at the pedestrian signal device exceed & ADAPROW & R306.2.2 \\
1:48 (2\%). & ADAAG & 4.3.7 \\
& CSAS & 1118B.4(1)
\end{tabular}
- Proposed Solution:

Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48(2\%) maximum in any direction.
\begin{tabular}{|llrrrr|}
\hline ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 977 & \(2.6 \%\) & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

A pedestrian pushbutton not identified with color coding consisting of a textured horzontal yellow band 2" in with encircling the pole, and a 1 " wide dark border and above and below the yellow band.
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 976 & 1 & JOB & \(\$ 50\) & \(\$ 50\) \\
\hline
\end{tabular}

SSW Park Street Otis Drive

\section*{Pedestrian Signal}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{A pedestrian pushbutton not identified with color coding consisting of a textured horzontal yellow band 2" in with encircling the pole, and a 1 " wide dark border and above and below the yellow band.} & PCODE & PA52A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Provide color coding band immediately above control button.}} \\
\hline & ADAPROW & R306.3.3 & & & & \\
\hline & CSAS & 1117B.5.9 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 972 & & & 1 & JOB & \$50 & \$50 \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
Slope of flare(s) along curb at & PCODE & PC08B & Demolish existing curb ramp and provide \\
perpendicular curb ramp exceed(s) 10\%. & ADAPROW & R303.2.1.4 & \begin{tabular}{l} 
new, parallel curb ramp, including \\
detectable warning surfaces, and top and
\end{tabular} \\
& CSAS & 1127B.5.3 & bottom landings as required.
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1091 & \(10.1 \%\) & 1 & JOB & \(\$ 3,000\) & \(\$ 3,000\) \\
\hline
\end{tabular}
WNW Park Street

\section*{Otis Drive}

\section*{Pedestrian Signal}

\section*{- As-Built Description:}

The slope of the floor or ground surface at the pedestrian signal device exceed 1:48 (2\%).
\begin{tabular}{rl}
\(P C O D E\) & PA 19 A \\
ADAPROW & R 306.2 .2 \\
ADAAG & 4.3 .7 \\
CSAS & 1118B.4(1)
\end{tabular}
- Proposed Solution:

Modify or repave the ground surface as necessary to provide slope(s) not exceeding the required 1:48 (2\%) maximum in any direction.
\begin{tabular}{|c|c|c|c|c|c|}
\hline ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 967 & 3.8\% & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}

\section*{Pedestrian Signal}
- As-Built Description:

A pedestrian pushbutton not identified with color coding consisting of a textured horzontal yellow band 2" in with encircling the pole, and a 1 " wide dark border and above and below the yellow band.
\begin{tabular}{rrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 968 & 1 & JOB & \(\$ 50\) & \(\mathbf{\$ 5 0}\) \\
\hline
\end{tabular}

WSW Park Street Otis Drive

\section*{Pedestrian Signal}

\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
Slope of flare(s) along curb at & PCODE & PC08B & Demolish existing curb ramp and provide \\
perpendicular curb ramp exceed(s) 10\%. & ADAPROW & R303.2.1.4 & \begin{tabular}{l} 
new, parallel curb ramp, including \\
detectable warning surfaces, and top and
\end{tabular} \\
& CSAS & 1127B.5.3 & bottom landings as required.
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1092 & \(8.5 \%\) & 1 & JOB & \(\$ 3,000\) & \(\$ 3,000\) \\
\hline
\end{tabular}

\section*{Detectable Warnings}

\section*{- As-Built Description:}

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.
\begin{tabular}{rl} 
PCODE & PC53D \\
ADAPROW & R303.3.2 \\
ADAAG & 4.7 .7 \\
CSAS & 1133B.7.4
\end{tabular}
- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp
\begin{tabular}{lrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1227 & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}
- As-Built Description:

The cross slope of the pedestrian access route exceeds the maximum required slope (1:48 max).
- Proposed Solution:

Modify existing route as necessary to not exceed the required 1:48 (2\%) maximum cross slope.

ADAAG 4.3.7
CSAS 1133B.7.1.3
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1228 & \(3.2 \%\) & 40 & SF & \(\$ 25\) & \(\mathbf{\$ 1 , 0 0 0}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \[
\begin{aligned}
& \text { PC53D } \\
& \text { R303.3.2 } \\
& \text { 4.7.7 }
\end{aligned}
\] & \multicolumn{4}{|l|}{Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1082 & & & 1 & JOB & \$500 & \$500 \\
\hline
\end{tabular}

\section*{San Jose Avenue}


\section*{Detectable Warnings}
- As-Built Description:

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.
\begin{tabular}{rl} 
PCODE & PC53D \\
ADAPROW & R303.3.2 \\
ADAAG & 4.7 .7 \\
CSAS & 1127B.5.3
\end{tabular}
- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp
\begin{tabular}{lrrrrr} 
ID \# & Qty & Unit & Cost & Total \\
\hline 1081 & 1 & JOB & \(\$ 500\) & \(\$ 500\) \\
\hline
\end{tabular}

\section*{Ramp Transition}
- As-Built Description:

A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route.
- Proposed Solution:


\section*{Gutter}
- As-Built Description:

The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.
- Proposed Solution:

Demolish gutter or street area as required and provide new gutter with \(5 \%\) max slope.
\begin{tabular}{rl} 
PCODE & \(\mathrm{PC70D}\) \\
ADAPROW & R 303.3 .5 \\
ADAAG & 4.7 .2 \\
CSAS & \(1127 B .5 .3\)
\end{tabular}
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1080 & \(6.9 \%\) & 1 & JOB & \(\$ 1,500\) & \(\mathbf{\$ 1 , 5 0 0}\) \\
\hline
\end{tabular}

Total Costs for: SE corner of Park Street and San Jose Avenue
\$3,500.00
SW Park Street San Jose Avenue

\section*{Detectable Warnings}
- As-Built Description:

No detectable warning surface provided where a curb ramp, landing, or blended transition connects to a street.

San Jose Avenue
- Proposed Solution:

Install a truncated dome surface extending the full width of the ramp and 24 " min depth of the ramp




\section*{Pedestrian Signal}
- As-Built Description:

A crosswalk with pedestrian signal indication does not have the audible signal device integrated into the signal device.





\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & & & R & Slope \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%.} & PCODE & & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish existing and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.1.1 & & & & \\
\hline & ADAAG & 4.7.2; 4.8.2 & & & & \\
\hline & CSAS & \[
\begin{aligned}
& \text { 4.7.2; 4.8.2 } \\
& \text { 1127B.5.3 }
\end{aligned}
\] & & & & \\
\hline \multicolumn{3}{|l|}{ID \# As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline \multirow[t]{2}{*}{1106 9.7\%} & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline & & & & & \multicolumn{2}{|l|}{Ramp Landing} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{Running slope at top landing of existing perpendicular curb ramp exceeds the 1:48 (2\%) maximum.} & PCODE & PC06B & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish existing and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.1.3 & & & & \\
\hline & ADAAG & 4.8.4 & & & & \\
\hline & CSAS & 1127B.5.4 & & & & \\
\hline ID \# As-is Measure & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline \multirow[t]{2}{*}{1107 3.2\%} & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline & & & \multicolumn{4}{|l|}{\(\sqrt{\text { Gutter }}\)} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & ADAPROW & R303.3.5 & & & & \\
\hline & ADAAG & 4.7.2 & & & & \\
\hline & CSAS & 1127B.5.3 & & & & \\
\hline ID \# As-is Measure & \multicolumn{2}{|c|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline \multicolumn{3}{|l|}{1105 6.4\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}

\section*{Ramp Flare}
- As-Built Description:

Slope of flare(s) along curb at perpendicular curb ramp exceed(s) \(10 \%\).
\begin{tabular}{rl} 
PCODE & PC08B \\
ADAPROW & R303.2.1.4 \\
CSAS & 1127B.5.3
\end{tabular}
- Proposed Solution:

Demolish existing curb ramp and provide new, parallel curb ramp, including detectable warning surfaces, and top and bottom landings as required.
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1103 & \(14.2 \%\) & 1 & JOB & \(\$ 3,000\) & \(\$ 3,000\) \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
• As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & \(\mathbf{1 1 2 7 B . 5 . 3}\) & \\
& & &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1112 & \(10.5 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}

\section*{SW Park Street}

\section*{Shoreline Drive}


WSW Park Street Shoreline Drive

NE Santa Clara Avenue Broadway

\section*{Ramp Transition}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{A vertical level change exceeds \(1 / 4\) " on a curb ramp, landing, blended transition, or gutter area within the pedestrian access route.} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAPROW } \\
\text { ADAAG }
\end{array}
\] & \begin{tabular}{l}
PC66D \\
R301.5.2 \\
4.5.2
\end{tabular} & \multicolumn{4}{|l|}{Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".} \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1153 & 3/4" & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline 1325 & & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline 1326 & & & & 1 & JOB & \$1,000 & \$1,000 \\
\hline 1327 & & & & 12 & SF & \$25 & \$300 \\
\hline
\end{tabular}
NW Santa Clara Avenue \(\quad\) Broadway

\section*{Ramp Transition}



\section*{NE Santa Clara Avenue}

\section*{Everett Street}

\section*{Ramp Transition}
\begin{tabular}{lrl} 
• As-Built Description: & & \\
A vertical level change exceeds \(1 / 4\) " on a & PCODE & PC66D \\
curb ramp, landing, blended transition, or & ADAPROW & R301.5.2 \\
gutter area within the pedestrian access & ADAAG & 4.5 .2 \\
route. & CSAS & \(1127 B .5 .3\)
\end{tabular}
- Proposed Solution:

Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".
\begin{tabular}{|llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1158 & \(1 "\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}
- As-Built Description:

The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.
- Proposed Solution:

Demolish gutter or street area as required and provide new gutter with 5\% max slope.
ADAPROW R303.3.5
ADAAG 4.7.2
CSAS 1127B.5.3
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1160 & \(11.8 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}

\section*{Ramp Transition}


\section*{SE Santa Clara Avenue}

\section*{Everett Street}

\section*{Ramp Transition}
\begin{tabular}{lrl} 
• As-Built Description: & & \\
A vertical level change exceeds \(1 / 4\) " on a & PCODE & PC66D \\
curb ramp, landing, blended transition, or & ADAPROW & R301.5.2 \\
gutter area within the pedestrian access & ADAAG & 4.5 .2 \\
route. & CSAS & \(1127 B .5 .3\)
\end{tabular}
- Proposed Solution:

Demolish elements (ramps, landings, routes, gutters) as required and provide new surface not exceeding \(1 / 4\) ".
\begin{tabular}{llrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1157 & \(3 / 4 "\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}
\begin{tabular}{lrll} 
- As-Built Description: & & & • Proposed Solution: \\
The slope of the gutter area or street at & PCODE & PC70D & Demolish gutter or street area as required \\
the foot of a curb ramp or blended & ADAPROW & R303.3.5 & and provide new gutter with 5\% max slope. \\
transition exceeds 1:20 (5\%) in the & ADAAG & 4.7.2 & \\
direction of the pedestrian crossing. & CSAS & 1127B.5.3 &
\end{tabular}
\begin{tabular}{llrrrrr} 
ID \# & As-is Measurement: & Qty & Unit & Cost & Total \\
\hline 1159 & \(9.4 \%\) & 1 & JOB & \(\$ 1,500\) & \(\$ 1,500\) \\
\hline
\end{tabular}

\section*{Ramp Transition}

WNW Santa Clara Avenue

\section*{Ramp Transition}






\begin{tabular}{|c|c|c|c|c|c|c|}
\hline ssw Webster & \multicolumn{3}{|c|}{Atlantic} & & & \\
\hline & & & \[
\sqrt{ }
\] & & \multicolumn{2}{|r|}{Ramp Slope} \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PCO3A \\
R303.2.1.1 \\
4.7.2; 4.8.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1298 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|}
\hline ne Webster & \multicolumn{6}{|c|}{Buena Vista} \\
\hline & & & ? & & Ped & gnal \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
- As-Built Description: \\
A crosswalk with pedestrian signal indication does not have an audible signal device.
\end{tabular}} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PA02A \\
R306.2
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1305 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline nne Webster & \multicolumn{6}{|c|}{Buena Vista} \\
\hline & & &  & & & Slope \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%. & \begin{tabular}{l}
PCODE \\
ADAPROW ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PC03A \\
R303.2.1.1 \\
4.7.2; 4.8.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# & CSAS & & Qty & Unit & Cost & Total \\
\hline 1288 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline & & &  & \(s\) an & Pedestr & fuge \\
\hline - As-Built Description: & & & - Proposed Solution: & & & \\
\hline No cut-through or curb ramp is provided at a refuge island or median. & PCODE
CSAS & \begin{tabular}{l}
PX05A \\
1127B.5.3
\end{tabular} & Provide pedestrian cut-through level two new curb ram area in between. & fuge h the and a & and with eet or pr " long le & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1292 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{lllllll}
\hline NW & Webster & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline se Webster & \multicolumn{6}{|c|}{Buena Vista} \\
\hline & & & & & Pede & nal \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
- As-Built Description: \\
A crosswalk with pedestrian signal indication does not have an audible signal device.
\end{tabular}} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & PA02A R306.2 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1304 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline SSW & Webster & \multicolumn{4}{|c|}{Buena Vista} & & \\
\hline & & & & & \multicolumn{3}{|r|}{Blended Transition} \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{Cross slope at blended transition exceeds \(2 \%\).}} & PCODE & PC41A & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & & ADAPROW & R303.2.3 & & & & \\
\hline & & ADAAG & 4.8 .6 & & & & \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1127B.5.3}} & & & & \\
\hline \multicolumn{2}{|l|}{ID \#} & & & Qty & Unit & Cost & Total \\
\hline 1290 & & & & 1 & JOB & \$2,800 & \$2,800 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline SW Webster & \multicolumn{6}{|c|}{Buena Vista} \\
\hline & & &  & & Pede & nnal \\
\hline - As-Built Description: & \multicolumn{6}{|r|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal & PCODE & PA02A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline indication does not have an audible signal & ADAPROW & R306.2 & & & & \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1303 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Orientation Street 1 & \multicolumn{6}{|c|}{Street 2} \\
\hline nw Webster & \multicolumn{6}{|c|}{Central} \\
\hline & & &  & & Pede & nal \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
- As-Built Description: \\
A crosswalk with pedestrian signal indication does not have an audible signal device.
\end{tabular}} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline & PCODE & PA02A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & ADAPROW & R306.2 & & & & \\
\hline & \multirow[t]{2}{*}{CSAS} & 1133B.7.1 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1317 & & & 1 & JOB & \$99 & \$99 \\
\hline & & & \multicolumn{4}{|l|}{} \\
\hline - As-Built Description: & \multirow[b]{3}{*}{\begin{tabular}{l}
PCODE \\
ADAPROW \\
CSAS
\end{tabular}} & \multirow[b]{3}{*}{\begin{tabular}{l}
PA03B \\
R306.2 \\
1133B.7.1
\end{tabular}} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{2}{*}{A crosswalk with pedestrian signal indication does not have the vibrotactile signal device integrated into the signal device.} & & & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Integrate the vibrotactile signal device with the pedestrian pushbutton.}} \\
\hline & & & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1318 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}





\begin{tabular}{|c|c|c|c|c|c|c|}
\hline ese Webster & \multicolumn{3}{|c|}{Eagle} & & & \\
\hline & & &  & \multicolumn{3}{|r|}{Blended Transition} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Running slope at blended transition & PCODE & PC40C & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline exceeds 5\%. & \begin{tabular}{l}
ADAPROW \\
CSAS
\end{tabular} & \begin{tabular}{l}
R303.2.3 \\
1127B.5.3
\end{tabular} & & & & \\
\hline ID \# & CSAS & 1127B.5.3 & Qty & Unit & Cost & Total \\
\hline 1295 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline nne Webster & \multicolumn{3}{|c|}{Eagle} & & & \\
\hline & & &  & \multicolumn{3}{|r|}{Blended Transition} \\
\hline \multicolumn{3}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multirow[t]{3}{*}{Running slope at blended transition exceeds 5\%.} & PCODE & PC40C & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Demolish existing and provide new, blended transition, including detectable warning surfaces, and top and bottom landings as required.}} \\
\hline & ADAPROW & R303.2.3 & & & & \\
\hline & \multirow[t]{2}{*}{CSAS} & \multirow[t]{2}{*}{1127B.5.3} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1296 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
ssw Webster Eagle

\section*{Ramp Slope}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%. & \[
\begin{array}{r}
P C O D E \\
\text { ADAPROW } \\
\text { ADAAG } \\
\text { CSAS }
\end{array}
\] & \begin{tabular}{l}
PC03A \\
R303.2.1.1 \\
4.7.2; 4.8.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1294 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
wnw Webster Eagle

\section*{Ramp Slope}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline Running slope of existing perpendicular curb ramp is less than \(5 \%\) or greater than 8.3\%. & \[
\begin{array}{r}
P C O D E \\
A D A P R O W \\
A D A A G \\
C S A S
\end{array}
\] & \begin{tabular}{l}
PC03A \\
R303.2.1.1 \\
4.7.2; 4.8.2 \\
1127B.5.3
\end{tabular} & \multicolumn{4}{|l|}{Demolish existing and provide new, perpendicular curb ramp, including detectable warning surfaces, and top and bottom landings as required.} \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1293 & & & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline ese & Webster & \multicolumn{3}{|c|}{Haight} & & & \\
\hline & & & & & & & Gutter \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The cross slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds \(2 \%\).}} & \[
\begin{gathered}
P C O D E \\
A D A A G
\end{gathered}
\] & PC71D
4.8.6 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Demolish gutter or street area as required and provide new.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1127B.5.3}} & & & & \\
\hline ID \# & As-is Measurem & & & Qty & Unit & Cost & Total \\
\hline 1271 & 2.7\% & & & 1 & JOB & \$2,000 & \$2,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline nnw & Webster & \multicolumn{3}{|c|}{Haight} & & & \\
\hline & & & & & & & Gutter \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.}} & PCODE & & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & & ADAPROW & R303.3.5 & & & & \\
\hline & & ADAAG & 4.7 .2 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1268 & \multicolumn{3}{|l|}{>5\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline ese & Webster & \multicolumn{3}{|c|}{Lincoln} & & & \\
\hline & & & & & & & Gutter \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{The cross slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds \(2 \%\).}} & \[
\begin{array}{r}
\text { PCODE } \\
\text { ADAAG }
\end{array}
\] & \[
\begin{aligned}
& \text { PC71D } \\
& \text { 4.8.6 }
\end{aligned}
\] & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Demolish gutter or street area as required and provide new.}} \\
\hline & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1127B.5.3}} & & & & \\
\hline ID \# & As-is Measurem & & & Qty & Unit & Cost & Total \\
\hline 1277 & 5\% & & & 1 & JOB & \$2,000 & \$2,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline ne Webster & \multicolumn{3}{|c|}{Lincoln} & & & \\
\hline & & &  & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have an audible signal & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & PA02A R306.2 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1309 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline nne & & \multicolumn{3}{|c|}{Lincoln} & & & \\
\hline & & & & & & & Gutter \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \begin{tabular}{l}
The \\
the f \\
trans \\
direc
\end{tabular} & or street at blended ) in the crossing. & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PC70D \\
R303.3.5 \\
4.7.2 \\
1127B.5.3
\end{tabular} & Demolish gutter or and provide new & \begin{tabular}{l}
reet \\
er wi
\end{tabular} & as req 5\% max & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1275 & \multicolumn{3}{|l|}{>5\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline nw Webster & \multicolumn{3}{|c|}{Lincoln} & & & \\
\hline & & & & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have an audible signal & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PA02A \\
R306.2
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1306 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline se Webster & \multicolumn{3}{|c|}{Lincoln} & & & \\
\hline & & &  & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have an audible signal & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PA02A \\
R306.2
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline \multicolumn{3}{|r|}{CSAS 1133B.7.1} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1308 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline sw Webster & \multicolumn{3}{|c|}{Lincoln} & & & \\
\hline & & & & & \multicolumn{2}{|l|}{Pedestrian Signal} \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal & PCODE & PA02A & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline indication does not have an audible signal & ADAPROW & R306.2 & & & & \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1307 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline WnW & Webster & \multicolumn{3}{|c|}{Lincoln} & & & \\
\hline & & & & & & & Gutter \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.}} & PCODE & PC70D & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & & ADAPROW & R303.3.5 & & & & \\
\hline & & ADAAG & 4.7 .2 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1272 & \multicolumn{3}{|l|}{>5\%} & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline SE & & \multicolumn{3}{|c|}{Pacific} & & & \\
\hline & & & & & & \multicolumn{2}{|l|}{Ramp Landing} \\
\hline - As-B & & & & - Proposed Solution: & & & \\
\hline \begin{tabular}{l}
Top \\
curb \\
lengt
\end{tabular} & \begin{tabular}{l}
pendicular
x 48" (60" \\
red).
\end{tabular} & \begin{tabular}{l}
PCODE \\
ADAPROW \\
ADAAG CSAS
\end{tabular} & \begin{tabular}{l}
PC05B \\
R303.2.1.3 \\
4.8.4(1) \\
1127B.5.4
\end{tabular} & Demolish existing parallel curb ramp warning surfaces, landings as requir & \begin{tabular}{l}
d pro \\
cludi \\
dop
\end{tabular} & de new, detecta d bottom & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1285 & \multicolumn{3}{|l|}{2.9\%} & 1 & JOB & \$3,000 & \$3,000 \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline wnw & Webster & \multicolumn{3}{|c|}{Pacific} & & & \\
\hline & & & & & & & Gutter \\
\hline \multicolumn{4}{|l|}{- As-Built Description:} & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{The slope of the gutter area or street at the foot of a curb ramp or blended transition exceeds 1:20 (5\%) in the direction of the pedestrian crossing.}} & PCODE & & \multicolumn{4}{|l|}{\multirow[t]{4}{*}{Demolish gutter or street area as required and provide new gutter with 5\% max slope.}} \\
\hline & & ADAPROW & R303.3.5 & & & & \\
\hline & & ADAAG & 4.7 .2 & & & & \\
\hline & & CSAS & 1127B.5.3 & & & & \\
\hline ID \# & \multicolumn{3}{|l|}{As-is Measurement:} & Qty & Unit & Cost & Total \\
\hline 1278 & >5\% & & & 1 & JOB & \$1,500 & \$1,500 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline ne Webster & \multicolumn{6}{|c|}{Santa Clara} \\
\hline & & &  & & Ped & nal \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
- As-Built Description: \\
A crosswalk with pedestrian signal indication does not have an audible signal device.
\end{tabular}} & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \begin{tabular}{l}
PA02A \\
R306.2
\end{tabular} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1313 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline nw Webster & \multicolumn{6}{|c|}{Santa Clara} \\
\hline & & & & & Pede & nnal \\
\hline - As-Built Description: & \multicolumn{6}{|c|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have an audible signal & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & \[
\begin{aligned}
& \text { PA02A } \\
& \text { R306.2 }
\end{aligned}
\] & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1310 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline se Webster & \multicolumn{6}{|c|}{Santa Clara} \\
\hline & & &  & & Ped & nnal \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have an audible signal & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & PA02A R306.2 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{CSAS 1133B.7.1}} & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1312 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline SW Webster & \multicolumn{6}{|c|}{Santa Clara} \\
\hline & & &  & & Pede & gnal \\
\hline - As-Built Description: & & & \multicolumn{4}{|l|}{- Proposed Solution:} \\
\hline A crosswalk with pedestrian signal indication does not have an audible signal & \begin{tabular}{l}
PCODE \\
ADAPROW
\end{tabular} & PA02A R306.2 & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Provide an audible signal device that is integrated with the pedestrian pushbutton.}} \\
\hline & CSAS & 1133B.7.1 & & & & \\
\hline ID \# & & & Qty & Unit & Cost & Total \\
\hline 1311 & & & 1 & JOB & \$99 & \$99 \\
\hline
\end{tabular}
```

