General Notes
1. Only restripe existing items, unless indicated otherwise.
2. For new ladder hatching, install per Crosswalk Striping Detail. Otherwise, restripe per existing.
3. For ladder hatching, match existing crosswalk color at intersection.
4. Continental Crosswalks shall be 2 ft stripes with 2 ft gaps. The width of the crosswalk shall be 11 ft.
5. Only restripe Detail 22 if Detail 22 or 21 existing.
6. Install new advance stop bars 5’ center to center from the crosswalk.
7. Install new stop bars, advance stop bars, and yield markings perpendicular to the travel lane.
8. Install new yield markings per details.
9. Do not stripe in gutter.
10. See work hours below.

Work Hours
1. Any construction work related to traffic control shall be conducted between the hours of 8 am and 5 pm, Monday through Friday, except as noted for school zones.
2. For locations indicated as school zones, the work hours are limited to:
   - Mon, Tue: 9 am to 2 pm
   - Wed: 9 am to 1 pm
   - Thu, Fri: 9 am to 2 pm

Sheet Index
1. Cover Sheet, Details, Tilden Way/Blanding Ave and Fernside Blvd/Pearl St Work
2. Demo
3. Installations

New Yield Markings Details
1. For locations approaching nearside crosswalks, install yield markings 20 ft from the crosswalk.
2. For locations approaching farside crosswalks, install yield markings at the nearside curb return.
3. For multi-lane approaches,
   3.1. center the sets of yield markings with consideration to longitudinal striping.
   3.2. do not stripe triangles on lane lines.
4. Use 12" base and 18" tall triangles and 12" spacing.
Demo Legend:
- Remove STOP legend. Remove any lane line or bike lane line within 5' of existing crosswalk / limit line.
- Remove crosswalk. At the approach, remove any lane line or bike lane line within 5' of new crosswalk.
- Remove stop bar and STOP legend
- not used
- not used
- not used

School Zone
**Installation Legend**

- Typical Approach (letter) with White Crosswalks
- Typical Approach (letter) with Yellow Crosswalks
- Stop Sign Replacement
- Yield Sign Replacement
- Pole Replacement (for Stop or Yield Sign)
- Install advance stop bar
- Install advance stop bar and stop legend
- Install ladder hatch, match color of crosswalk
- Install yield markings
- not used
- not used
- not used
- not used
- Install 50 LF of Detail 22 and install advance stop bars
- Install 50 LF of Detail 22

**Typical Approaches by Letter**

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<th>Limit Line</th>
<th>Advance Stop Bar</th>
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**Notes**

1. Only replace existing items, unless indicated otherwise.
2. Stripping may be yield markings instead of stop markings.
3. For cross hatch, install per crosswalk striping detail. Otherwise, restore per existing striping pages.
4. Only replace detail 22 if detail 22 or detail 25 existing.
5. Not all components may exist at the subject site.
6. Install new advance stop bars 5' center to center from the crosswalk.
7. Install stop bars, advance stop bars, and yield markings perpendicular to the travel lane.
8. Install new yield markings per details.
9. For cross hatch, match existing crosswalk color at intersection.