1. All holes shown shall be drilled to facilitate re-use and flexible expansion.
2. See Sheet Reference No WX-52 for Temporary Pedestrian Ramp Details.
3. This design assumes optimal conditions and a standard curb height of 6" (in) installed ramps shall be no steeper than 12H:1V and shall have a cross-slope of 2% or less use Shims or GROUT.
   As required to adjust for existing conditions and to prevent rocking Shims shall be no higher than 12H:1V and shall be secured to the existing conditions using shims or grout. Where ramps and/or platforms are required to match existing conditions Shims shall be no steeper than 12H:1V, and shall have a cross-slope of 2% or less. Use Shims or grout as required to adjust for existing conditions.
4. ALL HOLES SHOWN SHALL BE DRILLED TO FACILITATE RE-USE AND FLEXIBLE EXPANSION.
5. Use a Slip-Resistant Treatment for Surface Surface. Spacing shall be in accordance with the current building code.
6. All fasteners shall be galvanized.

Notes:

- All fasteners shall be galvanized.
- Use a Slip-Resistant Treatment for Surface.
- Shims shall be no higher than 12H:1V and shall be secured to the existing conditions using shims or grout. Where ramps and/or platforms are required to match existing conditions Shims shall be no steeper than 12H:1V, and shall have a cross-slope of 2% or less. Use Shims or grout as required to adjust for existing conditions.
- All holes shown shall be drilled to facilitate re-use and flexible expansion.

Temporary Pedestrian Ramp Details:

- Temporary Pedestrian Ramp - See Sheet Reference No WX-52
- Double Wide Corner Bracket
- Connecting J-Hook
- Connecting Eye Bolt
- 1/2" x 6" Hex Bolt, Steel
- 1 1/2" (in) Flat Washer
- 1/2" - 13 Hex Nut, Steel
- 9/16" (in) Dia. Holes (Typ.) - Pre-Drilled for Rail Column
- Platform Support Joist
- Temporary Pedestrian Platform

Platform Detail:

- Temporary Pedestrian Ramp
- Double Wide Corner Bracket
- Connecting J-Hook
- Connecting Eye Bolt
- 1/2" x 6" Hex Bolt, Steel
- 1 1/2" (in) Flat Washer
- 1/2" - 13 Hex Nut, Steel
- 9/16" (in) Dia. Holes (Typ.) - Pre-Drilled for Rail Column
- Platform Support Joist
- Temporary Pedestrian Platform

Contact HQ Design Office Before Using