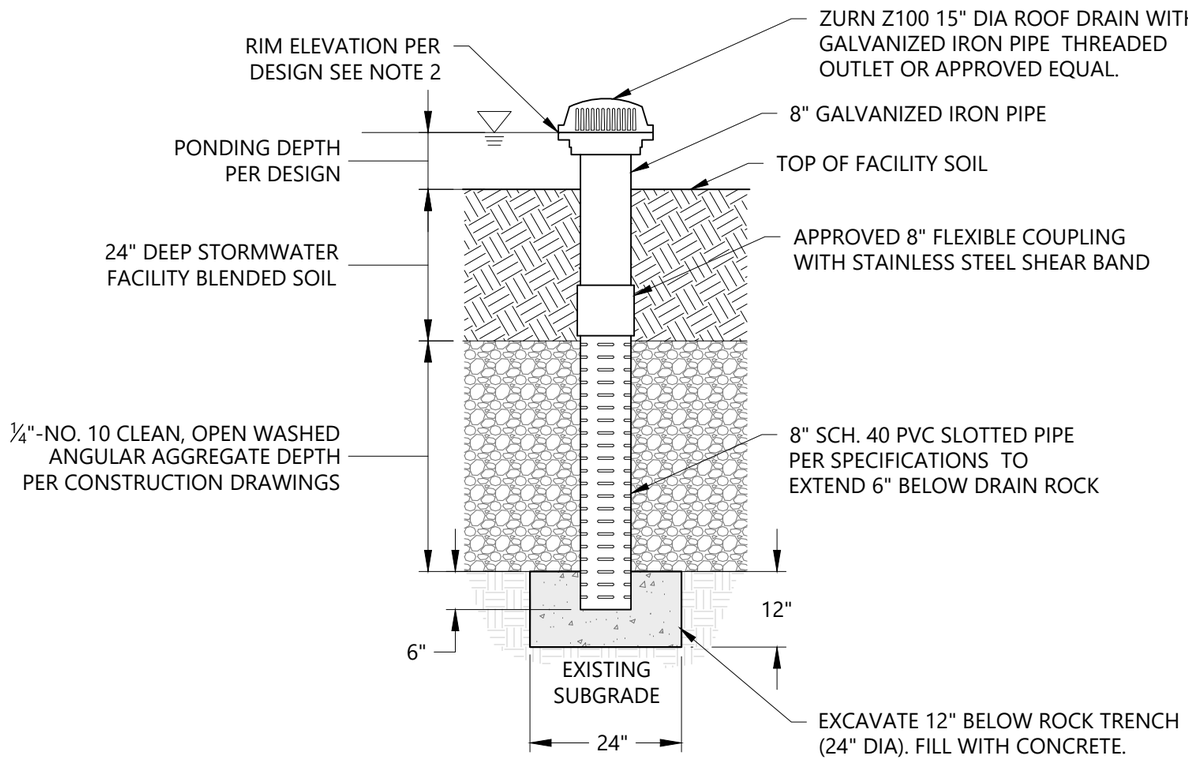

NOTES:

1. REFER TO CONSTRUCTION DRAWINGS FOR DEPTH AND EXTENTS OF AGGREGATE.
2. SET OVERFLOW SLOTTED DRAIN RIM (RIM) ELEVATION AT THE LOWEST OF THE FOLLOWING: 2" BELOW LOWEST TOP OF CURB (TOC), SIDEWALK AT PLANTER WALL NOTCH, LOWEST TOP OF PLANTER WALL, OR EQUAL TO THE UPSTREAM BOTTOM OF INLET (BI). IF IT DOES NOT MEET THIS CRITERIA CONTACT INSPECTOR FOR DIRECTION.
3. HYBRID FACILITIES MUST BE REGISTERED AS A UIC.
   - 3.1. UIC REGISTRATION DEPTH IS MEASURED FROM HEIGHT OF PONDING TO THE BOTTOM EXTENT OF DRAIN ROCK. LABEL THIS VALUE IN DESIGN AND CONFIRM THROUGH CONSTRUCTION AS-BUILTS.

The selection and use of this Standard Detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user.

Bureau of Environmental Services
CITY OF PORTLAND, OREGON
Digitally signed by Paul Suto
Date: 2025.03.10 09:17:24 -07'00'
Chief Engineer

Standard Detail Title

OVERFLOW SLOTTED DRAIN

Note:
All material and workmanship shall be in accordance with the City of Portland Standard Construction Specifications.

Effective Date: 03-01-2025
Calc. Book No.: N/A
Baseline Report Date: N/A

Standard Detail No.

P-310

P-310_OVERFLOW_SLOTTED_DRAIN.DWG 2/28/25 11:59 AM SPEREZ