



NOTES:

1. See plans for invert elevations.
2. Outlet control structure may be combined with overflow structure.
3. Total depth of structure shall not exceed 4 feet.
4. Tee shall be located to allow a 12 inch clear area between tee and catch basin wall for the entire depth of structure.
5. Provide at least 3" X .090 gage corrosion resistant support bracket anchored to concrete wall (maximum 3'-0" vertical spacing).
6. Access sump shall be Nyloplast as noted below or an approved equal:
 - 6.1. Nyloplast 18" Drain Basin (Part #2818AG__X)
 - 6.2. Nyloplast Solid Cover (Part #1899CGC)

REVIEWED BY *AMS*
 PUBLIC WORKS ENVIRONMENTAL SERVICES
NA *NA*
 TACOMA POWER TACOMA WATER



APPROVED FOR PUBLICATION
[Signature] 4/21/12
 CITY ENGINEER DATE

CITY OF TACOMA
 GREEN STORMWATER
 INFRASTRUCTURE
 OUTLET CONTROL
 STANDARD PLAN NO. GSI-15