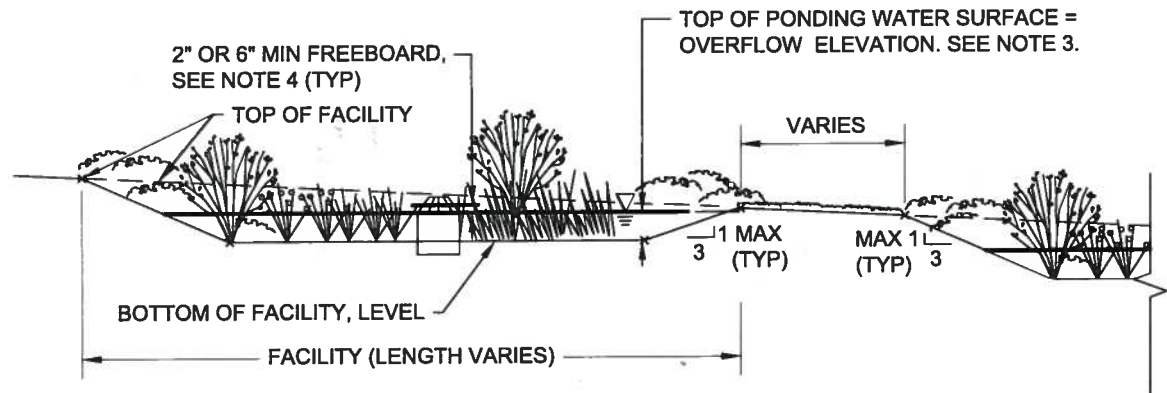


PLAN
NTS

NOTES:

1. Plantings per Std. Plan GSI-20a and plans.
2. Location, distance between curb cuts, and number of curb cuts vary with facility length and road slope. Provide a minimum one curb cut per facility. See plan for location.
3. Inlet and overflow elevation per plans.
4. Freeboard depth varies (2-inches to 6-inches) depending upon size of drainage area. See SWMM BMP L630. Freeboard depth per plans.
5. See Std. Plan GSI-04 for transition zone beyond top of facility.
6. Weirs or terracing may also be used, see plans.
7. See Std. Plans GSI-03a, b and c for section view.



SECTION A-A
NTS

DCS
PUBLIC WORKS

REVIEWED BY

ENVIRONMENTAL SERVICES

NA
TACOMA POWER

NA
TACOMA WATER



APPROVED FOR PUBLICATION

[Signature]
CITY ENGINEER

4/4/18
DATE

CITY OF TACOMA
BIORETENTION WITH SLOPED SIDES
AND LEVEL BOTTOM
PLAN AND LONGITUDINAL SECTION

STANDARD PLAN NO. GSI-05b