NOTCHED GRADE BOARD 2"X2" NOTCHES
18" O.C. INSTALL U BOLTS ON GRADE 3 FEET ON CENTER TO ATTACH TO STAKES TO SUPPORT GRADE BOARD

VEGETATED FLOWPATH, 25' OR 50' PER BMP L603.a

VEGETATED FLOWPATH, 25' OR 50' PER BMP L603.a

STAKES (SEE NOTE 3)

PER PLAN

PLAN

VEGETATED FLOWPATH, 25' OR 50' PER BMP L603.a

NOTE:
1. Trench may be placed no closer than 10 feet to another (100 feet along flowpath)
2. Trench and grade board must be level. Align to follow contours on site.
3. Trench length not to exceed 50 feet. Trench length minimum 10 feet.
4. 3/4 inch diameter - 24 inch minimum height round steel stakes (concrete form stakes), 3 feet on center.
5. Refer to SWMM BMP L603.a.

CITY OF TACOMA
GREEN STORMWATER INFRASTRUCTURE
TYPICAL DETAILS

DISPERSION TRENCH WITH NOTCHED GRADE BOARD

FIGURE NO. 004

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