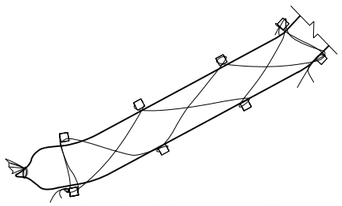
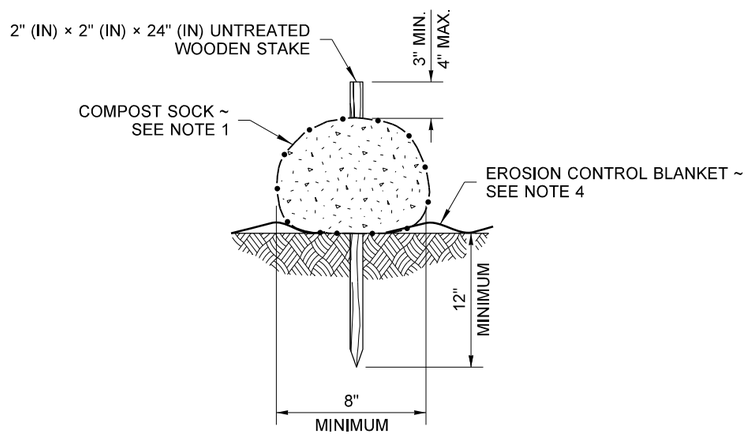
DRAWN BY: FERN LIDDELL



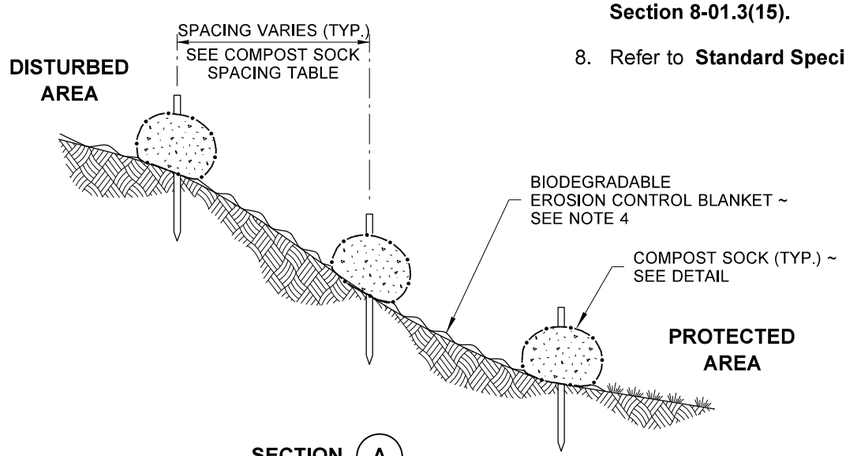
ALLOWABLE ALTERNATIVE TIE-DOWN METHOD

PLAN VIEW

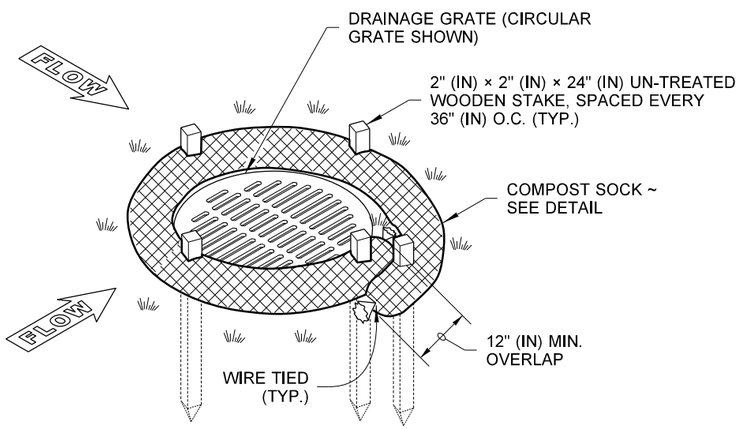
8" DIAMETER MINIMUM COMPOST SOCK SPACING TABLE	
SLOPE	**MAXIMUM SPACING**
1H : 1V	5' - 0"
2H : 1V	10' - 0"
3H : 1V	15' - 0"
4H : 1V	20' - 0"



COMPOST SOCK DETAIL



SECTION (A)



ISOMETRIC VIEW

CATCH BASIN INSTALLATION

NOTES

1. Compost Sock shall be in accordance with **Standard Specification, Section 9-14.5(6).**
2. Securely knot each end of Compost Sock. Overlap adjacent Compost Sock ends 12" (in) behind one another and securley tie together.
3. Compost to be dispersed on site as determined by the Engineer, when vegetation covers the surface.
4. If Erosion Control Blanket is specified, place Compost Sock on top of blanket. See **Standard Plan I-60.10.**
5. Install Compost Sock perpendicular to flow along contours.
6. Remove sediment from the up slope side of the Compost Sock when accumulation has reached 1/2 of the effective height of the Compost Sock without compromising the intended function of the Compost Sock per **Standard Specification, section 8-01.3(12)** as determined by the Engineer.
7. Perform maintenance in accordance with **Standard Specification**, **Section 8-01.3(15).**
8. Refer to **Standard Specification, Section 8-01.3(16)** for removal.

STATE OF WASHINGTON · JULI DEE HARTWIG · NO. 1422 EXP. 06/21/2021 · LANDSCAPE ARCHITECT

Hartwig, Juli
Jun 4 2019 8:06 AM
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COMPOST SOCK

STANDARD PLAN I-30.40-02

SHEET 1 OF 1 SHEET

APPROVED FOR PUBLICATION
Roark, Steve
Jun 12 2019 7:41 AM
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STATE DESIGN ENGINEER

Washington State Department of Transportation