

Model SOIL MANAGEMENT PLAN for BMP T5.13
(available as MS Word file at www.SoilsforSalmon.org)

PROJECT INFORMATION

Page # ____ of ____ pages

Complete all information on page 1; only site address and permit number on additional pages.

Site Address / Lot No.: 2706 Washington Blvd Anacortes WA 98221

Permit Type: Residential Single family Permit Number: Bld-2021-0073

Permit Holder: North Coast Design Phone: 425-356-7766

Mailing Address: 6110 Spradley Rd Anacortes WA 98221

Contact Person: Cameron Secord Phone: 425-356-7766

Plan Prepared By: _____

ATTACHMENTS REQUIRED (Check off required items that are attached to this plan)

Site Plan showing, to scale: _____ Areas of undisturbed native vegetation (no amendment required)
 _____ New planting beds and turf areas (amendment required)
 _____ Type of soil improvement proposed for each area

Soil test results (required if proposing custom amendment rates)

Product test results for proposed amendments

AREA # _____ (should match Area # on Site Plan)

PLANTING TYPE Turf Undisturbed native vegetation
 Planting Beds Other: _____

SQUARE FOOTAGE OF THIS AREA: _____ square feet

SCARIFICATION Subsoil will be scarified _____ inches (depth) of scarification needed to achieve finished total 12" loosened depth.

PRE-APPROVED AMENDMENT METHOD:
 Topsoil import _____ inches of compost or imported topsoil applied
 Amend with compost X 3.1 (conversion factor, inches to cubic yards) _____ = cu. yards per 1,000 sq. ft.
 Stockpile and amend (_____ cu. yds. stockpiled) X _____,000s sq.ft. in this area
 _____ = cubic yards of amendment → → → → →
 (needed to cover this area to designated depth) QUANTITY: _____ CU. YDS.

CUSTOM AMENDMENT
 Topsoil import Attach test results and calculations.
 Topsoil & compost lift _____ inches organic matter or topsoil import
 Amend X 3.1
 Stockpile and amend (_____ cu. yds. stockpiled) _____ = cu. yards / 1,000 sq. ft.
 X _____,000s sq.ft. in this area
 _____ = cubic yards of amendment → → → → →
 QUANTITY: _____ CU. YDS.

MULCH _____,000 sq.ft.
 X 6.2 (conversion, to give 2 inch mulch depth)
 _____ = cubic yards of mulch → → → → →
 QUANTITY: _____ CU. YDS.

TOTAL AMENDMENT/TOPSOIL/MULCH FOR ALL AREAS (complete on page 1 only, totaling all areas/pages in this Plan)

<input checked="" type="checkbox"/> Product #1: <u>3 WAY TOPSOIL MAX</u>	<input type="checkbox"/> Quantity: _____ cu. yds.
<input checked="" type="checkbox"/> Test Results: <u>3</u> % organic matter <u>yes</u> C:N ratio <25:1 (except mulch, or <35:1 for native plants)	"stable" (yes/no) <u>(yes)</u>
<input type="checkbox"/> Product #2: _____	<input type="checkbox"/> Quantity: _____ cu. yds.
<input type="checkbox"/> Test Results: _____ % organic matter C:N ratio <25:1 (except mulch, or <35:1 for native plants)	"stable" (yes/no)
<input type="checkbox"/> Product #3: _____	<input type="checkbox"/> Quantity: _____ cu. yds.
<input type="checkbox"/> Test Results: _____ % organic matter C:N ratio <25:1 (except mulch, or <35:1 for native plants)	"stable" (yes/no)

Date:	Inspector:	Approved:	Revisions Required:
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COMMENTS: _____