LICENSED LANDSCAPE ARCHITECT

PLANS APPROVAL DATE

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

GENERAL

This example illustrates basic erosion control legend information and describes the specifications to be entered by the Landscape Architect.

This example shows items used for sequence tables with erosion control "TYPES."

ITEMS

The item description should match the Engineer's Estimate item description.

Price of bid item will include all materials shown. For example, if "SEED" and "FIBER" are shown adjacent to HYDROSEED, then the seed and fiber are paid for as part of the "Hydroseed" item. An exception is the "Incorporate Materials" bid item which pays for the incorporation only. Any materials incorporated are paid for as separate bid items.

APPLICATION RATE

Notice that units used in the application rates may differ from the unit of measure for the item on the bid item list. Conversions are made on the erosion control quantity sheets so that units of measure for the quantities match the bid item list. The application rates shown are examples only, use project specific application rates.

STRAW ITEM

MATERIAL: Enter "STRAW" for material.

MATERIAL TYPE: For straw identify type. Enter "WHEAT," "RICE," "BARLEY," or combination of types with percentages required such as "50% WHEAT 50% BARLEY."

APPLICATION RATE: Show in TON/ACRE format.

SEQUENCE	ITEM DESCRIPTION	MATERIAL	MATERIAL TYPE	APPLICATION RATE
STEP X	STRAW	STRAW	WHEAT	OO TON/ACRE

SEQUENCE	ITEM DESCRIPTION	MATERIAL	MATERIAL TYPE	APPLICATION RATE
STEP X	STRAW	STRAW	OO% WHEAT OO% BARLEY	OO TON/ACRE

DRY SEED ITEM

MATERIAL: Enter "SEED" for material.

MATERIAL TYPE: Identify Mix number shown in Seed Mix table.

APPLICATION RATE: Show in LB/ACRE format. Quantity of LB must match the sum of Pure Live Seed in the Seed Mix table.

SEQUENCE	ITEM DESCRIPTION	MATERIAL	MATERIAL TYPE	APPLICATION RATE
STEP X	DRY SEED	SEED	MIX 3	OO LB/ACRE

DRILL SEED ITEM

MATERIAL: Enter "SEED" for material.

MATERIAL TYPE: Identify Mix number shown in Seed Mix table.

APPLICATION RATE: Show in LB/ACRE format. Quantity of LB must match total pounds Pure Live Seed in the Seed Mix table.

Legend Table Perimeter
LV=ls_SCHEDULE-LEGEND
LS=0, CO=0, WT=2

Legend Table
LV=ls_SCHEDULE-LEGEND
LS=0, CO=0, WT=1

SEQUENCE	ITEM DESCRIPTION	MATERIAL	MATERIAL TYPE	APPLICATION RATE
STEP X	DRILL SEED	SEED	MIX 3	OO LB/ACRE

HYDROSEED AND HYDROMULCH ITEMS

MATERIAL: Hydroseed item will always include a "SEED" row. Hydromulch item will never include a "SEED" row. Materials for both may include "FIBER," "TACKIFIER," "FERTILIZER," and other materials.

MATERIAL TYPE (SEED): Enter mix information.

MATERIAL TYPE (FIBER): If fiber is used, identify the type. Enter "WOOD," "CELLULOSE," "ALTERNATE," or combination of types with percentages required such as "50% WOOD 50% CELLULOSE."

MATERIAL TYPE (TACKIFIER): Enter "POLYMERIC EMULSION BLEND" or "PLANT BASED." If more specific preference for plant based then enter "GUAR," "PSYLLIUM," or "STARCH."

MATERIAL TYPE (FERTILIZER): If fertilizer is used, identify the type. Enter "ORGANIC" or other preferred fertilizer type.

APPLICATION RATE: Show application rate for each material.

Legend Text
LV=ls_SCHEDULE-LEGEND
FT=3, TX=8.75, WT=2, CO=0

Legend Text
LV=ls_SCHEDULE-LEGEND
FT=3, TX=7, WT=1, CO=0

SEQUENCE	ITEM DESCRIPTION	MATERIAL	MATERIAL TYPE	APPLICATION RATE
STEP X	HYDROSEED	SEED	MIX 1	OO LB/ACRE
		FIBER	WOOD	OO LB/ACRE

SEQUENCE	ITEM DESCRIPTION	MATERIAL	MATERIAL TYPE	APPLICATION RATE
STEP X	HYDROMULCH	FIBER	WOOD	OO LB/ACRE
		TACKIFIER	PSYLLIUM	OO LB/ACRE
		FERTILIZER	ORGANIC	OO LB/ACRE

INDIVIDUAL COMPONENTS FOR A SEQUENCE TABLE — 2 OF 4

EROSION CONTROL LEGEND

ECL-2

Sheet Title and Index
LV=border_INSIDE-BORDER-anno
FT=43, TX=14.5, WT=0, CO=0

REVISED BY

DATE REVISED

CALCULATED-DESIGNED BY

CHECKED BY

SENIOR LANDSCAPE ARCHITECT

BORDER LAST REVISED 9/8/2021

USERNAME => S149084
DGN FILE => EC_Legend_BasicInformation_2of4.dgn

RELATIVE BORDER SCALE IS IN INCHES

UNIT

PROJECT NUMBER & PHASE

DATE PLOTTED => 3-JAN-2025
TIME PLOTTED => 07:21