Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS

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.

BONDED FIBER MATRIX (BFM) ITEM OR

FIBER REINFORCED MATRIX (FRM) ITEM

MATERIAL: BFM and FRM items will always include "FIBER" and "TACKIFIER" that is bonded together. Materials may also include "SEED" and "FERTILIZER."

MATERIAL TYPE: The specification for BFM and FRM have no options, therefore leave entry blank. For seed, identify the Mix number shown in the Seed Mix table, if applicable.

APPLICATION RATE: Show the application rates for each material. Per specification, fiber and tackifier are combined by the manufacturer, so the application rate is for fiber and tackifier combined. See manufacturer for recommended rates.

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	BONDED FIBER MATRIX	FIBER AND TACKIFIER	–	OO LB/ACRE
		SEED	MIX	OO LB/ACRE

SEQUENCE	ITEM DESCRIPTION	MATERIAL	MATERIAL TYPE	APPLICATION RATE
STEP X	FIBER REINFORCED MATRIX	FIBER AND TACKIFIER	–	OO LB/ACRE
		SEED	MIX	OO LB/ACRE

ROLLED EROSION CONTROL PRODUCT (RECP) ITEM

MATERIAL: Match the type of RECP material shown in parentheses. Enter "JUTE MESH," "NETTING," "BLANKET," or "TRM."

MATERIAL TYPE: Identify the type when material is netting, blanket, or TRM. Enter "TYPE A," "TYPE B," or "TYPE C." Leave blank for jute mesh.

APPLICATION RATE: Leave blank, this is not applicable.

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

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

SEQUENCE	ITEM DESCRIPTION	MATERIAL	MATERIAL TYPE	APPLICATION RATE
STEP X	ROLLED EROSION CONTROL PRODUCT (NETTING)	NETTING	TYPE A	–

INDIVIDUAL COMPONENTS FOR A SEQUENCE TABLE — 4 OF 4

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

EROSION CONTROL LEGEND

ECL-4

STATE OF CALIFORNIA – DEPARTMENT OF TRANSPORTATION

REVISED BY
DATE REVISED
CALCULATED-DESIGNED BY
CHECKED BY
SENIOR LANDSCAPE ARCHITECT

BORDER LAST REVISED 9/8/2021

RELATIVE BORDER SCALE IS IN INCHES

0 1 2 3

UNIT

PROJECT NUMBER & PHASE