

**GENERAL**  
Use this EC plan sheet example for projects that use location letters to reference quantities on ECQ sheets.

**NOTE:**  
FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.

**LEGEND**

Patterning shall be Weight 0

EROSION CONTROL TYPE 1

EROSION CONTROL TYPE 2

EROSION CONTROL SHEET NUMBER

EROSION CONTROL LOCATION

**LEGEND:** Show pattern for each Erosion Control type. Designer may list the applicable items for each type as shown on the ECL sheet. Additional information regarding applicable conditions may be included.

**Erosion Control Area/Type Callouts:**  
Call out the Erosion Control area and type for each contiguously delineated area. If the delineation of an area is split by a match line, call out and quantify the portion on each side of the match line as a separate area. Restart the area lettering at "A" on each "EC" plan sheet. Locations start at the lowest station and progress left to right up station.

Callout Notes  
LV=ls\_AREA-anno  
FT=3, TX=7, WT=1, CO=0  
Callout Shape (WT=1)  
Leader Line (WT=0)

Earthwork Cut Line  
LV=rd\_EARTHWORK\_CUT  
LS=5, WT=1, CO=3

Match Line  
LV=pp\_PRESENTATION  
LS=pp-match, WT=1, CO=0

Alignment  
LV=rd\_LAYOUT-NOTE-anno  
FT=3, TX=8.75, WT=2, CO=0

Earthwork Annotation  
LV=rd\_EARTHWORK\_anno  
FT=3, TX=7, WT=1, CO=15

Match Line Text  
LV=pp\_PRESENTATION  
FT=3, TX=7, WT=1

Use standard North Arrow for orientation. The preferred location of the North Arrow is the upper right portion of the sheet within the maximum clip frame.  
AC=NARR, WT=1, LV=pp\_PRESENTATION, CO=0, AS=1

**Stand-Alone Erosion Control Item Callouts:** These are items not associated with an Erosion Control Type. In this example, the item is not applicable throughout the entire area designated for the type. Another example is an item at a separate location than any Erosion Control type. Include an Erosion Control location letter with the stand-alone Erosion Control item callout.

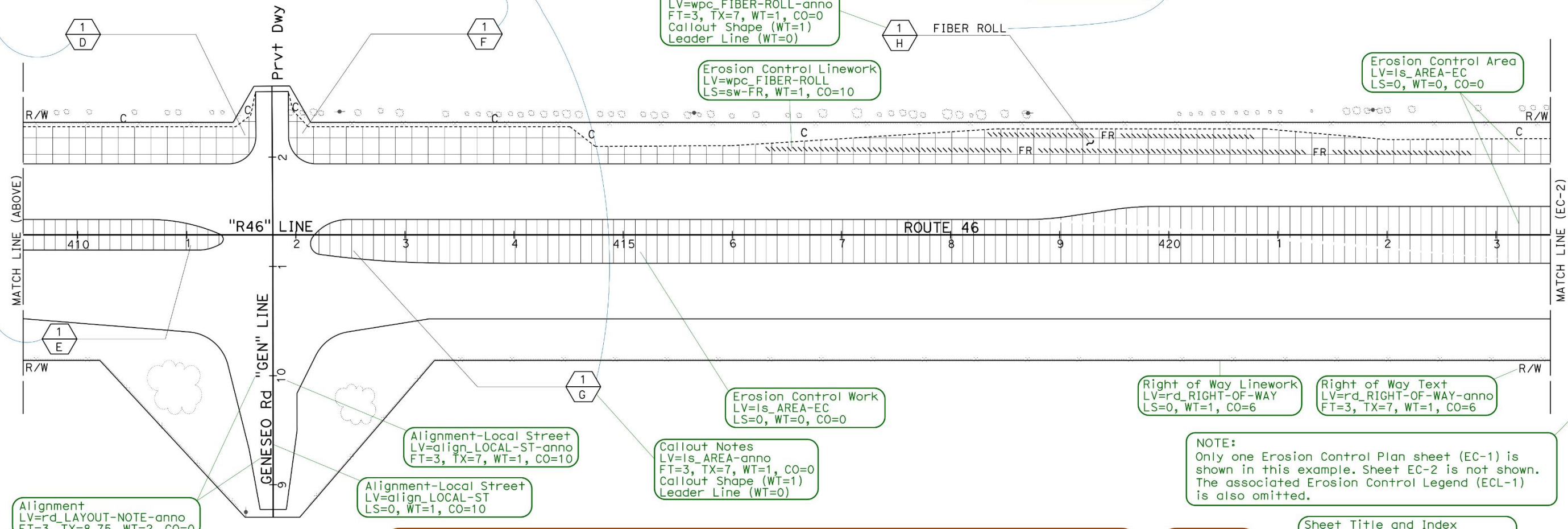
**Erosion Control Area/Type Callouts:**  
Call out the Erosion Control area and type for each contiguously delineated area. If the delineation of an area is split by a match line, call out and quantify the portion on each side of the match line as a separate area. Restart the area lettering at "A" on each "EC" plan sheet. Locations start at the lowest station and progress left to right up station.

Callout Notes  
LV=wpc\_FIBER-ROLL-anno  
FT=3, TX=7, WT=1, CO=0  
Callout Shape (WT=1)  
Leader Line (WT=0)

Alignment-Main  
LV=align\_MAIN  
LS=0, WT=3, CO=0

Erosion Control Linework  
LV=wpc\_FIBER-ROLL  
LS=sw-FR, WT=1, CO=10

Erosion Control Area  
LV=ls\_AREA-EC  
LS=0, WT=0, CO=0



Alignment  
LV=rd\_LAYOUT-NOTE-anno  
FT=3, TX=8.75, WT=2, CO=0

Alignment-Local Street  
LV=align\_LOCAL-ST-anno  
FT=3, TX=7, WT=1, CO=10

Alignment-Local Street  
LV=align\_LOCAL-ST  
LS=0, WT=1, CO=10

Callout Notes  
LV=ls\_AREA-anno  
FT=3, TX=7, WT=1, CO=0  
Callout Shape (WT=1)  
Leader Line (WT=0)

Erosion Control Work  
LV=ls\_AREA-EC  
LS=0, WT=0, CO=0

Right of Way Linework  
LV=rd\_RIGHT-OF-WAY  
LS=0, WT=1, CO=6

Right of Way Text  
LV=rd\_RIGHT-OF-WAY-anno  
FT=3, TX=7, WT=1, CO=6

**NOTE:**  
Only one Erosion Control Plan sheet (EC-1) is shown in this example. Sheet EC-2 is not shown. The associated Erosion Control Legend (ECL-1) is also omitted.

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

Use this statement (AC=NOTE19) on each erosion control plan view sheet. Place statement as shown, center bottom of the sheet.  
TEXT: FT=3, TX=8.75, WT=2, LV=border\_INSIDE-BORDER-anno  
Slant=20°, Upper Case.

**EC EXAMPLE C, EROSION CONTROL PLAN WITH EC AREA LETTERS 1 OF 2**

APPROVED FOR EROSION CONTROL WORK ONLY

Scale  
LV=border\_INSIDE-BORDER-anno  
FT=3, TX=8.75, WT=2, CO=0

**EROSION CONTROL PLAN EC-1**  
SCALE: 1"=50'

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION  
Senior Landscape Architect  
Checked By  
Caltrans