

REG	STATE	PROJECT	SHEET NO.	TOTAL SHEETS
REG	ST	PROJECT NUMBER PROJECT NAME	E2	E9

Show all temporary and permanent erosion control measures on the plan layout sheets.

Cells for patterns are found in EC_X30.cel. Refer to the CADD Manual Chapter 8 located on the CFL website for more information on cell libraries: http://www.cflhd.gov/resources/CADD/CaddManDocs/Chapter8_CellLibraries_x30.pdf

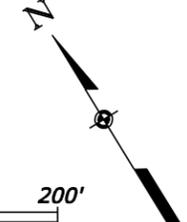
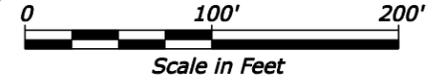
Make sure elements are placed with the proper symbology: Use the GEOPAK D&C manager to draw elements where possible. For manual drafting, use the FLH_Combined.dgnlib and select the appropriate level, using ByLevel symbology where possible. Refer to the CADD manual Chapter 9 located on the CFL website for more information: http://www.cflhd.gov/resources/CADD/CaddManDocs/Chapter9_LevelsandSymbology_x30.pdf

Show north arrow and appropriate scale.

Refer to the CADD manual Chapter 3 located on the CFL website for more information on file naming conventions: http://www.cflhd.gov/resources/CADD/CaddManDocs/Chapter3_NamingConventions_x30.pdf

Add Notes 1 and 2. These Notes are included in the cell library EC_X30.cel.

- NOTE:**
1. Erosion and sediment control devices not to scale.
 2. Refer to the Conventional Plan Symbols and Abbreviations sheet for erosion and sediment control symbols.

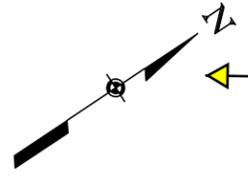
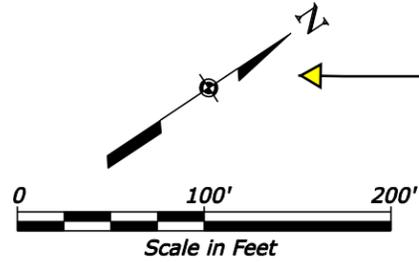


CFL SAMPLE PLAN SHEET

3/23/2011 5:00:30 PM N:\CFL-DPTT\Details Team\In_progress\157_erosion_control\sample_plan\ecp_sample_plan.dgn

This is an example of a commonly used CFL custom linestyle. For CFL designers, the custom linestyle resource files are automatically read by MicroStation (providing the machine is properly configured.) For consultants, CFLHD linestyle resource files are available through the V8_Resource.zip download located on the CFL website: <http://www.cflhd.gov/resources/CADD/downloads.cfm> Refer to the CADD manual Chapter 6 for more information on linestyles: http://www.cflhd.gov/resources/CADD/CaddManDocs/Chapter6_Linestyles_x30.pdf

Show north arrow and appropriate scale.



**EROSION AND SEDIMENT CONTROL
40+00 TO 70+00**