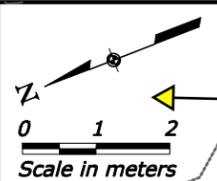


REG	STATE	PROJECT	SHEET NO.	TOTAL SHEETS
REG	ST	PROJECT NUMBER PROJECT NAME	S1	S1



Show north arrow and appropriate scale.

Show both slope stake and clearing limits. Use GEOPAK "Limits of Construction" to get slope stake limits. Refer to the CFL CADD Help page at http://www.cflhd.gov/resources/CADD/documents/CRAM_32_Clearing_Limits.pdf Use the 3PC "Draw Clearing Limits in Plan View" in the D&C Manager.

Provide sufficient information to construct the work.

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

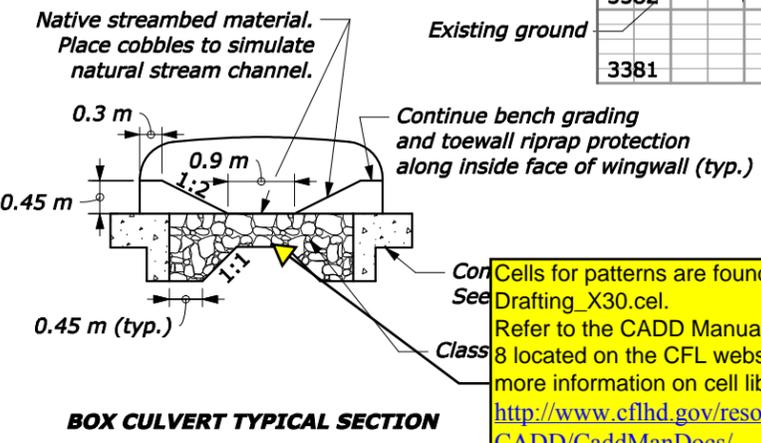
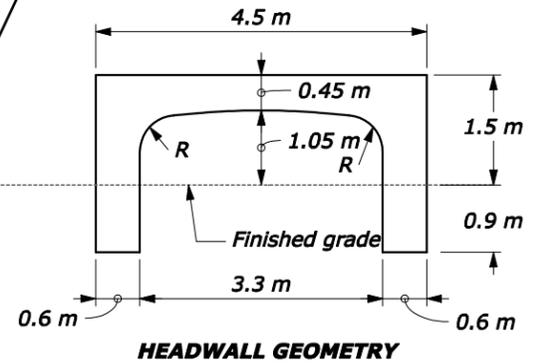
CFL SAMPLE PLAN SHEET

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

Use text style 'Metric Italic, Standard Text' found in the CFLHD text style library cfl_metric_text_styles.dgnlib. Refer to the CADD Manual Chapter 5 located on the CFL website for more information: http://www.cflhd.gov/resources/CADD/CaddManDocs/Chapter5_Annotation_x30.pdf

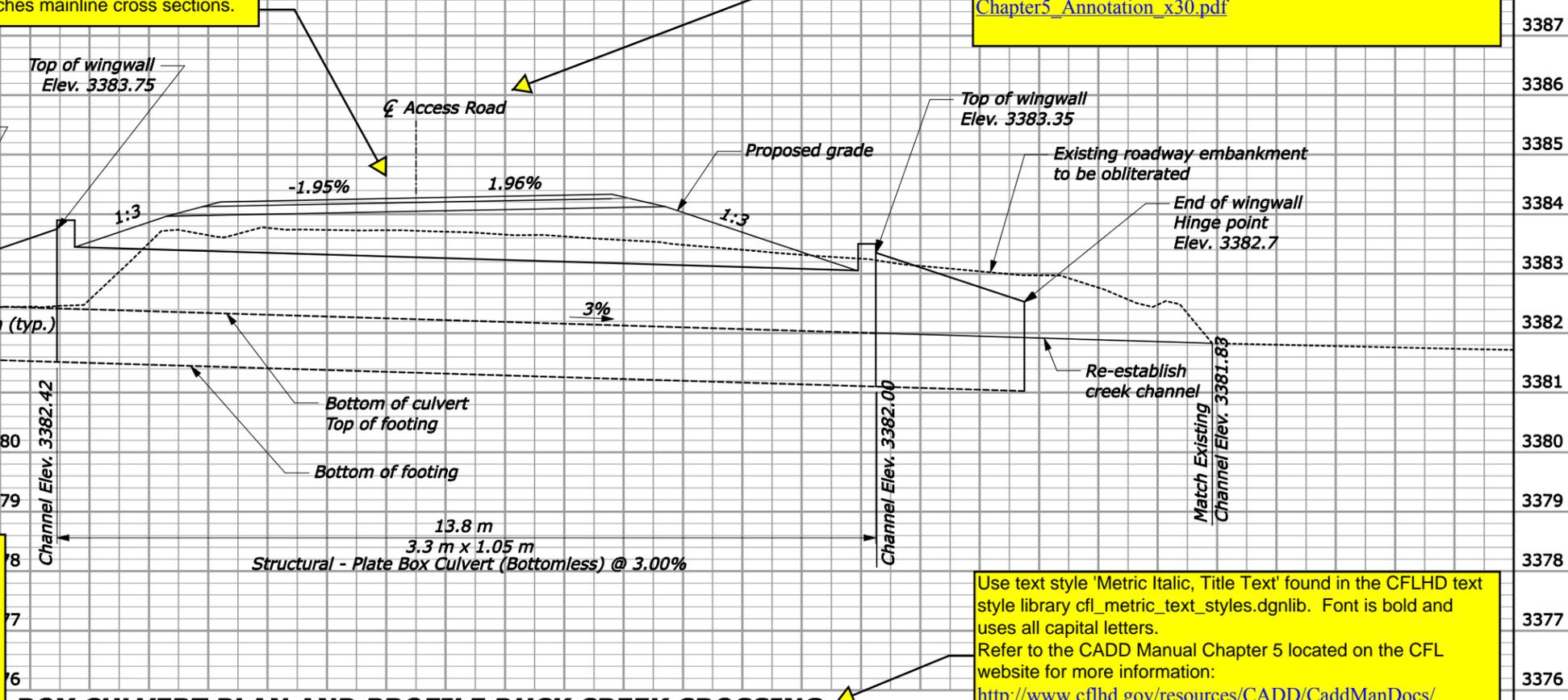
Refer to other drawings as appropriate.

Matches mainline cross sections.



Cells for patterns are found in Drafting_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

Use text style 'Metric Italic, Title Text' found in the CFLHD text style library cfl_metric_text_styles.dgnlib. Font is bold and uses all capital letters. Refer to the CADD Manual Chapter 5 located on the CFL website for more information: http://www.cflhd.gov/resources/CADD/CaddManDocs/Chapter5_Annotation_x30.pdf



BOX CULVERT PLAN AND PROFILE DUCK CREEK CROSSING ACCESS RD. 124+958

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