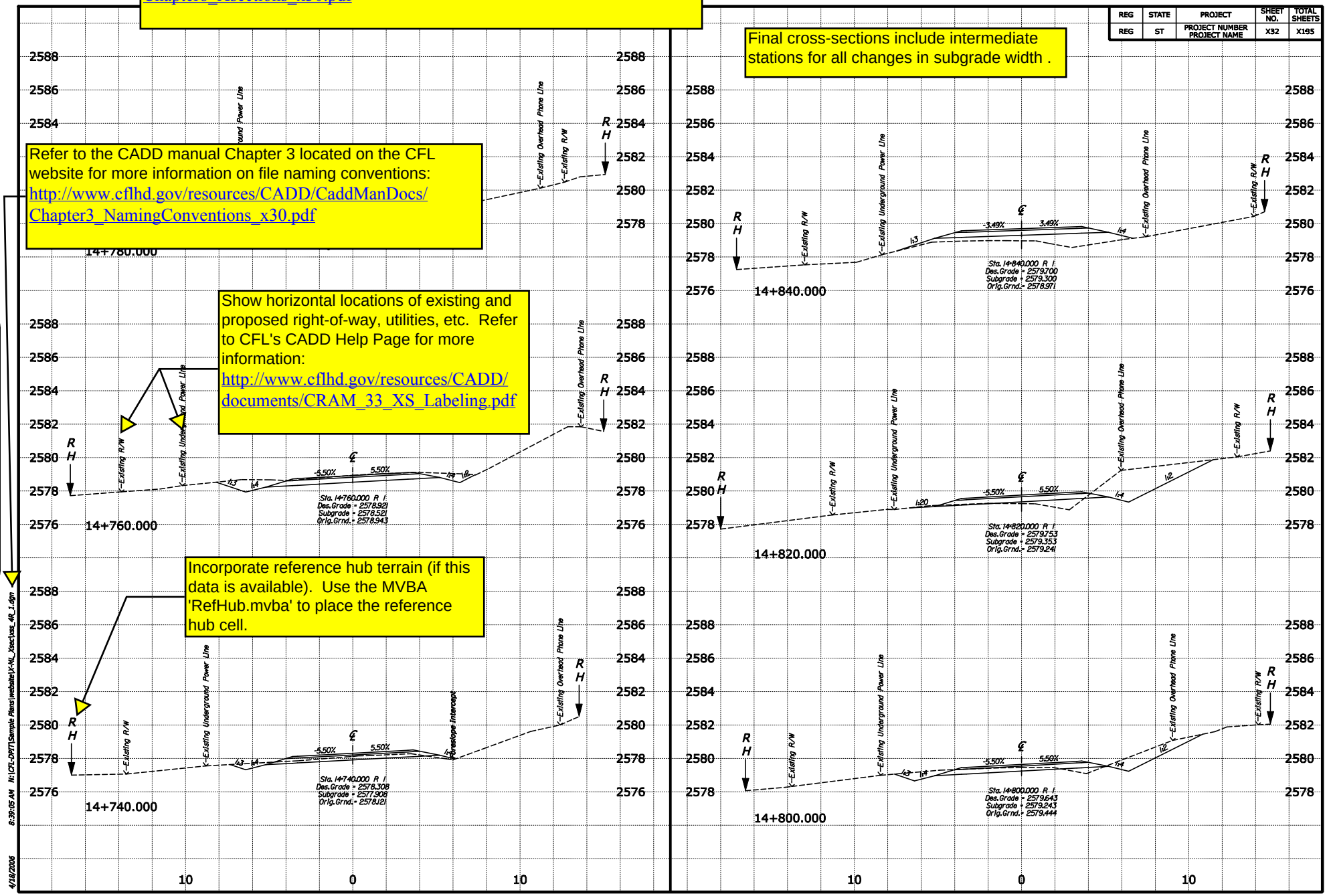
Refer to the CADD Manual Geopak Chapter 8 located on the CFL website for procedures to develop the cross sections and create the cross section sheets: http://www.cflhd.gov/resources/CADD/CaddManDocs/Chapter8_Xsections_x30.pdf

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

Show horizontal locations of existing and proposed right-of-way, utilities, etc. Refer to CFL's CADD Help Page for more information: http://www.cflhd.gov/resources/CADD/documents/CRAM_33_XS_Labeling.pdf

Incorporate reference hub terrain (if this data is available). Use the MVBA 'RefHub.mvba' to place the reference hub cell.

Final cross-sections include intermediate stations for all changes in subgrade width .