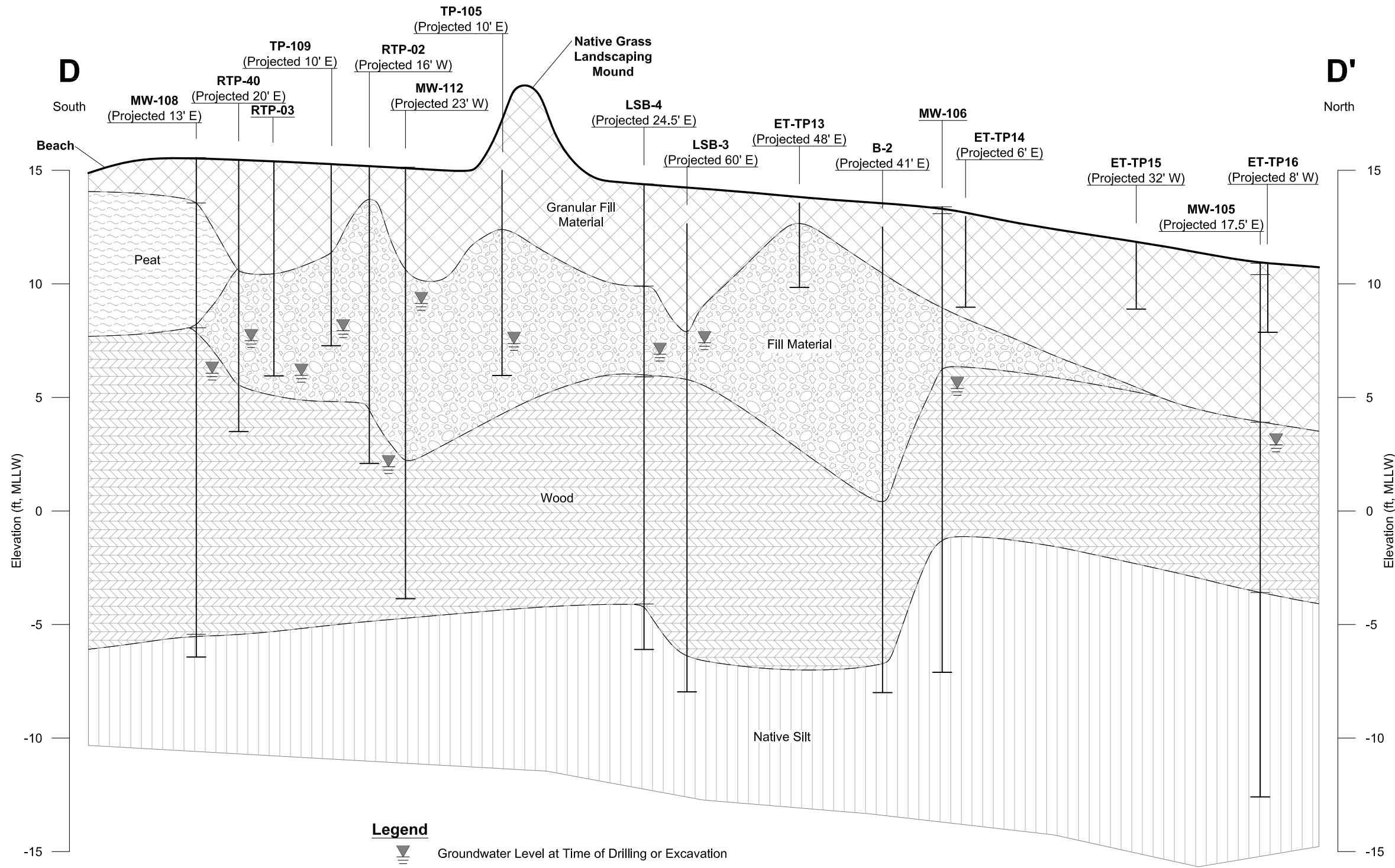








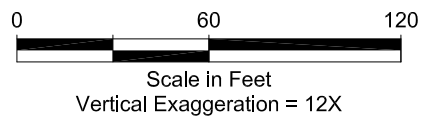
W:\SEATTLE\PROJECTS\5\14\7007\02\CAD\RI-CURRENT FIGURES\5\14\7007\02\F9-10-11-12.DWG\TAB.F12 MODIFIED BY LKNOWLTON ON APR 02, 2008 - 13:32




- Legend**
-  Groundwater Level at Time of Drilling or Excavation
 -  Granular Fill Material (Silty, Gravelly, Sand) (SP)
 -  Peat (with Silt, Sand and Gravel) Material (PT)
 -  Fill Material (Sandy Silt, Silty Sand, Varying Amounts of Wood Debris) (SM/SP)
 -  Wood (Lumber, Wood Debris) (WD)
 -  Native Silt (ML)

Reference Information

1. This cross section has been interpreted and generalized from project file data. Variations between this cross section and actual conditions may exist. The project boring logs and written reports must be referenced for a proper understanding of the nature of the subsurface conditions.
 Source: AutoCAD figure provided by Landau Associates, dated September 2006.



Cross Section D-D'	
Scott Paper Mill Anacortes, Washington	
GEOENGINEERS 	Figure 12