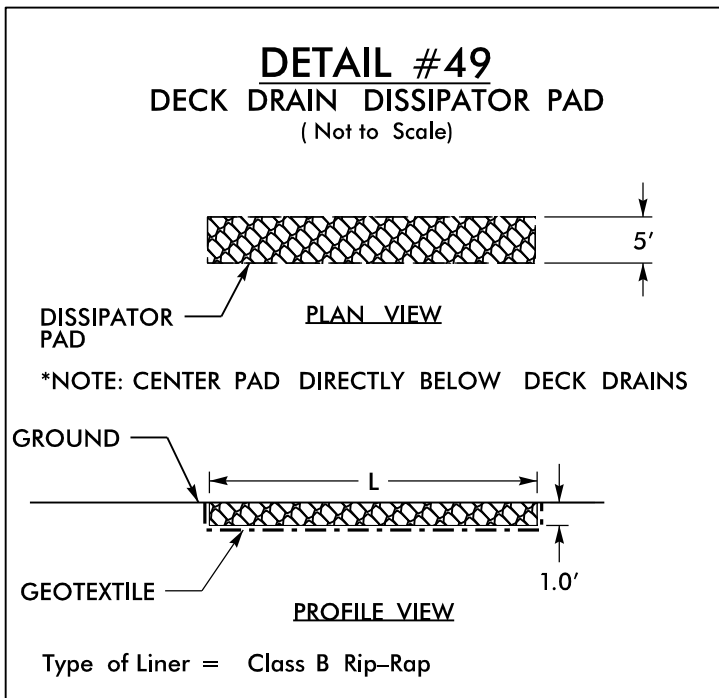
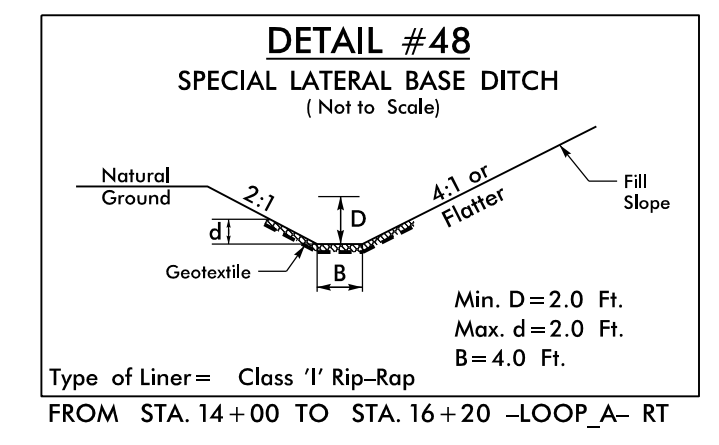
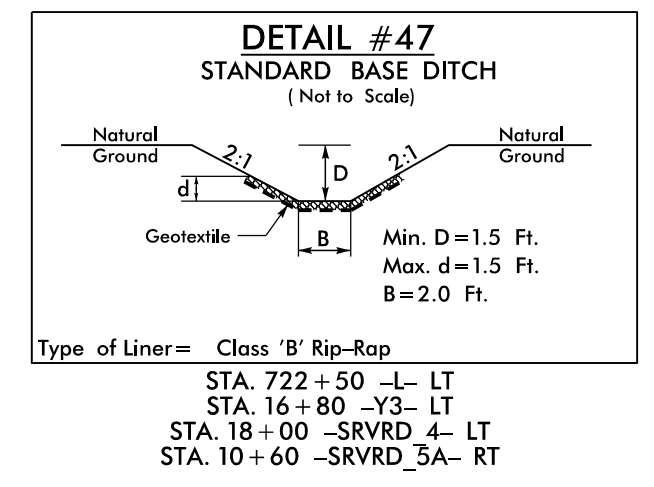
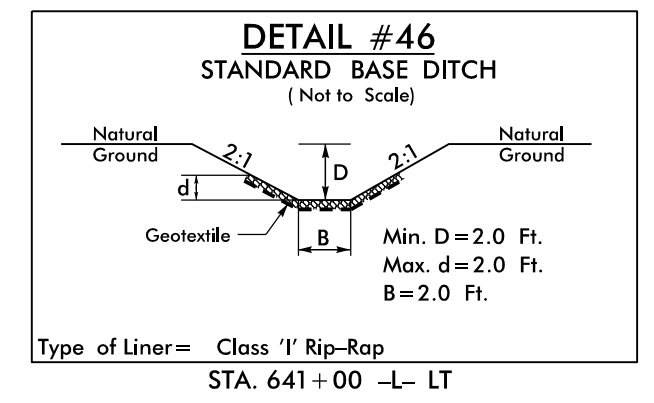
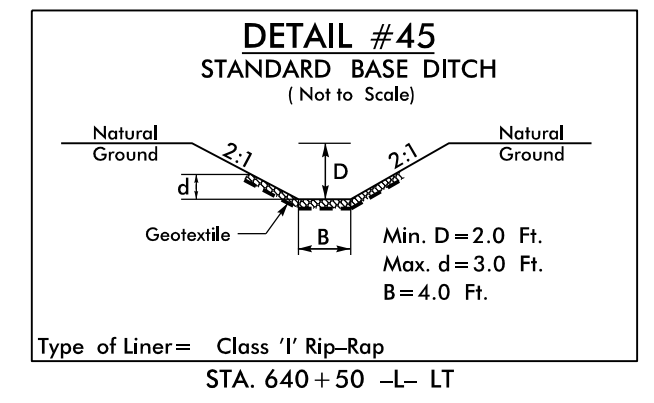
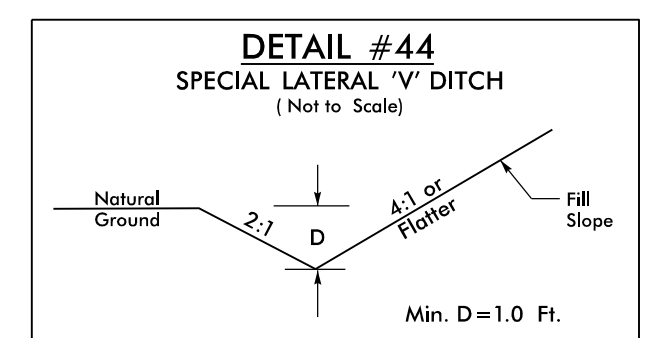
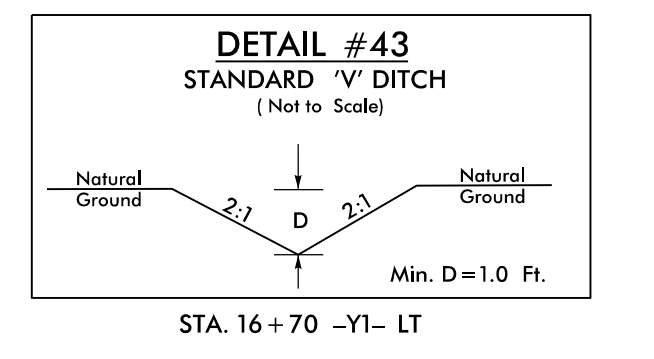
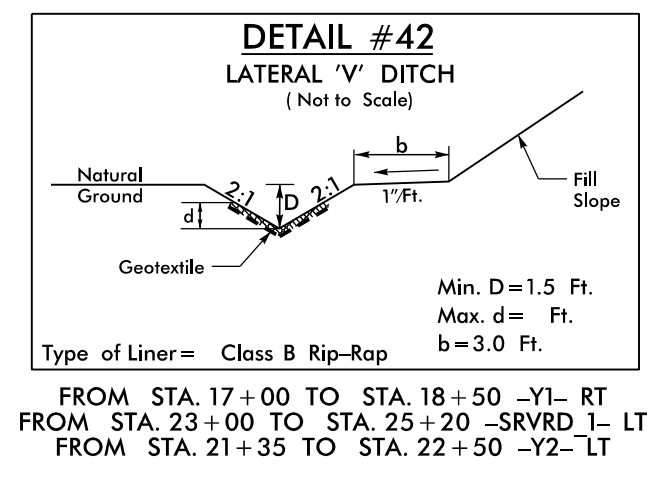
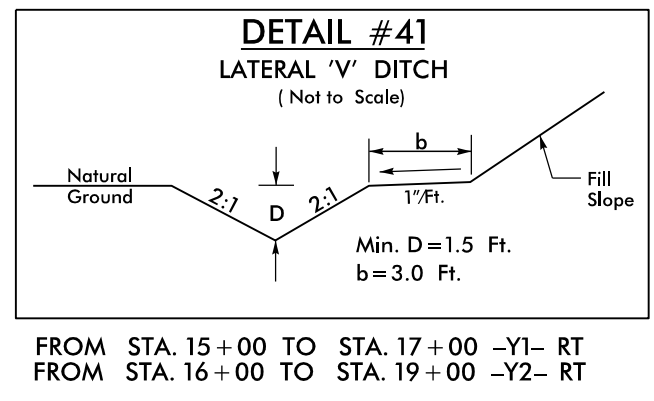
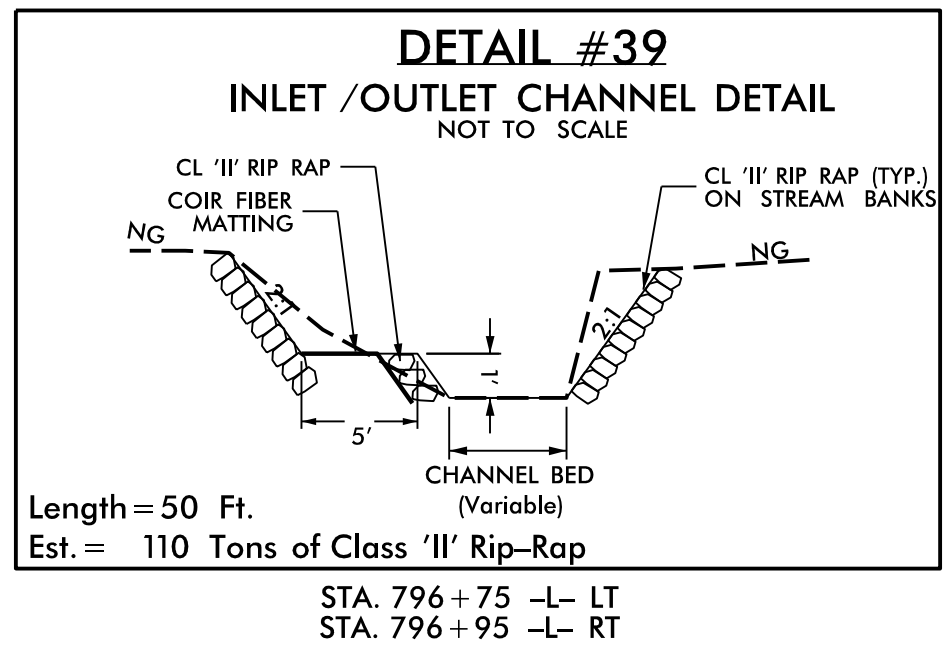
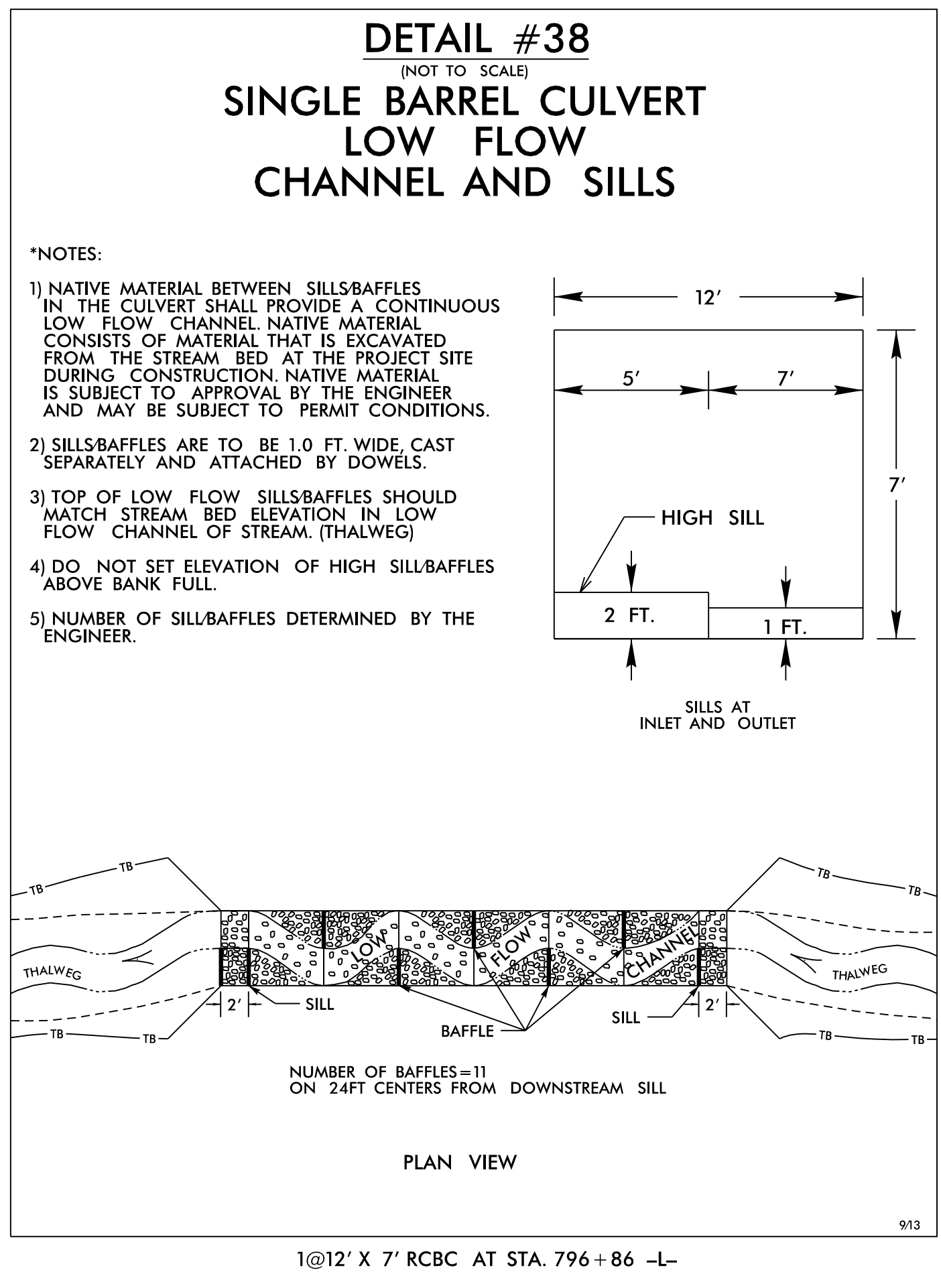
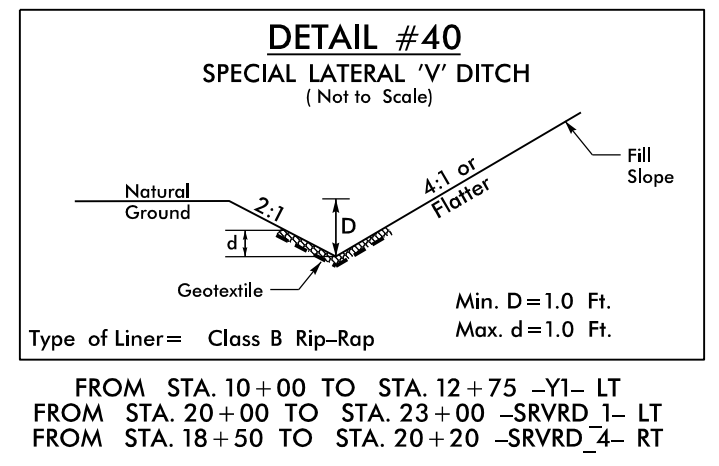
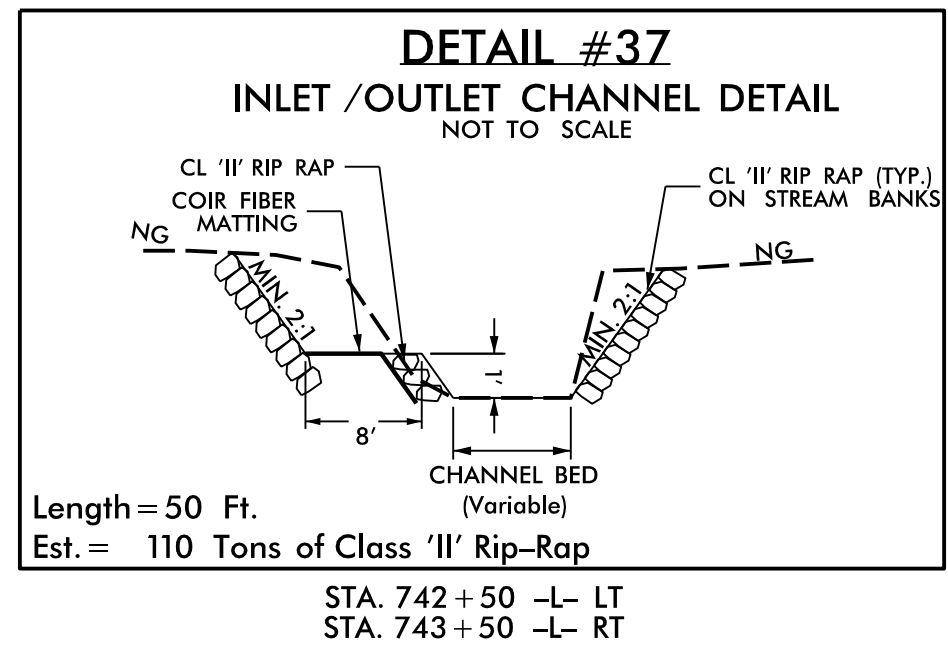
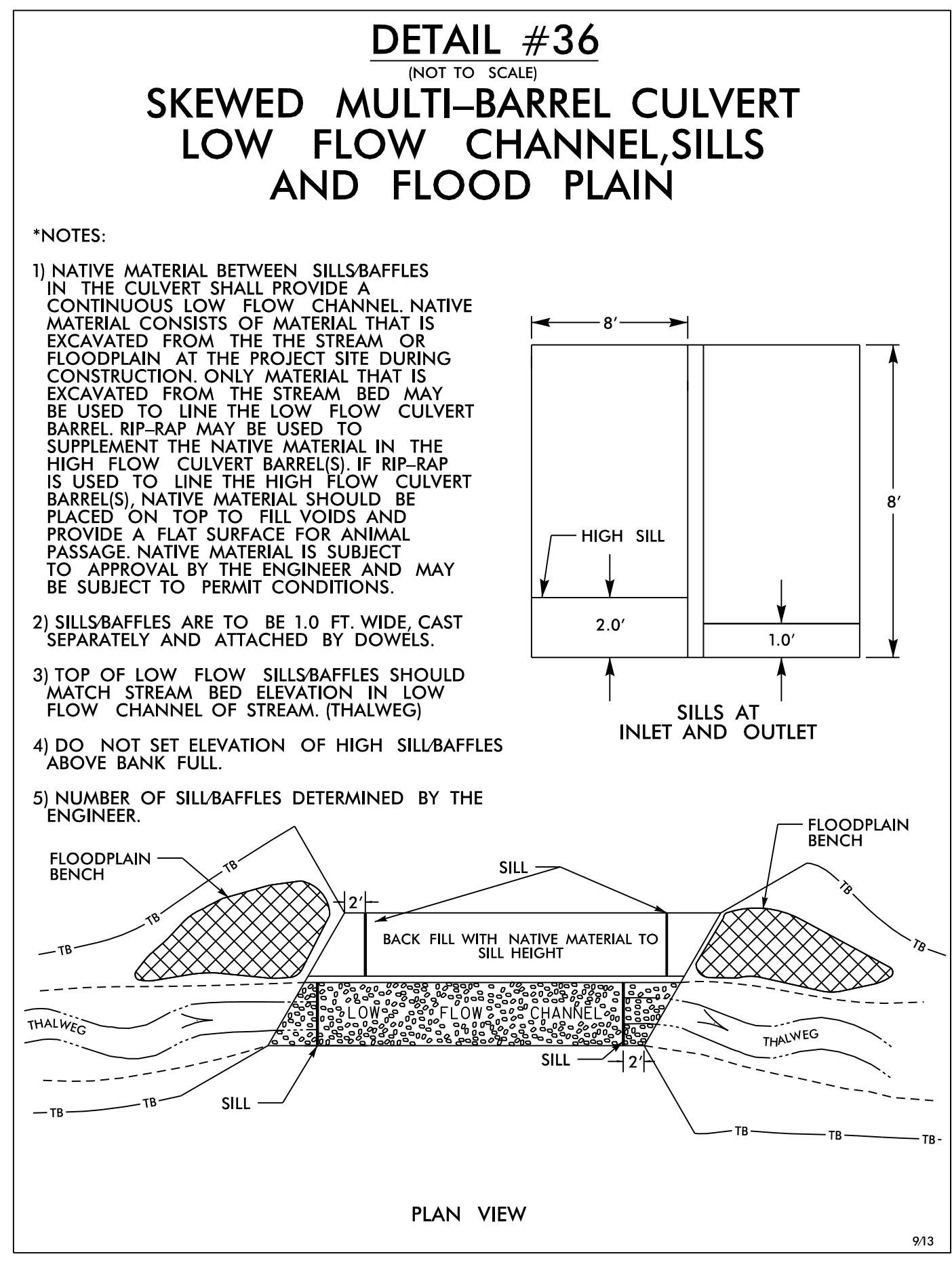


PROJECT REFERENCE NO. <i>R-2707D</i>	SHEET NO. <i>2D-5</i>
HYDRAULICS ENGINEER	
4/21/2023	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	



FROM STA. 847+60 TO STA. 848+45 -L- LT (EST. 21 TONS, EST. 89 SY GF)
 FROM STA. 847+60 TO STA. 848+45 -L- RT (EST. 21 TONS, EST. 89 SY GF)
 FROM STA. 847+97 TO STA. 848+33 -L- MED LT (EST. 9 TONS, EST. 38 SY GF)
 FROM STA. 847+97 TO STA. 848+33 -L- MED RT (EST. 9 TONS, EST. 38 SY GF)
 FROM STA. 850+11 TO STA. 850+37 -L- MED LT (EST. 7 TONS, EST. 27 SY GF)
 FROM STA. 850+11 TO STA. 850+37 -L- MED RT (EST. 7 TONS, EST. 27 SY GF)
 FROM STA. 850+11 TO STA. 850+37 -L- LT (EST. 7 TONS, EST. 27 SY GF)
 FROM STA. 850+11 TO STA. 850+37 -L- RT (EST. 7 TONS, EST. 27 SY GF)

