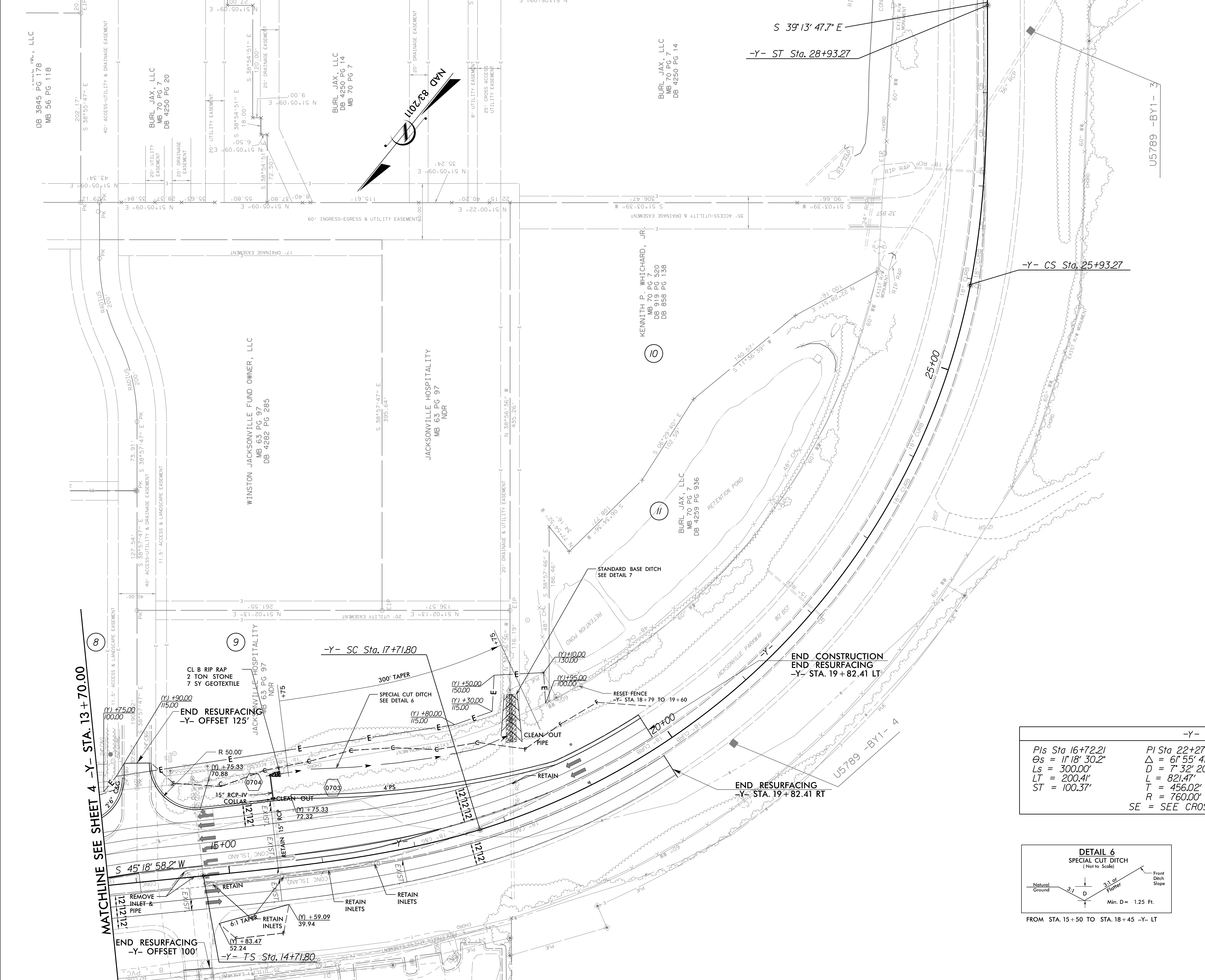
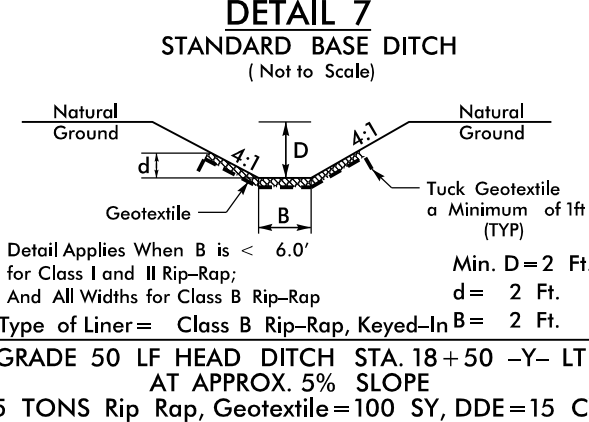
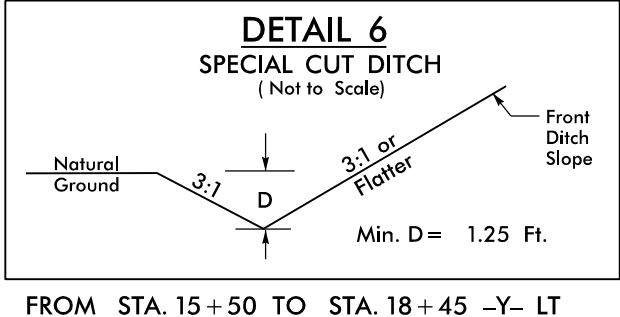


7/7/2025 3:09:07 NCDDT_U5789_NC53_Jack DESIGN\U5789_Pco\U5789_RDY_PSH_07.dgn 8/17/99

REVISIONS



-Y-		
Pls Sta 16+72.21 Θs = 11° 18' 30.2" Ls = 300.00' LT = 200.41' ST = 100.37'	Pl Sta 22+27.82 Δ = 61° 55' 47.8" (LT) D = 7' 32" 20.1" L = 821.47' T = 456.02' R = 760.00'	Pls Sta 26+93.64 Θs = 11° 18' 30.2" Ls = 300.00' LT = 200.41' ST = 100.37'
SE = SEE CROSS-SECTIONS		



REFERENCES:
PROFILES – SEE SHEET 13

PROJECT REFERENCE NO. U-5789		SHEET NO. 7	
RW SHEET NO.		HYDRAULIC DESIGN ENGINEER	
ROADWAY DESIGN ENGINEER		SEAL 033719	
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