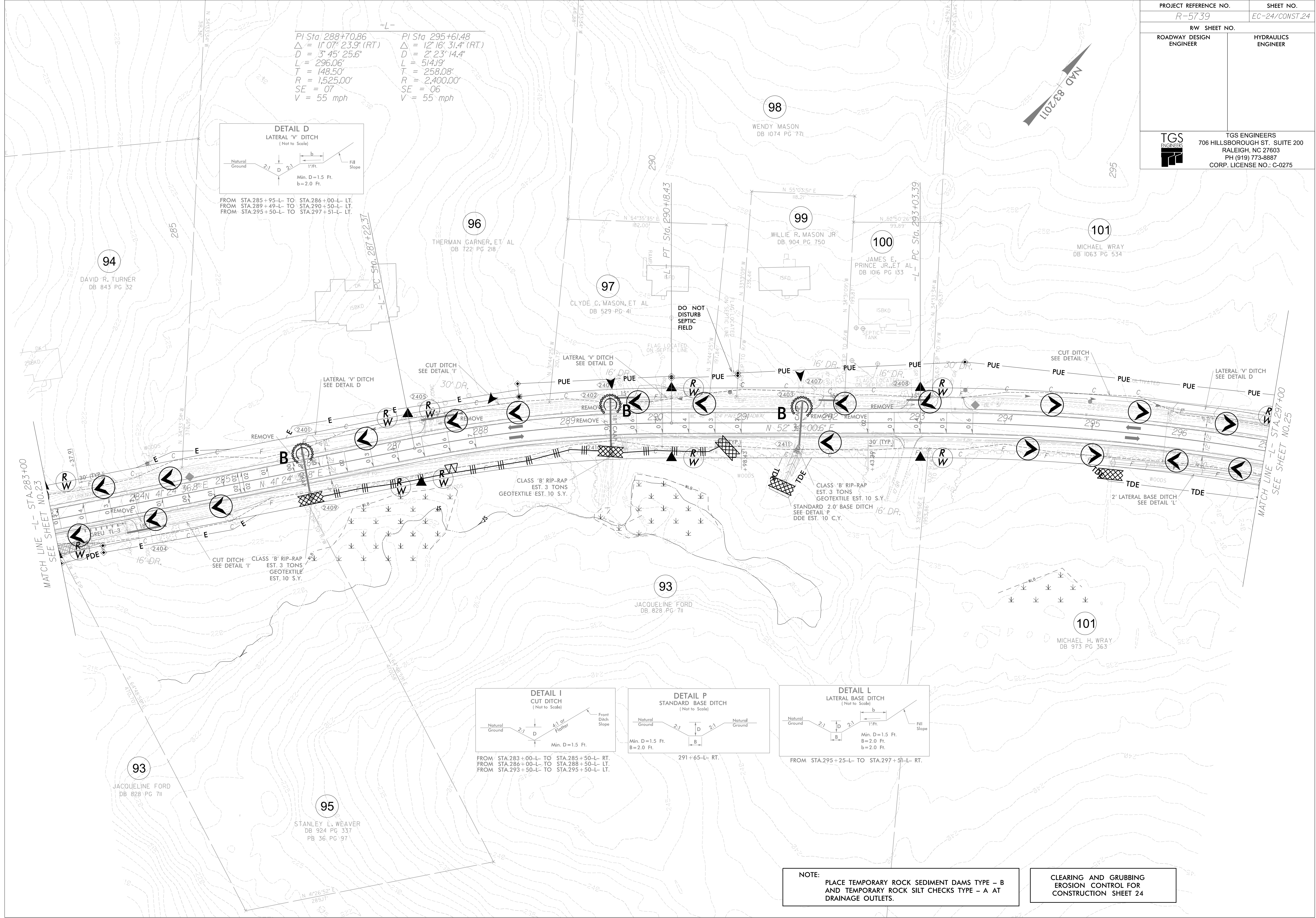
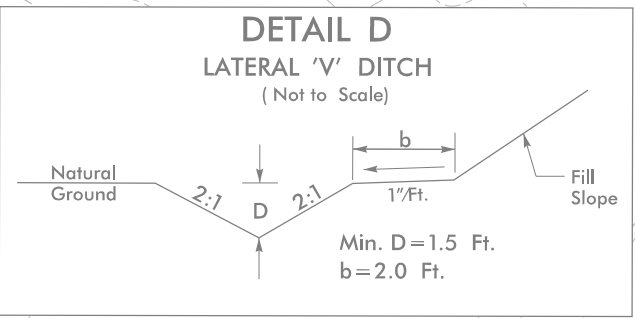


PROJECT REFERENCE NO.		SHEET NO.	
R-5739		EC-24/CONST.24	
RW SHEET NO.		HYDRAULICS ENGINEER	
ROADWAY DESIGN ENGINEER		TGS ENGINEERS	
		706 HILLSBOROUGH ST., SUITE 200	
		RALEIGH, NC 27603	
		PH (919) 773-8887	
		CORP. LICENSE NO.: C-0275	

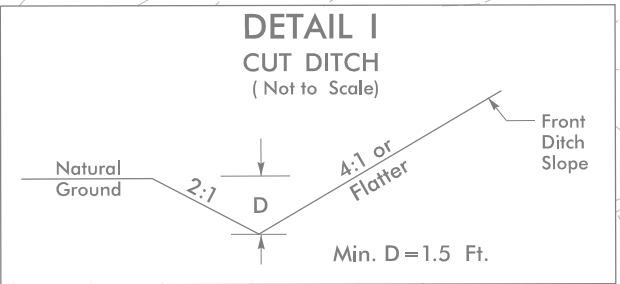


PI Sta 288+70.86
 $\Delta = 11' 07'' 23.9''$ (RT)
 $D = 3' 45' 25.6''$
 $L = 296.06'$
 $T = 148.50'$
 $R = 1,525.00'$
 $SE = 07$
 $V = 55$ mph

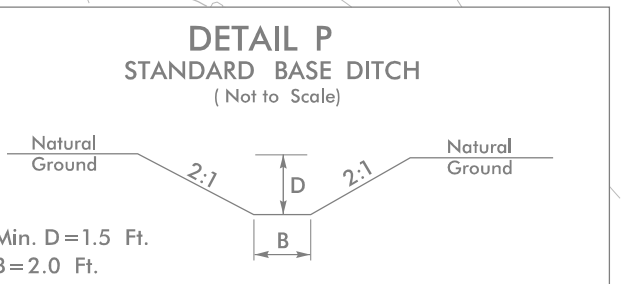
PI Sta 295+61.48
 $\Delta = 12' 16' 31.4''$ (RT)
 $D = 2' 23' 14.4''$
 $L = 514.19'$
 $T = 258.08'$
 $R = 2,400.00'$
 $SE = 06$
 $V = 55$ mph



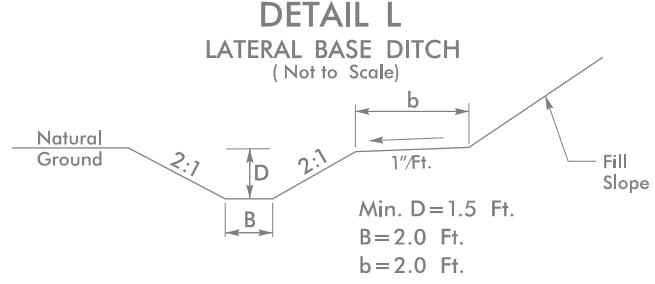
FROM STA.285+95-L TO STA.286+00-L LT.
FROM STA.289+49-L TO STA.290+50-L LT.
FROM STA.295+50-L TO STA.297+51-L LT.



FROM STA.283+00-L TO STA.285+50-L RT.
FROM STA.285+00-L TO STA.288+50-L LT.
FROM STA.293+50-L TO STA.295+50-L LT.



291+65-L RT.



FROM STA.295+25-L TO STA.297+51-L RT.

NOTE:
PLACE TEMPORARY ROCK SEDIMENT DAMS TYPE - B
AND TEMPORARY ROCK SILT CHECKS TYPE - A AT
DRAINAGE OUTLETS.

**CLEARING AND GRUBBING
EROSION CONTROL FOR
CONSTRUCTION SHEET 24**