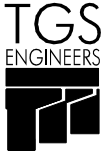
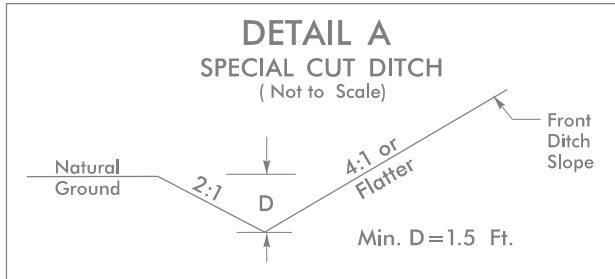


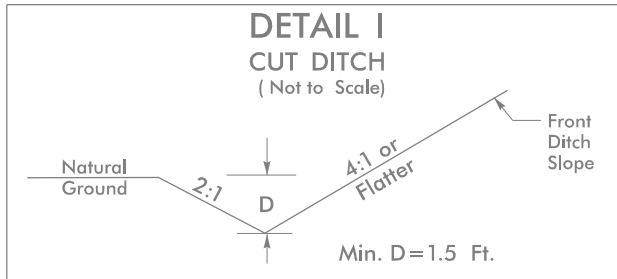
PROJECT REFERENCE NO.		SHEET NO.
R-5739		EC-75/CONST.35
RW SHEET NO.		
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER	
		TGS ENGINEERS 706 HILLSBOROUGH ST., SUITE 200 RALEIGH, NC 27603 PH (919) 773-8887 CORP. LICENSE NO.: C-0275

-L-

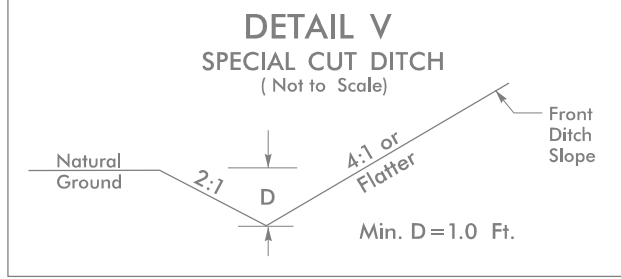
PI Sta 439+12.93 $\Delta = 0^{\circ}12'14.2''$ (LT) $D = 0^{\circ}34'22.6''$ $L = 35.59'$ $T = 17.80'$ $R = 10,000.00'$ $SE = NC$ $V = 55$ mph	PI Sta 451+90.14 $\Delta = 18^{\circ}45'19.8''$ (RT) $D = 5^{\circ}33'45.7''$ $L = 337.17'$ $T = 170.10'$ $R = 1,030.00'$ $SE = 08$ $V = 55$ mph
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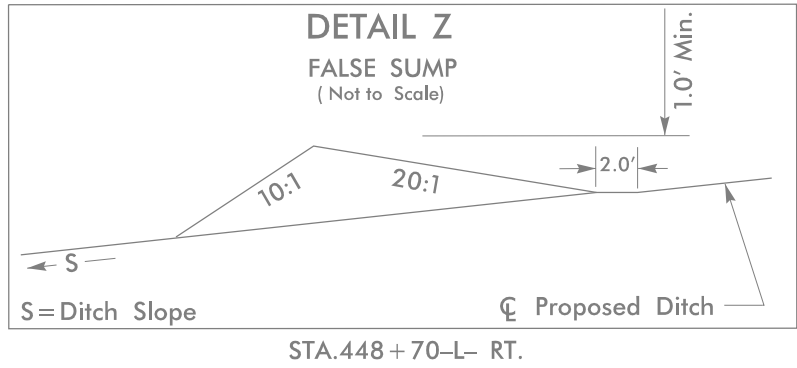
FROM STA.433+93-L- TO STA.439+00-L- LT.
FROM STA.444+50-L- TO STA.446+00-L- RT.



FROM STA.439+50-L- TO STA.441+50-L- RT.
FROM STA.443+50-L- TO STA.444+37-L- RT.



FROM STA.439+00-L- TO STA.443+50-L- LT.



STA.448+70-L- RT.

NAD 83/2011

MATCH LINE -L- STA.437+00
SEE SHEET NO.34

