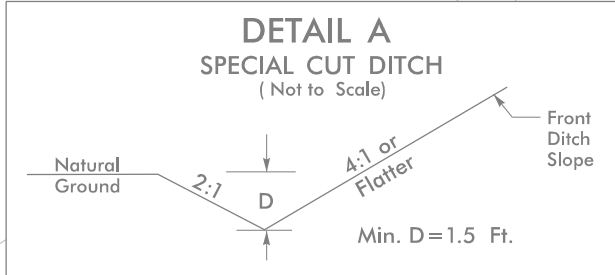
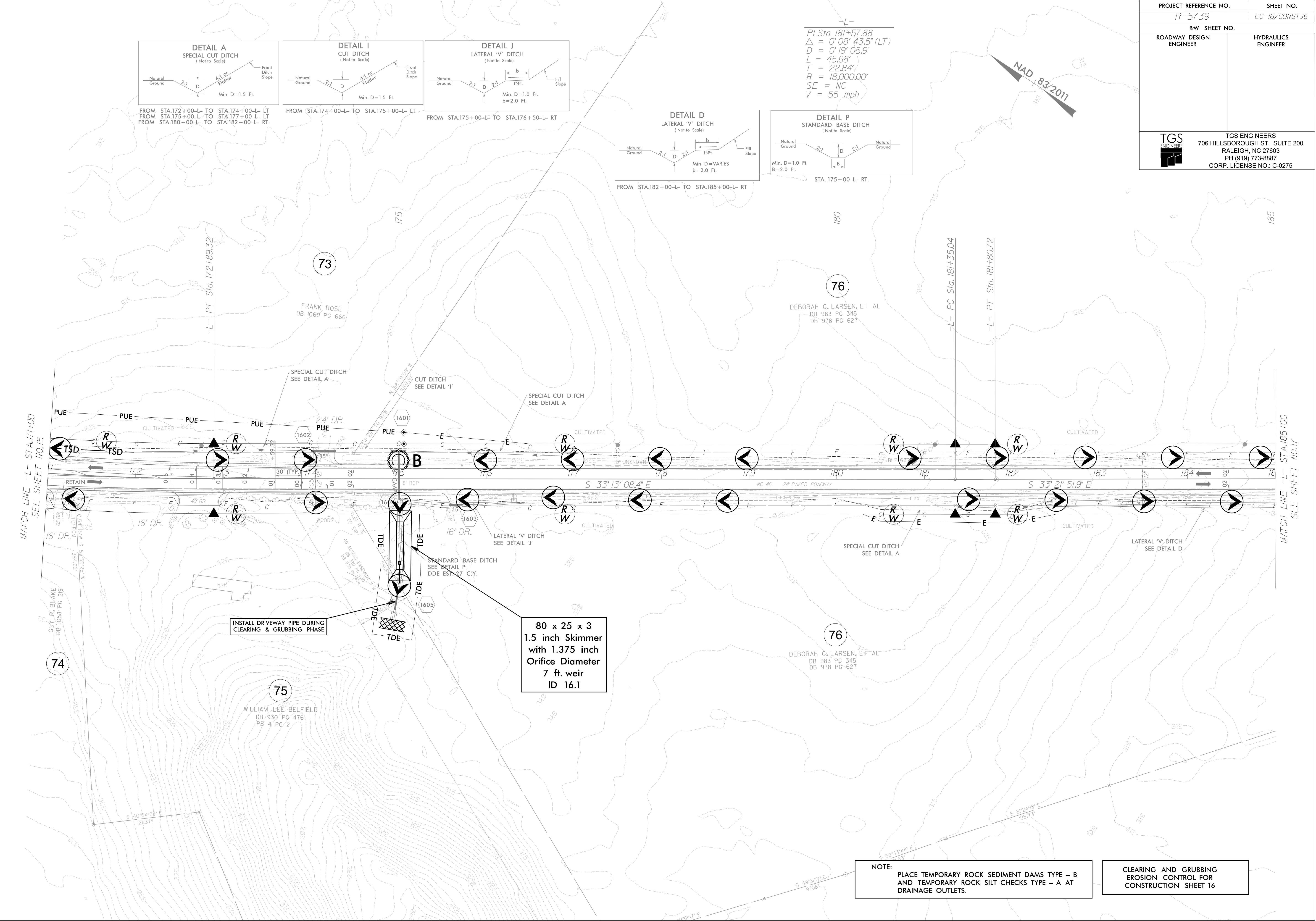
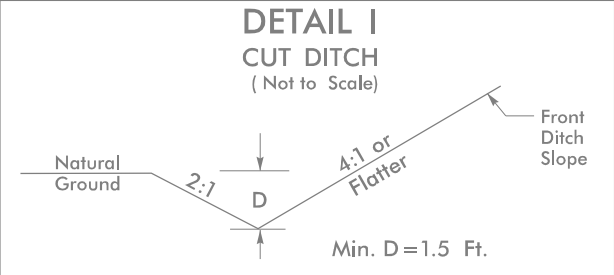


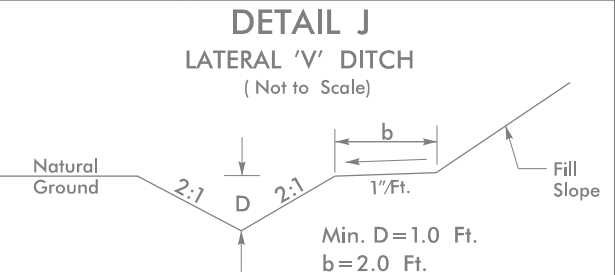
PROJECT REFERENCE NO.	SHEET NO.
R-5739	EC-16/CONST.16
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
TGS ENGINEERS	TGS ENGINEERS
	706 HILLSBOROUGH ST., SUITE 200
	RALEIGH, NC 27603
	PH (919) 773-8887
	CORP. LICENSE NO.: C-0275



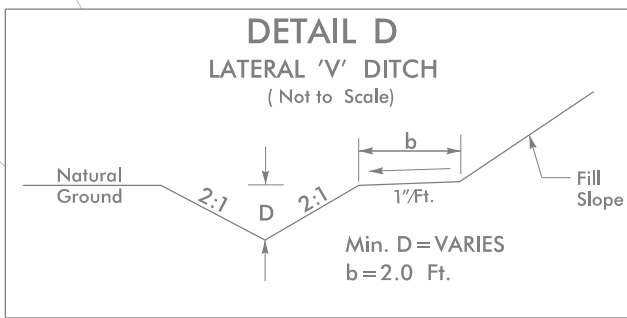
FROM STA.172+00-L TO STA.174+00-L LT
FROM STA.175+00-L TO STA.177+00-L LT
FROM STA.180+00-L TO STA.182+00-L RT



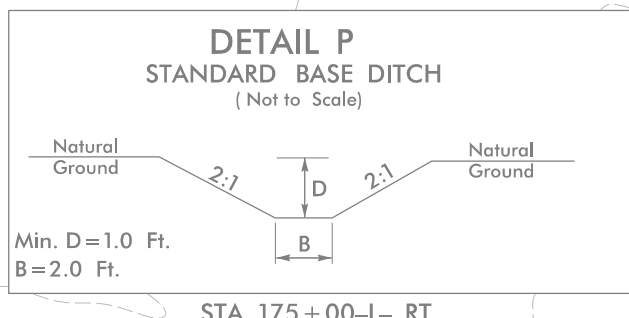
FROM STA.174+00-L TO STA.175+00-L LT



FROM STA.175+00-L TO STA.176+50-L RT



FROM STA.182+00-L TO STA.185+00-L RT



STA. 175+00-L- RT.

-L-
PI Sta 181+57.88
 $\Delta = 0^\circ 08' 43.5''$ (LT)
 $D = 0^\circ 19' 05.9''$
 $L = 45.68'$
 $T = 22.84'$
 $R = 18,000.00'$
 $SE = NC$
 $V = 55 \text{ mph}$

NAD 83/2011

INSTALL DRIVEWAY PIPE DURING
CLEARING & GRUBBING PHASE

80 x 25 x 3
1.5 inch Skimmer
with 1.375 inch
Orifice Diameter
7 ft. weir
ID 16.1

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 16