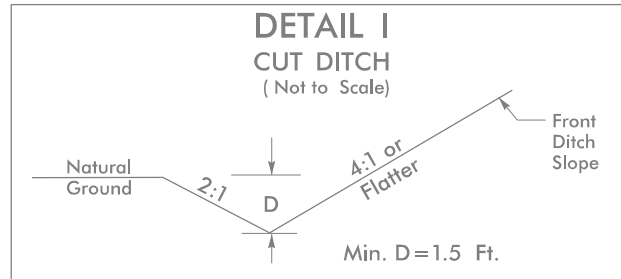
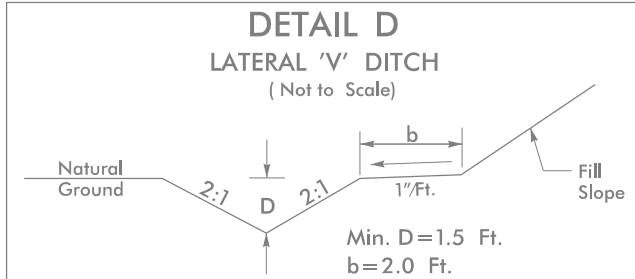


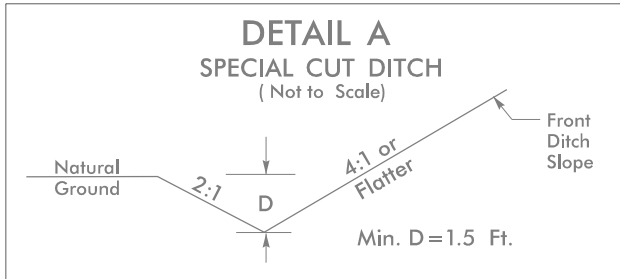
PROJECT REFERENCE NO.	SHEET NO.
R-5739	EC-58/CONST.B
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
TGS ENGINEERS 706 HILLSBOROUGH ST., SUITE 200 RALEIGH, NC 27603 PH (919) 773-8887 CORP. LICENSE NO.: C-0275	



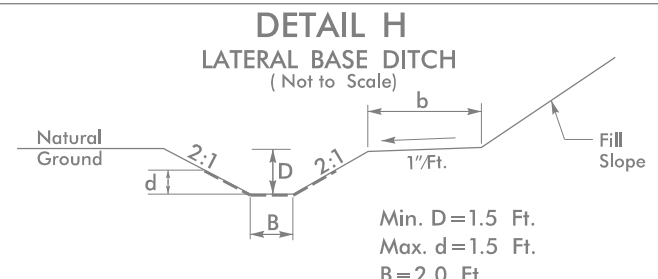
FROM STA.199+00-L TO STA.200+12-L LT.
FROM STA.201+50-L TO STA.202+00-L- RT.



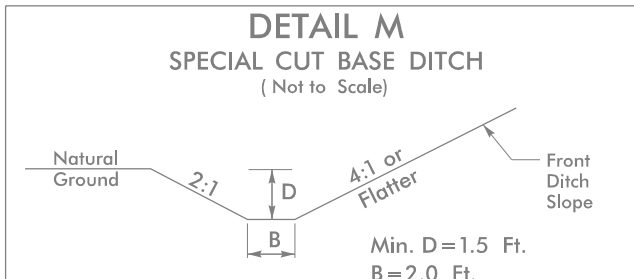
FROM STA.207+00-L TO STA.208+50-L LT.
FROM STA.210+00-L TO STA.211+50-L LT.



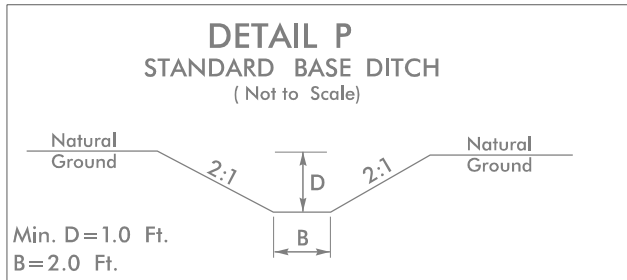
FROM STA.202+00-L TO STA.204+00-L RT.
FROM STA.204+00-L TO STA.204+50-L LT.
FROM STA.205+50-L TO STA.207+00-L RT.
FROM STA.207+50-L TO STA.209+50-L RT.
FROM STA.208+50-L TO STA.210+00-L LT.



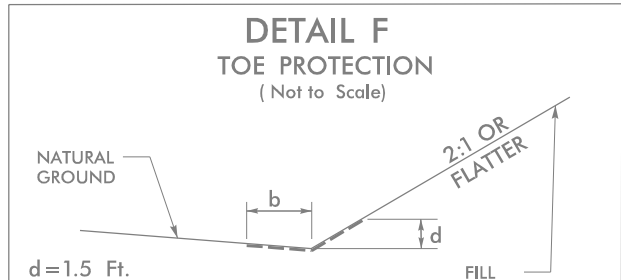
Type of Liner= PSRM
FROM STA.211+50-L TO STA.213+00-L LT.



FROM STA.209+50-L TO STA.211+54-L- RT.



STA. 200+12-L- RT.



FROM STA.204+50-L TO STA.205+00-L LT.

76
DEBORAH G. LARSEN, ET AL
DB 983 PG 345
DB 978 PG 627

-L-
PI Sta. 204+37.91
 $\Delta = 10^{\circ}07'51.6''$ (RT)
D = 3'10" 59.2"
L = 318.27'
T = 159.55'
R = 1,800.00'
SE = 07
V = 55 mph

DEBORAH G. LARSEN, ET AL
DB 983 PG 345
DB 978 PG 627

76
DEBORAH G. LARSEN, ET AL
DB 983 PG 345
DB 978 PG 627

50 x 15 x 3
1.5 inch Skimmer
with 0.625 inch
Orifice Diameter
4 ft. weir
ID 18.3

60 x 15 x 3
1.5 inch Skimmer
with 0.750 inch
Orifice Diameter
4 ft. weir
ID 18.2

70 x 30 x 3
1.5 inch Skimmer
with 1.250 inch
Orifice Diameter
8 ft. weir
ID 18.1

77
MASON J. PRICE
DB 1004 PG 753
DB 1021 PG 468
PB 13 PG 158
PB 15 PG 89
PB 17 PG 63

77
MASON J. PRICE
DB 1057 PG 631

78
RICHARD BARNES HEIRS
DB 941 PG 881

77
MASON J. PRICE
DB 1057 PG 631

