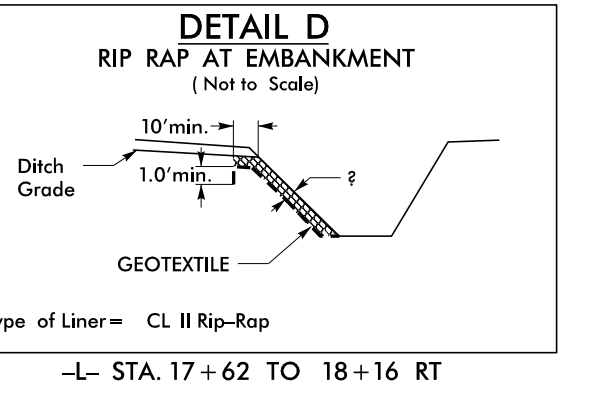
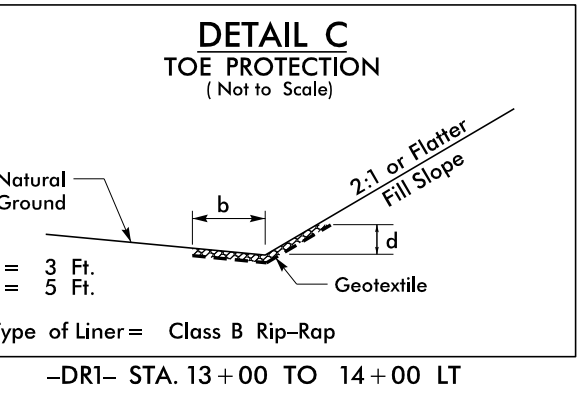
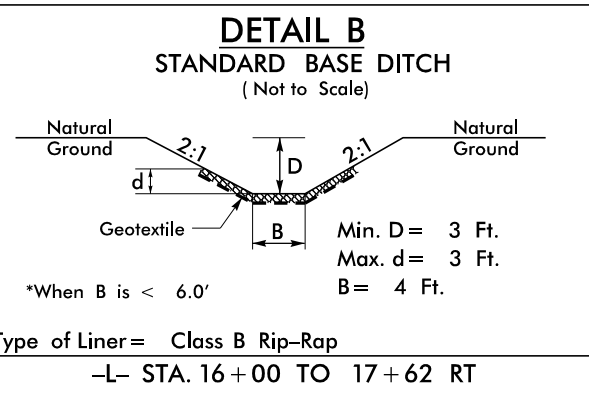
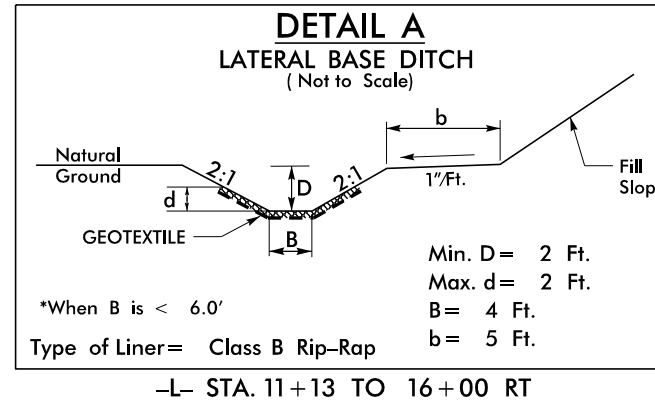
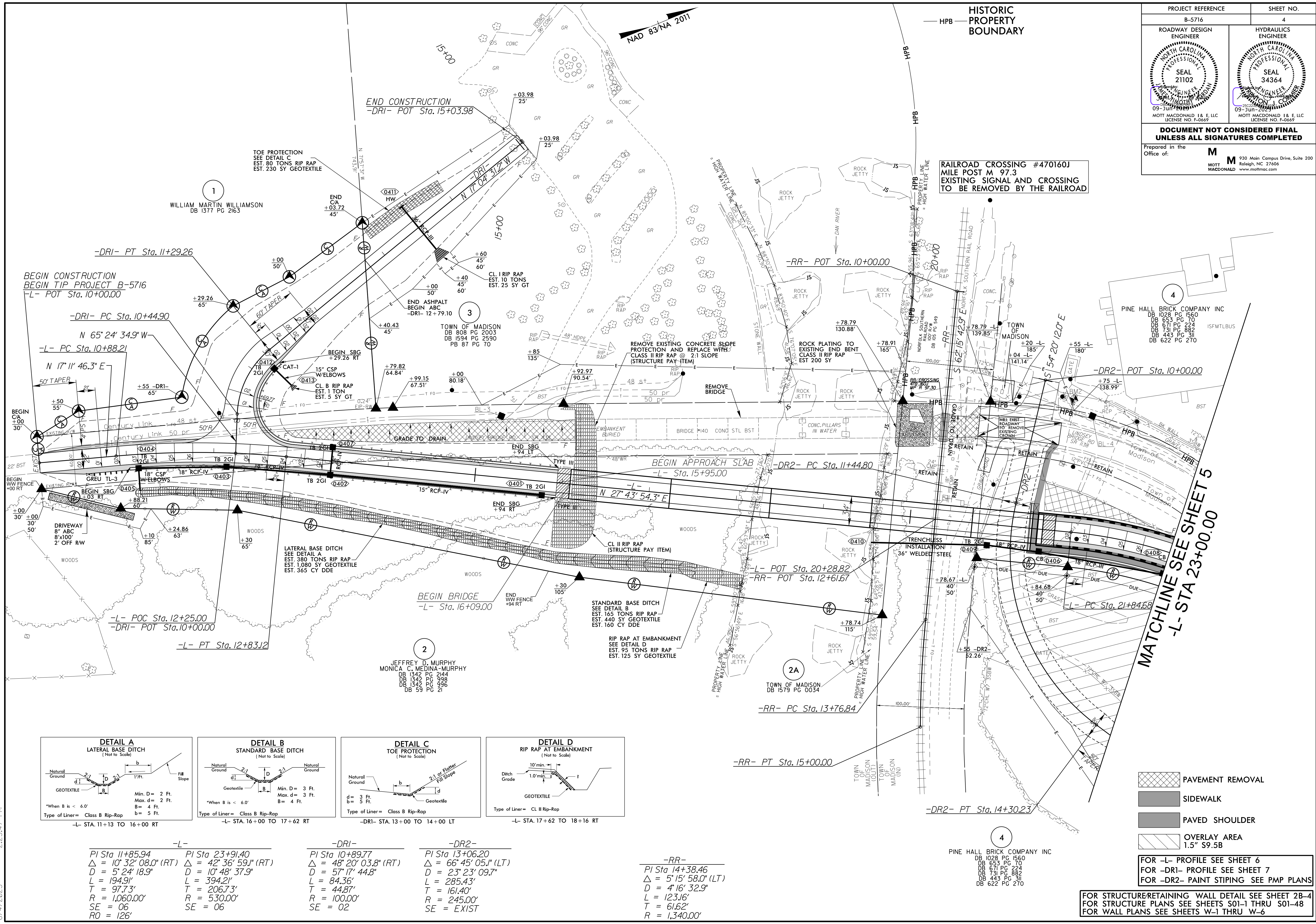




-L-

PI Sta 11+85.94	PI Sta 23+91.40
Δ = 10' 32" 08.0" (RT)	Δ = 42' 36" 59.1" (RT)
D = 5' 24" 18.9"	D = 10' 48" 37.9"
L = 194.91'	L = 394.21'
T = 97.73'	T = 206.73'
R = 1,060.00'	R = 530.00'
SE = 06	SE = 06
RO = 126'	

-DRI-

PI Sta 10+89.77	PI Sta 13+06.20
Δ = 48' 20" 03.8" (RT)	Δ = 66' 45" 05.1" (LT)
D = 57' 17" 44.8"	D = 23' 23" 09.7"
L = 84.36'	L = 285.43'
T = 44.87'	T = 161.40'
R = 100.00'	R = 245.00'
SE = 02	SE = EXIST

-DR2-

PI Sta 14+38.46	PI Sta 17+62 TO 18+16 RT
Δ = 5' 15" 58.0" (LT)	
D = 4' 16" 32.9"	
L = 123.16'	
T = 61.62'	
R = 1,340.00'	

- PAVEMENT REMOVAL
- SIDEWALK
- PAVED SHOULDER
- OVERLAY AREA 1.5" S9.5B

FOR -L- PROFILE SEE SHEET 6
FOR -DRI- PROFILE SEE SHEET 7
FOR -DR2- PAINT STIPING SEE PMP PLANS

FOR STRUCTURE/RETAINING WALL DETAIL SEE SHEET 2B-4
FOR STRUCTURE PLANS SEE SHEETS S01-1 THRU S01-48
FOR WALL PLANS SEE SHEETS W-1 THRU W-6

PROJECT REFERENCE		SHEET NO.	
B-5716		4	
ROADWAY DESIGN ENGINEER		HYDRAULICS ENGINEER	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED			
Prepared in the Office of:		M 930 Main Campus Drive, Suite 200 MOTT MACDONALD Raleigh, NC 27606 www.mottmac.com	