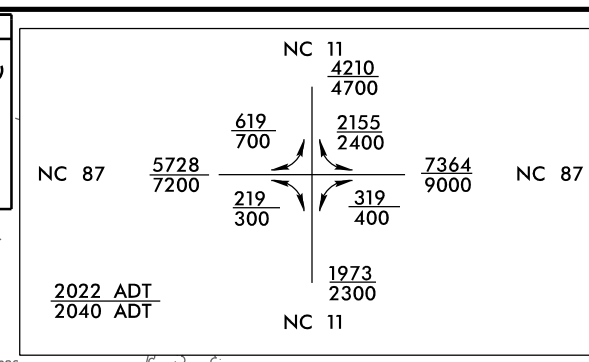


-RPB-		-RPD-	
Pi Sta 11+33.46 Bs = 7' 33' 31.7" Ls = 600.00 Lt = 133.46 St = 66.78 S.E. = 8'	Pi Sta 14+00.35 Δ = 29' 30' 49.3" (RT) D = 7' 33' 31.7" Ls = 600.00 Lt = 133.46 St = 66.78 S.E. = 8'	Pi Sta 16+58.53 Bs = 7' 33' 31.7" Ls = 600.00 Lt = 133.46 St = 66.78 S.E. = 8'	Pi Sta 19+25.21 Bs = 7' 33' 31.7" Ls = 600.00 Lt = 133.46 St = 66.78 S.E. = 8'

-RPB-		-RPD-	
Pi Sta 11+07.45 Bs = 7' 33' 31.7" Ls = 600.00 Lt = 133.46 St = 66.78 S.E. = 8'	Pi Sta 18+67.62 Bs = 7' 33' 31.7" Ls = 600.00 Lt = 133.46 St = 66.78 S.E. = 8'	Pi Sta 19+65.18 Bs = 7' 33' 31.7" Ls = 600.00 Lt = 133.46 St = 66.78 S.E. = 8'	Pi Sta 21+90.28 Bs = 7' 33' 31.7" Ls = 600.00 Lt = 133.46 St = 66.78 S.E. = 8'

NOTE: CLEAR ENTIRE AREA INSIDE OF LOOPS FOR QUADRANTS B AND D.



**SEPI**  
Engineering & Construction, Inc.

PROJECT REFERENCE NO. R-2560CA  
SHEET NO. 7

2022 ADT  
2040 ADT

2025  
2300

2100  
2400

2155  
2400

2364  
9000

NC 11  
4210  
4700

NC 87  
5728  
7200

NC 87  
319  
400

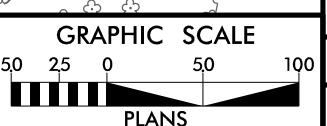
NC 11

DocuSign by  
Daniel W. Carter, Andrew M. Powell

ROUEN NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

-LPD-		-Y-		-DRS-	
Pi Sta 11+07.24 Bs = 18' 00' 04.2" Ls = 160.00 Lt = 107.24 St = 53.86 S.E. = 8'	Pi Sta 17+11.29 Bs = 18' 00' 04.2" Ls = 160.00 Lt = 107.24 St = 53.86 S.E. = 8'	Pi Sta 18+05.15 Bs = 18' 00' 04.2" Ls = 160.00 Lt = 107.24 St = 53.86 S.E. = 8'	Pi Sta 19+19.92 Bs = 18' 00' 04.2" Ls = 160.00 Lt = 107.24 St = 53.86 S.E. = 8'	Pi Sta 19+93.89 Bs = 18' 00' 04.2" Ls = 160.00 Lt = 107.24 St = 53.86 S.E. = 8'	Pi Sta 19+63.50 Bs = 18' 00' 04.2" Ls = 160.00 Lt = 107.24 St = 53.86 S.E. = 8'

SEE SHEET 17 & 18 FOR -L- PROFILE  
SEE SHEET 24 & 25 FOR -Y- PROFILE  
SEE SHEET 20 FOR -LPB- PROFILE  
SEE SHEET 21 FOR -RPB- PROFILE  
SEE SHEET 23 FOR -LPD- PROFILE  
SEE SHEET 22 FOR -RPD- PROFILE  
SEE SHEET 28 FOR -DRS- PROFILE  
SEE SHEET 2B-5 FOR INTERSECTION DETAIL OF -Y-/RPB-/LPB-  
SEE SHEET 2B-5 FOR INTERSECTION DETAIL OF -Y-/RPD-/LPD-  
SEE SHEET 2D-1 FOR DRAINAGE DITCH DETAILS  
SEE SHEETS S1-1 THRU S1-28 STRUCTURE PLANS (-Y- STA. 34+01.72)  
SEE SHEETS S3-1 THRU S3-30 FOR STRUCTURE PLANS (-L- STA. 70+34.00)  
SEE SHEETS S4-1 THRU S4-29 FOR STRUCTURE PLANS (-L- STA. 71+06.00)



DATE	2022
BY	Daniel W. Carter, Andrew M. Powell
CHECKED BY	
DATE	