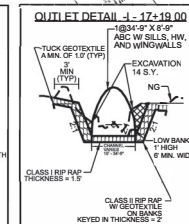
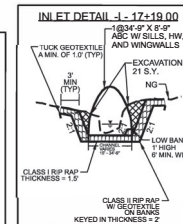
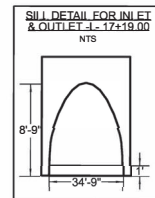
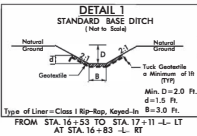
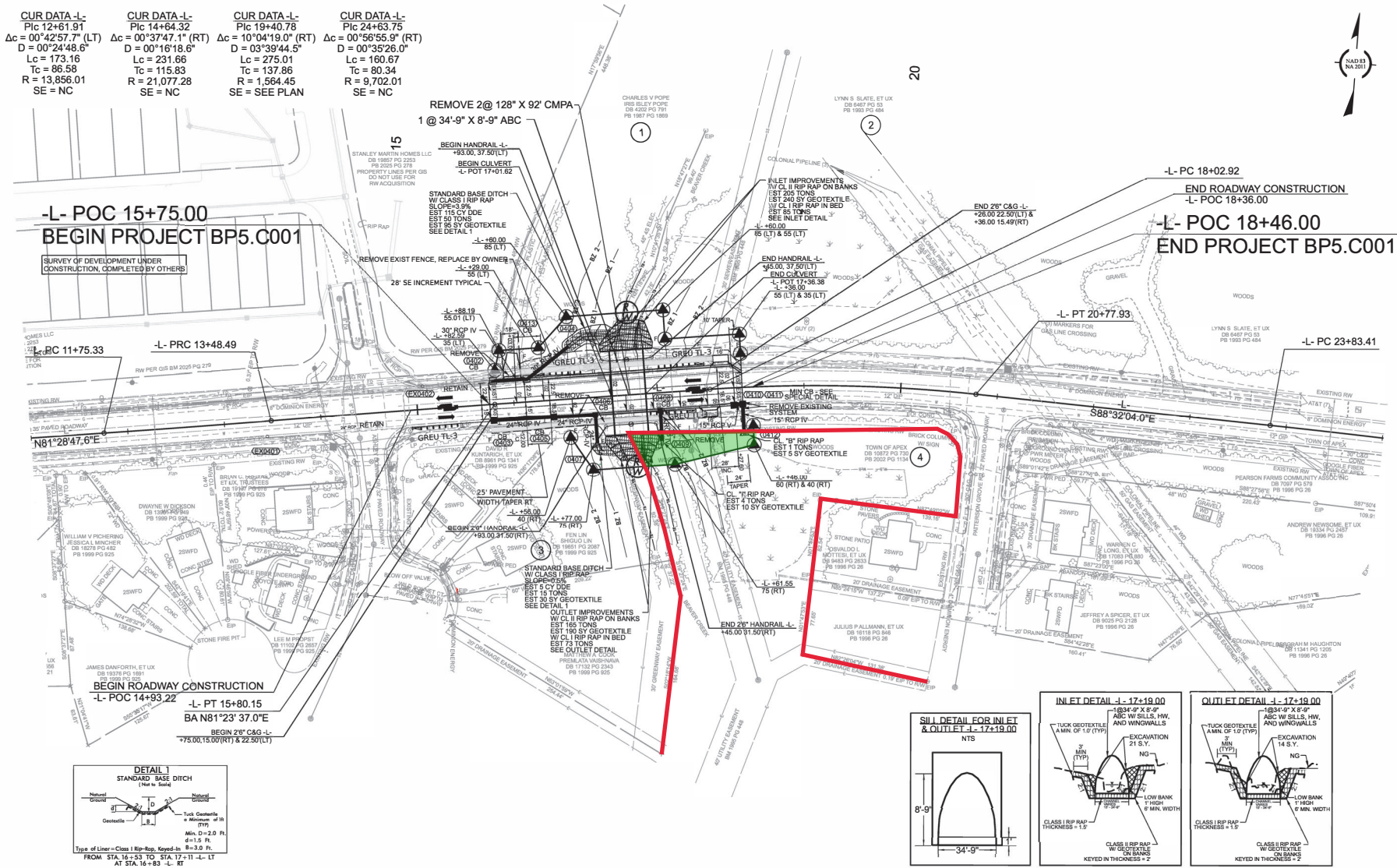


CUR DATA -L-
Plc 12+61.91
Dc = 00°42'57.7" (LT)
D = 00°24'48.6"
Lc = 173.16
Tc = 86.58
R = 13,856.01
SE = NC

CUR DATA -L-
Plc 14+64.32
Dc = 00°37'47.1" (RT)
D = 00°16'18.6"
Lc = 231.66
Tc = 115.83
R = 21,077.28
SE = NC

CUR DATA -L-
Plc 19+40.78
Dc = 10°04'19.0" (RT)
D = 03°39'44.5"
Lc = 275.01
Tc = 137.86
R = 1,564.45
SE = SEE PLAN

CUR DATA -L-
Plc 24+63.75
Dc = 00°56'55.9" (RT)
D = 00°35'26.0"
Lc = 160.67
Tc = 80.34
R = 9,702.01
SE = NC



PROF HANDRAIL (NO UNEVEN PANEL LENGTHS ALLOWED)
FOR -L- PROFILE, SEE SHEET NO. 5

BP5.C001
2R03 04
NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
WAY COUNTY

ROADWAY DESIGN UNIT
ROADWAY DESIGN
ENGINEER

PROFESSIONAL
SEAL
025477
ENGINEER
WAY COUNTY

HYDRAULIC
ENGINEER

PROFESSIONAL
SEAL
052478
ENGINEER
WAY COUNTY

PREPARED BY
VHB
VHB Engineering, Inc. (C-005)
916 Main Campus Drive, Suite 200
Waynesville, NC 28786

INCOMPLETE PLANS
DO NOT CONSIDER AS A CONTRACT
REPLY BY 04/01/2024 TO 04/01/2024

REVISIONS