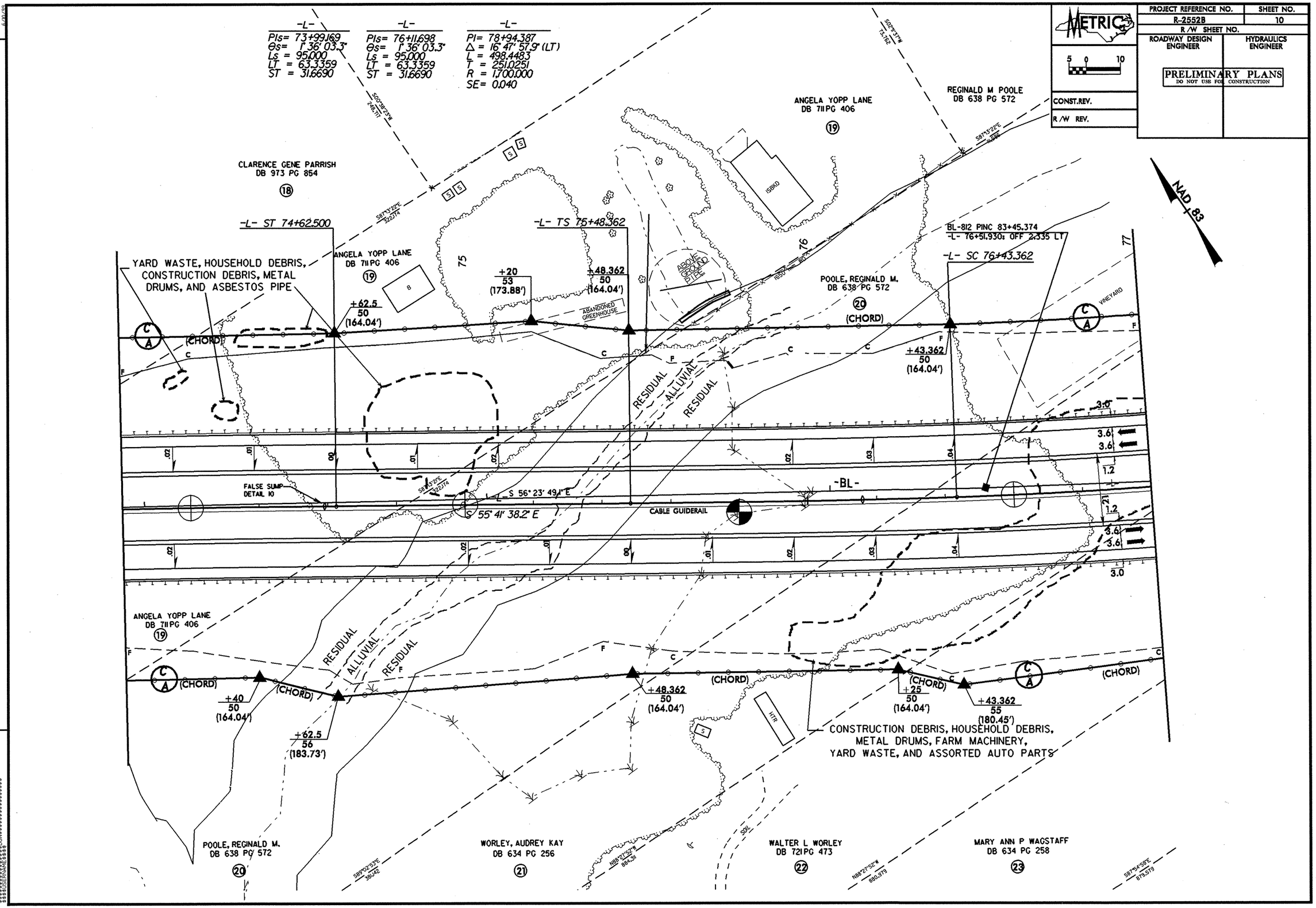

-L-
PIs= 73+99.169
Θs= 1° 36' 03.3"
Ls = 95.000
LT = 63.3359
ST = 31.6690
-L-
PIs= 76+11.698
Θs= 1° 36' 03.3"
Ls = 95.000
LT = 63.3359
ST = 31.6690
-L-
PI= 78+94.387
Δ = 16° 47' 57.9" (LT)
L = 498.4483
T = 251.0251
R = 1,700.000
SE= 0.040
METRIC
PROJECT REFERENCE NO.
R-2552B
SHEET NO.
10
R/W SHEET NO.
ROADWAY DESIGN ENGINEER
HYDRAULICS ENGINEER
PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION
CONST.REV.
R/W REV.
NAD 83
CLARENCE GENE PARRISH
DB 973 PG 854
18
ANGELA YOPP LANE
DB 711 PG 406
19
REGINALD M POOLE
DB 638 PG 572
-L- ST 74+62.500
-L- TS 75+48.362
BL-812 PINC 83+45.374
-L- 76+51.930; OFF 2.335 LT
-L- SC 76+43.362
YARD WASTE, HOUSEHOLD DEBRIS, CONSTRUCTION DEBRIS, METAL DRUMS, AND ASBESTOS PIPE
+62.5
50
(164.04')
+20
53
(173.88')
+48.362
50
(164.04')
ABANDONED GREENHOUSE
ABOVE GROUND PIPE
POOLE, REGINALD M.
DB 638 PG 572
20
(CHORD)
+43.362
50
(164.04')
VINEYARD
RESIDUAL
ALLUVIAL
RESIDUAL
FALSE SUMP DETAIL 10
S 56° 23' 49.1" E
S 55° 41' 38.2" E
CABLE GUIDERAIL
-BL-
ANGELA YOPP LANE
DB 711 PG 406
19
+40
50
(164.04')
+62.5
56
(183.73')
+48.362
50
(164.04')
+25
50
(164.04')
+43.362
55
(180.45')
CONSTRUCTION DEBRIS, HOUSEHOLD DEBRIS, METAL DRUMS, FARM MACHINERY, YARD WASTE, AND ASSORTED AUTO PARTS
POOLE, REGINALD M.
DB 638 PG 572
20
WORLEY, AUDREY KAY
DB 634 PG 256
21
WALTER L WORLEY
DB 721 PG 473
22
MARY ANN P WAGSTAFF
DB 634 PG 258
23

REVISIONS