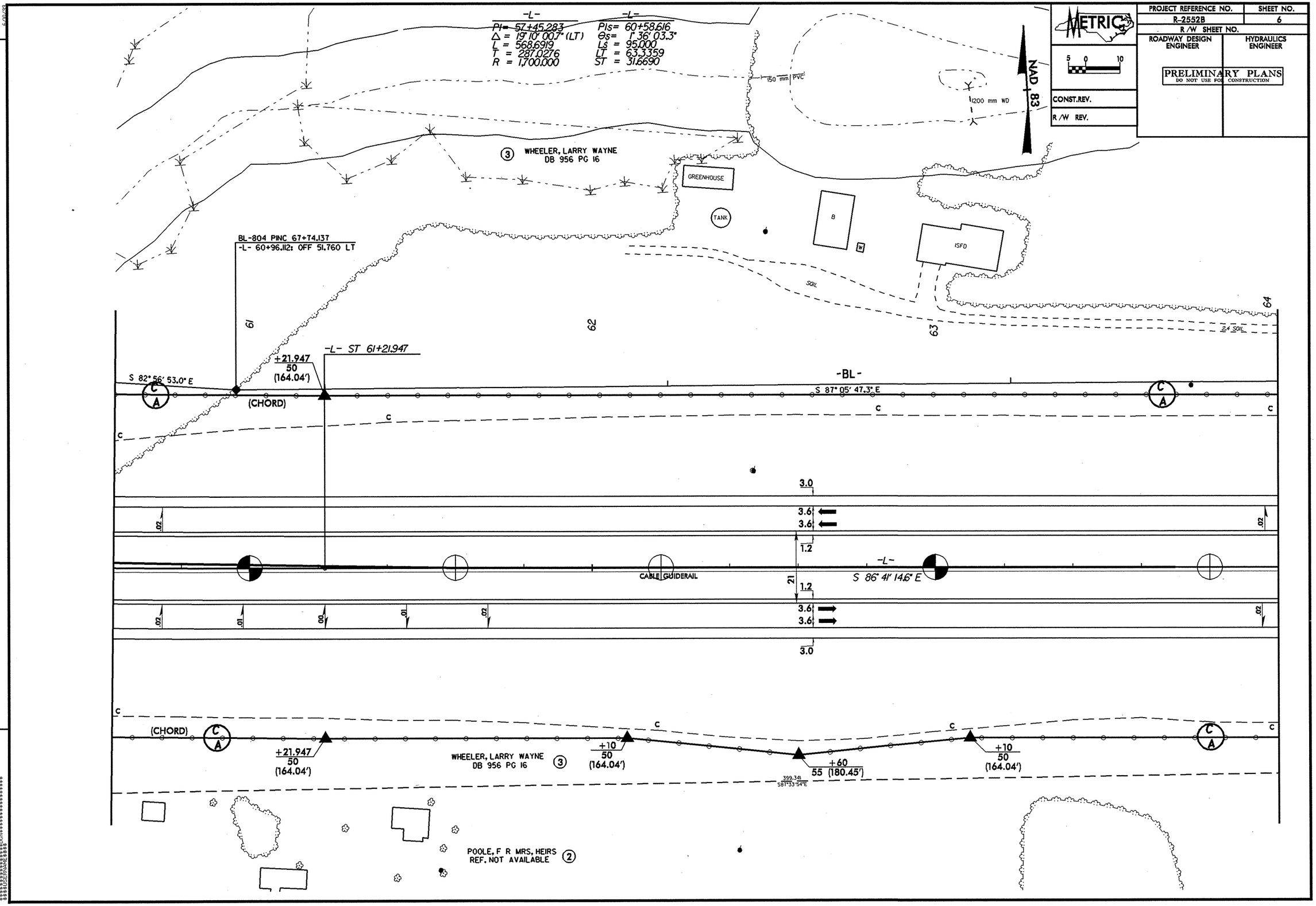

-L-
PI= 57+45.283
Δ = 19° 10' 00.7" (LT)
L = 568.6919
T = 287.0276
R = 1,700.000
-L-
PIs= 60+58.616
Θs= 1° 36' 03.3"
Ls = 95.000
LT = 63.3359
ST = 31.6690
150 mm PVC
1200 mm WD
NAD 83
METRIC
5 0 10
CONST.REV.
R/W REV.
PROJECT REFERENCE NO.
R-2552B
SHEET NO.
6
R/W SHEET NO.
ROADWAY DESIGN ENGINEER
HYDRAULICS ENGINEER
PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION
③ WHEELER, LARRY WAYNE
DB 956 PG 16
GREENHOUSE
TANK
B
ISFD
SOIL
24 SOIL
BL-804 PINC 67+74.137
-L- 60+96.112: OFF 51.760 LT
61
62
63
64
-L- ST 61+21.947
+21.947
50
(164.04')
S 82° 56' 53.0" E
-BL-
S 87° 05' 47.3" E
(CHORD)
C
A
3.0
3.6
3.6
1.2
-L-
S 86° 41' 14.6" E
CABLE GUIDERAIL
21
1.2
3.6
3.6
3.0
.02
.01
.00
.01
.02
.02
(CHORD)
+21.947
50
(164.04')
WHEELER, LARRY WAYNE
DB 956 PG 16 ③
+10
50
(164.04')
+60
55 (180.45')
+10
50
(164.04')
399.341
S87°33'54"E
POOLE, F R MRS, HEIRS
REF. NOT AVAILABLE ②

REVISIONS