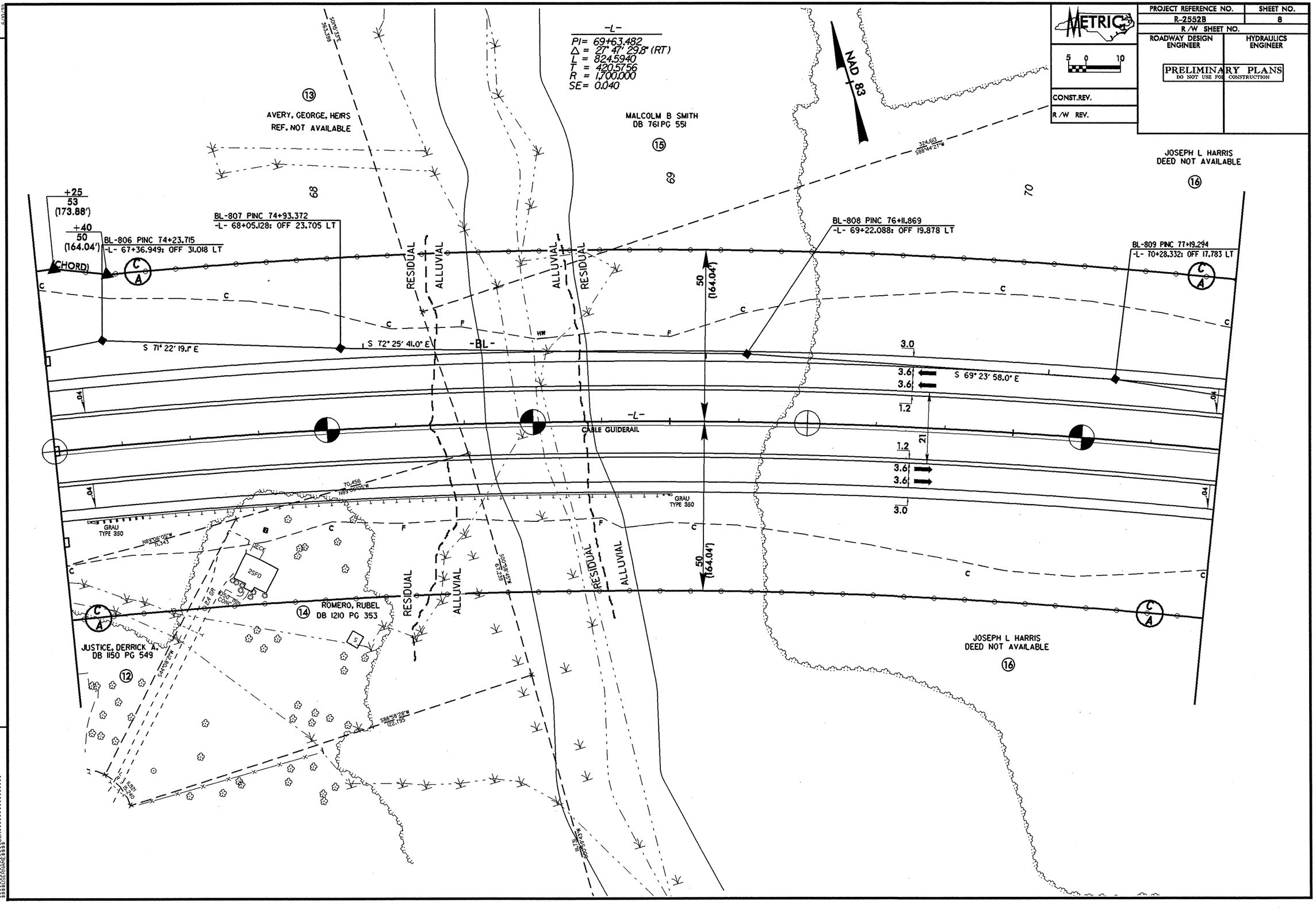

METRIC
PROJECT REFERENCE NO.
R-2552B
SHEET NO.
8
R/W SHEET NO.
ROADWAY DESIGN ENGINEER
HYDRAULICS ENGINEER
PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION
CONST.REV.
R/W REV.
-L-
PI= 69+63.482
Δ = 27° 47' 29.8" (RT)
L = 824.5940
T = 420.5756
R = 1,700.000
SE= 0.040
NAD 83
AVERY, GEORGE, HEIRS
REF. NOT AVAILABLE
MALCOLM B SMITH
DB 761 PG 551
JOSEPH L HARRIS
DEED NOT AVAILABLE
+25
53
(173.88')
+40
50
(164.04')
(CHORD)
BL-806 PINC 74+23.715
-L- 67+36.949: OFF 31.018 LT
BL-807 PINC 74+93.372
-L- 68+05.128: OFF 23.705 LT
BL-808 PINC 76+11.869
-L- 69+22.088: OFF 19.878 LT
BL-809 PINC 77+19.294
-L- 70+28.332: OFF 17.783 LT
RESIDUAL
ALLUVIAL
S 71° 22' 19.1" E
S 72° 25' 41.0" E
-BL-
S 69° 23' 58.0" E
CABLE GUIDERAIL
GRAU
TYPE 350
ROMERO, RUBEL
DB 1210 PG 353
JUSTICE, DERRICK A.
DB 1150 PG 549
JOSEPH L HARRIS
DEED NOT AVAILABLE

REVISIONS