042597

PROJECT REFERENCE NO.	SHEET NO.
R-2562C	UC-26
DESIGNED BY: CSG	
DRAWN BY: CSG	
CHECKED BY:	
APPROVED BY:	
REVISED:	

METRIC
5 0 10
SCALE

NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

DESIGN SERVICES UNIT
PHONE:(919)250-4128
FAX:(919)250-4119

NORTH CAROLINA PROFESSIONAL ENGINEER SEAL 10157 RONALD B. WILKINS
10/4/04

UTILITY CONSTRUCTION PLANS ONLY

UTILITY CONSTRUCTION

-L- REV (LT) CURVE DATA

PIs Sta 183+59.358
Θs = 4° 28' 34.4"
Ls = 100.000
LT = 66.688
ST = 33.353

PI Sta 184+56.689
Δ = 11° 25' 28.4" (LT)
L = 127.614
T = 64.019
R = 640.000
SE = 0.067

PIs Sta 185+53.637
Θs = 4° 28' 34.4"
Ls = 100.000
LT = 66.688
ST = 33.353

-L- REV (RT) CURVE DATA

PIs Sta 183+33.742
Θs = 4° 28' 34.4"
Ls = 100.000
LT = 66.688
ST = 33.353

PI Sta 184+31.073
Δ = 11° 25' 28.4" (LT)
L = 127.614
T = 64.019
R = 640.000
SE = 0.067

PIs Sta 185+28.020
Θs = 4° 28' 34.4"
Ls = 100.000
LT = 66.688
ST = 33.353

PROP. 2-REMOVE EXISTING WATER METER

EQUALITY

POT STA. 182+49.799 -L- REV LB =
POT STA. 182+60.600 -L- REV (LT) (10.6 LT) LA=
POT STA. 182+61.041 -L- REV (RT) (10.6 RT) LA

NC GRID NAD 83

SHEET UC-25 MATCH LINE -L- REV. STA. 180+30

MATCH LINE -L- REV. (LT) STA. 183+85.5 SHEET UC-27

(78) N. B. CARROLL, JR AND WIFE EUNICE MILDRED CARROLL
DB 119 PG 563
DB 69 PG 455
DB 133 PG 416
DB 148 PG 792

(80) CHARLES KENNETH CARROLL AND WIFE BETTY T. CARROLL
DB 357 PG 236

(82) N. B. CARROLL AND WIFE EUNICE CARROLL
DB 335 PG 813

STEVE FOSTER CARROLL AND WIFE GAIL S. CARROLL
DB 17 PG 543

ABANDON

+79.000 -L- REV. (LT) 22m (72.178')
+40.000 -L- REV. 26m (85.302')
+60.000 -L- REV. (LT) 19m (62.336')
+91.803 -L- REV. 28m (91.863')
+40.000 -L- REV. 28m (91.863')
+00.000 -L- REV. (LT) 36.396m (119.409')
+80.000 -L- REV. (LT) 41m (134.514')
121.620 -L- REV 25.948m (85.131')

PROP. 349M-200MM PVC WATER PIPE, 1.38 MPA WP
PROP. 2-RECONNECT EXISTING WATER METER
PROP. 4M-20MM PE WATER TUBING, SDR 9, 1.38 MPA WP
PROP. 2-200MM X 20MM TAPPING SADDLE
PROP. 2-20MM CORPORATION STOP

SEE SHEET 44 FOR -L- REV. PROFILE

04-OCT-2004 12:37
C:\projects\R2562C\Plan\UC26026.psh
spoolid(1) NP 0852 HP5000