PROJECT REFERENCE NO.	SHEET NO.
R-2562C	U0-27

METRIC

5 0 10

SCALE

UTILITIES BY OTHERS

NOTE:
ALL PROPOSED UTILITY WORK SHOWN ON THIS SHEET WILL BE DONE BY OTHERS

042597

-L- CURVE DATA
PI Sta 183+88.74
△ = 20° 22' 37.3" (LT)
L = 225.430
T = 113.767
R = 633.016

NC GRID NAD '83

EQUALITY
POT STA. 186+35.401 -L- REV (LT) (5.4 LT) LB=
POT STA. 186+41.594 -L- REV (RT) (5.4 RT) LB=
POT STA. 186+46.994 -L- REV LA

ABANDON U/G GAS LINE

(83) 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

SCSta.183+92.67
184+00
CSSta.184+94.667
185+00
CSSta.185+20.284
PTSta.184+99.537
STSta.185+94.667
186+00
STSta.186+20.284
MATCH LINE -L- REV. (LT) STA. 183+85.5 SHEET U0-26
MATCH LINE -L- REV. STA. 187+00 SHEET U0-28

(81) POWER LINES OSTER CARROLL & WIFE GAIL S. CARROLL DB 171 PG 543

+40.000 -L- REV. (LT) 18m (59.055')
+20.000 -L- REV. (LT) 16m (52.493')
+60.000 -L- REV. (LT) 23m (75.459')
+20.284 -L- REV (LT) 27m (88.583')
+70.000 -L- REV (LT) 26.039m (85.430')
+77.765 -L- REV (LT) 26.088m (85.590')
+69.000 -L- REV(LT) 66m (216.435')
+77.000 -L- REV(LT) 66m (216.435')
+20.000 -L- REV (LT) 40m (131.233')
+00.000 -L- REV (LT) 31.940m (104.790')
+00.000 -L- REV (LT) 34m (111.550')
+60.000 -L- REV (LT) 36m (118.110')

PROP. DRIVE
PROP. R/W
PROP. O/H POWER LINES
PROP. U/G GAS LINE
EXIST R/W
PROP.06 PAVED SHLD.
PROP.12 PAVED SHLD.
PROPOSED SPECIAL CUT DITCH SEE DETAIL N
SPECIAL LATERAL BASE DITCH SEE DETAIL F
PROPOSED SPECIAL DITCH SEE DETAIL A
CLASS 'B' RIPRAP AT OUTLET EST. 1.8 TONS W/ 5.9 SQ. m F.F.
LATERAL 'V' DITCH EST. 100 CU m DDE SEE DETAIL B
NO ASSOCIATED PIPING FOUND FOR WMS IN THIS AREA.
GRADE TO DRAIN
CHORD
PROPOSED MONOLITHIC ISLAND
BURIED TELPHONE CABLES (TO BE ABANDONED)
FALSE SUMP
CLEANOUT 450.16m
EXTEND 450.5m
REMOVE
REM.
2GI TYPE A
2GI TYPE D
F.E.S.
15:1 TAPER
1.6 R
-L- REV (LT)
-L- REV (RT)
SURVEY -BL-
NC HWY 87
SR 1127
PINE GROVE CHURCH
PINE GROVE CEMETERY
POND
GAZEBO
CANOPY
ISFD
BST
TOE
TOP
WD
RCP
CMP
PIPE
ROD
1200 mm MTL
1200 mm BK WALL COL
375 mm CONC
600 mm CONC
200 mm
375 W PIPES
48.768 PIPE
PNC 92+94.603 BL-64
S 44° 22' 13.4" E
S 43° 41' 58.2" E
S 45° 38' 45" W
S 44° 17' 55" E
S 43° 36' 57" E
S 37° 48' 08" W
N 36° 40' 20" W
N 58° 25' 54" E

(84) CURTIS W. BRISSON
DB 148 PG 792
DB 122 PG 248
DB 111 PG 218

(85) KATHY B. JACKSON
DB 394 PG 48

(86) LENDRA GARNER DOVE AND HUSBAND KENNETH WAYNE DOVE
DB 194 PG 777

(87) LENDRA GARNER DOVE
DB 302 PG 705

(88) RANDY WAYNE GARNER AND WIFE SANDRA PAIT GARNER
BB 392 PG 453

-L- REV (LT) CURVE DATA

PIs Sta 183+59.358	PI Sta 184+56.689	PIs Sta 185+53.637
Θs = 4° 28' 34.4"	△ = 11° 25' 28.4" (LT)	Θs = 4° 28' 34.4"
Ls = 100.000	L = 127.614	Ls = 100.000
LT = 66.688	T = 64.019	LT = 66.688
ST = 33.353	R = 640.000	ST = 33.353
	SE = 0.067	

-L- REV (RT) CURVE DATA

PIs Sta 183+33.742	PI Sta 184+31.073	PIs Sta 185+28.020
Θs = 4° 28' 34.4"	△ = 11° 25' 28.4" (LT)	Θs = 4° 28' 34.4"
Ls = 100.000	L = 127.614	Ls = 100.000
LT = 66.688	T = 64.019	LT = 66.688
ST = 33.353	R = 640.000	ST = 33.353
	SE = 0.067	

SEE SHEET 45 FOR -L- REV. PROFILE

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DS214555 Wednesday September 29 2004 UO27.m