PROJECT REFERENCE NO.	SHEET NO.
R-2206C	UO-18

UTILITIES BY OTHERS

METRIC

5 0 10
SCALE

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

NAD 83

-L- & -Y11- SLOPE STAKES

-Y11DET- SLOPE STAKES

MATCHLINE SEE SHEET UO-17
-SBL- STA. 272 + 60.000

-SBL- PC STA.272+90.521

-SBL- POT STA.275+53.163

-SBL- PT STA.275+45.614

-LDET- POT STA.15+87.759 =
-SBL- POC STA.274+54.914

-LDET- PT STA.14+46.346

-BL- 106 POT STA.278+44.552

-BL- 105
-SBL- STA.274+19.571
12.901 (RT)

-SBL- STA.274+60.000
END PROJECT R-2206C

-SBL-
PI Sta 274+19.419
Δ = 20° 17' 58.6" (LT)
L = 255.093
T = 128.897
R = 720.000
e = 0.07
R0 = 60m

POND

PRIVATE R/W

13.716 (45.00')

BST

W/LT

CONC WALL

EXIST. R/W

PROP. O/H TEL. LINES

TEMP. O/H TELEPHONE LINES

REMOVE

ABANDON

RETAIN

PLUG

REMOVE DI

2GI-ED

1.2m P.S.

600 mm CONC

450 mm CONC

300 mm CONC

1.8 CONC WW

4.6 CONC WW

2.1X .30 CONC

+60.000 15.394m (50.51ft) (EXIST. R/W)

+40.000 18.000m (59.06ft)

+68.000 26.000m (85.30ft)

+63.436 20.000m (65.62ft)

+80.000 26.000m (85.30ft)

+76.348 20.000m (65.62ft)

+73.000 15.337m (50.32ft) (EXIST. R/W)

+60.000 15.123m (49.62ft) (EXIST. R/W) & 18.500m (60.70ft)

+00.000 9.258m (30.37ft) (EXIST. R/W) 15.00m (49.21ft)

+60.000 15.00m (49.21ft)

+20.521 15.000m (49.21ft)

+33.000 37.000m (121.39ft)

+00.000 50.000m (164.042ft)

+71.000 23.000m (75.459ft)

+40.000 21.000m (68.90ft)

0.6m BASE DITCH
W/CL 'B' RIP RAP
@ So = 10.0%
EST. 10 MTONS
FILTER FABRIC
EST. 20 SM
EST. DDE = 4 CM
(SEE DETAIL ?)

GERALD D. GOODSON
DB 2239 PG 980

GARRETT L. GOODSON
DB 1443 PG 909

SYBIL S. CALDWELL
DB 748 PG 552

BILLIE J. CALDWELL
DB 992 PG 378

CLAYTON S. KIRBY, ET. AL.
DB 1231 PG 686

R. D. HUFFMAN
DB 1231 PG 687

LITTLE MOUNTAIN FARMS
DB 1811 PG 1119

11½SBK&FD

ISBKD

ISFD

POOL

G W/APT

WD. RAIL

1200 mm CHL

600 mm CHL

EIP

PDE

60.960
S35°58'34"E

62.766
N36°04'32"W

60.697
N35°51'54"W

117.648
S55°55'45"W

117.206
S55°55'45"W

55.534
S20°44'42"W

62.766
S20°44'42"W

N 62° 45' 38.4" W

N 48° 01' 10.5" W

N 41° 09' 07.4" W

N 27° 10' 28.9" W

SEE SHEET 66 FOR -L- PROFILE
SEE SHEETS 42 & 43 FOR -L DETOUR
SEE SHEET 68 FOR -LDET- PROFILE

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16-AUG-2004 16:50
mcmiglen
41 DS214771

DS214771 Monday August 16 2004 R2206c_UO_18psh_32.m