042257

METRIC

5 0 10
SCALE

PROJECT REFERENCE NO.	SHEET NO.
R-2206C	UO-17

UTILITIES BY OTHERS

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

-L- & -Y11- SLOPE STAKES

-Y11DET- SLOPE STAKES

NAD 83

MATCHLINE SEE SHEET UO-15
-SBL- STA. 269+40.000

MATCHLINE SEE SHEET UO-18
-SBL- STA. 272+60.000

2000 mm WD

POOL

WD DECK

G

CONC

BST

EDDIE D. LAIL & DEBRA S. LAIL
DB 1397 PG 816

POND TO BE DRAINED AND FILLED WITH EARTH MATERIAL TO ELEV. 317.600

NO RIP RAP TO BE PLACED IN STREAM BED

CLASS 'B' RIP RAP
EST. 5 MTONS
FILTER FABRIC
EST. 12 SM

TOE PROTECTION
W/CL 'B' RIP RAP
EST. 62 MTONS
FILTER FABRIC
EST. 128 SM
(SEE DETAIL ?)

1V:2SBKD

1000 mm BLK WALL

STEPS

DOCK

+05.000
4.000m
(177.17ft)

+85.000
41.000m
(134.52ft)

+18.000
53.500m
(175.53ft)

+44.000
25.000m
(82.02ft)

+50.000
22.500m
(73.82ft)

+39.000
15.000m
(49.21ft)

+00.000
17.500m
(57.42ft)

+46.000
15.000m
(49.21ft)

-NBL- PC STA.12+85.962

-BL- 104
-SBL- STA.271+09.121
1.809 (LT)

GERALD D. GOODSON
DB 2239 PG 980

80

+60.000
30.000m
(98.43ft)

+85.000
30.500m
(100.07ft)

+29.342
(EXIST.PROP.LINE)
14.932m (48.99ft)
(EXIST.R/W)

+40.000
26.000m
(85.30ft)

+46.000
23.000m
(75.46ft)

1V:2SBLKBUS

W/LT

PROP. O/H TEL. LINES

REMOVE

FALSE SUMP
(SEE DETAIL ?)

2GI-N/S

ABANDON

N 27° 43' 11.9" W -SBL-

-N 27° 10' 28.9" W

1.2m P.S.

15.0m TYP.

0.6m P.S.

4.2m

13.333m TYP.

REM

2GI-ED

450 CSP

FALSE SUMP
(SEE SHEET ?)

N 39° 52' 52.4" W

-NBL-

EXIST. R/W

WLB

MTL

BDO

2GI

600

-LDET-

TEMP. O/H TELEPHONE LINES

BREM 'V' DITCH
EST. DDE = ?
(SEE DETAIL ?)

+85.000 (-SBL-)
15.000m(54.41ft)

+52.311(-SBL-)
28.320m (96.20ft)
(EXIST.R/W)

-SBL- POT STA.271+22.519 =
-NBL- PT STA.13+88.970

+77.764 (-SBL-)
(EXIST.R/W)
46.000m (150.92ft)

U/G TANKS

BST

CONC

ISBUS

7200 mm CHL

SOIL

+00.000
(-SBL-)
44.000m
(144.36ft)

+50.000
(-SBL-)
45.000m
(147.64ft)

-LDET- PT STA.11+54.828

+90.000
(-SBL-)
56.000m
(183.73ft)

+30.000
63.000m
(206.69ft)

+95.000
64.000m
(209.97ft)

-LDET- PC STA.13+50.202

NOTE: ONCE DETOUR IS REMOVED, GRADE SWALE SO THAT NO CONCENTRATED FLOW EXISTS.

78A
JERRY E. SMITH, ET. AL.
DB 1981 PG 1471

79
LITTLE MOUNTAIN FARMS
DB 1811 PG 1119

-NBL-
PI Sta. 13+37.512
△ = 5° 54' 06.9" (RT)
L = 103.008
T = 51.550
R = 1,000.000
e = 0.05
RO = 40m

SEE SHEETS 65 & 66 FOR -SBL- PROFILE
SEE SHEET 67 FOR -NBL- PROFILE
SEE SHEETS 42 & 43 FOR -L DETOUR
SEE SHEET 68 FOR -LDET- PROFILE

16-AUG-2004 16:50
E:\Utilities\R2206c_UO_17psh_31.dgn
mmingler
DS214771

DS214771 Monday August 16 2004 R2206c_UO_17psh_31.m