PROJECT REFERENCE NO.	SHEET NO.
R-2813C	U0-10

UTILITIES BY OTHERS

METRIC
5 0 10
SCALE

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

FOR PROFILE OF -L- SEE SHEETS NO. 21 & 22

FOR 200mmX450mm CONCRETE CURB USE 3m MIN. RADIUS

-L-
PI Sta 61+94.238
Δ = 2° 25' 52.9" (RT)
L = 38.192
T = 19.099
R = 900.000
SE = 0.03 m/m

-L-
PI Sta 64+04.012
Δ = 6° 42' 19.7" (LT)
L = 81.923
T = 41.008
R = 700.000
SE = 0.03 m/m

NAD 83

STA.61+20.000 -L- BEGIN CHAIN LINK FENCE
STA.61+20.000 -L- BEGIN RETAINING WALL

STA.61+80.000 -L- END CHAIN LINK FENCE
STA.61+80.000 -L- END RETAINING WALL

STA.62+67.112 -L- BEGIN CHAIN LINK FENCE
STA.62+67.112 -L- BEGIN RETAINING WALL

STA.63+06.861 -L- END CHAIN LINK FENCE
STA.63+06.861 -L- END RETAINING WALL

STA.63+26.504 -L- BEGIN CHAIN LINK FENCE
STA.63+26.504 -L- BEGIN RETAINING WALL

PROP. POWER AND TELEPHONE LINES

PROP. 100MM PLASTIC GAS MAIN

PROP. 300MM STEEL GAS MAIN

PC Sta.63+63.004 -L-

END SUPER TRANSITION 63+73.331

BEGIN SUPER TRANSITION 60+81.805

END SUPER TRANSITION STA.61+75.140

BEGIN SUPER TRANSITION STA.62+13.33

PC Sta.61+75.140 -L-

PT Sta.62+13.331 -L-

BEGIN TAPER STA.60+93.845

CAROLINA POWER & LIGHT COMPANY

LSRP, LLC
DB 1961 PG 271

PNM COMPANY
DB 1419 PG 577,578

LONG SHOALS STORAGE, LLC
DB 1992 PG 745

ASHEVILLE BOARD OF ALCOHOLIC CONTROL
DB 1556 PG 366,367

GRADY G. BYRD, JR.
DB 1459 PG 385

GEORGE A. PRESSLEY
DB 1734 PG 360,361
PB 60 PG 50,51

SNELSON J. BRADWICK & MELANIE ET AL
DB 2324 PG 387

J & M INVESTMENTS LLC
DB 2341 PG 580

EDGAR DAVID CARSWELL
DB 1798
PG 143,144

KAREN RENEE HOLT LIVING TRUST

EDDIE T. SASSER
DB 1406 PG 867
PB 18 PG 128

GARY A. LUKOWICZ
LINDA DIANE BAUKNIGHT
DB 1759 PG 311,312
DB 1810 PG 330,331
PB 18 PG 128

-LBL- 207
-LBL- PINC 31+67.792 =
-L- POT 61+18.843 (0.722 Rt.)

-LBL- 216
-LBL- PINC 33+23.380 =
-L- POT 62+74.507 (1.654 Rt.)

REM.
ABANDON
REMOVE

SEE SHEET UO-9

SEE SHEET UO-11

MATCHLINE STA. 60+40 -L-

MATCHLINE STA. 63+80 -L-

PLAN VIEW

Pipe or Ditch Outlet
Permanent Soil Reinforcement matting (PSRM)
Install level and flush with natural ground.
Square Preformed Scour Hole (PSH)
(Rip Rap in basin not shown for clarity)
Seed with native grasses at installation.

SECTION A-A

Pipe or Ditch Outlet
PSRM
D (0.3m min)
d
Natural Ground
0.3m

B 2.4m
D 0.6m
W 1.2m
d 0.3m

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akouchak
DGN: 08818128