PROJECT REFERENCE NO.	SHEET NO.
R-5020B	U0-9

UTILITIES BY OTHERS

NOTE:
ALL UTILITY WORK SHOWN ON THIS SHEET IS DONE BY OTHERS.
NO PAYMENT WILL BE MADE TO THE CONTRACTOR FOR UTILITY WORK SHOWN ON THIS SHEET.

NAD 83/NA 2011

MATCHLINE –RPC– STA. 19+50 SEE SHEET 14

MATCHLINE –L– STA. 262+00 SEE SHEET UO-8

MATCHLINE –L– STA. 275+90 SEE SHEET UO-10

MATCHLINE –RPD– STA. 11+50 SEE SHEET 13

MATCHLINE –RPA– STA. 16+50 SEE SHEET 13

PROPOSED ATMC U/G TELEPHONE LINE & HANDHOLE

PROPOSED CENTURYLINK U/G TELEPHONE LINE

PROPOSED CENTURYLINK U/G TELEPHONE LINE

SPECTRUM BURIED LINES

SPECTRUM BURIED LINES

J COX FAMILY INVESTMENTS LLC DB 858 PG 110

JONATHAN KYLE COX DB 1095 PG

DOROTHY MARIE TROY PATRICK DB 254 PG 500

MORRIS D PRIDGEN JR AND KEISHA J PRIDGEN DB 1014 PG 372

MORRIS D PRIDGEN SR AND EVA ELAINE PRIDGEN DB 819 PG 55

MORRIS D PRIDGEN SR AND EVA ELAINE PRIDGEN DB 919 PG 55 PB 24 PG 69 DB 908 PG 909

PREMIERE ENTERPRISES OF WH LLC DB 563 PG 283

-RPC- ST Sta. 20+37.25 BEARING AH = S 89° 50' 51.4" E

-RPC- POT Sta. 23+65.59= -ROUND1- POC Sta. 12+64.77

-RPC- PT Sta. 24+22.50 -ROUND1- PCC Sta. 12+68.61

-RPC- POT Sta. 10+00.00

-RPD- POT Sta. 14+18.18= -ROUND2- POC Sta. 12+76.82

-ROUND2- PCC Sta. 11+79.07 -L- POT Sta. 265+31.70

-L- POT Sta. 272+53.85= -RPA- POT Sta. 20+80.44 -RPB- POT Sta. 14+75.06

-RPA- POT Sta. 20+23.33= -ROUND2- POC Sta. 10+96.05

-ROUND2- PCC Sta. 11+79.07 = -L- POT Sta. 273+11.70

-RPA- POT Sta. 18+24.51 BEARING AH S 80° 43' 52.1" W

-RPB- PT Sta. 13+77.27 BEARING AH N 48° 43' 23.2" E

-ROUND2- PCC Sta. 11+68.61 -RPB- PT Sta. 13+47.52 BEARING AH N 48° 43' 23.2" E

-L- POT Sta. 262+58.13 -RPD- POT Sta. 264+62.

-ROUND2- PT Sta. 10+00.00= -L- POT Sta. 271+97.1

PROPOSED LOW POINT -L- STA. 267+01.05

PROPOSED HIGH POINT -ROUND1- STA. 12+09.05

PROPOSED LOW POINT -ROUND1- STA. 11+10.38

PROPOSED HIGH POINT -RPD- STA. 12+69.17

PROPOSED LOW POINT -RPD- STA. 12+58.96

PROPOSED HIGH POINT -ROUND1- STA. 13+24.12

PROPOSED LOW POINT -ROUND2- STA. 12+03.

PROPOSED HIGH POINT -ROUND2- STA. 10+45.00

PROPOSED LOW POINT -ROUND2- STA. 10+55.00

PROPOSED HIGH POINT -ROUND2- STA. 11+45.00

PROPOSED LOW POINT -RPA- STA. 19+42.07

ABANDON
RETAIN
REMOVE
REMOVE HW
RETAIN & EXTEND
REMOVE 60' EXIST 15" RCP
PLUG
REPAIR DAMAGED EXIST 24" RCP
COLLAR 18" RCP-III
HEAD WALL INV=93.20'
CL I RIPRAP EST 7 TONS EST GF 15 SY

DETAIL 4
SPECIAL CUT DITCH
(Not to Scale)

FROM STA. 273+50 –L– TO STA. 275+50 –L– RT
FROM STA. 274+50 –L– TO STA. 275+50 –L– RT
FROM STA. 11+25 –ROUND1– TO STA. 11+52 –ROUND1– RT
FROM STA. 12+46 –ROUND1– TO STA. 12+55 –ROUND1– RT
FROM STA. 12+99 –ROUND1– TO STA. 13+14 –ROUND1– RT
FROM STA. 19+00 –RPA– TO STA. 19+50 –RPA– RT

KCI ASSOCIATES OF N.C.
CIVIL ENGINEERS
ENVIRONMENTAL - CEI
LAND SURVEYING
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4505 FALLS OF NEUSE RD
SUITE 400
RALEIGH, NORTH CAROLINA 27609
(919) 783-9214
WWW.KCI.COM

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