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PROJECT NO.: 14SP.20441.2

CONTRACT: C204411

STRUCTURE: 430174
COUNTY: HAYWOOD

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

PROJECT REFERENCE NO.	SHEET NO.
14SP.20441.2	U0-2

UTILITIES BY OTHERS

MATCHLINE FOR UTILITY SEPARATION
HAYWOOD I74 14SP.20441.2
HAYWOOD I75 14SP.20441.1

NAD 83/NSRS 2007 NC GRID

REMOVE EXISTING POLES & AERIAL LINES
PART OF PROJECT 14SP.20441.1

EK89CA FP

TEMP O/H POW

1BQ180 35-5

TEMP O/H POW LINES

1BQ181 35-5

PROP O/H POW & TEL LINES

EK90CA FP

EK69CA 40-5

EXISTING POLE TO REMAIN
ADJUST ANCHOR(S) AS NEEDED

PROGRESS ENERGY DB 73 PG 369

REMOVE EX. AERIAL LINES

NEW PERMANENT JOINT USE POLE & ANCHOR(S), WITH AREA LIGHT

BEGIN PROJECT 14SP.20441.2
–L– STA 10+45.00

REMOVE EXISTING POLES & AERIAL LINES

NEW PERMANENT JOINT USE POLE & ANCHOR(S)

TVA TRANSMISSION LINES
LOCATION APPROXIMATE

TENNESSEE NORTH CAROLINA (APPROXIMATE)

EXISTING DUKE ENERGY, APCO POWER AND TVA TRANSMISSION FACILITIES WILL NOT BE AFFECTED BY PROPOSED CONSTRUCTION

APCO POWER TRANSMISSION TOWER

PROGRESS ENERGY DB 73 PG 369

DUKE ENERGY TRANSMISSION LINES

EK91CA 40-5

1BQ182 45

PROP O/H POW TEL & FO LINES

CL 'B' RIP RAP EST. 1 TON RIPRAP EST. 4 SY GEOTEXT.

TB 2GI (401) TB 2GI (402) TB 2GI (403)

REMOVE EXISTING AT&T POLE & AERIAL LINES

A9P92 45-4

CAPITAL CORP CPL

TEMP O/H

NEW AT&T FO LINE
TO CONTINUE TO NEXT POLE- 205'

NEW PERMANENT AT&T TELEPHONE POLES

PROP U/G (FO) COMMUN CABLES

REMOVE

TEMP. REMOVE

PROP O/H (FO) TEL LINES

US FOREST SERVICE CORNER WCB/934 I68974

END CONSTRUCTION
–L– STA 16+00.00

APCO POWER TRANSMISSION LINES
LOCATION APPROXIMATE

BURIED AT&T FO CONDUIT

REMOVE ALL AERIAL LINES, REPLACE AERIAL POWER AFTER BRIDGE CONSTRUCTION

TEMP. DUKE POLE

END PROJECT 14SP.20441.2
–L– STA 14+40.00

EXISTING JOINT USE POLE TO REMAIN, RELOCATE ANCHOR(S) AS NEEDED

30 SCALE 22X34
60 SCALE 11X17

JOHNSON, MIRMIRAN, & THOMPSON, INC.
1318-F PATTON AVENUE
Asheville NC, 28806

Y&M PROJECT #31236-08
TRANSPORTATION\31236-08 HAYWOOD 430174\UTILITIES\U0-2.DGN