

09/08/99

T.I.P. NO.	SHEET NO.
B-4038	UO-1

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

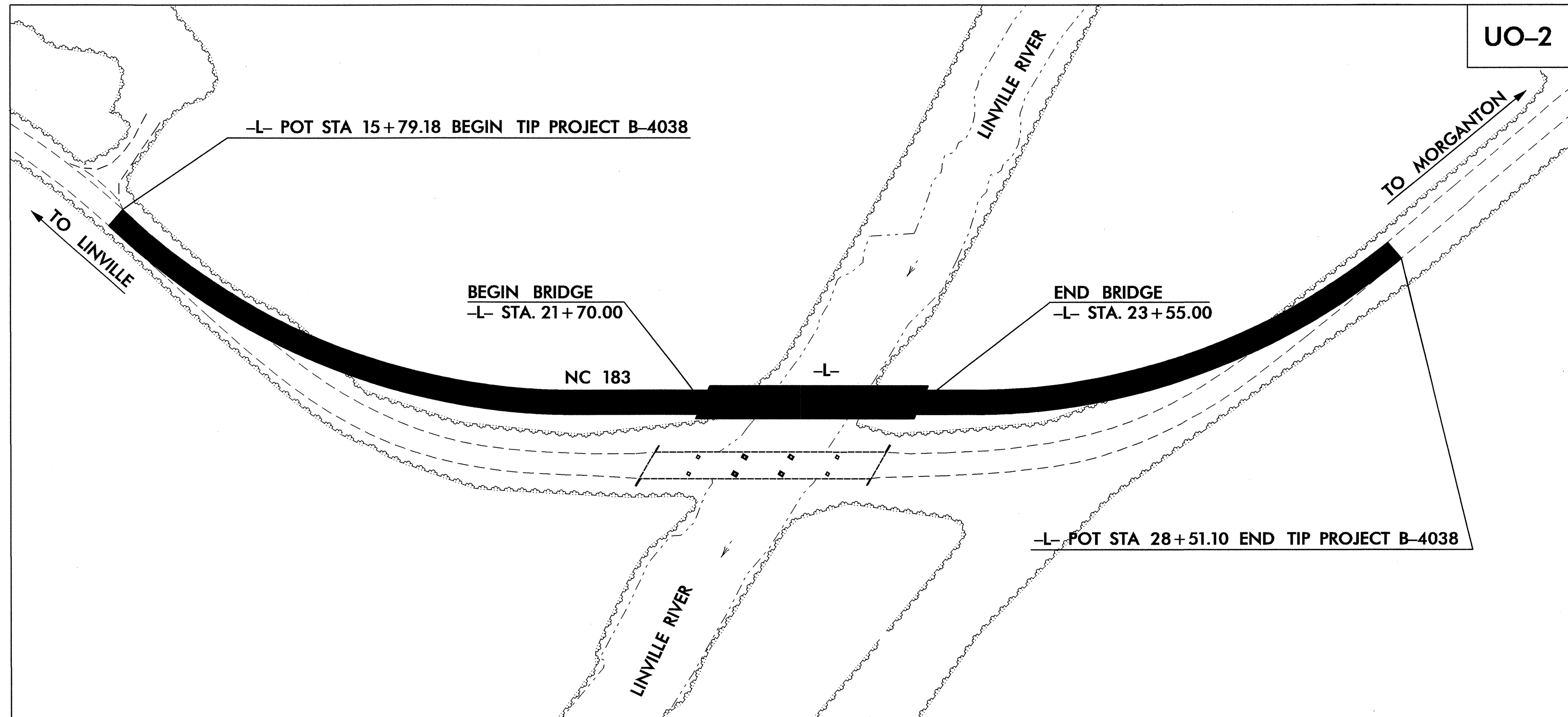
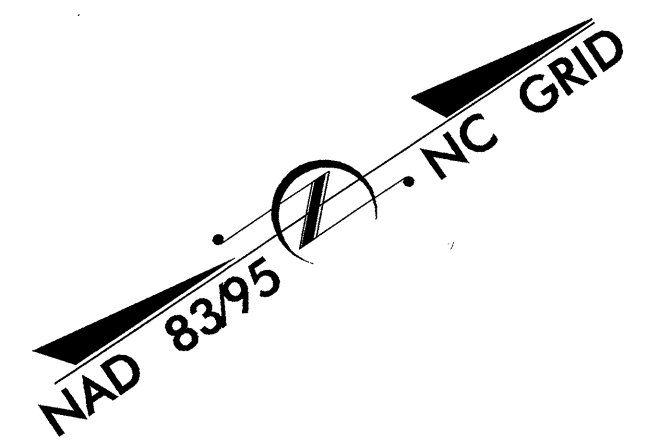
**UTILITY BY OTHERS PLANS
BURKE COUNTY**

LOCATION: BRIDGE 26 OVER LINVILLE RIVER ON NC 183

TYPE OF WORK: UTILITIES BY OTHERS

TIP PROJECT: B-4038

CONTRACT: C201812



GRAPHIC SCALES

INDEX OF SHEETS

<u>SHEET NO.</u>	<u>DESCRIPTION</u>
UO-1	TITLE SHEET
UO-2	UTILITY BY OTHERS PLAN SHEET

UTILITY OWNERS ON PROJECT

(1) MOUNTAIN ELECTRIC - POWER
(2) AT&T - TELEPHONE

PREPARED IN THE OFFICE OF:
**DIVISION OF HIGHWAYS
DESIGN SERVICES
UTILITY SECTION**

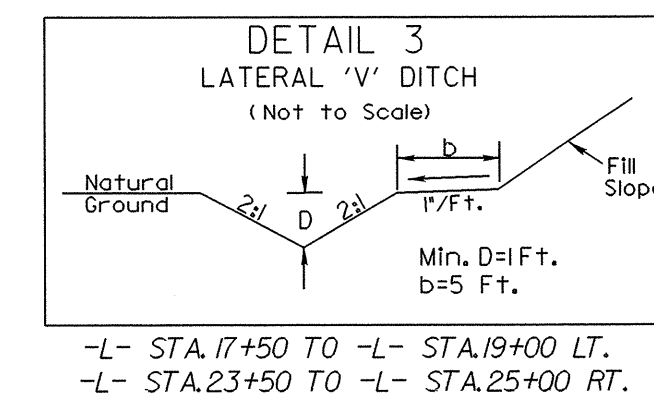
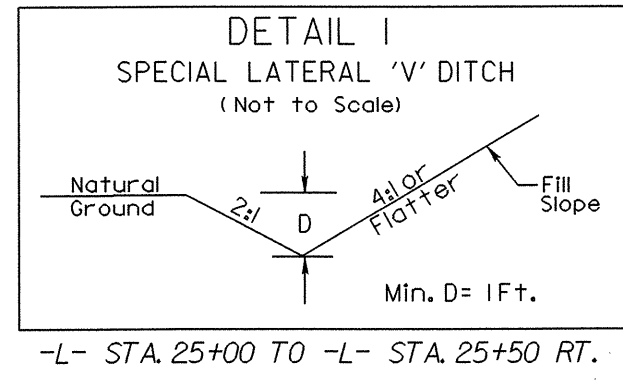
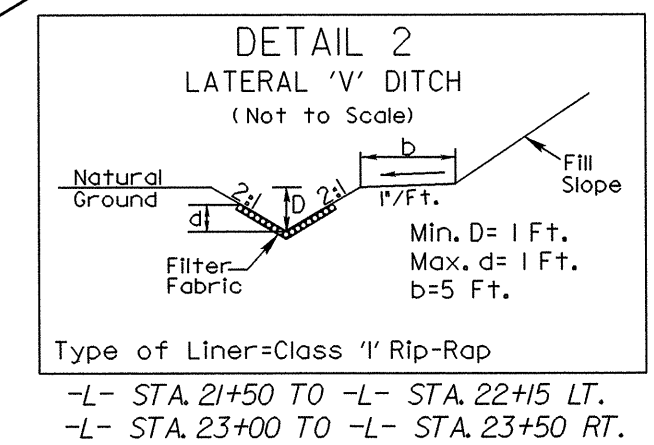
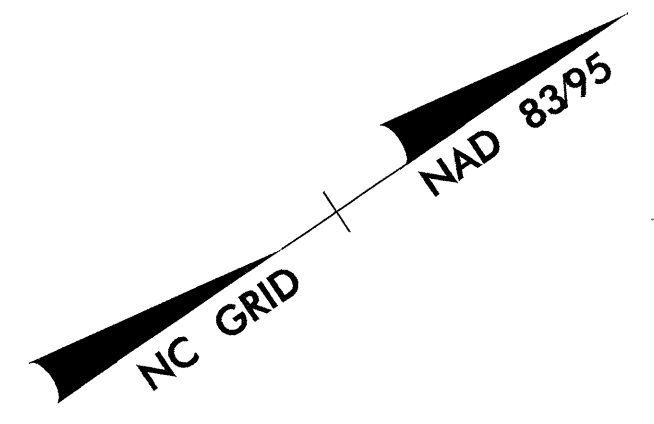
1591 MAIL SERVICES CENTER
RALEIGH NC 27699-1591
PHONE (919) 250-4128
FAX (919) 250-4119

Roger Worthington, P.E. UTILITIES SECTION ENGINEER
R. B. WILKINS, P.E. UTILITIES SQUAD LEADER PROJECT ENGINEER
MICHAEL R. BRIGHT UTILITIES PROJECT DESIGNER

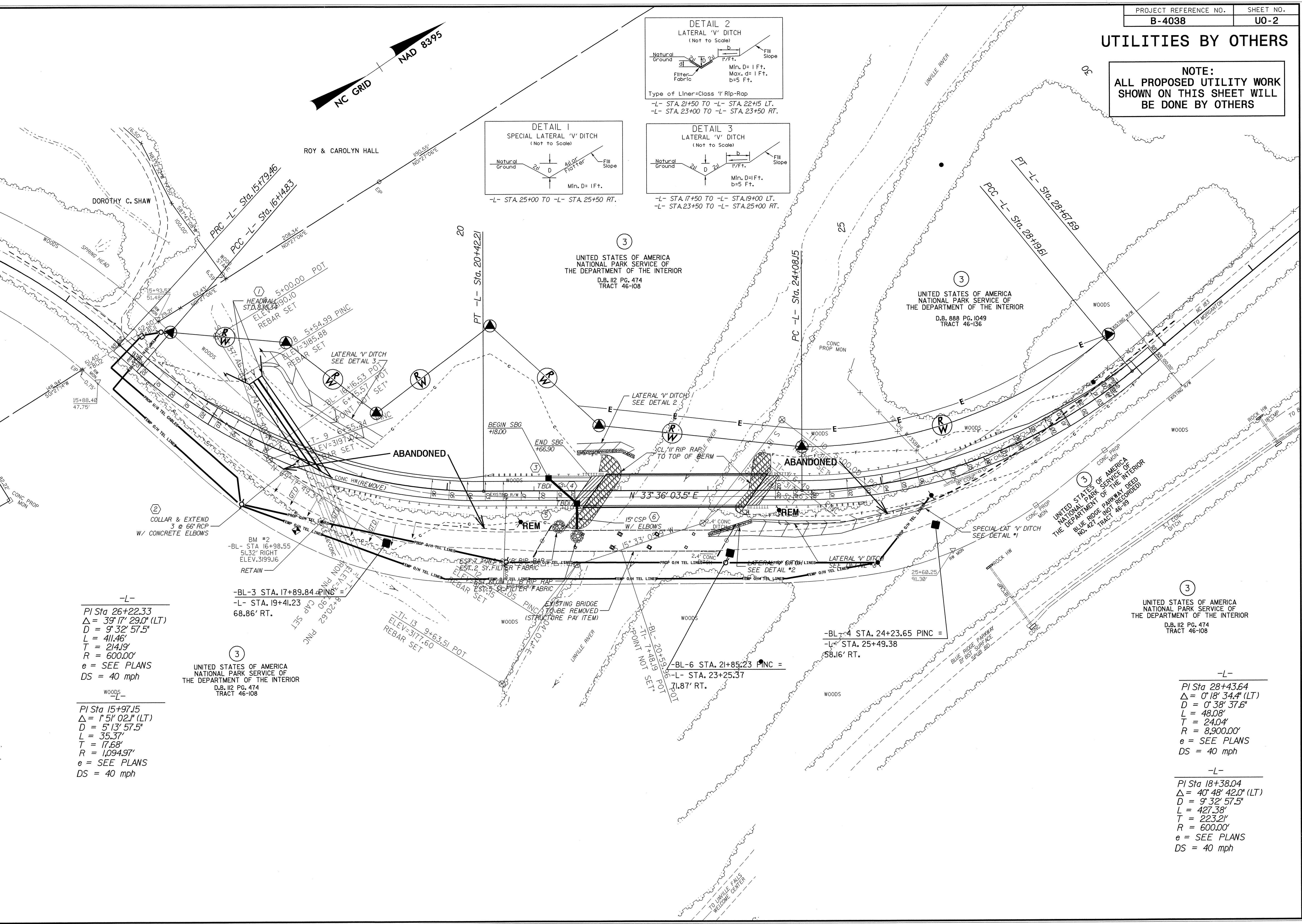
13-DEC-2007 14:28
 s:\utility\cgs\proj\1\proj\1\b-4038_ut_title_uol_psh.dgn
 \$\$\$USER\$\$\$

UTILITIES BY OTHERS

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



5/14/99
 13-DEC-2007 15:57
 r:\u0131\11\B-4038_Ut-4-U02_psh.dgn



UNITED STATES OF AMERICA
NATIONAL PARK SERVICE OF
THE DEPARTMENT OF THE INTERIOR
D.B. 112 PG. 474
TRACT 46-108

UNITED STATES OF AMERICA
NATIONAL PARK SERVICE OF
THE DEPARTMENT OF THE INTERIOR
D.B. 888 PG. 1049
TRACT 46-136

UNITED STATES OF AMERICA
NATIONAL PARK SERVICE OF
THE DEPARTMENT OF THE INTERIOR
D.B. 112 PG. 474
TRACT 46-108

-L-
PI Sta 26+22.33
Δ = 39° 17' 29.0" (LT)
D = 9' 32' 57.5"
L = 411.46'
T = 214.19'
R = 600.00'
e = SEE PLANS
DS = 40 mph

UNITED STATES OF AMERICA
NATIONAL PARK SERVICE OF
THE DEPARTMENT OF THE INTERIOR
D.B. 112 PG. 474
TRACT 46-108

-L-
PI Sta 15+97.15
Δ = 1° 51' 02.1" (LT)
D = 5' 13' 57.5"
L = 35.37'
T = 17.68'
R = 1,094.97'
e = SEE PLANS
DS = 40 mph

-BL-4 STA. 24+23.65 PINC =
-L- STA. 25+49.38
58.16' RT.

-BL-6 STA. 21+85.23 PINC =
-L- STA. 23+25.37
71.87' RT.

-L-
PI Sta 28+43.64
Δ = 0° 18' 34.4" (LT)
D = 0' 38' 37.6"
L = 48.08'
T = 24.04'
R = 8,900.00'
e = SEE PLANS
DS = 40 mph

-L-
PI Sta 18+38.04
Δ = 40° 48' 42.0" (LT)
D = 9' 32' 57.5"
L = 427.38'
T = 223.21'
R = 600.00'
e = SEE PLANS
DS = 40 mph