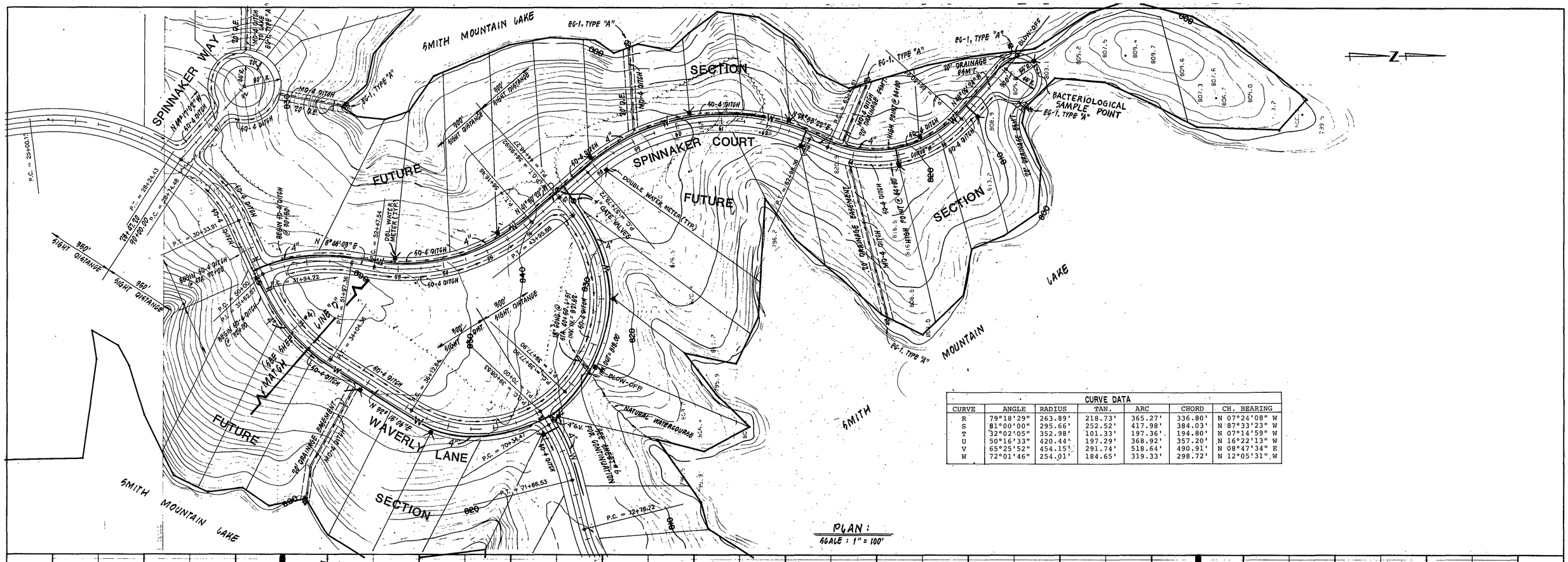
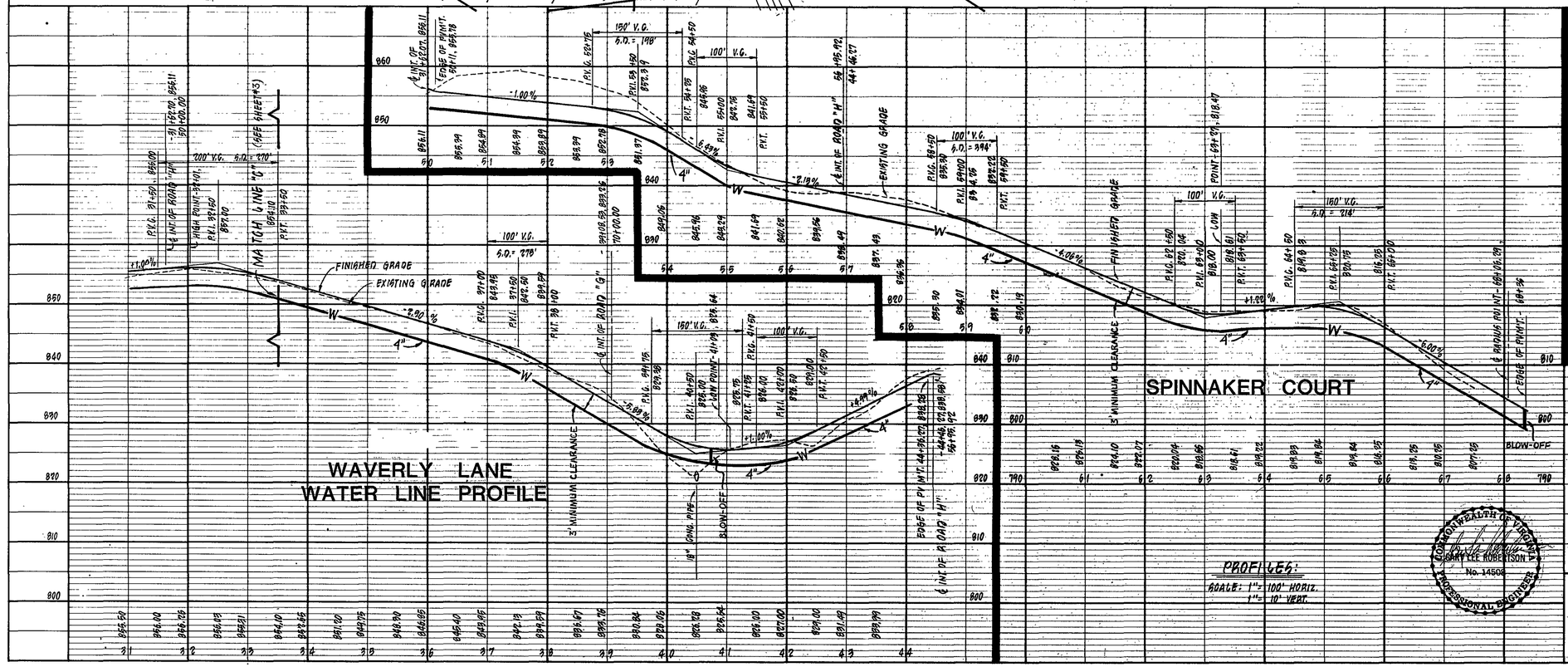


PLAN:
SCALE: 1" = 100'

CURVE DATA

CURVE	ANGLE	RADIUS	TAN.	ARC	CHORD	CH. BEARING
R	79°18'29"	263.89'	218.73'	365.27'	336.80'	N 07°24'08" W
S	81°00'00"	295.66'	252.52'	417.98'	384.03'	N 87°33'23" W
T	32°02'05"	352.98'	101.33'	197.36'	194.80'	N 07°14'59" W
U	50°16'33"	420.44'	197.29'	368.92'	357.20'	N 16°22'13" W
V	65°25'52"	454.15'	291.74'	518.64'	490.91'	N 08°47'34" E
W	72°01'46"	254.01'	184.65'	319.33'	298.72'	N 12°05'31" W



REVISION	DATE	DESCRIPTION

DESIGNED GLR
DRAWN RJD
CHECKED GLR

COMMONWEALTH OF VIRGINIA
GARY LEE ROBERTSON
No. 14508
PROFESSIONAL ENGINEER

WATER SYSTEM PLANS
OF
SECTION No. (FUTURE)
"WAVERLY"
PROPERTY OF
SNYDER - HUNT CORPORATION
GILLS CREEK MAGISTERIAL DISTRICT
FRANKLIN COUNTY, VIRGINIA

BUFORD T. LUMSDEN & ASSOCIATES, P.C.
ENGINEERS—SURVEYORS
ROANOKE, VIRGINIA

SCALE: 1" = AS SHOWN
COMM: # 88-248
DATE: DEC. 20, 1988
SHEET 5 of 6