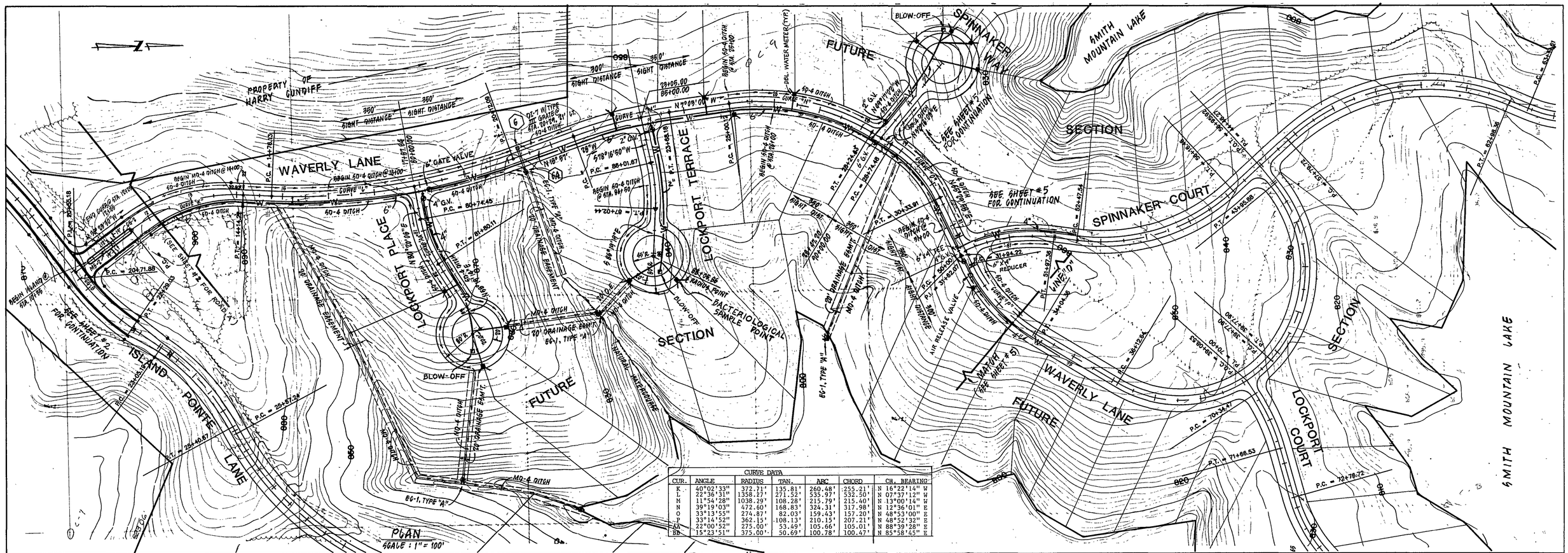

CURVE DATA

CUR.	ANGLE	RADIUS	TAN.	ARC	CHORD	CH. BEARING
K	40°00'39"	372.71'	135.81'	260.48'	255.21'	N 16°22'14" W
L	22°36'31"	1358.27'	271.52'	535.97'	532.50'	N 07°37'12" W
M	11°54'28"	1038.29'	108.28'	215.79'	215.40'	N 13°00'14" W
N	39°19'03"	472.60'	168.83'	324.31'	317.98'	N 12°36'01" E
O	33°13'55"	274.87'	82.03'	159.43'	157.20'	N 48°53'00" E
P	33°14'52"	362.15'	108.13'	210.15'	207.21'	N 48°52'32" E
AA	22°00'52"	275.00'	53.69'	105.66'	105.01'	N 88°39'28" E
BB	15°23'51"	375.00'	50.69'	100.78'	100.47'	N 85°58'45" E

REVISION	DATE	DESCRIPTION

DESIGNED GLR
DRAWN RJD
CHECKED GLR

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
DATE: DEC. 20, 1988
COMM: # 88-248
SHEET 4 of 6