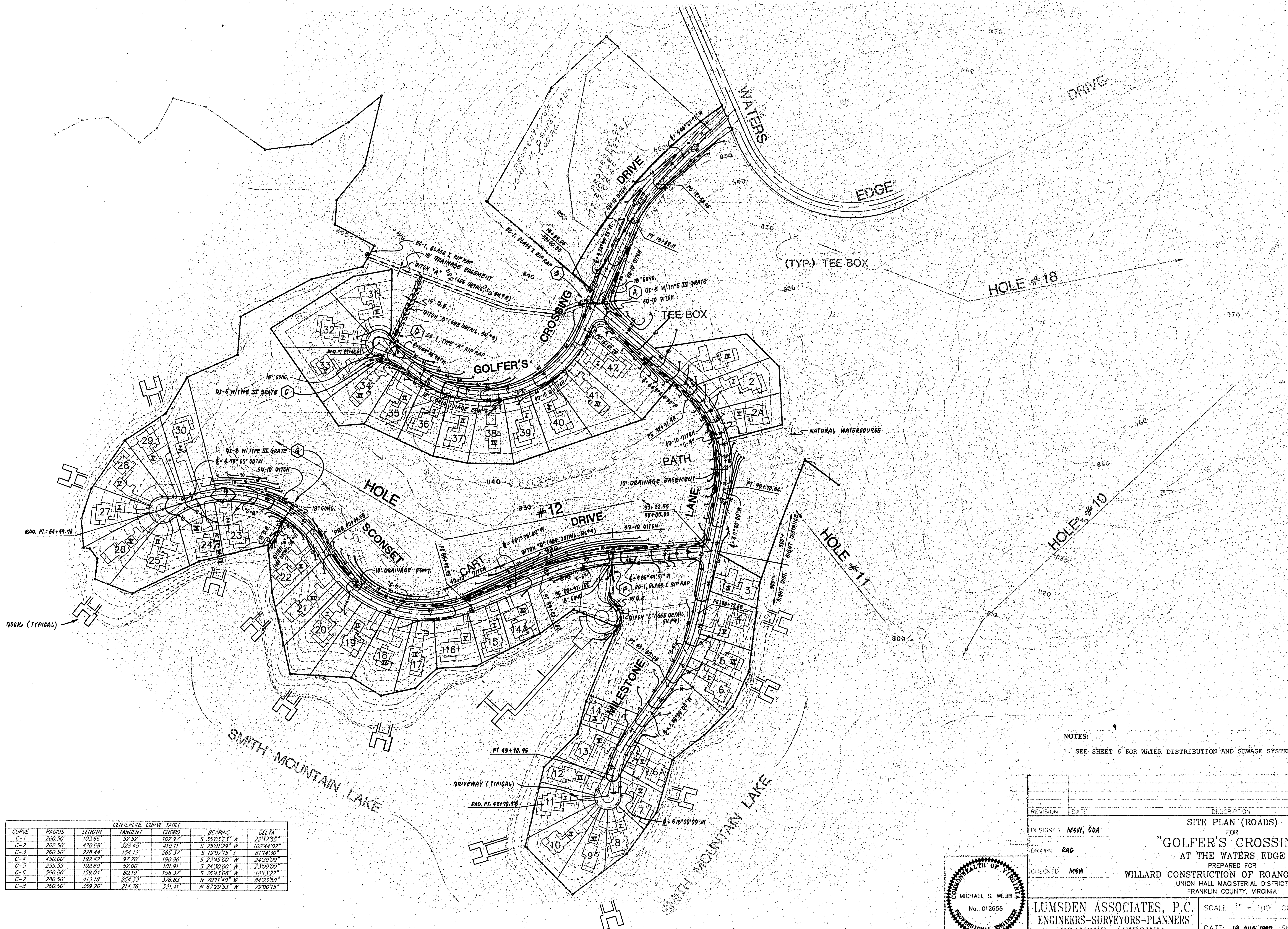




CENTERLINE CURVE TABLE						
CURVE	RADIUS	LENGTH	TANGENT	CHORD	BEARING	DELTA
C-1	260.50'	103.66'	52.52'	102.92'	S 35°12'21" W	27°14'55"
C-2	262.50'	470.68'	328.45'	410.11'	S 75°01'29" W	102°44'07"
C-3	260.50'	278.44'	154.19'	265.37'	S 19°07'15" E	61°14'30"
C-4	450.00'	192.42'	97.70'	190.96'	S 23°45'00" W	24°30'00"
C-5	255.59'	102.60'	52.00'	101.91'	S 24°30'00" W	23°00'00"
C-6	500.00'	159.04'	80.19'	158.37'	S 76°43'08" W	18°13'27"
C-7	280.50'	413.18'	254.33'	376.83'	N 70°11'40" W	84°23'50"
C-8	260.50'	359.20'	214.76'	331.41'	N 67°29'53" W	79°00'15"

NOTES:
1. SEE SHEET 6 FOR WATER DISTRIBUTION AND SEWAGE SYSTEM.

REVISION	DATE	DESCRIPTION
DESIGNED	MSH, GDA	SITE PLAN (ROADS) FOR "GOLFER'S CROSSING" AT THE WATERS EDGE PREPARED FOR WILLARD CONSTRUCTION OF ROANOKE VALLEY UNION HALL MAGISTERIAL DISTRICT FRANKLIN COUNTY, VIRGINIA
DRAWN	RAG	
CHECKED	MSH	
LUMSDEN ASSOCIATES, P.C. ENGINEERS-SURVEYORS-PLANNERS ROANOKE, VIRGINIA		
SCALE: 1" = 100' DATE: 19 AUG. 1997		COMM: 84-8656C SHEET 4 of 13