



CURVE DATA (CONTINUED)

FROM	TO	RADIUS	LENGTH	TAN.	CHD.	BRG.	-DIST.
555	556	50.00'	206.90'	-	-	N 40°30'47" W	87.85'
556	558	50.00'	62.52'	36.09'	-	N 42°12'17" E	58.53'
558	559	185.00'	248.61'	147.15'	-	S 32°07'07" W	230.32'
549	548	25.00'	20.97'	20.97'	-	S 89°23'12" W	32.14'
548	327	425.00'	582.70'	347.59'	-	S 68°40'06" W	538.12'
561	563	50.00'	52.36'	28.87'	-	S 40°37'01" E	50.00'
576	593	450.00'	57.78'	28.93'	-	N 61°12'21" E	57.74'
876	906	50.00'	85.84'	57.00'	-	N 64°35'40" E	75.17'
1240	1242	25.00'	41.42'	27.75'	-	N 87°55'27" E	36.84'
1242	585	250.00'	85.35'	43.09'	-	S 54°23'33" E	84.93'

CURVE DATA

FROM	TO	RADIUS	LENGTH	TAN.	CHD.	BRG.	-DIST.
265	266	50.00'	209.44'	-	-	S 45°51'15" W	86.60'
266	268	50.00'	52.36'	28.87'	-	N 44°08'45" W	50.00'
450	270	2025.00'	43.67'	21.83'	-	S 71°14'05" E	43.66'
600	599	25.00'	38.59'	24.33'	-	N 65°09'49" E	34.87'
601	602	200.00'	318.61'	205.52'	-	N 24°50'11" W	286.67'
603	605	50.00'	52.36'	28.87'	-	S 79°22'59" W	50.00'
605	606	50.00'	209.44'	-	-	N 10°37'01" W	86.60'
607	608	250.00'	399.51'	256.91'	-	S 24°50'11" E	358.34'
594	693	475.00'	264.28'	135.66'	-	S 36°53'00" W	260.88'
596	1257	425.00'	138.07'	69.65'	-	S 35°35'18" W	137.46'
596	597	25.00'	42.28'	28.21'	-	N 22°10'04" W	27.42'
461	271	1975.00'	45.44'	22.72'	-	S 71°18'34" E	45.44'
805	806	500.00'	77.16'	38.66'	-	S 75°53'22" E	77.08'
806	124	1750.00'	346.14'	173.64'	-	S 69°18'01" W	345.58'
326	855	375.00'	276.92'	146.27'	-	N 86°38'18" E	272.54'
855	1226	331.99	201.08'	103.73'	-	N 47°58'45" E	186.02'
560	561	50.00'	209.44'	-	-	N 49°22'59" E	86.60'
614	613	25.00'	39.44'	25.17'	-	N 64°11'02" E	35.48'
311	535	855.00'	122.64'	61.42'	-	S 06°41'27" E	122.53'
564	567	500.00'	226.15'	115.04'	-	N 31°56'33" E	224.23'

CURVE DATA (CONTINUED)

FROM	TO	RADIUS	LENGTH	TAN.	CHD.	BRG.	-DIST.
567	568	25.00'	41.43'	27.26'	-	N 02°34'20" W	36.85'
568	568	175.00'	62.84'	31.76'	-	N 60°19'51" W	62.50'
567	589	50.00'	52.36'	28.87'	-	S 79°22'59" W	50.00'
589	590	50.00'	209.44'	-	-	N 10°37'01" W	86.60'
875	311	795.00'	100.16'	50.14'	-	S 07°11'26" E	100.09'
591	571	225.00'	97.31'	49.43'	-	S 56°13'36" E	96.56'
571	570	25.00'	34.13'	20.33'	-	S 84°56'53" E	31.54'
570	592	500.00'	78.05'	39.10'	-	N 60°24'44" E	77.97'
593	693	475.00'	100.00'	50.19'	-	N 58°51'12" E	99.81'
592	1257	425.00'	148.27'	74.90'	-	N 54°53'23" E	147.52'
576	577	25.00'	44.79'	31.23'	-	S 06°12'24" W	39.03'
577	578	200.00'	66.53'	33.57'	-	S 54°38'36" E	66.22'
579	581	50.00'	36.14'	18.90'	-	S 84°52'39" E	35.36'
581	582	50.00'	229.35'	-	-	S 25°49'38" E	75.00'
582	584	50.00'	36.14'	18.90'	-	N 43°28'05" W	35.36'
1227	1229	25.00'	44.18'	30.46'	-	N 19°59'40" W	38.65'
565	1239	326.13'	122.24'	61.85'	-	N 29°43'22" S	121.52'
551	552	25.00'	39.10'	24.83'	-	S 25°48'58" E	35.23'
553	554	235.00'	375.54'	241.49'	-	S 24°50'11" E	336.84'

THE UNDERSIGNED OWNER OF THE PROPERTY SHOWN ON THIS PLAT GRANTS UNTO HOWARD COUNTY, MARYLAND, ITS SUCCESSORS AND ASSIGNS, THE RIGHT TO LAY, CONSTRUCT AND MAINTAIN SEWERS, DRAINS, WATER PIPES AND OTHER MUNICIPAL UTILITIES AND SERVICES, IN AND THROUGH THE SPECIFIC EASEMENT AREA SHOWN HEREON, TO THE END THAT THE SPECIFIC LOTS SHALL BE THEREBY BURDENED WITH THE RIGHT OF WAY SHOWN HEREON, AND IT IS AGREED THAT NO BUILDING OR SIMILAR STRUCTURE OF ANY KIND SHALL BE ERRECTED ON OR OVER THE SAID RIGHT OF WAY BY GRANTOR, ITS SUCCESSORS AND ASSIGNS, OR HOWARD COUNTY, MARYLAND. THE RIGHT TO USE ADDITIONAL STRIPS OR PARCELS OF LAND ADJACENT TO THE EASEMENT AS SHOWN ON THE PLAT ARE HEREBY GRANTED UNTO HOWARD COUNTY, DURING THE PERIOD OF ORIGINAL CONSTRUCTION ONLY.

BY *Robert Moulter*
 COLONIAL CORNER SERVICES CORP. AUTH. AGENT

EASEMENTS AND RIGHT OF WAYS APPROVED & ACCEPTED BY HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS.
W.O. Filbert
 BY WILLIAM O. FILBERT, CHIEF, BUREAU OF ENGINEERING
 RECORDED IN PLAT BOOK 226, PAGE 177, AMONG THE LAND RECORDS OF HOWARD COUNTY, MARYLAND.

PLAT FOR GRANT OF EASEMENTS FOR WATER & SEWER TO HOWARD COUNTY, MARYLAND
 SECTION 1 AREA 2
GLENMONT
 ELECTION DISTRICT GUILFORD #6 HOWARD COUNTY, MD
 SCALE: 1"=100' JUNE 28, 1977

Ronald W. Brayles
 Ronald W. Brayles
 Md. Reg. Land Surveyor #3989
 MCA Engineering Corporation
 1020 Cromwell Bridge Rd.
 Baltimore, Md. 21204