





COORDINATES					
NQ	EAST	NORTH	No	EAST	NORTH
13	844179.28	4882G6.92	271	843760.74	488514.32
178	843559.08	489350.91	122	844639.56	488908.75
20	84448G.40	488695.18	124	844699.47	488992.28
135	844336.13	487934.96	127	844401.72	489006.08
25	844709.13	488604.03	318	843799.94	487656.56
33	844914.30	488420.09	265	843614.25	487479.02
41	844309.04	488157.82	368	843624.64	487473.31
42	844478.30	488359.11	278	844132.52	488201.72
43	844443.5G	488044.71	290	844257.55	488096.59
444	844512.60	488027.08	154	845085.55	487740.43
31.1	844482.59	488355.50	158	845440.08	487946.59
446	844511.28	487987.77	320	843737.50	487587.03
34	844423.86	488061.28	361	845615.46	488924.69
312	844696.06	488609.38	362	845629.20	488825.65
449	844331.14	488034.71	363	845582.12	488819.12
451	844329.24	487994.99	364	845626.14	488847.67
452	845245.66	488779.24	334	845347.54	488663.82
307	844445.31	487977.84	335	845391.82	488695.73
86	845349.0G	488887.84	421	845511.98	488809.40
88	844768.09	488964.20	366	843881.45	487650.15
90	844730.22	488871.65	367	843739.81	487548.G2
308	844355.87	487916.19	411	844318.81	487959.45
93	845202.55	488630.99	283	843596.96	489443.46
454	845271.38	488751.85	284	843312.90	488749.33
455	845373.72	488790.23	414	845235.03	48858660
309	84364694	48752460	294	845249.79	4885GG.42
316	843846.31	487662,05	457	845352.16	488765.71
112	843812.23	488575.56	415	844467.19	488024.83.
180	843343.20	488823.37	241	844811.19	487735.59
269	843495.91	488674.44	416	845330.28	488688.36
117	843526.21	488748.48	4:17	845217.68	488G11.08
120	843987.37	488428.29	418	845319.45	488G44.55
418	84534170	488696.59	422	845621.59	486880.47
420	845374.88	488720.50	423	844460.98	488020.29
. 21	844333.01	488481.28	277	843940.61	488363.09
458	844342.48	487975.63	125	844461.62	489089.62
302	844486.89	488008.27	448	844408.55	488074.15
			447	844440.00	488073.08

CURVE DATA						
N2	RADIUS	LENGTH	Δ	TANGENT	CHORD BEARING	DISTANCE
$\langle A \rangle$	1150.00	593.11	29° 33' 00"	303.31	982°31' 10"E	586.55
(B)	1250.00	<i>527.56</i>	24° 10′ 54″	267.77	<i>979°50</i> '07" ⋿	523.66
$\langle c \rangle$	250.00	105.45	24° 10' 04"	53.52	N41° 43' 33' E	104.67
$\langle o \rangle$	170.00	143.29	48° 17' 35"	76.21	№ 29° 39′ 48″ E	139.08
(E)	250.00	70.14	16° 04' 32"	35.30	N 08° 36' 20" E	69.91'
(F)	410.28	306.35	42° 46′ 58′	16071	N 46° 21' 09' W	299.28
$\langle G \rangle$	50.00	48.58	55° 40' 09"	26.40	5 83° 15' 04" W	46.69
$\langle H \rangle$	50.00	120.71	138° 19' 06"	131.34	S 41.º 55 36 W	93.46
$\langle \mathtt{I} \rangle$	25.00	45.97	105° 21' 30"	32.79	9 02° 44' 15" W	39.76
$\langle U \rangle$	1000.00	310.72	17° 48' 10"	156.62	N 58 50 35 W	309.47
$\langle \kappa \rangle$	1080.00	335.57	17°48' 10"	16915	658° 5035 E	334.23
(L)	25.00	42.52	97° 26′ 34″	28.48	5 43° 12' 17" E	37.58
(M)	25.00'	35.58'	81° 32′ 19″	21.56	N 41° 20' 14" E	32.65
$\langle N \rangle$	25.00	45.27	103° 45' 05'	31.86'	N 01° 56' 02"E	39.33'

The undersigned, owners of Lot I as shown hereon, which said Lot 1 by deed dated Aug. 5,1968 and recorded among the Land Records of Howard County, Maryland in Liber 493, Folio 145, was granted and conveyed by The Howard Research and Development Corporation to Claiborne B. Morton, Sr. and Anne H. Morton, his wife, do adopt this plan of subdivision. (BY Clarbon B Moton Sugar Anne H. Morton

	(Owner)	(Owner)
în.	RECORDED IN PLAT BOOK 17 FO	LIO 57
5 ·	on <u>6.2</u> , 19	69 among The

on	6.2				1969	among The	e
Land R	ecords of	Howar	d Cou	nty, M	aryland	1.	

COLUMBIA

			•
E.G.U.	SUB	DIVIS	ION SECT.

AND RESUBDIVISION OF E.G. U. LOTS 192 OF SECTION 2 AREA 1, PLAT BOOK 13, FOLIO 97 SECTION

	- 11		
AREA	·	2	

<u>GTH.</u> Election District of Howard County, Md.

Scale : 1'' = 100'

concerning the making of this Plat and setting of markers have been complied with. The land shown hereon is a part of the land which by deed dated December 13, 1966 and recorded among the Land Records of Howard County, Maryland in Liber 463 folio 196 was granted and conveyed by C. Aileen Ames to the Howard Research and Development Corporation.

PROFESSIONAL LAND SURVEYOR

PROFESSIONAL ENGINEER TOWSON, MARYLAND - 21204

THE HOWARD RESEARCH AND DEVELOPMENT CORP.

HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS.

APPROVED: FOR PUBLIC WATER AND PUBLIC SEW-

ERAGE, STORM DRAINAGE SYSTEMS AND PUBLIC ROADS.

TOWSON, MARYLAND . 21204

CHILDS & ASSOCIATES, INC.

VILLAGE OF CROSS KEYS, BALTIMORE MARYLAND 21210

Date : MAY 28, 1969 T/0 01 0