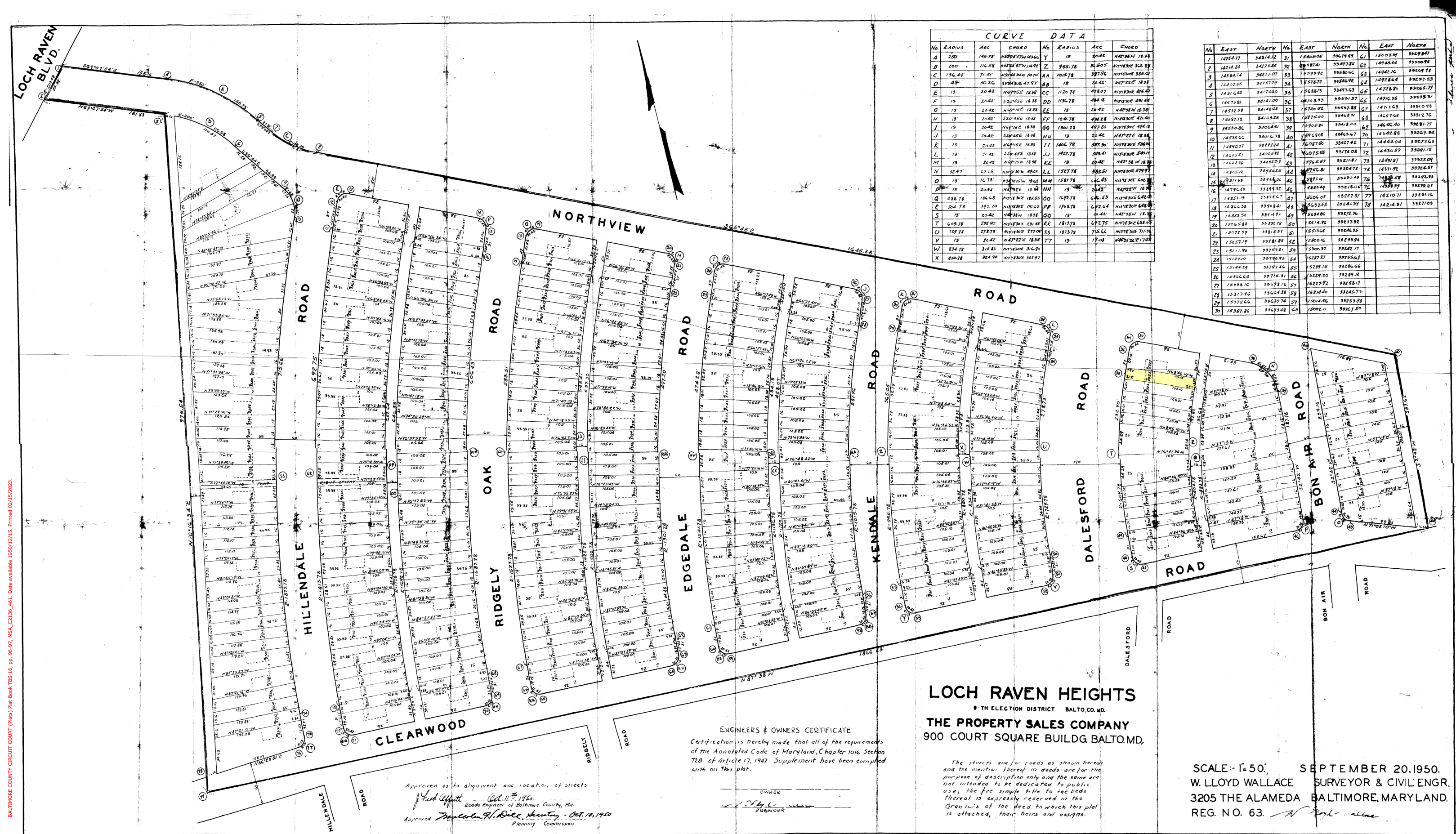




CURVE DATA					
No.	RADIUS	ARC	CHORD	No.	RADIUS
A	280	145.78	152.55	Y	15
B	200	116.58	125.57	Z	955.78
C	150.49	71.51	93.04	AA	1015.78
D	80	50.26	55.74	BB	20.42
E	15	20.42	20.42	CC	1120.78
F	15	20.42	20.42	DD	1120.78
G	15	20.42	20.42	EE	15
H	15	20.42	20.42	FF	1241.78
I	15	20.42	20.42	GG	1801.78
J	15	20.42	20.42	HH	15
K	15	20.42	20.42	II	1406.78
L	15	20.42	20.42	JJ	1422.78
M	15	20.42	20.42	KK	15
N	52.47	21.65	23.59	LL	1527.78
O	15	16.78	16.78	MM	1527.78
P	15	20.42	20.42	NN	15
Q	488.78	186.68	218.65	OO	1092.78
R	504.78	192.10	219.02	PP	1706.78
S	15	20.42	20.42	QQ	15
T	609.78	232.90	251.48	RR	1813.78
U	749.78	272.71	297.04	SS	1813.78
V	15	20.42	20.42	TT	15
W	834.78	314.94	346.90		
X	890.78	364.94	401.90		

No.	EAST	NORTH	No.	EAST	NORTH	No.	EAST	NORTH
1	14254.77	34314.12	31	15460.05	35679.99	61	15003.39	33279.84
2	14214.84	34275.88	32	15397.41	35577.82	62	14943.44	33300.78
3	14384.74	34211.07	33	15399.92	35580.66	63	14943.16	33309.78
4	14402.56	34257.79	34	15378.72	35464.98	64	14928.44	33287.53
5	14516.42	34170.00	35	15438.15	35497.63	65	14728.80	33265.77
6	14475.83	34141.00	36	14703.33	35591.37	66	14716.35	33279.31
7	14532.58	34148.02	37	14720.92	35597.88	67	14717.63	33310.28
8	14587.12	34109.58	38	14750.00	35468.31	68	14657.68	33312.76
9	14590.80	34064.91	39	14705.84	35468.00	69	14656.40	33281.77
10	14585.66	34016.78	40	14759.08	35468.70	70	14648.88	33269.54
11	14590.37	33972.44	41	14687.80	35474.42	71	14443.04	33277.60
12	14605.81	33925.58	42	14607.55	35174.08	72	14433.59	33291.18
13	14622.76	33832.57	43	14596.57	35111.87	73	14431.87	33282.09
14	14635.12	33755.25	44	14575.81	35024.78	74	14371.92	33264.57
15	14641.43	33695.50	45	14549.49	34930.48	75	14315.58	33242.83
16	14649.45	33649.52	46	14518.44	34838.47	76	14259.39	33219.89
17	14651.15	33614.67	47	14485.03	34750.71	77	14210.71	33251.16
18	14656.38	33590.41	48	14448.35	34672.36	78	14214.31	33271.03
19	14663.55	33574.49	49	14414.96	34607.92			
20	14665.88	33565.78	50	14384.96	34554.55			
21	14672.59	33561.57	51	14357.64	34512.55			
22	14677.19	33561.57	52	14333.58	34481.59			
23	14681.90	33561.57	53	14312.87	34462.17			
24	14687.10	33561.57	54	14294.92	34455.66			
25	14692.49	33561.57	55	14279.15	34462.66			
26	14697.65	33561.57	56	14265.20	34487.14			
27	14703.10	33561.57	57	14252.92	34525.17			
28	14708.90	33561.57	58	14242.40	34574.72			
29	14714.90	33561.57	59	14233.40	34635.78			
30	14721.10	33561.57	60	14225.11	34708.50			