



\* CURVES \*

From	To	R	Δ	L	T	Chord
32	34	386.61	0°42'20"	7.23	3.62	N17°56'10"E - 7.23
33	35	390.00	24°15'40"	148.61	73.44	S25°24'40"E - 147.30
34	36	400.00	24°15'40"	169.84	86.22	N69°41'40"W - 168.57
34	36	115.00	90°00'00"	115.00	115.00	N32°25'30"W - 162.63
35	38	120.00	23°44'10"	175.24	107.42	S29°24'35"E - 200.03
36	37	200.00	32°10'17"	181.50	97.39	S27°21'15"E - 125.42
37	38	205.00	29°42'08"	222.35	118.02	S33°21'50"E - 75.00
38	39	50.00	41°24'34"	30.14	18.90	S57°12'17"N - 35.33
38	38	50.00	41°24'34"	30.14	18.90	N15°45'53"E - 35.33
38	39	320.00	10°53'40"	60.85	30.52	S17°35'20"W - 60.75
39	39	380.00	09°36'50"	63.78	31.06	N16°25'55"E - 63.09
40	42	210.00	38°46'20"	213.04	118.02	N24°11'40"W - 245.77
42	42	360.00	23°24'40"	148.35	73.24	S23°56'50"W - 147.31
42	42	360.00	19°44'16"	163.08	82.05	N23°54'32"E - 162.58
46	46	70.00	20°32'30"	60.05	30.30	N01°32'15"E - 60.62
46	48	50.00	18°00'40"	163.20	81.54	N27°54'00"W - 29.81
46	48	170.00	24°15'40"	71.98	36.54	N59°23'50"W - 71.45
49	49	45.00	20°13'20"	75.87	37.71	S27°08'30"E - 88.24
49	49	165.00	31°02'00"	89.37	45.81	S22°20'30"E - 88.28
51	51	330.00	01°04'20"	6.30	3.15	S17°26'10"W - 0.36
48	49	165.00	10°36'00"	56.44	28.50	S02°20'30"W - 56.17

\* COORDINATES \*

N#	WEST	NORTH	N#	WEST	NORTH	N#	WEST	NORTH
55	47339.93	26303.70	56	47449.17	26442.89	48	47363.18	26365.87
63	47135.09	26229.30	56	47444.78	26387.80	48	47489.78	26065.89
64	46904.99	25811.09	56	46922.51	25842.30	49	47489.17	25988.87
146	47122.71	25828.27	57	46541.46	25486.82	49	47482.07	26009.77
148	46922.56	25828.53	57	46924.07	25869.28	48	47441.37	25910.65
149	46981.10	25811.15	57	46921.98	25851.30	49	47454.36	25911.45
158	47140.05	25703.14	57	46881.77	25821.58	57	47576.84	26150.37
178	46947.22	25452.99	57	46881.07	25804.58	58	47705.81	26308.81
312	47383.59	26477.43	58	46971.81	25804.91	59	47687.07	26354.24
313	47630.88	26483.27	58	46942.10	25824.07	51	47673.32	26360.55
315	47650.07	26278.32	58	46901.89	25794.55	51	47763.83	26379.58
316	47637.42	26284.65	58	46911.50	25760.35	52	47735.33	26464.55
317	47621.58	26282.06	58	47280.20	25805.46	53	47745.48	26521.01
318	47627.89	26344.71	58	47221.63	25790.84	54	47744.32	26535.30
319	47628.89	26344.71	58	47208.65	25749.54	55	47629.04	26490.26
332	47177.46	25996.14	59	47240.20	25729.92	58	47762.20	26129.99
333	47167.54	26004.23	41	46574.71	25699.29	59	47750.17	26136.40
336	47132.52	26052.13	41	46490.38	25481.54	52	47774.95	26330.58
337	47163.04	26003.27	41	46490.70	25477.89	54	47835.34	26149.24
339	47028.62	25942.56	42	47165.81	26102.29	57	47811.10	26241.35
341	46998.00	25982.76	42	47171.12	26157.23			
344	47332.66	25918.74	42	47225.60	26057.66	157	47607.04	26454.47
346	47440.90	26055.37	42	47156.35	26052.97	52	47625.59	26462.08
351	47267.61	25900.46	42	47161.94	26064.96	52	47848.07	26100.89
352	47257.68	25908.55	46	47429.49	26108.42	146	47122.71	25584.27
353	47272.40	25840.12	46	47341.82	26305.42	32	47090.84	26103.73
354	47278.12	25851.38	46	47421.73	26178.58	57	46867.70	25823.58
356	47357.66	26257.99	46	47427.51	26169.01	51	47754.47	26076.26
358	47478.37	26118.23	46	47480.32	26269.04	52	47705.33	26239.64
364	47581.53	26484.31	46	47468.34	26267.85	58	47735.81	26066.71
484	47658.34	25905.81	58	47617.25	26020.11			
497	47630.88	25841.25	58	47721.68	26063.96			

PLAT 1  
SECTION FIVE  
**STONEYBROOK**  
ELECT. DIST. NO 2 BALTO. COUNTY, MD.

SCALE: 1"=50' Nov. 1961  
Developer:  
**Leon A. Crane**  
1800 N. Charles St.  
Baltimore, Md.

R.R.G. 29 FOLIO 22  
RECEIVED for Record  
MAR 1 1963 at AM P.M.  
same day recorded in liber  
R.R.G. No. \_\_\_\_\_ Folio \_\_\_\_\_  
one of the Records of  
altimore County and ex-  
amined, per  
*Robert Lee*  
Clerk

APPROVED, BALTIMORE COUNTY PLANNING BOARD  
DATE: \_\_\_\_\_ DIRECTOR

APPROVED: \_\_\_\_\_  
DATE: 2/27/63 *William H. P. ...*  
DEPUTY STATE & COUNTY HEALTH OFFICER

DATE: 2/26/63 *Albert B. ...*  
COUNTY ROADS ENGINEER

NOTE:  
STREETS and/or ROADS shown hereon and mention thereof in deeds are for purposes of description only, and the same are not intended to be dedicated to public use; the fee simple title to the beds thereof is expressly reserved in the grantors of the deed to which this plat is attached their heirs and assigns.

NOTE:  
COORDINATES and BEARINGS shown on this plat are referred to the system of coordinates established in The Baltimore County Metropolitan District and are based on the following traverse stations:  
X 3613 W 4823.14 N 25421.70  
X 3616 W 47206.05 N 25325.80  
X 3617 W 46918.76 N 25376.41

OWNERS CERTIFICATE:  
The requirements of Section 72 B Article 17 of the Annotated Code of Maryland, (Flick 1947 Supplement) as far as they relate to the preparation of this plat have been complied with.  
SECT. 5  
STONEYBROOK  
OWNER: \_\_\_\_\_ DATE: \_\_\_\_\_

SURVEYORS CERTIFICATE:  
I, JOHN C. CHILDS SR., a Registered Land Surveyor of the State of Maryland, do hereby certify that the land shown hereon has been laid out and the plat thereof prepared in accordance with the provisions of the law relating to the subdivision of land known as House Bill #459, Chapter 1016 of the Acts of 1945 and subsequent amendatory acts.  
REGISTERED LAND SURVEYOR No. 3622 DATE: \_\_\_\_\_

**MATZ, CHILDS & ASSOCIATES**  
2129 N. CHARLES ST.  
BALTIMORE 18, MD.

COMPUTED: H.G.W. DRAWN: M.W.B. CHECKED: L.E.M. 10/6/62  
MSA 554 1036-4944 29-55