

ESTABLISHING PROPER GRADE LINES ON AND ALONG SUCH STREETS AS SHOWN HEREON

AND BY DOING THE NECESSARY GRADING, CUTTING AND FILLING FOR THE PURPOSE OF

ESTABLISHED BY SAID COUNTY OR VIRGINIA DEPT. OF HIGHWAYS AND SAID COUNTY OR

VIRGINIA DEPT. OF HIGHWAYS SHALL NOT BE REQUIRED TO CONSTRUCT ANY RETAINING

WITHESS THE SIGNATURE OF SAID CORPORATION BY CHARLES R. SIMPSON, ITS PRESIDENT,

WITH ITS CORPORATE SEAL HEREUNTO AFFIXED AND ATTESTED BY JOHN B. HARRIS, JR., ITS SECRETARY ON THIS __ 10 th. DAY OF _February __ 1967.

I, I Kyle Montague _____, A NOTARY PUBLIC IN AND FOR THE AFORESAID STATE _____, DO HEREBY CERTIFY THAT CHARLES R. SIMPSON AND JOHN B. HARRIS, JR., WHOSE NAMES ARE SIGNED TO THE FOREGOING WRITING DATED _ Feb. 10 ____, 1967, HAVE PERSONALLY APPEARED BEFORE ME IN MY STATE AND COUNTY AND ACKNOWLEDGED THE SAME ON THIS _10 _____, DAY DF _ February _____, 1967.

MY COMMISSION EXPIRES _January 10, 1971 _____.

PLACING SUCH STREETS UPON THE PROPER GRADE AS MAY, FROM TIME TO TIME BE

WALL OR WALLS ALONG THE STREETS AND PROPERTY LINES THEREOF.

STATE OF VIRGINIA TO WIT;

LUWANA CORPORATE

SEAL

OF ROANOKE

IN THE CLERK'S OFFICE FOR THE CIRCUIT COURT OF ROANOKE COUNTY, VA., THIS MAP WAS PRESENTED AND WITH THE CERTIFICATE OF ACKNOWLEDGMENT THERETO ANNEXED, ADMITTED TO RECORD AT 0.CLOCK, .M., ON THIS _____ DAY OF _____, 1966. 1967

TESTE: CLERK

APPROVED:

CITY ENGINEER - ROANOKE, VA.

4-13-67 DATE AGENT FOR ROANOKE PLANNING COMM.

4-11-67

DATE

CHAIRMAN OF BOARD OF SUPERVISORS

MAP OF SECTION 2

NOTTINGHAM HILLS

PROPERTY OWNED BY LUWANA CORPORATION

ROANOKE COUNTY, SCALE: 1"=100"

VIRGINIA.

OCTOBER 19,1966

BY : T. P. PARKER STATE CERT. ENGR.

VICINITY MAP

BOUNDARY DATA											
CORNERS	BEARING	DISTANCE	NORTH	SOUTH	EAST	WEST					
1-2	5.17º43-19"E	49.25		46.91	14.99						
2-3	N.G7º00-E	113.43	44.32		104.41						
3-4	S.66245!E	194.78		76.89	178.96	ŕ					
4-5	S.76°53-30"E	434.57		98.56	423.25						
5-6	5-25 º 05 - 20 W	174.66		158.18		74.06					
6-7	5.77 º 11 E	175.02		38.82	170.66						
7-8	N.60° 50'E	99,61	48.54		86.98						
8-9	N.88º32'E	61.70	1.58		61.68						
9-10	5.19944:W	61.02	evented Meditador e etra recursos de elección formativa Propo en existence e electroniste en electroniste e elec	57.44		20.60					
10-11	5.19=55=W	81.07		76.22	-	27.62					
11-12	5.28°28'W	143.60		126.24		68.45					
12-13	5.52º17'W	168.84	***************************************	103.29		133.56					
13-14	N.44º 14145"W	342.27	245.18			238.82					
14-15	S.45245-15"W	84.74		59.13		60.70					
15-16	N.67255-45"W	250.77	94.22	-		232.40					
16-17	5.23 º 07 ' W	202.55		186.29		79.52					
17-18	N.54 934 W	17.04	9.88			13.88					
18-19	N.61236'W	158.01	75.15	·		138.99					
19-20	N.55230:30"W	196.03	111.01			161.57					
20-21	N.20°05' E	165.10	155.06		56.69						
21-22	N.82°07'E	225.53	3 0.93		223.40						
22.23	N 61018:E	55.40	26,59	-	48.59	. 1					
23.24	N.57º42!W	193.15	103.21			163.26					
24-25	N.4223:45"W	73.53	73.31			5.64					
25-1	N.79940"E	50.27	9.02		49.45						
		TOTALS	1028.00	102797	1419.06	1419.07					

SECTION 2, NOTTINGHAM HILLS CONTAINS 9.01 ACREST.

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CURVE DATA											
CURVE	LOT	BLK	ANGLE	TAN.	RAD.	ARC	CHORD-BEARING	DIST.			
Α		5	53218-15"	53.63	106.85	99.40	N.31205-23.M	95.86			
A	ı	5	26 º 39 - 07 "	25.31	106.85	49.70	N.44 22:26"W.	49,25			
A	BOUN	DARY	26239407"	25.31	106.85	49.70	N.17º43-19"W.	49.25			
В	۸ ۰,	5	13° 58'	54,94	448.50	109.33	N.64º41' W	109.06			
В	2	. 5	193940"	6.50	448.50	13.00	N.58º31'50"W.	13.00			
В	3	5	12218:20"	48.35	448.50	96.33	N.G5230450"W.	96.14			
C	·	G	282°38'	٦	40.00	197.32	5.66°53'E	50.00			
C	l	G	57957'	22.15	46.00	40.46	5.45927:30"W.	38.75			
C	2	6	87902:30"	37.98	40.00	60,77	5.27º02:15"E.	55.09			
C	3	G	86219230"	37.51	40.00	60.27	N. 66º 16 -45"E.	54.73			
C	4	G	51919'	19.22	40.00	35.82	N. 02232:30 W	34.64			
D	4	G	38911	26.89	7 7.68	51.77	N.42º12:30"E	50.82			
E	5	Ç	@1500,·	26.13	44.36	41.23	5.88º12'E	45.03			
F	5	6	13°58	61.06	498.50	121.52	5.64941:E	121,22			
G	7	G	117925115"	40.00	24.31	49.82	S.12257-23"E	41.55			
Н	1	7	62934145"	30.00	49.36	53.91	N.77202:37"E	51.27			
J		7	37 2 56'	50.00	145.48	96.32	N.89555,E	94.57			
J	2	7	21939140"	27.83	145.48	55.00	5.82 = 29 - 50 E	54.67			
J	3	7	162/6:20"	20.80	145.48	41.32		41.16			
K	7	6	38°- //′	44.19	127.68	85.09	N42º12'-30"W	83.52			