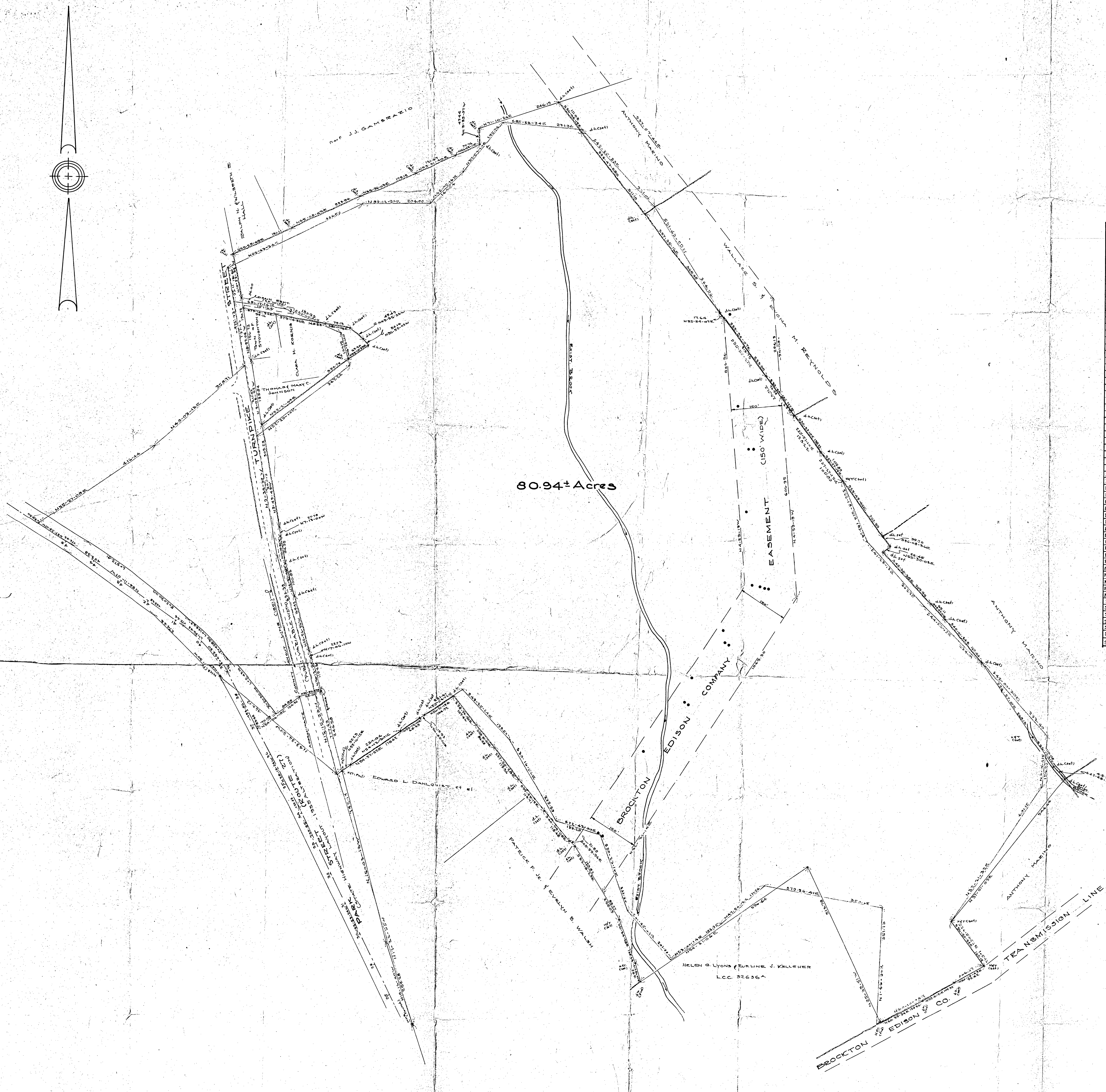

PROPERTY LINE TRAVERSE

Bearing	Dist.	Departure E	Departure W	Latitude N	Latitude S
S10-55-35E	131.60	24.94			129.21
S 8-57-06E	34.00	5.29			33.59
S75-14-36E	99.16	97.42			18.51
S79-14-36E	148.34	145.73			27.69
S80-11-05E	75.13	74.03			12.81
S49-35-33E	49.49	37.68			32.08
S36-52-03E	24.14	14.48			19.31
S55-15-33W	69.20		56.86		39.43
S52-21-04W	324.74		257.12		198.36
S9-49-49E	309.23	52.80			304.69
S7-13-00E	27.78	3.49			27.56
S10-14-20E	84.95	15.10			83.60
S14-51-46E	100.83	25.86			97.46
S14-56-56E	169.42	43.70			163.69
S17-06-10E	22.72	6.68			21.72
S16-13-54E	115.43	32.26			110.83
S15-03-13E	246.58	64.04			238.12
N55-10-12E	32.23	26.46		18.41	
N54-37-32E	178.62	145.64		103.40	
N55-15-01E	68.49	56.28		39.04	
N56-45-10E	15.93	13.32		8.73	
N56-21-19E	104.72	87.18		58.02	
S38-54-50E	107.46	67.50			83.61
S38-51-20E	86.28	54.13			67.19
S37-55-28E	119.36	73.36			94.15
S39-25-19E	119.71	76.02			92.48
S40-09-08E	118.48	76.40			90.56
S45-59-34E	21.88	15.74			15.20
S32-18-29E	258.09	137.94			218.13
S21-34-28E	138.34	50.87			128.65
S17-36-05E	58.91	17.81			56.15
N54-31-06E	596.64	485.85		346.32	
S25-32-51E	513.78	221.59			463.54
N60-39-34E	138.96	121.13		68.09	
N59-21-21E	109.99	94.63		56.06	
N60-18-49E	99.62	86.54		49.34	
N36-50-52W	165.12		99.02	132.13	
N37-01-09E	544.64	327.92		434.86	
N42-48-32W	45.94		31.22	33.70	
N36-17-31W	110.08		65.16	88.73	
N34-57-01W	269.13		154.18	220.59	
N40-01-24W	167.46		107.69	128.24	
N42-47-01W	65.11		44.22	47.79	
N42-38-38W	209.95		142.23	154.43	
N55-30-03E	26.45	21.80		14.98	
N36-08-36W	39.70		23.42	32.06	
N35-49-46W	202.59		118.47	164.09	
N37-27-19W	105.89		64.40	84.06	
N35-57-10W	138.23		80.96	112.04	
N35-44-28W	142.28		83.11	115.48	
N35-54-07W	233.39		136.86	189.05	
N37-35-16W	365.08		222.69	289.30	
N36-47-58W	311.10		186.35	249.11	
N36-44-19W	111.05		66.43	88.99	
S71-10-26W	246.19		233.02		79.44
S 3-33-37E	47.44	2.95			47.35
S66-03-11W	77.76		71.07		31.56
S65-31-40W	131.47		119.66		54.46
S65-36-03W	179.12		163.12		73.99
S65-08-43W	223.54		202.83		93.96
S65-55-49W	191.11		174.49		77.94
	TOTAL	2904.56	2904.58	3327.04	3327.02

PLAN OF LAND
STOUGHTON, MASS.

OWNED BY: CAMPANELLI INVESTMENT PROPERTIES

SCALE: 1" = 100'   OCTOBER 31, 1966

BRADFORD SAIVETZ & ASSOCIATES INC.
CONSULTING CIVIL ENGINEERS
QUINCY, MASS.

I hereby certify that the property lines shown on this plan are the lines dividing existing ownerships, and the lines of streets and ways shown are those of public or private streets or ways already established, and that no new lines for division of existing ownership or for new ways are shown.

Bradford Saivetz
Bradford Saivetz
Registered Land Surveyor

COMMONWEALTH OF MASSACHUSETTS BRADFORD SAIVETZ REGISTERED LAND SURVEYOR

I CERTIFY THAT THIS PLAN WAS MADE FROM AN ACTUAL SURVEY CONDUCTED ON THE GROUND BETWEEN JANUARY 1, 1966 AND JUNE 1, 1966 IN ACCORDANCE WITH THE LAND COURT INSTRUCTIONS OF 1959.
DATE: OCTOBER 31, 1966 Bradford Saivetz
BRADFORD SAIVETZ, P.E. & R.L.S.

Petr: Michael Campanelli et al Trs   Case No. 34911