Sta.	Interior Angle	Deflection Angle	Azimuth	Distance	+ Sin.	- Sin.	+ Cos.	- Cos.
1	89°-13'-35"	90°-46'-25"	186°-37'-00"	116.17		13.39		115.40
2	64°-28'-00"	115°-32'-00"	302°-09'-00"	62.86		53.22	33.45	
3	111°-59'-20"	68°-00'-40"	10°-09'-40"	14.95	2.64		14.715	
4	182°-31'-30"	2°-31'-30"	7°-38'-10"	30.64	4.07		30.37	
5	181°-05'-30"	1°-05'-30"	6°-32'-40"	25.20	2.87		25.035	
6	178°-18'-00"	1°-42'-00"	8°-14'-40"	17.59	2.52		17.41	
7	92°-24'-05"	87°-35'-55"	95°-50'-35"	54.79	54.51			5.58
	900-00'-00"			322.20	66.61	66.61	120.98	120.98

on plan.

PLAN OF LAND
—IN—
WEYMOUTH - MASS.

June 27, 1941
Scale 1" = 20'

C.H. Gannett Co.
Civil Engineers
41 Pearl St., Boston

1818
PL. 20

I certify that this survey was made in accordance with Land Court instructions.
Boston, Mass., June 27, 1941

Geo. P. Frost Surveyor