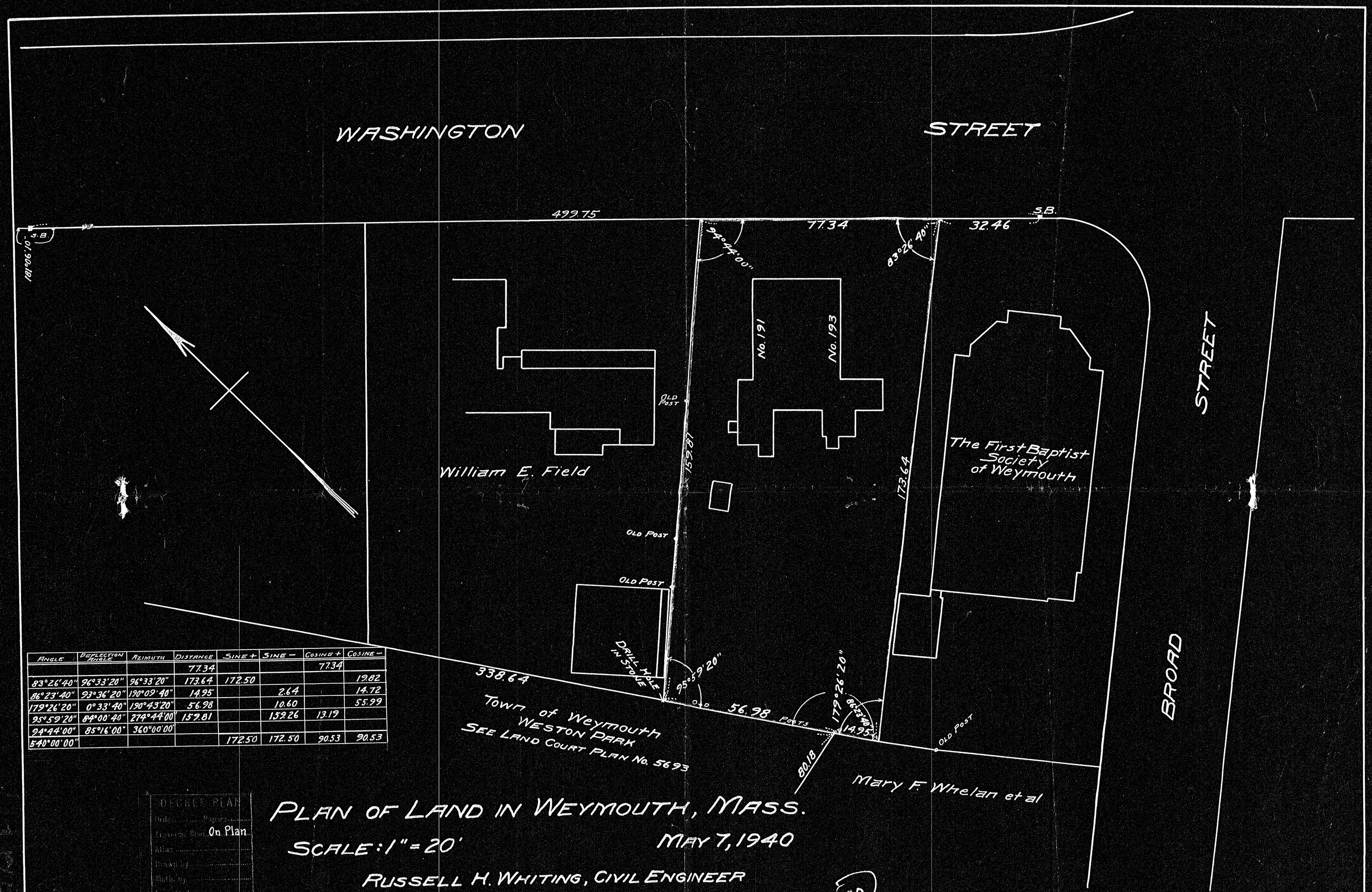

ANGLE	DEFLECTION ANGLE	AZIMUTH	DISTANCE	SINE +	SINE −	COSINE +	COSINE −
			77.34			77.34	
83°26'40"	96°33'20"	96°33'20"	173.64	172.50			19.82
86°23'40"	93°36'20"	190°09'40"	14.95		2.64		14.72
179°26'20"	0°33'40"	190°43'20"	56.98		10.60		55.99
95°59'20"	84°00'40"	274°44'00"	159.81		159.26	13.19	
94°44'00"	85°16'00"	360°00'00"					
540°00'00"				172.50	172.50	90.53	90.53

DECREE PLAN
Order ..... Papers .....
Traverse filed On Plan
Atlas .....
Drawn by .....
Math. by .....
Inspected by .....
Approved .....

PLAN OF LAND IN WEYMOUTH, MASS.

SCALE: 1" = 20'

MAY 7, 1940

RUSSELL H. WHITING, CIVIL ENGINEER
NORTH WEYMOUTH, MASS.

#17572 (20)

I CERTIFY THAT THIS SURVEY WAS MADE IN ACCORDANCE WITH LAND COURT INSTRUCTIONS

DATE: May 7, 1940

Russell H. Whiting, SURVEYOR