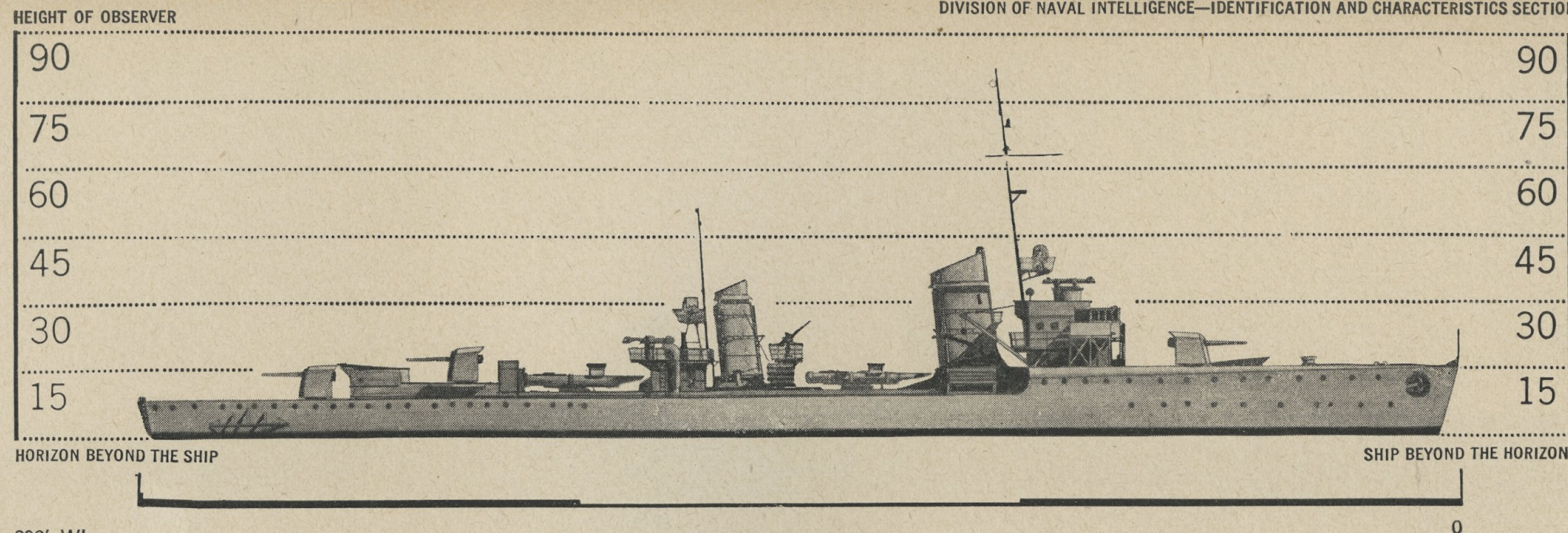
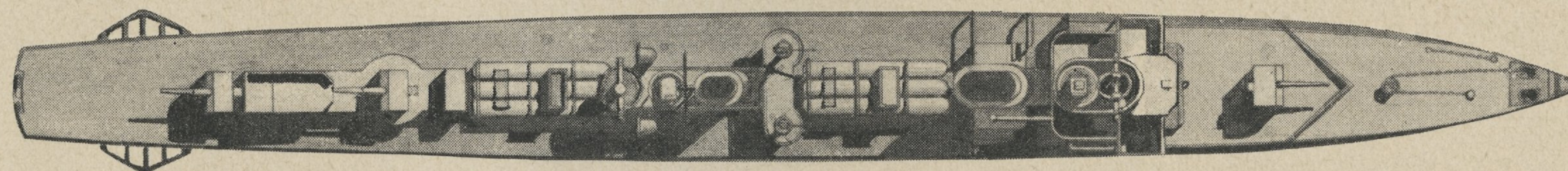


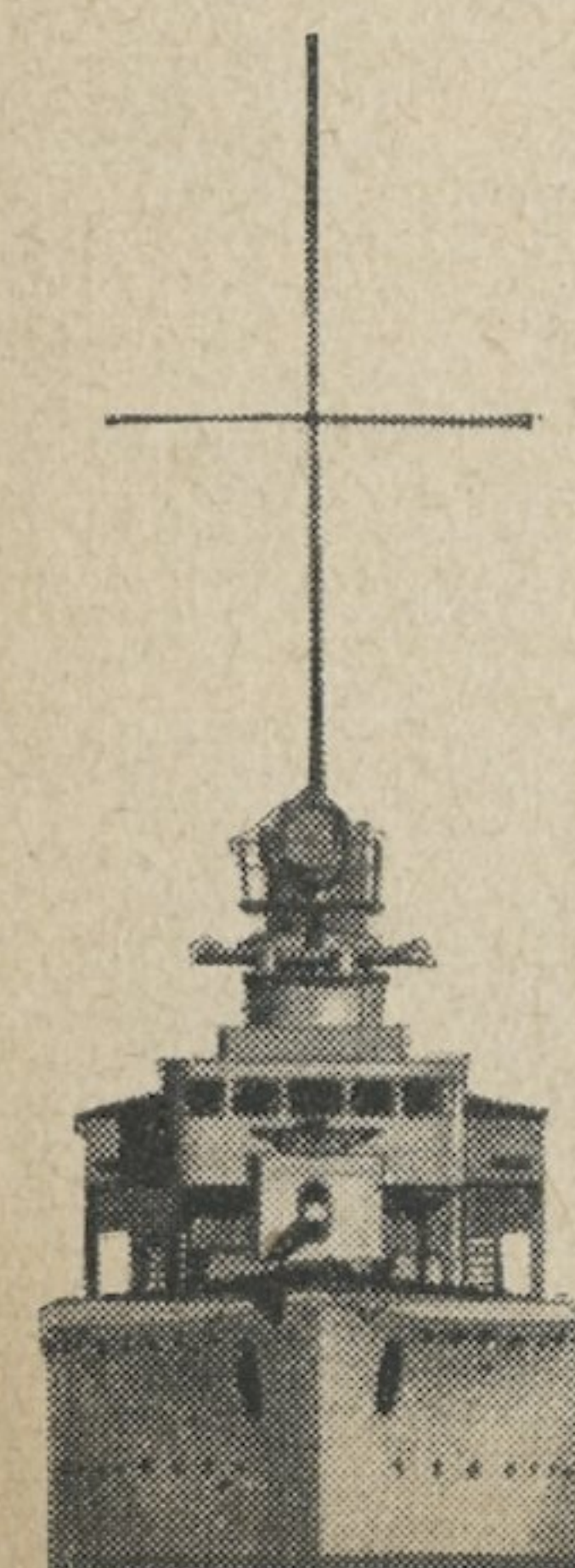
[504]



LENGTH 304' OA—292' WL
BEAM 28'-3"
DRAFT 8'-8" (MAXIMUM)

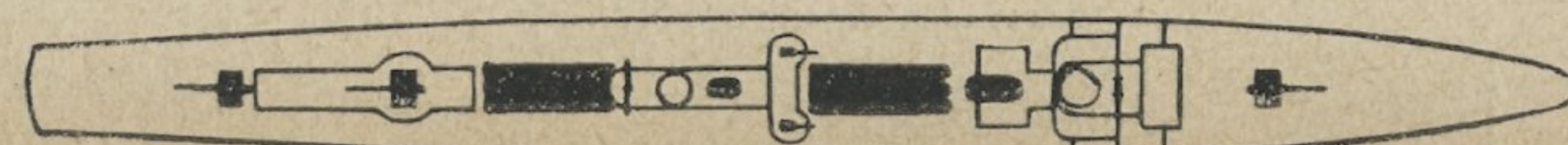


DISPLACEMENT
800 TONS (STANDARD)



ARMAMENT

	MAX. ELEV.	RANGE
3-4" DP SHIELDS	70°	
2-1"18 AA		
6-21" TORPEDO TUBES (TRIPLE)		



PROPULSION

BOILERS—	3 SCHULTZ-THORNYCROFT "MARINE" TYPE
FUEL—	OIL 338 TONS
DESIGNED H.P.—	25,000
DESIGNED SPEED—	34 KNOTS
ENDURANCE—	2,200 AT 20 KTS

NOTES

BUILT AS A "DESTROYER" UNDER
TERMS OF VERSAILLES TREATY.
UNSATISFACTORY FOR DESTROYER
WORK.
REPORTED TO HAVE BOW RUDDER.

KNOTS	R.P.M.
.....	420
.....	400
.....	350
.....	300
.....	275
.....	250
.....	245
.....	240
.....	220
.....	200
.....	160
.....	150
.....	120
.....	80

