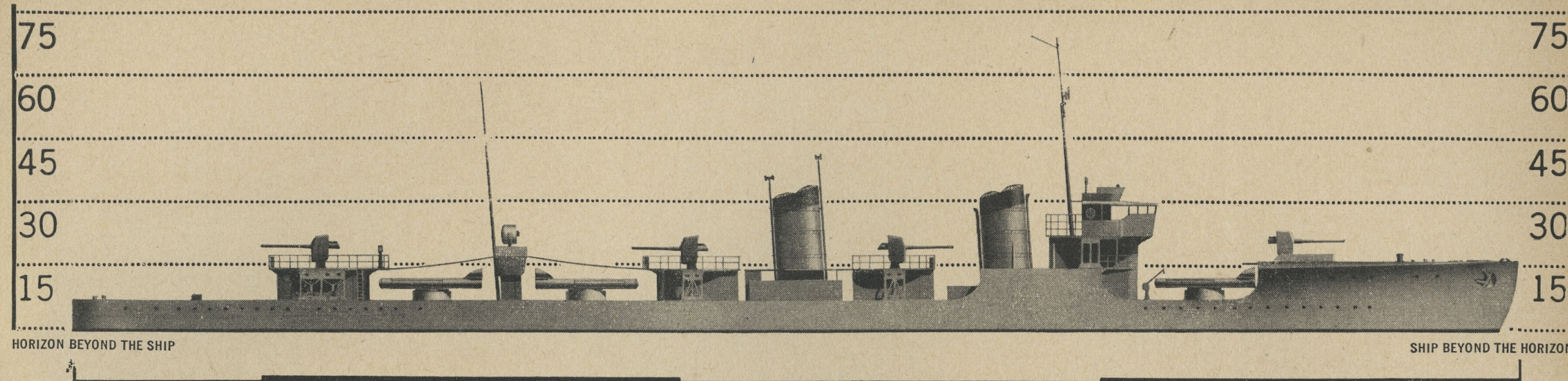
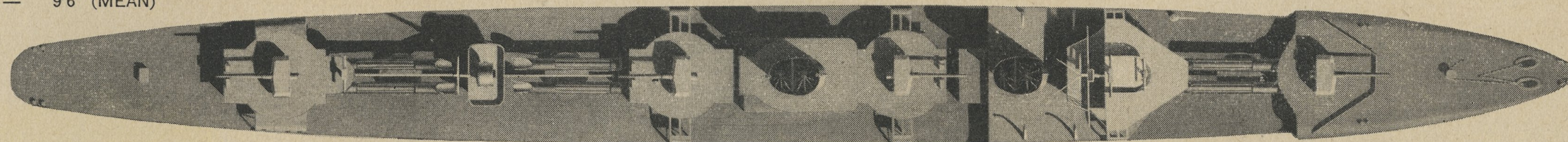




HEIGHT OF OBSERVER



LENGTH—336'6" OA
BEAM— 29'3"
DRAFT— 9'6" (MEAN)



DISPLACEMENT—1215 TONS (STANDARD) 1345 (NORMAL)

ARMAMENT

4-4.7" SHIELDS
2-1" AA
6-21" TORPEDO TUBES 10 TORPEDOES CARRIED
50-MINES; 14?-DEPTH CHARGES
2 ?-30" SEARCHLIGHTS
FITTED FOR MINESWEEPING

MAX. ELEV.

45°

RANGE (HORIZONTAL)

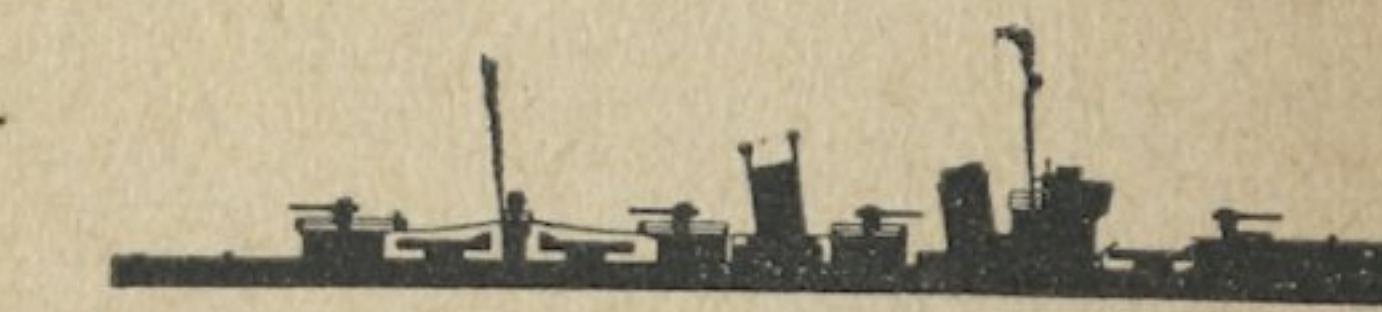
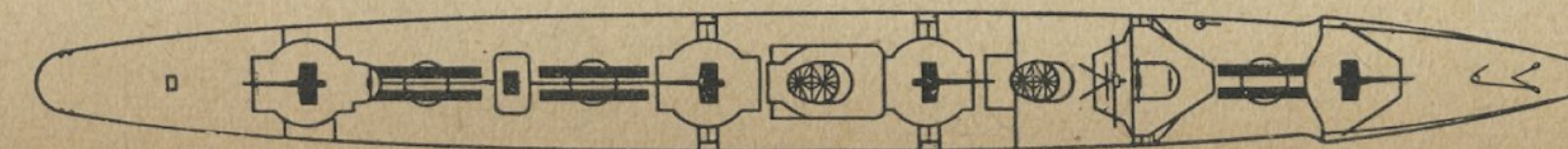
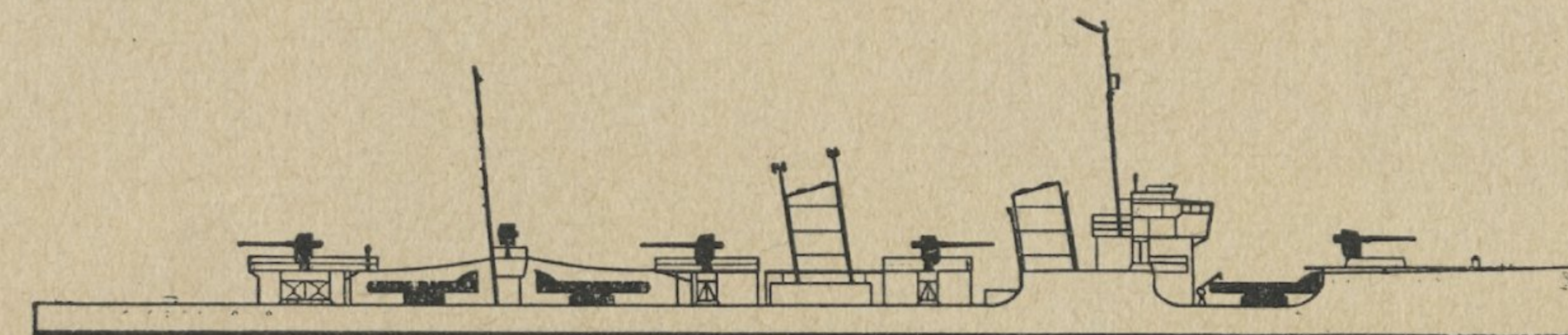
19,000 YDS.

PROPULSION

MACHINERY— 4 PARSONS
BOILERS— 4 KAMPON
DESIGNED HP—38,500
ENDURANCE— 4,100 @ 15 KNOTS

FUEL— OIL 315 TONS
DESIGNED SPEED—34 KNOTS
—900 @ 34 KNOTS

PROTECTION—SPLINTER PROTECTION FOR BRIDGE AND GUNS



15 MINEKAZE CLASS

