

ONI 41-42

RESTRICTED
CONDENSED AND PRINTED FOR FM 30-50, NAVAER 00-80V-57

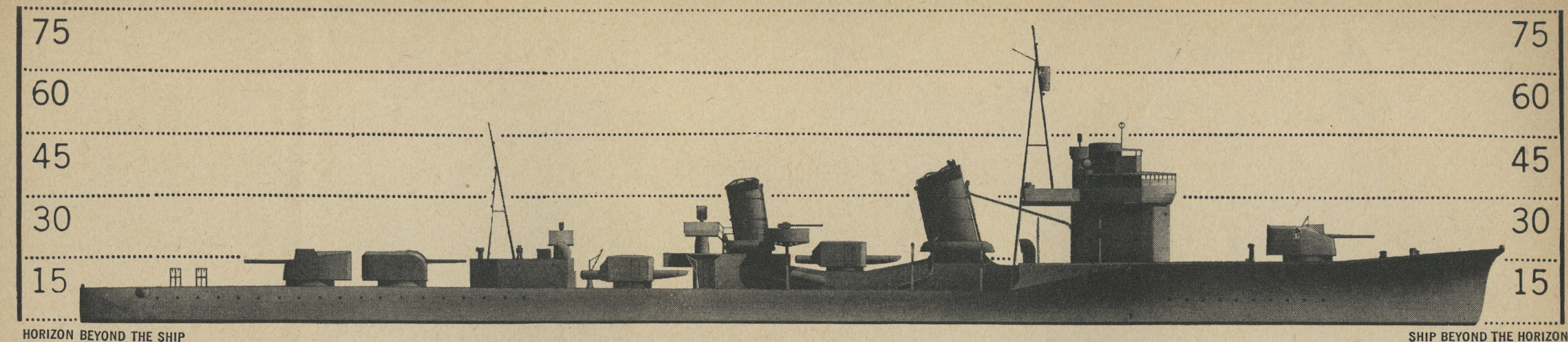
HATSUHARU CLASS—DD 60-65

DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION—APRIL, 1943

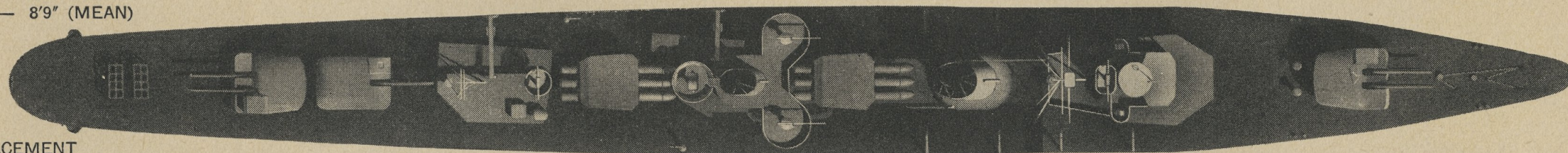


[376]

HEIGHT OF OBSERVER



LENGTH—344'0" OA
BEAM— 32'6"
DRAFT— 8'9" (MEAN)



DISPLACEMENT
1368 (STANDARD)

ARMAMENT

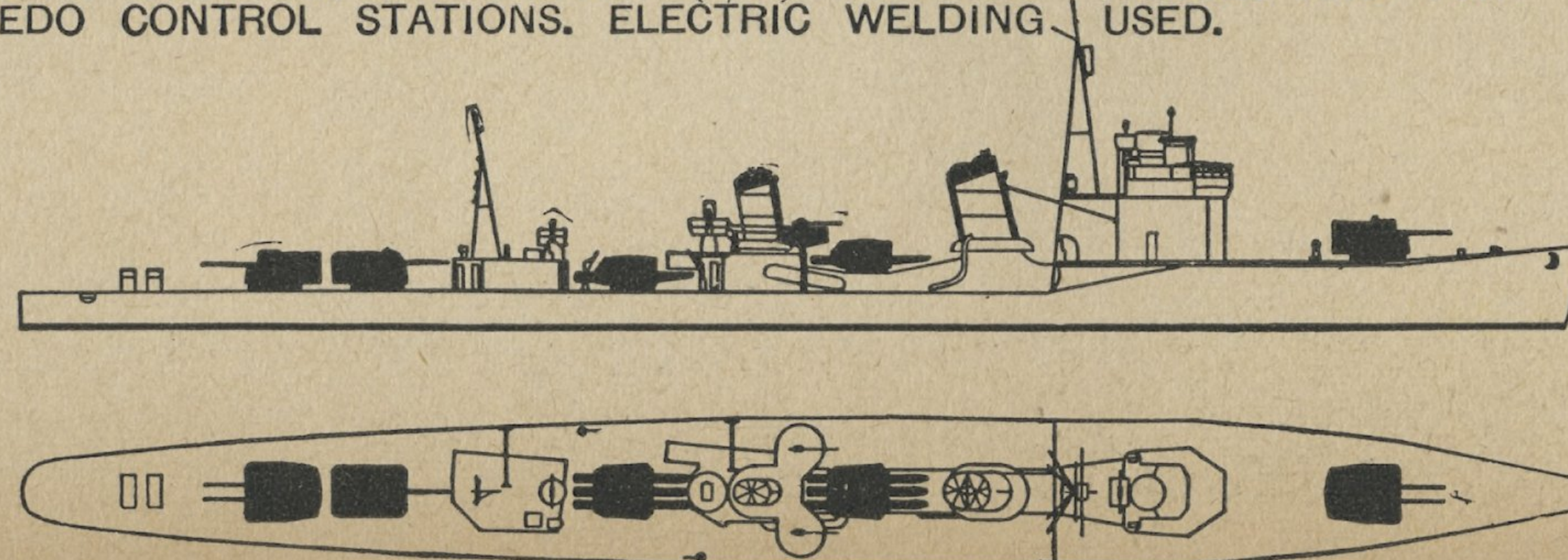
5-5" (50)
2 AAMG
6-21" TORPEDO TUBES, TRIPLE MOUNTS. —14 DEPTH CHARGES
MAX. ELEV. 45°
RANGE 19,000 YDS.
ORIGINALLY FITTED WITH SUPERFIRING GUNHOUSES FORWARD AND ONE AFT. TO IMPROVE STABILITY THE HIGH SINGLE MOUNT FORWARD WAS MOVED AFT, THE BRIDGE CUT DOWN, AND TORPEDO BATTERY REDUCED.

PROPULSION

MACHINERY—GEARED TURBINES
BOILERS— 3 KAMPON
FUEL— OIL, 500 TONS
DES HP— 37,000
ENDURANCE—1020 @ 34 KNOTS—6000 @ 15 KNOTS
PROPELLERS—2
DES SPEED—34 KNOTS

PROTECTION

LIGHT SPLINTER PROTECTION (1/8") FOR GUN HOUSES AND TORPEDO CONTROL STATIONS. ELECTRIC WELDING USED.



6 HATSUHARU CLASS



HATSUHARU— DD 60
HATSUSHIMO—DD 61
NENOHI— DD 62
WAKABA— DD 63
ARIAKE— DD 64
YUGURE— DD 65

