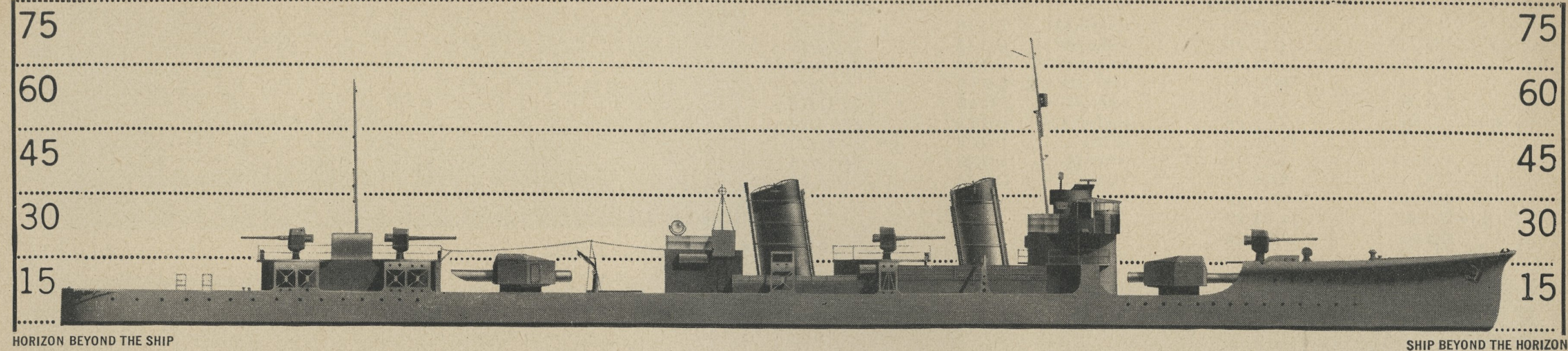


ON I 41-42 RESTRICTED
CONDENSED AND PRINTED FOR FM 30-50, NAVAER 00-80V-57
HEIGHT OF OBSERVER

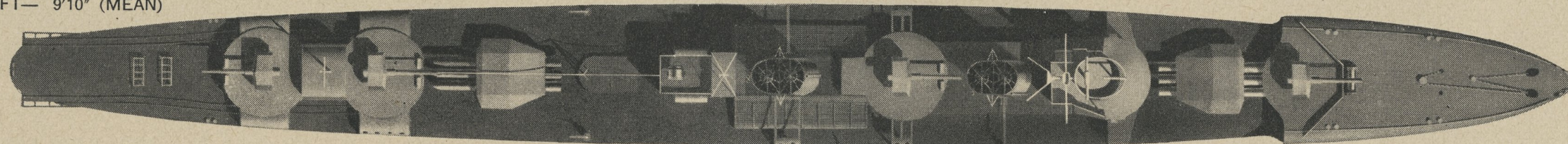
KAMIKAZE CLASS-DD 16-24 SIMILAR WITH
TORPEDO ARMAMENT VARIATION.

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MUTSUKI CLASS—DD 25-36

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



LENGTH—336'6" OA—331' WL
BEAM— 30'
DRAFT— 9'10" (MEAN)



DISPLACEMENT—1,315 TONS (STANDARD)—1,445 TONS (NORMAL)

ARMAMENT

	MAX. ELEV.	RANGE (HORIZONTAL)
4-4.7 (45) AA	45°	19,000 YDS.
2-1.4 AA		
6-21" TORPEDO TUBES (TRIPLE MOUNTS) (DD 16-24—TWIN MOUNTS)		
FITTED FOR MINESWEEPING		
50(?)—MINES, 14 DEPTH CHARGES		

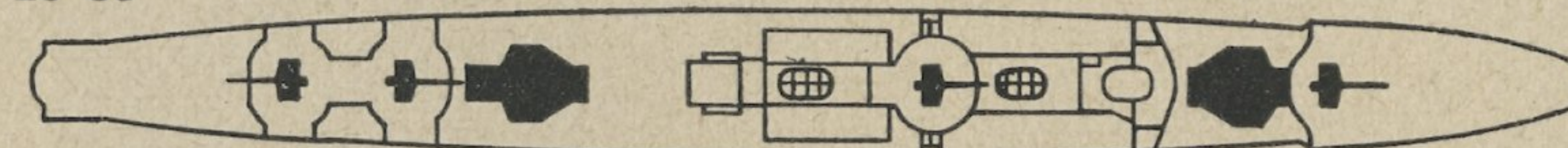
PROPULSION

MACHINERY—	FOUR PARSONS DOUBLE SHAFT GEARED TURBINES.
BOILERS—	FOUR KAMPON FUEL— OIL, 350 TONS
DESIGNED HP—	38,500
DESIGNED SPEED—	34 KNOTS
PROPELLERS—	2

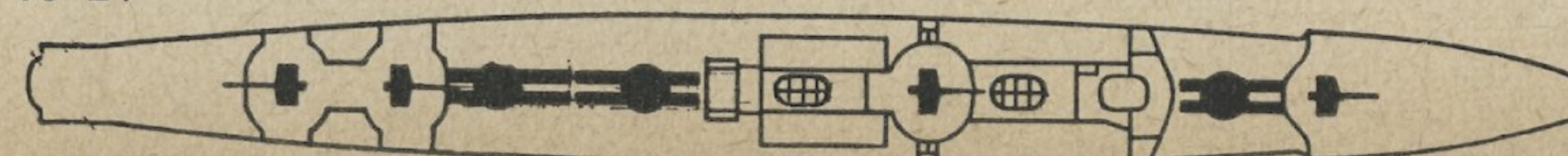
PROTECTION

SPLINTER PROTECTION ON BRIDGES, MAIN BATTERY AND TORPEDO TUBES. WELL COMPARTMENTED. CAN REMAIN AFLOAT AND ON EVEN KEEL WITH THREE OF LARGEST COMPARTMENTS FLOODED.

DD 25-36



DD 16-24



12 MUTSUKI CLASS DD 25-36



9 KAMIKAZE CLASS DD 16-24

