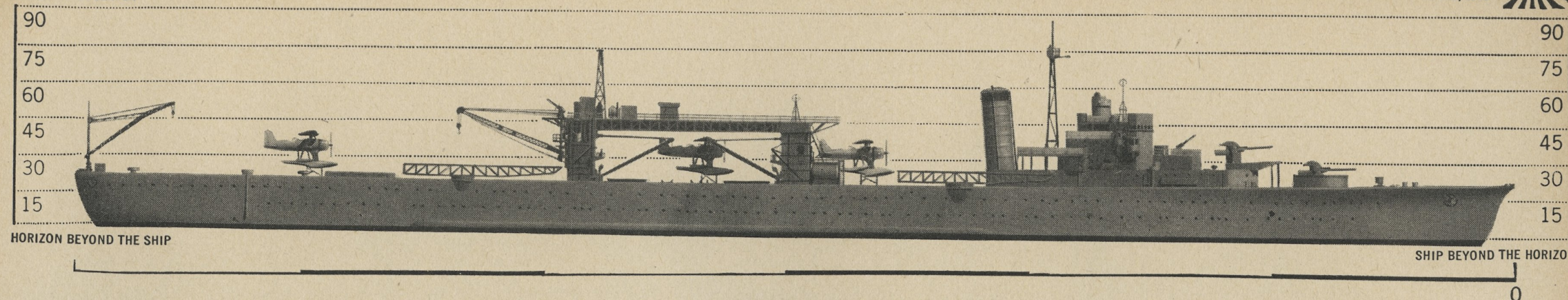


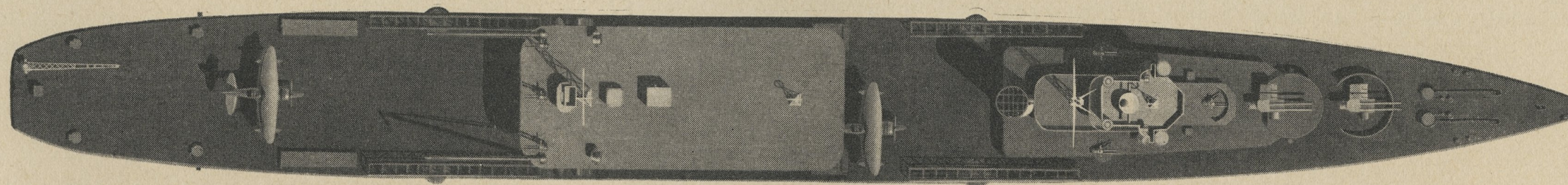
ONI 41-42 RESTRICTED
CONDENSED AND PRINTED FOR FM 30-50, NAVAER 00-80V-57

[326]
CHITOSE CLASS—CVS 3, 4
DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION—APRIL, 1943

HEIGHT OF OBSERVER



LENGTH—597'5" OA
BEAM— 61'8"
DRAFT— 19' (MAXIMUM)



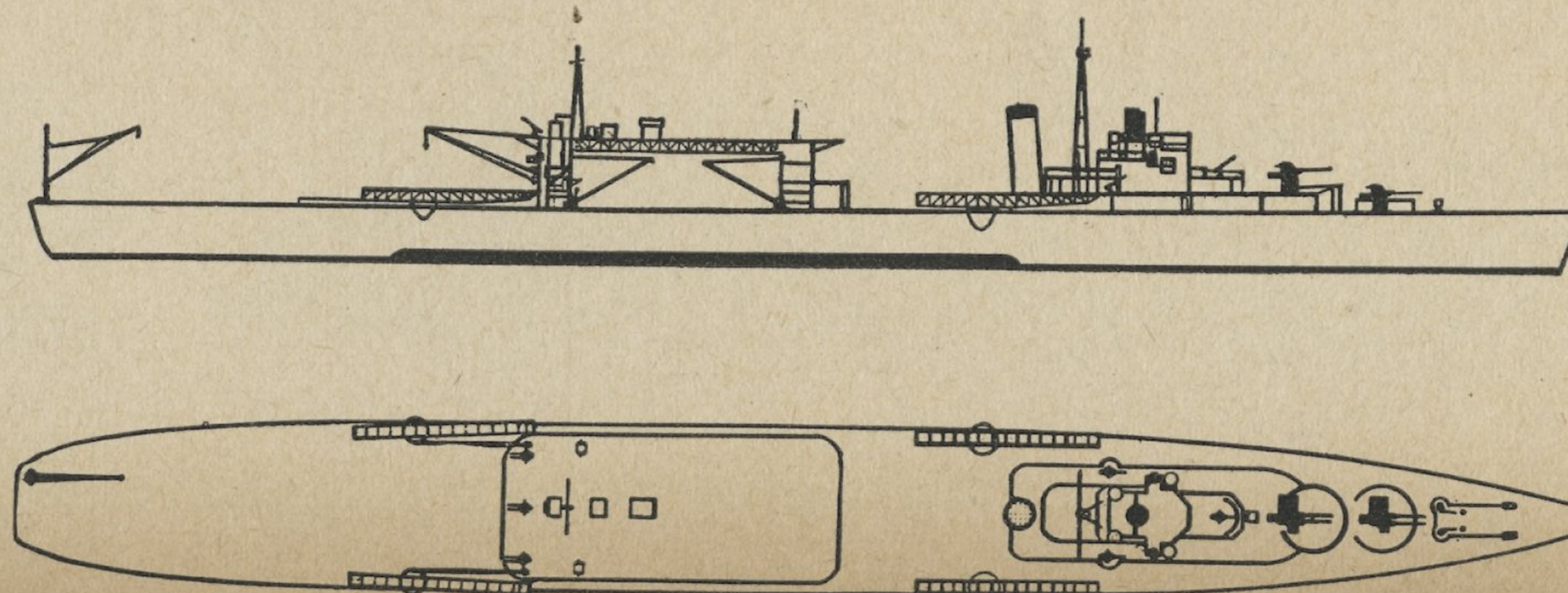
DISPLACEMENT—9,000 TONS (STANDARD)

ARMAMENT

	MAX. ELEV.	MAX. RANGE (HORIZONTAL)	MAX. RANGE (VERTICAL)
4-5" (50) AA	85°	19,000 YARDS	33,000 FEET
12 AAMG (TWINS)			
4 CATAPULTS, 16 SCOUT OBSERVATION			

PROPULSION

MACHINERY—	GEARED TURBINES
BOILERS—	TWO KAMPONS
FUEL—	OIL, 1,000 TONS
DESIGNED H. P.—	15,000
DESIGNED SPEED—	20 KNOTS
ENDURANCE—	11,000 MILES @ 10 KNOTS 2,700 MILES @ 20 KNOTS



CHITOSE CLASS—



CHITOSE—CVS 3



CHIYODA—CVS 4

