

# ONI 41-42

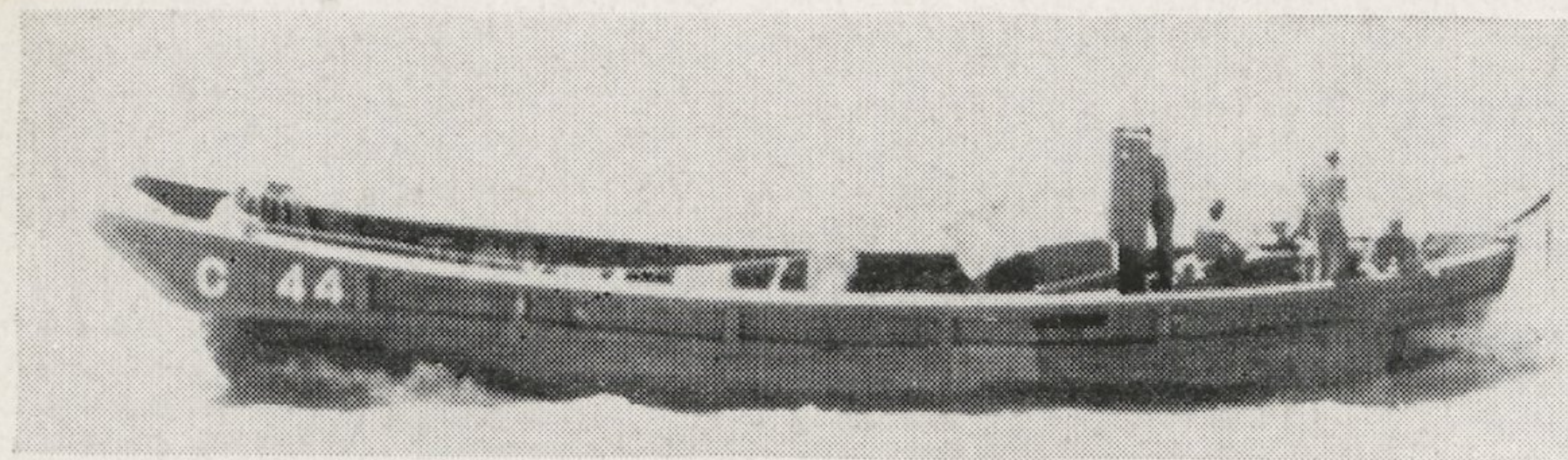
FOR FURTHER INFORMATION SEE  
ONI 225-J — JAPANESE LANDING  
OPERATIONS AND EQUIPMENT

[444]

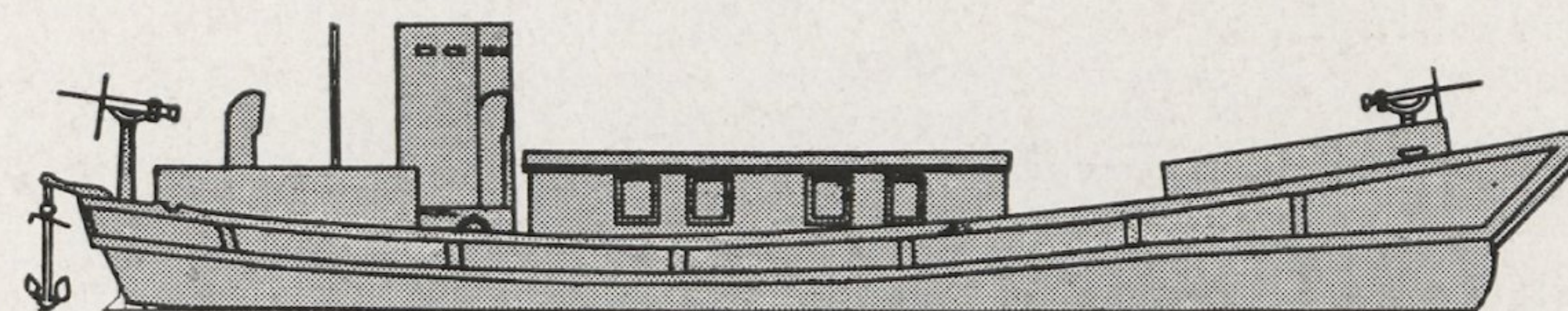
## LANDING CRAFT



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



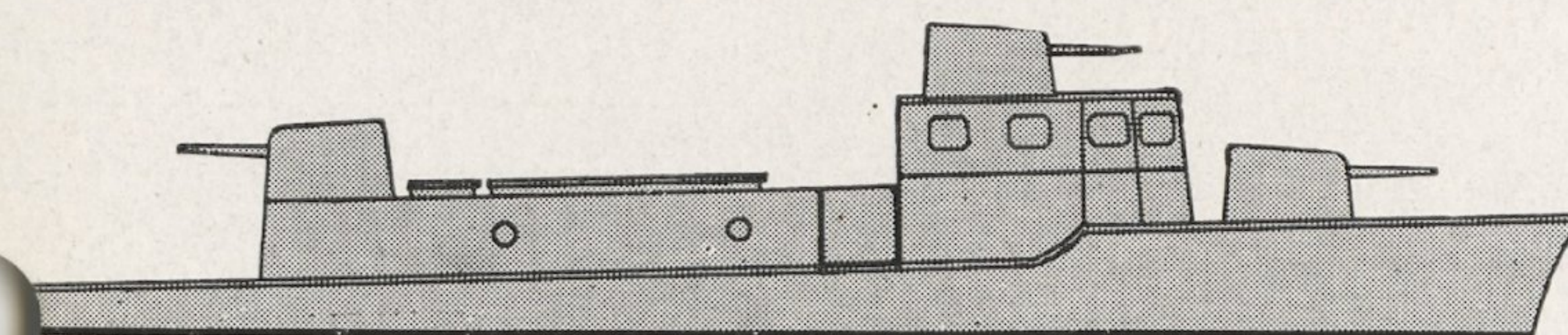
**TYPE A**—DIMENSIONS—47' OA x 12' BEAM  
(ARMY) ARMAMENT— BOW MACHINE GUNS  
CAPACITY— 100-120 TROOPS  
SPEED— 8-10 KNOTS  
MAY CARRY 2 TANKETTES



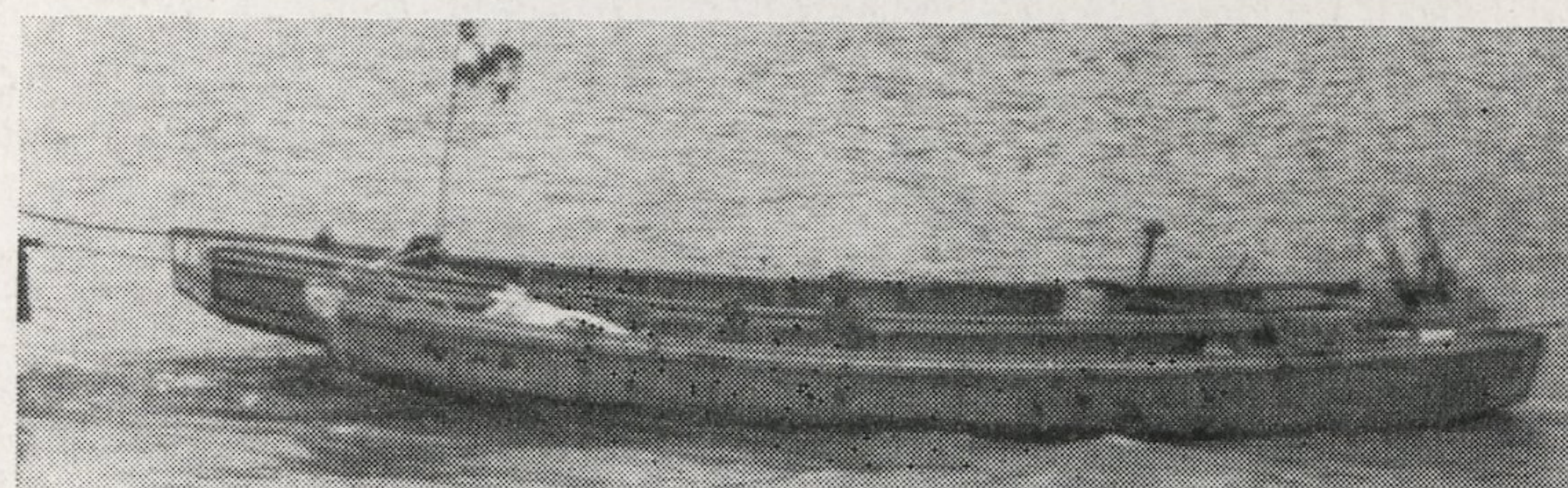
**TYPE A**—SIMILAR WITH BOW AND STERN MACHINE GUNS  
(NAVY) CAPACITY—80 TROOPS  
SPLINTER SHIELD AFT  
DECKHOUSE ADDITION



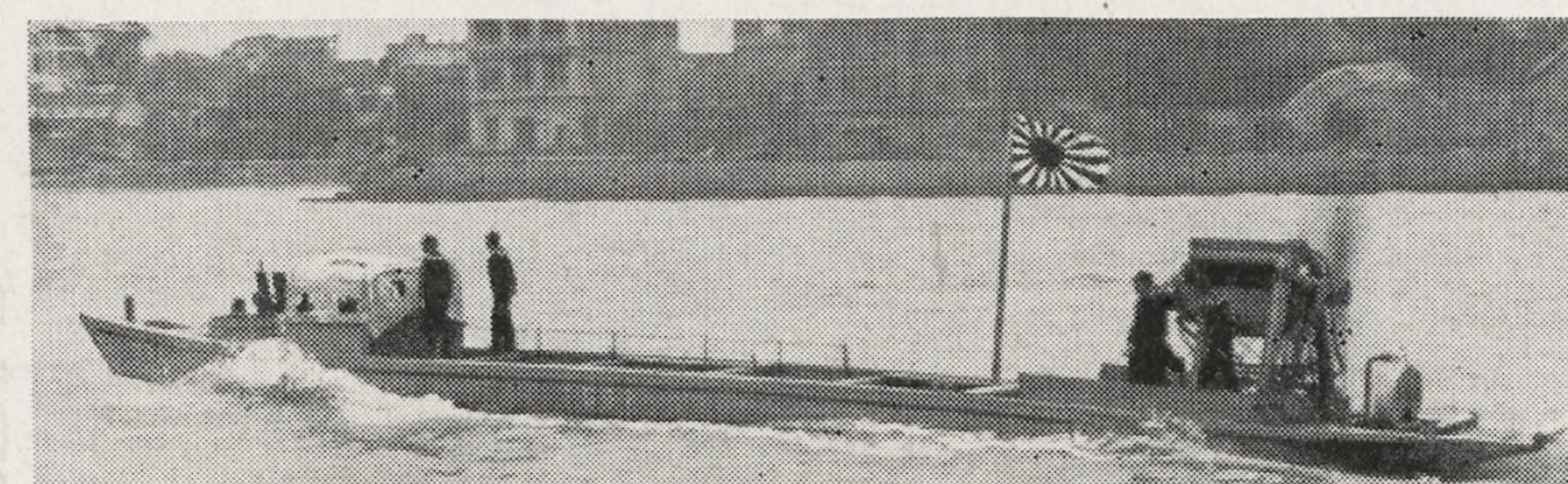
**TYPE B**—DIMENSIONS—30'4" OA x 7'6" BEAM  
ARMAMENT— BOW MACHINE GUN (SHIELDED)  
CAPACITY— 40 TROOPS  
SPEED— 8-10 KNOTS



**TYPE C**—DIMENSIONS—49' OA x 13' BEAM  
ARMAMENT— 1-303" MG IN TURRET  
2-MG  
CAPACITY— 50 TROOPS  
SPEED— 25 KNOTS  
STEEL PLATE CONSTRUCTION THROUGHOUT



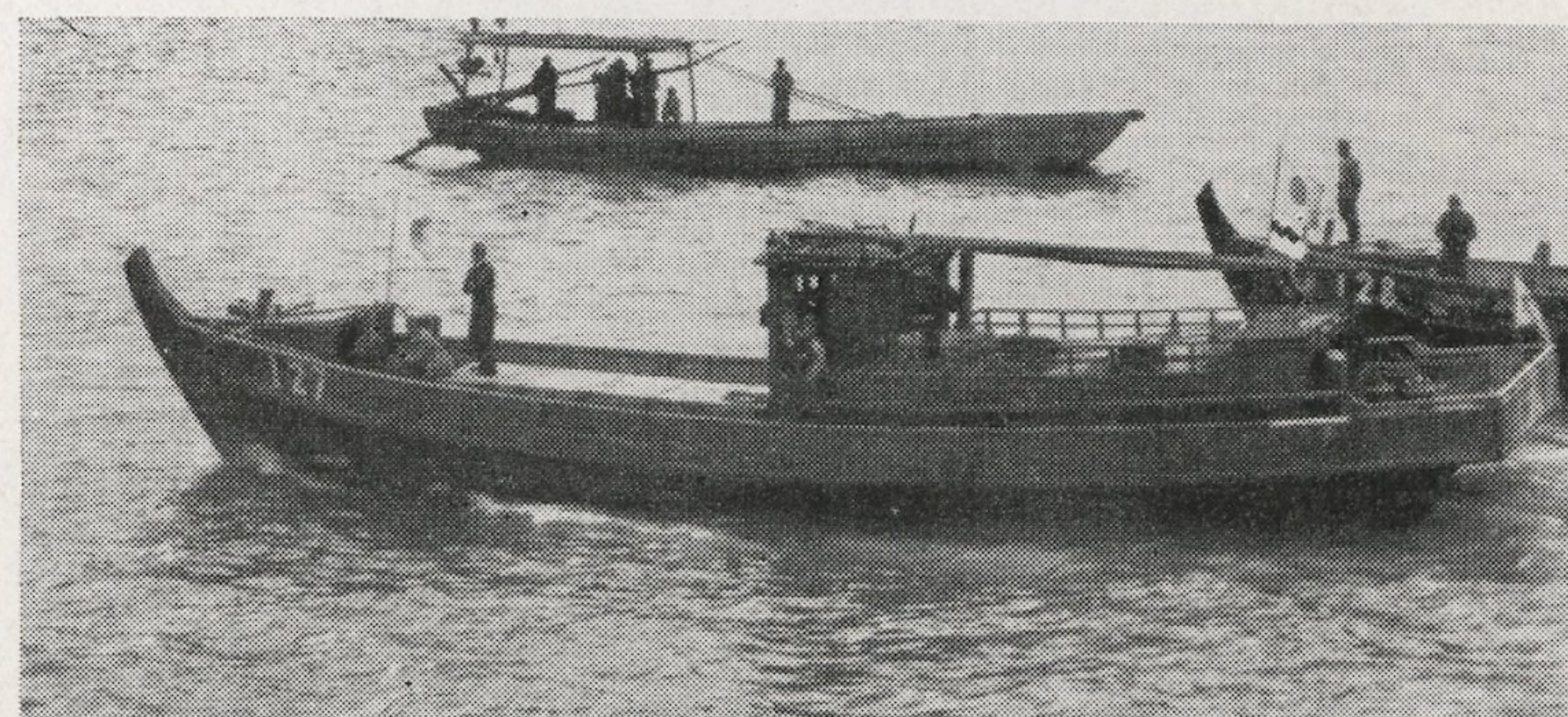
**TYPE D**—DIMENSIONS—38'6" OA x 11' BEAM  
CAPACITY— 60 TROOPS  
ARMAMENT, PROPULSION VARIABLE



**TYPE E**—DIMENSIONS—63'2" OA x 8'9" BEAM  
ARMAMENT— 1-2 MG (BOW SHIELDED)  
CAPACITY— 60 TROOPS  
SPEED— 10 KNOTS (AIRSCREW  
PROPELLED)



**TYPE F**—DIMENSIONS—21' OA x 7' BEAM  
CAPACITY— 20 TROOPS  
SPEED— 8-10 KNOTS  
STEEL PLATE CONSTRUCTION



**TYPE G**—DIMENSIONS—52'1" OA x 13'3" BEAM  
CAPACITY— 50 TROOPS  
SPEED— 8 KNOTS  
USED MAINLY AS EQUIPMENT LIGHTER



LANDING CRAFT MAY BE TRANSPORTED OR  
TOWED BY MISCELLANEOUS  
CARGO TYPES, AS SHOWN ABOVE

