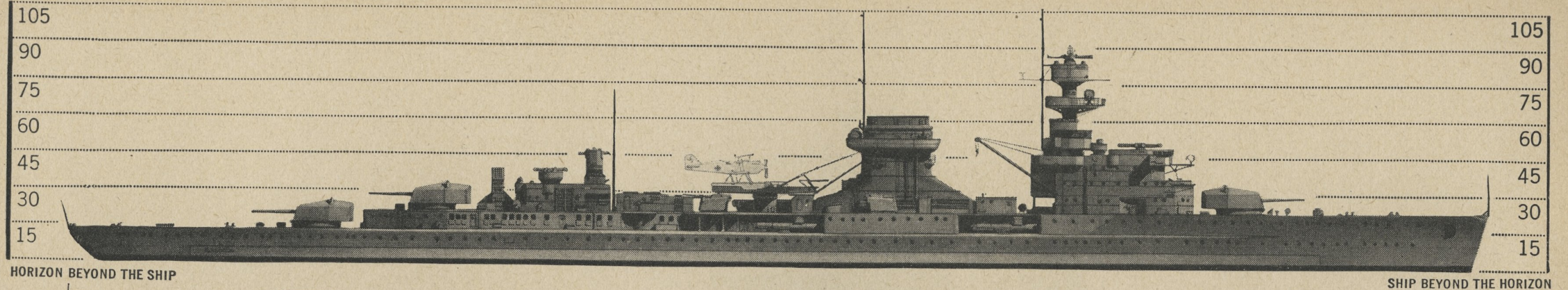


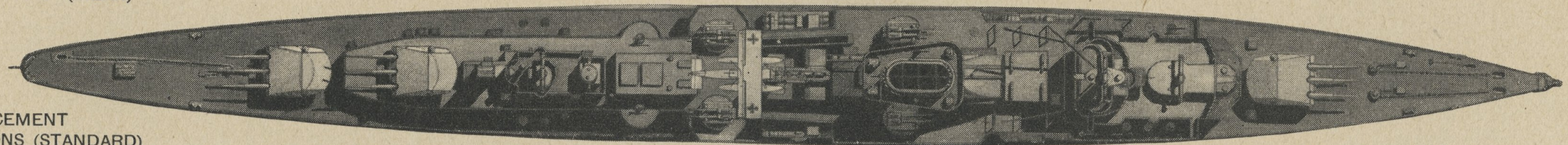
[498]

HEIGHT OF OBSERVER

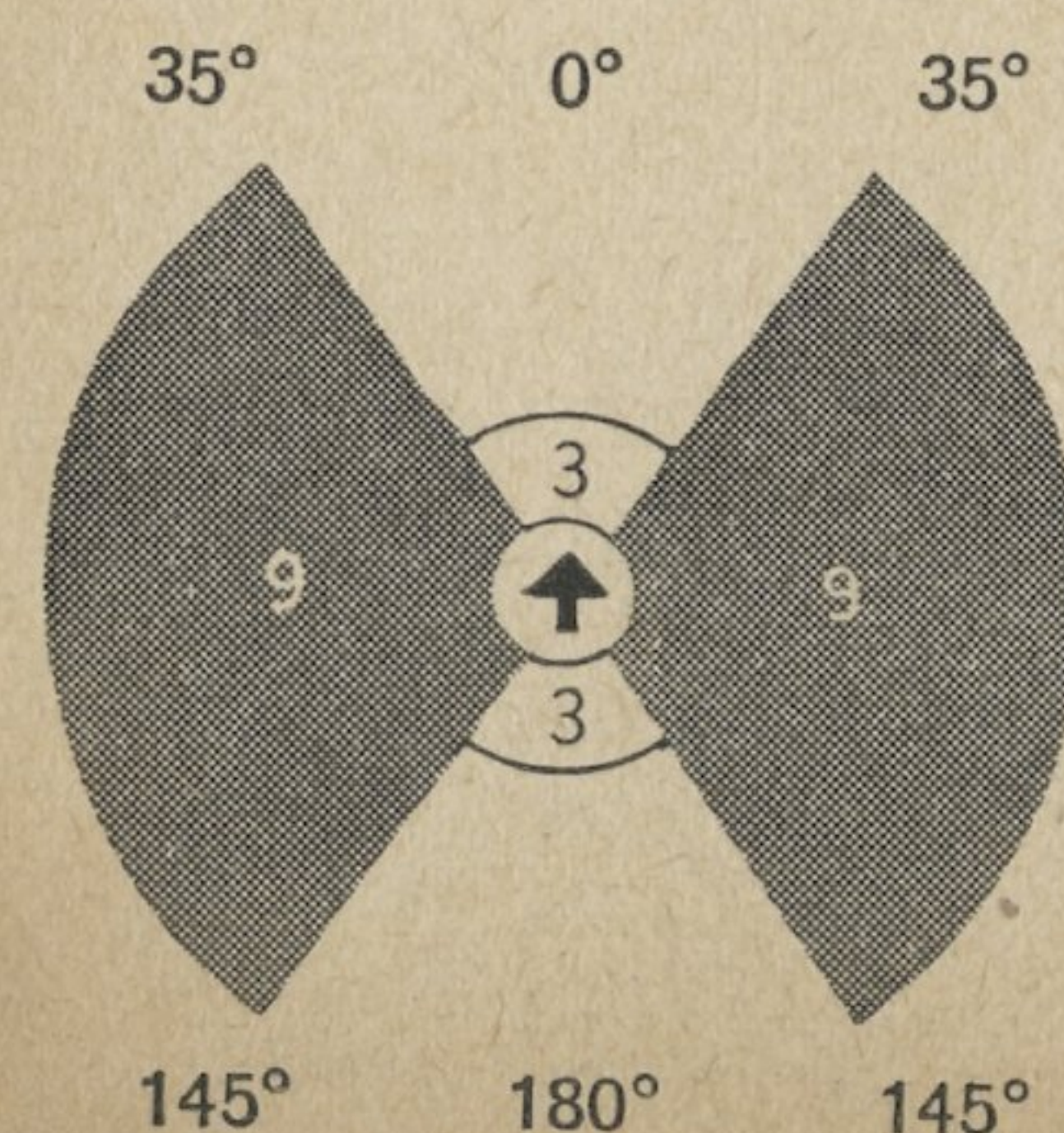


LENGTH 603' OA—557' 9" WL  
BEAM 54'  
DRAFT 14'-3" (MEAN)

DISPLACEMENT  
6,000 TONS (STANDARD)



DENSITY OF FIRE  
MAIN BATTERY



## ARMAMENT

9-5.9 TRIPLE TURRETS  
8-3.5 H.A. TWIN TURRETS  
8-1.46 A.A. TWIN TURRETS  
12-21" TORPEDO TUBES (TRIPLE)  
1 CATAPULT, 2 SCOUT OBSERVATION

MAX. ELEV.

50°  
80°

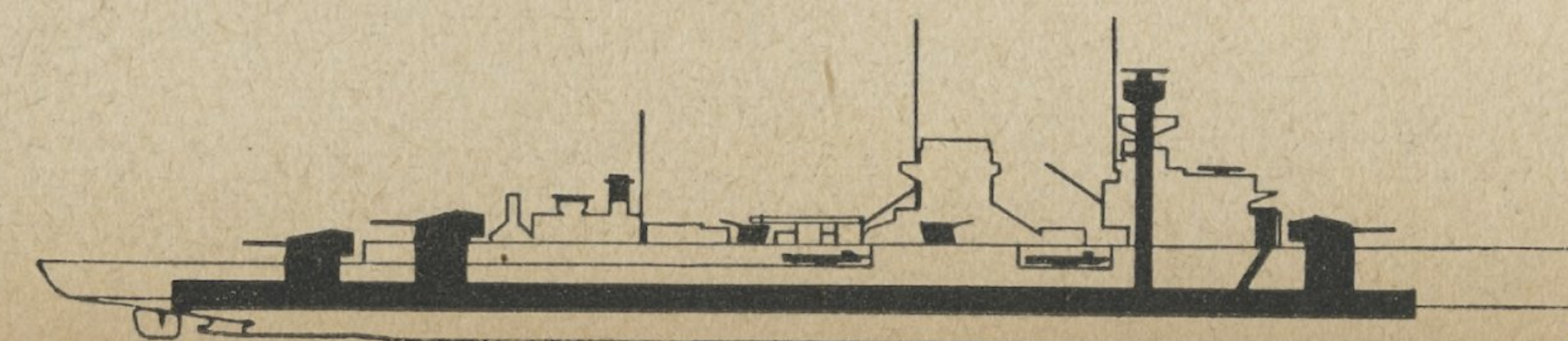
RANGE

20,000 YD.



## PROTECTION

BELT—1 3/4" AMIDSHIP  
TURRETS— 1 1/2" FACE PLATES  
1 1/4" SIDE PLATES  
3/4" REAR WALL  
BARBETTES—  
F.C. TOWER—4"  
DECKS— 3/4" TO 1 1/2"  
UNDER WATER PROTECTION VERY COMPLETE



KNOTS R.P.M.

.....420  
.....400  
.....350  
.....300  
.....275  
.....250  
.....225  
.....200  
.....175  
.....150  
.....125  
.....100

DES. SPD 32 KTS. DES. HP 72,000

