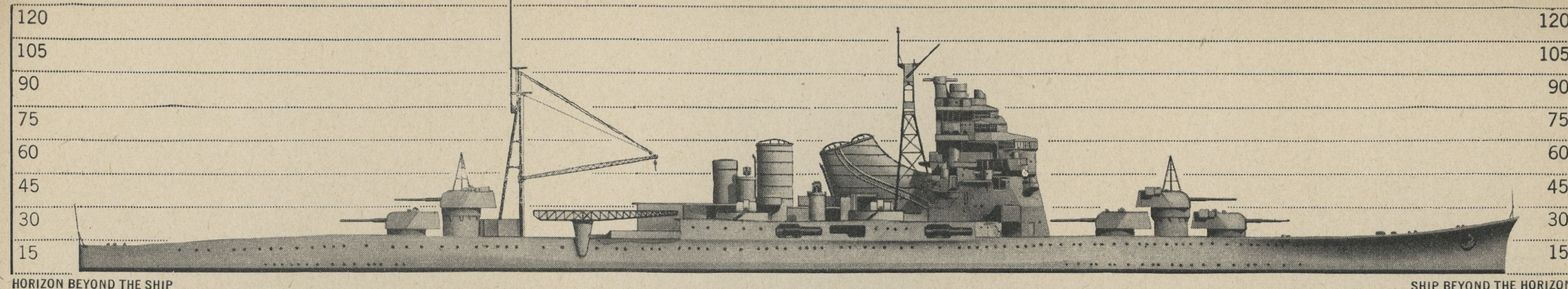
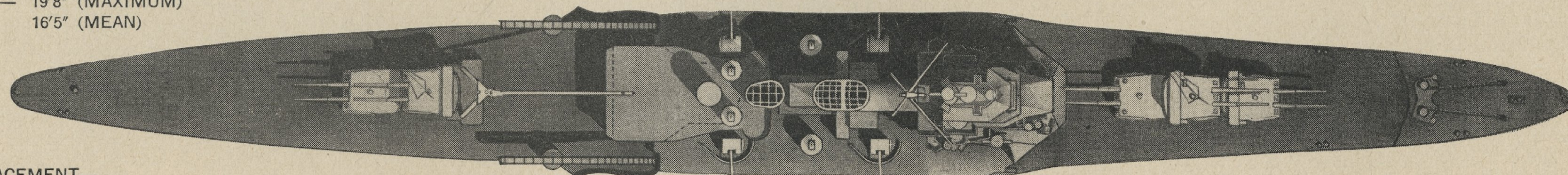




HEIGHT OF OBSERVER

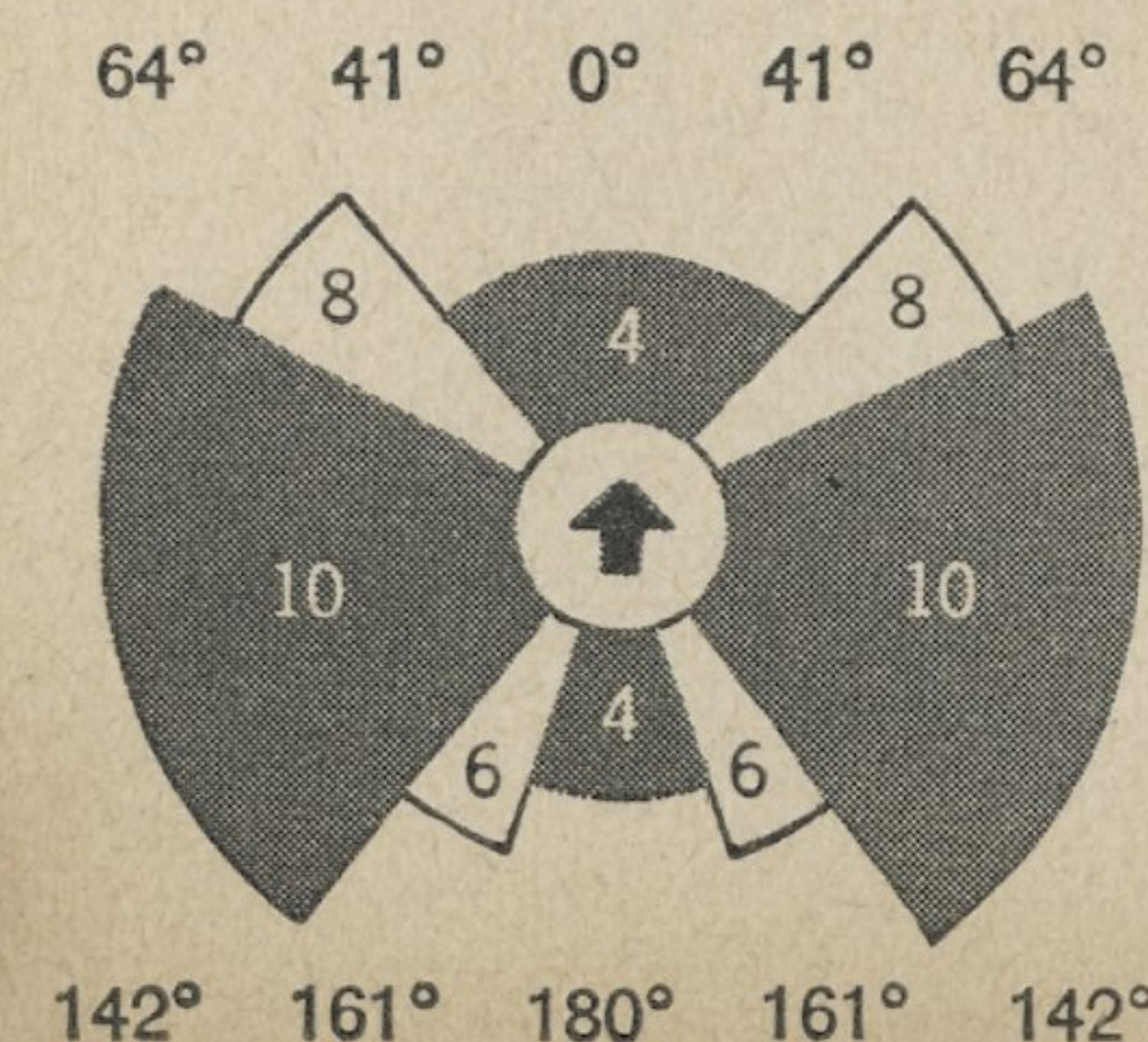


LENGTH—657'0" OA—650'0" WL
BEAM— 62'4"
DRAFT— 19'8" (MAXIMUM)
16'5" (MEAN)



DISPLACEMENT—
9,850 TONS (STANDARD)

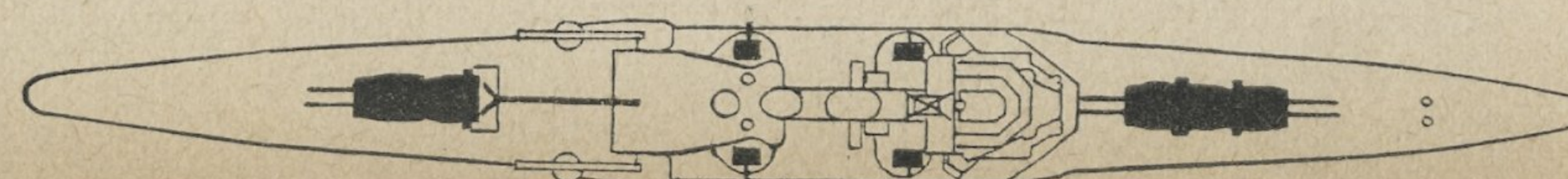
DENSITY OF FIRE
MAIN BATTERY



ARMAMENT

10-8" 50 CAL TWIN TURRETS
4-4.7 50 CAL AA
8-21" TORPEDO TUBES
2 CATAPULTS—4 SEAPLANE SCOUTS

IT IS REPORTED THAT THE 4-4.7 BATTERY IS TO
BE REPLACED BY 8-4.7 50 CAL AA GUNS IN TWIN
SHIELD MOUNTS



MAX. ELEV.

RANGE

35°

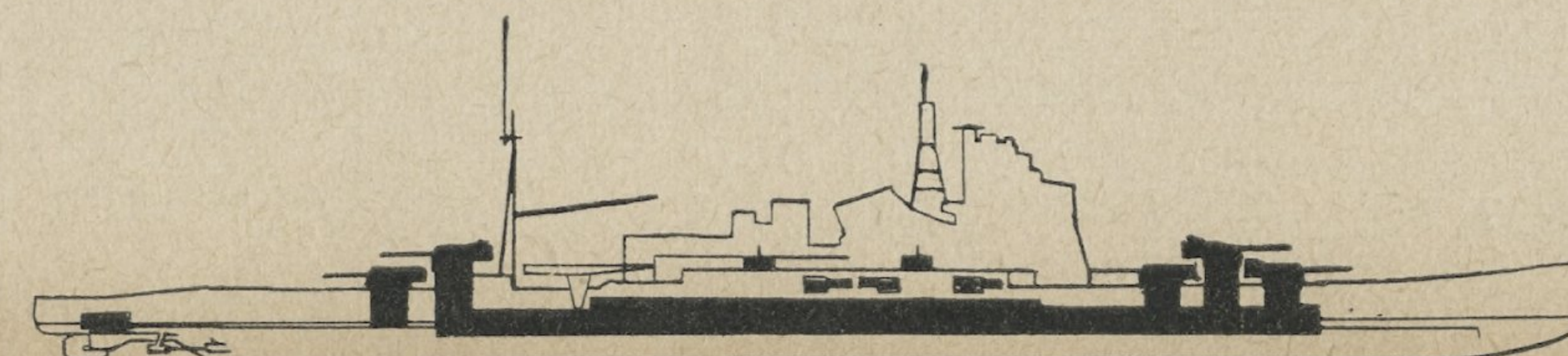
32,600 YD.

85°

21,000 YD.

PROTECTION

BELTS— 3"-4"
TURRETS— 3"
BARBETTES— 2½"—3½"
CONNING TOWER—
DECK— 3"—5"



KNOTS RPM

420
400
350
300
275
250
245
220
200
160
150
120
80

DES SPEED DES HP
33 KTS 100,000

