

## PLATE NO. I THIS DWG IS A MODIFIED REPRODUCTION OF AND SUPERSEDES BUSHIPS DWG NO 578361

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INNER BOTTOM	15

## U.S.S. WISCONSIN (BB 64)

Other request for this document most be referred to: Commander, Naval Sea Systems Commander, 1982) Washington, DC 20362

## DECLASSIFIE PEL NAVSEA ETR 9941:035: a.e. 5511/G Sev 2815 of 24 July 1981

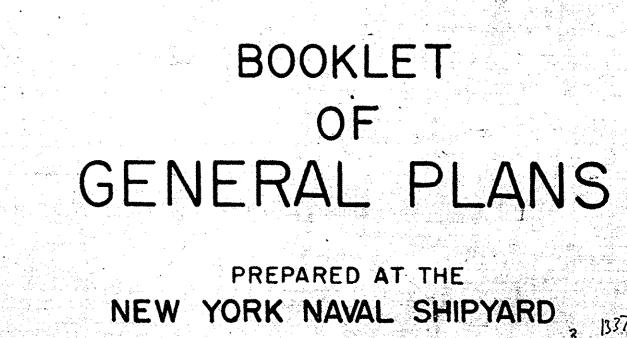


PLATE I OF 15

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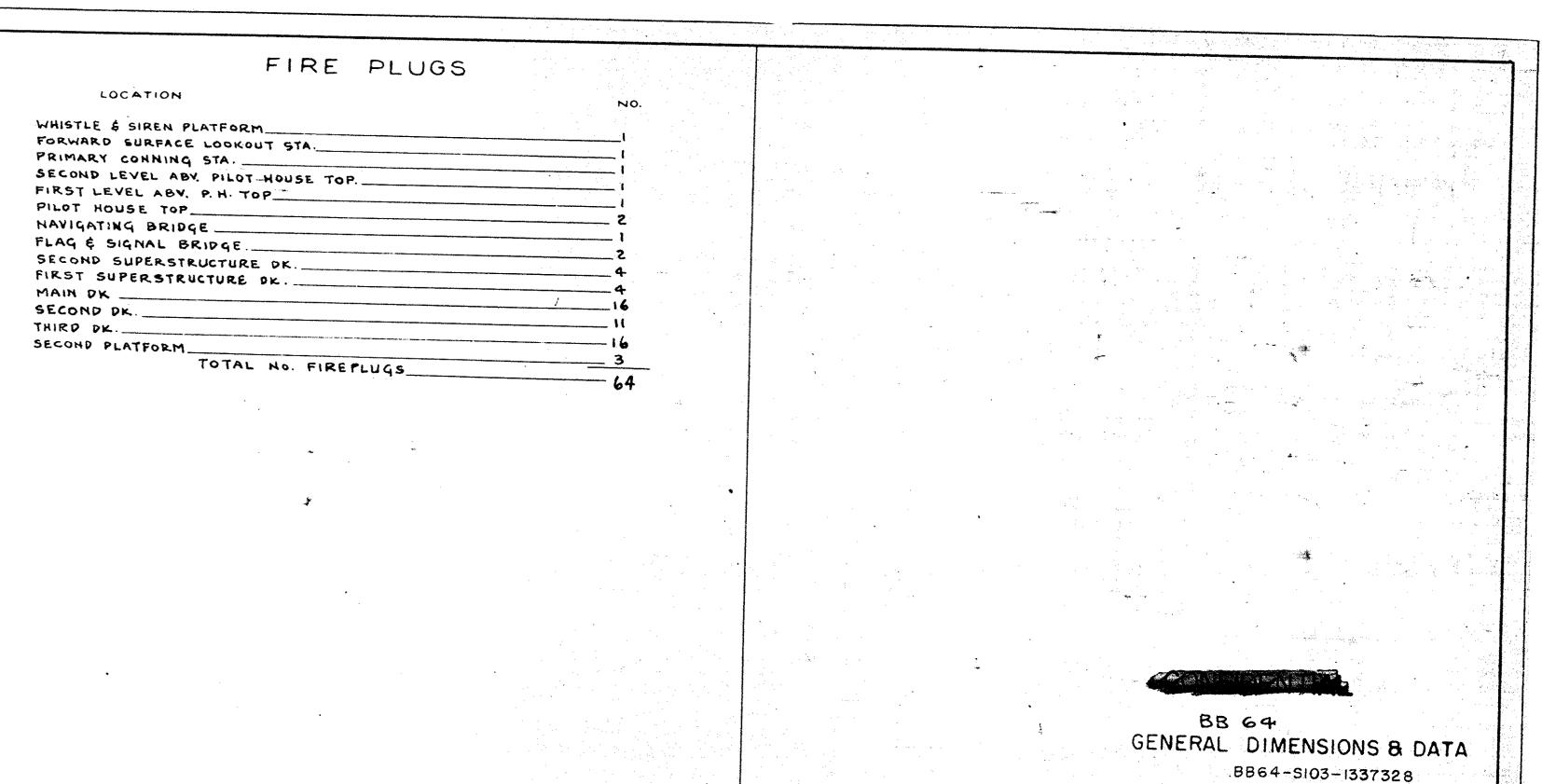
GENERAL DIMENSIONS	······································	NAASTS	& LIGHTS
		IVIAJIJ	a lights
HULL		HEIGHT OF FLAG STAFF ON FOREMAST	
	887'- 3"	HEIGHT OF FLAG STAFF ON MAINMAST	
LENGTH OVER ALL (MOLDED) LENGTH BETWEEN PERPENDICULARS	887 - 3 860' - 0"	HEIGHT TOGOFAIRCRAFT WARNS, LIGHT ON FOR	EMAST- PIS (RED)
BREADTH, EXTREME, TO OUTSIDE OF PLATING	108'-3"	HEIGHT TO & OF SPEED LIGHT ON MAI	INMAST - P/S (RED)
DRAFT, CORRESPONDING TO TRIAL DISPLACEMENT (AT 53,900 TON		HEIGHT OF SIDE LIGHT - P/S	
		HEIGHT OF SCREENED SPEED LIGHT (RED &	CLEAR LENS)
		HEIGHT OF MASTHEAD LIGHT (CLEAR L	ENS)
	· _ ··	HEIGHT OF RANGE LIGHT ON PILOT HOUSE	TOP LEVEL (CLEAR LENS
		HEIGHT OF STERN ANCHOR LIGHT (WHITE	GLOBE)
		HEIGHT OF ANCHOR LIGHT ON JACKSTAFT	F_ (WHITE GLOBE )
		HEIGHT OF STEERING LIGHT ON JACKSTAF	P/e
	W	HEIGHT OF BLINKER LIGHTS (CLEAR LENS) HEIGHT OF NANCY BEACON LIGHTS, (INFRAREI	() · · · · · · · · · · · · · · · · · · ·
		HEIGHT OF WANCE BEACON LIGHTS, (INFRAKE)	
		HEIGHT OF WAKE LIGHT	$\sim$
		HEIGHT OP STERN LIGHT (BLUE)	
		HEIGHT OF STERN LIGHT (WHITE)	
		HEIGHT TO TOP OF FOREMAST	
MOLDED HEIGHTS OF BRIDGES &		HEIGHT TO TOP OF MAINMAST	an demonstration of the state of the
		HEIGHT OF MAN OVERBOARD & BREAKDOWN LIG	HT (TOP) REDIENS
ELEVATED PLATFORMS AT & OF SHIP	to the second second second	HEIGHT OF MAN OVER BOARD & BREAKDOWN LIG	HT (BOTTOM) RED LENS.
5 <u></u>	ABV ₿		• • • • • •
HEIGHT OF MAIN DECK AT STEM	69'- 8%		
HEIGHT OF IST SUPERSTRUCTURE	56' - 3"	Autor May to 1	And the second s
HEIGHT OF 151 SUPERSTRUCTURE	60'-11" 68'-5"		*
HEIGHT OF FLAG AND SIGNAL BRIDGE	75'-H		
HEIGHT OF NAVIGATING BRIDGE	83'-5"		
HEIGHT OF PILOT HOUSE TOP	90' - 11"		
HEIGHT OF IST LEVEL - FORWARD	98'- 5"		*
HEIGHT OF 2ND LEVEL - FORWARD	105'-11"		
HEIGHT OF 3RD LEVEL - FORWARD	113'-5"		100 get 10 -
HEIGHT OF 4TH LEVEL - FORWARD	121 - 74		
HEIGHT OF STH LEVEL - FORWARD	129'-9'2"		
HEIGHT OF 6TH LEVEL - FORWARD	138		
HEIGHT OF 36" SEARCHLIGHT PLATFORM	88 -0 "		, water and the second s
HEIGHT OF AFTER MAIN BATTERY DIRECTOR FLAT	83' 10"		
·			
MOLDED BASE LINE OF SHIP IS 2" ABOVE BOTTOM OF KEEL			<i>,</i>
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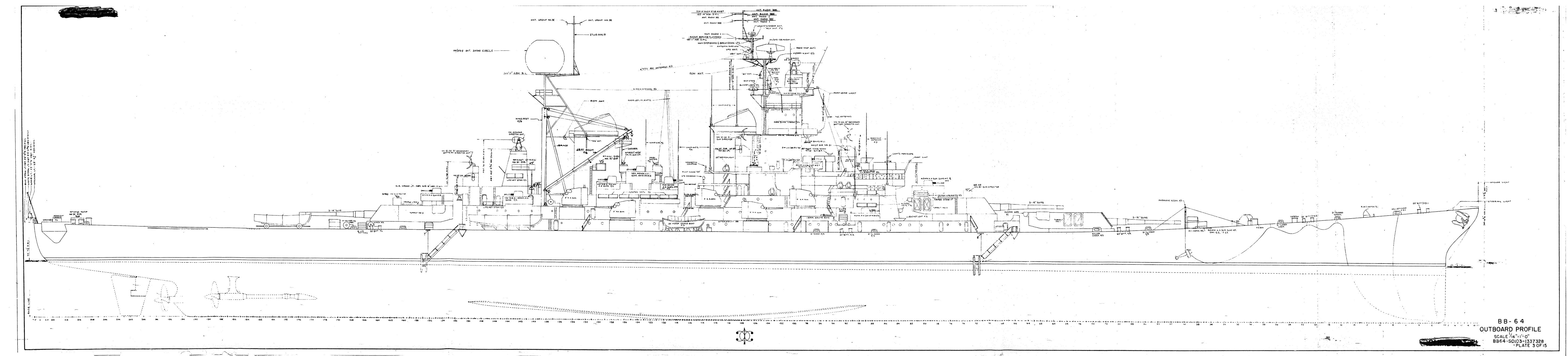
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D) D)			BERTHING		<u></u>								•											
AR LENS)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	anti i con anti anti anti anti anti anti anti ant		BEDS	BERTHS C.P.O.	BERTHS CREW BEDTUE	HAMMOCKS	TRANSOM	COTS	B-1"LKR'S	"B-2"LKR's.	"D"LKRS.	LOCKERS	ORM LOCKER										·
		ADMIRALS CABIN		1						Ť			-							4			-	
1997 - 1998 - 1999 - 1996 - 1997 - 19		CAPTAIN'S STATE ROOM		1															-	•-				
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DLENS. C.	131',-0½"	NAVIGATORS SEA CABIN			1	-			· · · · · ·	**					.*						<b>مىرىن</b> ە بەتلەر يەر 1 - 1 -	 -	:	
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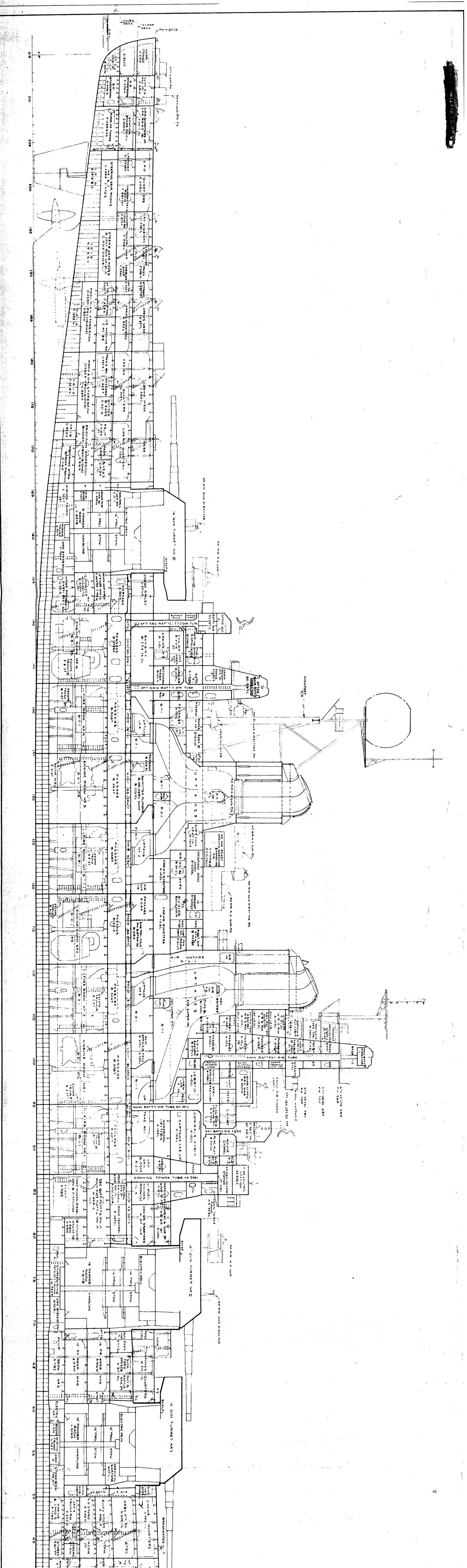
	NO. OF	BOATS		-
	BOATS	TYPE OF BOAT	NO. MEN EACH BOAT	TOTAL MEN
	2	SOFT. MOTOR LAUNCH	130	260
	2	40 FT. MOTOR LAUNCH	70	140
	2	35 FT. MOTOR BOAT	25	50
	2	28 FT. PERSONNEL BOAT	21	42
	2	26 FT. MOTOR WHALE BOAT	22	44
50 A 3 min 100 000 000 000 000 00000000000000000	55	BALSA LIFE RAFTS	25	1375
1944 1944				······
			GRAND TOTAL	1911
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LOCATION

WHISTLE & SIREN PLATFORM\_\_\_\_\_ PRIMARY CONNING STA. FIRST LEVEL ABY. P.H. TOP PILOT HOUSE TOP\_\_\_\_ NAVIGATING BRIDGE FLAG & SIGNAL BRIDGE SECOND SUPERSTRUCTURE DK \_\_\_\_ MAIN DK



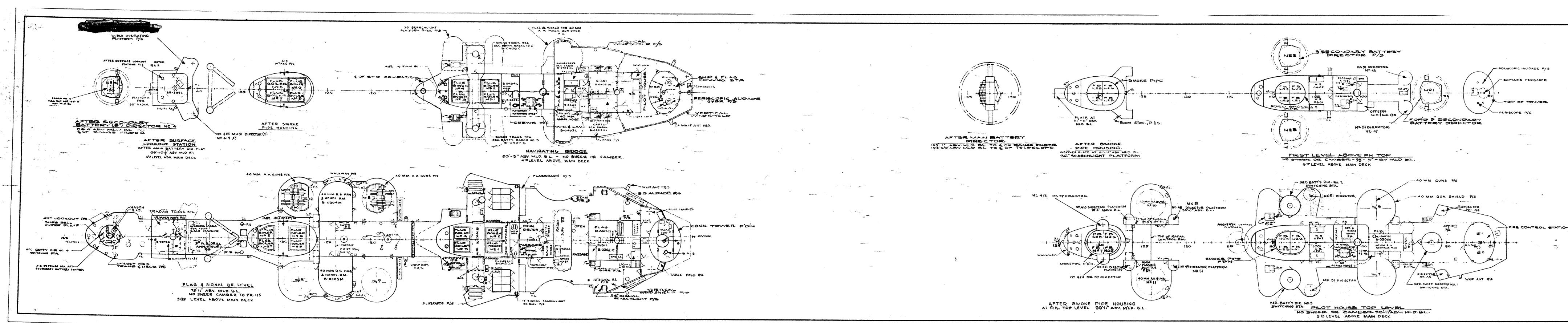


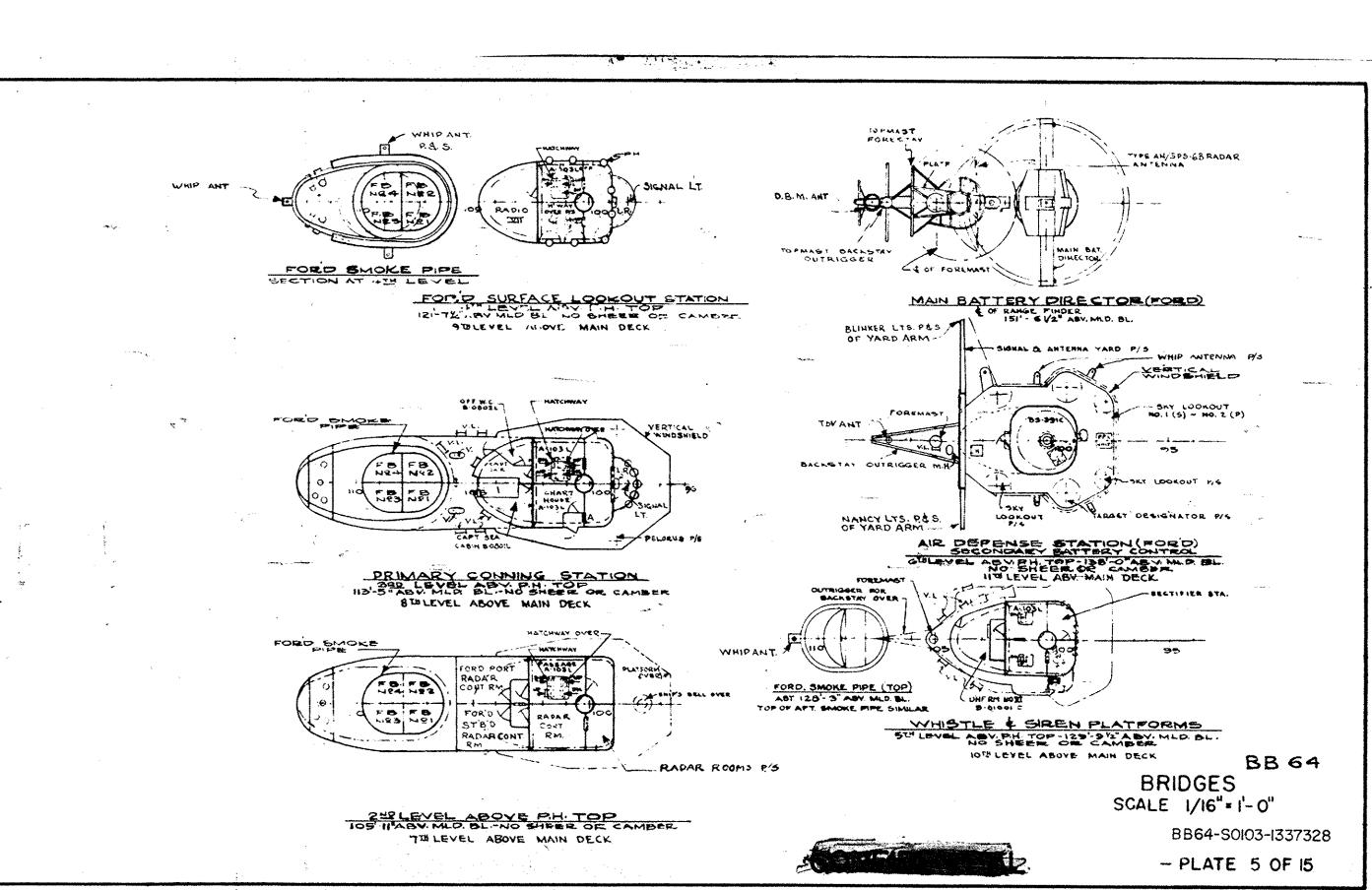


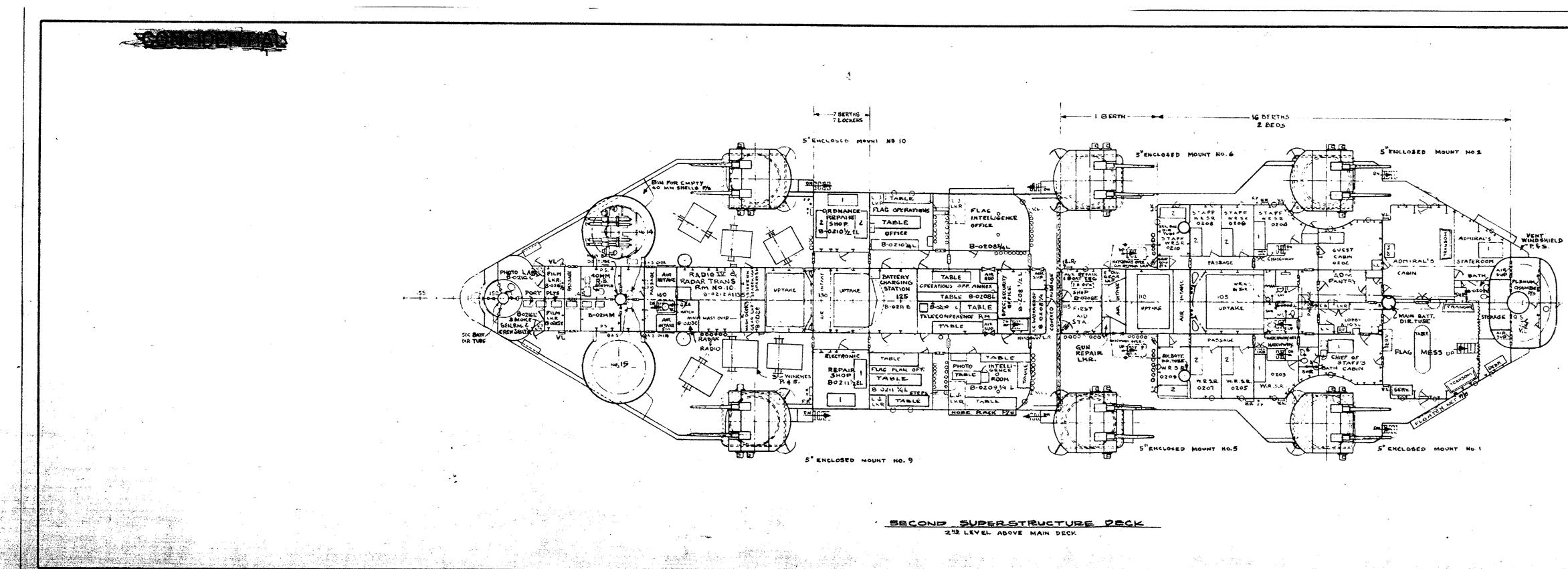
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SCALE 16"=1'-0" BB64-S0103-1337328 -PLATE 4 OF 15		DECK		

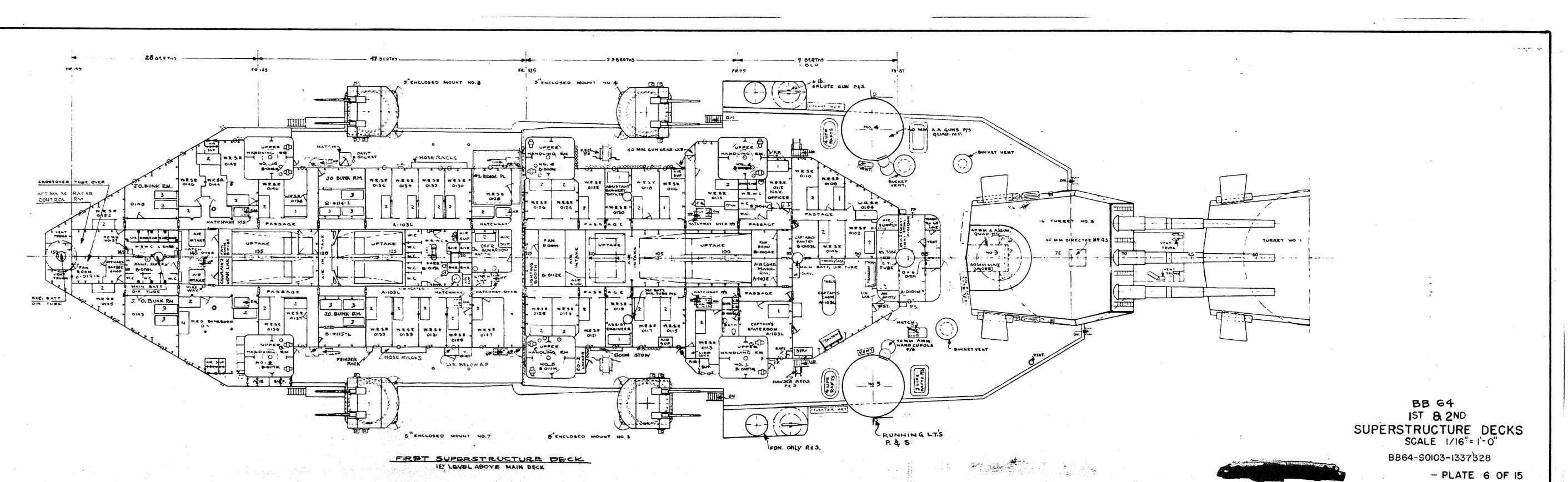
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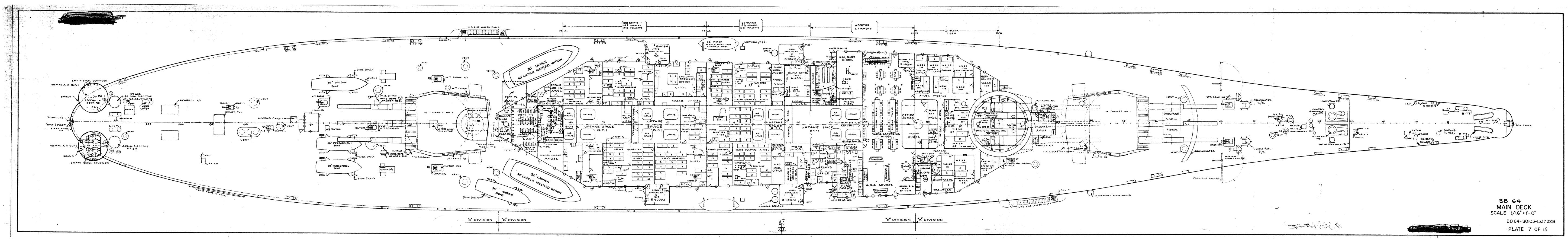
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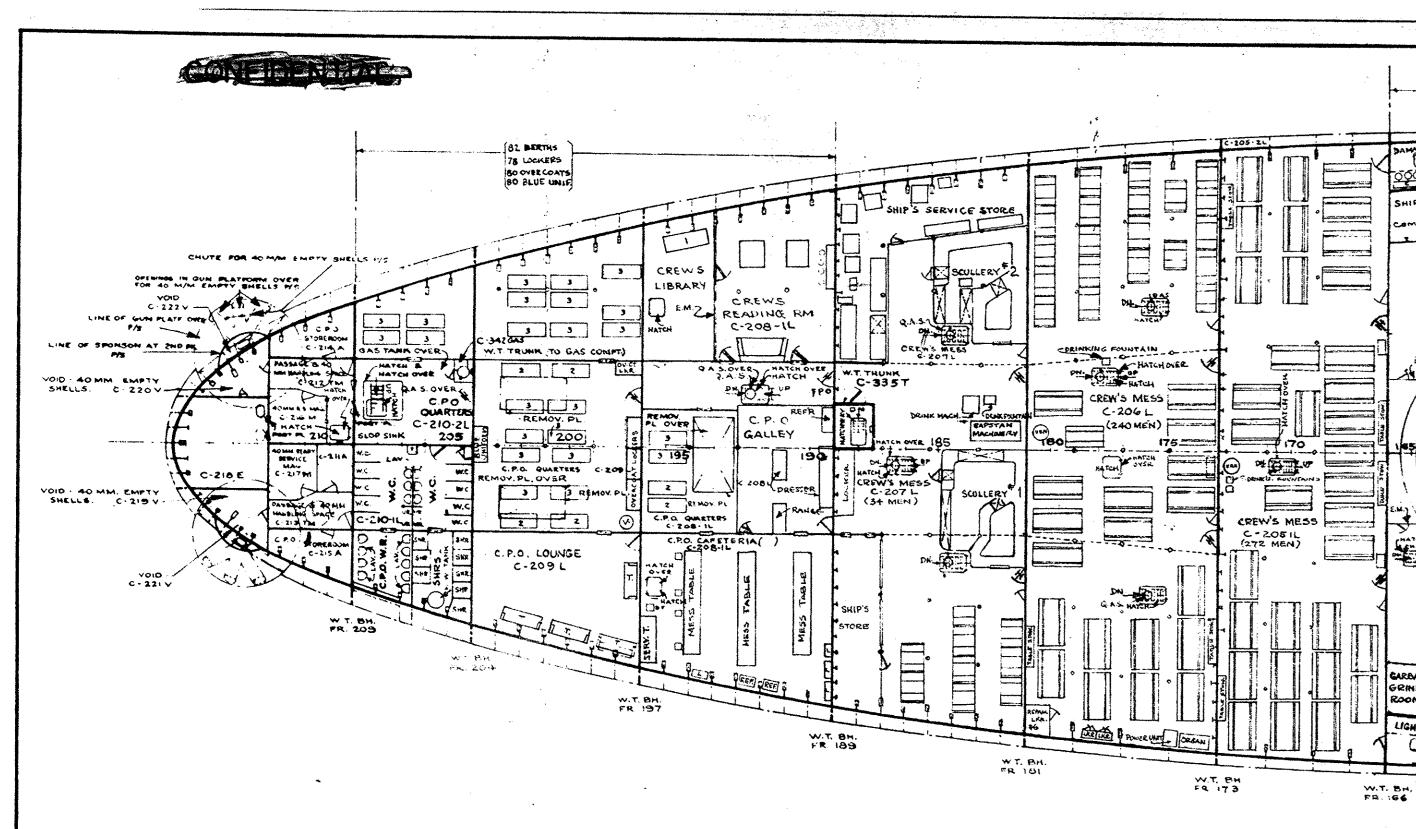






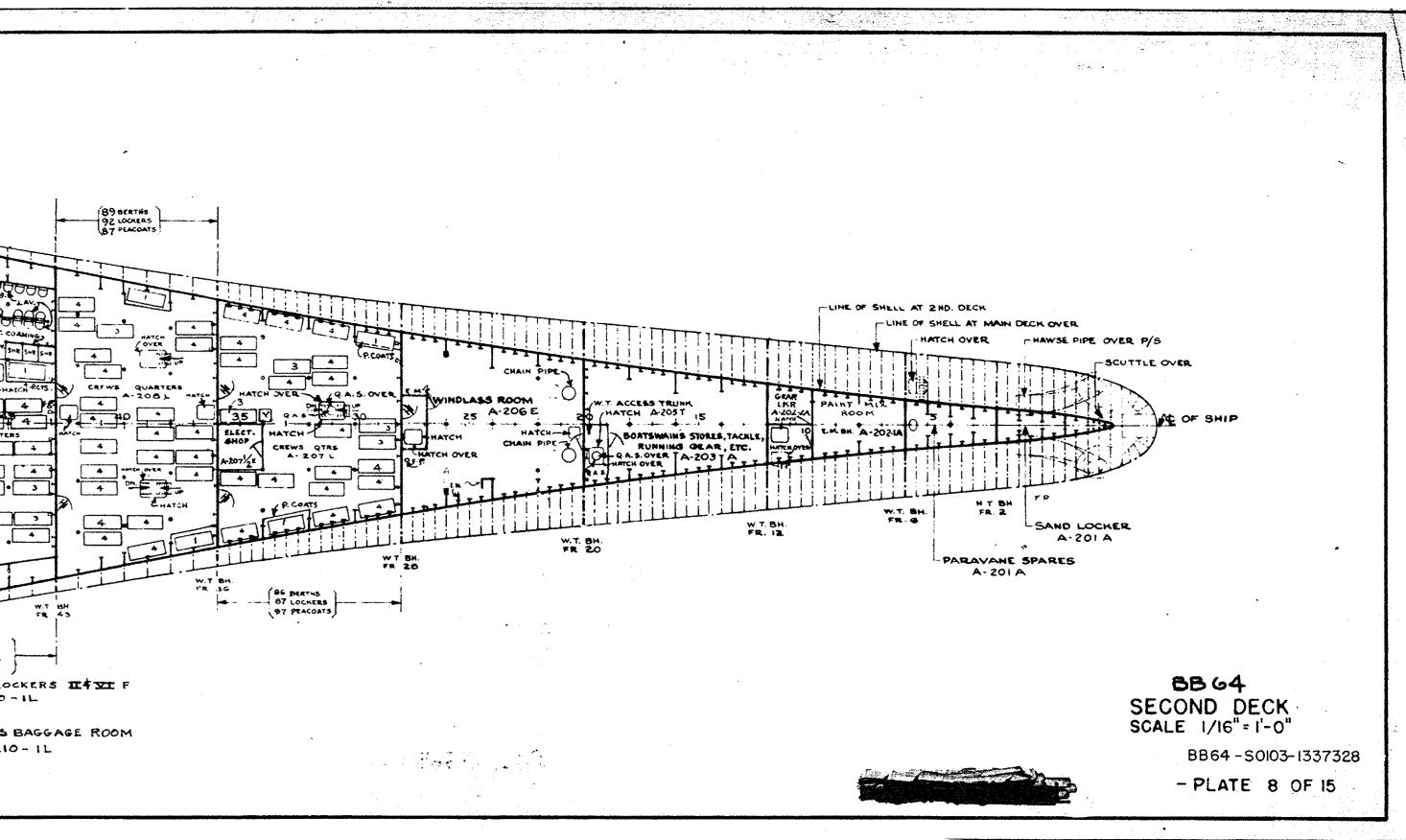


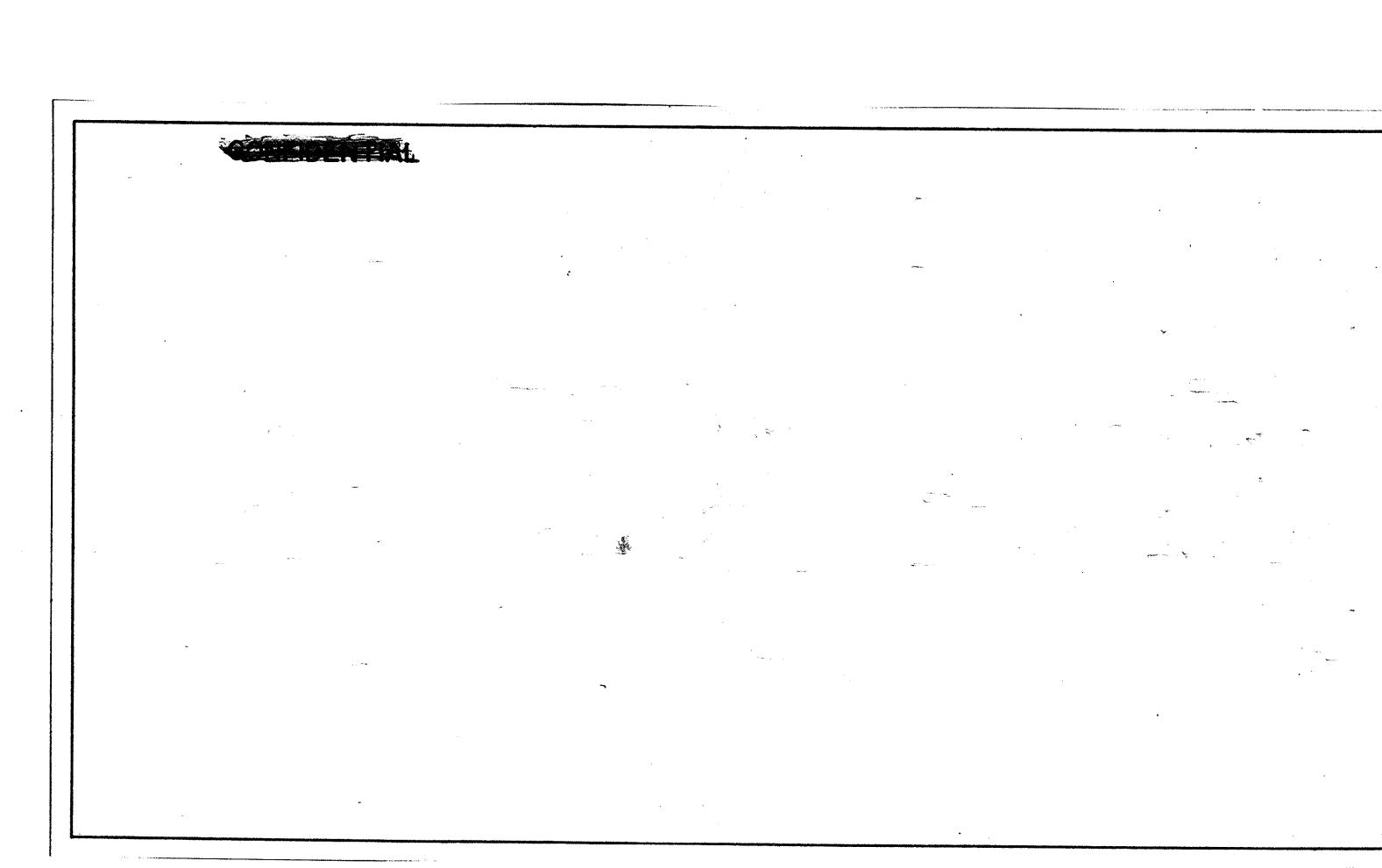




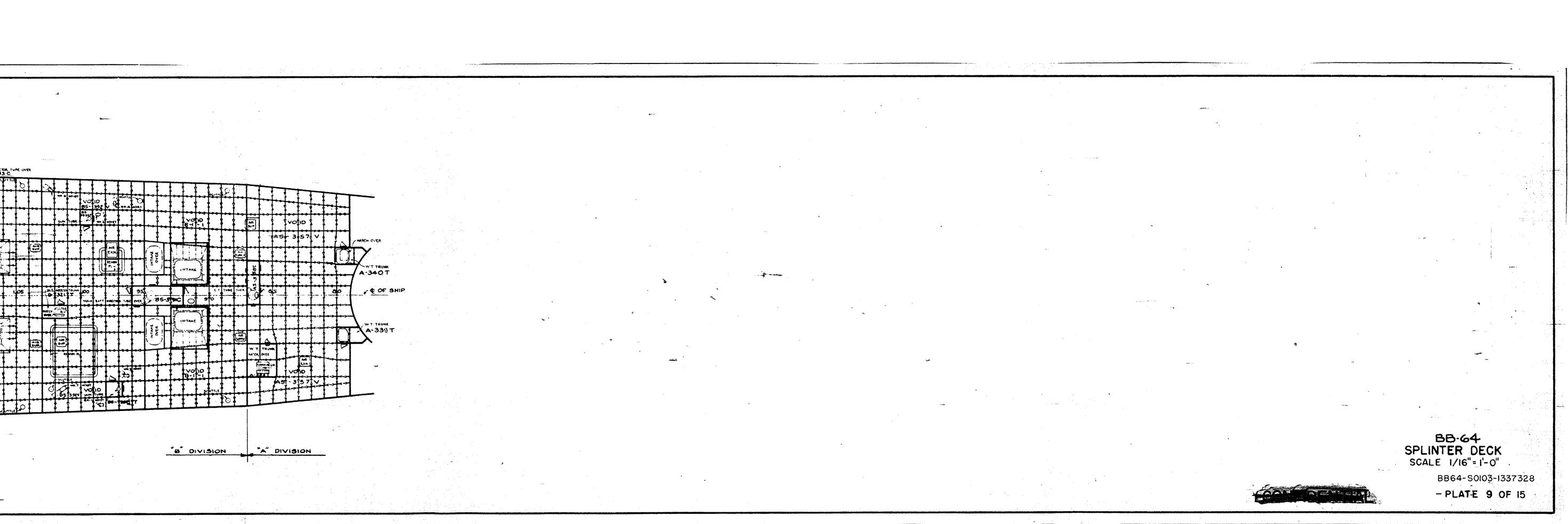
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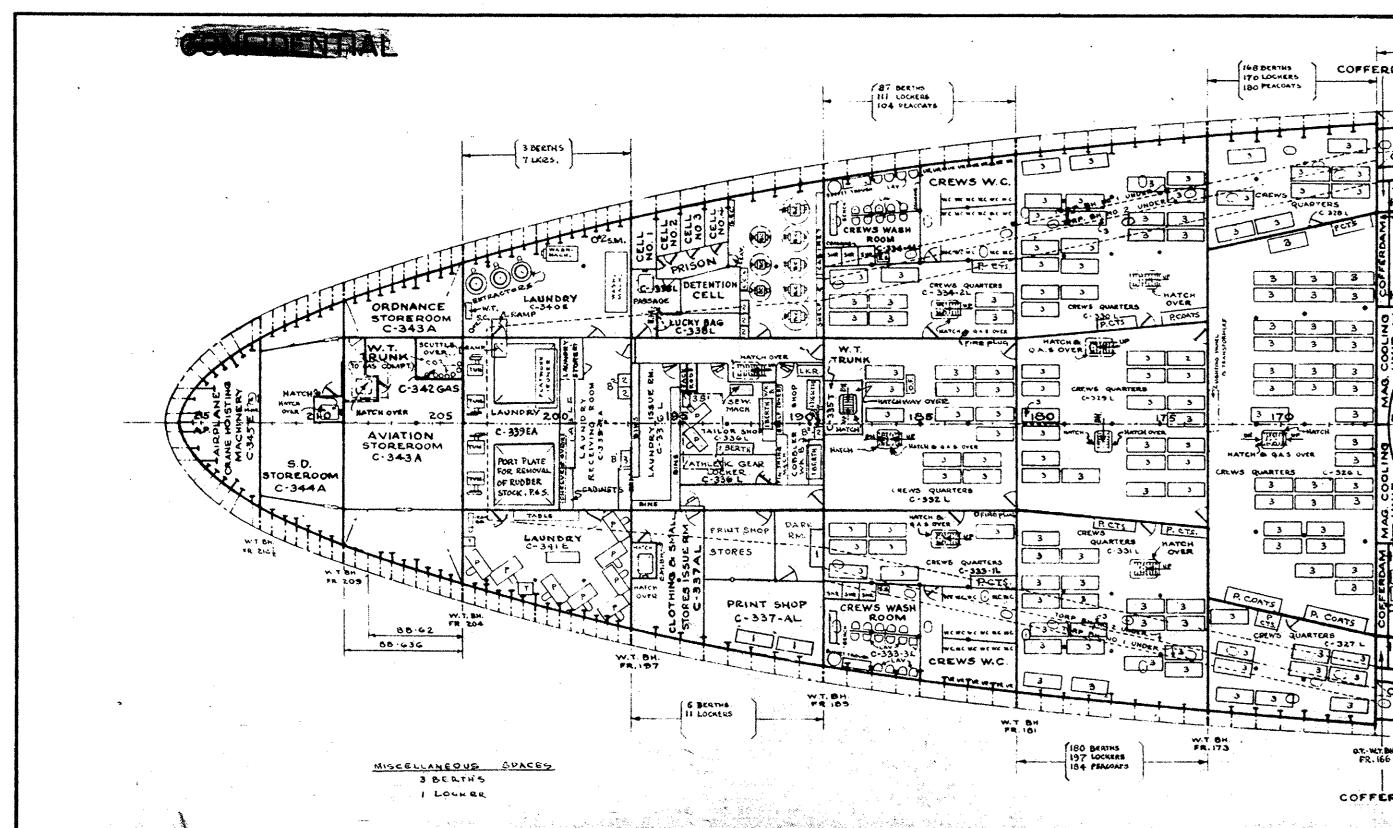
			(160 CREW'S BERTHS 185 LOCKERS 146 PEACOATS 25 BERTHS (W.O.))			•	
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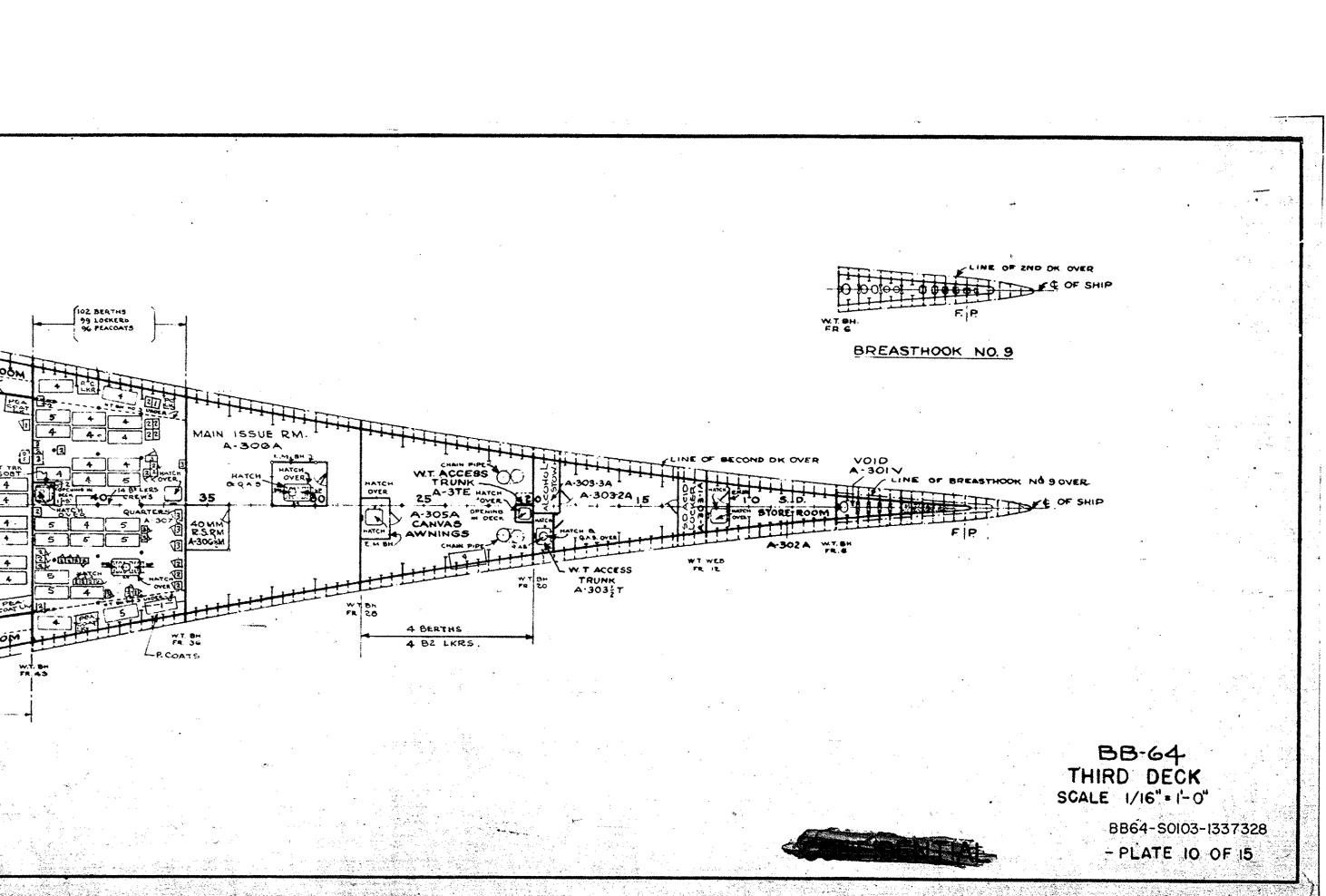


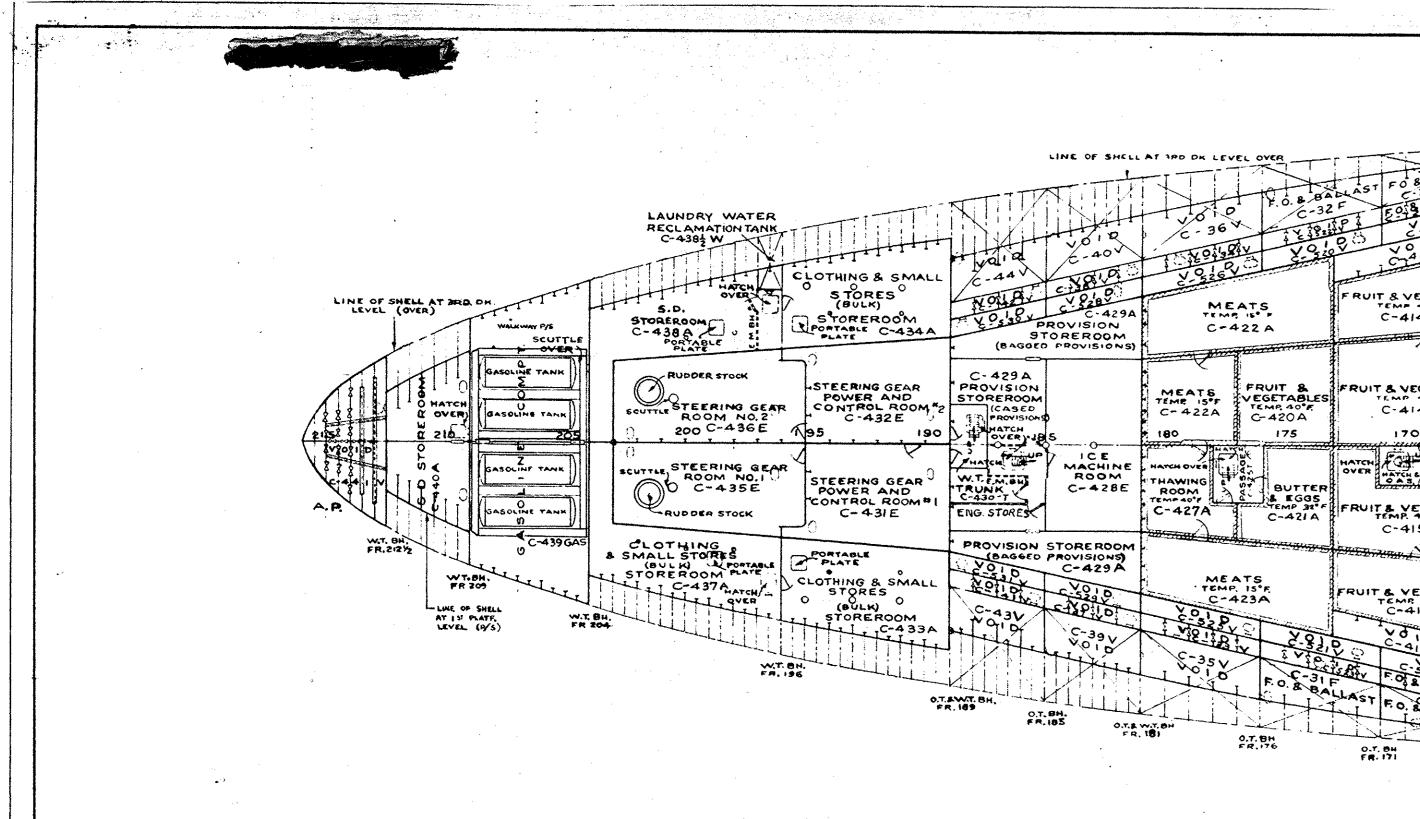
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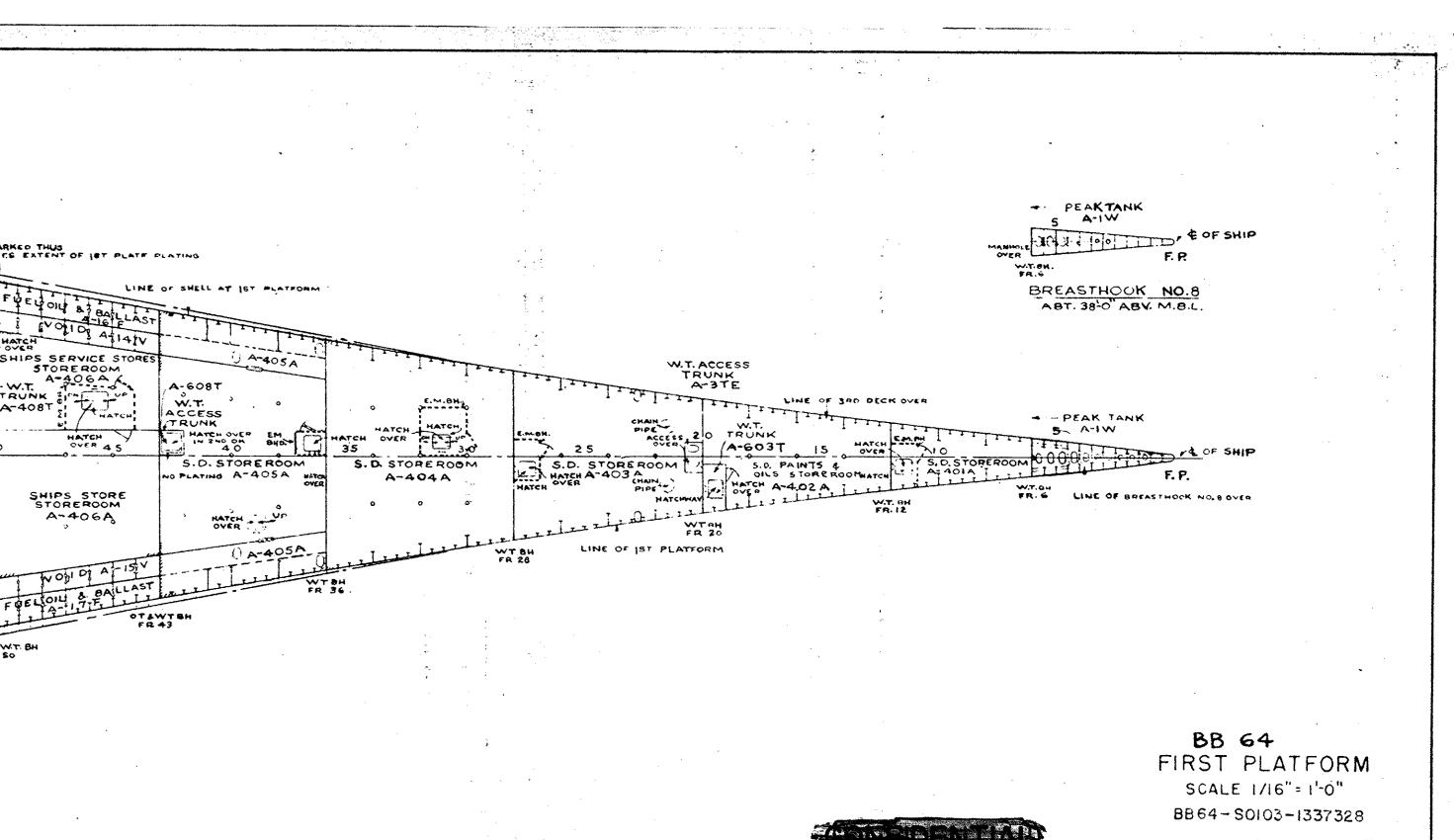


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FERDAM	06 PEACUATS			•				
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	P.COATS	Else rooules	B-357M 941	S"PROJECTILES ENG.	HOUST NO. STORE RM.	A-343CE MED O VOID STORES A-	DID STORES A-323 VI VOID A-321 V A-331 J A-321 V	OT-WT BH
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-4				015 0 E 5 0 43E B 37 F1 0.	019 90 - 10 - 10 - 21-5	WT SH FUEL OIL & BALLAST		
R. 166	FUEL OIL & BALLAST OT-WT.BH.	FUEL OIL BE BALLAST	BH. FUEL OIL & BALLAST	H FUEL OIL & BALLAST	AT WI ME FUEL OIL & BALLAST			
		- (3 BERTHS)	FR. 119		FC.103			
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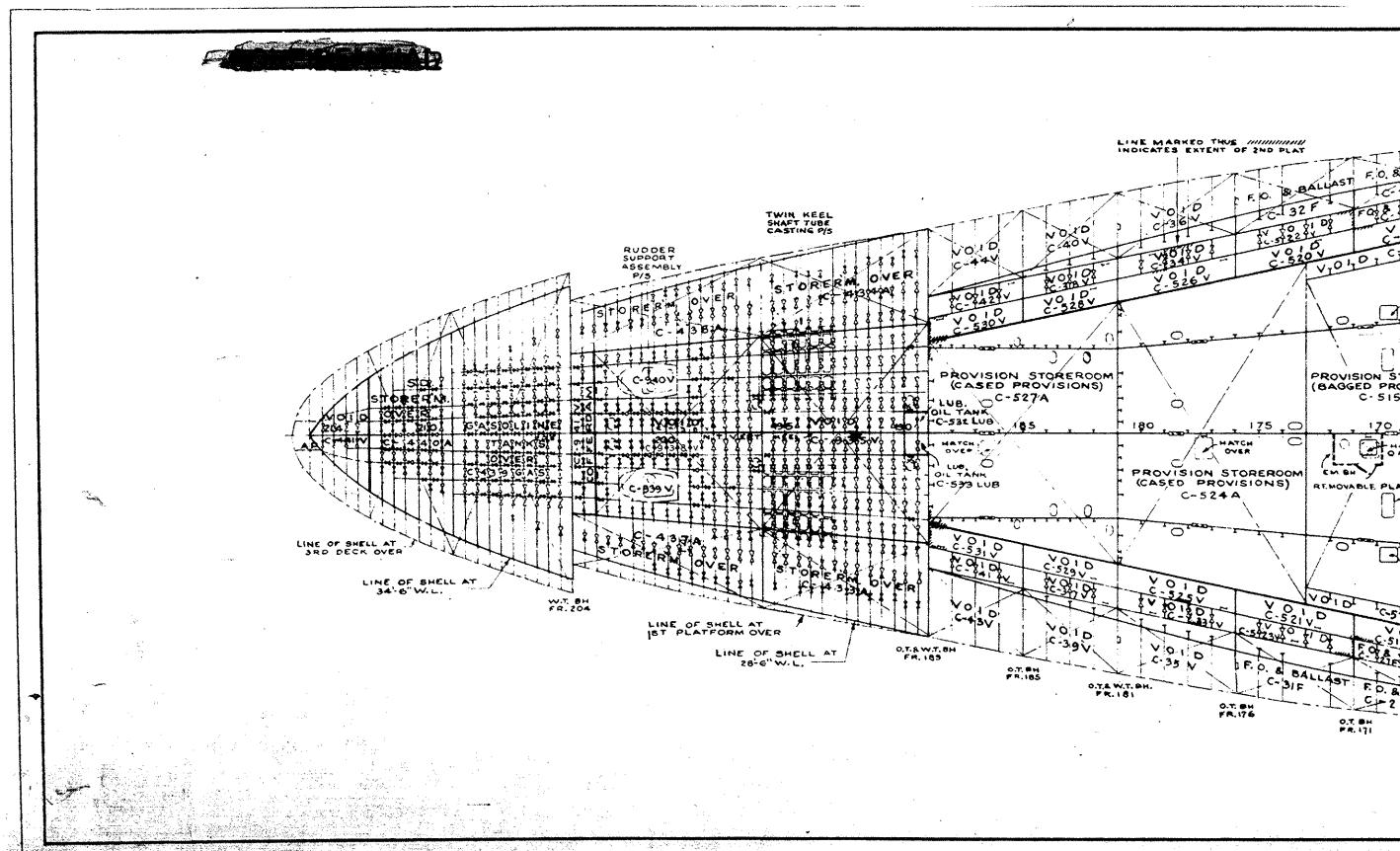




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	C-22F	C-14F	UNE OF SHELL AT 2	τ <sup>ν</sup> α <sup>μ</sup> των Ι.	· · · · · · · · · · · · · · · · · · ·										х.	. •	
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C-414A	AND C	U HOIST	A	AIR SUPPLY	-	OVER ENG RM. NO.3 AIR EXHAUST		PORTABLE PLATE OVER	<b>4</b>	ENG. RM.NO.	R	40 MM AMM MAG	T THOISI M	AGAZINE H	POWDER MAGAZINE	MAG COOL	18 V HATCH
NAT OV		T ICAONT/I	B Q.A.S.	PORTABLE PLATE		OVER		ENG. RM. NO.2 AIR SUPPLY OVER		AIR EXHAUST ESC	LAPE + ITTLE (EP	TRUNK A 4245M HATCH	tered I I	POR HOIST	A-412 M HATCH OVER	T UNIT	SHIPS S
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170	Long /	16" PROJECTILE Mar to	MAG. C-402'2M	WT THUNK OVER	B-7.2T SCUTTLE	HATCH PASSAGE BHD O	VER B-S-2T SCUTTLE		B-3-2T VOVER		B-I-2T SCUTTLE	A-424 C	HOL HOST ANITA	24	F) OF PROJ. HOIST	WIRIN STR HOIST	20 MM
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la shikir kula a boos sinkiri		M	16" POWDER. MAGAZINE	PORT PL		W.T.TRUNK	F	POPT P	FIRE ROOM NO.2	OVER	FIRE ROOM NO.1	PLOTTING STATION	over La La		A-413T	A-508B	SHI
EMP. 40"F C-415A		HOIST HA	C-40IM	OVER	FIRE ROOM NO. 4	ENG RM. NO.3 AIR SUPPLY OVER	FIRE ROOM NO 3	OVER	B-3-1	ENG RM ND,	B-1-1	MAIN BATTERY PLOTTING STATION A-424C HATCH W.TF A-429T A-423T	HATCH PROL HOTS		POR A RASCH PROM		
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& VEGETABLI TEMR 40"F C-415A	3 WAG M 1975		•	ESCAP TRUNK	BOILER NO.7		BOILER NO. 5	OVER	BOILER NO.3		BOILER NO. I H BP	CENTER CENTER			101 VO1014	A-214	ASTA FOELO
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C ALLA	ST FOR 19 V	VO D	I TCI-IIVI I	I IB-1931VI IB-1	851F 1 18-1771V 1	1 181-619 IV 1 18-16		<u>    B]45</u> [∨] ]	VOID VOID	VOID B-25V FO B BALLAST SE	NOID YOID BIT SELECTION SELECTICE FO	VOID A.GIV A.GO FOIS BALLAST F.OIS BALLAS FOIS BALLAST F.O.8 BALLAS RO.8 BALLAST F.O.8 BALLAS AT73 IF AF-651 F J	F. O.& BALLAST F. O.	HOIF I HOI	A-39 F	31 r	
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ι.	F.O. OVERF	FLOW	FR.	VYT.DH 0.7.8H	B-91F 0.T. BH 0.1 FR, 141	7 <b>8. W.T. ВН</b> О.Т. ВН FR. 135 FR. 130	07.8H 07 FR.125	ам.т.8н о.т.е Гр. 19 гр. 1	3H 07.8H 071 33 FR.108 F1 -4 01	. 103							
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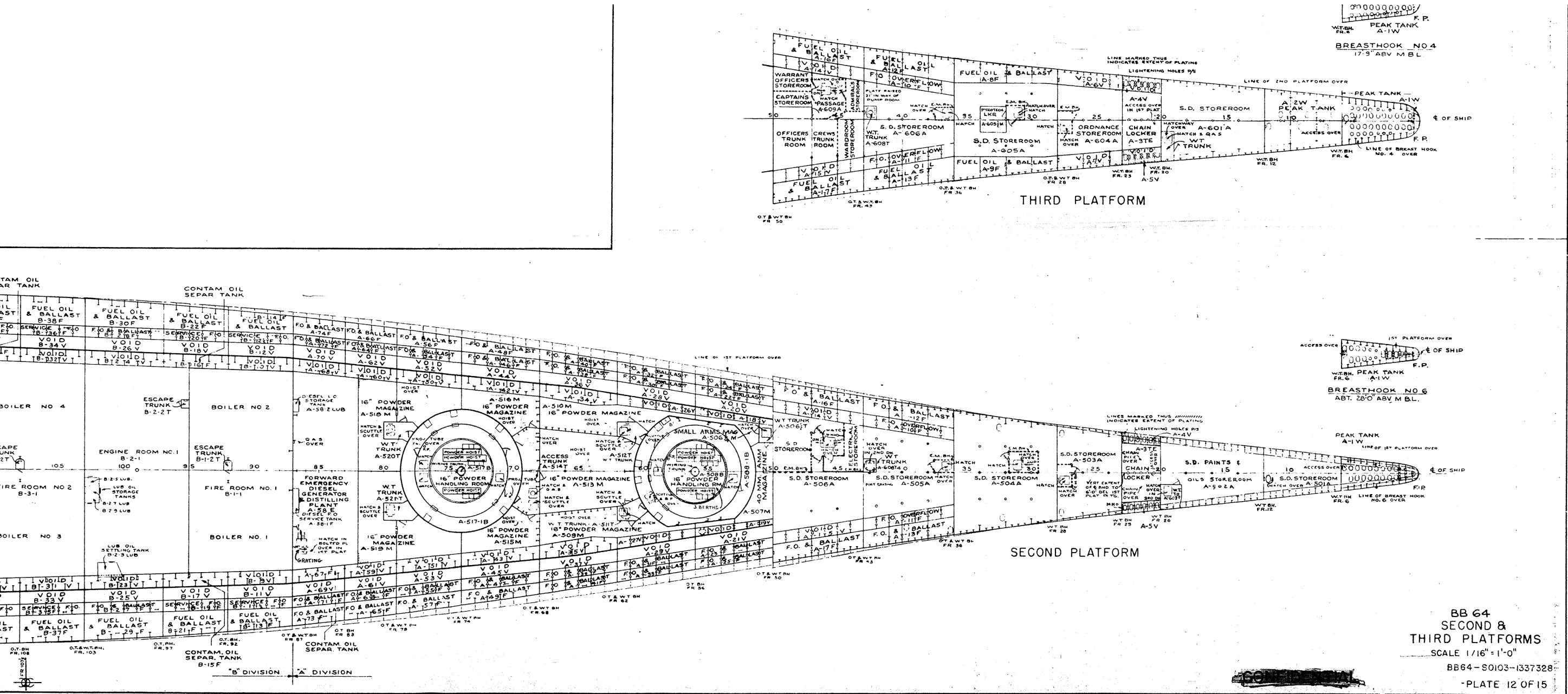


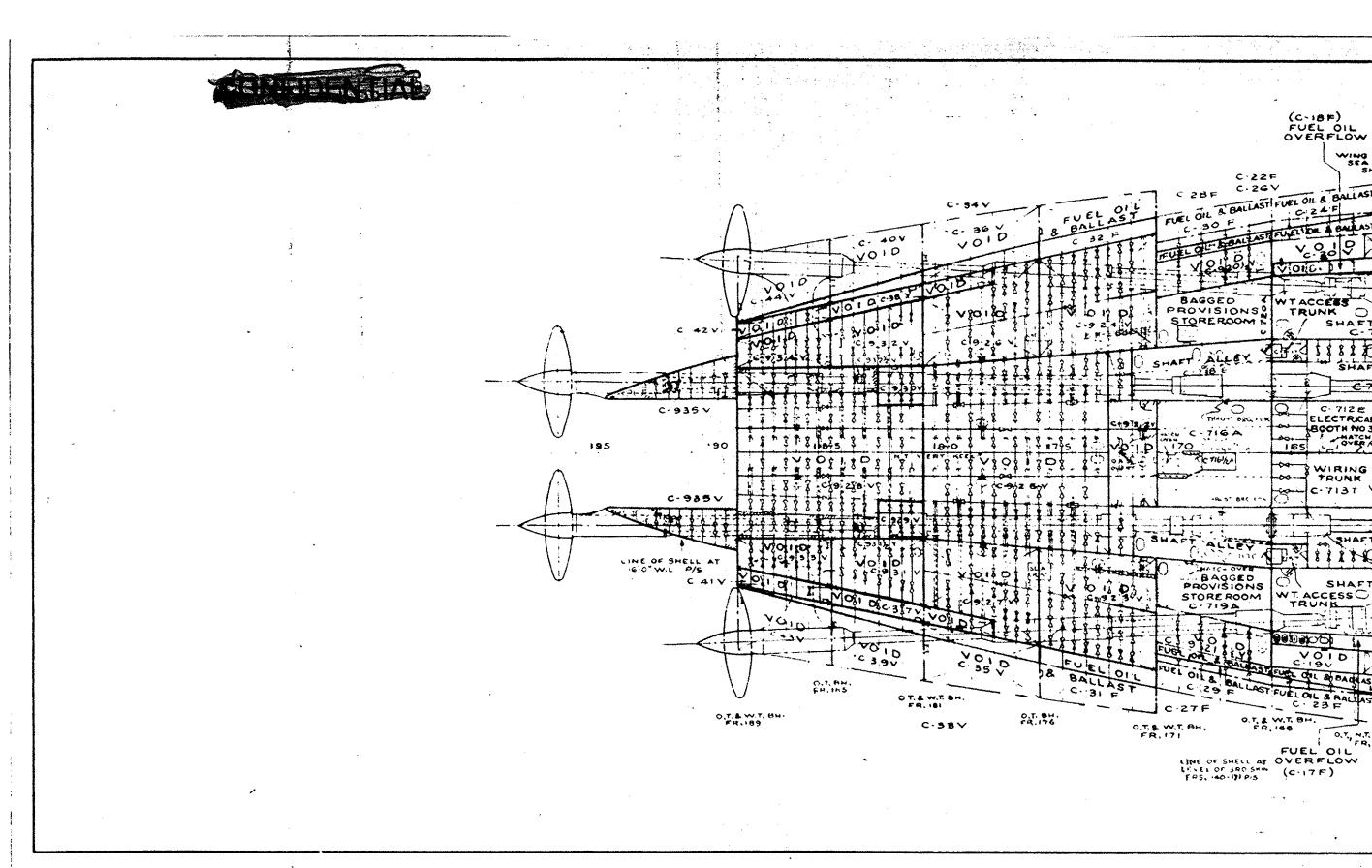
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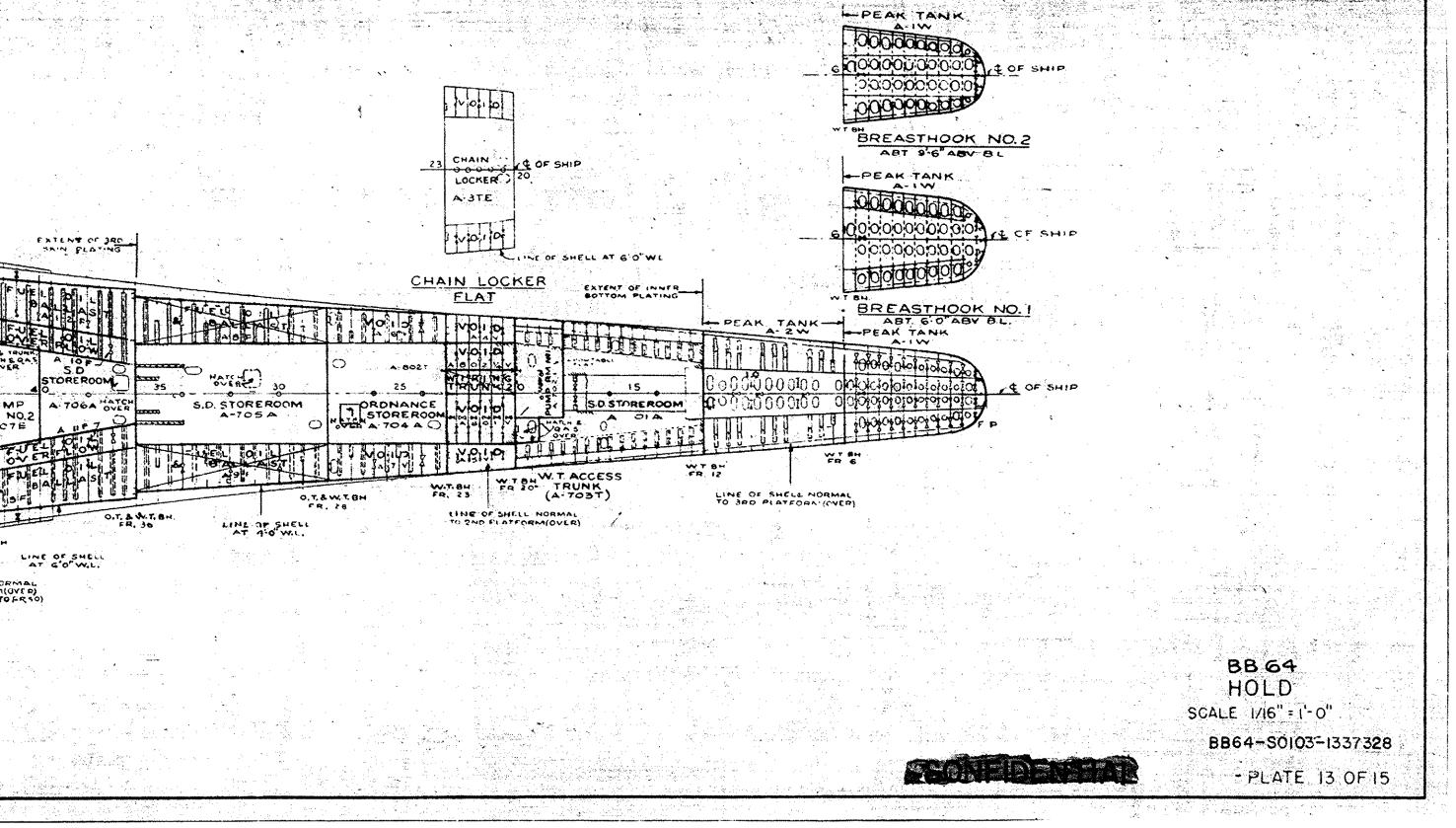
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STRAILLAST FOLE MALLAST FO. CIGF FOLE STRAIL AST	FOR     BALLAST     SERVICE     FLO     SERVICE     FLO.       B 198 IF     IB 190 F       VOID     VOID     VOID     VOID     VOID       B 96 V     B 88 V     B 80 V	B-76F         B-68F         B-60F           'Food BackLaget         'Sterwicet Flo         Stervicet Flo           'B-74F         'B-66FF'         'B-56FF'           VOID         VOID         VOID           B-72 V         B-64V         B-56V	THO BALLASE SERVICE FLO.
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AND ANTEN WIT C-5.40T 3BERTHS OVER OVER OVER OVER CONSTRUCT C-5.2 A	W.T. ТRUNK (с-502 Т	BOILER NO.6	801L
	ENGINE ROOM NO.4 ESCAPE HATCH B-8-1 B-7:2T TAO 12 150 145 140 12	ENGINE ROOM NO 3 + ESCAPE TRUNK B-6-4 LB-6-1 + B-5-2T - 1 130 125 120	LUB OIL B-4-1 STORAGE TANKS 115
PLATE P/S HUG CONTRACT HOUST HATCH OVER DIN SHO DK	I FIRE ROOM NO.4 B-7-1	B-G-2 LUB LUB OIL B-G-3 LUB STOWAGE TANK FIRE ROOM NO.3 B-S-1	ENGINE ROOM NO 2 B-4-1 FIRE
ACCESS TRUNK C-505T C-509M C-25V C-25V C-25V C-25V C-25V C-25V C-25V C-25V C-25V C-25V C-25V C-503M	ESCAPE TRUNK BOILER NO,7 B-8-3T	LUB. OIL SETTLING TANK B-G-3 LUB	ESCAPE TRUNK
Sigv (1 VOID FICIPIVI TI AVOID			B-4-3T I bvoliol I I vboilo I J IB-J45 IV I I B-3 19 IV I
TE STATE FOR IT	VOID         VOID         VOID           B-95 V         B-87 V         B-79 V	VOID         VOID         VOID           B-71V         B-63V         B-55V	V010 V010 B-47 B-41V
B BALLAST FALLAST FALLAST	F.O. & BALLAST 'SERVICE F.O. SERVICE F.O.	FO & BALLAST STERVICE FO. SERVICE FO	- B 4 19 FO
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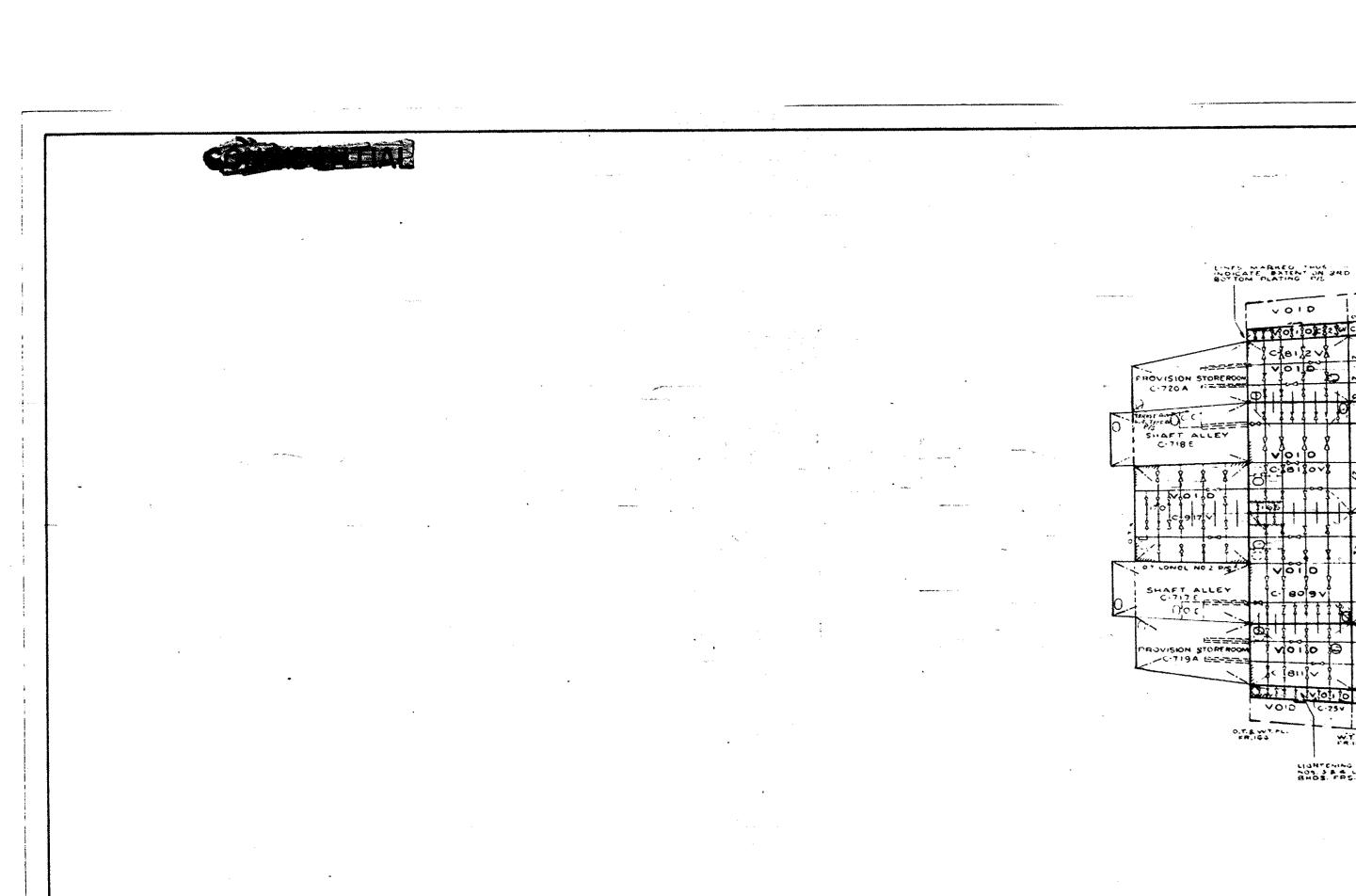
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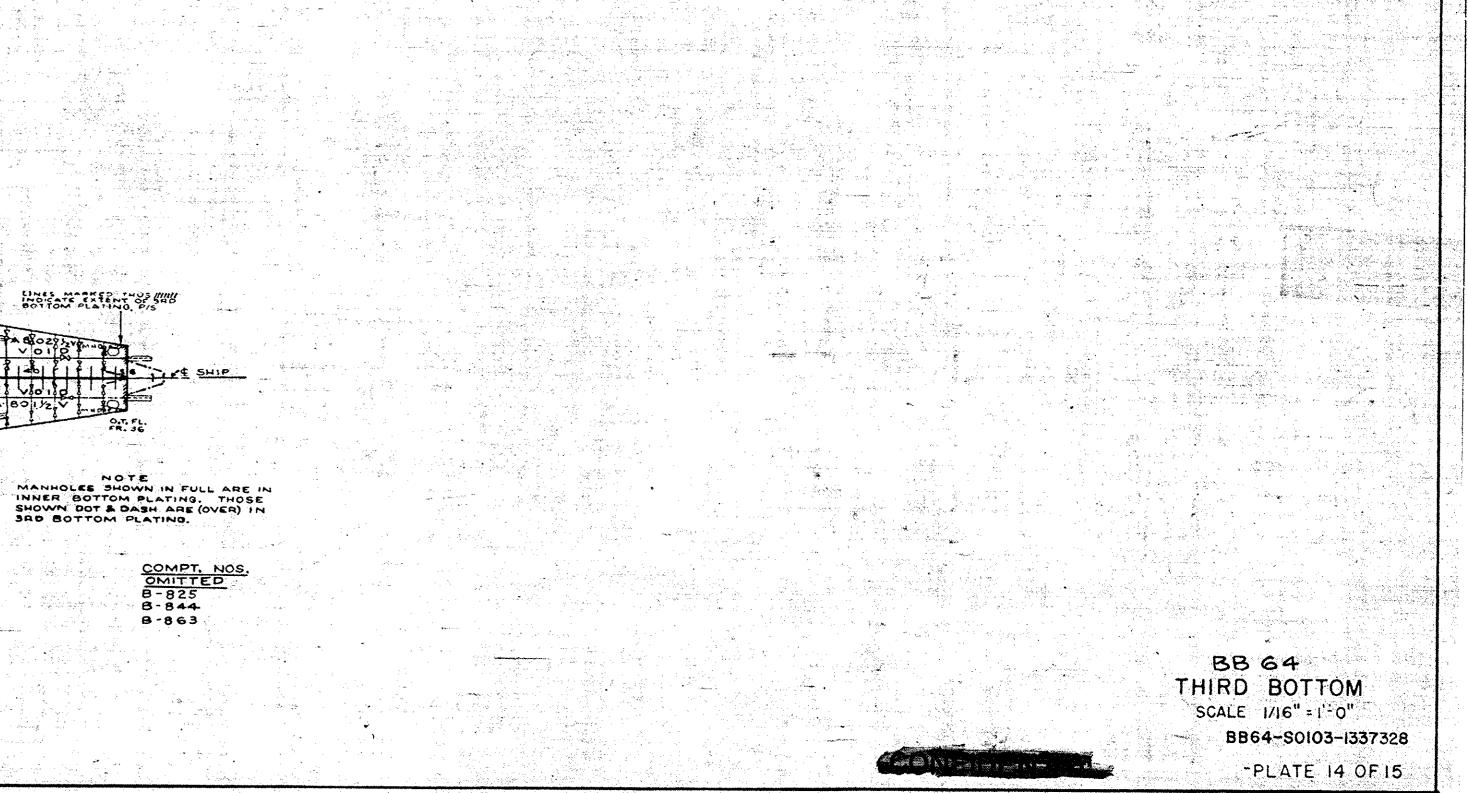
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918	V ONI O	V VOID		B-86V	B-80V	B-72V		8-54V	B-48V	01D B-42V		V VOID Bizev	VOID B-18V	VOID	8- HOALLAST &	A- GGE	A: 56 F	EL OIL & BALLAST	FUEL OIL	LIGHTENING HOLES HETW NO.384 LONGITUDINAL PH BETW, FRS. SO-166, P/S	•05.	•	
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AddASTFUEL	CITY AVENILAST FU	VOID.	UCL OIL B-93V - 93V - 95V - 95V	V010 8·87V	V010 B79V		STSERVER FUELOIL		VOID B-47V		USERVICE FUEL OIL	FUEL OIL S. BALLAST	B-17 V SERVICE FUEL OIL B 1975	SERVICE FUEL OIL	A BALLAST &	UEL OIL	VEL OIL 8. WILLAST FU	A-49 F 0.T.	A PONANCE STORE ROOMO	9 <b>62</b> (19 <sup>87)</sup> - 1997 - 1997 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997	4:56 LINE OF SHELL NI TO 2ND PLATFORM 12-9" ABVI BLIFR,	(OVEN) C~(\$1)	2 - 1 - 1 2 - 1 - 1 - 1
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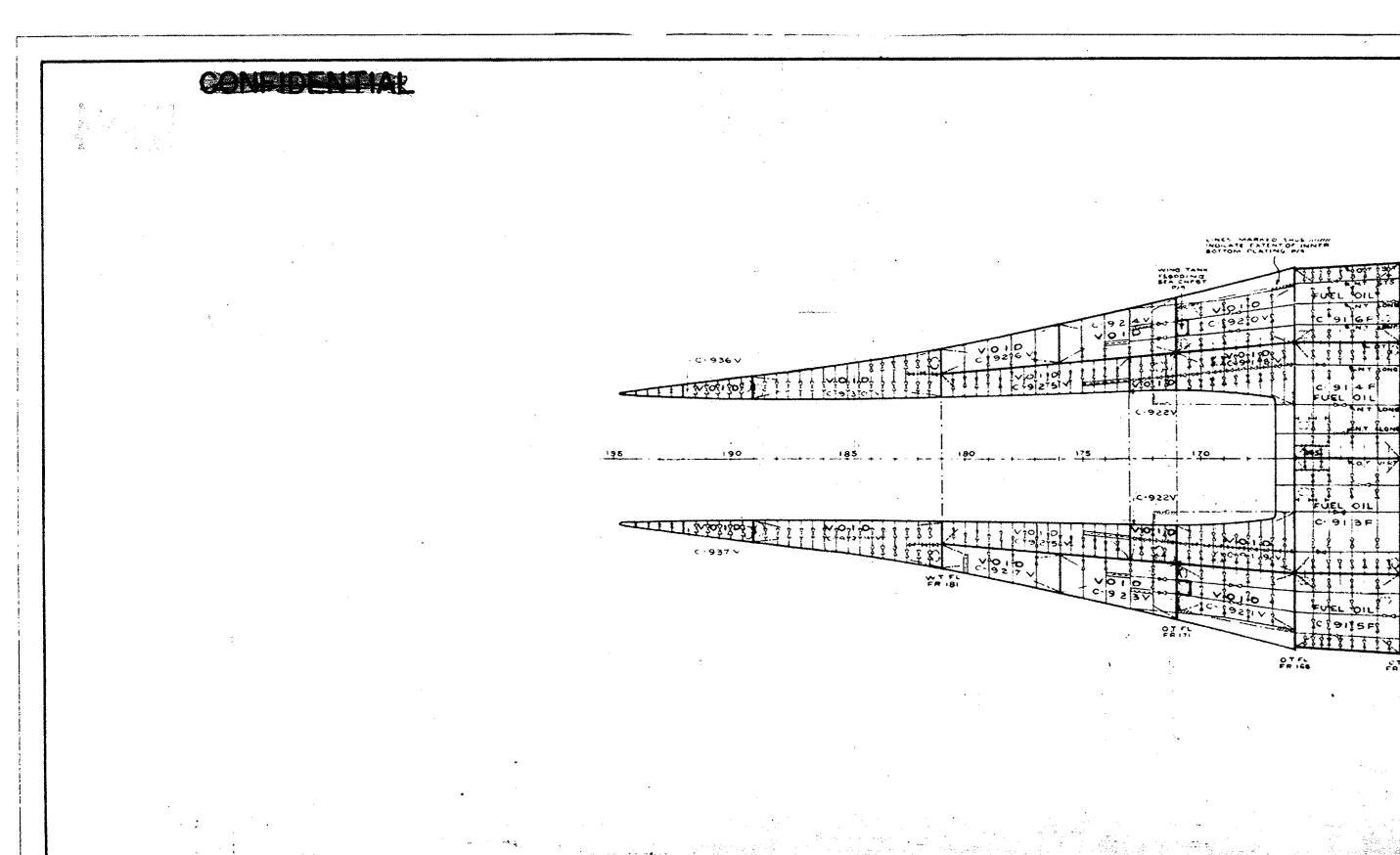


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