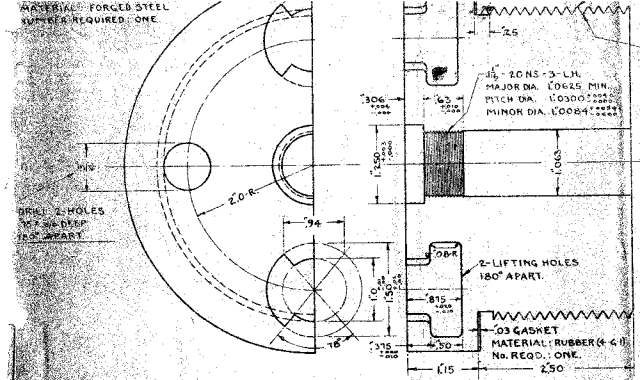
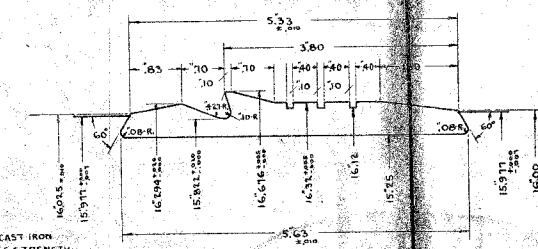




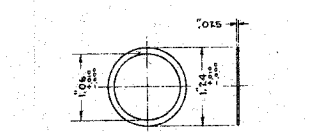
BASE PLUG 5.0-GNS-3-LH
MAJOR DIA. 5.0000
PITCH DIA. 4.9911
MINOR DIA. 4.0195 MAX.

BAND No. 4
MATERIAL: SEE NOTE
No. REQD: ONE

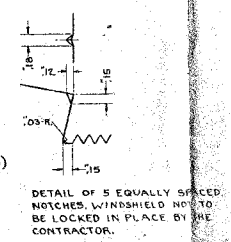


PROJECTILE BODY
MATERIAL: HIGH TEST GRAY CAST IRON
(SEMI-STEEL) MIN. TENSILE STRENGTH
= 55,000 LBS. PER SQ. IN.
WEIGHT OF MATERIAL USED IN
CALCULATIONS = 26 LBS. 10 IN.

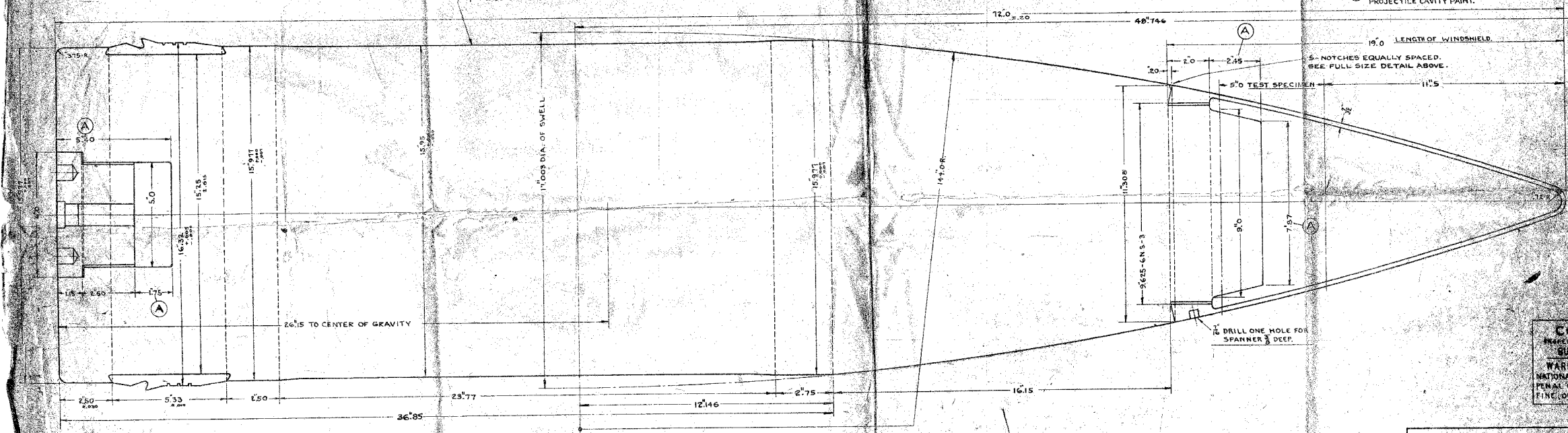
TRACER-HOLE PLUG
MATERIAL: FORGED STEEL
NUMBER REQUIRED: ONE.



WASHER (FOR TRACER OR TRACER-HOLE PLUG)
MATERIAL: LEAD SHEET (41-L-1)
NUMBER REQUIRED: ONE.



WINDSHIELD: NS. REQD: ONE
MATERIAL: STEEL; FORGED, PRESSED, DRAWN OR ROLLED.
THE TEST SPECIMEN (5'0 LONG) OF THE WINDSHIELD SHALL
STAND A COMPRESSION LOAD OF AT LEAST 175,000 POUNDS
WITH A DECREASE IN HEIGHT, CAUSED BY DEFLECTION, OF NOT
MORE THAN .002 WHILE UNDER LOAD. MEASUREMENTS SHALL
BE MADE AT FOUR EQUIDISTANT POINTS AROUND THE PERIPHERY
AND THE AVERAGE DEFLECTION AT THESE POINTS SHALL BE
TAKEN AS THE TOTAL DEFLECTION. THE SPECIMEN SHALL BE
COMPRESSED BETWEEN TWO HARDENED AND GRIND STEEL
PLATES. TWO WINDSHIELDS FROM EACH LOT SHALL BE
TESTED. FOR THE PURPOSE OF THIS TEST A LOT SHALL
CONSIST OF 500 WINDSHIELDS. THE PHYSICAL PROPERTIES OF
THE STEEL SHALL BE UNIFORM THROUGHOUT.
THE INSIDE OF WINDSHIELD SHALL BE THOROUGHLY CLEANED
AND THEN COATED (EXCEPT THREADS) WITH AN APPROVED
PROJECTILE CAVITY PAINT.



NOTE:
SPECIFICATIONS OF LATEST ISSUE APPLY.
ORDNANCE SPECIFICATION No. 386-B APPLIES TO THIS
PROJECTILE.
THE OUTSIDE SURFACE OF THE PROJECTILE SHALL HAVE A
SMOOTH FINISH MADE BY TURNING OR AN EQUIVALENT OPERATION
FRONT AND REAR BOURRELETS SHALL BE TRUE CYLINDRICAL
SURFACES WHOSE AXES COINCIDE WITH THE AXIS OF THE PROJECTILE.
WITH THE PROJECTILE RUNNING TRUE ON ITS BOURRELETS
THE ECCENTRICITY OF THE FORWARD END OF THE WINDSHIELD
SHALL NOT EXCEED .005
ROTATING BAND SHALL BE TURNED TRULY CONCENTRIC WITH
THE BOURRELETS.
BAND-SCORE SHALL BE NICKED WITH LONGITUDINAL CUTS
ABOUT .005 DEEP SPACED APPROXIMATELY .25 BETWEEN CENTERS,
OR WAVED RIBS OF A DESIGN APPROVED BY THE BUREAU MAY BE
USED INSTEAD OF NICKING.
ROTATING BAND SHALL BE 97% PURE COPPER AND 2% NICKEL
THREADS SHALL BE AMERICAN NATIONAL FORM.
BASE PLUG SHALL FIT AS TIGHT WHEN SCREWED HOME
AGAINST A RUBBER GASKET OF .003 THICKNESS.
ROTATING BAND SHALL BE CAREFULLY HAMMERED OR PRESSED
INTO PLACE.
ROTATING BAND SHALL BE COVERED WITH STOUT CANVAS AND
PROTECTED BY A ROT. GROMMET IN ACCORDANCE WITH BUREAU OF
ORDNANCE DRAWING NUMBER 72-299.
FOR METHOD OF MARKING AND PAINTING PROJECTILES SEE
ORDNANCE PAMPHLET No. 368 PART I.

THE CENTER OF GRAVITY OF THE PROJECTILE SHALL NOT BE
MARKEDLY OUT OF COINCIDENCE WITH ITS AXIS. WHEN A
PROJECTILE ROLLED ALONG HORIZONTAL RAILS, SHOWS A
TENDENCY TO SETTLE WHICH TENDENCY CANNOT BE ELIMINATED
BY THE APPLICATION OF MAGNETS TO THE EXTENT OF 105 INCH
OWNES THE CENTER OF GRAVITY IS MARKEDLY OUT OF
COINCIDENCE WITH ITS AXIS.
THE NOSE OF THE PROJECTILE MAY BE MODIFIED TO BRING
THE WEIGHT OF THE PROJECTILE WITHIN TOLERANCES.
TOLERANCES SHALL BE MANIPULATED TO CHANGE
DIMENSIONS IN FRONT OF BAND AS LITTLE AS POSSIBLE.
METHOD OF ATTACHING WINDSHIELD MAY BE VARIED IF
APPROVED BY THE BUREAU OF ORDNANCE.
CONTRACTORS DRAWING SHALL SHOW THE EXACT
DIMENSIONS USED.

TOLERANCES	DIM.	PLUS	MINUS
TOTAL LENGTH	71.0	.000	.000
DIAM. OF CYLINDER	15.95	.010	.020
DIAM. OF BOURRELETS	15.911	.000	.001
DIAM. AT BOTTOM OF BAND-SCORE	15.75	.015	.015
REAR EDGE OF BAND-SCORE FROM REAR FACE	15.50	.030	.030
WIDTH OF BAND-SCORE TOP	5.33	.010	.010
WIDTH OF BAND-SCORE BOTTOM	5.63	.010	.010
DIAM. OF BAND	16.32	.005	.000
DIAM. OF FUZE HOLE THREADS	1.0625	SEE DETAIL	
WEIGHTS	POUNDS		
PROJECTILE BODY	26.0294		
ROTATING BAND	42.68		
BASE PLUG	20.52		
WINDSHIELD	35.29		
TRACER MK. VI	1.47		
GASKETS	1.0		
PROJECTILE COMPLETE	2700.00 ± 1.0 LBS.		

NOTED
DWSK OFFICER DATE
D 1000 7/7/57
E 1000 7/7/57
F 1000 7/7/57
G 1000 7/7/57

NO. REQD. ARE FOR ONE 16.5 TARGET PROJECTILE

REVISIONS	LT.	NUMBER	DATE
1	AB	386-B	2-1-59

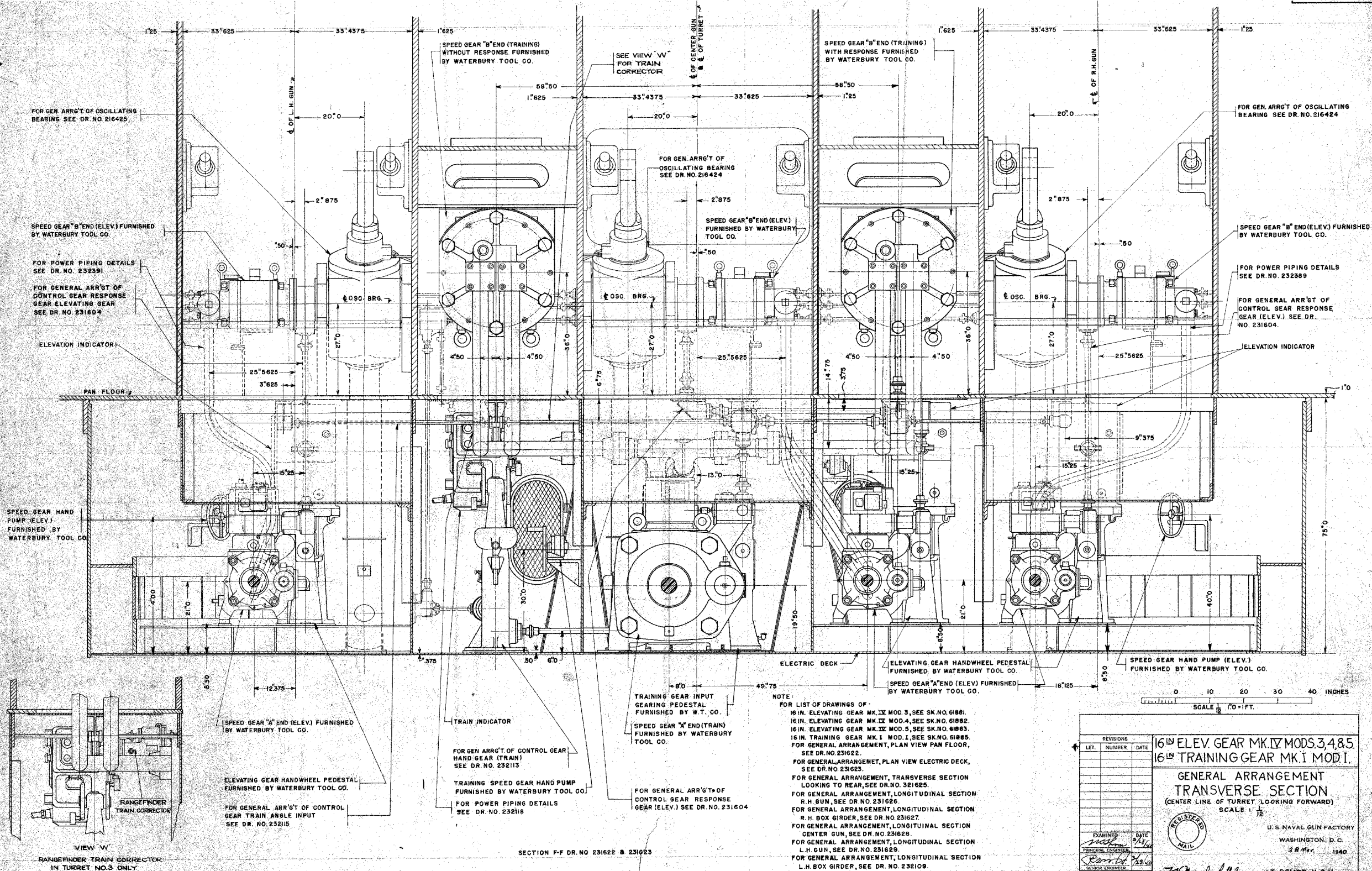
16mm TARGET PROJECTILE MK. VI
(4.50 CAL. W.T. 26 LBS.)

REQUISITION SHEET
(FOR PRINTING PURPOSES)

SCALE 2:1

NOTED
DWSK OFFICER DATE
D 1000 7/7/57
E 1000 7/7/57
F 1000 7/7/57
G 1000 7/7/57

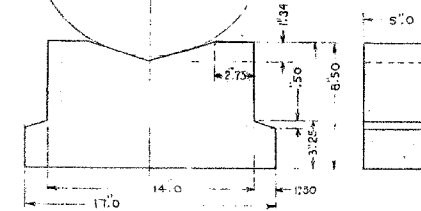
CONFIDENTIAL
PROPERTY OF THE BUREAU OF ORDNANCE
WARNING
NATIONAL DEFENSE
PENAL OFFENSES
FEDERAL GOVERNMENT



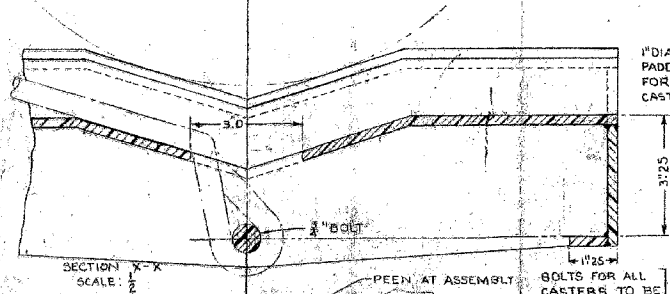
REVISIONS			16IN. ELEV. GEAR MK. IX MODS. 3, 4 & 5		16IN. TRAINING GEAR MK. I MOD. 1.	
LET.	NUMBER	DATE				
			GENERAL ARRANGEMENT TRANSVERSE SECTION (CENTER LINE OF TURRET LOOKING FORWARD) SCALE: 1" = 1'0"			
			U.S. NAVAL GUN FACTORY WASHINGTON, D. C. 28 Mar. 1940			
			LT. COMDR. U.S.N.			
DRAWING: <i>W. H. M.</i> DATE: <i>3/15/40</i> CHECKED: <i>R. H. M.</i> DATE: <i>3/15/40</i> BY: <i>R. H. M.</i> DATE: <i>3/15/40</i>			BUREAU FILE: <i>657-60172 (11-112)</i> CLASSIFICATION: <i>SECRET</i> N. S. FILE: <i>572 (88) (358)</i>			
S. J. REILLY, CONNELLER 6-11-39 JOB ORDER: <i>8171-E</i>			ASSEMBLIES: 231624			

1.375 DRILL - 4 HOLES
FOR USE WITH ROPES
AND HOOKS SHOWN IN
DETAIL A

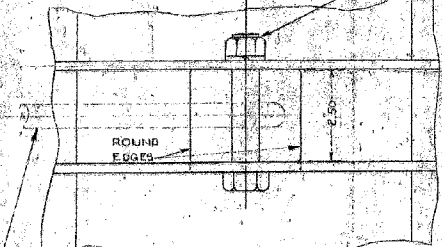
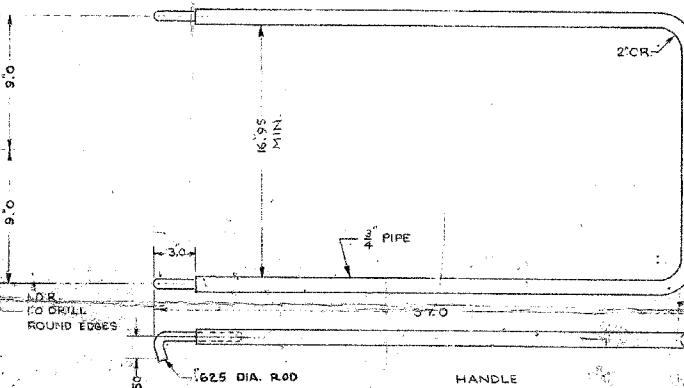
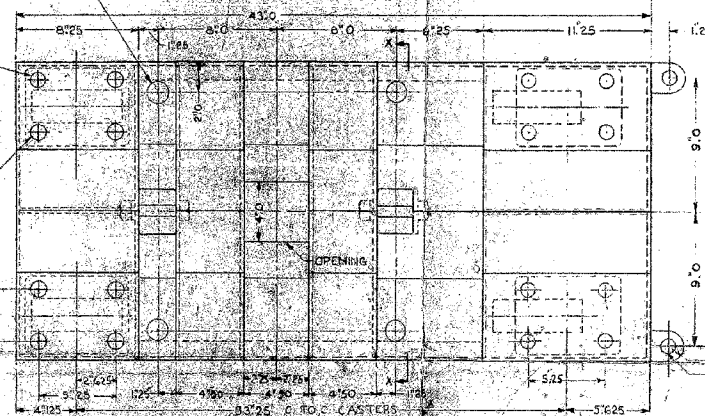
SKID BLOCK -
HARDWOOD
2- REQUIRED



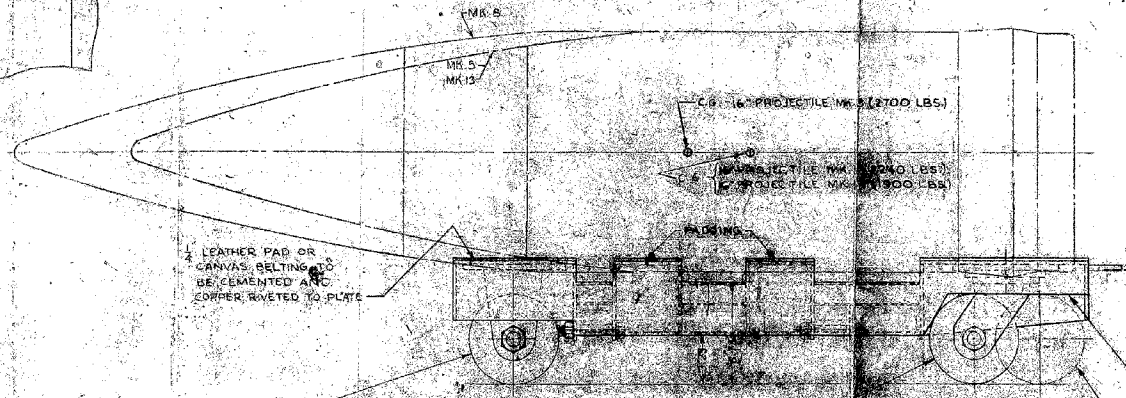
CHOCK BLOCK
HARDWOOD
NUMBER PROVIDED TO
SUIT SHIPS' REQUIREMENTS.



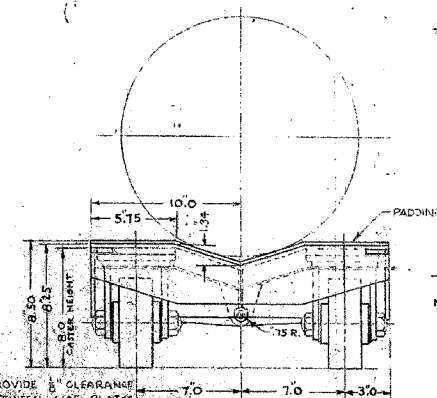
1" DIA. HOLES IN
PADDING ONLY
FOR ACCESS TO
CASTER BOLTS.



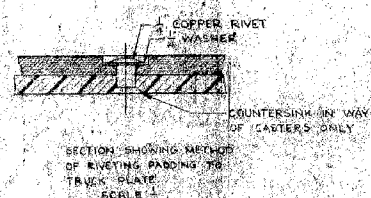
1. FIBRE ROPE 14'-0" LONG
TO BE FASTENED TO 3" BOLT
WITH THIMBLE AND ROPE SPLICE.
TO BE PROVIDED BY SHIP IF DESIRED.



1/4 LEATHER PAD OR
CANVAS BELTING TO
BE CEMENTED AND
COPPER RIVETED TO PLATE



NOTE:
ALL PLATES TO BE .25 THICK EXCEPT
AS NOTED.
REVISION BY ERASURE. ← (A)



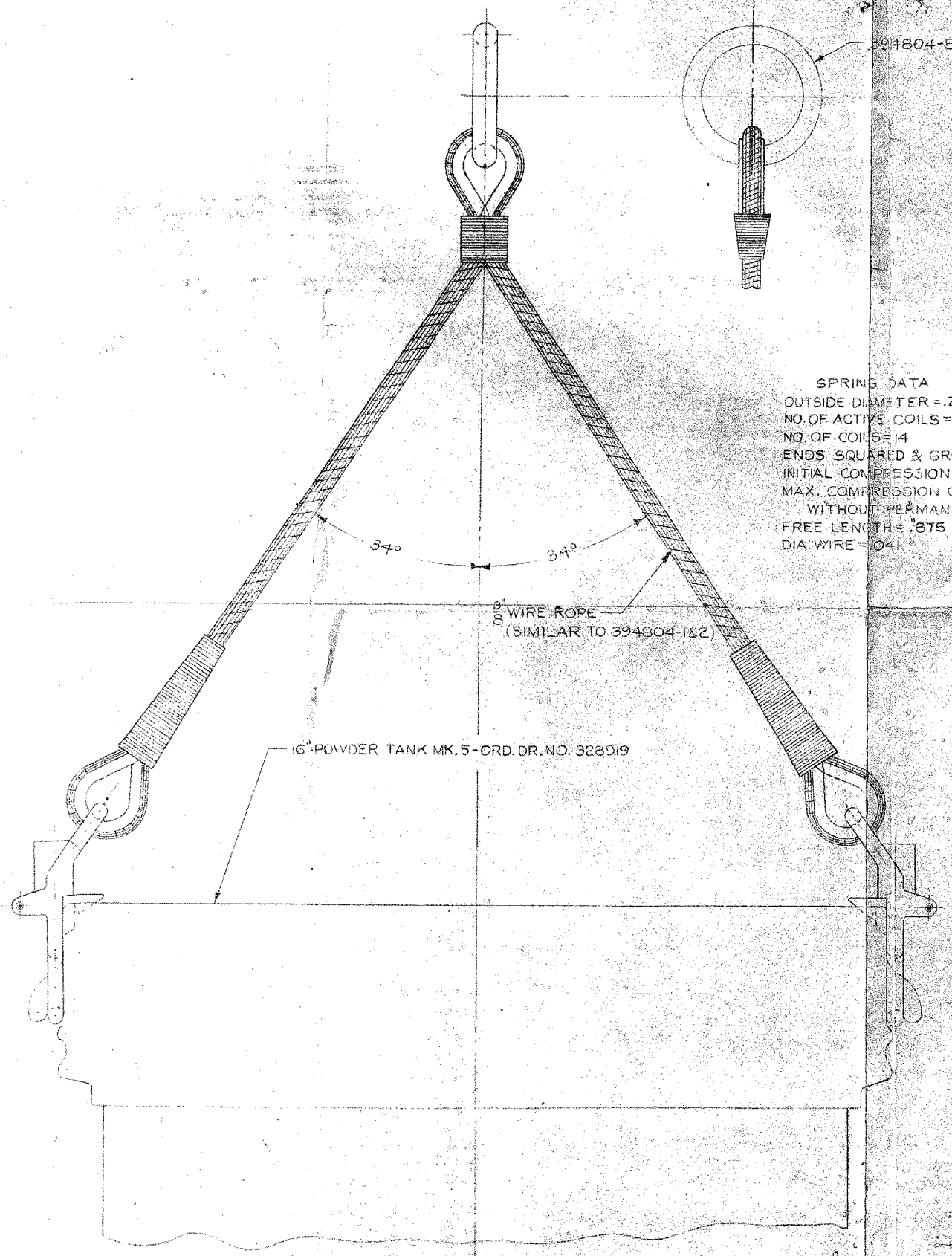
2- NO. 7866-24 RIGID CASTERS
6"x2" TEXTOLITE WHEELS AND
HYATT BEARINGS,
SERVICE CASTER & TRUCK CO.

NO. 7666-H SWIVEL CASTERS
TEXTOLITE WHEELS AND
HYATT BEARINGS, 24 R SWIVEL
SERVICE CASTER & TRUCK CO.

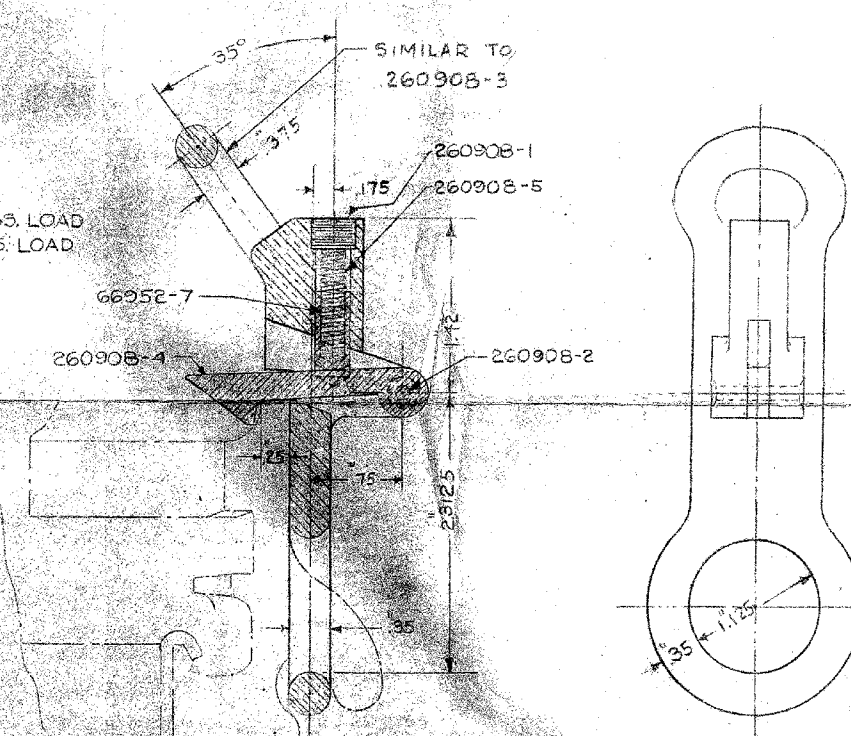
PROVIDE 1/8" CLEARANCE
BETWEEN SIDE PLATES
AND SWIVEL CASTERS.
FORWARD POSITION
OF WHEEL

WARNING: THE DISCLOSURE OF NATIONAL DEFENSE SECRETS IS A PENAL OFFENSE PUNISHABLE BY A FINE, IMPRISONMENT OR BOTH.

Sk. No. 140122



SPRING DATA
 OUTSIDE DIAMETER = $.22 \pm .005$
 NO. OF ACTIVE COILS = 12.5
 NO. OF COILS = 14
 ENDS SQUARED & GROUND
 INITIAL COMPRESSION OF .065 = 3.6 LBS. LOAD
 MAX. COMPRESSION OF .275 = 15.5 LBS. LOAD
 WITHOUT PERMANENT SET.
 FREE LENGTH = .875
 DIA. WIRE = .041

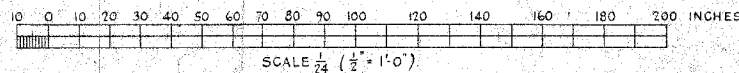
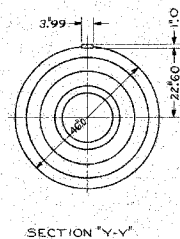
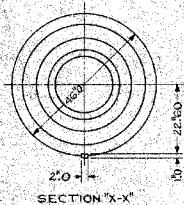
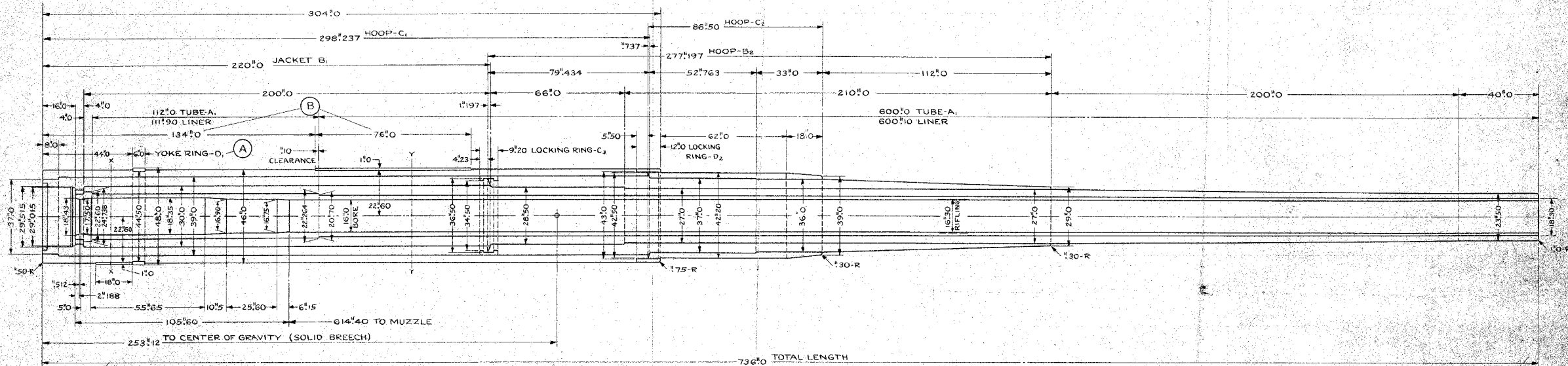


DESIGN FOR THIS CARRIER ADAPTED
 FROM ORD. DR. NO. 260908,
 (PUGET SOUND NAVY YARD)

REVISIONS			16" POWDER TANK CARRIER MK. 3, MOD. 0	
LET.	NUMBER	DATE		
			GENERAL ARRANGEMENT	
			SCALE: $\frac{1}{2}, \frac{1}{1}$	
			NAVY DEPARTMENT BUREAU OF ORDNANCE WASHINGTON, D. C.	
			13 DECEMBER, 1944	
			BY DIRECTION OF THE CHIEF OF BUREAU	
			BUREAU'S FILE	CLASSIFICATION
			ORD. SKETCH NO.	
			ACCESSORIES	140122

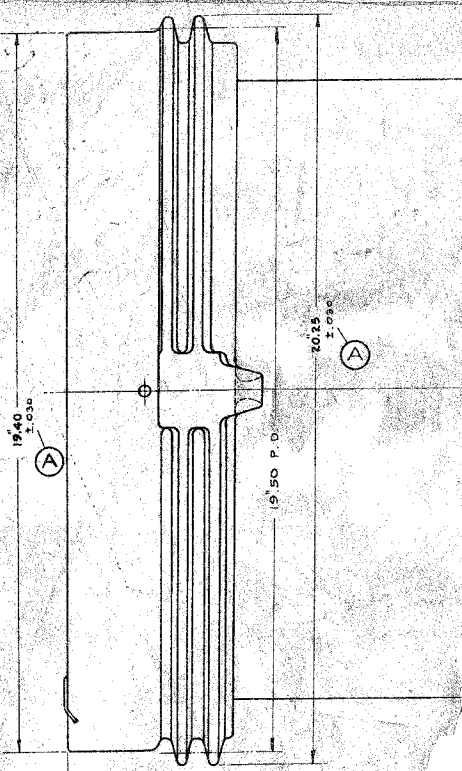
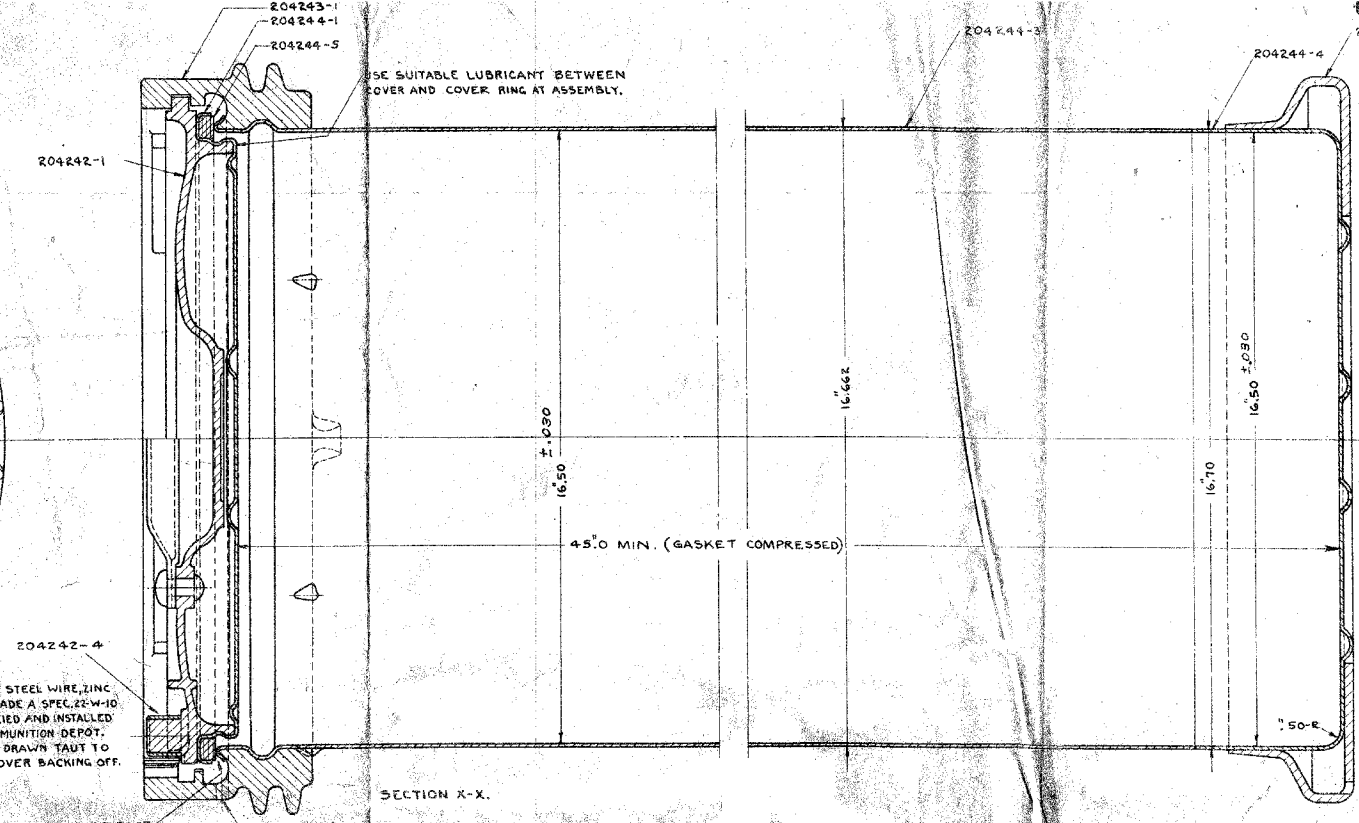
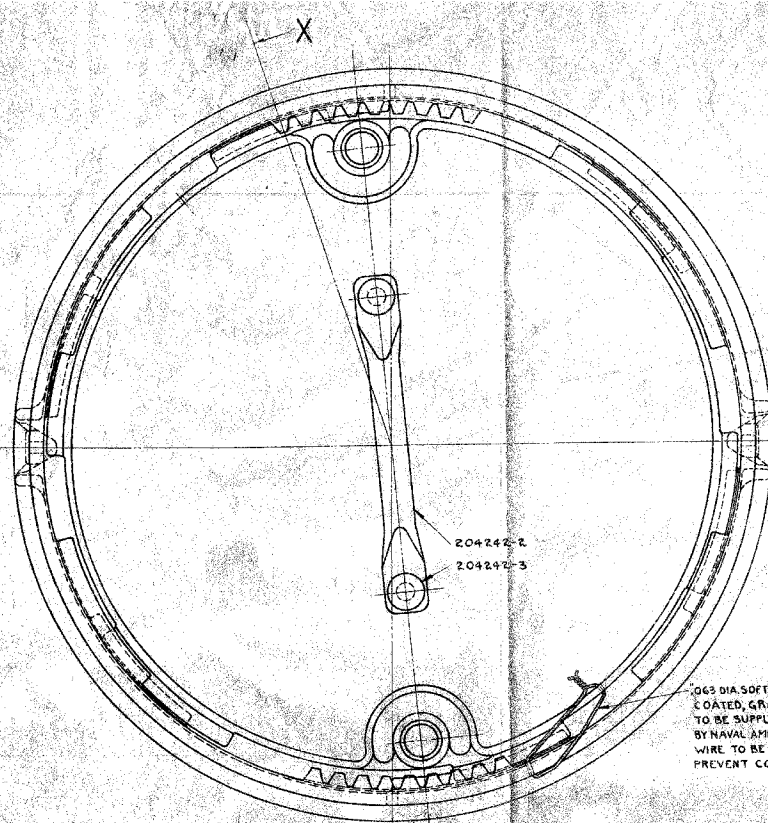
EXAMINED	
SECTION	OFFICER OR SECTION
PLANNING	12/13/44
DESIGN	12/13/44
CHIEF ENGINEER	12/13/44
HEAD ENGINEER	12/13/44
PRINCIPAL ENGINEER	12/13/44
SENIOR ENGINEER	12/13/44

CHECKED	
ENGINEER	ENG'R (MAY'D)
BERRY	11-7-44



NOTE:
WEIGHT OF GUN (BREECH SOLID) - 192310 LBS. - 45.85 TONS
FOR LIST OF DRAWINGS, SEE SK. NO. 58101.
BORE TO BE CHROME PLATED FOR A DISTANCE OF 625'0" FROM MUZZLE. PLATING TO BE FIVE TEN-THOUSANDTHS (0'0005) OF AN INCH THICK.
(C) 16" GUN MARK VI MOD 1 IS 16" GUN MK VI WITH BREECH END ALTERED TO PERMIT ATTACHING HINGE LUG OF BREECH MECHANISM TO GUN.
FOR LIST OF DRAWINGS OF 16" GUN MK VI MOD 1 SEE SKETCH NO. 90447.

PIECE NO.	NOMENCLATURE	NO. REQ'D.	MATERIAL AND SPECIFICATION NO.	WEIGHT PER P.C.														
NO. REQ'D. ARE FOR																		
<table border="1"> <thead> <tr> <th colspan="2">REVISIONS</th> <th rowspan="2">16" GUN MARK VI (45 CALS.)</th> </tr> <tr> <th>LET.</th> <th>NUMBER</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>3115</td> <td>1/1/36</td> </tr> <tr> <td>B</td> <td>3162</td> <td>3/11/38</td> </tr> <tr> <td>C</td> <td>3328</td> <td>3/6/40</td> </tr> </tbody> </table>					REVISIONS		16" GUN MARK VI (45 CALS.)	LET.	NUMBER	A	3115	1/1/36	B	3162	3/11/38	C	3328	3/6/40
REVISIONS		16" GUN MARK VI (45 CALS.)																
LET.	NUMBER																	
A	3115	1/1/36																
B	3162	3/11/38																
C	3328	3/6/40																
GENERAL ARRANGEMENT																		
SCALE 1/24																		
NAVY DEPARTMENT BUREAU OF ORDNANCE WASHINGTON, D. C.																		
<table border="1"> <thead> <tr> <th>EXAMINED</th> <th>DATE</th> <th>BY</th> </tr> </thead> <tbody> <tr> <td>WEP</td> <td>9/1/37</td> <td>WEP</td> </tr> <tr> <td>WEP</td> <td>9/1/37</td> <td>WEP</td> </tr> <tr> <td>WEP</td> <td>9/1/37</td> <td>WEP</td> </tr> </tbody> </table>					EXAMINED	DATE	BY	WEP	9/1/37	WEP	WEP	9/1/37	WEP	WEP	9/1/37	WEP		
EXAMINED	DATE	BY																
WEP	9/1/37	WEP																
WEP	9/1/37	WEP																
WEP	9/1/37	WEP																
<table border="1"> <thead> <tr> <th>DESIGNED</th> <th>DATE</th> <th>BY</th> <th>CLASSIFICATION</th> <th>ORD. DRAWING NO.</th> </tr> </thead> <tbody> <tr> <td>C.B. GREEN</td> <td>8-SEPT-37</td> <td>WEP</td> <td>GUNS</td> <td>204093</td> </tr> </tbody> </table>					DESIGNED	DATE	BY	CLASSIFICATION	ORD. DRAWING NO.	C.B. GREEN	8-SEPT-37	WEP	GUNS	204093				
DESIGNED	DATE	BY	CLASSIFICATION	ORD. DRAWING NO.														
C.B. GREEN	8-SEPT-37	WEP	GUNS	204093														

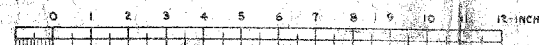


COVER SHOWN WITH GASKET IN CONTACT, BUT NOT COMPRESSED.

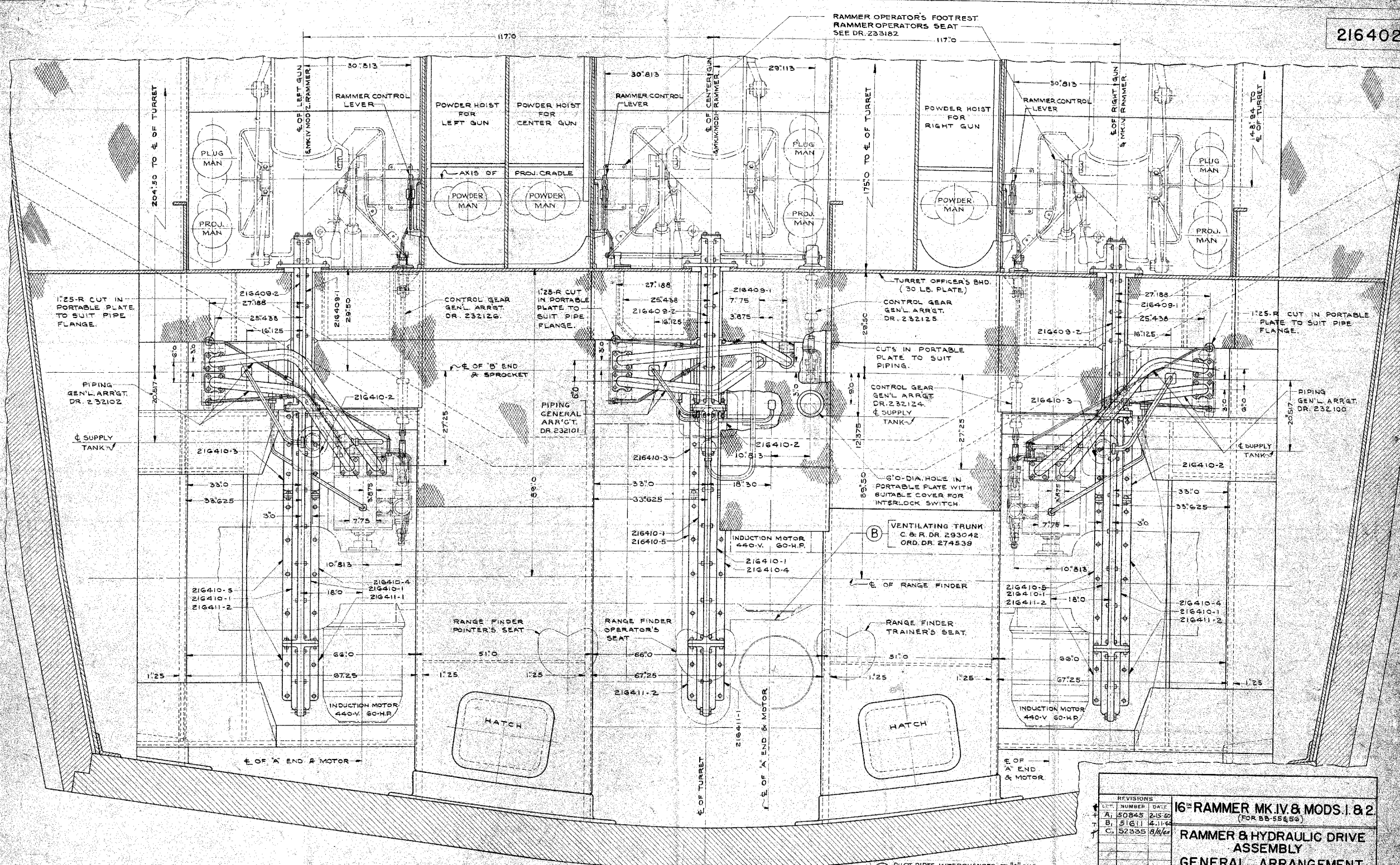
ESTIMATED WEIGHT OF TANK EMPTY 68 LBS
ESTIMATED WEIGHT OF TANK FULL 368 LBS

NOTE:-
FOR SPECIFICATIONS FOR PAINTING
SEE STD. No. 52 AND NAVY DEPT. SPECS. 52-A-1 & 52-V-15.
FOR SPECIFICATIONS FOR MANUFACTURE AND INSPECTION SEE Q&A 615
FOR LIST OF DRAWINGS, SEE SKETCH No. 58191.
FOR TOLERANCE ON DIMENSIONS SEE DETAIL DRAWINGS.

FIG. NO.	NOMENCLATURE	NO.	MATERIAL AND SPECIFIC ITING NO.	WEIGHT PER PC.						
NO. REQ'D ARE FOR										
<table border="1"> <thead> <tr> <th>REV.</th> <th>NUMBER</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>A3</td> <td>3255</td> <td>6-7-36</td> </tr> </tbody> </table>					REV.	NUMBER	DATE	A3	3255	6-7-36
REV.	NUMBER	DATE								
A3	3255	6-7-36								
16" POWDER TANK MK. III (FOR 3 POWDER BAGS - 16-45 CAL GUN)										
GENERAL ARRANGEMENT										
SCALE, 1/2										
NAVY DEPARTMENT BUREAU OF ORDNANCE WASHINGTON, D. C.										
JUN 20 1936										
SHEPPA 12-10-37 DRAWN BY: 1130										
AMMUNITION 204241										



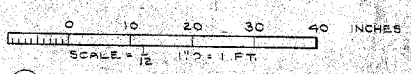
216402



NOTE: -
 FOR LIST OF DRAWINGS, MK. IV, RIGHT GUN, SEE SK. NO. 59630.
 FOR LIST OF DRAWINGS, MK. IV MOD. 1, CENTER GUN, SEE SK. NO. 59631.
 FOR LIST OF DRAWINGS, MK. IV MOD. 2, LEFT GUN, SEE SK. NO. 59632.
 FOR RAMMER & HYDRAULIC DRIVE GENERAL ARRANGEMENT ELEVATION, SEE DRAWINGS 216404, 216405 & 216406.
 FOR RAMMER & HYDRAULIC DRIVE GENERAL ARRANGEMENT SECTIONS, SEE DR. NO. 216403.
 FOR RAMMER GENERAL ARRANGEMENT ELEVATION, SEE DR. NO. 216400.
 FOR RAMMER GENERAL ARRANGEMENT SECTIONS, SEE DR. NO. 216401.

NOTE: -
 ALL BOLTS AND LINERS FOR SECURING ORDNANCE WORK TO THE SHIP'S STRUCTURE TO BE FURNISHED BY THE PARTIES INSTALLING THE WORK.

(A) PILOT PIPES INTERCHANGED AT "A" END. CHANGES MADE BY ERASURE.

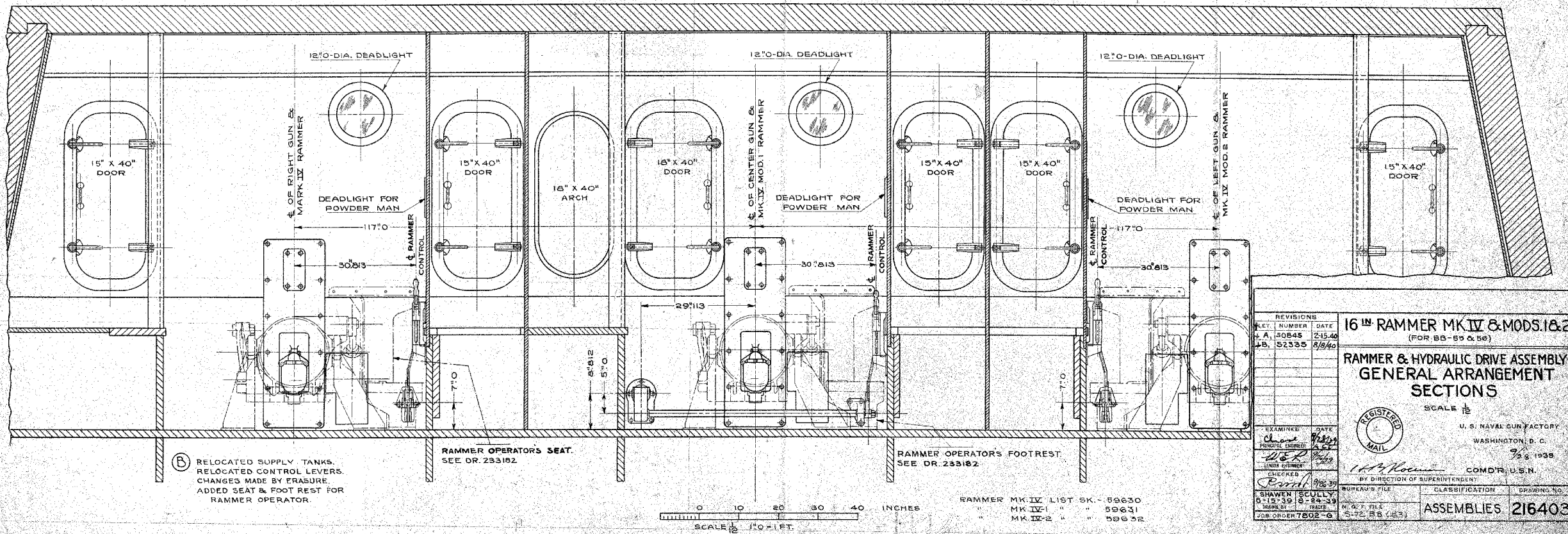
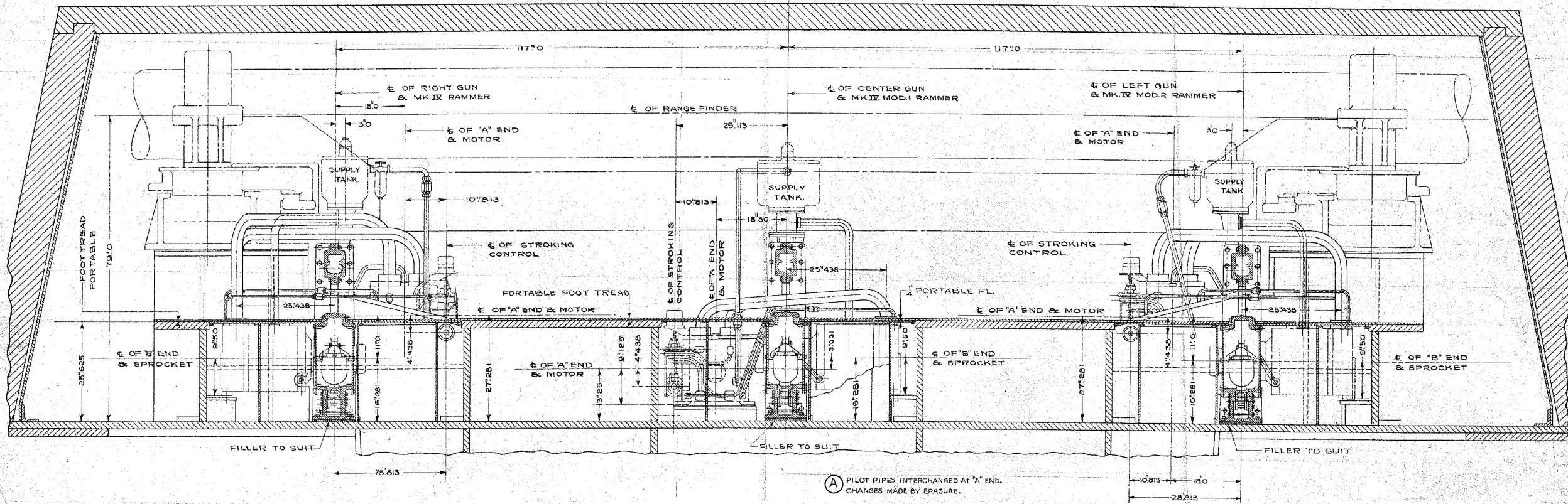


(C) RELOCATED SUPPLY TANKS. RELOCATED CONTROL LEVERS. CHANGES MADE BY ERASURE. ADDED SEAT & FOOT REST FOR RAMMER OPERATOR.

REVISIONS			16" RAMMER MK. IV & MODS. I & 2 (FOR 55-55456)	
NO.	NUMBER	DATE	BY	CHKD.
1	50845	2-15-40		
2	51611	4-11-44		
3	52935	8/9/45		

EXAMINED	DATE	BY	CHKD.
APPROVED	DATE	BY	CHKD.
CHECKED	DATE	BY	CHKD.
STANDARD MODEL	DATE	BY	CHKD.
7-28-35	DATE	BY	CHKD.
7-28-35	DATE	BY	CHKD.

BUREAU FILE		CLASSIFICATION		DRAWING NO.	
BY DIRECTION OF SUPERINTENDENT		ASSEMBLIES		216402	



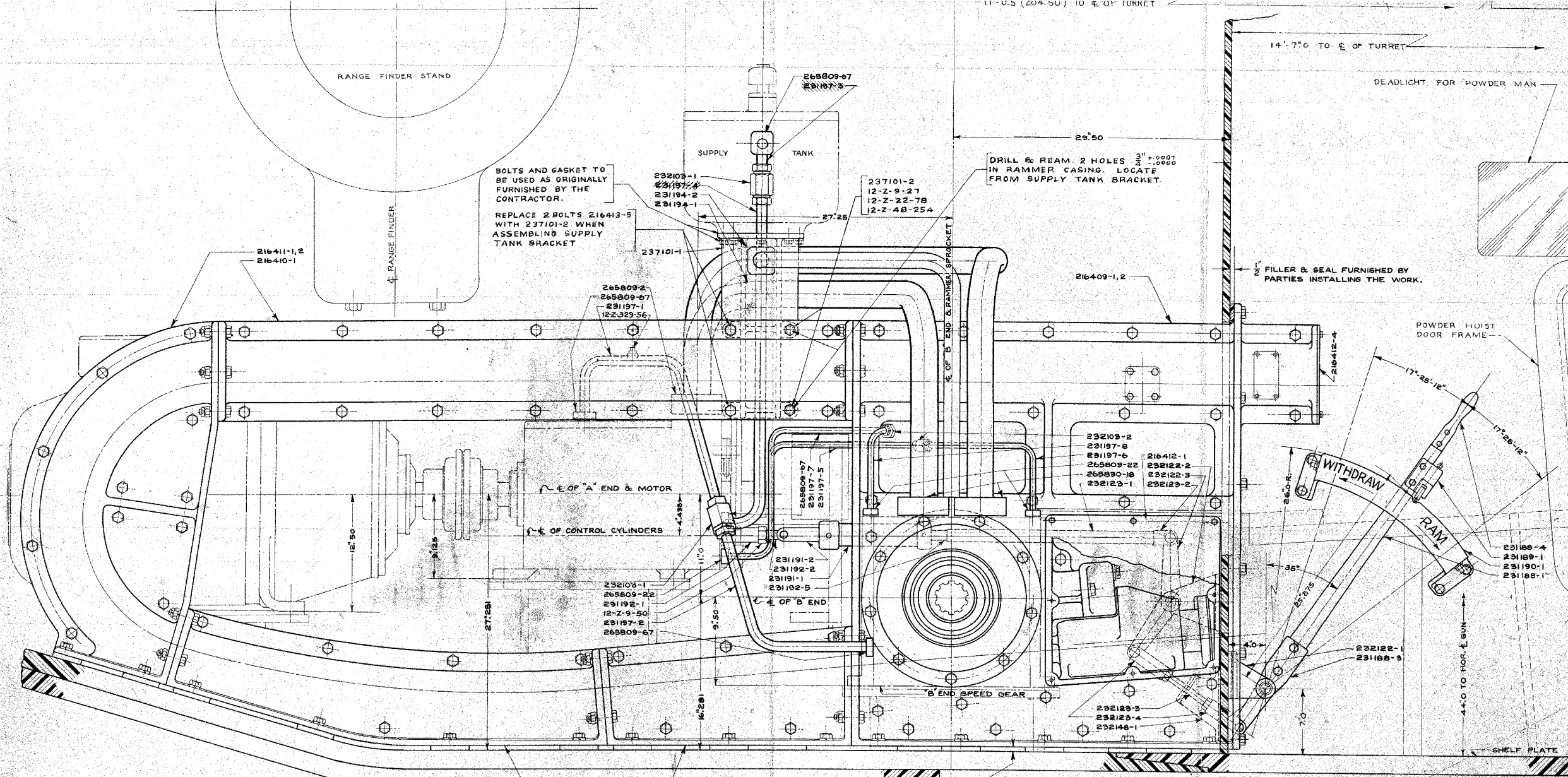
REVISIONS			16" RAMMER MK IV & MODS. 1&2 (FOR BB-55 & 56)	
REV.	NUMBER	DATE		
A	50845	2-15-40		
B	52335	8/9/40		

EXAMINED		DATE		BY	
NAME	INITIALS	NAME	INITIALS	NAME	INITIALS
Shaw		Shaw		Shaw	
W.R.		W.R.		W.R.	
W.R.		W.R.		W.R.	

BY DIRECTION OF SUPERINTENDENT		BUREAU'S FILE		CLASSIFICATION		DRAWING NO.	
NAME	INITIALS	NAME	INITIALS	NAME	INITIALS	NAME	INITIALS
Shaw		Shaw		Shaw		Shaw	
W.R.		W.R.		W.R.		W.R.	
W.R.		W.R.		W.R.		W.R.	

U. S. NAVAL GUN FACTORY
WASHINGTON, D. C.
7/28/1938
COMDR. U.S.N.

ASSEMBLIES 216403



1/2" FILLER TO SUIT TO BE FURNISHED BY PARTIES INSTALLING THE WORK.

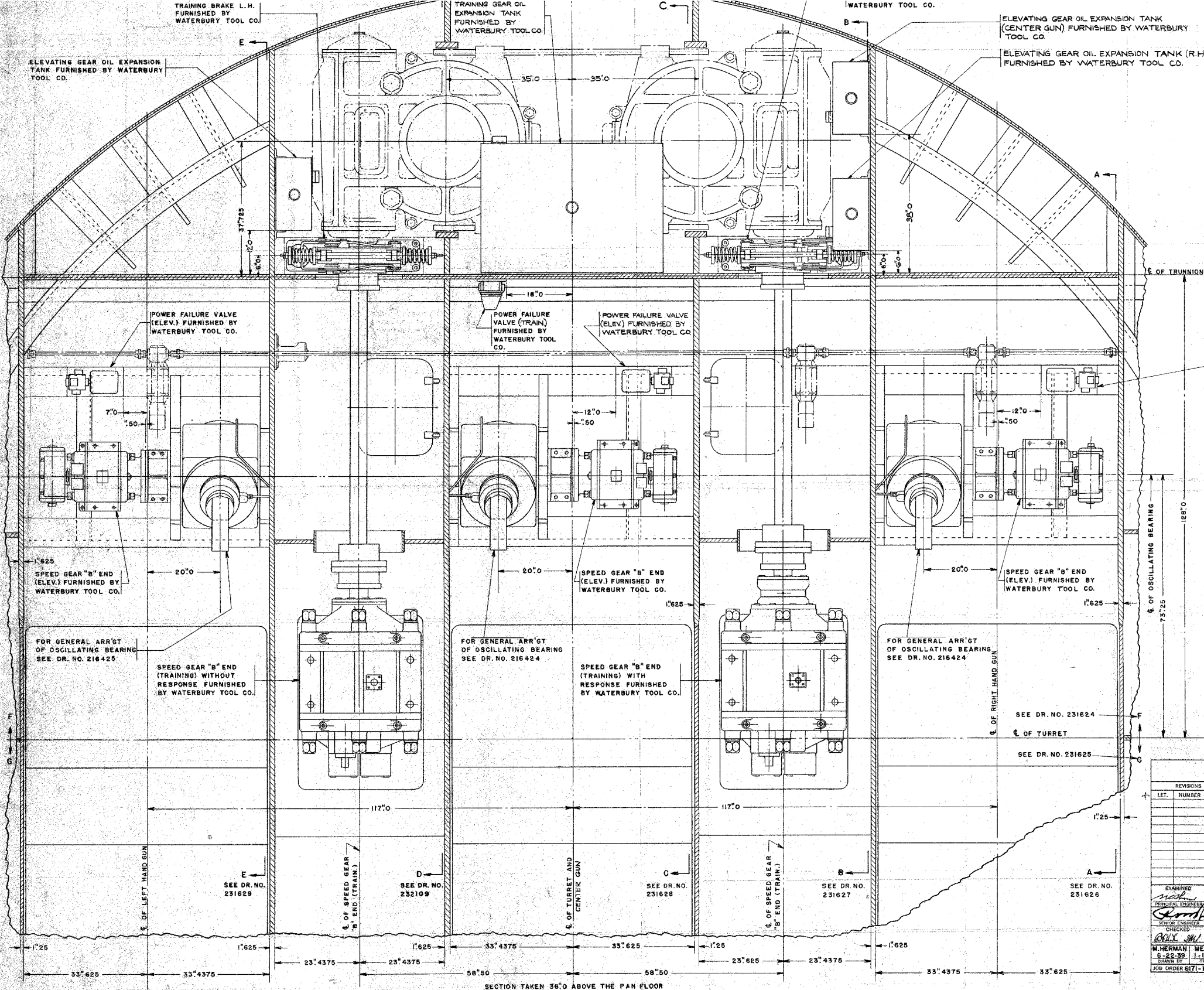
(A) PILOT PIPES INTERCHANGED AT 'A' END. CHANGES MADE BY ERASURE.

NOTE:
FOR LIST OF DRAWINGS SEE SK. NO. 59630

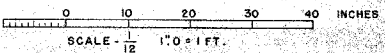
(B) RELOCATED SUPPLY TANK AND CONTROL LEVER. CHANGES MADE BY ERASURE.

0 1 2 3 INCHES
SCALE 1/8" = 1 FT.

REVISIONS LET. NUMBER DATE A 50045 2-15-40 B 52335 8-4-40			16 IN. RAMMER MK. IV RAMMER & HYDRAULIC DRIVE ASSEMBLY GENERAL ARRANGEMENT ELEVATION SCALE = 1/8"	
EXAMINED DATE 1/23/38 1/23/38 1/23/38			U. S. NAVAL GUN FACTORY WASHINGTON, D. C. 1/23-1938 COMDR., U.S.N.	
BY DIRECTION OF SUPERINTENDENT RAUFFMAN & WILDER SHAWEN 7-17-35 DESIGNED BY TRACER JOB ORDER 78026 5-72/25(162)			CLASSIFICATION ASSEMBLIES 216404	



NOTE: FOR LIST OF DRAWINGS OF:
 16" ELEVATING GEAR MK.IV MOD.3, SEE SK. NO. 61881.
 16" ELEVATING GEAR MK.IV MOD.4, SEE SK. NO. 61882.
 16" ELEVATING GEAR MK.IV MOD.5, SEE SK. NO. 61883.
 16" TRAINING GEAR MK.I MOD.1, SEE SK. NO. 61885.
 FOR GENERAL ARRANGEMENT, PLAN VIEW ELECTRIC DECK, SEE DR. NO. 231623.
 FOR GENERAL ARRANGEMENT, TRANSVERSE SECTION LOOKING FORWARD, SEE DR. NO. 231624.
 FOR GENERAL ARRANGEMENT, TRANSVERSE SECTION LOOKING TO REAR, SEE DR. NO. 231625.
 FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION R.H. GUN, SEE DR. NO. 231626.
 FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION R.H. BOX GIRDER, SEE DR. NO. 231627.
 FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION CENTER GUN, SEE DR. NO. 231628.
 FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION L.H. GUN, SEE DR. NO. 231629.
 FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION L.H. BOX GIRDER, SEE DR. NO. 232109.



REVISIONS		
LET.	NUMBER	DATE

16" ELEV. GEAR MK.IV MODS.3,4&5
16" TRAINING GEAR MK.I MOD.1

GENERAL ARRANGEMENT
PLAN VIEW PAN FLOOR
 SCALE: 1/12

REGISTERED MAIL

U.S. NAVAL GUN FACTORY
 WASHINGTON, D.C.
 28 MAR 1940

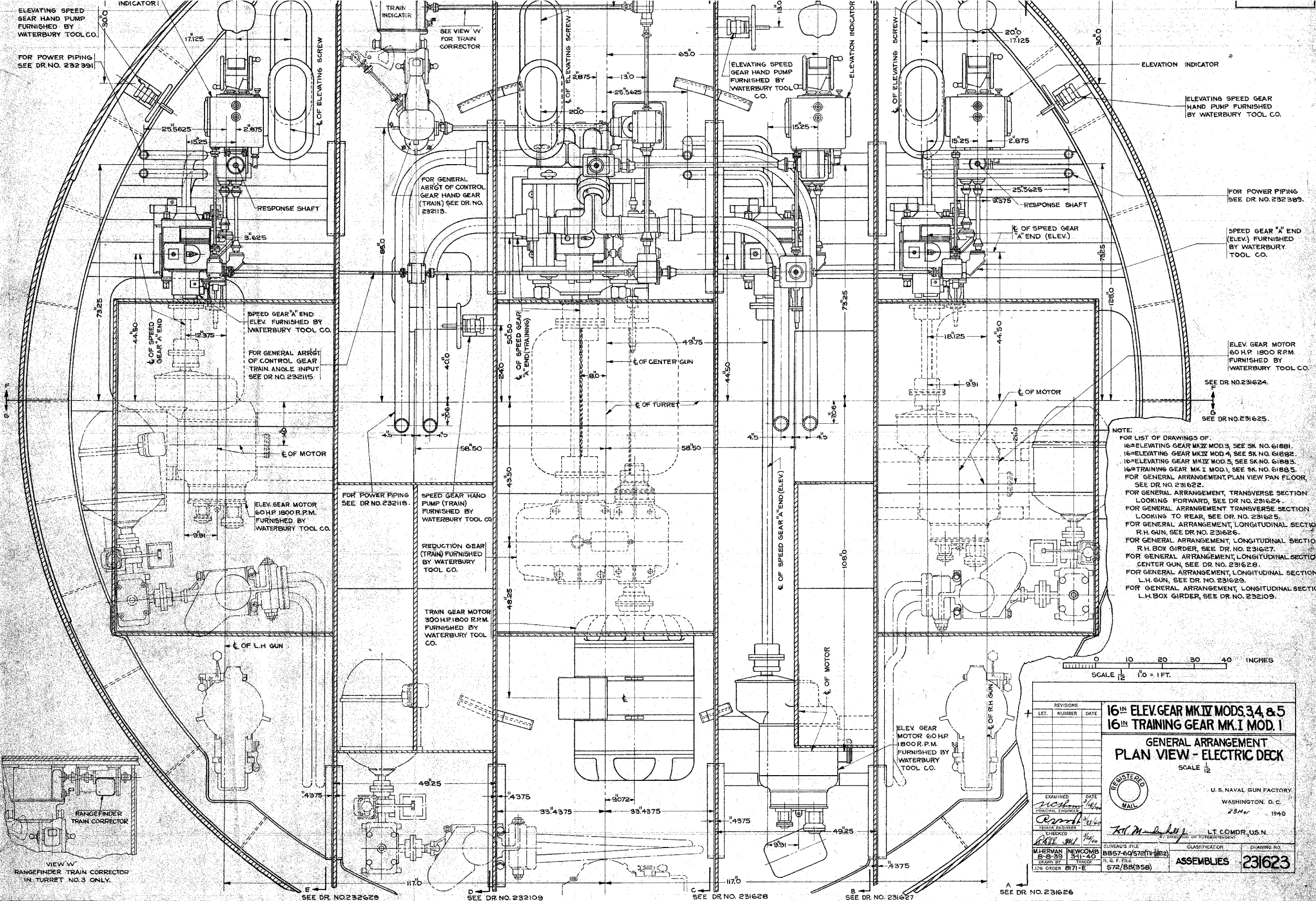
COMDR., U.S.N.
 BY SIGNATURE OF SUPERINTENDENT

EXAMINED: *[Signature]* DATE: 3/14/40
 CHECKED: *[Signature]* DATE: 3/14/40
 M. HERMAN MEAKINS
 6-22-39 1-17-40
 N.G.F. FILE
 JOB ORDER 6171-E & W

BUREAU'S FILE
 8857-60/572(TI)-(M2)
 S72/B6(358)

CLASSIFICATION
 ASSEMBLIES

DRAWING NO.
231622



NOTE:
FOR LIST OF DRAWINGS OF:
16" ELEVATING GEAR MK.IV MOD.3, SEE SK. NO. 61881.
16" ELEVATING GEAR MK.IV MOD.4, SEE SK. NO. 61882.
16" ELEVATING GEAR MK.IV MOD.5, SEE SK. NO. 61883.
16" TRAINING GEAR MK.I MOD.1, SEE SK. NO. 61885.
FOR GENERAL ARRANGEMENT, PLAN VIEW PAN FLOOR, SEE DR. NO. 231622.
FOR GENERAL ARRANGEMENT, TRANSVERSE SECTION LOOKING FORWARD, SEE DR. NO. 231624.
FOR GENERAL ARRANGEMENT TRANSVERSE SECTION LOOKING TO REAR, SEE DR. NO. 231625.
FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION R.H. GUN, SEE DR. NO. 231626.
FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION R.H. BOX GIRDER, SEE DR. NO. 231627.
FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION CENTER GUN, SEE DR. NO. 231628.
FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION L.H. GUN, SEE DR. NO. 231629.
FOR GENERAL ARRANGEMENT, LONGITUDINAL SECTION L.H. BOX GIRDER, SEE DR. NO. 232109.

0 10 20 30 40 INCHES
SCALE 1/2" = 1'-0"

REVISIONS		
LET.	NUMBER	DATE

16" ELEV. GEAR MK.IV MODS. 3, 4 & 5
16" TRAINING GEAR MK.I MOD. 1
GENERAL ARRANGEMENT
PLAN VIEW - ELECTRIC DECK
SCALE 1/2"

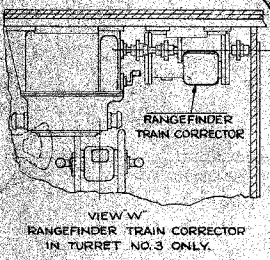
REGISTERED MAIL

U.S. NAVAL GUN FACTORY
WASHINGTON, D.C.
28 MAR 1940

LT. COMDR. U.S.N.
J. M. M. M.

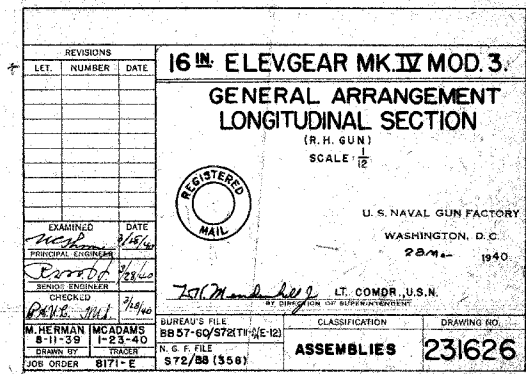
EXAMINED DATE 1/8/40
PERSONAL ENGINEER
CHECKED 1/10/40
BUREAU FILE
BBS7-60/572(11-1)22
NO. 6, F.T. 572/BB(358)
CLASSIFICATION
DRAWING NO.
ASSEMBLIES 231623

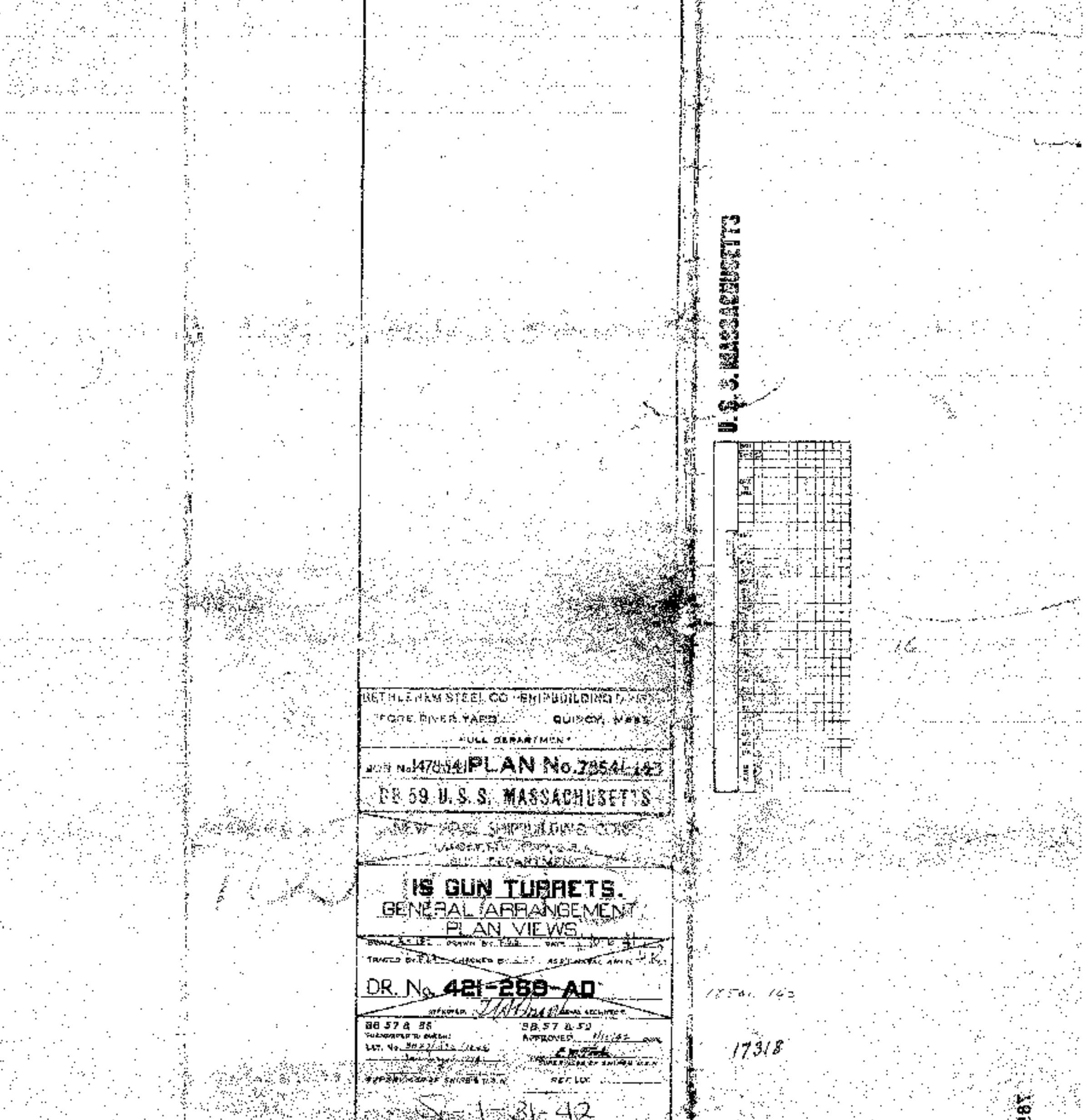
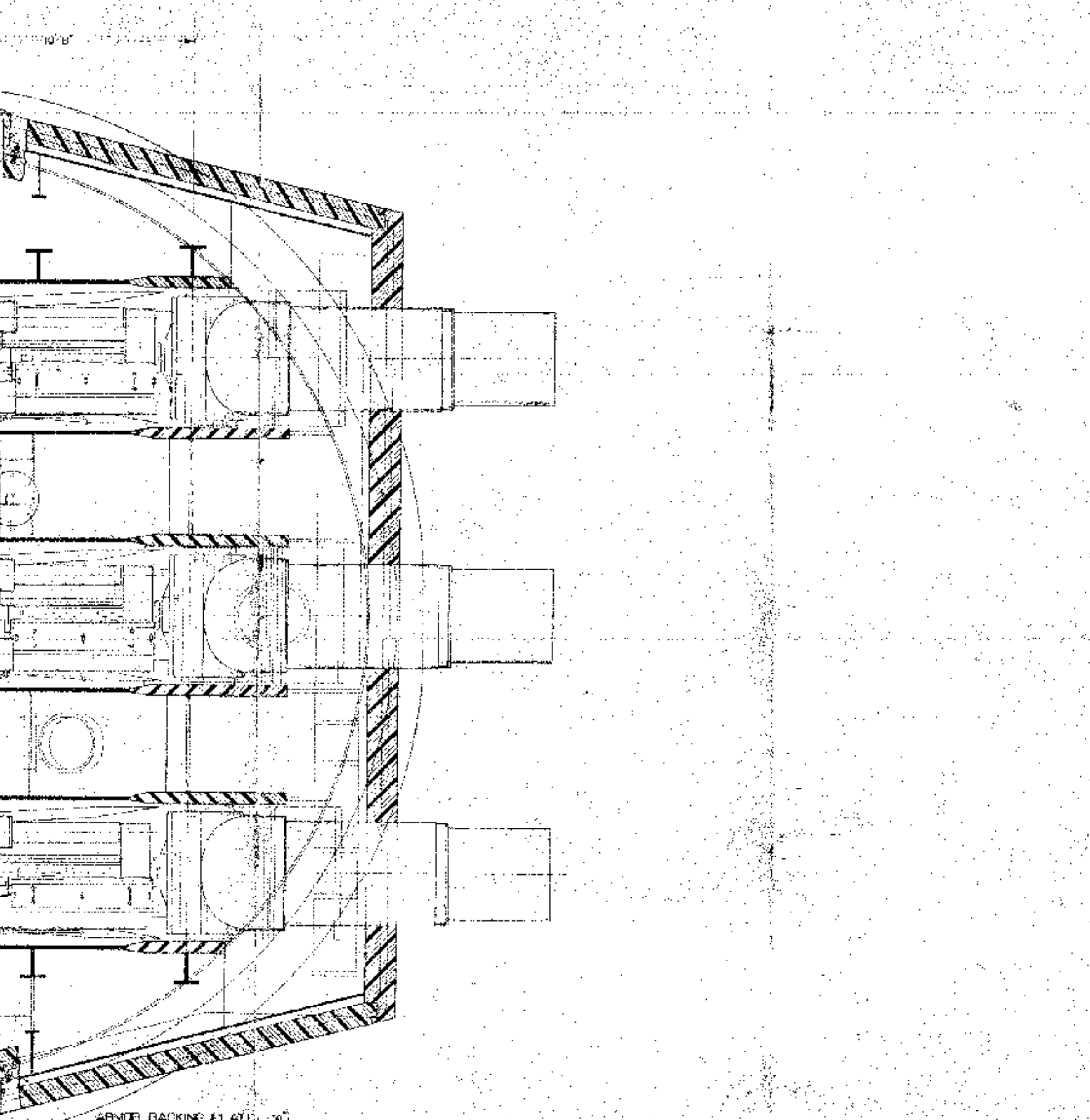
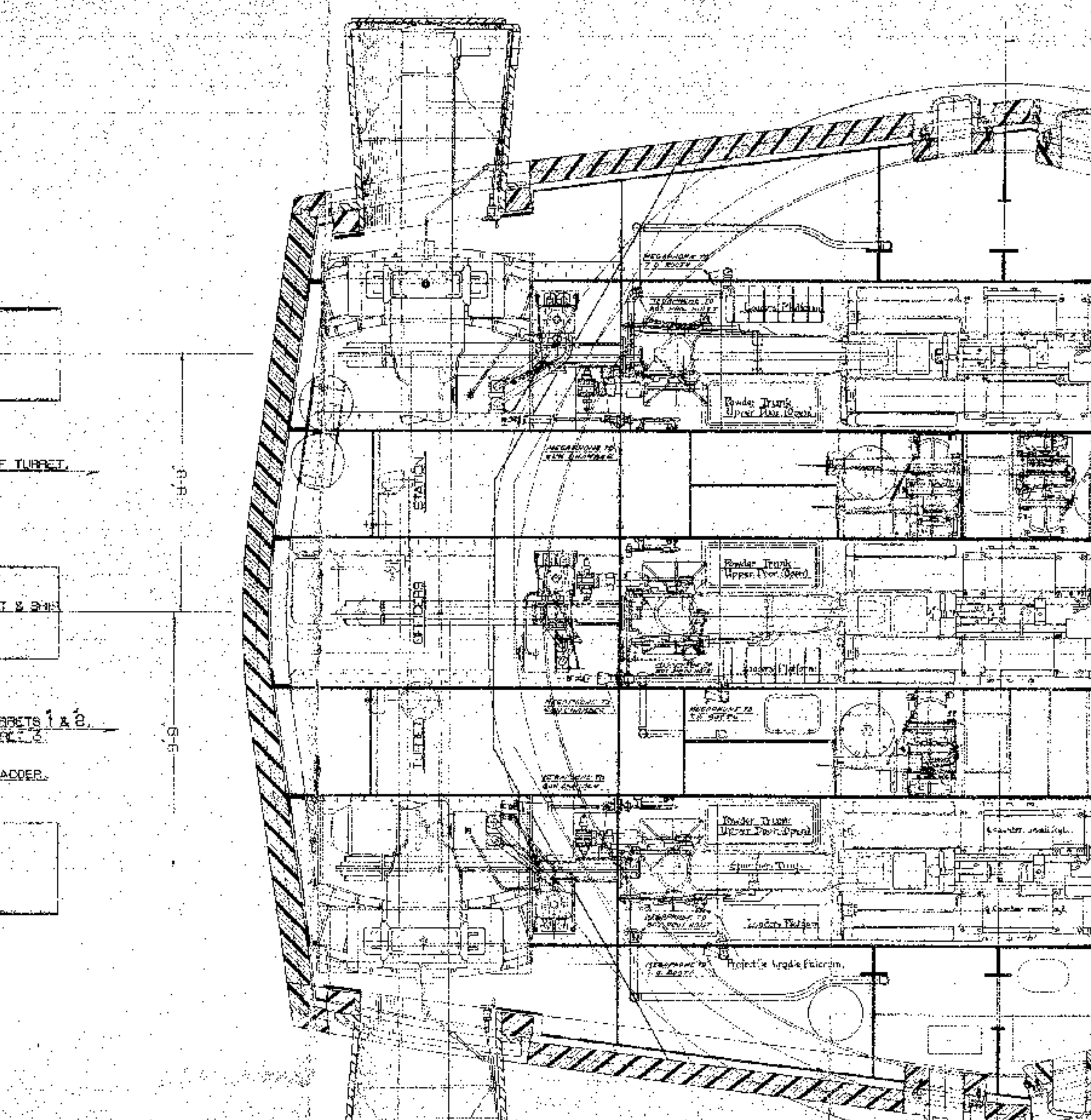
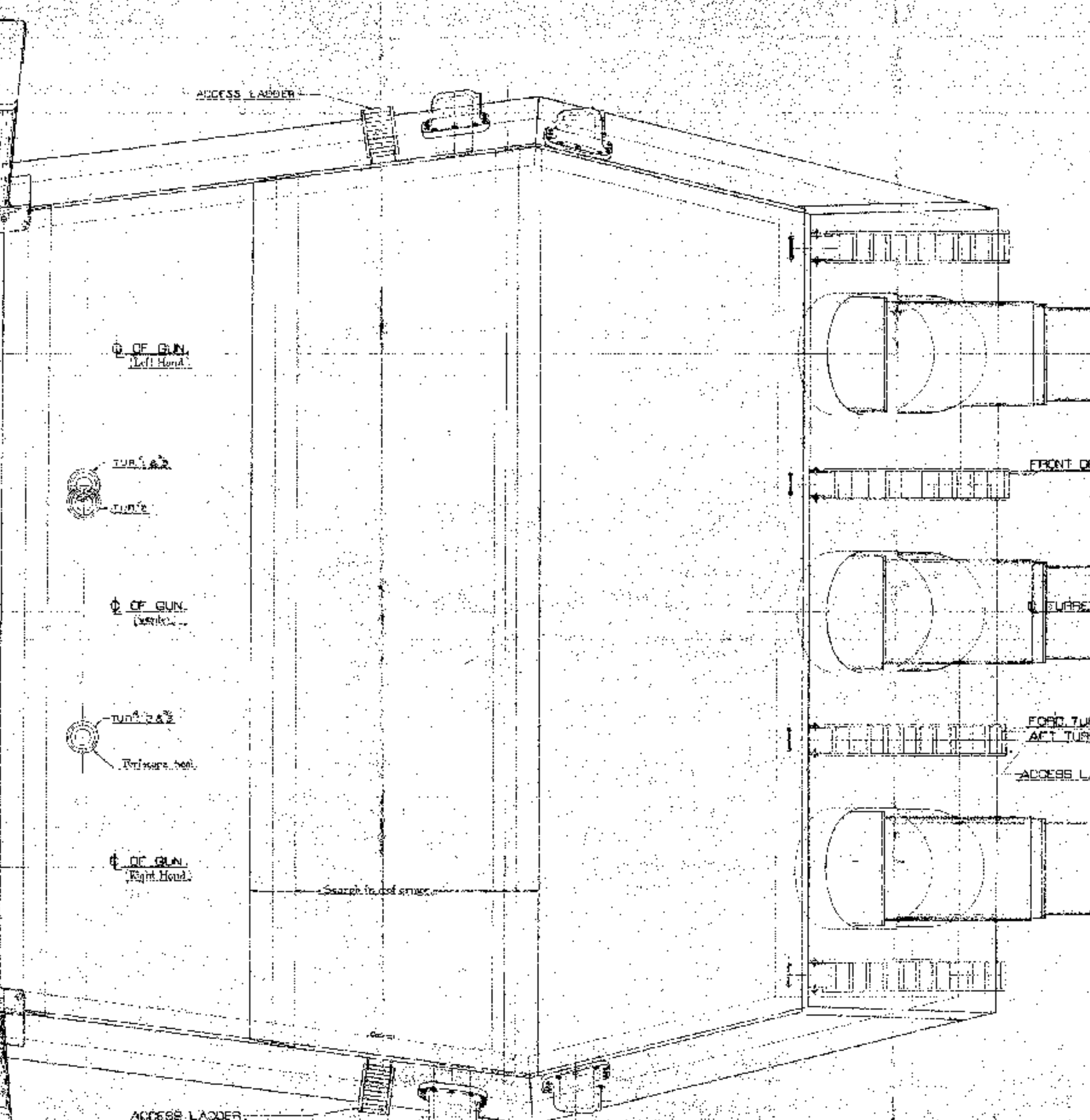
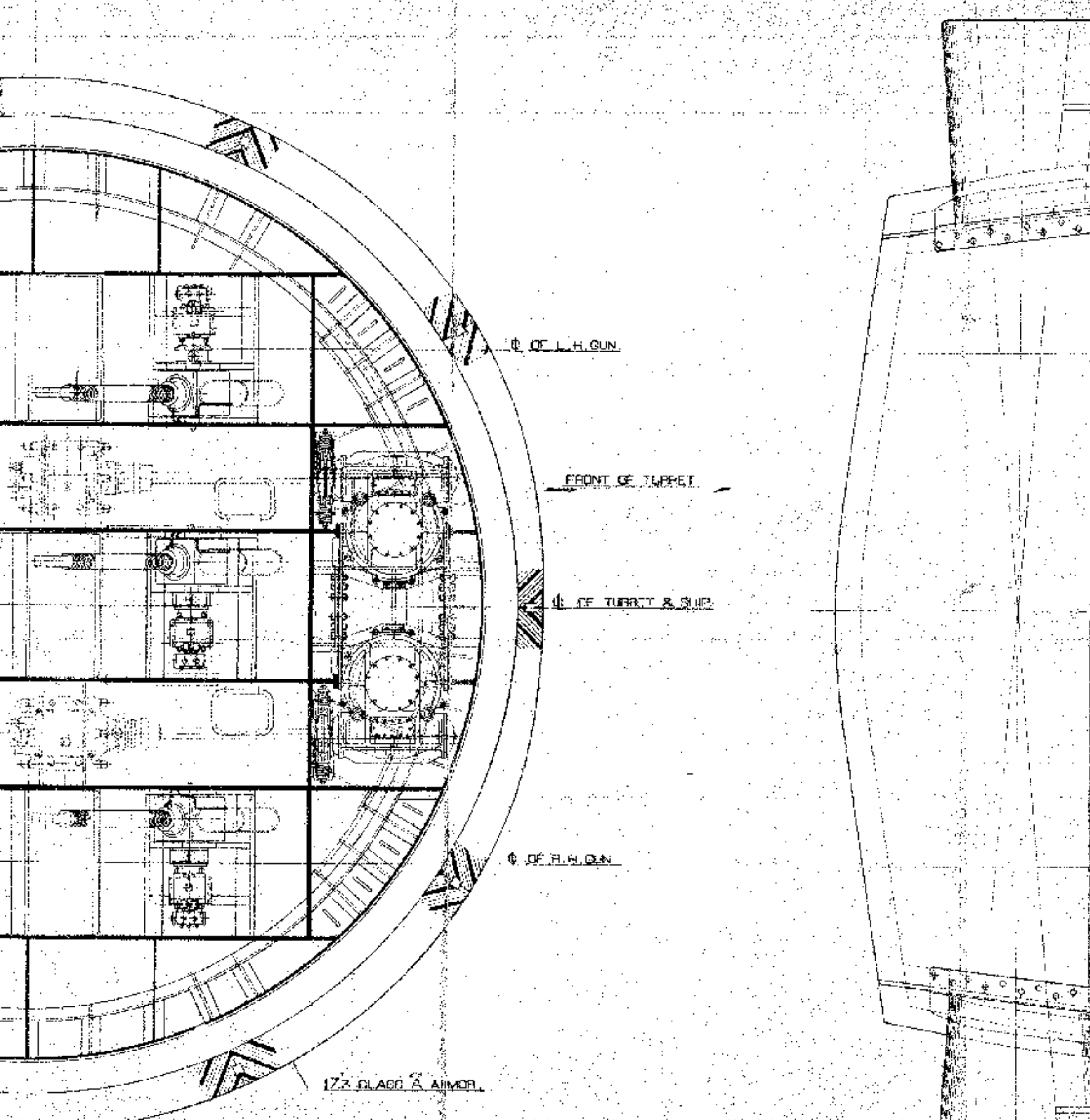
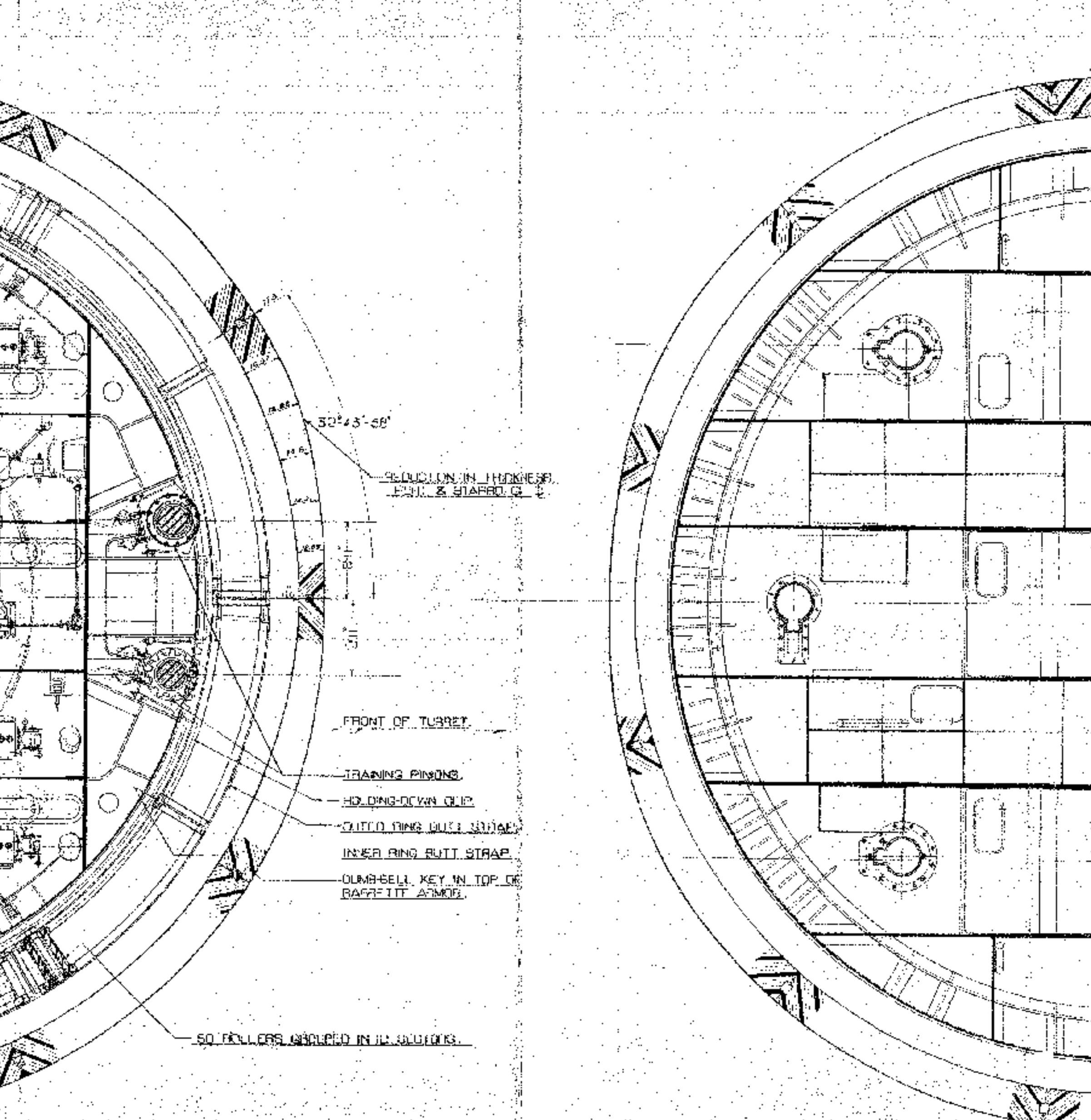
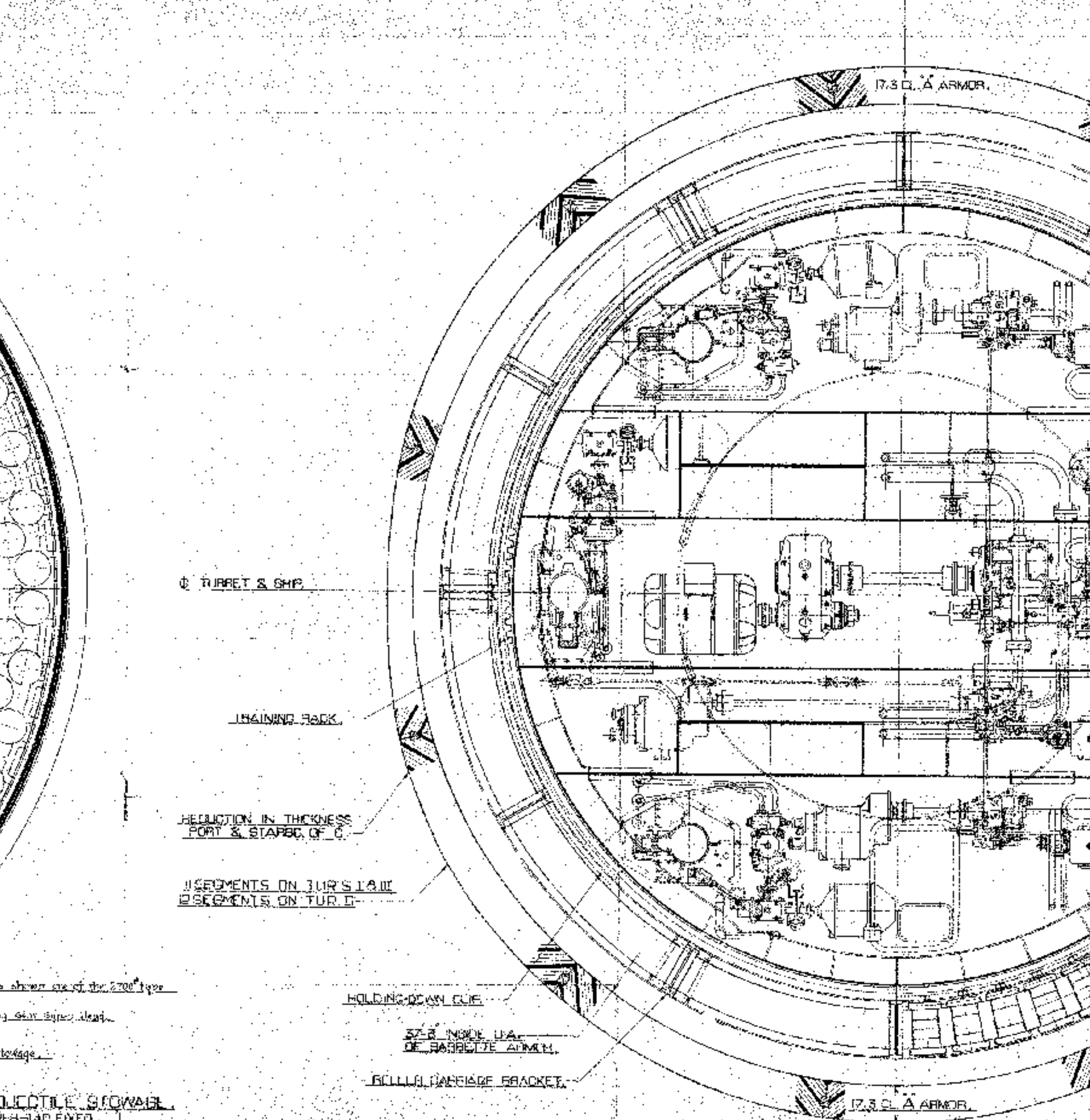
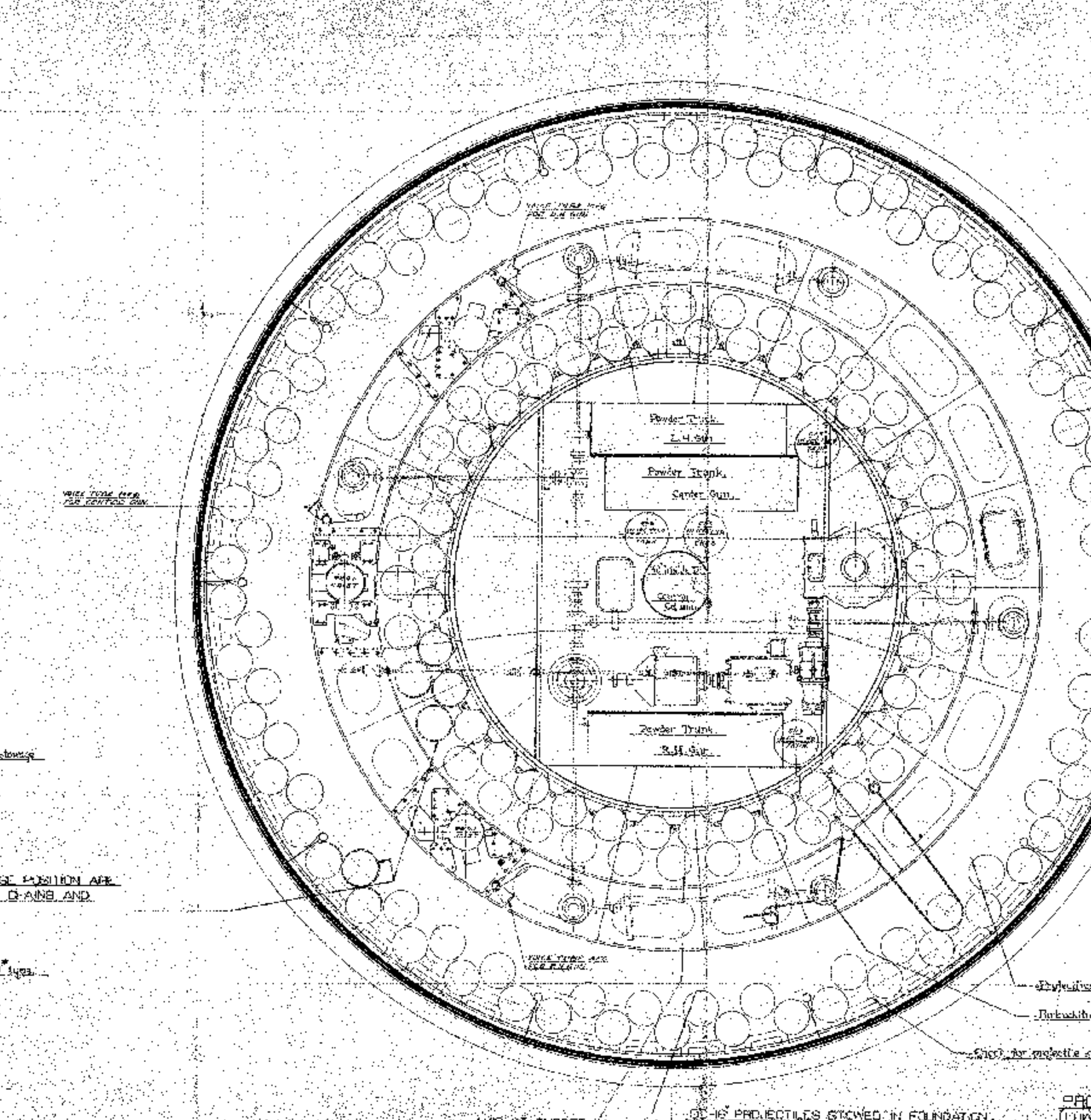
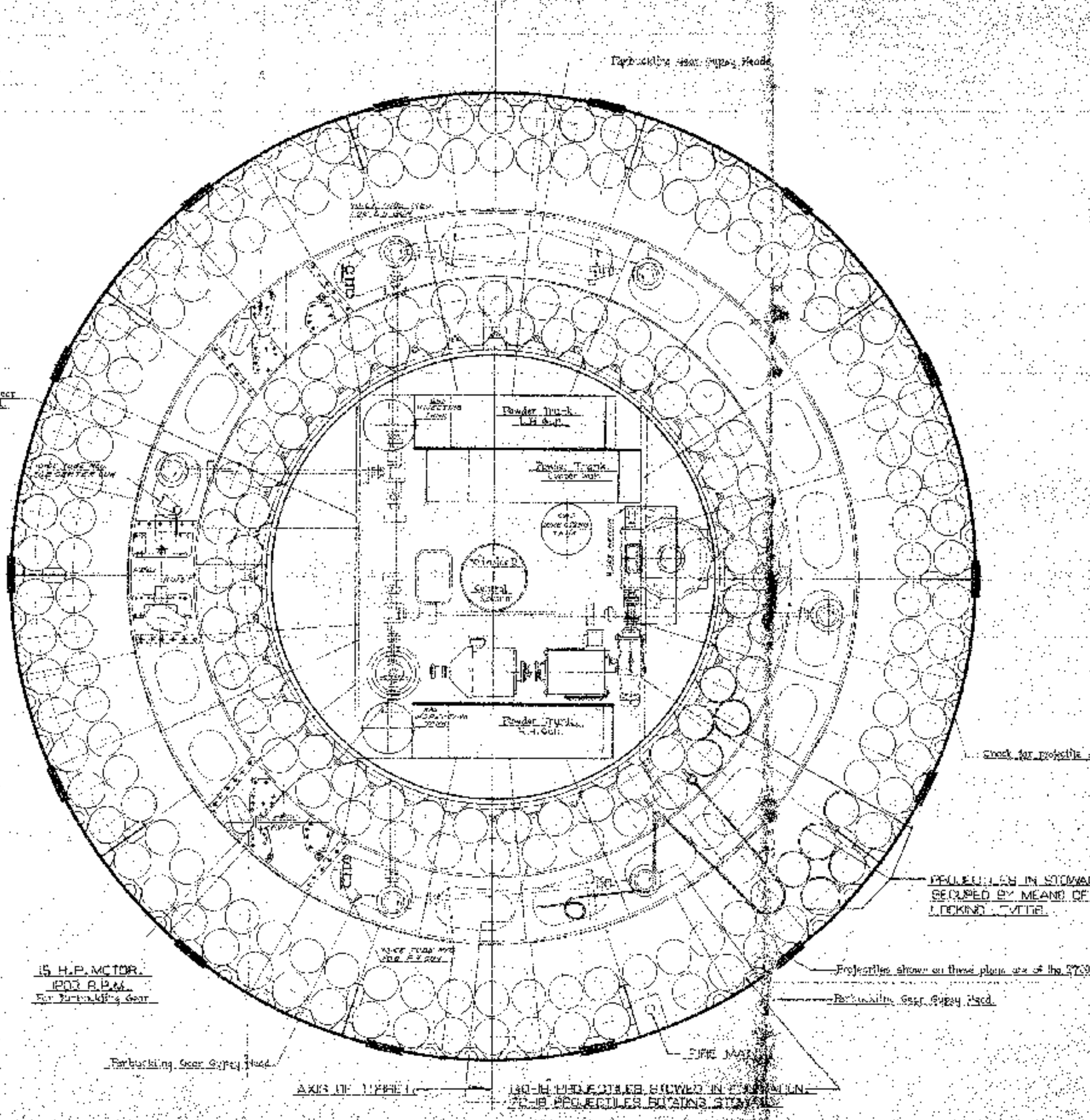
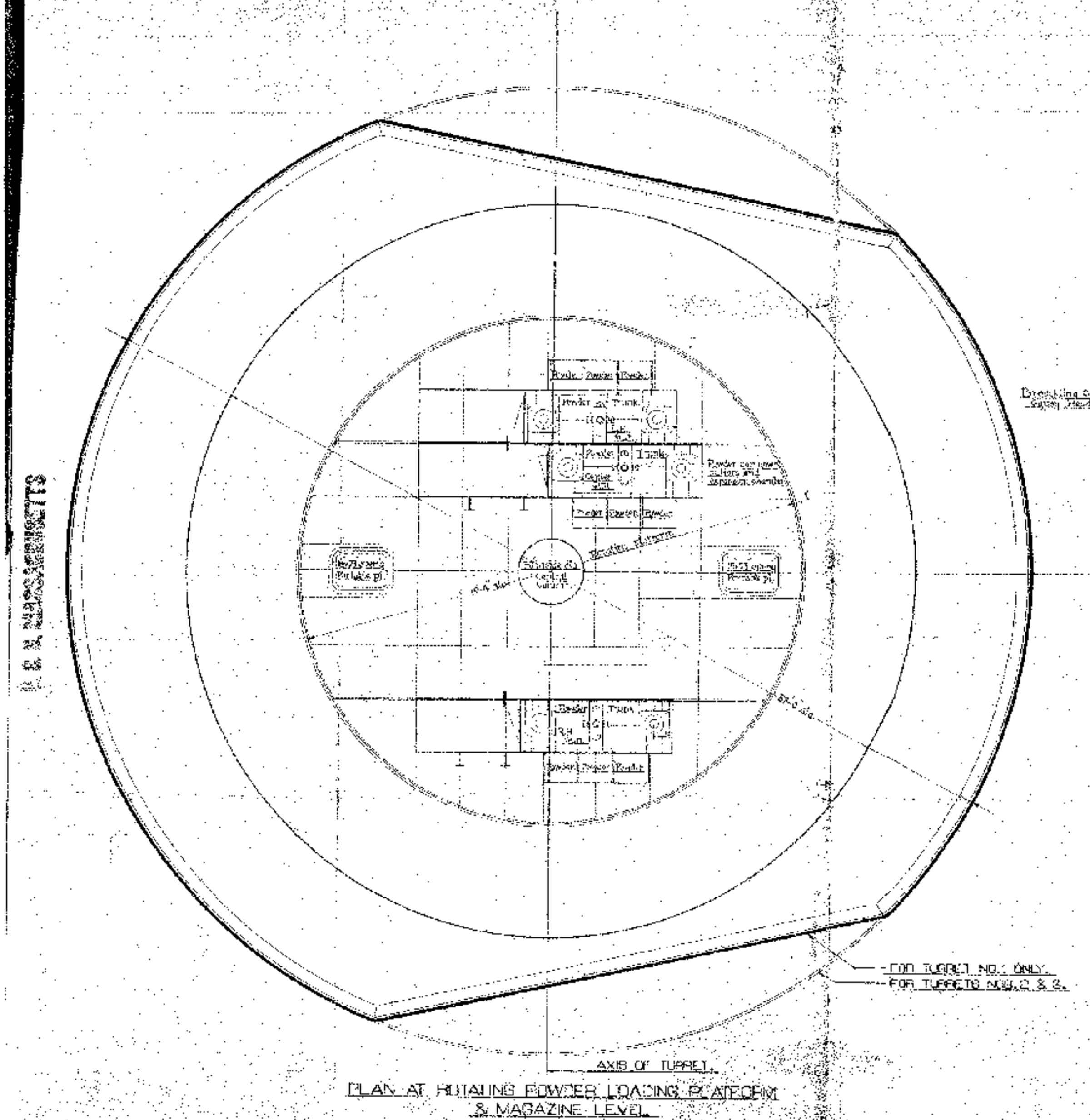
WHERMAN 8-8-33
NEWCOMB 341-40
DRAWN BY
TAC ORDER 871-E



VIEW W
RANGE FINDER TRAIN CORRECTOR
IN TURRET NO. 3 ONLY.

SEE DR. NO. 232629 SEE DR. NO. 232109 SEE DR. NO. 231628 SEE DR. NO. 231627 SEE DR. NO. 231626





U. S. MASSACHUSETTS
PLAN No. 75541-123
DR. No. 421-259-AD
17518