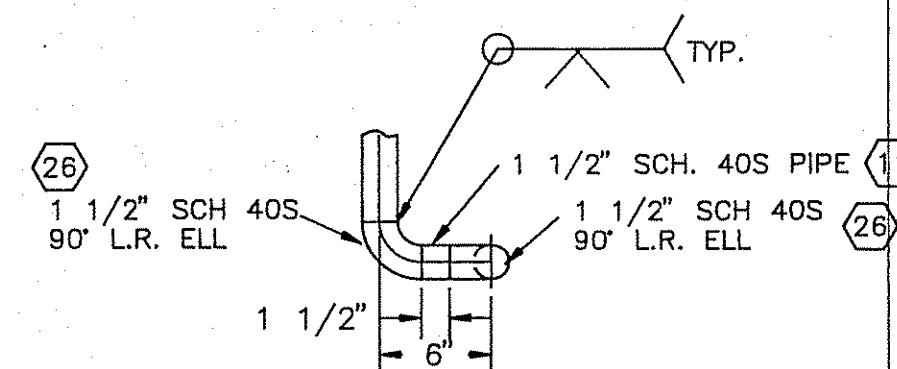




(5)

BAFFLE SUPPORT
(2) REQUIRED @
EA. BAFFLE

$\frac{1}{4}$ / $\frac{1}{4}$

45°

2' $\frac{1}{2}$ "

1"

5' $\frac{7}{8}$ "

6' $\frac{7}{8}$ "

APPROVAL DRAWINGS

____ Not acceptable. Not released for production. Revise and resubmit

____Subject to revision as indicated. Released for production. submit
Certified drawings.

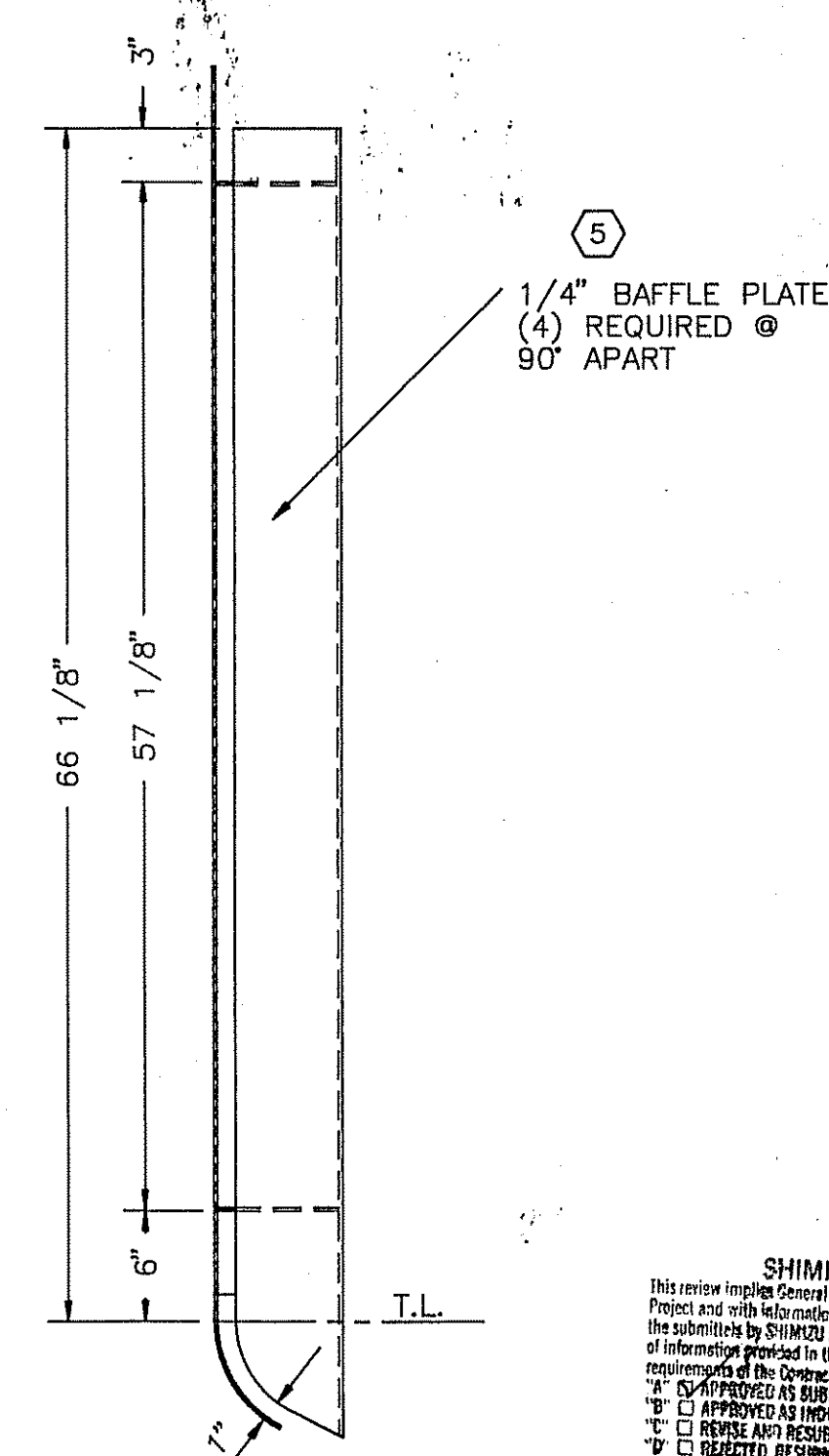
___No exception taken. Released for production, submit certified drawing

CERTIFIED DRAWINGS

____Subject to revision as indicated. Released for production. Resubmit
Certified drawings.

✓ Certified drawings accepted. Released for production, submit AS BUILT drawing. *u/c*

BY: [Signature] Date 6/6/91



SHIMIZU AMERICA CORP.

This review implies General Conformance with the Design Concept of the Project and with statements given in the Contract Documents only. Review of the submittals by SHIMIZU is not to be interpreted as a detailed investigation of information provided in the submittals or as approval to deviate from the requirements of the Contract Documents.

☒ A. AS APPROVED AS SUBMITTED

☒ B. APPROVED AS INDICATED

☐ C. REUSE AND RESUBMIT

☒ D. REJECTED, RESUBMIT

DATE 6-9-61

81

SIMONS-EASTERN CONSULTANTS, INC.

P.52629

1-172-D 001 OF 001

ENEMY IN AMERICA 0000

SHIMIZU AMERICA CORP.
SOFIX CORPORATION

[illegible]

RECEIVED 30 APR 91	COPIES 241
PO 81-00006	FILE # 03

EQUIP. # X-2000

REVIEWED
FOR GENERAL COMPLIANCE WITH THE DESIGN CONCEPT

OF THE PROJECT AND CONTRACT DOCUMENTS.
NO RESPONSIBILITY IS ASSUMED FOR CORRECTNESS
OF DIMENSIONS OR DETAILS.

BY [Signature] DATE 5/9/91

☐ NOT ACCEPTABLE-NOT RELEASED FOR PRODUCTION-REVISE AND RESUBMIT.
☐ SUBJECT TO REVISION-TO BE RELEASED FOR PRODUCTION-SUBMIT.

☒ NO EXCEPTION TAKEN - RELEASED FOR PRODUCTION - SUBMIT CERTIFIED

☐ CERTIFIED DRAWING ACCEPTED - RELEASED FOR PRODUCTION.

RELEASED FOR FABRICATION
Don Elliott DATE 4-25-97
PROJECT ENGINEER

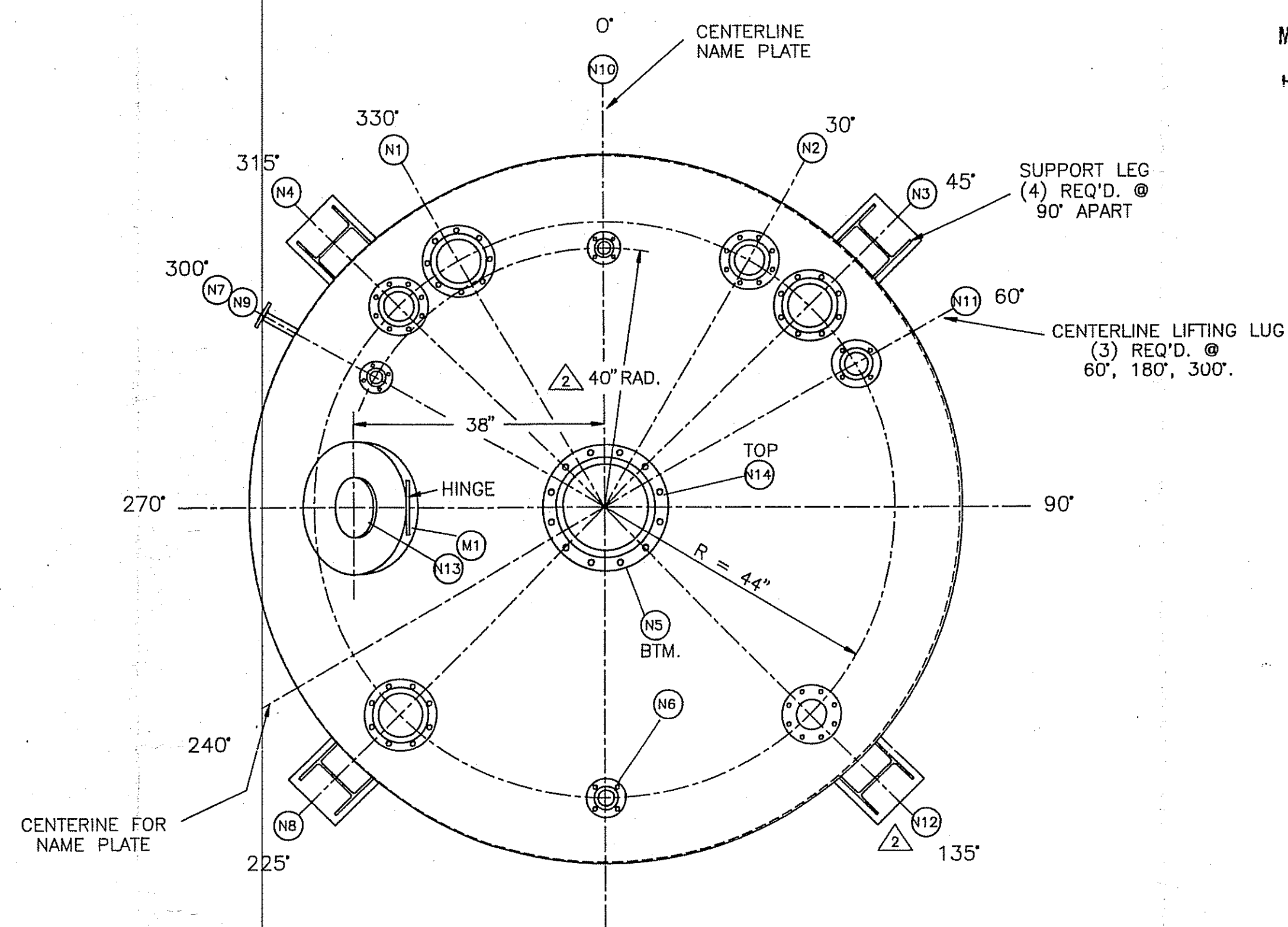
RETURN TO VENDOR

DATE RECD 4-22-78 CHK'D BY:	CUST. DATA	P.O.NO.: <i>91-00006</i>		
		EQUIP. No.: <i>X 2000</i>		
REV. BY: K.W.M.	CUST. DATA	PROJ. No.: <i>5262A</i>		
		DRAWN BY: <i>ROSCOE PACE</i>		
		CHECKED BY: <i>KEVIN MULLINS</i>		
REV. PER. CUST. APP. ORIG. ISSUE TO SHOP	DESCRIPTION	ALLOY FABRICATORS, INC		
		TRENTON, GA.		
		CUSTOMER		
		<i>SOFIX CORPORATION</i>		
REV. PER. CUST. APP. ORIG. ISSUE TO SHOP	DESCRIPTION	DWG. TITLE		
		<i>NEUTRALIZATION VESSEL</i>		
REV.	DATE	SCALE	DRAWING No. 4 of 4	ISSU
	<i>3/6/91</i>	<i>NONE</i>	<i>1-172-D</i>	<i>1</i>

114403

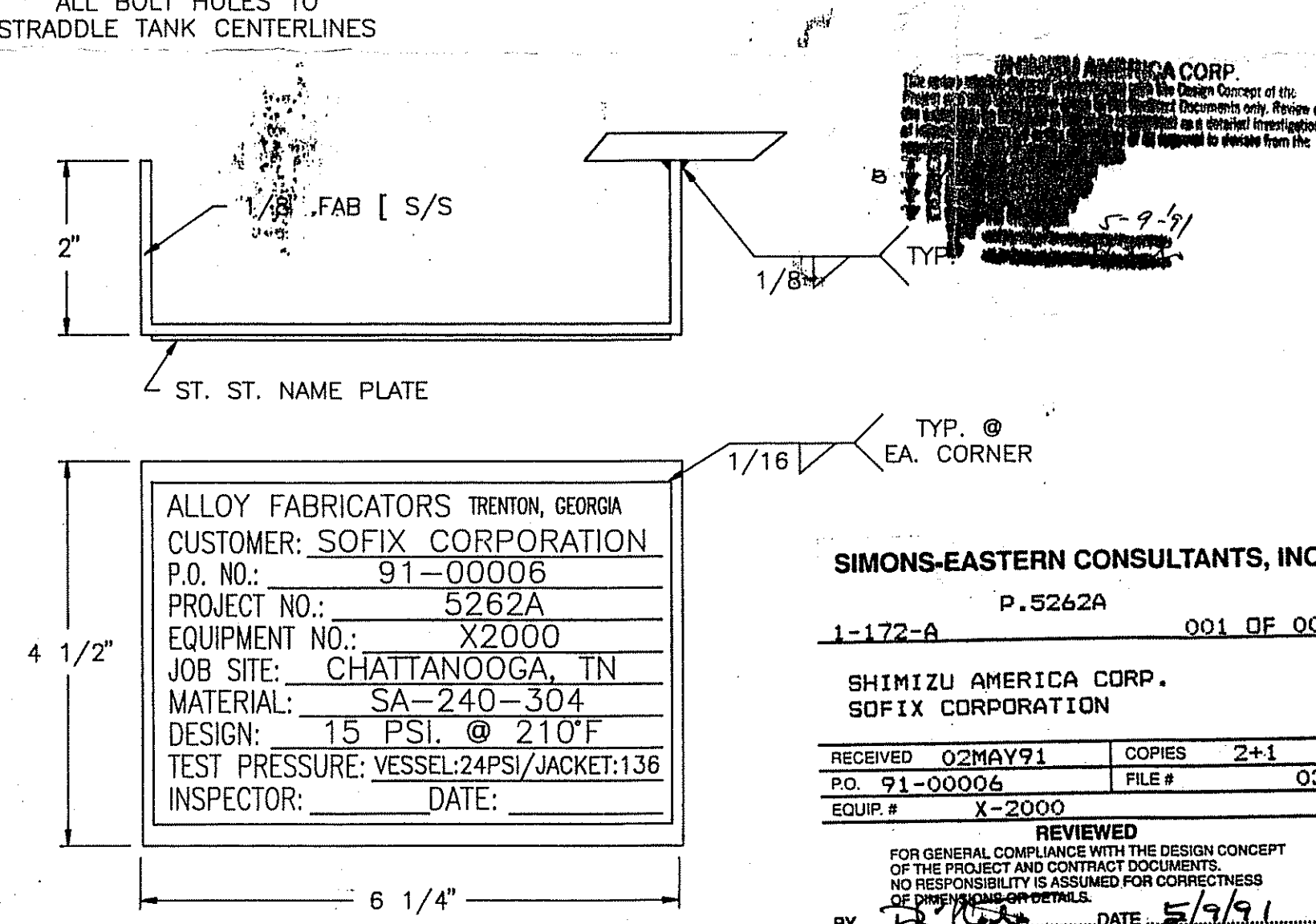
Technical drawing of a vertical cylindrical tank, showing dimensions and callouts:

- Top Head:** 108" O.D. ASME F & D HEAD, 1/4" NOM. w/ 1 1/2" S.F., 102" D.R.
- Shell Dimensions:** 108" O.D., 218 1/2" total height, 72" SHELL SECTION #1, 72" SHELL SECTION #2.
- Seams:** Indicated by dashed lines and the word "SEAM".
- Supports:** SUPPORT LEG W 8 X 35# SEE DET'L. SHT. B.
- Grounding Lug:** 1/4" X 2" X 2" GROUNDING LUG w/ 1/2" Ø HOLE IN CENTER.
- Baffle Plate:** BAFFLE PLATE SEE DET'L. SHT. D.
- Other Callouts:** 3/8" PLATE, T.L. (Top Line), LIFTING LUG (3) REQUIRED 120" APART SEE DETAIL SHT. B.
- Dimensions:** 27 1/2", 12", 21 1/4", 4", 1 1/4", 1 1/4", 144" SHELL LENGTH.
- Callouts:** (1), (2), (3), (4), (5), (6), (7), (8), (9), (10), (11), (12), (13), (14), (15), (16), (17), (18), (19), (20), (21), (22), (23), (24), (25), (26), (27), (28), (29), (30), (31), (32), (33), (34), (35), (36), (37), (38), (39), (40), (41), (42), (43), (44), (45), (46), (47), (48), (49), (50), (51), (52), (53), (54), (55), (56), (57), (58), (59), (60), (61), (62), (63), (64), (65), (66), (67), (68), (69), (70), (71), (72), (73), (74), (75), (76), (77), (78), (79), (80), (81), (82), (83), (84), (85), (86), (87), (88), (89), (90), (91), (92), (93), (94), (95), (96), (97), (98), (99), (100).



PLAN

ALL BOLT HOLES TO
STRADDLE TANK CENTERLINES



SOFIX CORPORATION
Chattanooga, TN 37406

APPROVAL DRAWINGS

☐ Not acceptable. Not released for production. Revise and resubmit
☐ Subject to revision as indicated. Released for production. submit Certified drawings.
☐ No exception taken. Released for production, submit certified drawings

—Subject to revision as indicated. Released for production. submit
Certified drawings.

—No exception taken. Released for production, submit certified drawing.

CERTIFIED DRAWINGS

—Subject to revision as indicated. Released for production. Resubmit Certified drawings

✓ Certified drawings accepted. Released for production, submit AS BUILT drawing.

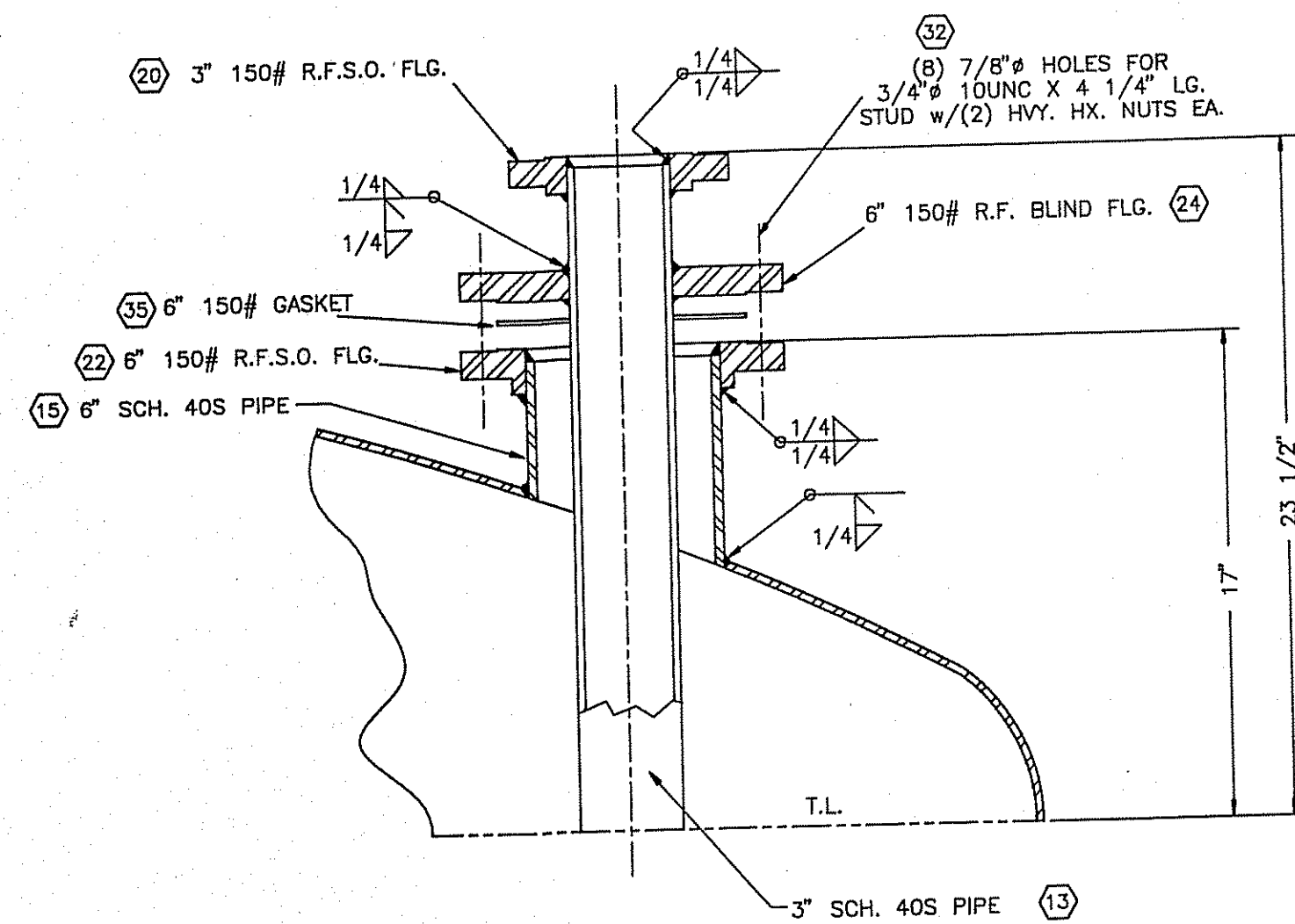
BY: [Signature] Date: 6/6/91

		K.W.M.	REVISED PLAN VIEW	2
9-29		T. GASS	REV. PER CUST. APP. ORIG. ISSUE TO SHOP	1
DATE RECD.	CHK'D BY:	REV. BY:	DESCRIPTION	REV.

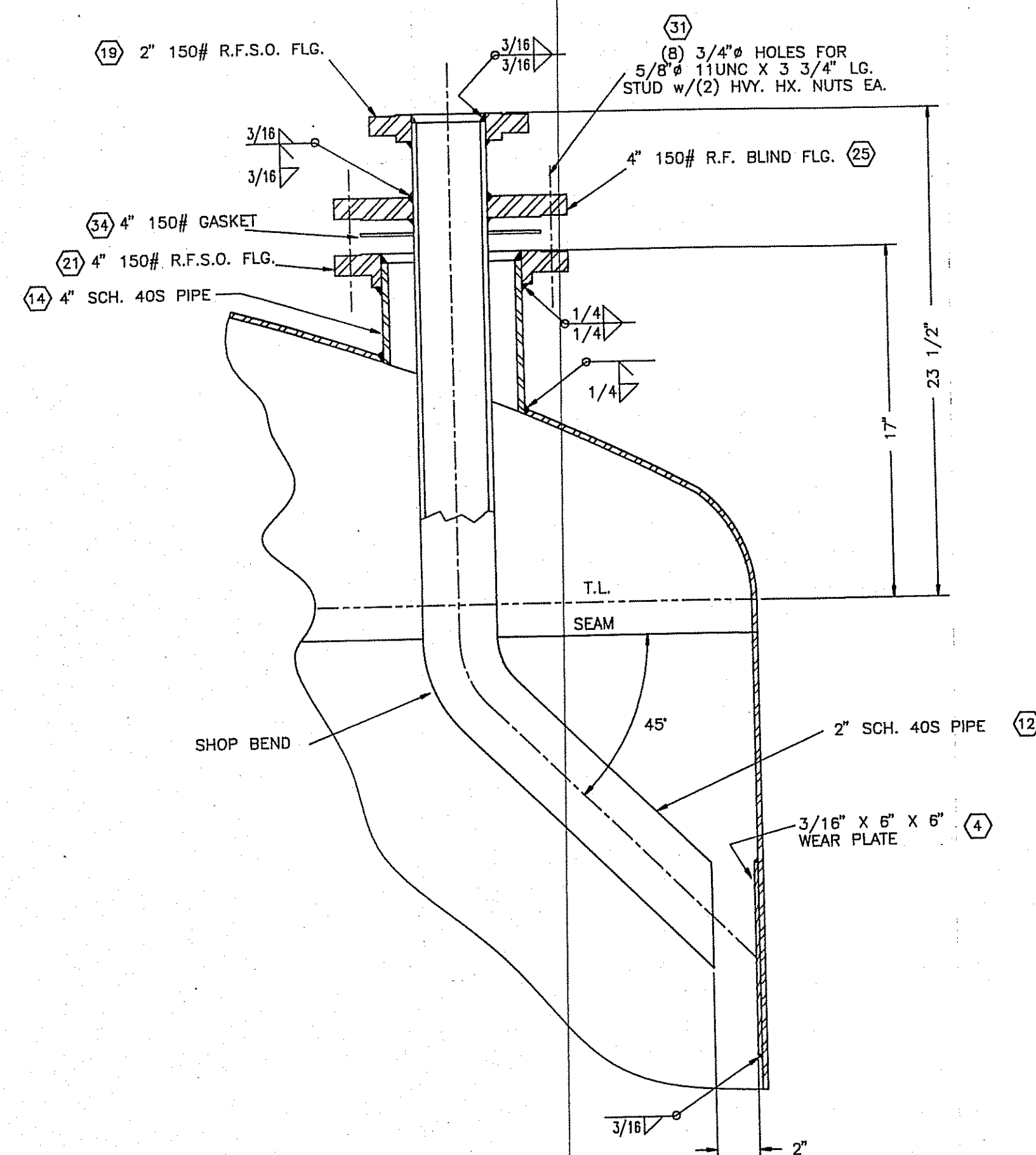
---	---	---	---	---	---	---	---
M1	1	20"	TIONA BETTS	SA-240-304	-----	MANHOLE	8306 CCV
N14	1	8"	150# R.F.S.O.	SA-182F-304	SA-240T-304	AGITATOR	-----
N13	1	4"	J.G. PAPAILIAS	-----	-----	SIGHT GLASS	NW/80
N12	1	4"	J.G. PAPAILIAS	-----	-----	LIGHT GLASS	SL100/NW80
N11	1	3"	150# R.F.S.O.	SA-182F-304	SA-312TP-304	SPARE	w/BLIND FLG.
N10	1	1 1/2'	150# R.F.S.O.	SA-182F-304	SA-312TP-304	WR OUT. 40S IN	-----
N9	1	1 1/2'	150# R.F.S.O.	SA-182F-304	SA-312TP-304	WS IN. 40SC OUT.	-----
N8	1	6"	150# R.F.S.O.	SA-182F-304	SA-312TP-304	PHIT	-----
N7	1	1"	150# R.F.S.O.	SA-182F-304	SA-312TP-304	TI	-----
N6	1	2"	150# R.F.S.O.	SA-182F-304	SA-312TP-304	VENT	-----
N5	1	2"	STUD PAD	A-479-304	-----	LIQUID OUT.	-----
N4	1	4"	150# R.F.S.O.	SA-182F-304	SA-312TP-304	LIQUID IN.	-----
N3	1	6"	150# R.F.S.O.	SA-182F-304	SA-312TP-304	28 H2SO4 IN	w/4" DIP PIPE
N2	1	4"	150# R.F.S.O.	SA-182F-304	SA-312TP-304	LIQUID IN.	w/2" DIP PIPE
N1	1	6"	150# R.F.S.O.	SA-182F-304	SA-312TP-304	LIQUID IN.	w/3" DIP PIPE
MK.	NO. REQ'D	SIZE	DESCRIPTION	MAT'L	NOZZ. NECK	SERVICE	REMARKS

NOZZLE SCHEDULE

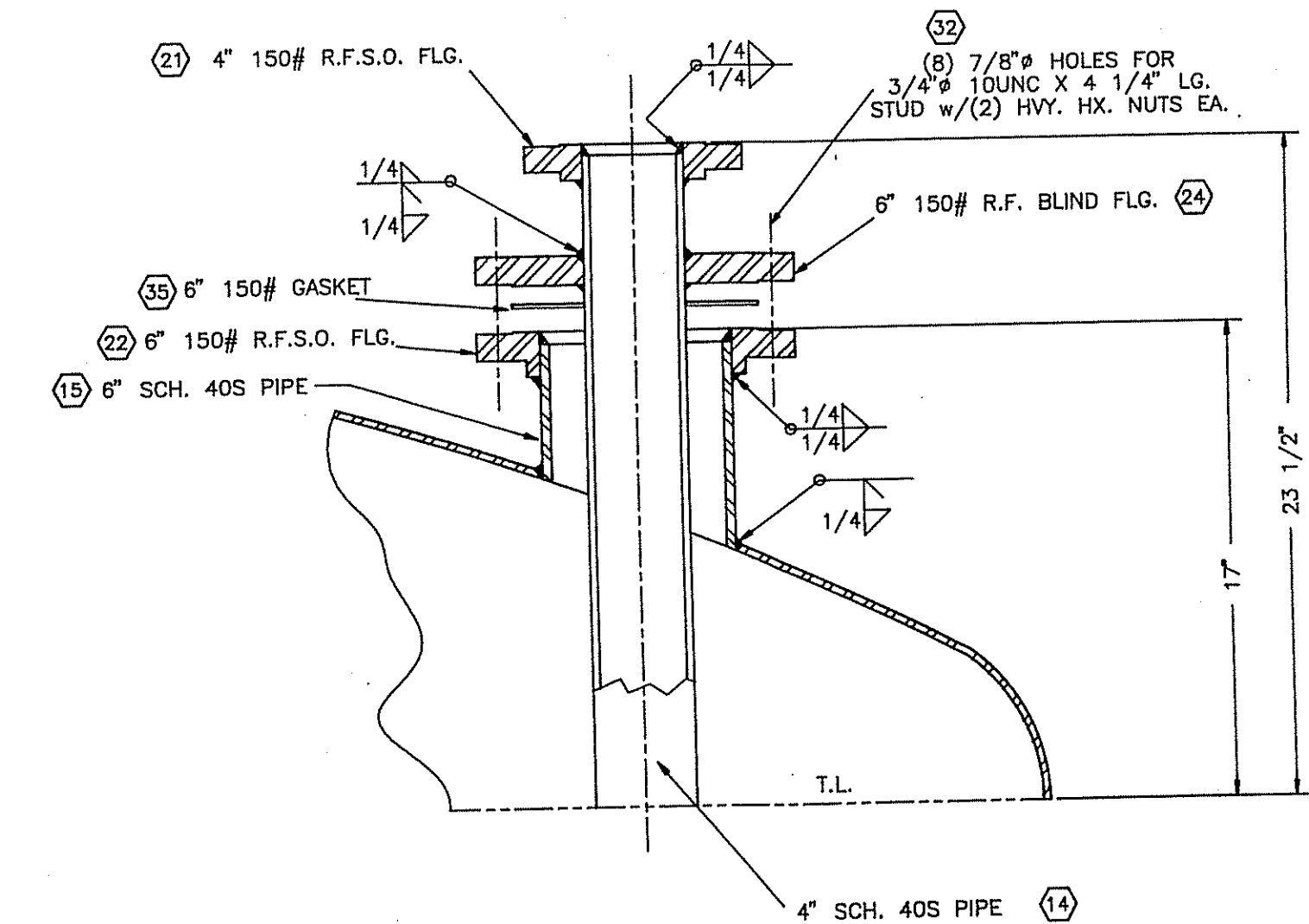
VESSEL SPECIFICATION				
DESIGN CODE			HOLD POINTS	1. FIT-UP
				2. WELDING
				3. TESTING
				4.
				5.
				6.
CODE STAMP: NOT REQUIRED				
DESIGN CONDITION	VESSEL		JACKET	CO
	P.S.I.G.	15		85
	TEMP.	210°F		335°F
	CORR. ALLOW.	NONE		NONE
	X-RAY	NONE		NONE
	JOINT. EFF.	70%		70%
	TEST P.S.I.G.	24		136
	M.D.M.T.	N/R		N/R
INSP.	CUST. SOFIX CORPORATION			
	A.F.I. OUR QUALITY CONTROL			
VESSEL MATERIALS	VESSEL		JACKET	
	HEADS	SA-240T-304		
	SHELL	SA-240T-304		
	PIPE	SA-312TP-304		
	FLG'S.	SA-182F-304		
	PADS	SA-240T-304		
	BOLTS	SA-193-B7		
	NUTS	SA-194-2H		
	SUPT'S	SA-36		
	GSK'T	GARLOCK 6326 OR EQUAL & AS NOTED		
DRAWING STATUS	RELEASED FOR FABRICATION			
	<i>Don Elliott</i> PROJECT ENGINEER		DATE 4-29-91	
	ORIGINAL RELEASE DATE: 4-26-91			
WELDING	FULL PENETRATION AS NOTED AS PER A.F.I. WELD SPEC.			
	1-1-B, 1-1-AD, 1-8-AD, 1-8-B, 1-8-C, 8-8-B, 8-8-C, 8-8-AD.			
SURFACE FIN.	PICKLE & PASSIVATE ALL STAINLESS STEEL			
	SAND BLAST ALL C/S PER SSPC-SP6			
	PAINT ALL C/S WITH PORTER 7501 MAGNA PRIME (5.0 MILS. D.F.T.), FINISH w/PORTER 8731 HYTHANE ULTRA "SOFIX BLUE" (4.0 MILS. D.F.T.)			
VESSEL DATA	CONTENTS: SP. GR. = 1.1			
	CAPACITY: 6,473 GALLONS APPROX.			
	WT. EMPTY: 10,750 LBS. APPROX.			
REMARKS	WT. WITH CONTENTS: 64,768 LBS. APPROX. w/WATER			
	FLG. FACE FINISH: STANDARD AS PURCHASED			
	COVER ALL OPENINGS PRIOR TO SHIPMENT			
TOLERANCES	RETURN TO VENDOR			
	DRAWN BY: ROSCOE FACE			
	CHECKED BY: KEVIN MULLINS			
CUST. DATA	OVERALL DIM.: ±1/4"			
	NOZ. PROJ. AND LOCATION: ±1/4"			
	SUPT. AND LUG LOCATION: ±1/4"			
DESCRIPTION	FLG. FACE LEVEL: ±1/2"			
	ORIENTATION: ±1/4"			
	P.O.NO.: 91-00006			
REV.	EQUIP. No.: X 2000			
	PROJ. No.: 52624			
	PLANT: CHATTANOOGA, TN			
ALLOY FABRICATORS, INC.				
TRENTON, GA.				
CUSTOMER				
SOFIX CORPORATION				
DWG. TITLE				
NEUTRALIZATION VESSEL				
DATE 3/1/91 SCALE NONE DRAWING No. 1 of 4 1-172-A				



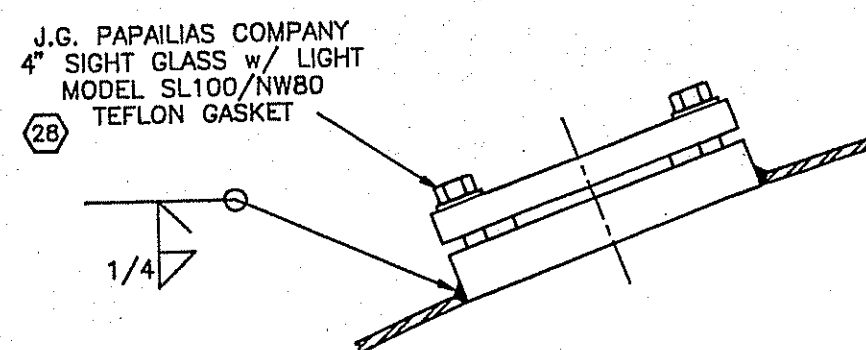
DETAIL NOZ. N1



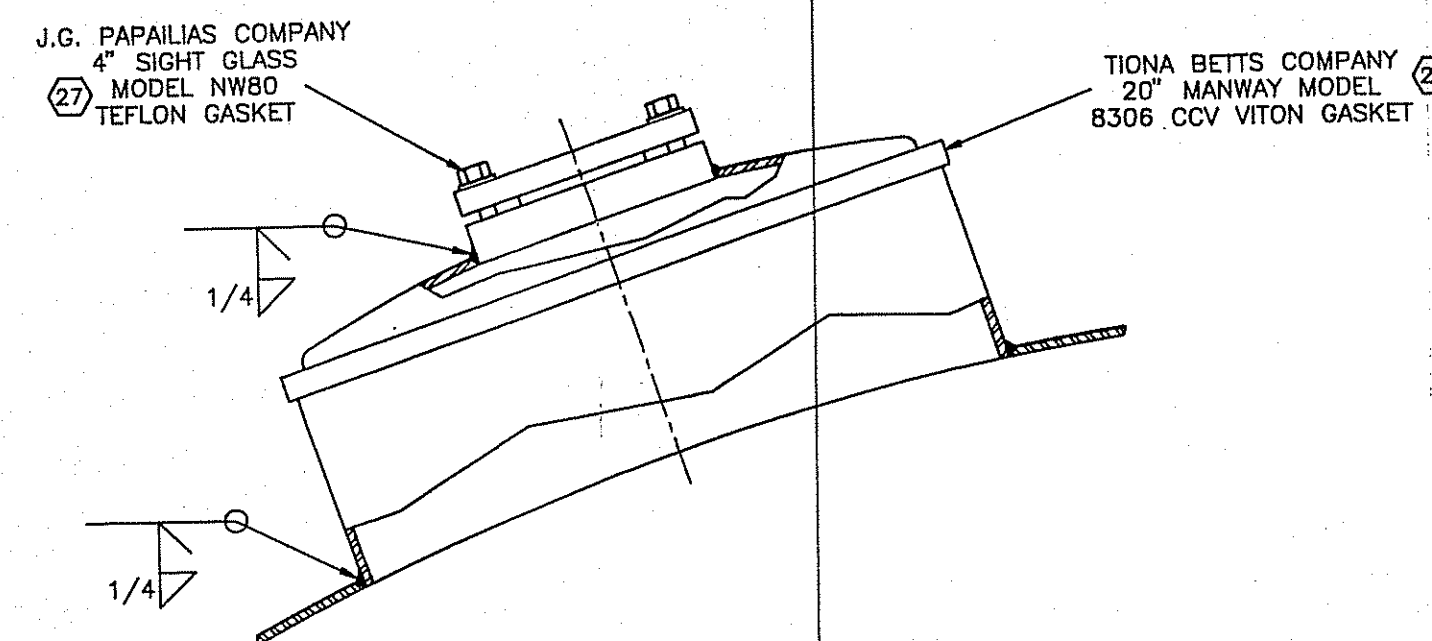
DETAIL NOZ. N2



DETAIL NOZ. N3



DETAIL NOZ. N12



DETAIL NOZ. N13 & M1

SHIMIZU AMERICA CORP.
This is a preliminary drawing. It is not to be used for construction or for any other purpose without the approval of Shimizu America Corp. It is not to be used for any other purpose without the approval of Shimizu America Corp. It is not to be used for any other purpose without the approval of Shimizu America Corp.

SOFIX CORPORATION
Chattanooga, TN 37406

APPROVAL DRAWINGS
☐ Not acceptable. Not released for production. Revise and resubmit.
☐ Subject to revision as indicated. Released for production. submit Certified drawings.
☐ No exception taken. Released for production, submit certified drawing.
CERTIFIED DRAWINGS
☐ Subject to revision as indicated. Released for production. Resubmit Certified drawings.
☒ Certified drawings accepted. Released for production, submit AS BUILT drawing.

BY: *[Signature]* Date: 4/6/91

SIMONS-EASTERN CONSULTANTS, INC.
P. 5262A 001 OF 001
1-172-C

SHIMIZU AMERICA CORP.
SOFIX CORPORATION
RECEIVED 30APR91 COPIES 2+1
PO. 91-00006 FILE # 032
EQUIP. # X-2000

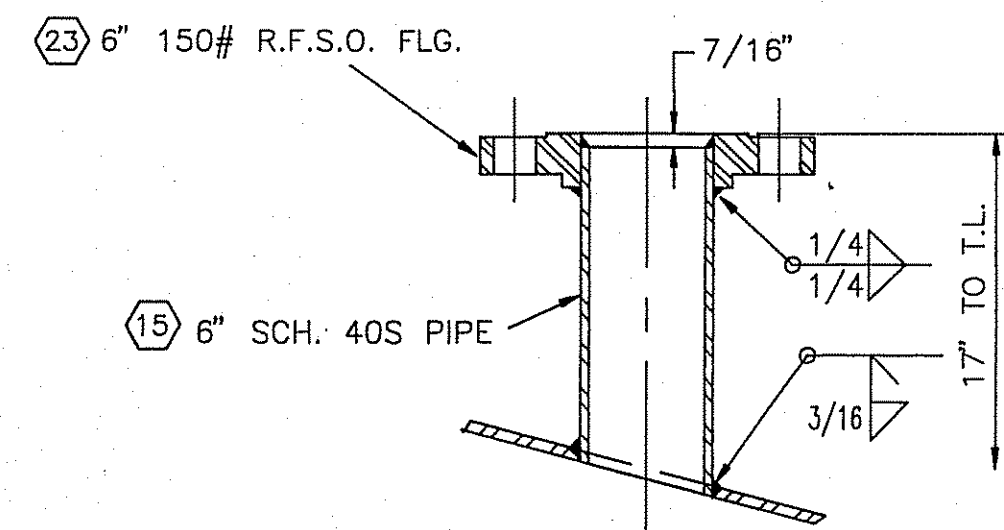
REVIEWED
FOR GENERAL COMPLIANCE WITH THE DESIGN CONCEPT OF THE PROJECT AND CONTRACT DOCUMENTS. NO RESPONSIBILITY IS ASSUMED FOR CORRECTNESS OF DIMENSIONS OR DETAILS.
BY: *[Signature]* DATE: 5/1/91

☐ NOT ACCEPTABLE. NOT RELEASED FOR PRODUCTION. REVISE AND RESUBMIT.
☐ SUBJECT TO REVISION AS INDICATED. RELEASED FOR PRODUCTION. SUBMIT CERTIFIED DRAWINGS.
☒ NO EXCEPTION TAKEN. RELEASED FOR PRODUCTION. SUBMIT CERTIFIED DRAWINGS.
☐ CERTIFIED DRAWINGS ACCEPTED. RELEASED FOR PRODUCTION. SUBMIT AS BUILT DRAWING.
☐ NOT REQUIRED BY SPECIFICATIONS FOR ENGINEERING DESIGN.

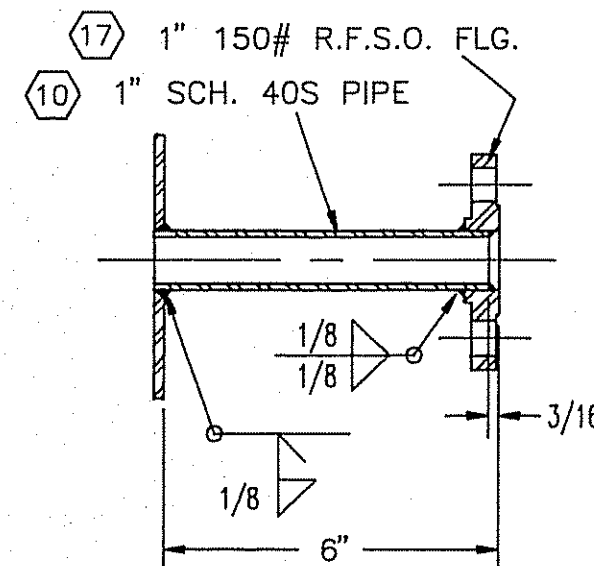
DRAWING STATUS	RELEASED FOR FABRICATION <i>[Signature]</i> DATE 4-25-91 PROJECT ENGINEER	
	RETURN TO VENDOR	
DATE RECD 4-22-91 CHK'D BY: REV. BY: K.W.M.	P.O. NO.: 91-00006 EQUIP. No.: X-2000 PROJ. No.: 5262A DRAWN BY: ROSCOE PACE CHECKED BY: KEVIN MULLINS	
	ALLOY FABRICATORS, INC. TRENTON, GA. CUSTOMER SOFIX CORPORATION DWG. TITLE NEUTRALIZATION VESSEL	
REV. PER. CUST. APP. ORG. ISSUE TO SHOP	DATE 3/6/91	SCALE NONE
1	DRAWING NO. 3 of 4 1-172-C	ISSUE 1

RECEIVED
MAY 13 1991
H. L. WILLIAMS

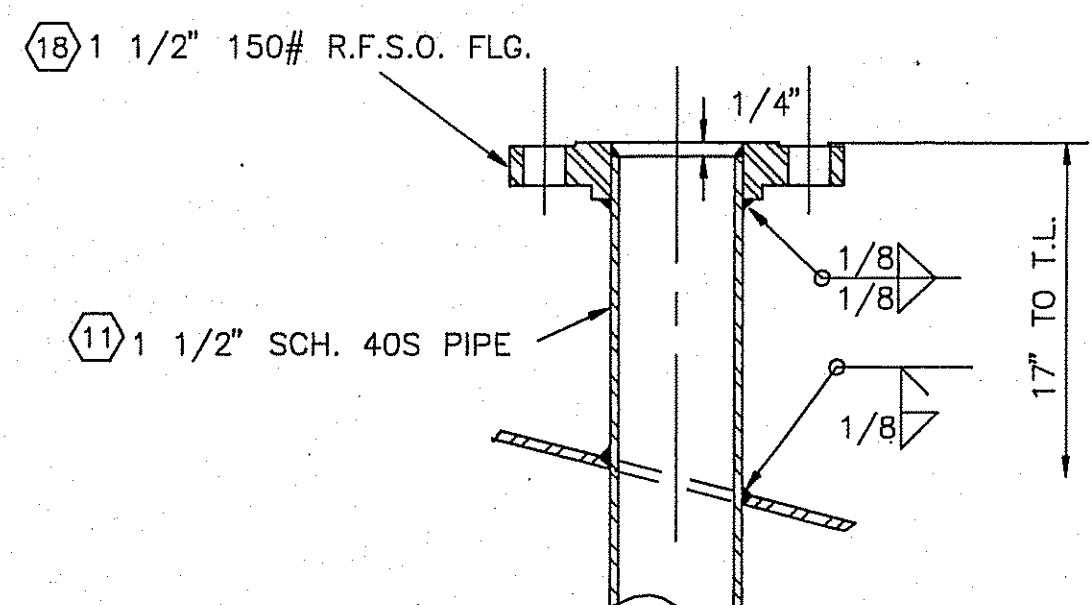
RECEIVED
MAY 13 1991
H. L. WILLIAMS



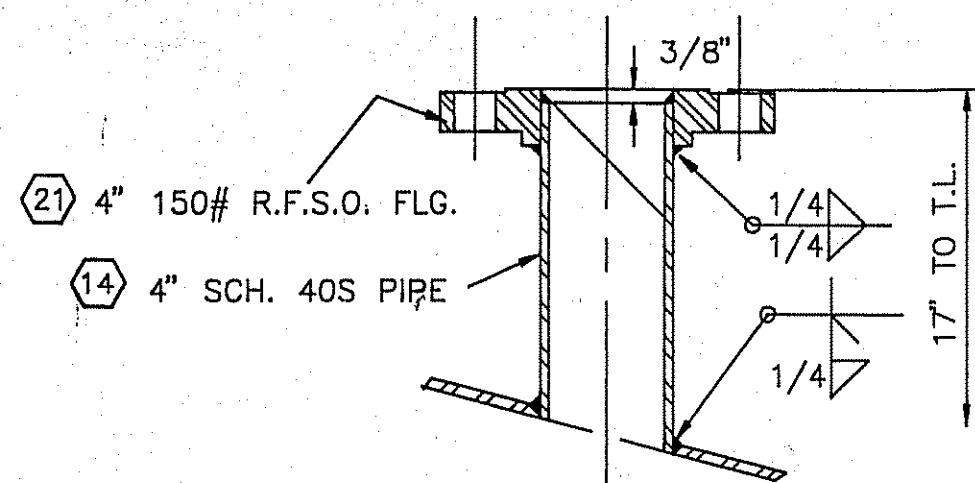
DETAIL NOZ. N8



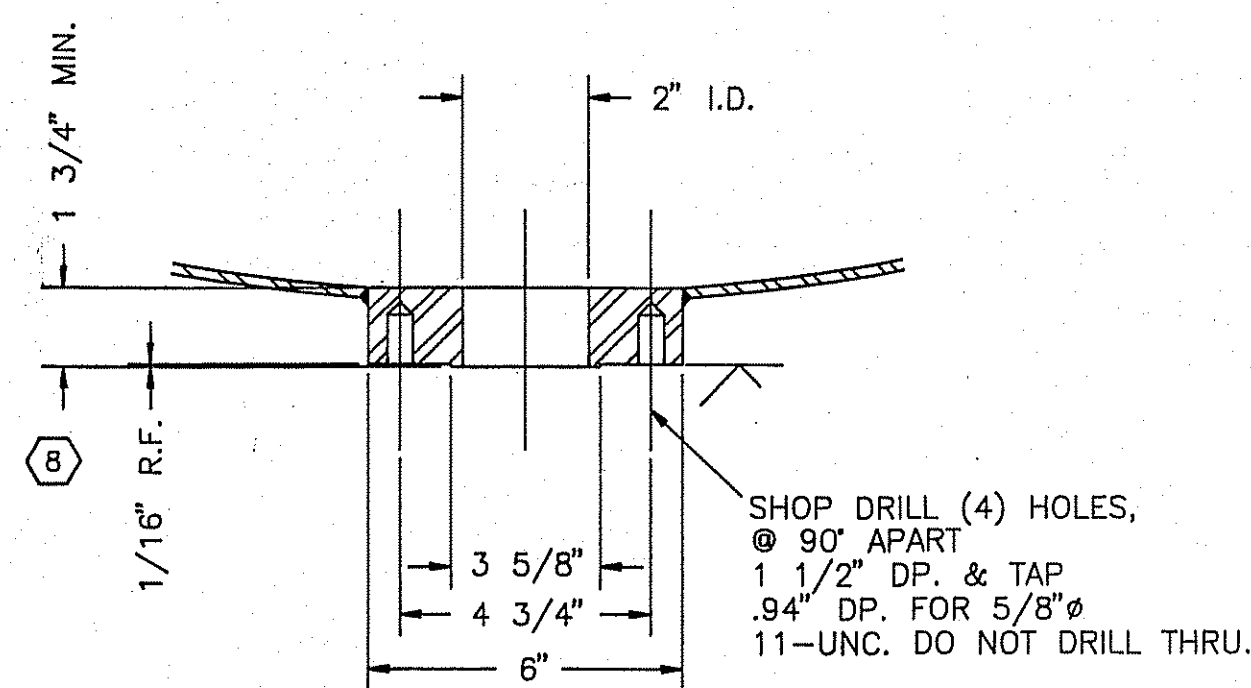
DETAIL NOZ. N7



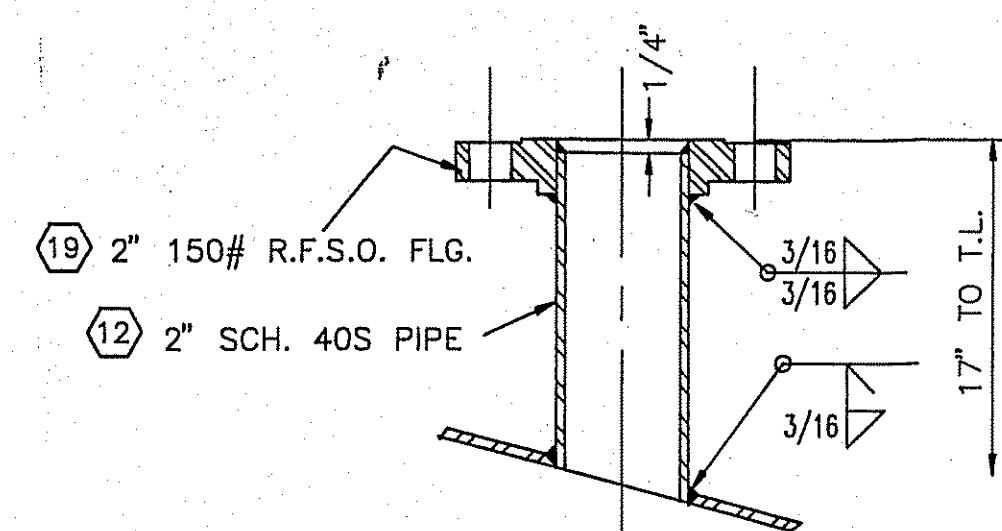
DETAIL NOZ. N9 & N10
PIPE COIL NOZZLES



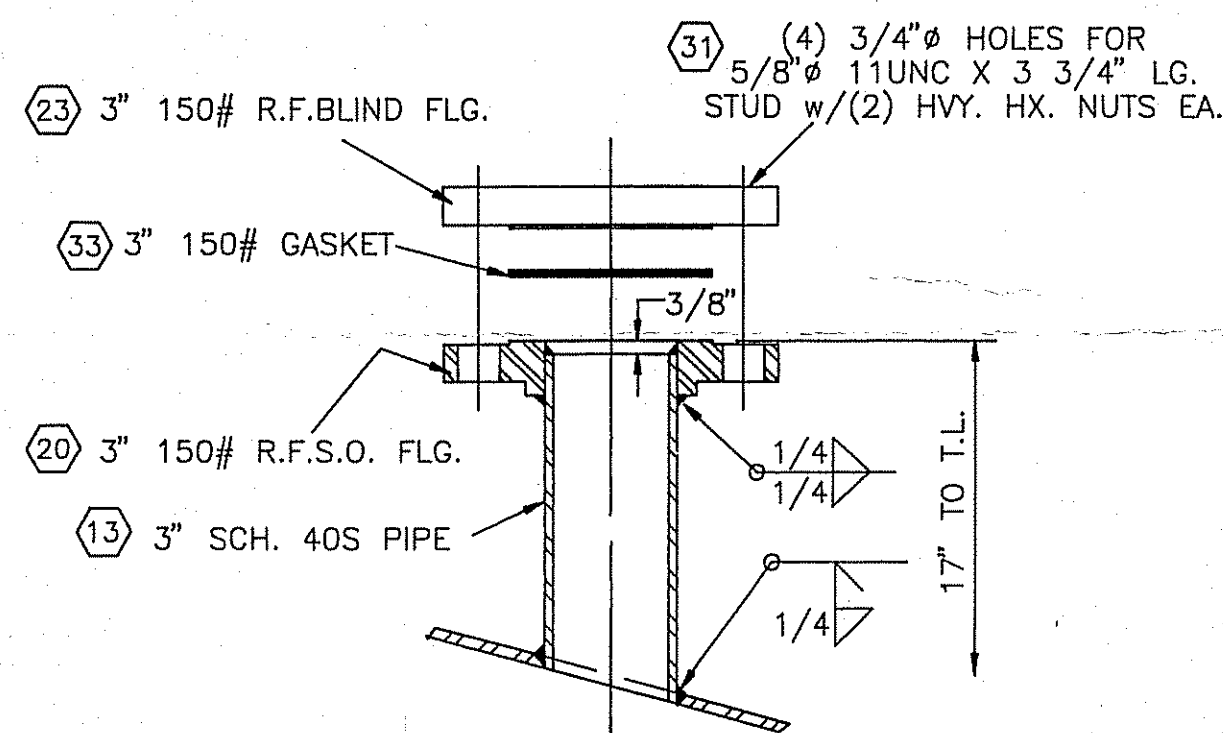
DETAIL NOZ. N4



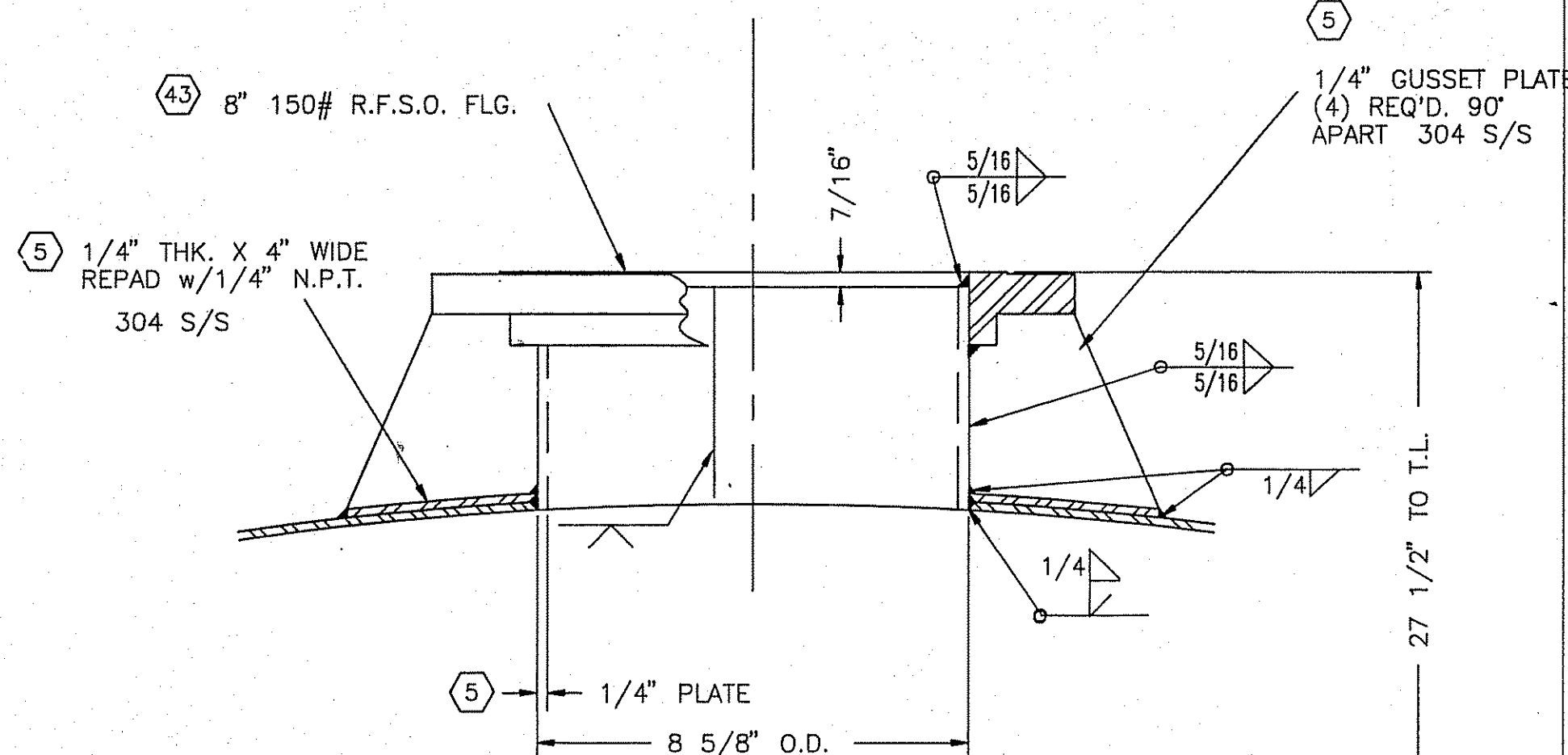
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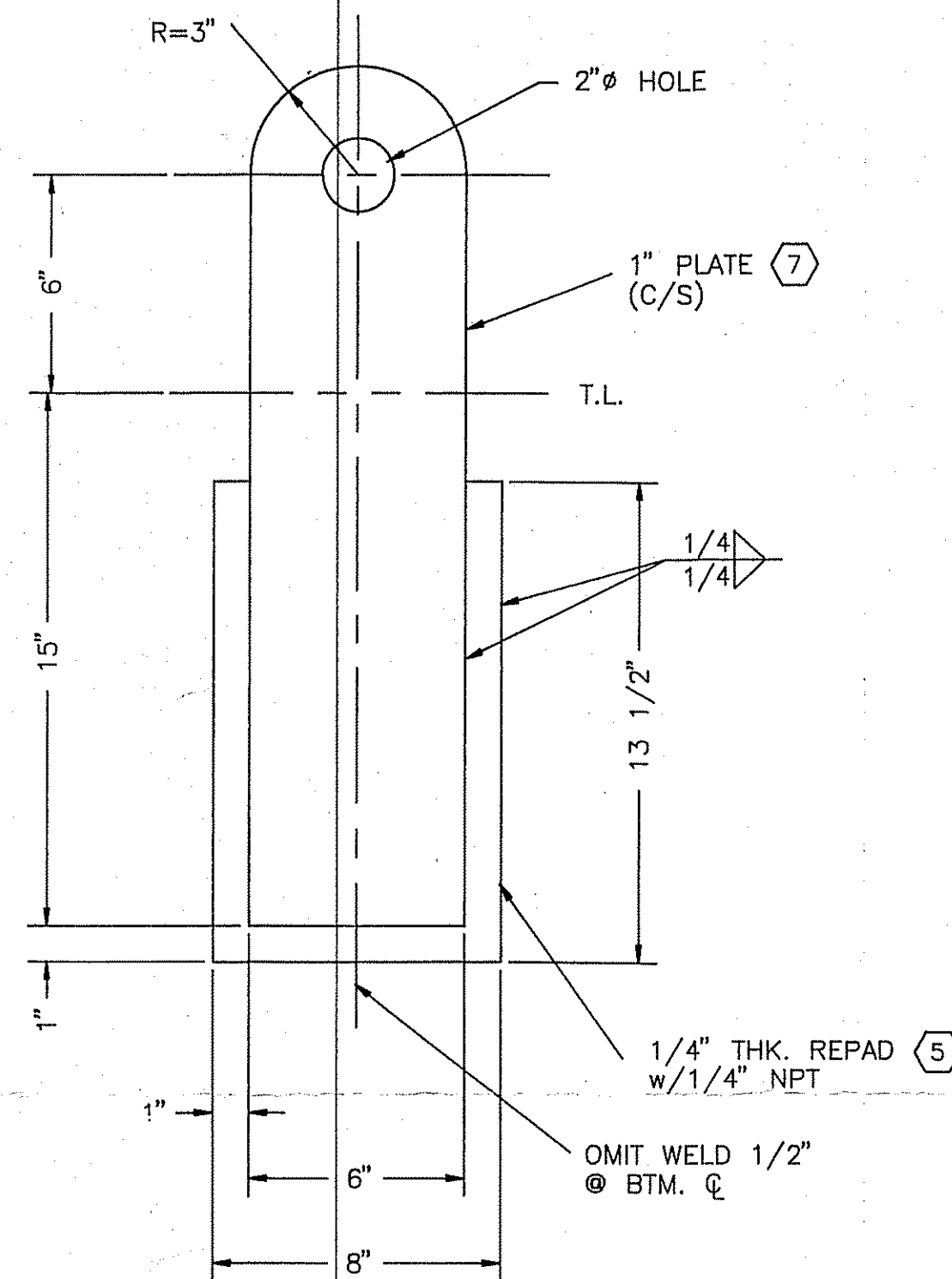
DETAIL NOZ. N6



DETAIL NOZ. N11

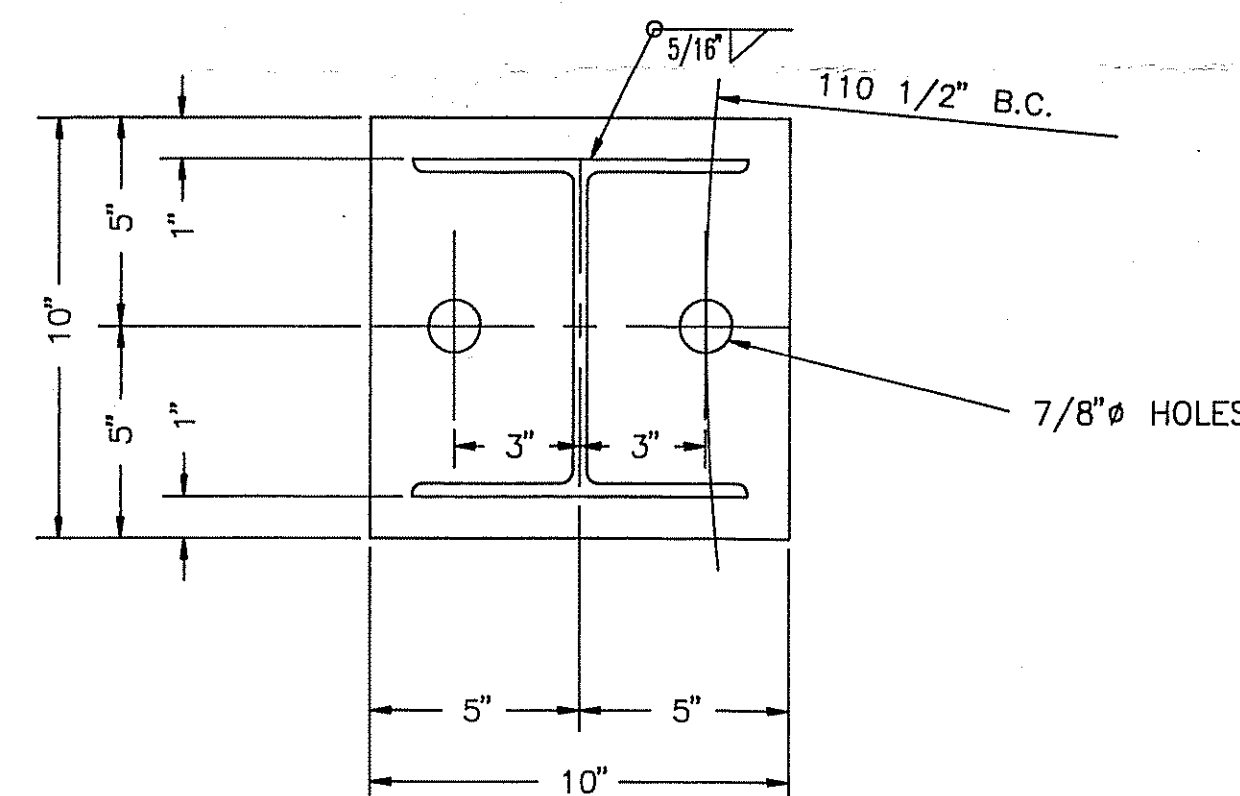
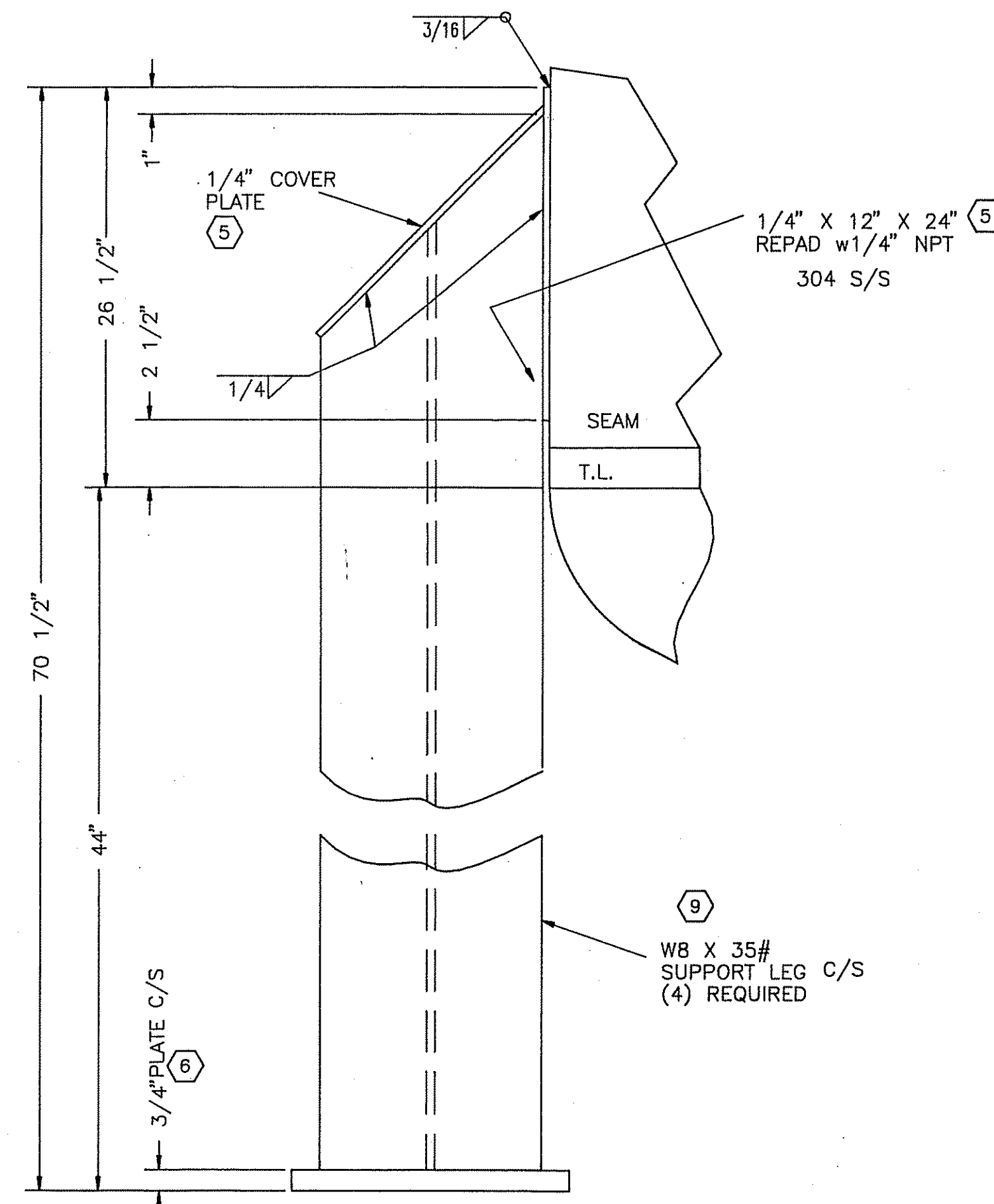


DETAIL NOZ. N14



DETAIL LIFTING LUG

(3) REQUIRED @ 120° APART



DETAIL SUPPORT LEG

(4) REQUIRED @ 90° APART

SOFIX CORPORATION
Chattanooga, TN 37406

APPROVAL DRAWINGS

Not acceptable. Not released for production. Revise and resubmit.

Subject to revision as indicated. Released for production. submit Certified drawings.

No exception taken. Released for production, submit certified drawing.

CERTIFIED DRAWINGS

Subject to revision as indicated. Released for production. Resubmit Certified drawings.

Certified drawings accepted. Released for production, submit AS BUILT drawing.

BY: *[Signature]* Date: 6/6/91

SOFIX TO CONFIRM
MAGNETIC NOZZLE
SIZE

SIMONS-EASTERN CONSULTANTS, INC.

P.5262A

1-172-B Q01 DE Q01

SHIMIZU AMERICA CORP.
SOFIX CORPORATION

RECEIVED: 30APR91 COPIES: 2+1

P.O. 91-00006 FILE # 031

EQUIP. # X-2000

REVIEWED

FOR GENERAL COMPLIANCE WITH THE DESIGN CONCEPT OF THE PROJECT AND CONTRACT DOCUMENTS.

NO EXCEPTION TAKEN - RELEASED FOR PRODUCTION - SUBMIT CERTIFIED DRAWING.

CERTIFIED DRAWING ACCEPTED - RELEASED FOR PRODUCTION.

NOT REQUIRED BY SHIMOS FOR ENGINEERING DESIGN.

RELEASED FOR FABRICATION
DATE 4-25-91
PROJECT ENGINEER

RETURN TO VENDOR

DATE	REV.	DESCRIPTION	CUSTOMER	DWG. TITLE	DATE	SCALE	DRAWING NO.	ISSUE
4-22-91	1	REV. PER. CUST. APP. TO SHOP	ALLOY FABRICATORS, INC.	NEUTRALIZATION VESSEL	3/1/91	NONE	1-172-B	1
4-22-91	1	REV. PER. CUST. APP. TO SHOP	ALLOY FABRICATORS, INC.	NEUTRALIZATION VESSEL	3/1/91	NONE	1-172-B	1
4-22-91	1	REV. PER. CUST. APP. TO SHOP	ALLOY FABRICATORS, INC.	NEUTRALIZATION VESSEL	3/1/91	NONE	1-172-B	1

114403

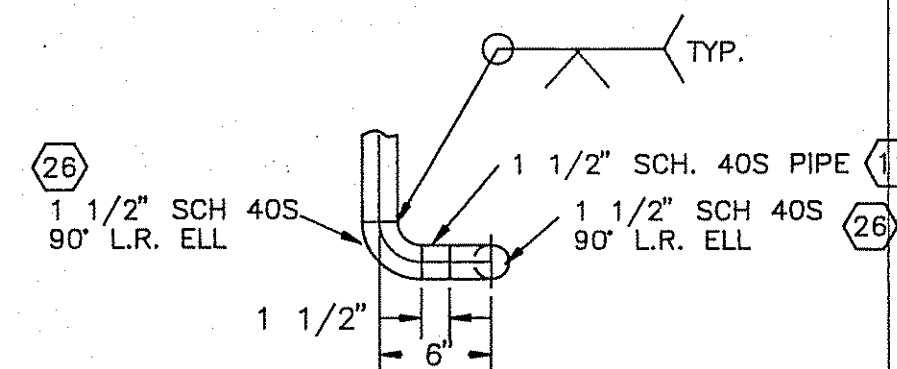


Diagram illustrating the baffle support detail. The support is a vertical plate with a 45-degree fillet weld at the bottom. Dimensions shown include a 1/4 inch gap, a 1/2 inch vertical offset, a 5 7/8 inch horizontal distance from the centerline to the weld toe, and a 6 7/8 inch horizontal distance from the centerline to the bottom edge of the plate. A note indicates "BAFFLE SUPPORT (2) REQUIRED @ EA. BAFFLE".

APPROVAL DRAWINGS

Not acceptable. Not released for production. Revise and resubmit

____Subject to revision as indicated. Released for production. submit
Certified drawings.

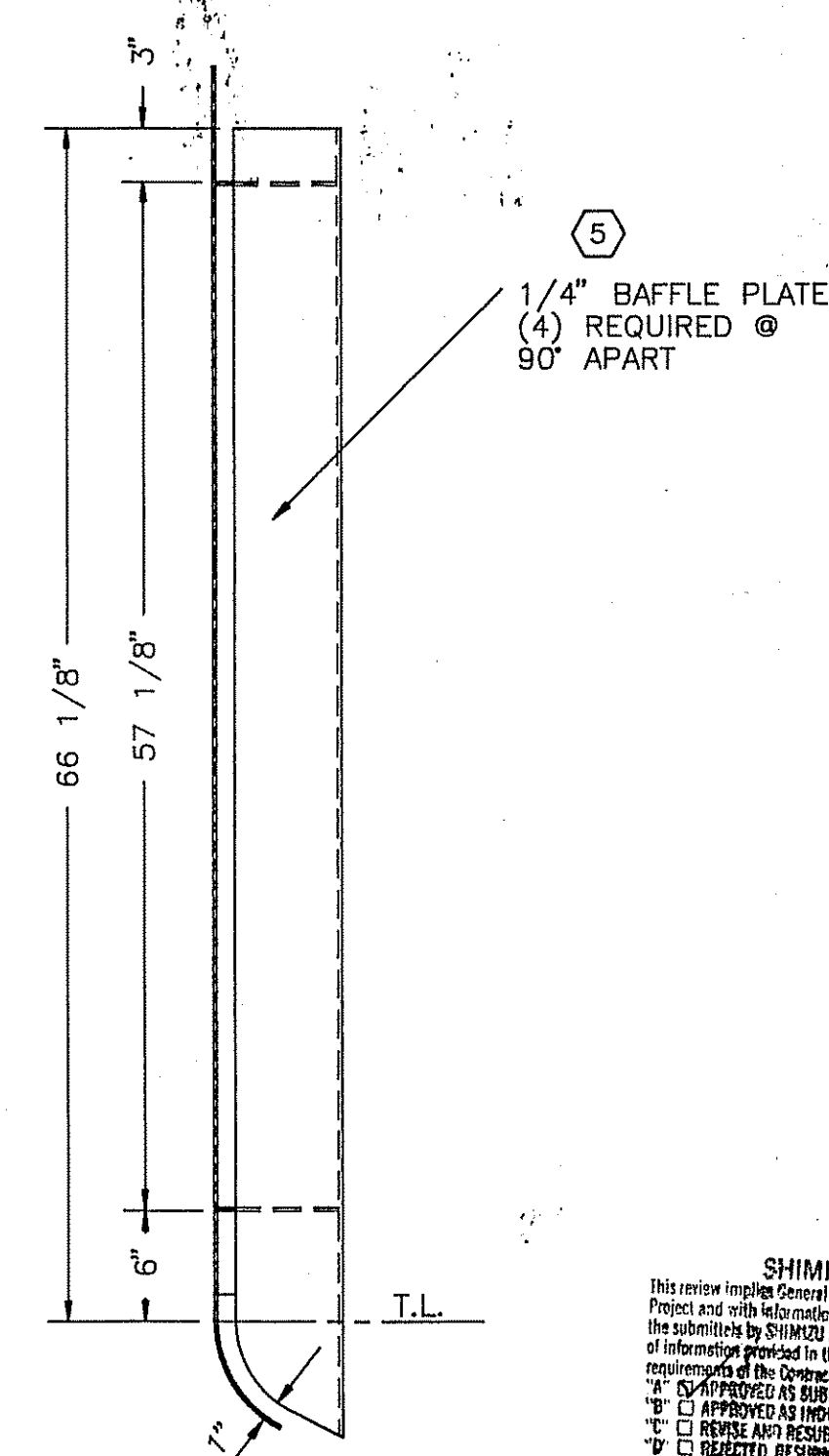
___No exception taken. Released for production, submit certified drawing

CERTIFIED DRAWINGS

___Subject to revision as indicated. Released for production. Resubmit Certified drawings.

✓ Certified drawings accepted. Released for production, submit AS BUILT drawing. *u/c*

BY: [Signature] Date 6/6/9



SHIMIZU AMERICA CORP.

This review implies General Conformance with the Design Concept of the Project and with statements given in the Contract Documents only. Review of the submittals by SHIMIZU is not to be interpreted as a detailed investigation of information provided in the submittals or as approval to deviate from the requirements of the Contract Documents.

☒ A. ☒ APPROVED AS SUBMITTED

☒ B. ☒ APPROVED AS INDICATED

☐ C. ☐ REWSE AND RESUBMIT

☒ D. ☒ REJECTED, RESUBMIT

DATE 6-9-61

BY [Signature]

SIMONS-EASTERN CONSULTANTS, INC.

P.52629

1-172-D 001 OF 001

ENEMY IN AMERICA 3333

SHIMIZU AMERICA CORP.
SOCIETY CORPORATION

SWIFT CORPORATION

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P.O. 91-00006	FILE #	03
FOUR #	Y-2000	

REVIEWED

FOR GENERAL COMPLIANCE WITH THE DESIGN CONCEPT
OF THE PROJECT AND CONTRACT DOCUMENTS.

NO RESPONSIBILITY IS ASSUMED FOR CORRECTNESS
OF DIMENSIONS OR DETAILS.

BY [Signature] DATE 2/2/91

☐ NOT ACCEPTABLE-NOT RELEASED FOR PRODUCTION-REVISE AND RESUBMIT.
☐ SUBJECT TO REVISION AS INDICATED. RELEASED FOR PRODUCTION-SUBMIT

☒ NO EXCEPTION TAKEN - RELEASED FOR PRODUCTION - SUBMIT CERTIFIED

☐ DRAWING.
☐ CERTIFIED DRAWING ACCEPTED - RELEASED FOR PRODUCTION.

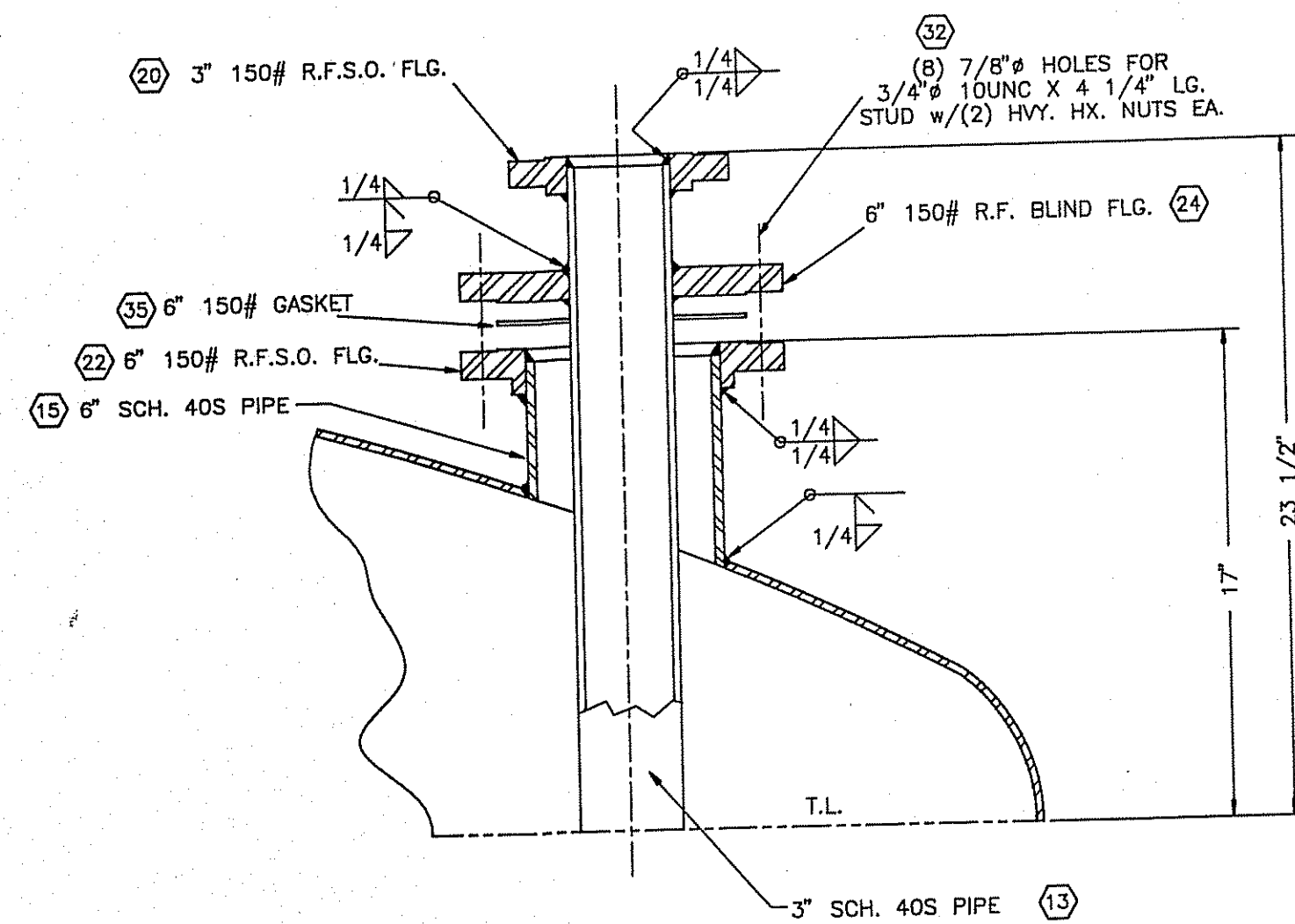
☐ NOT REQUIRED BY SIMONS FOR ENGINEERING DESIGN.

RELEASED FOR FABRICATION
Don Elliott DATE 4-25-91
PROJECT ENGINEER

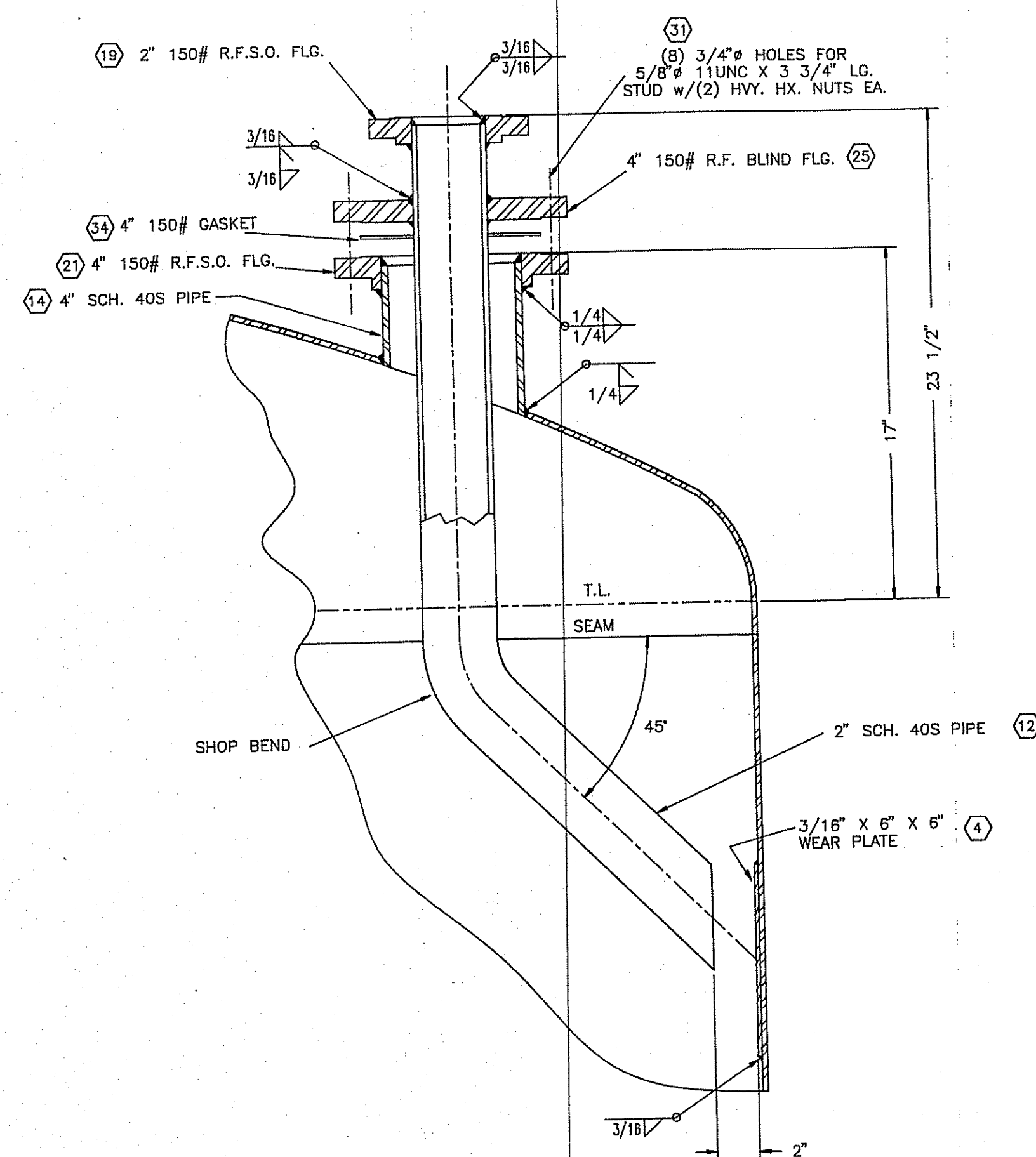
RETURN TO VENDOR

DATE RECD 4-22 CHK'D BY:	CUST. DATA	P.O.NO.: <i>91-00006</i>		
		EQUIP. No.: <i>X 2000</i>		
REV. BY: K.W.M.	DESCRIPTION	PROJ. No.: <i>5262A</i>		
		DRAWN BY: <i>ROScoe PACE</i>		
		CHECKED BY: <i>KEYIN MULLINS</i>		
REV. PER. CUST. APP. ORIG. ISSUE TO SHOP	DESCRIPTION	ALLOY FABRICATORS, INC.		
		TRENTON, GA.		
		CUSTOMER		
		<i>SOFIX CORPORATION</i>		
		DWG. TITLE		
		<i>NEUTRALIZATION VESSEL</i>		
DATE 3/6/91	SCALE NONE	DRAWING NO. 4 of 4 1-172-D		ISSUED 1

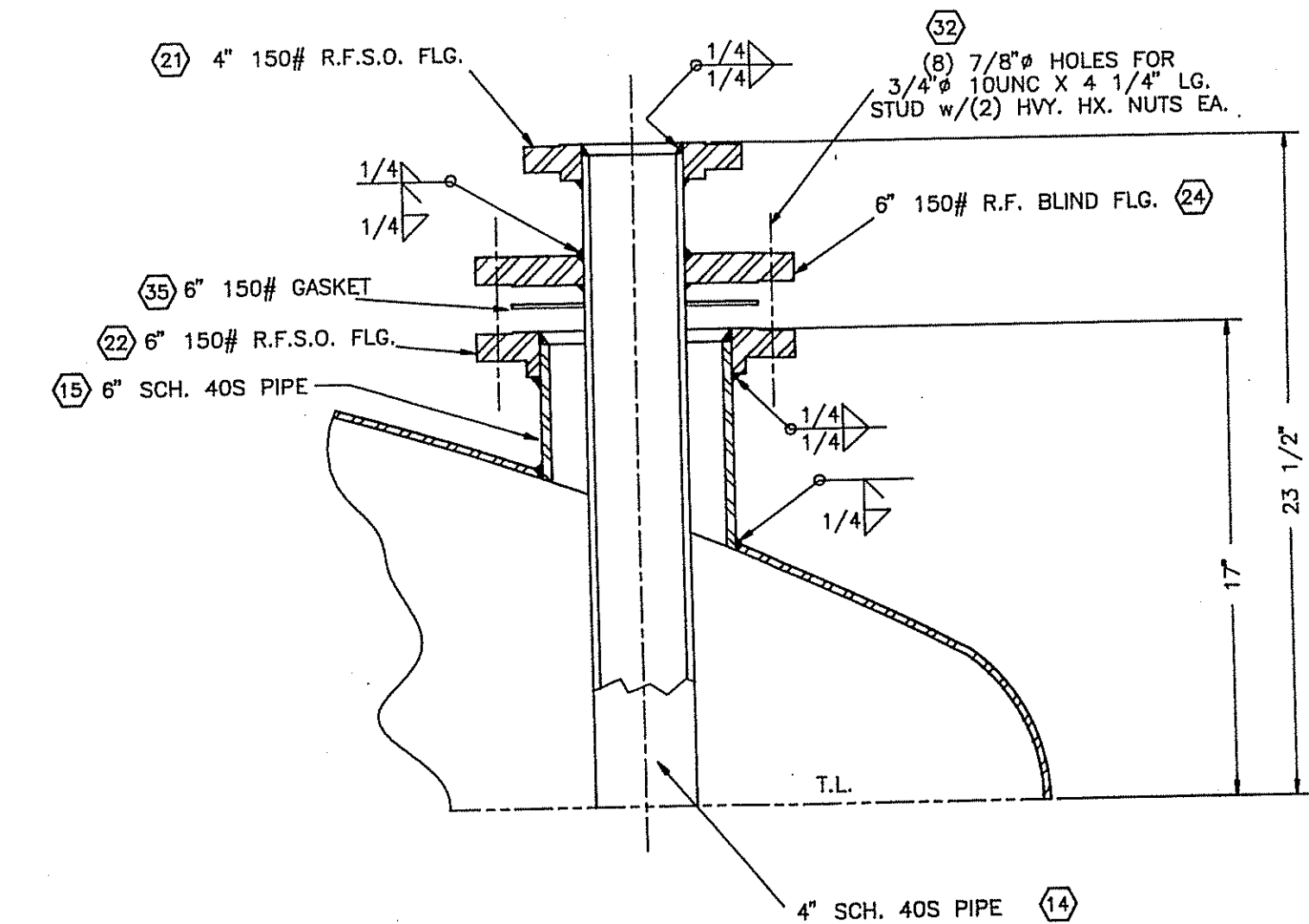
114403



DETAIL NOZ. N1



DETAIL NOZ. N2



DETAIL NOZ. N3

SOFIX CORPORATION
Chattanooga, TN 37406

APPROVAL DRAWINGS

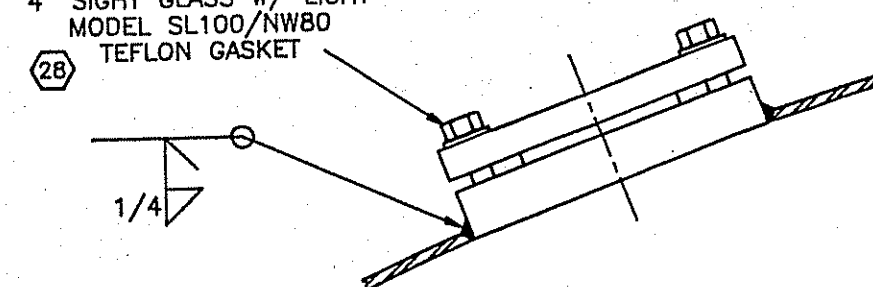
Not acceptable. Not released for production. Revise and resubmit.
Subject to revision as indicated. Released for production. submit Certified drawings.
No exception taken. Released for production, submit certified drawing.

CERTIFIED DRAWINGS

Subject to revision as indicated. Released for production. Resubmit Certified drawings.
Certified drawings accepted. Released for production, submit AS BUILT drawing.

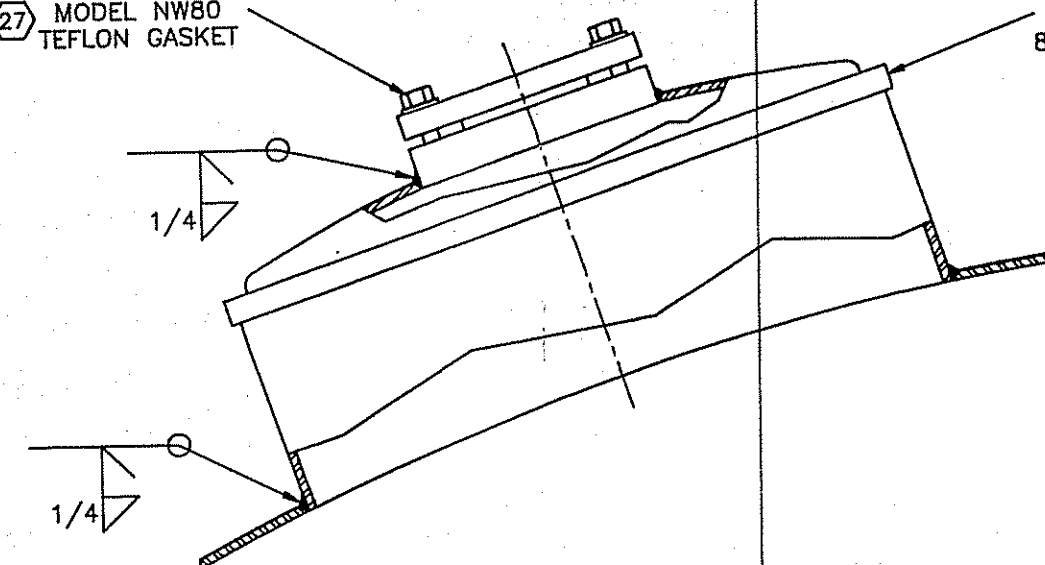
BY: *[Signature]* Date: 6/6/91

J.G. PAPAILIAS COMPANY
4" SIGHT GLASS w/ LIGHT
MODEL SL100/NW80
TEFLON GASKET



DETAIL NOZ. N12

J.G. PAPAILIAS COMPANY
4" SIGHT GLASS
MODEL NW80
TEFLON GASKET



DETAIL NOZ. N13 & M1

TIONA BETTS COMPANY (25)
20" MAINWAY MODEL
8306 CCV VITON GASKET

SHIMIZU AMERICA CORP.
This is a preliminary drawing. It is not to be used for construction or as a basis for any other drawing. It is not to be used for any other purpose without the written approval of Shimizu America Corp.
APPROVED AS SUBMITTED
APPROVED AS INDICATED
REVISED AND RESUBMITTED
REJECTED, RESUBMIT
BY: *[Signature]* DATE: 6-8-91

SIMONS-EASTERN CONSULTANTS, INC.

P. 5262A 001 OF 001
1-172-C

SHIMIZU AMERICA CORP.
SOFIX CORPORATION

RECEIVED 30APR91 COPIES 2+1
PO. 91-00006 FILE # 032
EQUIP. # X-2000

REVIEWED
FOR GENERAL COMPLIANCE WITH THE DESIGN CONCEPT OF THE PROJECT AND CONTRACT DOCUMENTS. NO RESPONSIBILITY IS ASSUMED FOR CORRECTNESS OF DIMENSIONS OR DETAILS.
BY: *[Signature]* DATE: 5/13/91
NOT ACCEPTABLE NOT RELEASED FOR PRODUCTION REVISE AND RESUBMIT
SUBJECT TO REVISION AS INDICATED. RELEASED FOR PRODUCTION-SUBMIT CERTIFIED DRAWINGS.
NO EXCEPTION TAKEN. RELEASED FOR PRODUCTION-SUBMIT CERTIFIED DRAWINGS.
CERTIFIED DRAWINGS ACCEPTED. RELEASED FOR PRODUCTION-SUBMIT CERTIFIED DRAWINGS.
NOT REQUIRED BY SPECIFICATIONS FOR ENGINEERING DESIGN.

RELEASED FOR FABRICATION
[Signature] DATE 4-25-91
PROJECT ENGINEER

RETURN TO VENDOR

DATE	REV.	CUST. DATA	DESCRIPTION	DATE	SCALE	DRAWING NO.	ISSUE
4-22-91	1	P.O. NO.: 91-00006	ALLOY FABRICATORS, INC.	3/6/91	NONE	1-172-C	1
		EQUIP. No.: X 2000	TRENTON, GA.				
		PROJ. No.: 5262A	CUSTOMER				
		DRAWN BY: ROSCOE PACE	SOFIX CORPORATION				
		CHECKED BY: KEVIN MULLINS	DWG. TITLE				
			NEUTRALIZATION VESSEL				