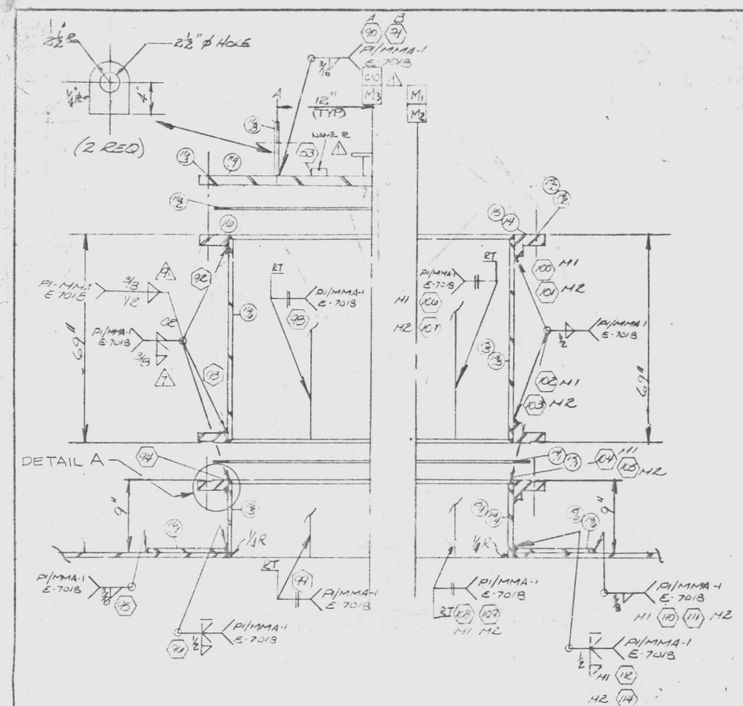
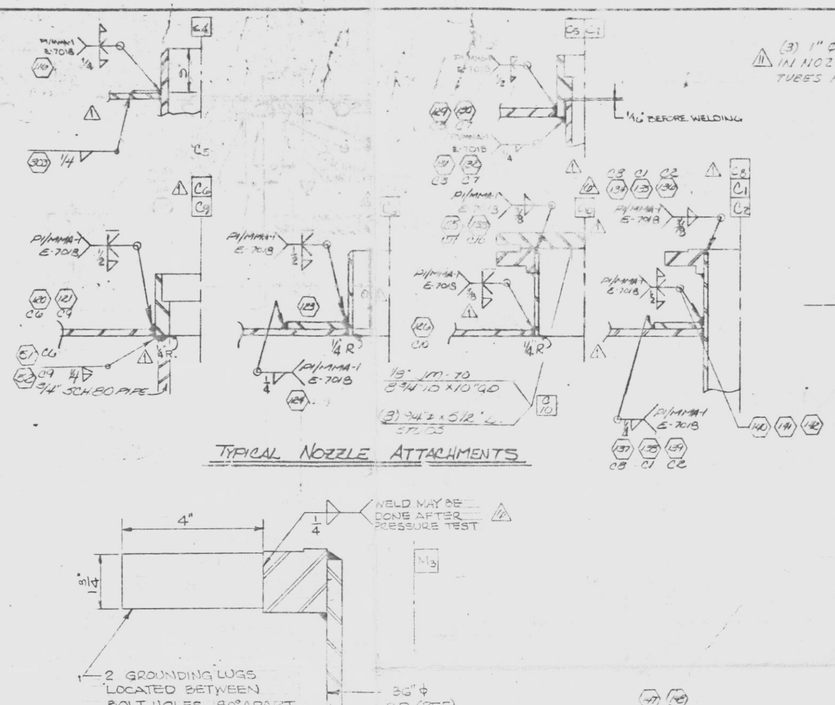
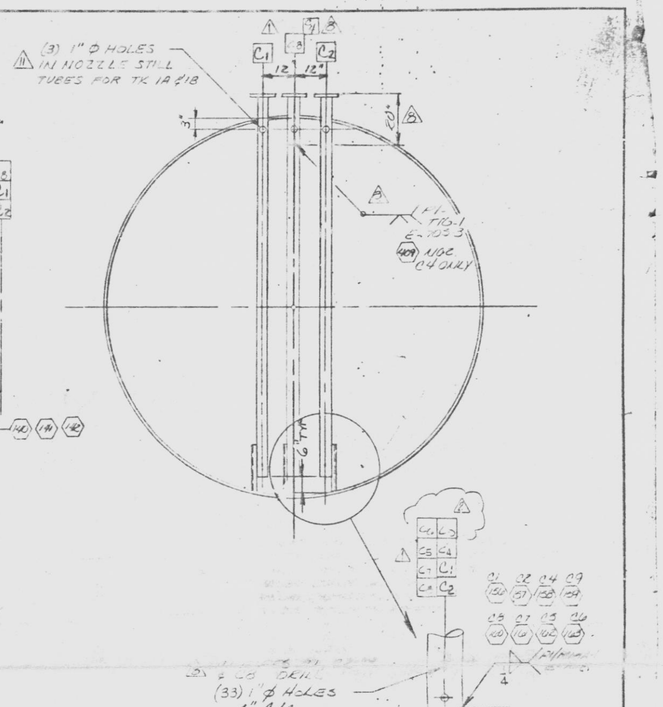
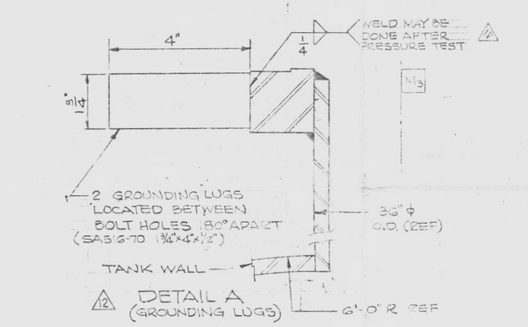
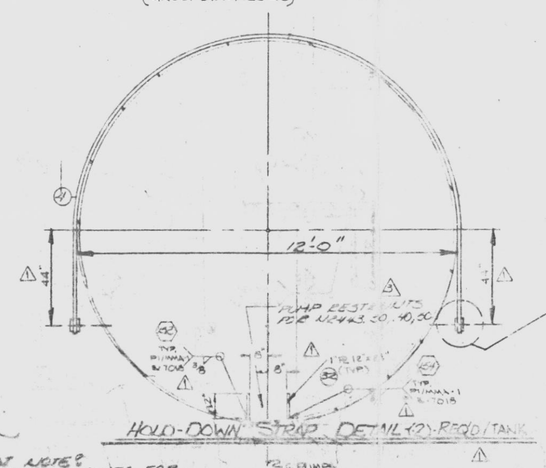


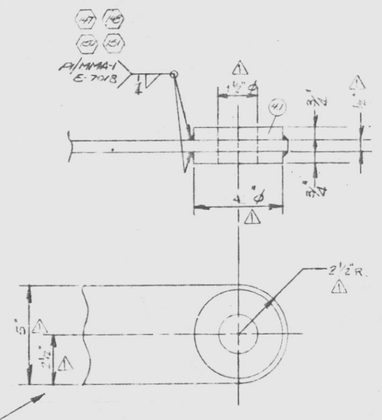


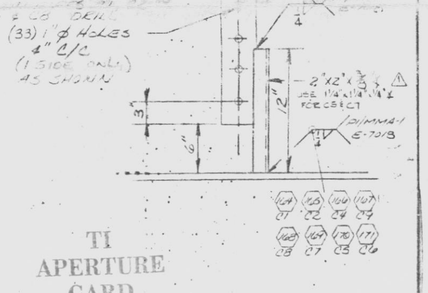






CUST NOTE 2
PUMP RESTRAINTS FOR ITEM 2EGF-TK2 WERE SHOWN ON STD DWG. 12177 M3-1278 REV 14 SENT ECO ON 1-8-81





TI APERTURE CARD

NUCLEAR

NINE MILE POINT NUCLEAR STATION - UNIT 2
NIAGARA MOHAWK POWER CORPORATION
J.O. NO. 12177 - P.O. NO. NMP2-P223E

REV. NO.	CHANGE NOTICE No.	DESCRIPTION	BY	DATE	APPROVALS ENGR	APPROVALS QA
12	P40483	ADDED DETAIL A	WSG	7/20/82	2/K	
11	P40163	ADDED HOLES	WSG	4/8/82	4/K	
10	CN-5494	ACCEPTA OATRM	SCW	4/1/82	NC	PEB
9	CN-5494	ADD WELD TY, TY 3 (T)	SCW	4/1/82	NC	PEB
8		ACCOUNT TO CN 5494	SCW	4/1/82	NC	PEB
7	CN-5494	ADD WELD SYM. A13	SCW	4/1/82	NC	PEB
6	CN-5494	DELETE NOTE (11)	SCW	4/1/82	NC	PEB
5	CN-5494	ADD MATERIAL TO E 707-3	SCW	4/1/82	NC	PEB
4	CN-5494	ADD WELDER OPTIONS	SCW	4/1/82	NC	PEB
3		ADD PUMP TEST TO NOTE 10	SCW	4/1/82	NC	PEB
2		PILOT HOLE ADDED & REVISED MATERIAL #3 ADDED CUST. CHANGES 4/13/81	SCW	4/6/81	NC	PEB
1		CUST. CHANGES	SCW	4/2/81	NC	PEB

REVISIONS

NO. UNITS REQ'D.	ONE / PT #	CUST. DWG. OR SPEC.	
CUSTOMER ORDER NO.	NMP2-P223E	CUST. TAG OR ITEM NO.	2EGF-TK 1A, 1B, 2

RICHMOND ENGINEERING CO., INC.
RICHMOND VIRGINIA

MISCELLANEOUS DETAILS
NIAGARA MOHAWK / STONE & WEBSTER

JOB NO.	DATE	DRAWN BY	DRAWING NO.	REV.
N-2443	4-24-78	J. GARLAND	D-78-158	12
30, 40, 50	CHECKED BY BT	APPROVED W.E. Wilson		

STONE & WEBSTER ENGINEERING CORPORATION
NINE MILE POINT NUCLEAR STATION - UNIT 2
NIAGARA MOHAWK POWER CORPORATION
J.O. 2177

✓ INSTRUCTIONS TO SUPPLIER (E2)

✓ APPROVED — AS DEFINED IN SPECIFICATION
APPROVED AS REVISED
✓ RELEASED FOR FABRICATION
✓ RELEASED FOR MATERIAL PURCHASE

SUPPLIER TO RESUBMIT: Q N T Y
REVISED PRINTS
REVISED MICROFILM APERTURE CARDS
FOR REVIEW
FOR RECORD
✓ NONE REQUIRED

NOTES:

(E1) ✓ FOR INFORMATION ONLY. RETURN TO SUPPLIER NOT REQUIRED.

INSTRUCTIONS TO DESIGN ENGINEER: I-D | P-L | P-S | R&C | F-D | NEW REV.
DESIGN ENGINEER'S DATE STAMP (E1) OUT NOTED JUL 20 1982 E.SAWAYA
INITIALS OF SELECTED REVIEWERS: J.V-A
RESPONSIBLE ENGINEER'S DATE STAMP (E2) NOTED JUL 20 1982 S.J.WARD

1 S&W FILE NO. (E1) (25-34): 00103ST10V106003L
REMARKS (OPTIONAL) TO 22 CHARACTERS & BLANKS (53-74): N/A
2 S&W EQUIP. ID CODE (E1) (3-24): 2EGFTK1A,1B (25-32): N/A
MFR'S DWG. NO. (OPTIONAL) TO 24 CHARACTERS & BLANKS (17-40): D-78-158 Rev.12
MFR'S NAME (OPTIONAL) LIMIT TO 20 CHARACTERS & BLANKS (1-20): RECO
DATE RECD (E1) (1-6): 07/19/82 | DAY (E1) (7-8): 21 | MONTH (E1) (9-11): JUL | MAX DAYS DESIGN (E1) (12-14): 21 | DWG TYPE (E1) (15-17): T | (E1) (18-20): 21
1 FUNCTIONAL TITLE (E1) (1-40): MISCELLANEOUS DETAILS
3 S&W FILE NO. (E1) (1-24): 00103ST10V106003M
JOB ORDER NO. 12177 00

(M) ATTACH TO ORIG

8407260354

D