

A017

REGULATORY INFORMATION DISTRIBUTION SYSTEM

DOCKET NBR: 50-250/251 TURKEY PT 3/4

DOC DATE: 781110

RECIPIENT: SCHWENCER, A.

ACCESSION NBR: 7811160139

ORIGINATOR: UHRIG, R.E.

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COMPANY: FL PWR & LIGHT

LTR 3 ENCL 3

SUBJECT:

SIZE: 1+40

Forwards info in response to 780518 NRC request for info re steam generator & reactor coolant pump supports sufficient to show geometry of all principal elements. W/out oversized drawing.

See drawings marked Containment Structure

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DISTRIBUTION TITLE:

NOTARIZED

CONTAINMENT LEAK RATE TESTING-APPENDIX J.

NAME	ENCL?	FOR ACTION
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CONTAINMENT SYSTEMS	W/ENCL	
AD FOR SYS & PROJ	W/ENCL	
ENGINEERING BR	W/ENCL	
REACTOR SAFETY BR	W/ENCL	
PLANT SYSTEMS BR	W/ENCL	
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NOV 20 1978

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NOTES:

may



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

P

MEMORANDUM FOR: TERA Corp.

FROM: US NRC/TIDC/Distribution Services Branch

SUBJECT: Special Document Handling Requirements

- ☐ 1. Please use the following special distribution list for the attached document.

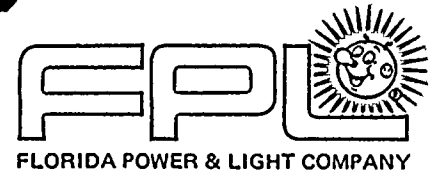
- ☒ 2. The attached document requires the following special considerations:

- ☐ Do not send oversize enclosure to the NRC PDR.
- ☒ Only one oversize enclosure was received - please return for Regulatory File storage.
- ☐ Proprietary information - send affidavit only to the NRC PDR
- ☐ Other: (specify)

Michael Collins

cc: DSB Files

TIDC/DSB Authorized Signature



November 10, 1978
L-78-355

Office of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Operating Reactors Branch #1
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Schwencer:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Steam Generator and Reactor
Coolant Pump Support Materials

This letter forwards the information which you requested in your letter of May 18, 1978, on steam generator and reactor coolant pump materials.

Our letter of July 11, 1978, indicated that we would forward the requested information by November 15, 1978.

Very truly yours,

Robert E. Uhrig
Vice President

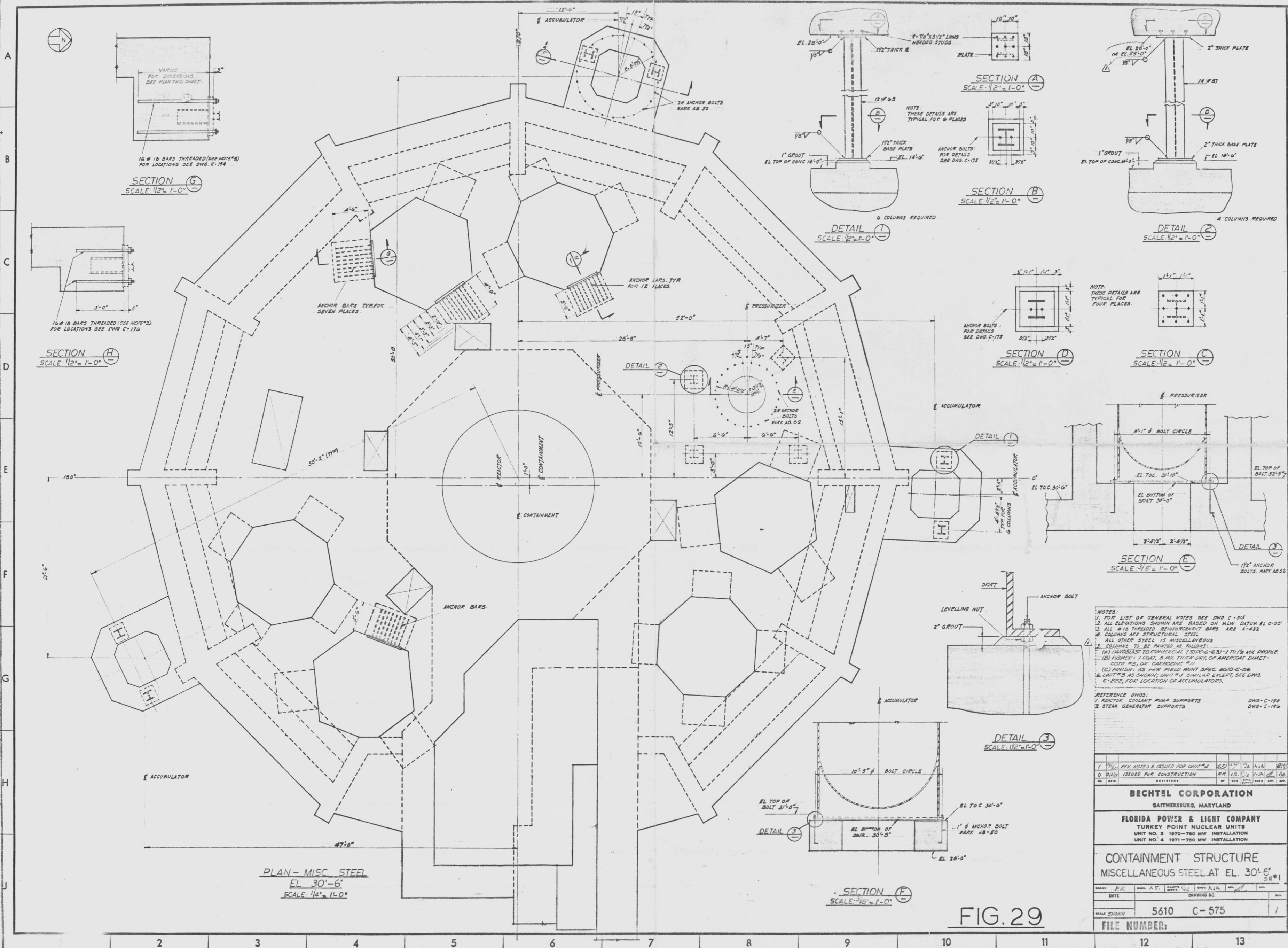
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cc: Mr. James P. O'Reilly, Region II
Robert Lowenstein, Esquire

REGULATORY DOCKET FILE COPY

7811160139

APR 17
5/13
DEWGS
TO
FILES



NOTES:

- FOR LIST OF GENERAL NOTES SEE DWG. C-515
- ALL ELEVATIONS SHOWN ARE BASED ON M.W. DATUM EL. 0'-0"
- ALL 8" DIA. THREADED REINFORCING BARS ARE A-332
- COLUMNS ARE STRUCTURAL STEEL
- ALL OTHER STEEL IS MISCELLANEOUS
- COLUMNS TO BE PAINTED AS FOLLOWS:
 - HANDPAINT TO COMMERCIAL (SSPC-C-6.3) - 1 TO 1 1/2 MIL THICK.
 - PRIMER: 1 COAT, 3 MIL THICK DRY, OF AMERCOAT DIAMET-CORR RES. OR EQUIVALENT.
 - FINISH: AS PER FIELD PAINT SPEC. 8010-C-56
- UNITS AS SHOWN; UNIT #4 SIMILAR EXCEPT SEE DWG. C-565 FOR LOCATION OF ACCUMULATORS.

REFERENCE DWGS:

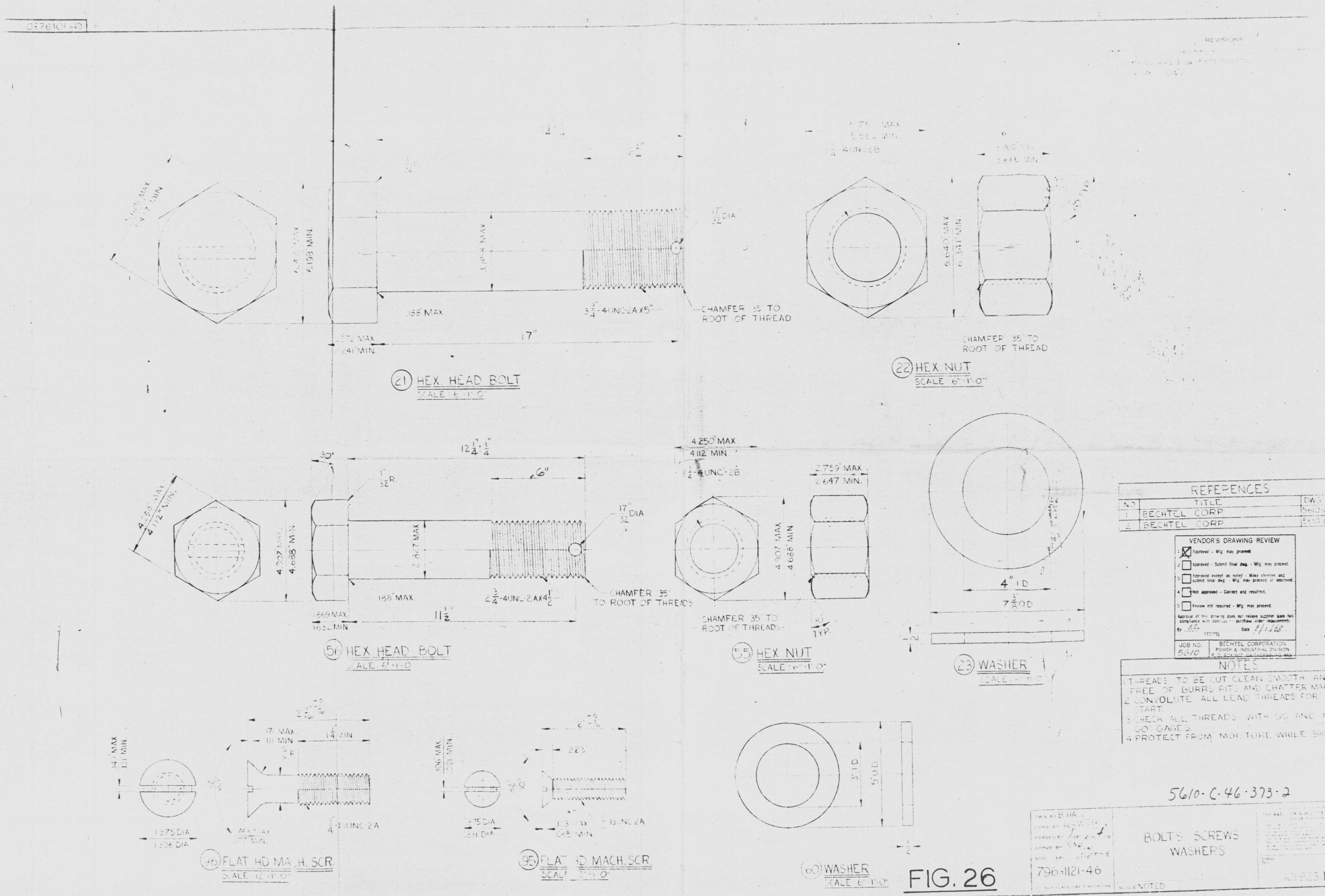
- REACTOR COOLANT PUMP SUPPORTS DWG. C-194
- STEAM GENERATOR SUPPORTS DWG. C-196

BECHTEL CORPORATION			
SAINTERSBURG, MARYLAND			
FLORIDA POWER & LIGHT COMPANY			
TURKEY POINT NUCLEAR UNITS			
UNIT NO. 3 1970-760 MW INSTALLATION			
UNIT NO. 4 1971-760 MW INSTALLATION			
CONTAINMENT STRUCTURE			
MISCELLANEOUS STEEL AT EL. 30'-6"			
DATE	REV.	BY	CHK.
5/10/78	1	5610	C-575
FILE NUMBER:			

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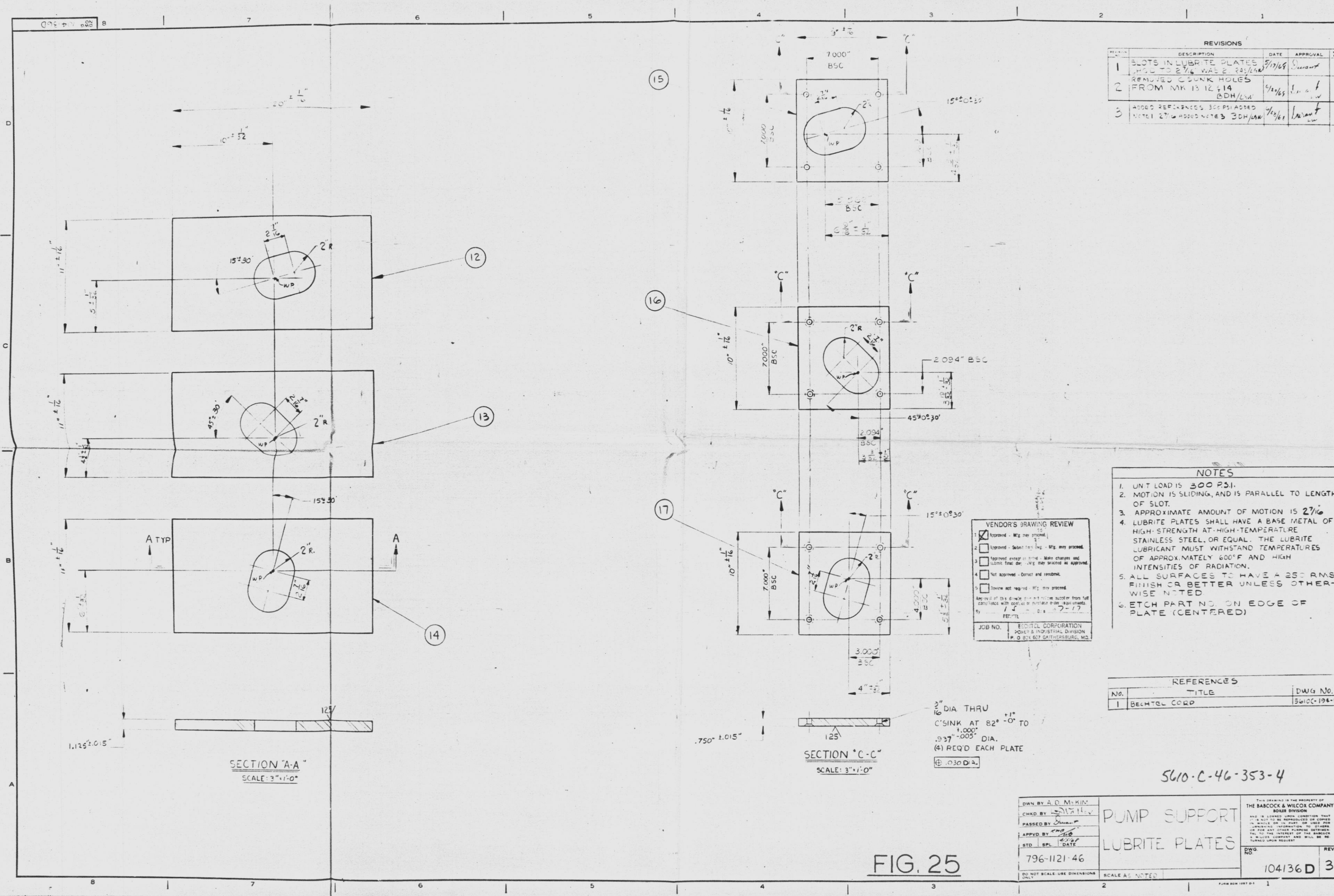
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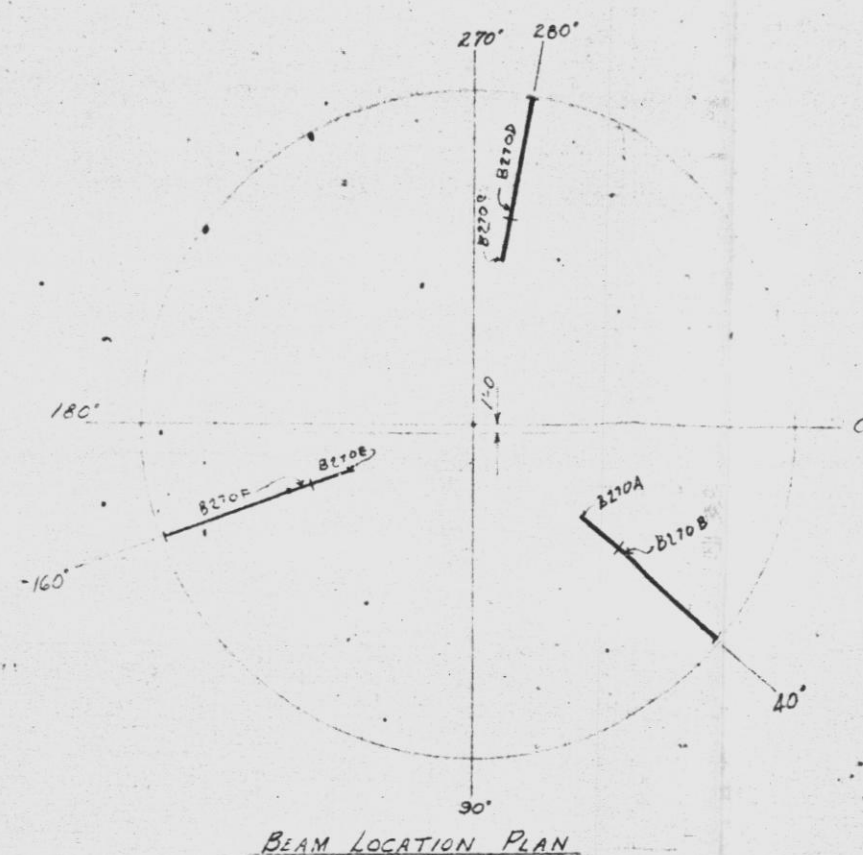
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Date 11/10/78 of Document: 7811160139-04
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Docket # 50-250125
Control # 781116439-05
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VENDOR'S DRAWING REVIEW

1. ☐ Issued - Mfg. may proceed.

2. ☐ Issued - Submit first day - Mfg. may proceed.

3. ☒ Issued - Marked in pencil - Mfg. may proceed and submit first day - Mfg. may proceed as approved.

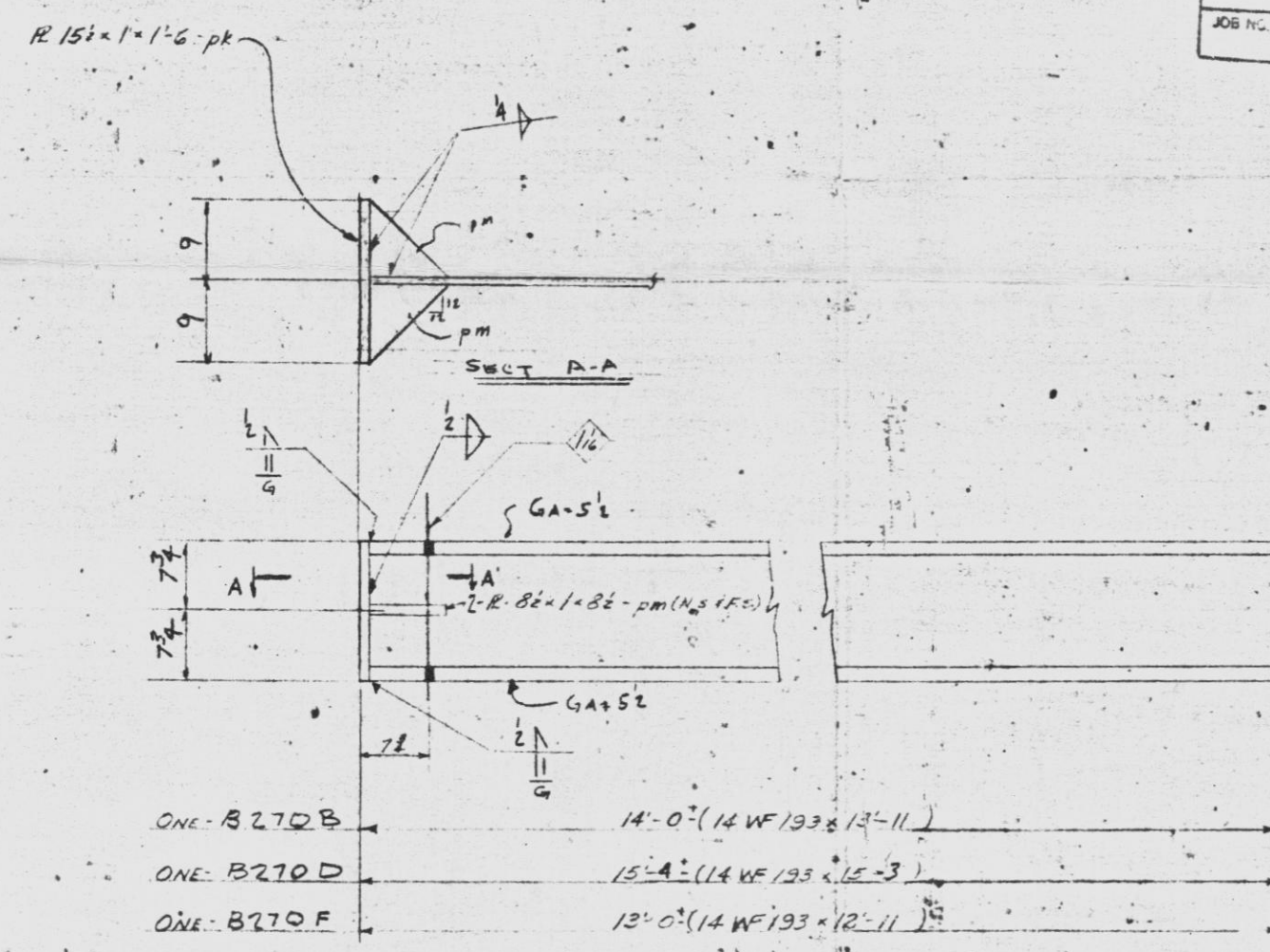
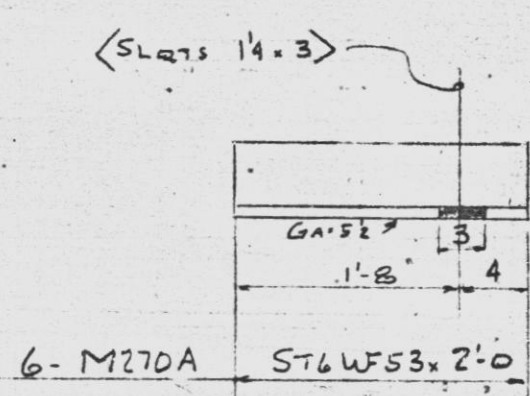
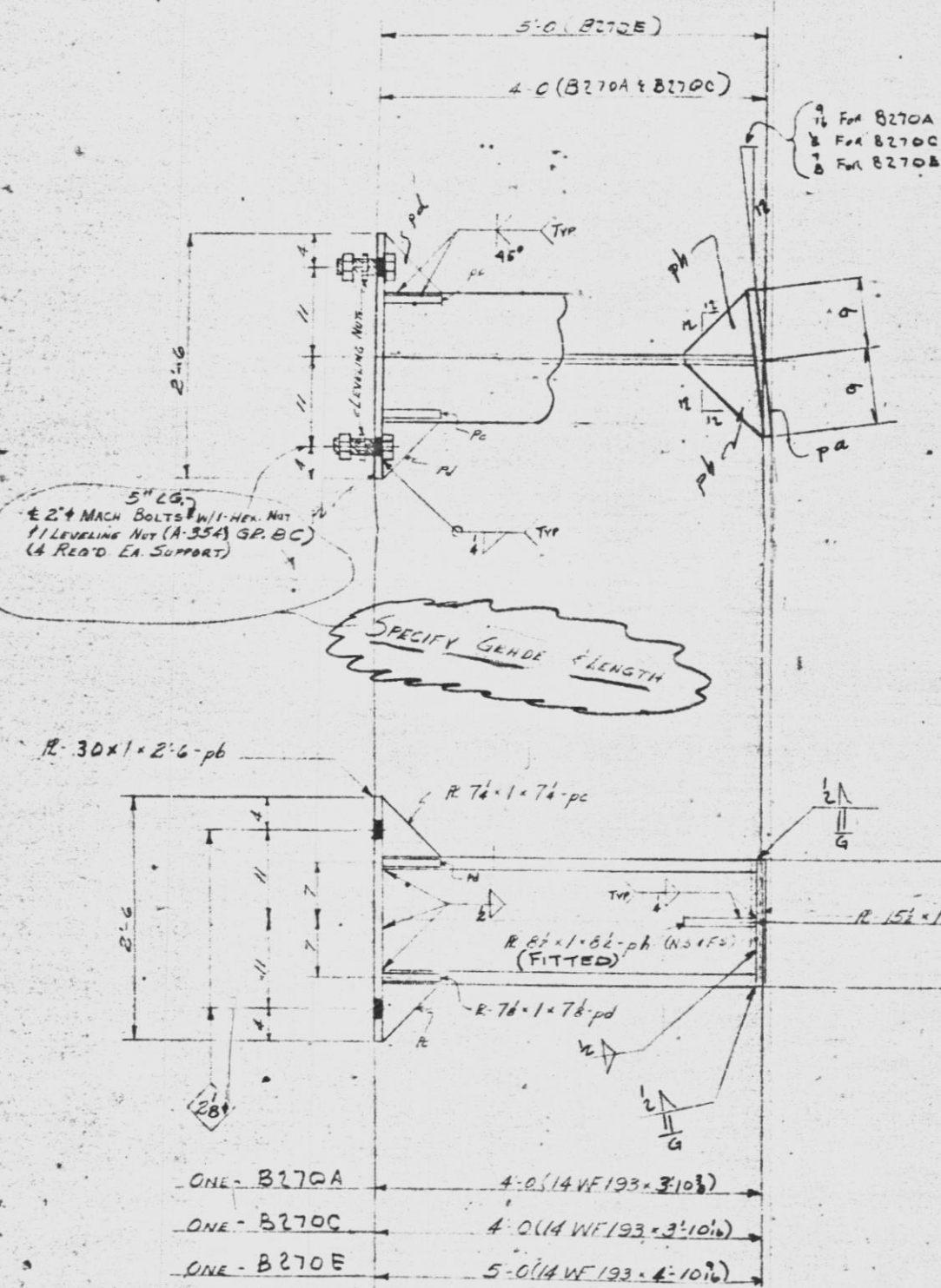
4. ☐ Not approved - Correct and resubmit.

5. ☐ Issued as required - Mfg. may proceed.

Any other notes should be noted on drawing and submitted with drawing or separate sheet.

By: *WES* Date: *2/12/68*

JOB NO. BECHTEL CORPORATION
POWER & INDUSTRIAL DIVISION
P.O. BOX 507, CATHLAMET, WA 98561



FIELD BOLTS REQUIRED
12-1" x 4" A-325 w/Nuts
A-354 GR. BC

NOTE:
ALL STEEL A441

FIG. 20

REF DWS. 5610-C-569

FLORIDA STEEL CORPORATION
"Steel when you want it"

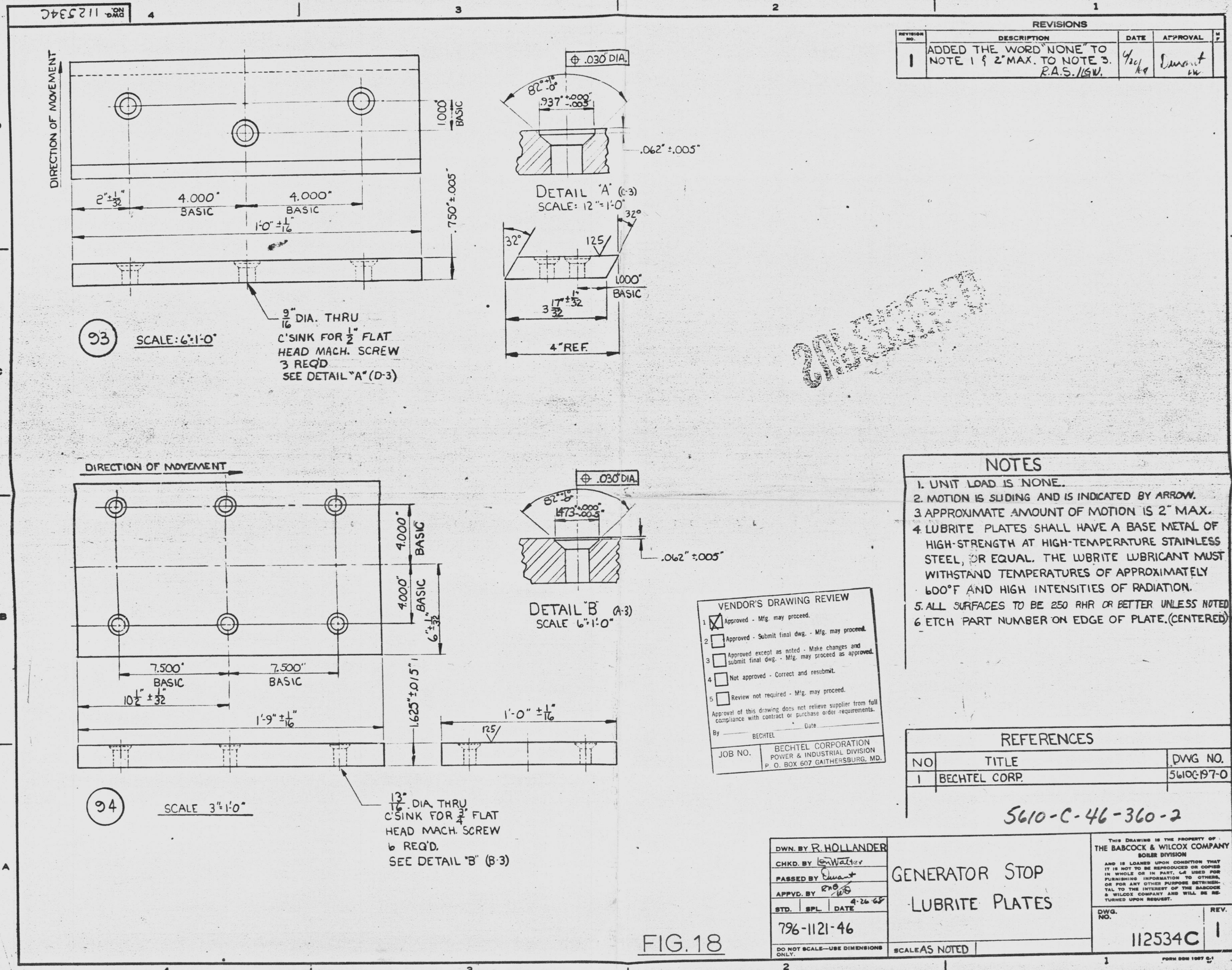
TAMPA DIVISION
P.O. BOX 1818
TAMPA, FLORIDA

NO. PRINTS	DATE	STRUCTURE
1	APR 68	FLORIDA POWER & LIGHT CO.
APPR.		FLORIDA CITY, FLA.
CONTR.		CUSTOMER
SHOP		BECHTEL CORP.
ARCHT. OR ENGR.		DESCRIPTION
		STEAM GEN. THRUST BEAMS
DRAWN	DATE	DATE
166-0199	12/1/67	12/1/67
WORK ORDER NO.	DWG. NO.	
	D270	

FIELD FABRICATE THIS END

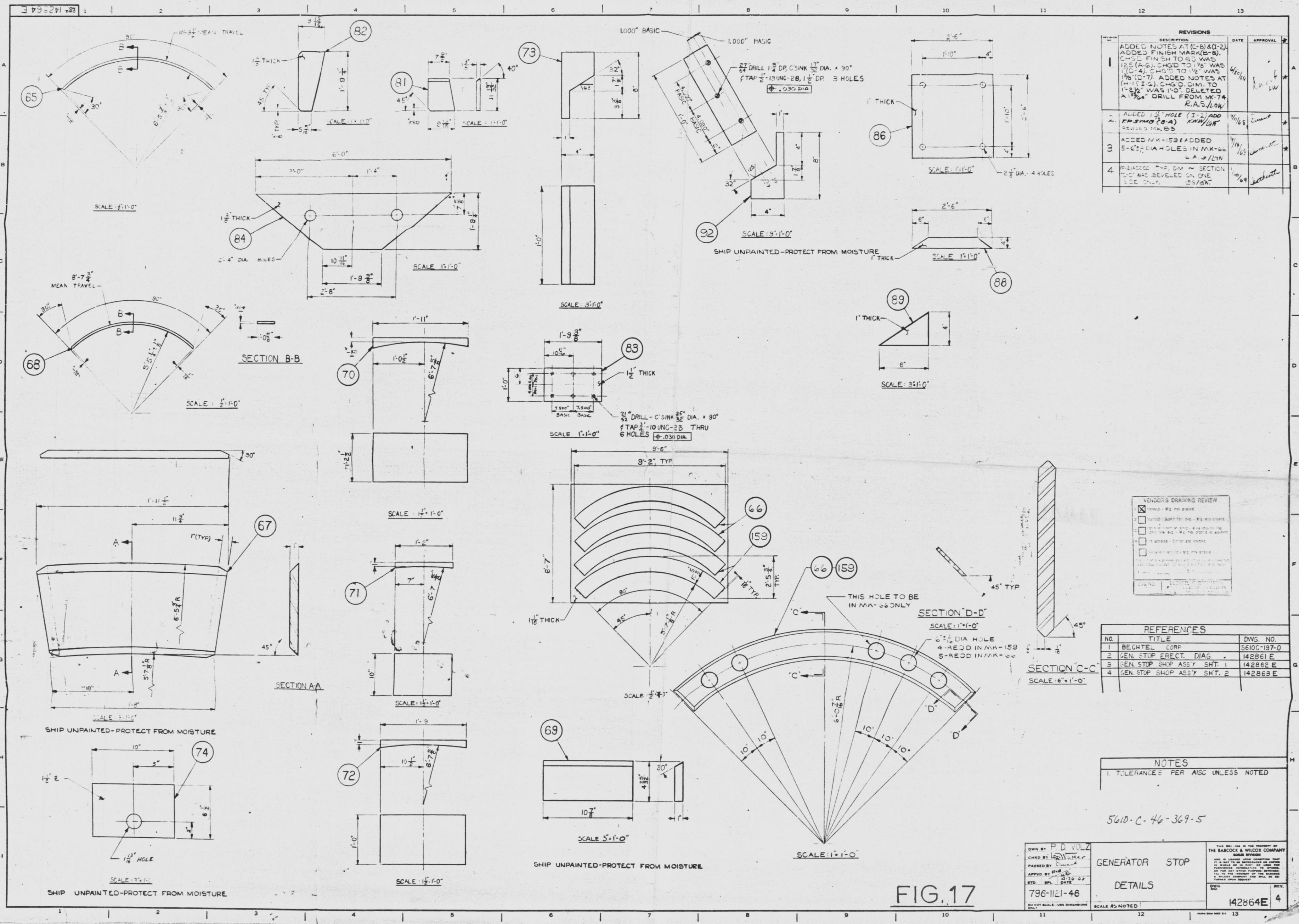
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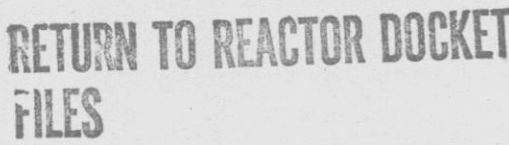
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 Cont # 781160139-08
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Case # 7811160139 -09
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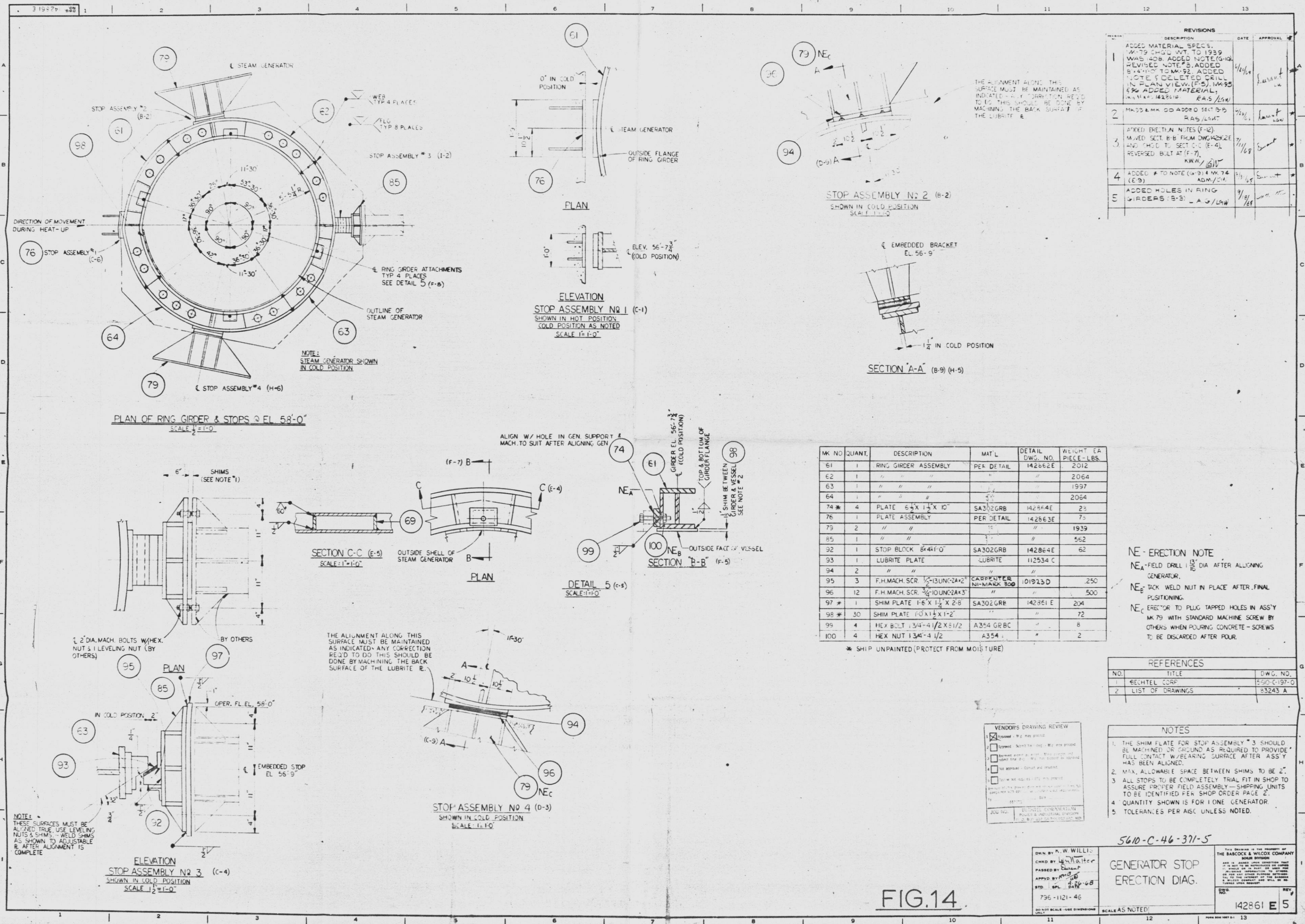
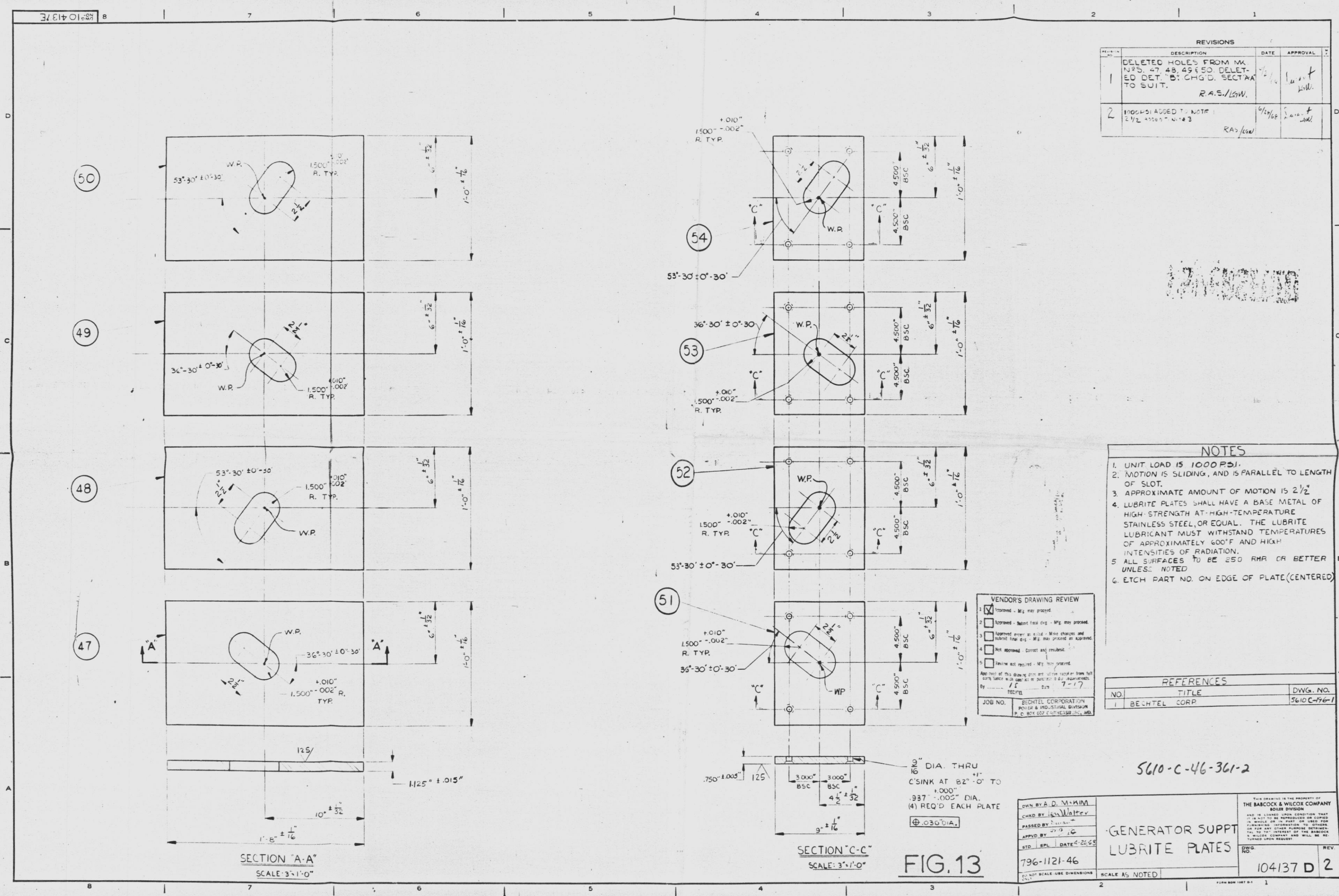


FIG. 14

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Doc # 110128 of Document
REGULATORY DOCKET FILE



Docket # 50-2501251
Control # 781160139 -14
Date 11/10/78 of Document
CATEGORY DOCKET FILE

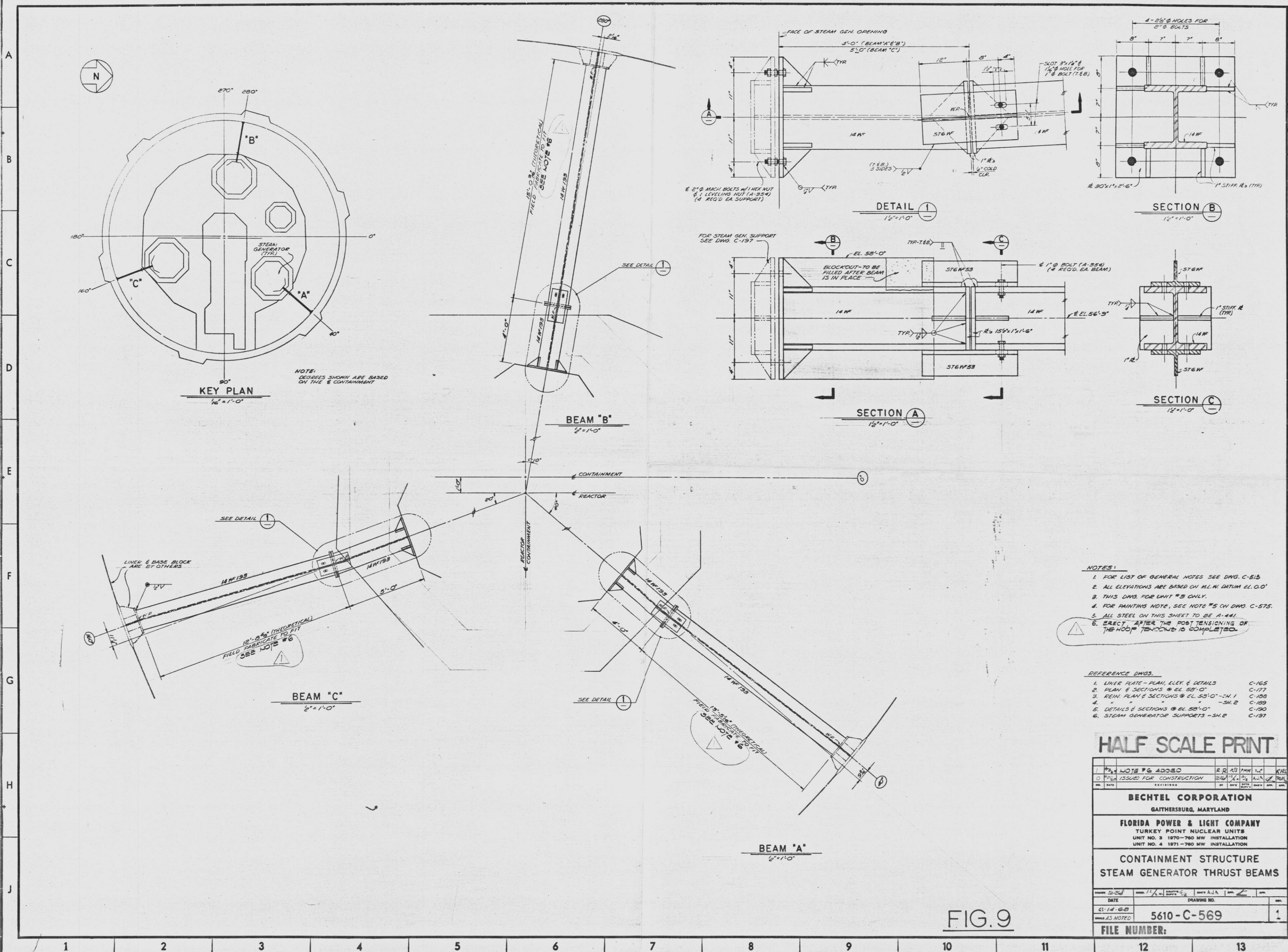


FIG. 9

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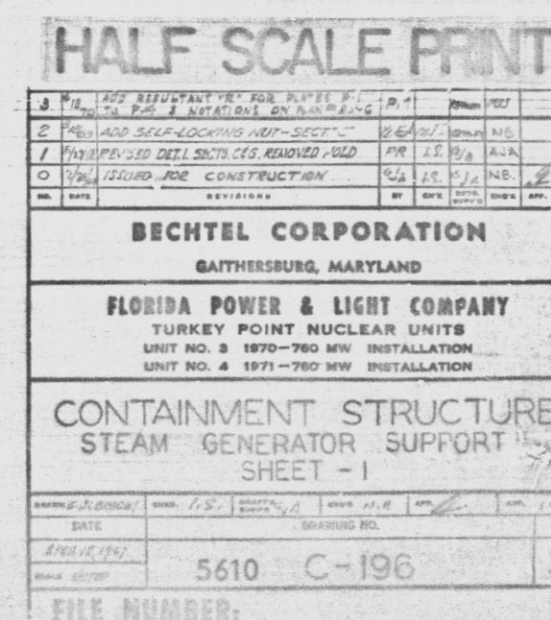
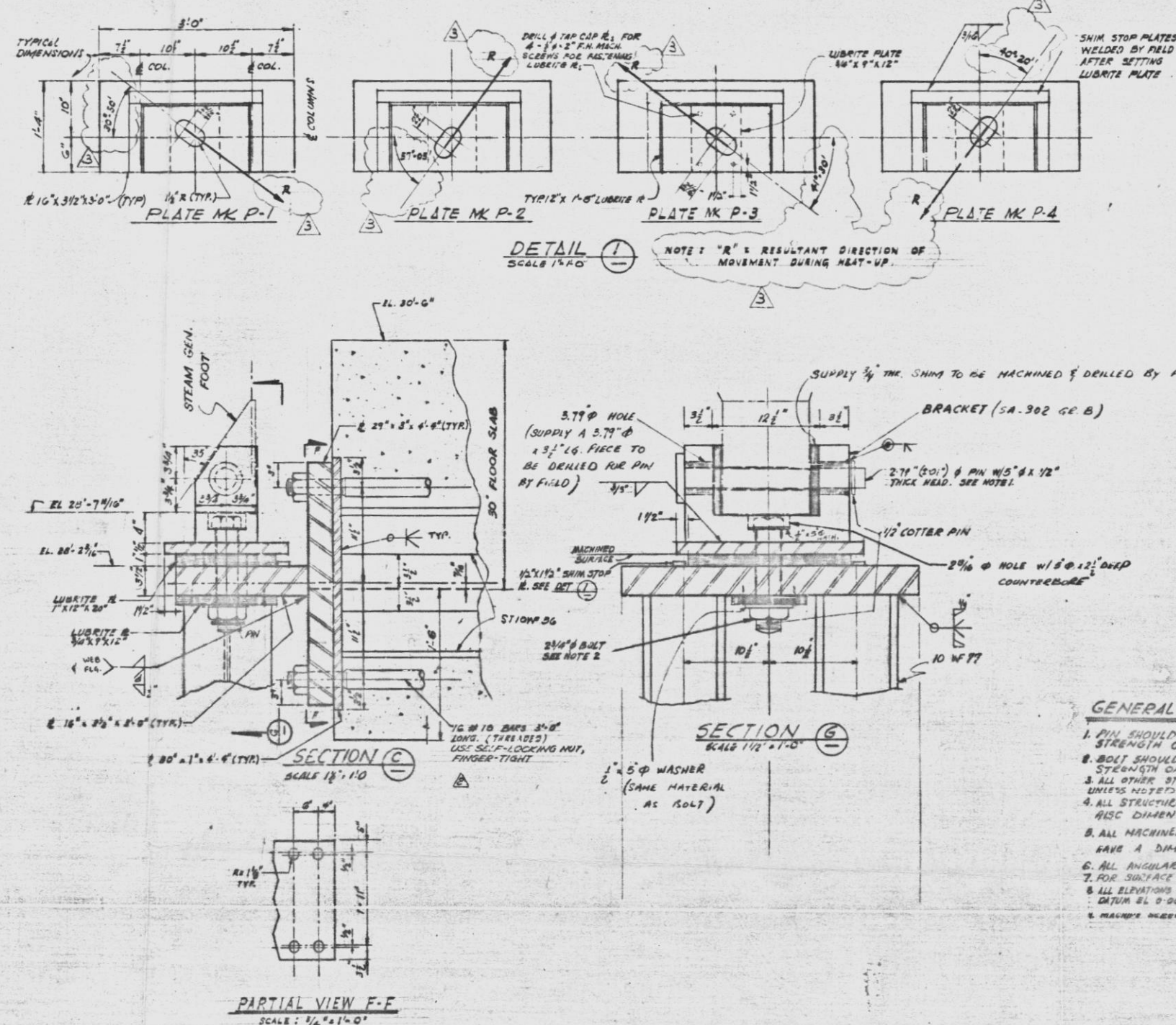
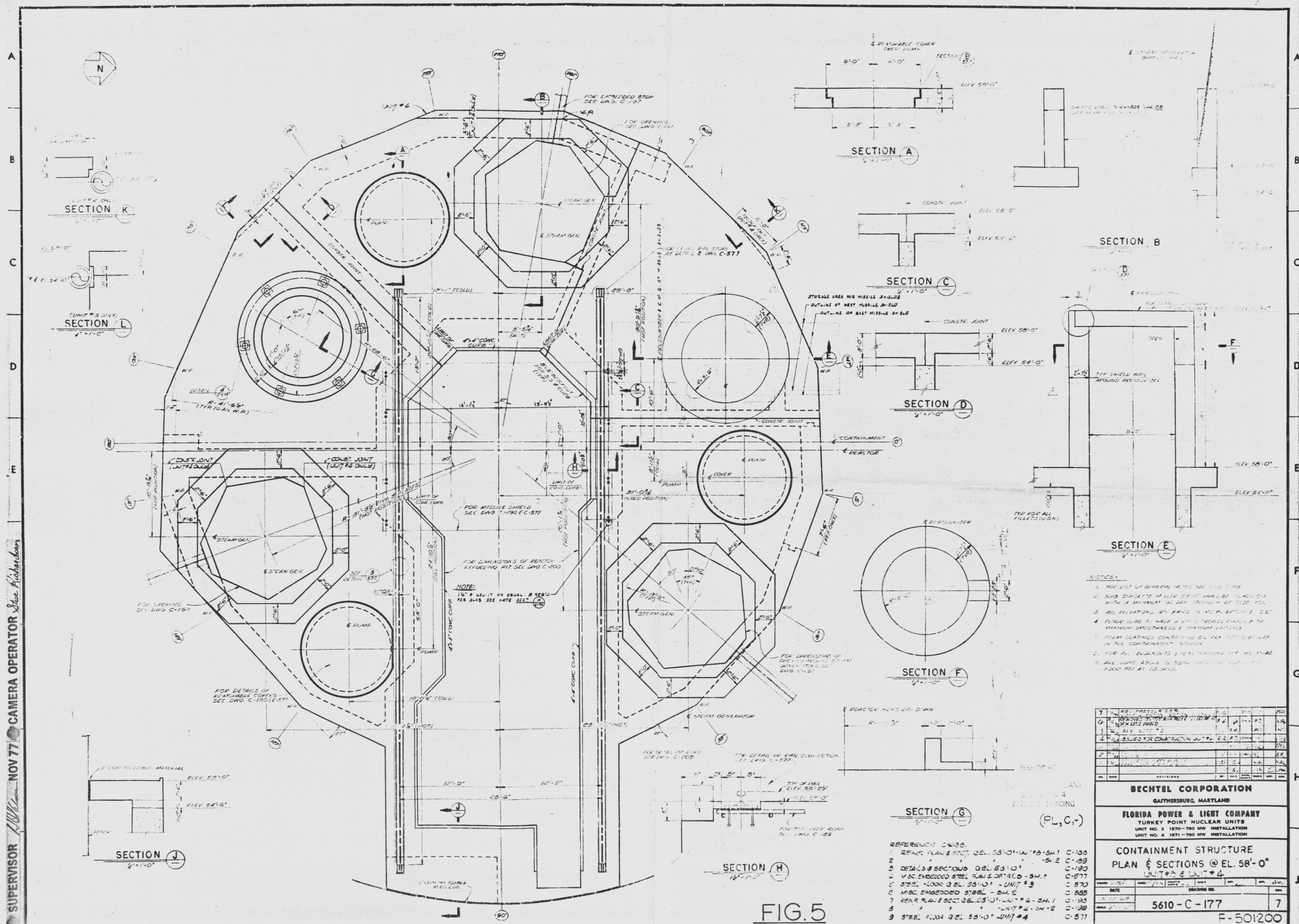


FIG. 7

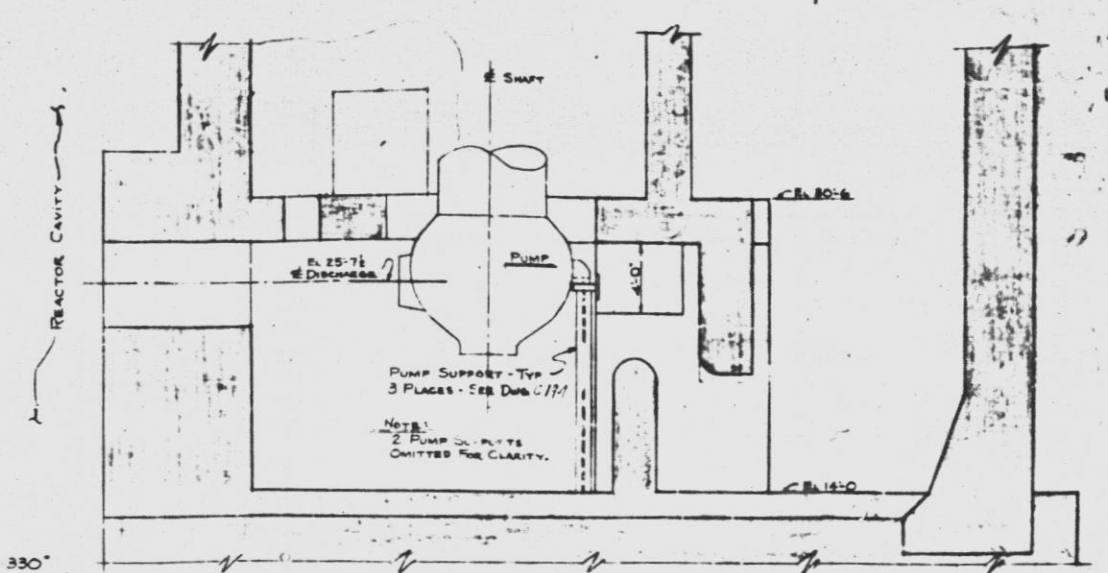
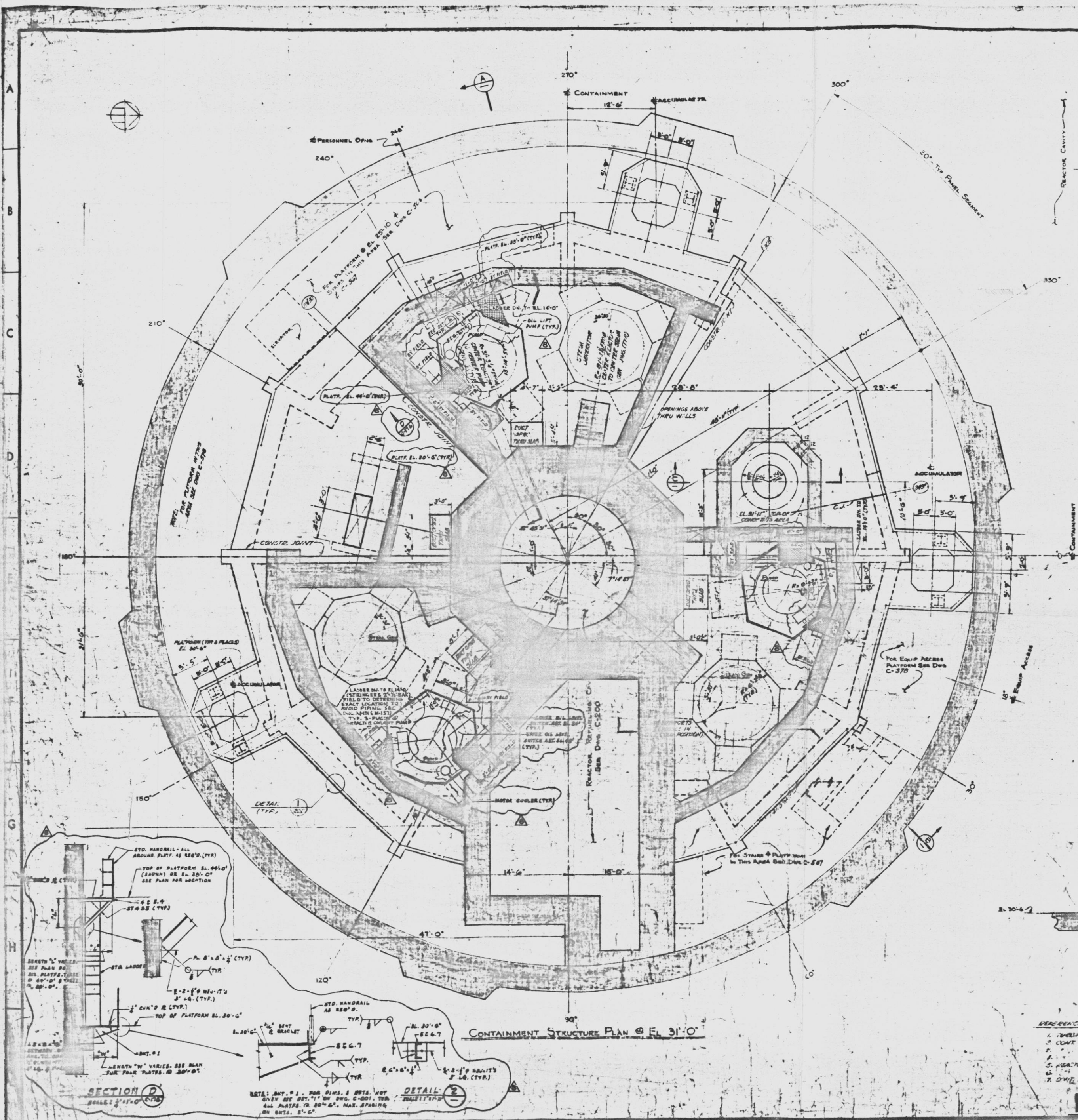
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Detail # 50-250725
 Control # 7811160139 -16
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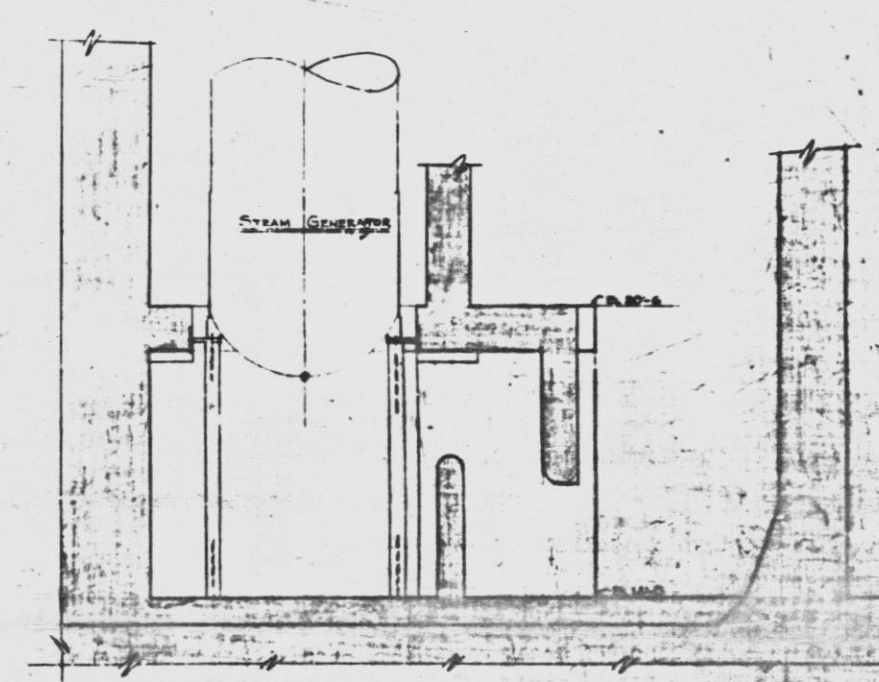


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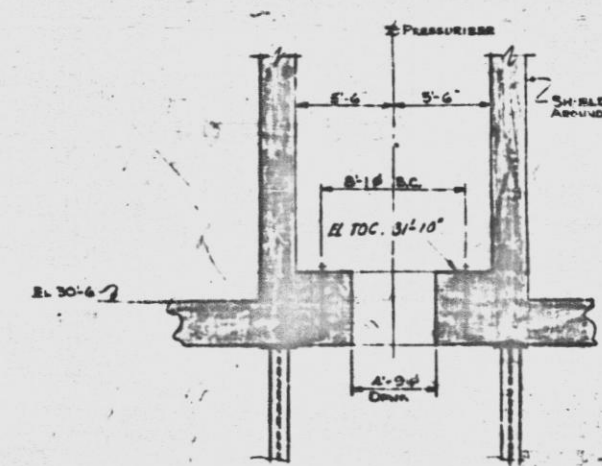
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Cont. # 7811160139-18
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SECTION A



SECTION B



SECTION C

NOTE:

1. FOR LIST OF GENERAL NOTES SEE DWG. C-171
2. THIS DWG. FOR UNIT 3 & 4 ONLY
3. OMITTED
4. FOR OUTLINE OF HOLD DOWN BOLTS SEE DWG. C-171
5. FOR OUTLINE OF HOLD DOWN BOLTS SEE DWG. C-171
6. FOR DIMENSIONS OF SHIELD WALLS SEE DWG. C-171
7. FOR LOCATIONS OF PIPE & DUCT PENETRATIONS SEE DWG. C-171
8. ALL DIMENSIONS ARE IN FEET & INCHES
9. ALL DIMENSIONS SHOWN ARE BASED ON 1/4" = 1'-0" UNLESS OTHERWISE NOTED
10. FOR ALL ANCHOR BOLTS AND BRACKET BOLTS SEE DWG. C-171
11. FOR 1/2" DIA. STEEL BOLTS SEE DWG. C-171
12. FOR 1/2" DIA. STEEL BOLTS SEE DWG. C-171
13. FOR 1/2" DIA. STEEL BOLTS SEE DWG. C-171
14. FOR 1/2" DIA. STEEL BOLTS SEE DWG. C-171
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97. FOR 1/2" DIA. STEEL BOLTS SEE DWG. C-171
98. FOR 1/2" DIA. STEEL BOLTS SEE DWG. C-171
99. FOR 1/2" DIA. STEEL BOLTS SEE DWG. C-171
100. FOR 1/2" DIA. STEEL BOLTS SEE DWG. C-171

BECHTEL CORPORATION
BARTHERSBURG, MARYLAND

FLORIDA POWER & LIGHT COMPANY
TURKEY POINT NUCLEAR UNIT 3
UNIT NO. 3 1070-700 SHIP INSTALLATION
UNIT NO. 4 1071-700 SHIP INSTALLATION

CONTAINMENT STRUCTURE
PLAN AT EL. 31'-0"

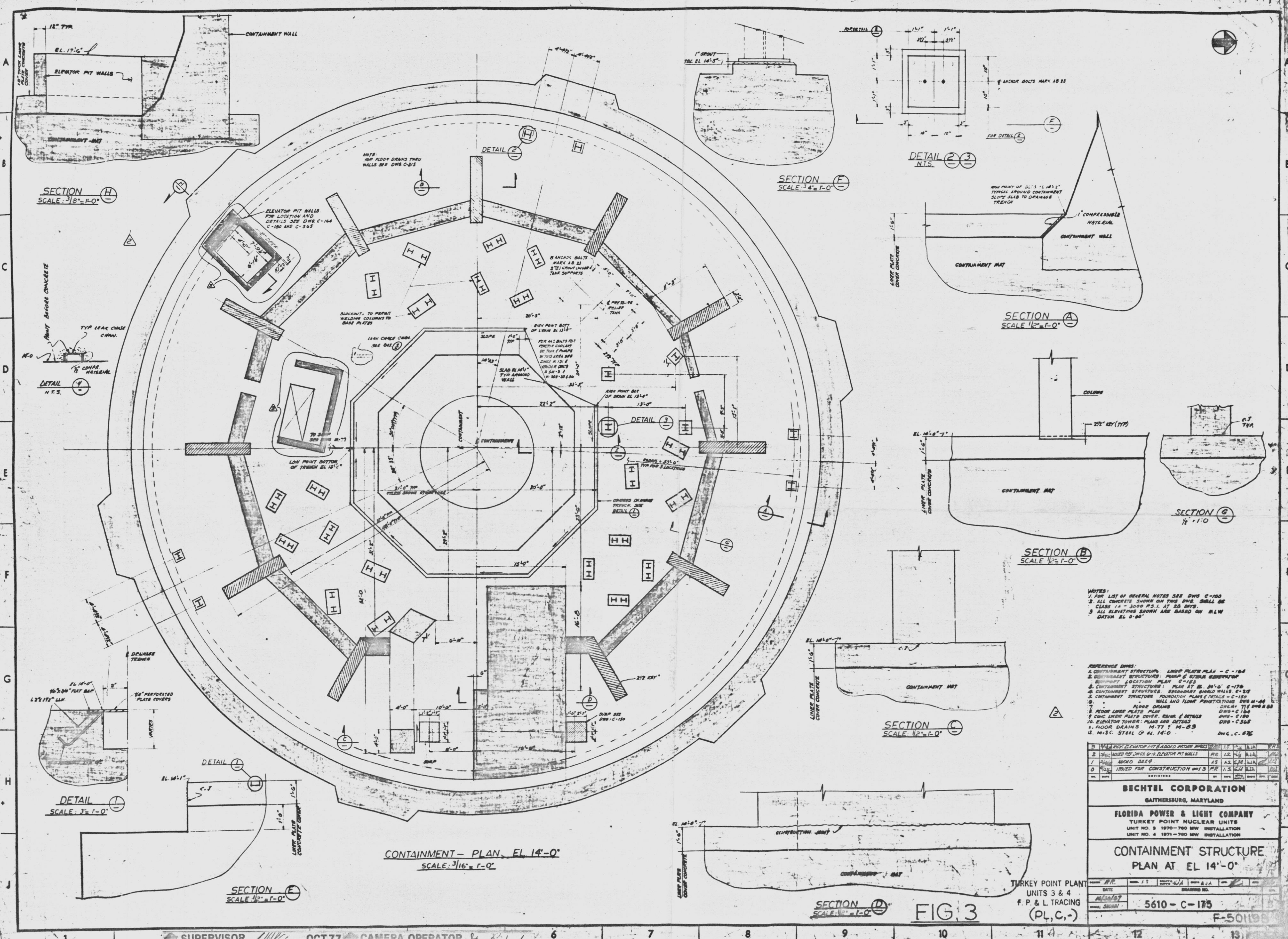
5610-C-170

FIG. 4 (PL. C-1)

2. SUPERVISOR *William* OCT 77 CAMERA OPERATOR *Steve Richardson*

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781160139-19
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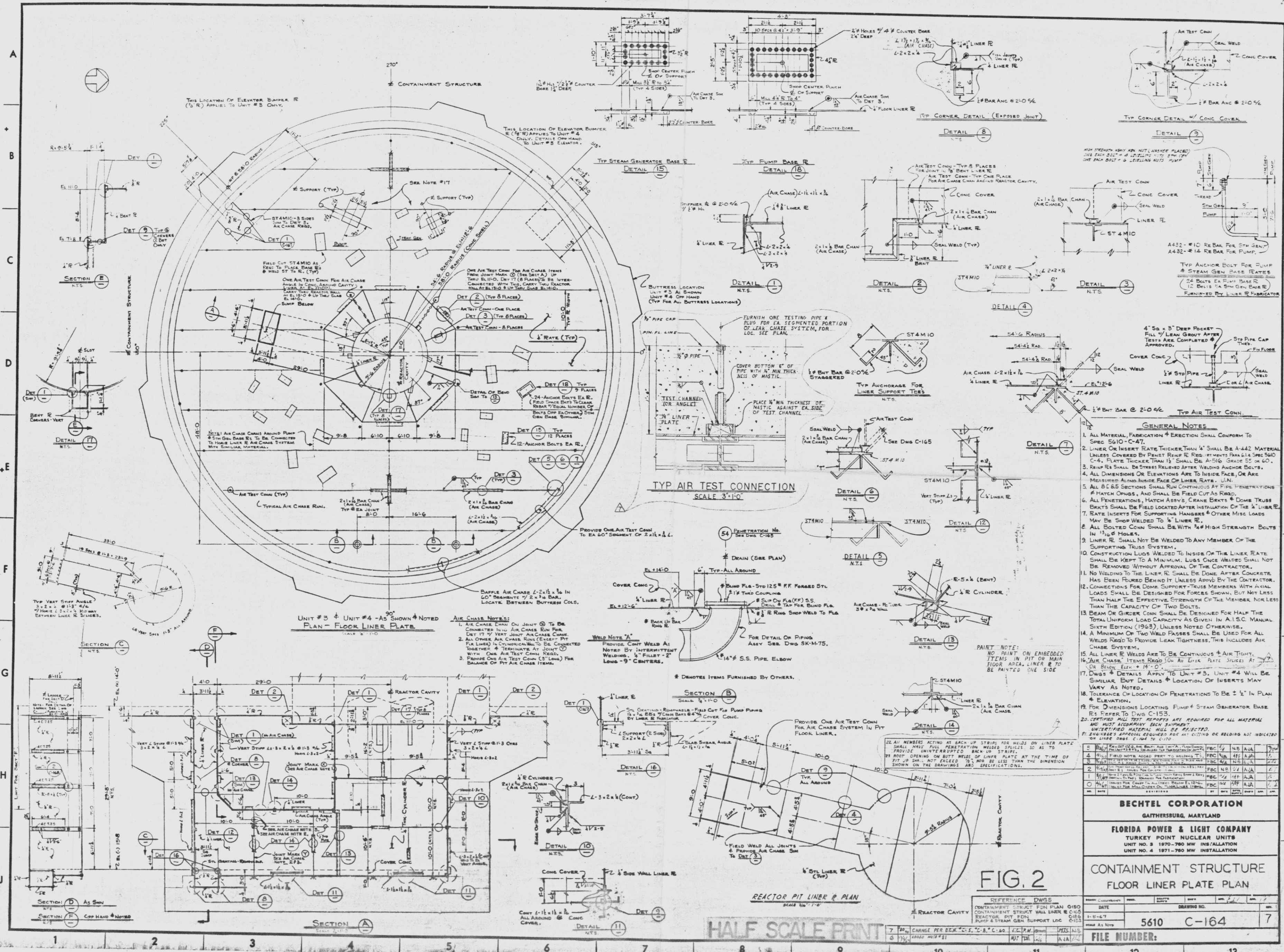
NOTES:
 1. FOR LIST OF GENERAL NOTES SEE DWG C-100
 2. ALL CONCRETE SHOWN ON THIS DWG SHALL BE CLASS 1A - 3000 P.S.I. AT 28 DAYS
 3. ALL ELEVATIONS SHOWN ARE BASED ON M.L.W. DATUM EL. 0'-00"

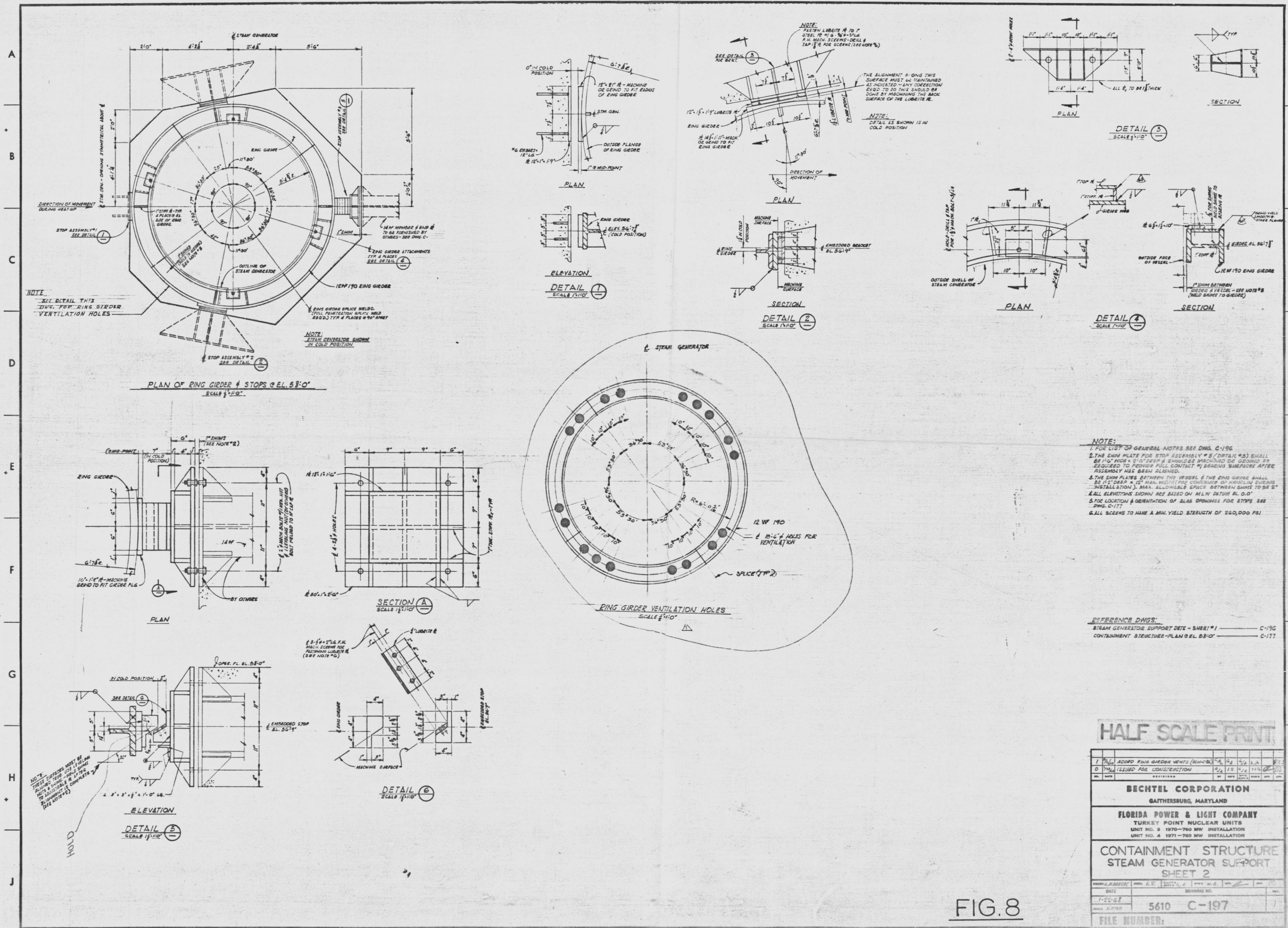
- REFERENCE DWGS:
 1. CONTAINMENT STRUCTURE: LINER PLATE PLAN - C-100
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BECHTEL CORPORATION			
GAITHERSBURG, MARYLAND			
FLORIDA POWER & LIGHT COMPANY			
TURKEY POINT NUCLEAR UNITS			
UNIT NO. 3 1970-700 MW INSTALLATION			
UNIT NO. 4 1971-700 MW INSTALLATION			
CONTAINMENT STRUCTURE			
PLAN AT EL. 14'-0"			
DATE	BY	CHECKED	APPROVED
11/10/77	AS	AS	AS
5610 - C-175	F-501198		

RETURN TO REACTOR DOCKET
FILES

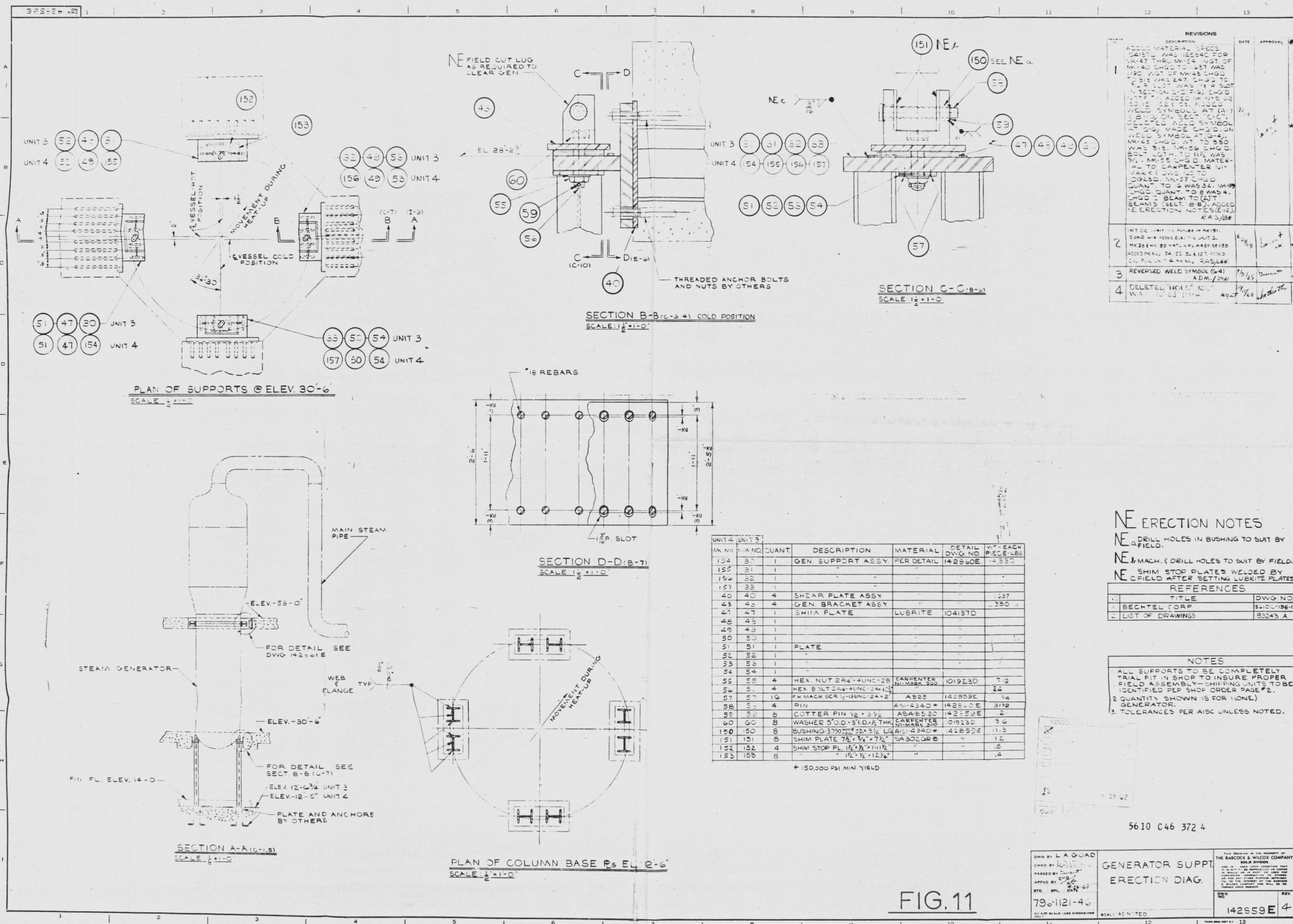
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 Date 11/10/77 of Document
 REGULATORY DOCKET FILE





RETURN TO REACTOR DOCKET
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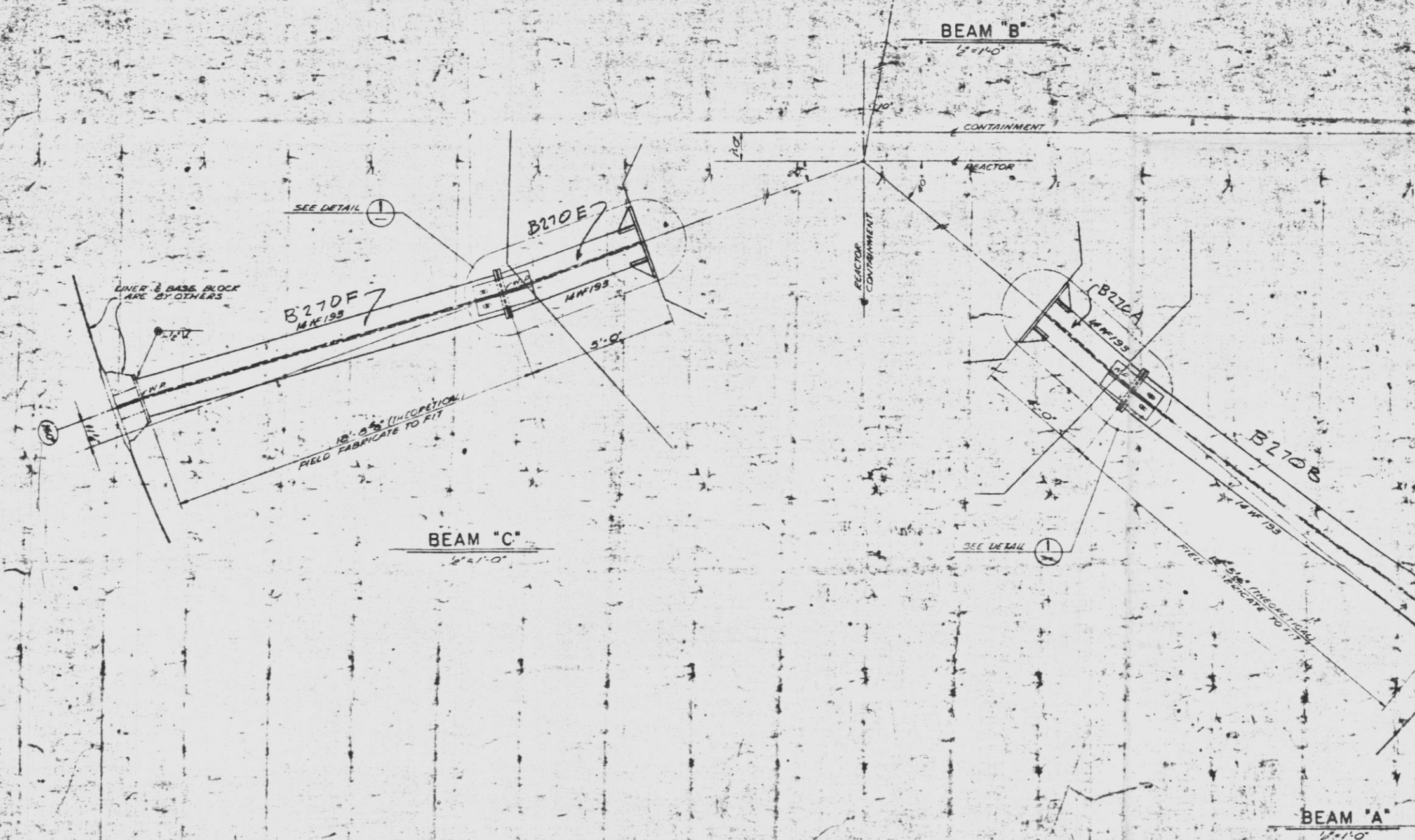
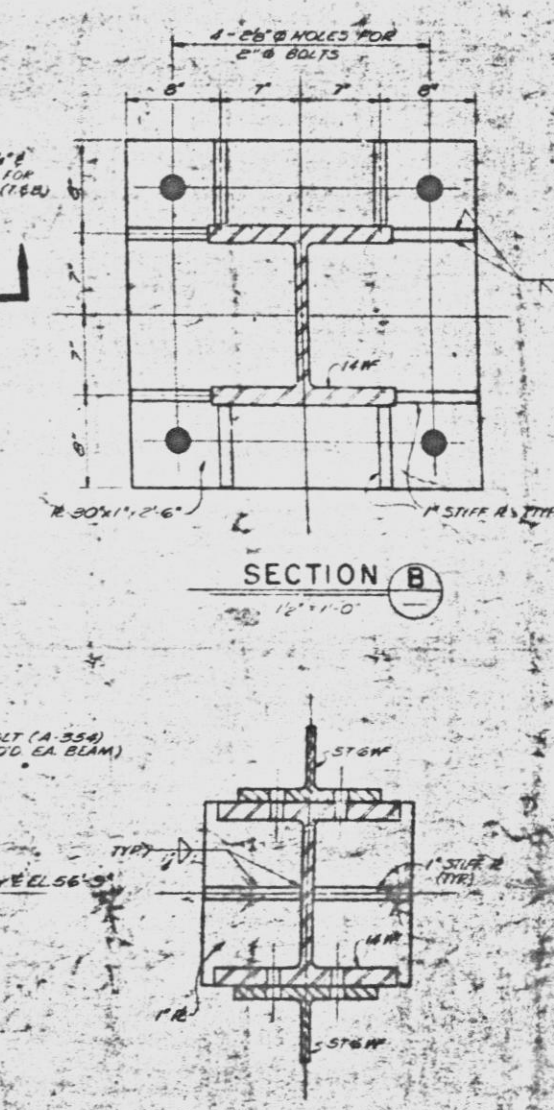
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Doc# 111028 of Document
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RETURN TO REACTOR DOCKET FILES

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REGULATORY DOCKET FILE

24



FLORIDA STEEL CORPORATION			
ENGINEERING DEPARTMENT			
8TH AVE AND 8TH ST.		P. O. BOX 1177 TAMPA, FLORIDA	
NO.	PRINTED DATE	13% FL.	
8	12-19		
APPROVED			
CHECKED			
BATCH			
DATE		DATE	
SHIP NO.	ORDER NO.	SHIP NO.	
166	01394	ELT	

- NOTES:
1. FOR LIST OF GENERAL NOTES SEE DWS. C-11B
 2. ALL ELEVATIONS ARE BASED ON M.L.M. DATUM OF 1980
 3. THIS DWS. FOR UNIT #3 ONLY.
 4. FOR PAINTING NOTES, SEE NOTE #5 ON DWS. C-57
 5. ALL STEEL ON THIS SHEET TO BE A-36.

REFERENCE DINGS.

- [illegible]

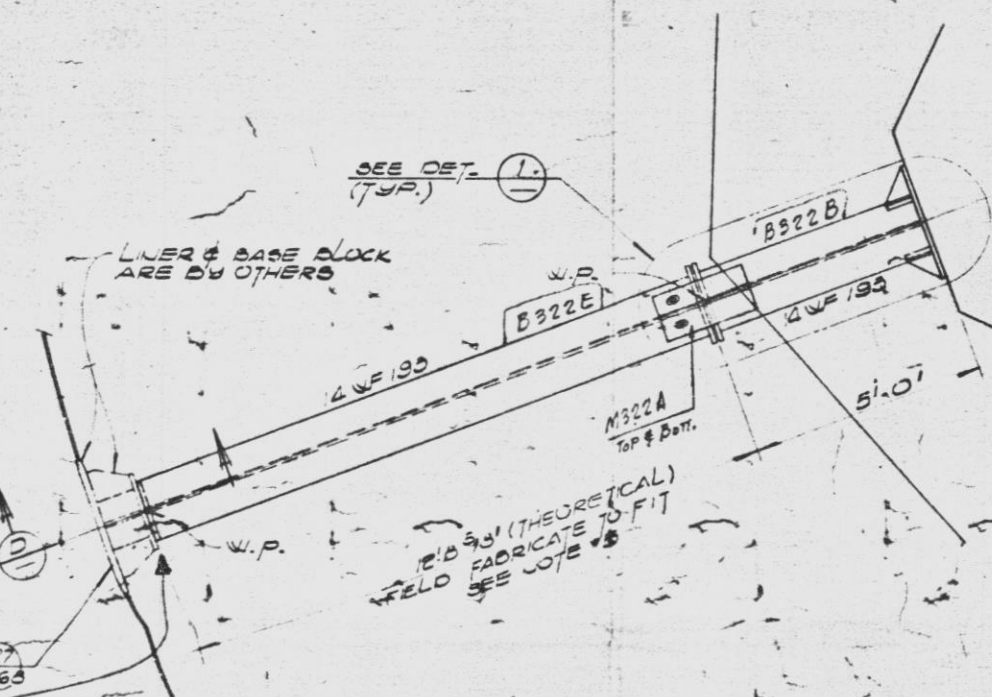
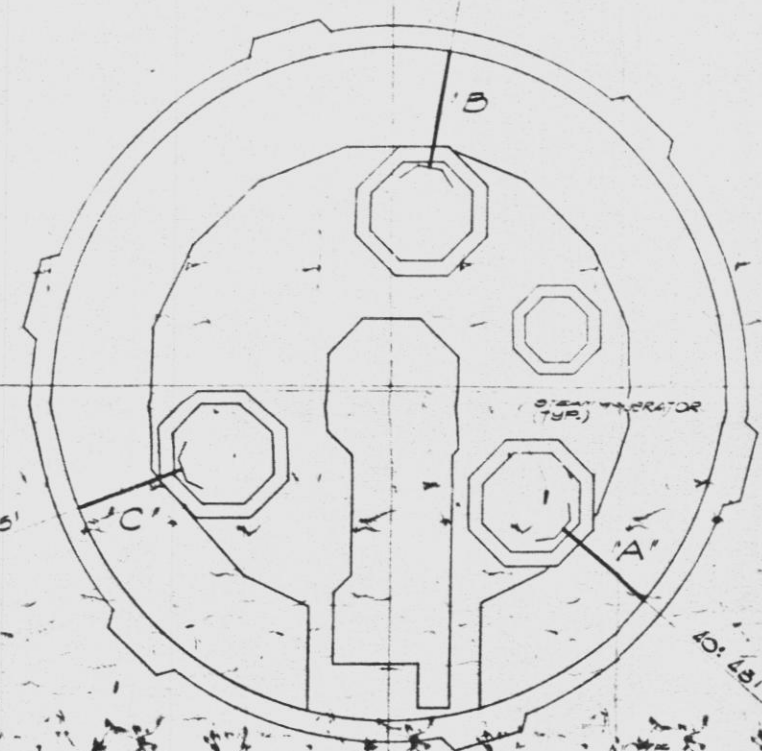
5610-C-23-715

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FIG. 19

RETURN TO REACTOR DOCKET
FILES

Document # **50-250/251**
 Control # **781160139** - 25
 Date **4/10/78** of Document:
REGULATORY DOCKET FILE



ERECTOR NOTE:
BM B322E IS SHIPPED
LONG FIELD FIT AS PER
SECTION D

BEAM 'C'
1/2" = 1'-0"

BEAM 'B'
1/2" = 1'-0"

BEAM 'A'
1/2" = 1'-0"

DETAIL 1
11'-11.0"

SECTION A
11'-11.0"

SECTION D
11'-11.0"

SECTION B
11'-11.0"

SECTION C
11'-11.0"

- NOTES:
1. FOR LIST OF GEN. NOTES, SEE DWG. C-580
 2. ALL ELEVATIONS ARE BASED ON MLL DATUM, EL. 0.0
 3. FOR PAINTING NOTE, SEE NOTE 15 ON DWG. C-580
 4. ALL STEEL ON THIS SHEET TO BE A-441
 5. ERECT AFTER THE POST TENSIONING OF THE HOOP TENDONS IS COMPLETED.

- REFERENCE DWGS.
1. LINES PLATE... PLAN, EL. 0.0
 2. PLAN & SECTION AT EL. 0.0
 3. REIN. PLAN & SECS AT EL. 0.0
 4. REIN. PLAN & SECS AT EL. 0.0
 5. DETAILS & SECTIONS AT EL. 0.0
 6. STEAM GENERATOR SUPPORTS SH. 2, C-197

VENDOR'S DRAWING REVIEW	
1	Approved - My stamp
2	Approved - Submittal stamp - My stamp
3	Approved - Submittal stamp - My stamp
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APPROVAL PRINT

DATE MAILED
JAN 7 1969

THIS PRINT IS NOT TO BE USED
FOR CONSTRUCTION

5610-C-23-862-2

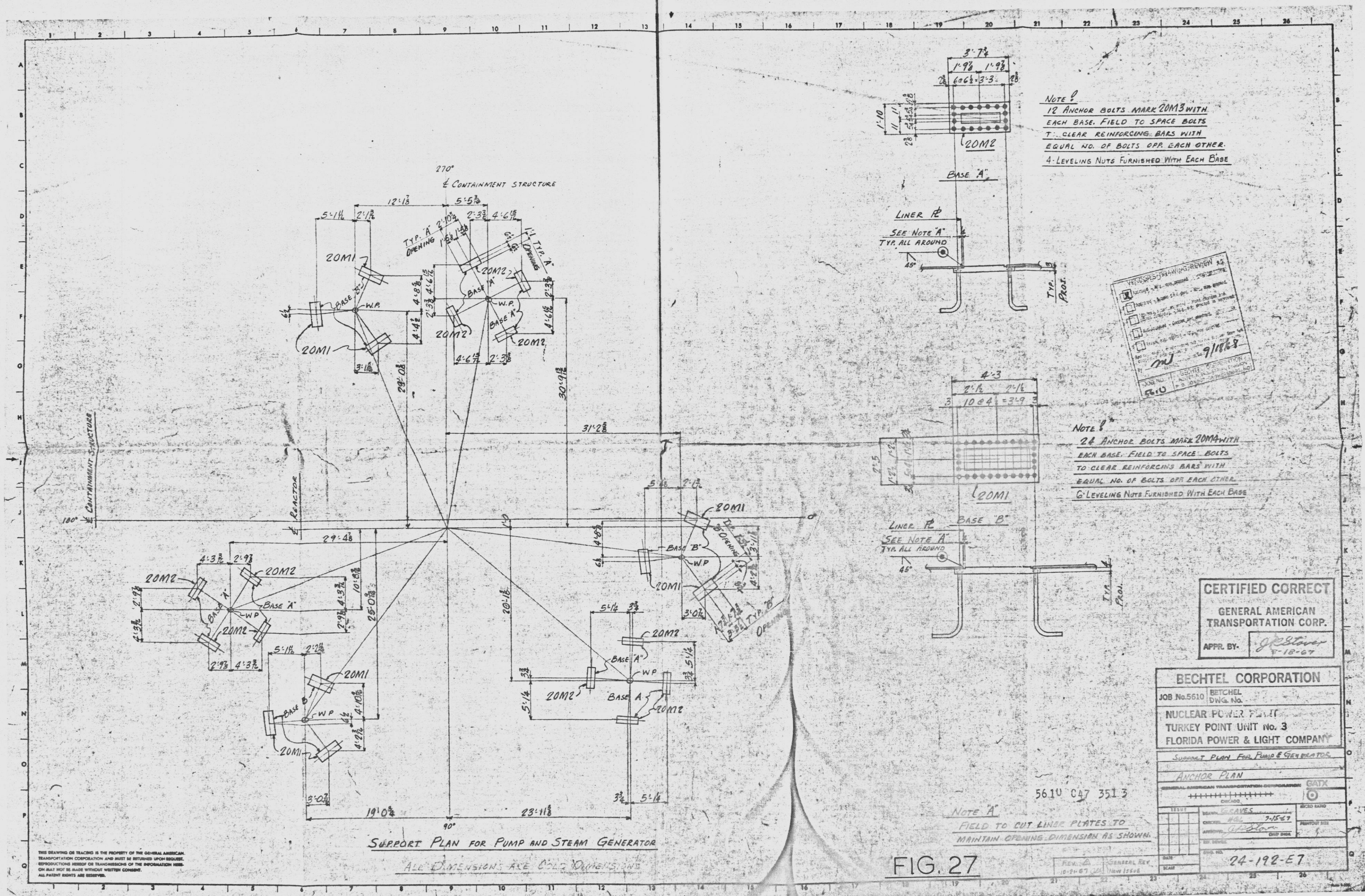
BECHTEL CORPORATION	
GAITHERSBURG, MARYLAND	
FLORIDA POWER & LIGHT COMPANY	
TURKEY POINT NUCLEAR UNIT	
UNIT NO. 3 1970-790 MW INSTALLATION	
UNIT NO. 4 1971-790 MW INSTALLATION	
CONTAINMENT STRUCTURE	
STEAM GEN. THRUST BEAMS	
UNIT #4	
DATE	DRAWING NO.
0.27.69	5610-C-580
FILE NUMBER:	

FIG. 21

166-0140 Rev 8/1/69

RETURN TO REACTOR DOCKET
FILES

Doc # 50-250135
78/11/60139
1410128 of Document
REGULATORY DOCKET FILE



RETURN TO REACTOR DOCKET
FILES

D

Docket # 50-2501251
Control # 7811160139 28
Date 11/10/78 of Document
REGULATORY DOCKET FILE

