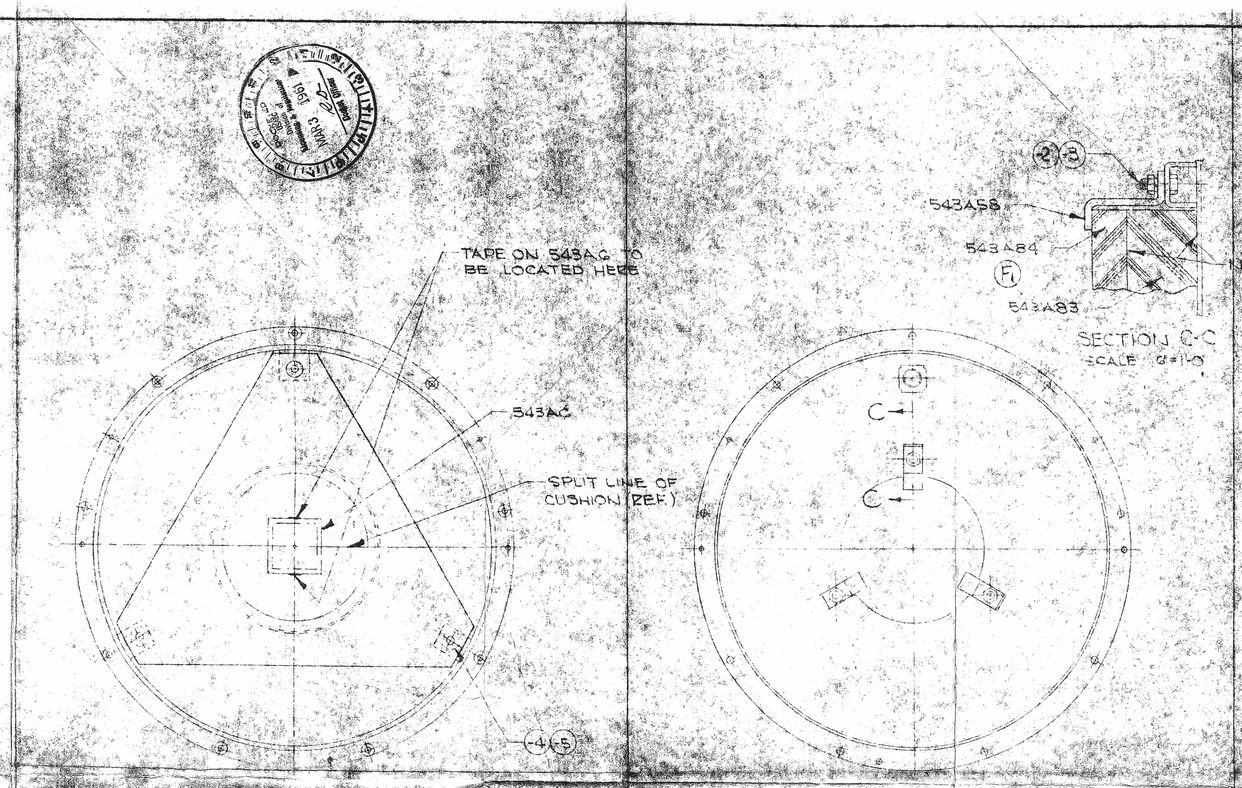
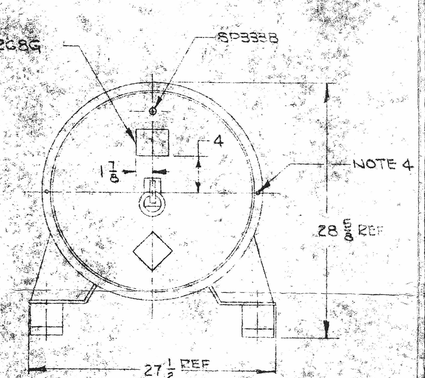
DOCKET NO. 70-134

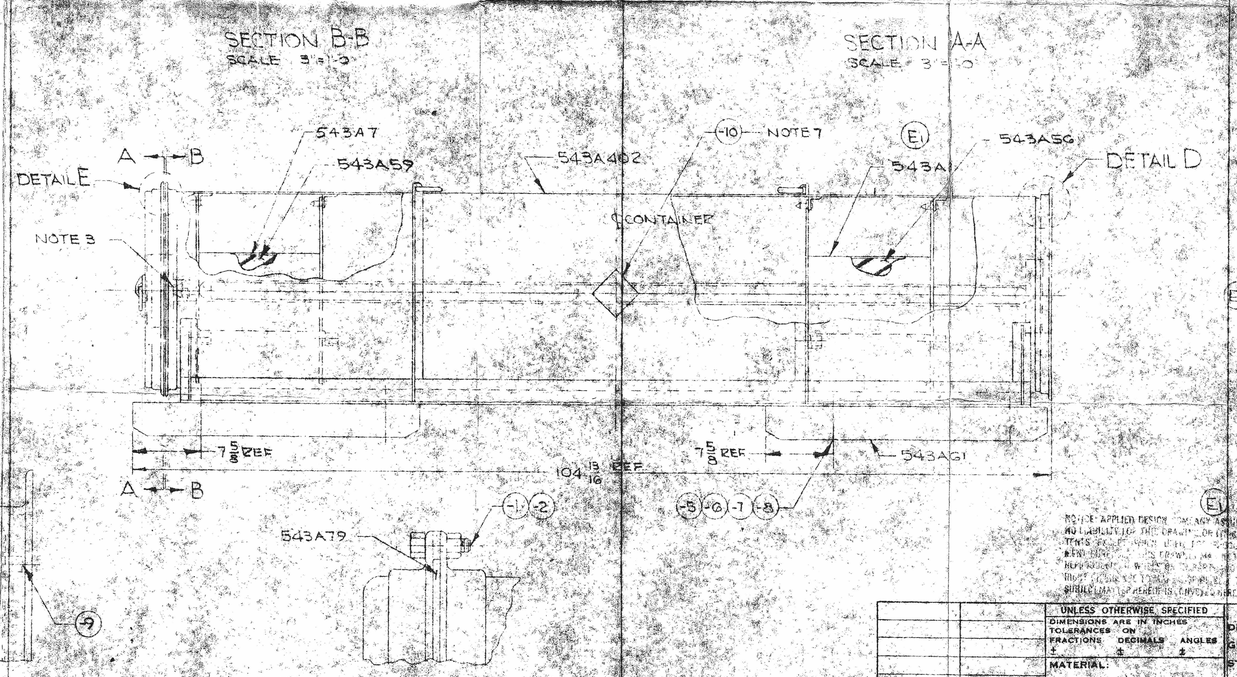
Chem. eq. ends to
Dwg. of 1-31-61

NOTE

1. CEMENT PER SHOP SP100A
2. PRESSURE TEST TO 5 PSIG
3. CLOSE BAG 543A6 BY FOLDING FLAP
4. LOCKWIRE TO BE SUPPLIED & INSTALLED BY CUSTOMER.
5. STENCIL PER DRAWING 543A99
6. SP1200A APPLIES
7. ADD LABEL TO FOUR SIDES OF THE CONTAINER EACH TIME A CORE SHIPMENT IS MADE REMOVE OR DESTROY WHEN CONTAINER IS SHIPPED WITHOUT CORE.







SYM	DESCRIPTION	DATE	APPROVAL
D	(1) REDRAWN & REVISED	10-9-59	
E	(1) ADDED 543A8, 543A7 (2) REQD. WAS 6 REQD	EGW 3-1-60	
F	(1) 543A83 WAS SP6G8B3, 543A84 WAS SP6G8B4	BN 11-2-62	

4 (NOTE 7)	210	LABEL-RADIOACTIVE MATERIAL FOR GROUP I OR II PER PARAGRAPH 73.414 SECTION 3 IN ACCORDANCE WITH I.C.C. REGULATIONS, TARIFF NO. 10 ISSUED MAY 18, 1957			
CUSTOMER SUPPLIED MATERIAL					

1	-9	1/8 SQ HD PIPE PLUG CRANE CO. MICHIGAN AVE. CHICAGO, ILL OR EQUIV	CAD PLATED STL	COMMERCIAL	
8	-8	1/2 WROUGHT WASHER	STL	SP1100A	
8	-7	1/2-13 FIN HEX NUT	STL	SP1100A	
8	-6	1/2-13 x 4 1/4 HEX HD CAP SCR	STL	SP1100A	
16	-5	1/2-MED. LOCK WASHER	STL	SP1100A	
8	-4	1/2-20 FIN. HEX NUT	STL	SP1100A	
6	-3	3/8 MED. LOCK WASHER	STL	SP1100A	
15	-2	3/8-24 FIN. HEX NUT	STL	SP1100A	
9	-1	3/8-24 x 1 HEX HD. CAP SCR	STL	SP1100A	

543A1

E

1	543A8	TUNNEL ASS'Y			
1	SP333B	HUMIDITY INDICATOR			
1	SP2G8G	NAMEPLATE DECAL			
1	543A402	CONTAINER ASS'Y			
NOTE 5	543A99	STENCILING			
2	543A59	CUSHION			
2	543A84	PAD			
2	543A83	CUSHION			
1	543A79	GASKET			
4	543A61	SKID			
6	543A58	STEAP OR FABRICATION OF TOOLS			
2	543A56	CUSHION OR FIXTURES			
1	543A7	TUNNEL ASS'Y			
1	543A6	BAG ASS'Y			
REQD	PART NO.	DESCRIPTION	MATL	MATL SPEC	UNIT WT

LIST OF MATERIAL

REFERENCE PRINT
NOT TO BE USED FOR FABRICATION, INSPECTION, ESTIMATING, ORDERING OF MATERIAL, STEAP OR FABRICATION OF TOOLS, CUSHION OR FIXTURES

NOTICE: APPLIED DESIGN COMPANY ASSUMES NO LIABILITY TO THE DRAWING OR ITS CONTENTS [illegible] SUBMITTED HEREIN IS LOANED [illegible]

FINAL		
NEXT ASS'T	USED ON	
APPLICATION		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ON FRACTIONS ± DECIMALS ± ANGLES ±
MATERIAL:

		DATE
DRAWN	H.R.	10-9-59
GEN CHK	R.J.	10-15-59
STRESS		
FUNCTION		
MATERIAL		
APPROVED	H.R.M.	

CONTAINER FOR PIN TYPE CORE FOR POWER REACTOR DEVELOPMENT CO.

SCALE 1 1/2"=1'-0" WT EST CALC

Applied Design COMPANY BUFFALO, N.Y.

DWG SIZE D | 543A1 | SHEET OF

D-14