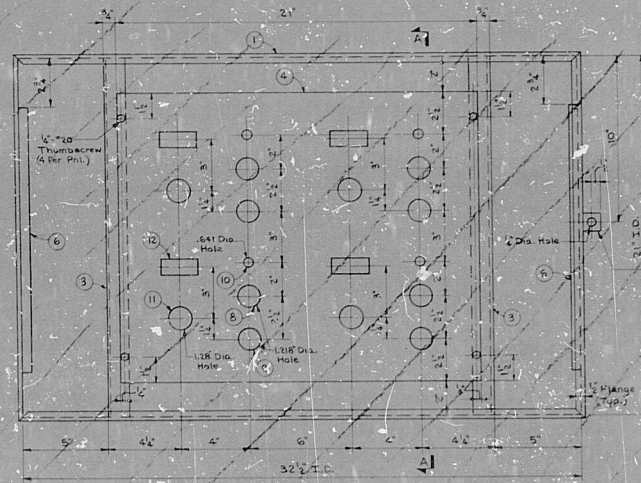
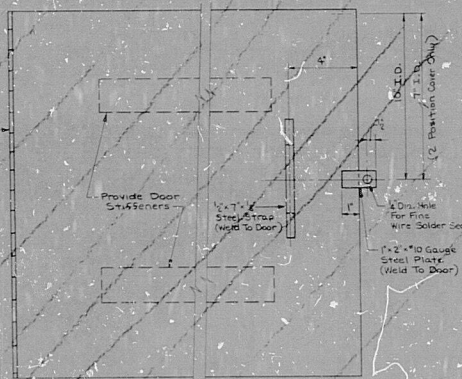
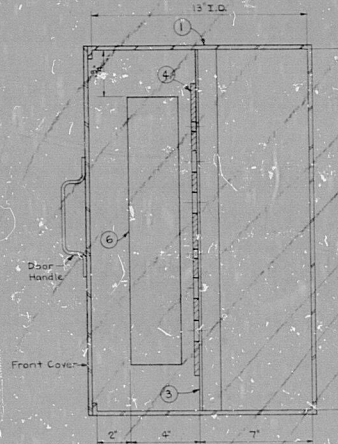




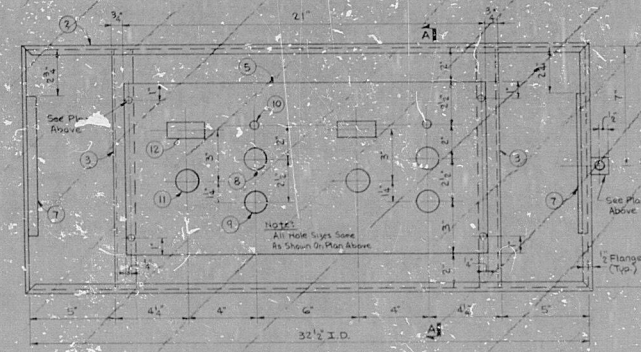
FRONT PANEL ARR'G'T.
DOOR REMOVED



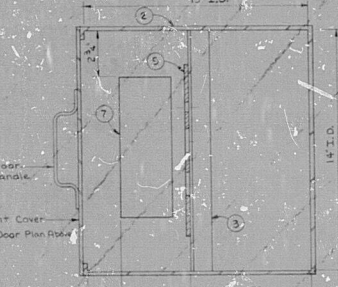
FRONT VIEW-DOOR



SECTION A-A



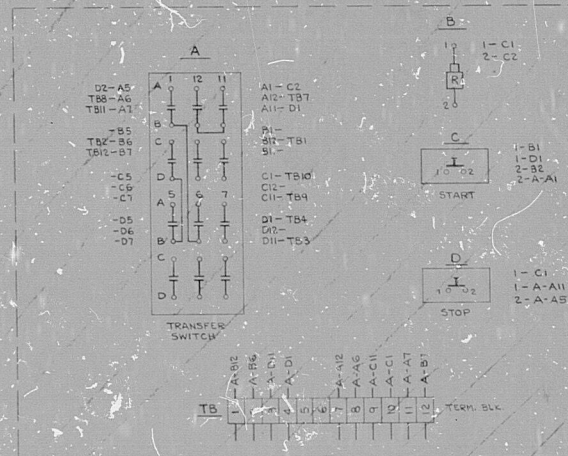
FRONT PANEL ARR'G'T.
DOOR REMOVED



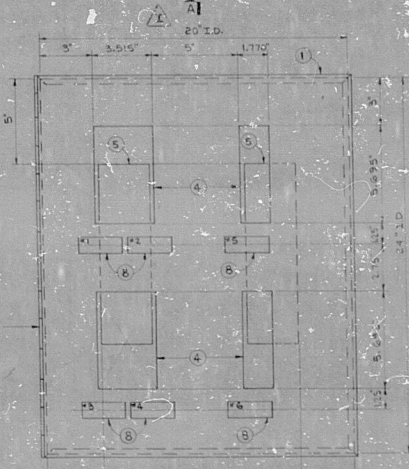
SECTION A-A

PLAN-LOCAL CONTROL TRANSFER SWITCH STATION (2 POSITIONS)

TYPICAL INTERNAL WIRING FOR EACH POSITION

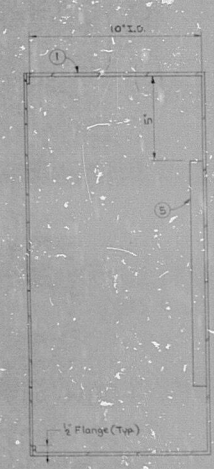


NOTES:-
Nameplates to be laminated, white letters in black background and suitably mounted.
Nameplates to be 2 3/8" x 1" and letters to be 1/8" high.
Panel to be fabricated of code gauge steel and welded construction.
Panel to be painted inside with two coats of light gray enamel.
Outside to be painted with metal filler-sealer, sanded smooth, and finish painted with light gray enamel.
Door to be suitably reinforced to prevent any sag or warp.
Panel wire to be #16 AWG, minimum, flame retardant insulation, E. E. Co. 3155/275 (Vulcan) or equal.

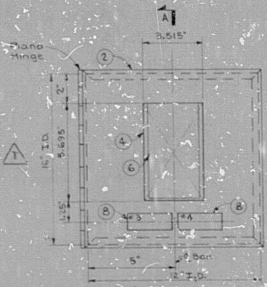


FRONT VIEW-WITH DOOR

PLAN-MAIN REMOTE INDICATING PANEL

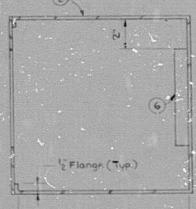


SECTION A-A

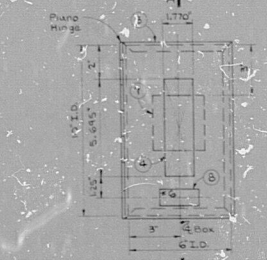


FRONT VIEW-WITH DOOR

PLAN-REMOTE INDICATING PANEL 'A'

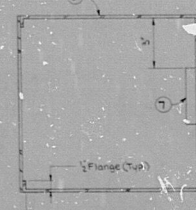


SECTION A-A

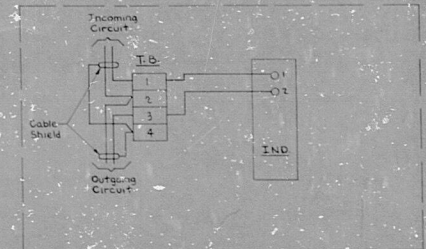


FRONT VIEW-WITH DOOR

PLAN-REMOTE INDICATING PANEL 'B'



SECTION A-A



TYPICAL INTERNAL WIRING FOR EACH INDICATOR

ITEM NO.	QTY.	DESCRIPTION
1	1	Box 22" x 18" x 10", with continuous hinged cover, BSW BSW 21510
2	1	Box 10" x 10" x 10", with continuous hinged cover, BSW BSW 21510
3	1	Box 6" x 6" x 10", with continuous hinged cover, BSW BSW 21510
4	9	Indicating Instrument, Westinghouse Electric Company Type VC-252, (Supplied by Westinghouse APD and to be field mounted)
5	2	8 Pt. Terminal Block, States Type "NT" Sliding Link Or Stanwick Electric Products Sliding Link With Marker Strip
6	1	8 Pt. Terminal Block, States Type "NT" Sliding Link Or Stanwick Electric Products Sliding Link With Marker Strip
7	1	4 Pt. Terminal Block, States Type "NT" Sliding Link Or Stanwick Electric Products Sliding Link With Marker Strip
8	1	Nameplate (See Nameplate Schedule)

ITEM NO.	NAMEPLATE
1	Steam Generator Pressure #1A
2	Steam Generator Pressure #1B
3	Steam Generator Level #1A
4	Steam Generator Level #1B
5	Pressurizer Pressure
6	Pressurizer Level

NOTES:-
Nameplates to be laminated, white letters in black background and suitably mounted.
Nameplates to be 2 3/8" x 1" and letters to be 1/8" high.
Panel to be fabricated of code gauge steel and welded construction.
Panel to be painted inside with two coats of light gray enamel.
Outside to be painted with metal filler-sealer, sanded smooth, and finish painted with light gray enamel.
Door to be suitably reinforced to prevent any sag or warp.
Panel wire to be #16 AWG, minimum, flame retardant insulation, E. E. Co. 3155/275 (Vulcan) or equal.

ITEM NO.	QTY.	DESCRIPTION
1	1	Box 22" x 18" x 10", with continuous hinged cover, BSW BSW 21510
2	1	Box 10" x 10" x 10", with continuous hinged cover, BSW BSW 21510
3	1	Box 6" x 6" x 10", with continuous hinged cover, BSW BSW 21510
4	9	Indicating Instrument, Westinghouse Electric Company Type VC-252, (Supplied by Westinghouse APD and to be field mounted)
5	2	8 Pt. Terminal Block, States Type "NT" Sliding Link Or Stanwick Electric Products Sliding Link With Marker Strip
6	1	8 Pt. Terminal Block, States Type "NT" Sliding Link Or Stanwick Electric Products Sliding Link With Marker Strip
7	1	4 Pt. Terminal Block, States Type "NT" Sliding Link Or Stanwick Electric Products Sliding Link With Marker Strip
8	1	Nameplate (See Nameplate Schedule)

ITEM NO.	NAMEPLATE
1	Steam Generator Pressure #1A
2	Steam Generator Pressure #1B
3	Steam Generator Level #1A
4	Steam Generator Level #1B
5	Pressurizer Pressure
6	Pressurizer Level

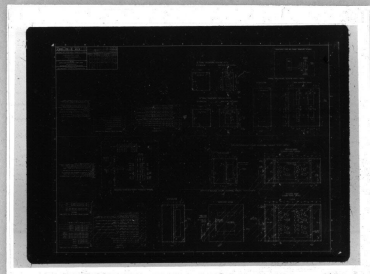
WESTINGHOUSE ELECTRIC CORPORATION
ATOMIC POWER DIVISION
ROCHESTER GAS & ELECTRIC CORPORATION
ROCHESTER, NEW YORK
ROBERT EMMETT GINNA NUCLEAR POWER STATION
UNIT NO. 1

ELECTRICAL
ARRANGEMENT & WIRING
REMOTE INDICATING PANELS

READING
PANEL
ENGINEERS AND CONSULTANTS
NEW YORK
4155 D-201-083 II

Gina

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