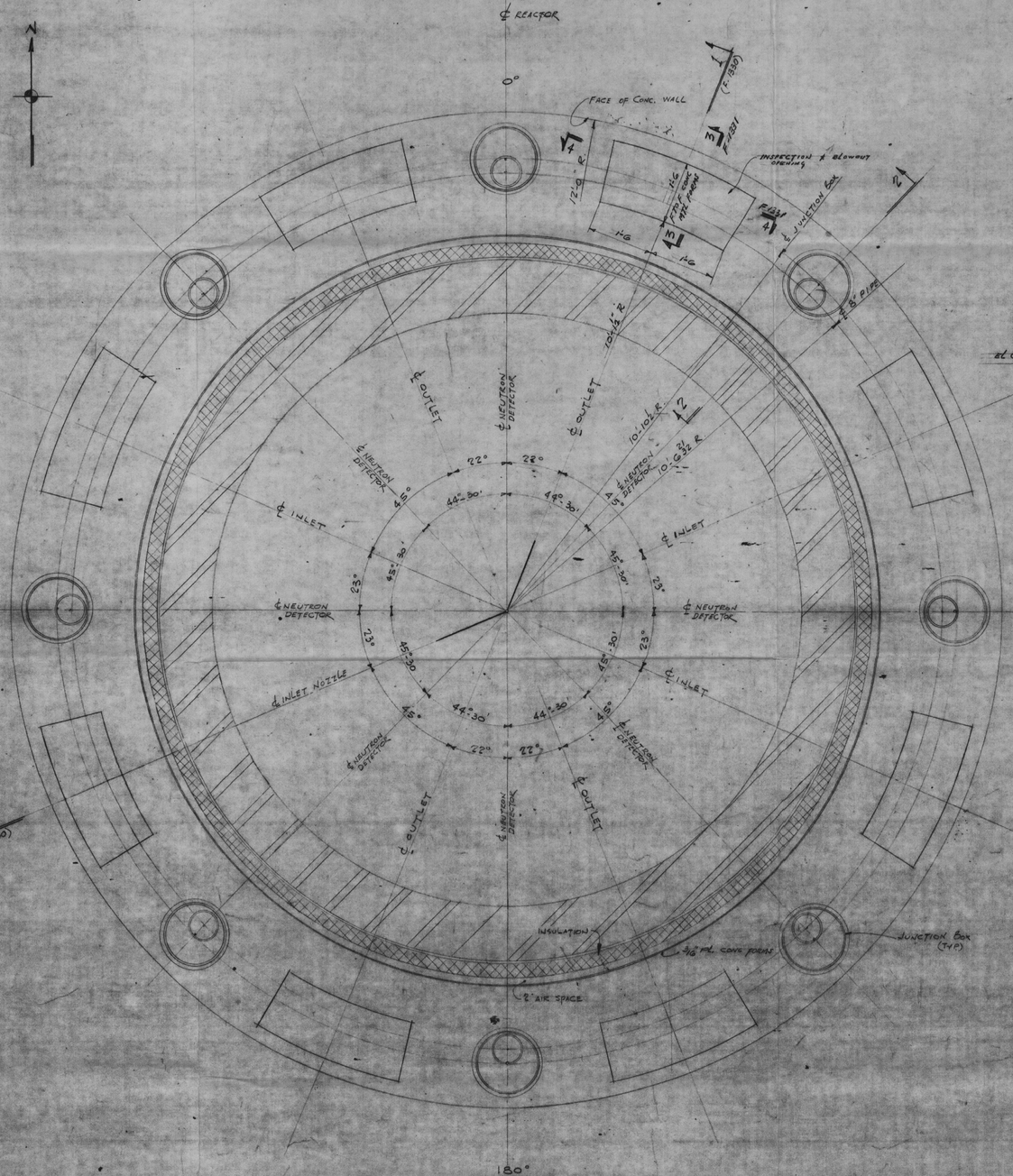
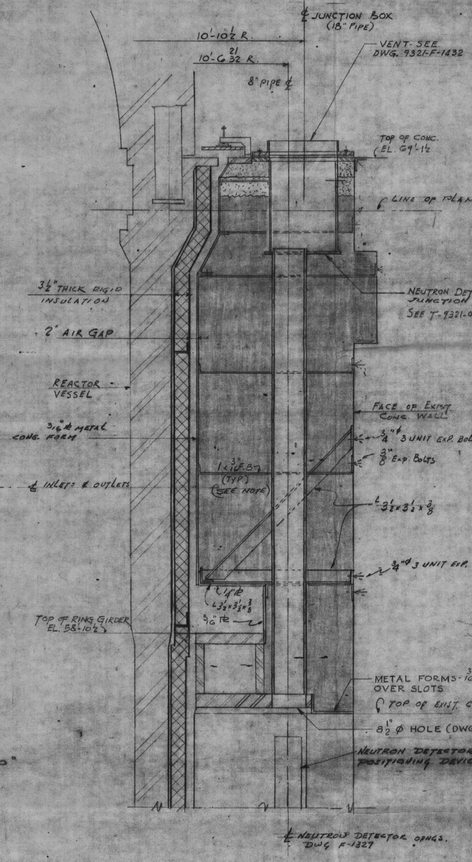


PLAN BELOW ELEV. 69'-1½

SCALE ¾"=1'-0



SECTION 2-2

TYP AT NEUTRON DETECTOR

SCALE ¾"=1'-0

GENERAL NOTES

1. FIELD TO FURNISH ANY ADDITIONAL TIES & STRUTS TO KEEP FORM PLATES IN PLACE.
2. 2" SPACE MUST BE MAINTAINED BETWEEN FORMWORK & INSULATION - BLOCKING NOT PERMITTED.
3. POUR CONCRETE FILL IN NOT MORE THAN 2'-0" HIGH COURSES.
4. VERIFY ALL DIMENSIONS IN FIELD.
5. STRUCTURAL & MISCELLANEOUS STEEL SHALL CONFORM TO THE LATEST STANDARD SPECIFICATION OF THE ASTM DESIGNATION A-36
6. ALL WELDING SHALL CONFORM TO THE LATEST REVISION OF THE AWS CODE.

REFERENCE DRAWINGS

REACTOR VESSEL - ARRGT & ELEVATION	FIG. 9321-F-2294
" " GEN. ARRGT. PLAN	F.F. 9321-F-2295
PRIM. COOLANT PRESS. PIPING PLAN (SOUTH)	9321-F-2936
AUX. COOL. SYS.- PIPING AT REACTOR COOLANT SUPPORT BLOCKS	9321-F-2567
REFUELING CANAL LINER PLATES - SHT. #1	932FF-1282
INTERNAL CONC PLAN EL 46'-0 & SECTIONS	9321-F-1123
REACTOR PIT CONC & REINF. DETAILS	9321-F-1125
INTERNAL CONC PLANS EL 20'-0 & 69'-0	9321-F-1120
REACTOR SUPPORT ANCH. BOLTS & NEUTRON DETECTOR DETAILS	9321-F-1327
REACTOR COOLING AIR FLOW GUARD	9321-F-1432

WORK THIS SHEET WITH 9321-F-1329, F-1330 & F-1331

MIRROR INSULATION	COMPANY	REF. DWGS.
M.I.D.	369-001C	INSULATION ASSEMBLY
M.I.C.	369-002S	INSULATION SUPPORT ARR'T.
M.I.C.	369-003C	INSULATION SUPPORT ARR'T & NOZZLES.
M.I.C.	369-004C	VESSEL INSULATION DEVELOPMENT FOR PANEL COURSE A THRU L.
M.I.C.	369-021C	REMOVABLE INSULATION, TOP HEAD (TH) & PANEL COURSE M & N
M.I.C.	369-022S	NOZZLE COVER INSTALLATION
M.I.C.	369-023C	BOTT. HEAD (BH) & HEMISPHERICAL HEAD (H.H.) INSUL. PANELS
M.I.C.	369-024P	TOP HEAD SUPPORT RING.

BILL OF MAT'L DIAMOND ORDER # M.I.C. 369
WESTINGHOUSE P.O. #54-F706118

P.R.C. APERTURE CARD

POOR ORIGINAL

TERA APERTURE CARD

REV	DATE	DESCRIPTION	ENGR.	SUP. ENG.	
2	2-27-68	FINAL ISSUE	LMJ	WSS	RDB
1	8-31-67	ADDED TO FACE OF WATER, KEY AND VENT.	WSS	GDD	
0	2-6-67	FIRST ISSUE FOR CONSTR.	WSS	GDD	RDB

ENGINEER J. P. Wetherell

STATE REG. J. P. W. NO. 23360

UNITED ENGINEERS & CONSTRUCTORS INC.

WESTINGHOUSE ELECTRIC CORPORATION

CONTAINMENT BUILDING

METAL FORMS FOR REACTOR VESSEL

SHEET NO. 1

FOR

CONSOLIDATED EDISON COMPANY

INDIAN POINT GENERATING STATION

UNIT NO. 2

U. E. & C. DWG. NO. 9321-F-1328-2

CON. ED. CO. DWG. NO.

8110220626