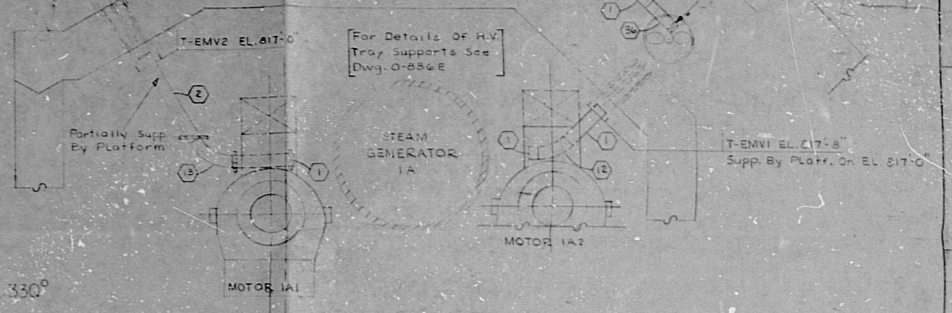


FOR ENLARGED PLAN OF EAST AREA OF INTERMEDIATE FLOOR SEE DWG. 0-886C



PARTIAL PLAN SHOWING HIGH VOLTAGE TRAY EL. 817-0 TO EL. 842-0

- REFERENCE DRAWINGS**
- 0-875 Electrical Penetration Arrangement
 - 0-875A Electrical Penetration Schedule
 - 0-875B Electrical Penetration Schedule
 - 0-875C Electrical Penetration Schedule
 - 0-880A Equipment Grounding Sections & Details
 - 0-881 Grounding Layout - Intermediate Floor
 - 0-884 Conduit & Tray - Basement Floor
 - 0-885 Conduit & Tray - Ground Floor
 - 0-886A Conduit & Tray - Sections & Details
 - 0-886B Conduit & Tray - Sections & Details
 - 0-887 Conduit & Tray - Sections & Details
 - 0-884A Conduit & Tray - Sections & Details
 - 0-432 General Arrangement - Intermediate Floor

- SYMBOL LIST**
- ⊙ Indicates Tray going Away From Observer
 - ⊗ Indicates Tray coming Toward Observer
 - ⊠ Indicates End View of Unistrut Support
 - ⊡ Indicates Support
 - ⊢ Indicates Intermediate Floor
 - ⊣ Indicates Number Designation
 - ⊤ Indicates Type Designation
 - ⊥ (with number) Indicates Bill of Material Item Number
 - ⊦ Indicates Bracket Support
 - ⊧ Indicates Temperature Control
 - ⊨ Indicates Electric Motor Operating Valve

- NOTES**
1. Elev. Indicates Cable Tray Width of Tray & Overall Depth of Tray & Overall Depth of Tray as Indicated on Plan.
 2. 55'-2" Radius From R. & L. of Shaft Mates Typical At All Apertures to Allow for Trays Following Liner Plate Curvature.

DATE: 11/13/68
 ENGINEER: [Signature]
 APPROVED: [Signature]
 BECHTEL CORPORATION JOB NO. 6210

DUKE POWER COMPANY
 OCCNEE NUCLEAR STATION - UNITS 1 & 2
 REACTOR BUILDING UNIT -
 CONDUIT AND TRAY
 INTERMEDIATE FLOOR EL. 825-0

REVISION AS BUILT	DATE	BY
REVISION AS CORRECTED		
REVISION AS CHANGED		
LOWEST ELEVATION OF T-RBW		
SUPPORT DRAWING ADDED		
ISSUED FOR CONSTRUCTION		



34"
22"
17"
11"
8.5"
11"
17"
22"
34"

34"
22"
17"
11"
8.5"
11"
17"
22"
34"

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