B-368

61 PRECAST CONC. CHANNEL SLABS @ 2'-0" = 122'-0"

6"x6"x⅜" (IN PLACE) WELDED TO GIRDER. TOP OF ℄ FLUSH WITH TOP OF 14 WF PURLINS

6"x6"x⅜" (IN PLACE) WELDED TO GIRDER. TOP OF ℄ FLUSH WITH TOP OF 14 WF PURLINS

TURBINE BUILDING ROOF - H.P. EL. 622'-0"
BUILT-UP ROOFING ON 1" INSULATION OVER 2½" PRECAST CONC. CHANNEL SLAB SLABS

SLOPE

SLOPE

SI APERTURE CARD

6"x6"x⅜" (IN PLACE) WELDED TO GIRDER. TOP OF ℄ FLUSH WITH TOP OF 14 WF PURLINS

6"x6"x⅜" (IN PLACE) WELDED TO GIRDER. TOP OF ℄ FLUSH WITH TOP OF 14 WF PURLINS

TURBINE BUILDING ROOF PLAN - WEST AREA

KEY PLAN

NOTES

1. FOR ARCHITECTURAL DETAILS SEE DRAWING NO. B-351
2. ALL WORK SHOWN ON THIS DRAWING SHALL BE IN ACCORDANCE WITH JOB SPECIFICATION K-2-7

REFERENCE DRAWINGS

M-331	SOUTH ELEVATION
M-332	TURBINE BUILDING PLUMBING ROOF PLANS
M-333	TURBINE BUILDING ROOF FRAMING PLAN WEST AREA
M-371	TURBINE BUILDING ROOF SECTIONS & DETAILS SHEET 2

SI APERTURE CARD

REVISIONS

TURBINE BUILDING
ROOF PLAN WEST AREA
DRESDEN NUCLEAR POWER STATION
UNIT 2
GENERAL ELECTRIC CO.
FOR
COMMONWEALTH EDISON CO.
CHICAGO, ILLINOIS

SARGENT & LUNDY INCORPORATED ENGINEERS CHICAGO

JOB NO. 5447

B-368

30X S.L.

50-237
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