



- NOTES:**
1. LOCAL ELECTRIC SPACE HEATING UNITS SHOWN ON DWG. C-1800-C. 05, 06 & 07
 2. FOR EQUIP. PIECE NO. X-01-209-01
 3. & SEE DWG. C-1802-C SHEET 2 FOR EQUIPMENT PIECE NUMBERS
 4. SEE DWG. C-1802-C SHEET 1 FOR EQUIPMENT PIECE NUMBERS
 5. TOTAL EXHAUST FLOW FROM DECONTAMINATION AREAS WILL BE OBTAINED BY APPROX. 2500 CFM WHEN OPERATING PAINT SPRAY BOOTH
 6. ALL EQUIPMENT, ELECTRICAL AND CONTROLS, EXCEPT AS NOTED SHALL BE SUPPLIED BY THE CONDITIONING CONTRACTOR UNLESS OTHERWISE SPECIFIED (SEE C-1800-C)
 7. LOCATED ON THE CONTROL BOARD 3A IN MAIN CONTROL ROOM

REPRODUCIBLE MODIFIED
84-39

NIAGARA MOHAWK POWER CORPORATION	
NINE MILE POINT NUCLEAR STATION	
TURBINE BUILDING HEATING	
COOLING AND VENTILATING SYSTEMS	
P&ID DIAGRAM	
REV.	DESCRIPTION
1	ISSUED FOR CONSTRUCTION
2	REPLACED CAM SYSTEM RADIATION MONITOR W/O. 0316
3	REPLACED CAM SYSTEM RADIATION MONITOR W/O. 0316
4	REPLACED CAM SYSTEM RADIATION MONITOR W/O. 0316

TI APERTURE CARD

9-MILE P4 DTM 3482



PDR RIDS

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