



NOTES:  
 FANS VPO3CA, CB, CC AND CD ARE FURNISHED BY WESTINGHOUSE ON SPECIFICATION V-2102. EACH FAN IS RATED 20,000 CFM AT 0.5" WG AT 175 RPM, 115V, 3PH, 480V, 30HP. MOTOR HEAT REMOVAL REQUIREMENT FOR 2 FANS IS 1.5 KW WITH 100°F AIR ENTERING AND LEAVING TEMPERATURE.

- NOTES:
1. (Symbol) - SPEC FURNISHED UNDER 100 BS SEISMIC SUPPORTS REQUIRED
  2. All package filter unit drain pipes shall be furnished and installed by 12-27-79
  3. SPEC CHANGES AT FILTER MODEL.

DRAWING RELEASE RECORD									
REV	DATE	BY	CHKD	DESCRIPTION	FILE NO.	REV	DATE	BY	CHKD
1	07-30-78	...	...	FOR CONSTRUCTION SPEC Y-2782, FOR INFORMATION SPEC Y-2783, Y-2784 & Y-2790	...	A	11-01-77	...	...
2	12-22-77	...	...	INCORPORATED FOR CONSTRUCTION Y-2782, FOR INFORMATION Y-2783, Y-2784 AND Y-2790	...	B	12-22-77	...	...
3	04-24-80	...	...	INCORPORATED FOR CONSTRUCTION SPEC Y-2782, FOR INFORMATION SPEC Y-2783, Y-2784 AND Y-2790	...	C	04-24-80	...	...

  

DRAWING RELEASE RECORD									
REV	DATE	BY	CHKD	DESCRIPTION	FILE NO.	REV	DATE	BY	CHKD
1	07-30-78	...	...	FOR CONSTRUCTION SPEC Y-2782, FOR INFORMATION SPEC Y-2783, Y-2784 & Y-2790	...	A	11-01-77	...	...
2	12-22-77	...	...	INCORPORATED FOR CONSTRUCTION Y-2782, FOR INFORMATION Y-2783, Y-2784 AND Y-2790	...	B	12-22-77	...	...
3	04-24-80	...	...	INCORPORATED FOR CONSTRUCTION SPEC Y-2782, FOR INFORMATION SPEC Y-2783, Y-2784 AND Y-2790	...	C	04-24-80	...	...

NUCLEAR SAFETY RELATED ITEMS ARE SHOWN ON THIS DRAWING PER SAFETY CLASSIFICATION SYSTEM CLASSIFICATION BOUNDARY DEFINITION ON M-34 SPT(1)

DIAGRAM OF PRIMARY CONTAINMENT VENT SYSTEM (VP)

MARBLE HILL NUCLEAR GENERATING STATION  
 PUBLIC SERVICE INDIANA  
 PLAINFIELD, INDIANA

DATE: 07-30-78  
 DRAWN BY: ...  
 CHECKED BY: ...  
 APPROVED BY: ...

CLASSIFICATION: M-103  
 SHEET: 3 OF 4

8305100/80

**RIDS**

