



3. ALL PIPING IN THIS DIAGRAM IS CATEGORY ID AND PER PIPING DESIGN TABLE 105 BB UNLESS OTHERWISE NOTED.

NOTES:
 1. *- INSTRUMENTS FURNISHED WITH WATER CHILLER.
 2. SEE DRAWING M-118-11 FOR REFRIGERATION UNIT RELIEF VALVE PIPING.

DRAWING RELEASE RECORD				DRAWING RELEASE RECORD			
REV	SPEC. NO.	DATE	DESCRIPTION	FILE	REV	SPEC. NO.	DATE
D	M-118-11	7-16-78	INITIAL ISSUE FOR COMMENTS				
A	M-118-11	8-19-78	INCORP BYRON E-4-15-80 FOR FAB Y-2302 & CONSTR Y-2302				
B	M-118-11	9-24-78	INCORP BYRON E-4-15-80 FOR FAB Y-2302 & CONSTR Y-2302				
C	M-118-11	12-1-78	INCORP BYRON E-4-15-80 FOR FAB Y-2302 & CONSTR Y-2302				

DRAWING RELEASE RECORD				DRAWING RELEASE RECORD			
REV	DATE	REASON	APPROVED	FILE	REV	DATE	REASON
E	1-14-81	INCORP BYRON E-4-15-80 FOR FAB Y-2302 & CONSTR Y-2302			F	8-13-79	INCORP BYRON REV'S 8-13-79, 8-13-79, 8-13-79
G	3-1-82	INCORP BYRON REV'S 10-23-81 ADD & DELETE UNIQUE FEATURES FOR FAB PER SPEC Y-2302 & CONSTR PER SPEC Y-2302			H	1-13-83	ADD UNIQUE FEATURES PER FORMAL ANALYSIS FOR FAB & CONSTR PER Y-2302 FOR INFO Y-2302

PROJECT NUMBER: 43301
 DATE: 4-10-78
 DRAWING NO.: M-118
 SHEET B OF 10

DIAGRAM OF AUXILIARY BLDG. CHILLED WATER SYSTEM (W)
 MARBLE HILL NUCLEAR GENERATING STA. UNITS 1 & 2
 PUBLIC SERVICE INDIANA
 PLAINFIELD, INDIANA

DRAWING NO.: M-118
 REV.: H
 SHEET B OF 10

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RIDS

