

Date:

PERFORMANCE SCHEDULE

TYPE	SIZE	FACE	TYPE	MAX. ALLOWABLE	MIN. ALLOWABLE	TERMINAL	BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS
SPR1	F	SPR2	SPR3	SPR4	SPR5	SPR6	SPR7	SPR8
							BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS
							BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS

ELECTRIC WALL HEATER PERFORMANCE SCHEDULE

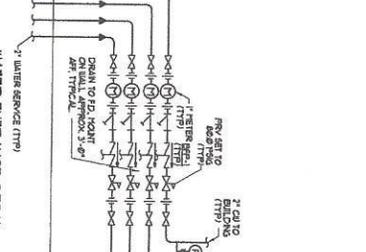
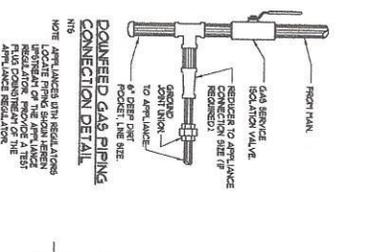
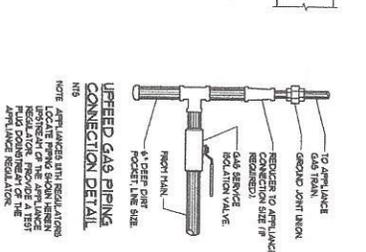
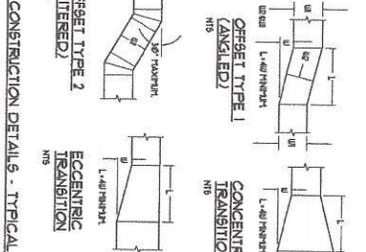
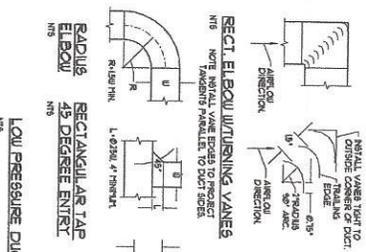
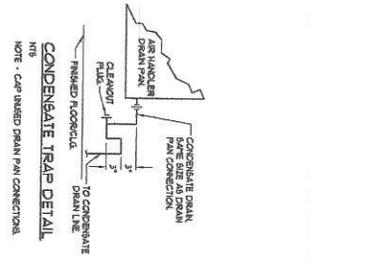
TYPE	SIZE	FACE	TYPE	MAX. ALLOWABLE	MIN. ALLOWABLE	TERMINAL	BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS
146	CONDUIT	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS
147	CONDUIT	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS

NOTE: PROVIDE WITH SURFACE MOUNT HEATER

PACKAGED ROOFTOP UNIT PERFORMANCE SCHEDULE

TYPE	SIZE	FACE	TYPE	MAX. ALLOWABLE	MIN. ALLOWABLE	TERMINAL	BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS
148	CONDUIT	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS
149	CONDUIT	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	APPROX. 1/2"	BASE OF DESIGN - SERVICE	BASE OF DESIGN - HAZARDOUS

NOTE: PROVIDE WITH SURFACE MOUNT HEATER



MECHANICAL AND PLUMBING SYMBOLS AND ABBREVIATIONS LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
1	PIPE CAP	10	PIPE HANGER	19	PIPE HANGER	28	PIPE HANGER
2	DIRECTION OF FLOW	11	PIPE HANGER	20	PIPE HANGER	29	PIPE HANGER
3	ELBOW	12	PIPE HANGER	21	PIPE HANGER	30	PIPE HANGER
4	PIPE TEES	13	PIPE HANGER	22	PIPE HANGER	31	PIPE HANGER
5	PIPE END CONNECTION	14	PIPE HANGER	23	PIPE HANGER	32	PIPE HANGER
6	PIPE END CONNECTION	15	PIPE HANGER	24	PIPE HANGER	33	PIPE HANGER
7	PIPE END CONNECTION	16	PIPE HANGER	25	PIPE HANGER	34	PIPE HANGER
8	PIPE END CONNECTION	17	PIPE HANGER	26	PIPE HANGER	35	PIPE HANGER
9	PIPE END CONNECTION	18	PIPE HANGER	27	PIPE HANGER	36	PIPE HANGER

M2.01

Date: May 8, 2015

Scale: As Noted

Revisions: ISSUED FOR CONSTRUCTION

Project: CENTURY TIRE
PORTLAND, MAINE

Architect: ARCHETYPE Architects
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Consulting Engineer: BENNETT ENGINEERING
MECHANICAL, ELECTRICAL, PLUMBING

Prepared For: STATE OF MAINE
INSPECTIONS DIVISION