



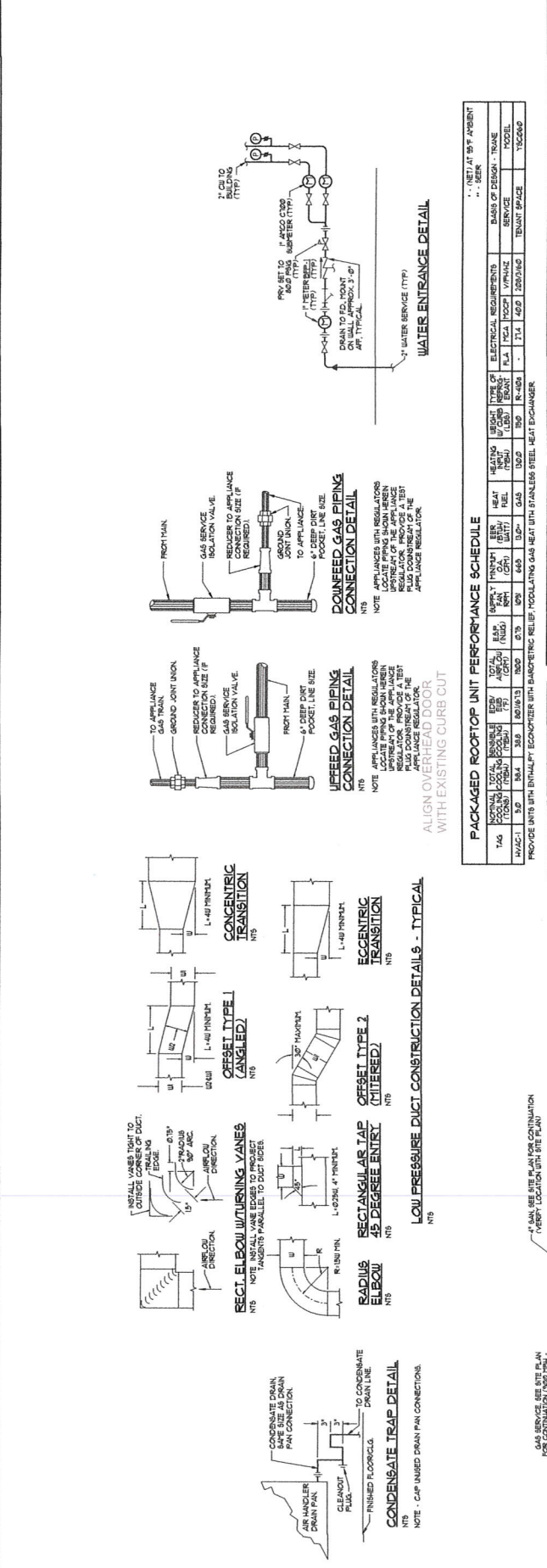
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Architect: **200 KENNEBEC**
Project: **PLUMBING PLAN**
Scale: **As Indicated**
Date: **11/11/2016**

WAREHOUSE MECHANICAL AND PLUMBING PLAN

M1.01

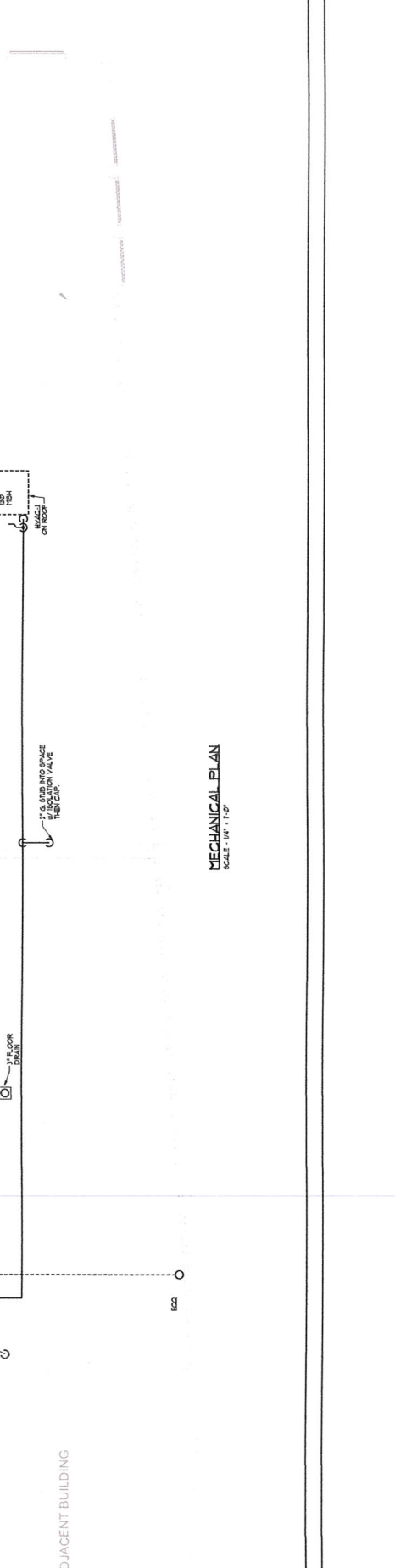
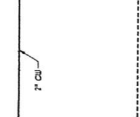
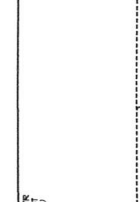
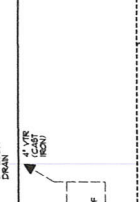
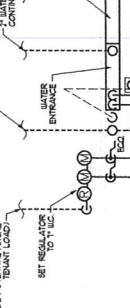
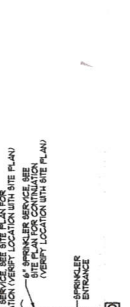


PACKAGED ROOFTOP UNIT PERFORMANCE SCHEDULE

TAG	MODEL	CONDENSING CAPACITY (TYPICAL) (TONS) (FRIEN) (TYP)	EVAP. CAPACITY (TYPICAL) (TONS) (FRIEN) (TYP)	SEER	SEER2	SEER5	SEER10	SEER12	SEER15	SEER18	SEER20	SEER25	SEER30	SEER35	SEER40	SEER45	SEER50	SEER55	SEER60	SEER65	SEER70	SEER75	SEER80	SEER85	SEER90	SEER95	SEER100	SEER105	SEER110	SEER115	SEER120	SEER125	SEER130	SEER135	SEER140	SEER145	SEER150	SEER155	SEER160	SEER165	SEER170	SEER175	SEER180	SEER185	SEER190	SEER195	SEER200
HWAC-1	3.0	80.4	38.9	80.1/81.3	78.0	80.0	81.0	82.0	83.0	84.0	85.0	86.0	87.0	88.0	89.0	90.0	91.0	92.0	93.0	94.0	95.0	96.0	97.0	98.0	99.0	100.0	101.0	102.0	103.0	104.0	105.0	106.0	107.0	108.0	109.0	110.0	111.0	112.0	113.0	114.0	115.0	116.0	117.0	118.0	119.0	120.0	

BFP PERFORMANCE SCHEDULE

TAG	SIZE (INCH)	LENGTH (FEET)	MAX WORKING PRESSURE (PSI) (FRIEN) (TYP)	MAX WORKING TEMPERATURE (°F) (FRIEN) (TYP)	MAX WORKING WEIGHT (LBS) (FRIEN) (TYP)	MAX WORKING VOLUME (GALLONS) (FRIEN) (TYP)	MAX WORKING AREA (SQ FT) (FRIEN) (TYP)	MAX WORKING DIAMETER (INCH) (FRIEN) (TYP)	MAX WORKING WEIGHT (LBS) (FRIEN) (TYP)	MAX WORKING VOLUME (GALLONS) (FRIEN) (TYP)	MAX WORKING AREA (SQ FT) (FRIEN) (TYP)	MAX WORKING DIAMETER (INCH) (FRIEN) (TYP)
BFP-1	1"	50.0	8.0	180	175	175	175	175	175	175	175	175



MECHANICAL PLAN
SCALE: 1/4" = 1'-0"