	STEAM BOILER SCHEDULE																			
			HEATI	NG CAP	S	TEAM N	ATURAL GAS	JRAL GAS CONNECTION SIZES			HEATING	G WATER	MINIMUM	MIN. STEAM	MAX. FURNACE	MOTOR - ELECTRICAL REQ				
			INPUT	OUTPUT	FLOW	PRESSURE IN	PUT PRESSUR	GAS FLUE	WATER	BOILER	SURFACE	CONTENT	STEAM STORAGE	RELEASE AREA	HEAT RELEASE RATE			RUNNING		
MARK	LOCATION	TYPE	(MBH)	(MBH)	(PPH)	(PSIG) (C	H) (PSIG)	(IN Ø) (IN Ø	(IN Ø)	(HP)	(SQ FT)	(GALLONS)		(SQ FT)	RATE (BTU/CFT)	HP VOL	S PHASE	AMPS	RPM	DESIGN BASED ON:

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	STEAM BOILER SCHEDULE																						
		HEATII	NG CAP	ST	STEAM		NATURAL GAS		CONNECTION S		SIZES		WATER		MIN. STEAM	MAX. FURNACE			- ELECTR	RICAL REQ			
MARK	LOCATION	TYPE	INPUT (MBH)	OUTPUT (MBH)	FLOW (PPH)	PRESSURE (PSIG)	1			1	WATER (IN Ø)		SURFACE		STEAM STORAGE (CFT)	RELEASE AREA (SQ FT)	HEAT RELEASE RATE (BTU/CFT)		VOLTS	PHASE	RUNNING AMPS	RPM	DESIGN BASED ON:
17444	LOCATION	1112	(11511)	(11211)	(1111)	(1310)	(3111)	(1313)	(111 %)	(111 2)	(111 %)	()	(3 2 1 1)	(3/1223113)	(011)	(50 11)	(610/611)		70210	1117.02	7,111.5	1	DESIGN BRISED SIN
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