TOWN OF MONROE APPLICATION FOR HEATING PERMIT

DATE	APPLIC	ATION FOR HEAT	TING PERM	IT PERMIT NO	
JOB LOCATION	OWNER		TELEPHONE NO		
TYPE INSTALLATION					
LICENSED MASTER	, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	LICENSE N	VO	
ADDRESS OF MASTER			ZIP	TELEPHONE NO	
SIGNATURE OF MASTER			Pager, Cell Pho	one No.	<u> </u>
NOTE: On systems combining			E	XT.	
HOT WATER OR STEAD	TYPE OF COMBUSTION F				
°F inside when	• · · · · · · · · · · · · · · · · · · ·	pment Efficiency Rating:_		WARM AIR	
°F boiler water		DESIGN CONDITION DESIGN TEMP. OR PRES		°F inside when	
sq. ft cu. ft	•	AREA HEATED	SSUKE	°F bo	
sq. rt cu. rt		TYPE OF FIRING		sq. ftcu	. II
	PTI/br	BUILDING HEAT LC	·		
		NET LOAD ON BOILER			
		MODEL & NO. OF BOILER			BTU/hr.
		OAD RATING OF BOILER		· · · · · · · · · · · · · · · · · · ·	DTITA
'';'';		MFR'S. CHIMNEY RECO		S " x	
" x";		BUILDING'S CHIMN			
		CHANICAL DRAFT EQU			_ , 11.
Building Heat Loss	BTU/hr. N	ELECTRIC Make	M	odel & Quantity	
Voltage		nstalled	· · · · · · · · · · · · · · · · · · ·		
	AIR CO	NDITIONING & REFI	RIGERATION	Equipment Efficiency 1	Rating:
Design Conditions: Inside	°F Outside	°F.D.B	°F.W.B.	Area to be Conditioned	
					cu. ft.
Tatal Defeire and Continue					
Total Refrigeration Capacity		C	gerant		
Mfg. & Model No				& Type	
Type of Condensing – Evap					
Total Fan Capacity of all Syst				cfm	
PIPING – Describe Briefly:					
IN	CLUDE HEAT LOSS AND	HEAT GAIN CALCULAT	TIONS WITH TH	IIS APPLICATION	
Estimated Value of Work \$					<u> </u>
E-Mail			C	hecked By	<u></u>
			D	cceint #	