Wisconsin Division of Safety and Buildings				Permit Application											tion No.			
Wisconsin Stats. 101.63, 101.73				Instructions on back of second ply. The information you provide may be used by other government agency programs [(Privacy Law, s. 15.04 (1)(m)]								Parcel No.						
PERM	IIT RE	QUES	TED	Constr. []HV]HVAC ☐Electric ☐Plumbing ☐Erosion Contro								l □Other:				
Owner's	Name				Mail	ing Address							Tel.					
Contractor Name & Type						Lic/Cert#			Mailing Address					Tel. & Fax				
Dwelling	g Contract	or (Consti	r.)															
Dwelling Contr. Qualifier								The Dwelling Contr. Qualifier shall be : CEO, COB or employee of the Dwellin										
HVAC																		
Electrica	1																	
Plumbin	8					35-F V6												
PROJECT Lot area LOCATION Sq.ft			One acre or more soil will be disturbed				ige City of		1/4,	I/4, 1/4, of Section			, TN, REW					
Building	Address				County	X	-11		Subdivi	sion Nam	е			Lot N	o.	Block	No.	
Zoning District(s)				Zoning Permi	No.		Set	backs:	acks: Front		Rear		Left ft.		200		Right	
1. PROJ	ECT			3. OCCUPANO	CY	6. ELECTRIC		9. HVA	C EQUI	fi.		Y SOUR			ft.		ft.	
□New □Repair			Single Family	y	Entrance Panel		Furnace		Fu	el	Nat	LP	Oil	Elec	Solid	Solar		
Alteration Raze			☐Two Family ☐Garage		Amps:		Radiant Basebd		Space	Hig	Gas	10	10		10	Geo		
Other:			Other:		Overhead				Wate	r Htg								
2. AREA	INVOLV	ED (sq ft)		4. CONST. TY		7.WALLS Wood Frame		Central AC Fireplace										
	Unit 1 Unit 2 Total		Site-Built		Steel		Diner:		13. H	EAT L	oss							
Unfin.				Mfd. per WI UDC		(1) (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		1277A										
Bent				☐Mfd. per US HUD		☐Timber/Pole ☐Other:		10. SEWER		Enve	BTU/HR Total Calculated Envelope and Infiltration Losses (available from "Total							
Area			5. STORIES		8. USE		Sanitary Permit#		Build	Building Heating Load* on Rescheck report)								
Garage				1-Story	Seasonal													
Deck/ Porch				2-Story		Permanent		11. WATER		14. E	ST. BU	TLDING	cos	ſw/o L	AND			
Potent			Other:		Other:		Municipal		7									
Totals	otals		☐Plus Basement				On-Site Well		\$	\$								
any cond informati managem permissional I vone Contract	I understand that I: am subject to all applicable codes, laws, statutes and ordinances, including those described on the reverse side of the last ply of this form; am subject to any conditions of this permit; understand that the issuance of this permit creates no legal liability, express or implied, on the state or municipality; and certify that all the above information is accurate. If one acre or more of soil will be disturbed, I understand that this project is subject to ch. NR 151 regarding additional erosion control and stormwater management and the owner shall sign the statement on the back of the permit if not signing below. I expressly grant the building inspector, or the inspector's authorized agent, permission to enter the premises for which this permit is sought at all reasonable hours and for any proper purpose to inspect the work which is being dome. If youch that I am or will be an owner-occupant of this dwelling for which I am applying for an erosion control or construction permit without a Dwelling Contractor Certification and have read the cautionary statement regarding contractor responsibility on the reverse side of the last ply of this form. APPLICANT (Print:) Sign: DATE															e above mwater d agent,		
APPR	OVAL	CONDI	TIONS			pursuant to the						nay result	in sus	pension	or revo	nation of	this	
				permit or oth	er penai	ту. Ц See а	mach	ed for co	iditions	ot appro	VIII.							
							_											
	-				_				_									
ISSUI	NG	180	Town of L	Village of City	of CC	ounty of DS:	ate-+	State-C	ontracted	Inspection	Ms	unicipalit	y Numl	ber of D	welling	Location	1	
JURISDICTION Hammel									Agency#:			60.						
FEES:			- 11		MIT(S) ISSUED	WIS	PERMIT	SEAL#	PERM	IIT ISS	SUED BY						
Plan Re	00.01	\$			onstru	Approximate and the second				13020000								
Inspection S Wis, Permit Seal S				☐ HVAC ☐ Electrical				Name										
Other S				☐ Plumbing				Dat			DateTel							
Total \$				☐ Erosion Control						Cort	Cert No.							