## Building Inspections Division



**Mechanical Permit Application** 

	ess/Descript	tion or Pro	perty PIN									
Building Square Footage			Type/Use of Building			Valuation (labor and materials)						
Owner Information						General Contractor Information						
Name						□ +			es Homeowne		ement	
If business, Contact Name					Company Name							
Address					Contact Name							
City, State, Zip					Address							
Phone					City, State, Zip							
Email						Phone						
Other Inform	nation					Email						
Preferred Contact Method: Phone Email Phone			License Number Expiration									
Class of W	Class of Work (check one)				Preferred Contact Method:							
0.000 0. 11	New (New					(Check One)						
	Alter (Modi		huilding)			Add (Addition to existing building)						
	Renew (Ap					Repair/Replace (Modify existing materials)						
Describe V				1	Note: At	a minimum.	heat loss calculat	ions are re	quired for all heating	ng and/oi	r cooling	
		y Done.		ľ					quired for all heatin ation may be requir	_	r cooling	
Equipr		Qty	Equip			stems being			•	ed).	r cooling  Qty	
	nent		In-floor Sy	ment vstem	sys	tems being E Wood Bu	installed (addition quipment urning	nal informa	ition may be requir	ed).		
<b>Equipr</b> Gas or Oil Pip Furnace	nent		In-floor Sy Alter Syste	ment vstem em	sys	En Wood Bu	installed (addition quipment urning eater	nal informa	Equipmer Insert Duct System	ed).		
Equipr Gas or Oil Pip Furnace Boiler	ment ping		In-floor Sy Alter Syste Air Condit	ment vstem em ioning	sys	E Wood Bu Space He	installed (addition quipment urning eater ent Unit	nal informa	Equipmer Insert Duct System Air Exchanger	ed).		
Equipr Gas or Oil Pip Furnace Boiler Gas Fireplace	ment ping		In-floor Sy Alter Syste Air Condit Hot Water	ment vstem em ioning	sys	Wood Bu Space He Direct Ve	installed (addition quipment urning eater ent Unit	nal informa	Equipmer Insert Duct System Air Exchanger Gas Log Firepla	ed).		
Equipr Gas or Oil Pip Furnace Boiler Gas Fireplace Bath Fan	ment ping	Qty	In-floor Sy Alter Syste Air Condit Hot Water Other	ment vstem em ioning r System	Qty	Etems being  Wood Bu Space He Direct Ve Pool Hea Other	quipment urning eater ent Unit	nal informa	Equipmer Insert Duct System Air Exchanger	ed).		
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## **Designer List**

Please identify all designers involved in this project.

Discipline	Name	Phone	Email	Preferred	d Contact
HVAC				Phone	Email 🔲