

Please READ CAREFULLY, fill out, and return to us so we can proceed with your HVAC design

Please be as accurate as possible. Most important for accuracy is the number of systems (typically the number of thermostats), the type of heating system (boiler or furnace) and the location of the air handler (duct fan unit) for each system (e.g. second floor system in attic, first floor system in basement). We can use default values if you don't have specifics but please ask your contractor if you are unsure about items without a checkbox for unknown.

Direction Front of house faces:

Addres	ss of Project:		
Number of AC/HVAC Systems:			
Brand	or Model of Heating Equipment:	Unknown, Use default	
Brand or Model of AC Equipment:		Unknown, Use default	
Type o	f Fuel for heat: Propane Gas Gil Heat Pump f heat: Boiler Furnace Heat Pump (Electric)	(Electric)	
Baseı	ment:		
1. 2.	Is your basement: ☐ Conditioned ☐ Unconditioned ☐ Partially finidoes it have it's own system?:		
3.	Number of zones:		
1. 2. 3.	Floor: Location of Air Handlers: Number of zones: Location of duct work: Location of supply registers for this floor: Floor Ceiling Walls	Unknown, Use default	
Secor	nd Floor: Location of Air Handlers:		
6.	Number of zones:		
7.	Location of duct work:		
8.	Location of supply registers for this floor:		
	☐ Floor ☐ Ceiling ☐ Walls		