

OFFICE USE ONLY	
PERMIT #	

APPLICATION FOR ZONING PERMIT

OWNER N	4ME		TAX MAP PARCEL #			
PROPERTY	ADDRESS					
PHONE _		EMAIL				
PROPERTY	TYPE	Residential - \$50 Fee	Commercial - \$150 Fee			
REQUEST						
Check the a	' ASSESSME ppropriate b all submission	poxes as they pertains to your	r property. Please note that a site plan is required to			
	-		nit is subject to a conservation easement or deed restriction. If enservation or deed restriction must be attached.			
	Phillips I	Mill Historical District and is s	nit is located in either the Carversville Historical District or the subject to HARB review and approval. If this box is checked, a ateness" related to this project must be attached.			
			nit is managed by a homeowner's association. If this box is r's Association approval for this project must be attached.			
	The pro	perty for which I seek a perm	nit is an active commercial or organic farm.			
	The pro	perty for which I seek a perm	nit is NOT subject to any of the above.			
	ree that the 2	Zoning Officer has a thirty (30 ot commence until a zoning p	0) business day review period for this part of the application. I permit has been issued.			
	APPLIC	ANT SIGNATURE	DATE			
	_	R SIGNATURE	DATE			
		OFF	ICE USE ONLY			
ZONING O	FFICER CON	MMENTS				
ZONING O	FFICER SIGN	NATURE	DATE			



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BUILDING SUBCODE - TECHNICAL SECTION

Number of Stories New Bldg Area / All Floors Sq. Ft. Height Structure Ft. Volume of New Structure Cu. Ft. Area – Largest Floor Sq. Ft Total Land Area Disturbed Sq. Ft. Estimated Cost of Building Work \$	A. IDENTIFICATION - APPLICANT			-
Owner Name Address Phone Contractor Name Address Phone Contractor Name Address Phone Email Worker's Compensation Please choose one: Certificate of Liability Insurance Must Include WC Policy Expiration Date Worker's Compensation Exemption Form Must Include signature and seal of a certified Notary Public Description of Work B. BUILDING CHARACTERISTICS Number of Stories Height Structure Height Structure Fit. Volume of New Structure Area – Largest Floor Sq. Ft. Estimated Cost of Building Work S. C. CERTIFICATION IN LIEU OF OATH I hereby certify that I am the contractor listed above and am authorized to make this application. SIGNATURE OFFICE USE ONLY				
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B. BUILDING CHARACTERISTICS Number of Stories				
Number of Stories	Description of Work		· 	
Number of Stories				
Height Structure	B. BUILDING CHARACTERISTICS			
Height Structure	Number of Stories	;	New Bldg Area / All Floors	Sg. Ft.
Area – Largest Floor Sq. Ft Total Land Area Disturbed Sq. Ft. Estimated Cost of Building Work \$ C. CERTIFICATION IN LIEU OF OATH I hereby certify that I am the contractor listed above and am authorized to make this application. SIGNATURE DATE OFFICE USE ONLY				
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I hereby certify that I am the contractor listed above and am authorized to make this application. SIGNATURE DATE OFFICE USE ONLY	Estimated Cost of Building Work	\$		
SIGNATURE DATE OFFICE USE ONLY	C. CERTIFICATION IN LIEU OF OAT	Ή		
OFFICE USE ONLY	I hereby certify that I am the contract	tor listed above and am	authorized to make this application	n.
	SIGNATURE		DATE	
APPROVED BY DATE		OFFICE USE ON	ILY	
	APPROVED BY		DATE	



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MECHANICAL SUBCODE - TECHNICAL SECTION

Complete all applicable i			
Ourse on Name			
Address			
		Email	
Contractor Name		CITIAII	
		Email	
1 Hone			
Worker's Compensation	Please choose one:		
	Certificate of Liab <i>Must Include WC Po</i>		
	-	sation Exemption Form ure and seal of a certified Notary Public	
Description of Work			
B. MECHANICAL CHARA Please provide the quant	tity for each fixture and/or piece		
	tity for each fixture and/or piece QTY	QTY	
	tity for each fixture and/or piece QTY Fireplace	QTY LPG Tank	
	tity for each fixture and/or piece QTY Fireplace Fuel Oil Piping	QTY LPG Tank Oil Tank	
	tity for each fixture and/or piece QTY Fireplace Fuel Oil Piping Gas Piping	QTY LPG Tank Oil Tank Steam Boiler	
	city for each fixture and/or piece QTY Fireplace Fuel Oil Piping Gas Piping Hot Air Furnace	QTY LPG Tank Oil Tank Steam Boiler Water Heater	
Please provide the quant	tity for each fixture and/or piece QTY Fireplace Fuel Oil Piping Gas Piping Hot Air Furnace Hot Water Boiler	QTY LPG Tank Oil Tank Steam Boiler Water Heater Other:	
Please provide the quant	city for each fixture and/or piece QTY Fireplace Fuel Oil Piping Gas Piping Hot Air Furnace	QTY LPG Tank Oil Tank Steam Boiler Water Heater Other:	
Please provide the quant	Chanical Work STY Fireplace Fuel Oil Piping Gas Piping Hot Air Furnace Hot Water Boiler Chanical Work \$	QTY LPG Tank Oil Tank Steam Boiler Water Heater Other:	
Please provide the quant Estimated Cost of Med C. CERTIFICATION IN LI	tity for each fixture and/or piece QTY Fireplace Fuel Oil Piping Gas Piping Hot Air Furnace Hot Water Boiler Chanical Work \$ EU OF OATH	QTY LPG Tank Oil Tank Steam Boiler Water Heater Other:	
Estimated Cost of Med C. CERTIFICATION IN LI	tity for each fixture and/or piece QTY Fireplace Fuel Oil Piping Gas Piping Hot Air Furnace Hot Water Boiler Chanical Work \$ EU OF OATH In the contractor listed above and	QTYLPG TankOil TankSteam BoilerWater HeaterOther:	
Estimated Cost of Med C. CERTIFICATION IN LI	tity for each fixture and/or piece QTY Fireplace Fuel Oil Piping Gas Piping Hot Air Furnace Hot Water Boiler Chanical Work \$ EU OF OATH In the contractor listed above and	QTYLPG TankOil TankSteam BoilerWater HeaterOther: am authorized to make this application. DATE	



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ELECTRICAL SUBCODE - TECHNICAL SECTION

Note: Single-line diagram must accompany subcode form

Complete all applicable in	PLICANT	ontractors al	assa natify tha tayunshin a	ffico	
Work Site Location	nformation. When changing co	ontractors, pie	ease notify the township o	уусе.	
Owner Name					
Address					
Phone		Ema	 ail		
Contractor Name			all		
Addross					
Phono		Em:	 ail		
- Hone					
Worker's Compensation	Please choose one:				
	Certificate of Lia <i>Must Include WC P</i>	-			
	Worker's Compe Must include signa		nption Form f a certified Notary Public		
Description of Work	-				
ELECTRICAL CHARAC	LINISTICS				
Please provide the quanti Narm Devices / FAC Panel Communication Points Detectors Emergency & Exit Lights Eight Poles Eighting Fixtures Motors - Fract. HP Pool Permit W/ UW Lights Receptacles Extrable Pool / Spa / Hot Tub Ewitches	AMP Motor Control Center AMP Service AMP Subpanels HP Garbage Disposal HP Motors 1/+ HP HP / KW Space Heater HP / KW Air Handler KW Baseboard Heat KW Central A/C Unit	<u> </u>	re and/or piece of equipme KW Dishwasher KW Elec Dryer / Receptacle KW Elec Range / Receptacle KW Elec Sign / Outline Light KW Elec Water Heater KW Oven / Surface Unit KW Transformer KW Generator Other	QTY	SIZE
Please provide the quanti Alarm Devices / FAC Panel Communication Points Detectors Genergency & Exit Lights Light Poles Lighting Fixtures Motors - Fract. HP Pool Permit w/ UW Lights Receptacles Literable Pool / Spa / Hot Tub Liwitches Trenches Estimated Cost of Electory CERTIFICATION IN LIE	AMP Motor Control Center AMP Service AMP Subpanels HP Garbage Disposal HP Motors 1/+ HP HP / KW Space Heater HP / KW Air Handler KW Baseboard Heat KW Central A/C Unit	QTY SI	KW Dishwasher KW Elec Dryer / Receptacle KW Elec Range / Receptacle KW Elec Sign / Outline Light KW Elec Water Heater KW Oven / Surface Unit KW Transformer KW Generator Other	QTY	SIZE
Please provide the quanti Alarm Devices / FAC Panel Communication Points Detectors Genergency & Exit Lights Gight Poles Gighting Fixtures Motors - Fract. HP Gool Permit w/ UW Lights Geoeptacles Grable Pool / Spa / Hot Tub Witches Grenches Estimated Cost of Electory CERTIFICATION IN LIE Chereby certify that I am	AMP Motor Control Center AMP Service AMP Subpanels HP Garbage Disposal HP Motors 1/+ HP HP / KW Space Heater HP / kW Air Handler KW Baseboard Heat KW Central A/C Unit	QTY SI	KW Dishwasher KW Elec Dryer / Receptacle KW Elec Range / Receptacle KW Elec Sign / Outline Light KW Elec Water Heater KW Oven / Surface Unit KW Transformer KW Generator Other	QTY	
Alarm Devices / FAC Panel Communication Points Detectors Emergency & Exit Lights Light Poles Lighting Fixtures Motors - Fract. HP Pool Permit w/ UW Lights Receptacles Storable Pool / Spa / Hot Tub Switches Trenches Estimated Cost of Electory I hereby certify that I am	AMP Motor Control Center AMP Service AMP Subpanels HP Garbage Disposal HP Motors 1/+ HP HP / KW Space Heater HP / KW Air Handler KW Baseboard Heat KW Central A/C Unit	QTY SI	KW Dishwasher KW Elec Dryer / Receptacle KW Elec Range / Receptacle KW Elec Sign / Outline Light KW Elec Water Heater KW Oven / Surface Unit KW Transformer KW Generator Other	QTY	



HVAC / WATER HEATER / BOILER

INSTALLATION OR REPLACEMENT

REQUIRED INFORMATION

- Plot Plan Indicating Location of Outdoor Units
- Manufacturer's Specifications / Cut Sheet
- Residential Plans Examiner Review Form (New HVAC Installations Only)
- Electrical Subcode Form (If Applicable)
- Mechanical Subcode Form (If Applicable)

ELECTRICAL EQUIPMENT INFORMATION

TYPE OF EQUIPMENT			
Air Conditioner	Electric Water He	eater Heat Pump	
Boiler	Furnace		
UNIT 1			
Manufacturer			
Model			
Over Current Protection	AMPS	Conductor Size	AWG
Maximum Fuse Size	AMPS		
UNIT 2			
Manufacturer			
Model			
Over Current Protection		Conductor Size	AWG
Maximum Fuse Size	AMPS		
MECHANICAL EQUIPMENT INFORM	ATION		
TYPE OF EQUIPMENT			
Air Conditioner	Furnace	Heat Pump	
Boiler	Gas Water Heate	r	
UNIT 1			
Manufacturer			
Model			
Heating Output Capacity		ooling Output Capacity	BTU
UNIT 2			
Manufacturer			
Model			
Heating Output Capacity		poling Output Capacity	BTU



Residential Plans Examiner Review Form for HVAC System Design (Loads, Equipment, Ducts)

Form RPER 1.01 8 Mar 10

County, Town, Municipality, Jurisdiction Header Information

Contractor				QUIRED ATTAC	_		ATTA	ACHED No
Mechanical License # Building Plan #			or M	Manual D Friction Rate Worksheet:			Yes	No 🗌
			Man				Yes Yes Yes	No No No
Home Address (Street or Lot#, Block, S	ubdivision)		Buch	. distribution syst	em sketch.		163	
HVAC LOAD CALCULATION	(IRC M140	1.3)						
Design Conditions			<u>Building</u>	g Constructi	on Info	rmation		
Winter Design Conditions			Build	ing				
Outdoor temperature		°F		ation (Front doo	•			
Indoor temperature		°F			, Northeast, N	lorthwest, Southeast, S	outhwest	
Total heat loss		Btu	Numb	er of bedrooms				
Summer Design Conditions			Condi	tioned floor are	a	Sq Ft		
Outdoor temperature		°F	Numb	er ofoccupants				
Indoor temperature		°F	Windo			·		
Grains difference ΔG	r@ %	Rh	_	overhang depth		Ft	Roof	1
Sensible heat gain		Btu		al shade		· •		_
Latent heatgain		Btu		s, drapes, etc			Eave Depth	Window
Total heatgain		Btu	Numb	er ofskylights			Y	
HVAC EQUIPMENT SELECTION	ON (IRC M	11401	1 3)					
Heating Equipment Data	or (inc iv		oling Equipment Da	ta		Blower Data	1	
Equipment type				<u>cu</u>			_	CENA
Furnace, Heat pump, Boiler, etc.			Air Conditioner, Heat pump, etc			Heating CFM		CFM
Model		I	Model			Cooling CFM_		CFM
Heating output capacity	Btu	9	Sensible cooling capacity _		_ Btu			
Heat pumps - capacity at winter design outdoo	r conditions	l	Latent cooling capacity		_ Btu			
Auxiliary heat output capacity	Btu	-	Total cooling capacity		_ Btu			
HVAC DUCT DISTRIBUTION S	SYSTEM	DES	IGN (IRC M1601.1)					
Design airflow	CFM	Lo	ngest supply duct:	Ft		erials Used (circle		
External Static Pressure (ESP)	IWC	Lo	ngest return duct:	Ft	Trunk Du	ct: Duct board, Flo Lined sheet m		
Component Pressure Losses (CPL)	IWC	То	tal Effective Length (TEL)	Ft	Branch D	uct: Duct board, F	lev Sheet n	
Available Static Pressure (ASP)	IWC	F	riction Rate:	IWC	Dranen D	Lined sheet n		
ASP = ESP - CPL			Friction Rate = (ASP × 100) ÷ TEL					
I declare the load calculation, equipr			,			d based on the b	ouilding pl	an listed
above, I understand the claims mad	e on these f	orms	will be subject to review	<i>i</i> and verificati	on.			
Contractor's Printed Name					Date			
Contractor's Signature								

Reserved for use by County, Town, Municipality, or Authority having jurisdiction.

¹The AHJ shall have the discretion to accept Required Attachments printed from approved ACCA software vendors, see list on page 2 of instructions.

² If abridged version of Manual J is used for load calculation, then verify residence meets requirements, see Abridged Edition Checklist on page 13 of instructions.



WORKER'S COMPENSATION EXEMPTION FORM

This form must be completed by each contractor involved in the project who is claiming exemption from providing workers compensation insurance. **All exemption forms must be notarized.**

ENSE # POLICY EXPIRATION DATE				
not required to provide workers compensation orkers Compensation Law for one of the following				
actor prohibited by law from employing any this building permit unless contractor provides				
Compensation Law.				
DATE				
y Public.				
SEAL				