Municipality:	County:	Permit No.:

BUILDING CODE PERMIT APPLICATION

LO	<u>CATION OF PROPOSE</u>	<u>D WORK OR IMPROVE</u>	<u>CMENT</u>		
Site	Address:		Tax Parcel #:		
Lot					
	ner:		Phone #:	Fax #:	
				Fax #:	
Con	ntractor Registration Numb	er:			
Arcl	hitect:		Phone #:	Fax #:	
	New Construction	ROVEMENT (Check One ☐ Addition	Alteration	Repair	
	Demolition	☐ Relocation	☐ Foundation Only	•	
	0	☐ Electrical	☐ Mechanical		
	<u>SCRIPTION OF BUILD!</u> SIDENTIAL	NG USE			
\Box	One-Family Dwelling	☐ Two-Family Dwelling	Townhouse		
		☐ Carport			
	Stilet – <i>Specify</i> .				
NO.	<u> N-RESIDENTIAL</u>				
Spec	cific Use:		Use Group:		
		NSTRUCTION (reasona			
	Building:	\$	ore juit marmer rance).		
	HVAC: Plumbing:	\$ \$			
	Electrical:	\$			
	TOTAL:	\$			
	ILDING DIMENSIONS				
Exis	sting Building Area: posed Building Area:	sq. ft.	Number of Stories: Height of Structure Abov	e Grade:	 ft.
Tota	al Building Area:	sq. ft.		c Grade.	rt. sq. ft.
	ILDING/SITE CHARAC				
Nun	nber of Residential Dwelling	ng Units:	Existing,	_Proposed us, oil, etc.):	
		Public Priva		is, ou, etc.)	
	ver Service (Check one):		te (Septic Permit #		
	tance from Project: eplace(s): Quantity	To Well To Se		rain Field Type of Vent	
	vators/Escalators/Lifts/Mov		☐Yes ☐No	Type of vent	
	inkler System:		□Yes □No		
	ssure Vessels (e.g. water he rigeration Systems (e.g. air		☐ Yes ☐ No ☐ Yes ☐ No		
	8 (+-8				
				Building Permit A	pproval
		Systems De	esign Engineering, Inc.	Code Enforcement	t Officer
		103	2 James Drive		
		Lees	port, PA 19533	Date	

Μι	funicipality:	County:		Permit No.	:
G.	HISTORIC DISTRICT Is the site located within a Historic District? If construction is proposed within a Historic District, th	□Yes e Municipality ma	□No ay require a cel	rtificate of appropri	ateness.
н.	FLOOD PLAIN Is the site located within an identified flood hazard area Will any portion of the flood hazard area be developed?		□Yes □Yes	□No □No	□N/A □N/A
	Owner/Agent shall verify that any proposed construct National Flood Insurance Program and the Pennsylvania				
	Lowest Floor Level:				
I.	CONSTRUCTION PLANS AND SPECIFICATION Construction plans and specifications must be attack layouts, energy code compliance data, design loads and footer and foundation details.	ned illustrating e	levations, floo		
J.	SITE PLAN Site plans must be attached, showing the size and locastructure's distance from the property lines.	ation of the new	construction a	nd existing structur	res on the site and the
K.	WORKER'S COMPENSATION INSURANCE COV All applicants are required to submit evidence of Worke		Insurance Co	verage as directed b	y PA ACT 44.
L.	CERTIFICATION AND/OR ACKNOWLEDGMEN Application for a permit shall be made by the <i>owner</i> or <i>design professional</i> employed in connection with the pro-	lessee of the buil	ding or structu	re, or agent of either	er, or by the registered
	The applicant certifies that all information on this appl "approved" construction documents and <u>PA Act 45 (I</u> requirements adopted by the Municipality. Issuance construed as authority to violate, cancel or set aside other governing body. The applicant certifies he/she u	Jniform Construct of a permit and any provisions of	ction Code) and approval of the codes or	d any additional ap f construction do ordinances or the	oproved building code cuments shall not be Municipality or any
	The property owner and applicant assumes the responsively, flood areas, etc. Property owner and applicant sight-of-ways.				
	<u>Authorized Agent Acknowledgment</u> – I hereby certification been authorized by the owner to make this application set forth by PA ACT 45.				
	I certify that the code administrator or the code admin covered by such permit at any reasonable hour to enforce				
	Signature of Owner or Authorized Agent	Print 1	Name of Owne	r or Authorized Age	ent
	Address				Date

I.

PERMIT NO	•
PERIVITI NU) <u>.</u>

ELECTRICAL PERMIT APPLICATION

Property Location						
Property Location Subdivision/Development						
Electrical (ontra	etor		Registration No		
				Phone No		
				Thole ivo.		
NEW		ALTER	ATION 🗆	ADDITION □ REPAIR □		
Use of Prop	erty:	Res	idential 🗆	Commercial Industrial		
TYPE OF	EQUI	IPMENT	NUMBER			
Receptacle		Total Outlets				
Switch						
Lighting Fixtures		Total Fixtures				
Ranges	<u>'</u>					
Clothes Dry	/er			NOTE:		
Water Heat	er					
Garbage Di	sposal	1		This permit is issued contingent upon all work being in compliance with the 2018 IRC or the		
Sta. Cook T	Cop			ICC Electrical Code and 2017 NEC including all supplements and other applicable		
Dishwasher						
Clothes Wa	sher			Township regulations.		
Space Heate	er					
Sta. Appl. ¹ /	⁄2 H.P.	Max				
Motors:	HP			Applicant certifies that all information given is correct and that all Township ordinances will be		
				complied with in performing the work for which this		
				permit is issued.		
Signs: No. Trans.						
No. Lamps						
Temp. Power □ Pole □ Undgd.			Signature of Applicant			
Service 0-		0-200A				
		201-400A				
□ New		401-600A				
☐ Change Over 600A						
Permit Issuing Fee						
Total Fee						
				Approved		
Cost of Imp	prove	ment	Application I	Date Denied		

MECHANICAL PERMIT APPLICATION

Property Owner		Phone No		
Address				
Property Location				
Subdivision/Development				
Mechanical Contractor		Registration No		
Address		Phone No.		
NEW □ ALTE	RATION	ADDITION □ REPAIR □		
Use of Property: Re	esidential \square	Commercial ☐ Industrial ☐		
TYPE OF EQUIPMENT	NUMBER			
Air Cond. Units H.P. ea.				
Refrigeration Units H.P. ea.				
Boilers H.P. ea.		NOTE:		
Forced Air Systems		This populit is issued contingent upon all		
Gravity Systems		This permit is issued contingent upon all work being in compliance with the 2018		
Floor Furnaces		IRC or International Mechanical Code		
Wall Heaters		including all supplements and other		
Unit Heaters		applicable Township regulations.		
Conversion Burner				
Clothes Dryers		Applicant continue that all information given is		
Ventilation Fan		Applicant certifies that all information given is correct and that all Township ordinances will be		
Range Hood		complied with in performing the work for which this		
Air Handling cfm		permit is issued.		
Incinerator				
Gas Piping				
Range Com. Res. Res.		Signature of Applicant		
Fire Suppression System				
NFIPA13 □ NFIPA13R □				
NFIPA13D □				
		Approved		
Cost of Improvement	Application			
		Denied		

PERMIT NO	
ETANIVITE INCA	

PLUMBING PERMIT APPLICATION

Property Owner Phone No Address					
		_			
		Registration No			
		Phone No			
ridaress		Thome ivo.			
NEW □ ALTER	AATION 🗆	ADDITION □ REPAIR □			
Use of Property: Res	idential 🗆	Commercial ☐ Industrial ☐			
TYPE OF EQUIPMENT	NUMBER				
Water Closet (Toilet)					
Bathtub					
Lavatory (Wash Basin)					
Shower		NOTE:			
Kitchen Sink & Disp.		NOTE.			
Dishwasher		This permit is issued contingent upon all			
Laundry Tray		work being in compliance with the 2018			
Clothes Washer		IRC or International Plumbing Code including all supplements and other			
Water Heater		applicable Township regulations.			
Urinal					
Drinking Fountain					
Floor Sink or Drain		Applicant certifies that all information given is			
Slop Sink		correct and that all Township ordinances will be complied with in performing the work for which this			
Gas Systems: No. Outlets		permit is issued.			
Water Piping & Treating Equip.					
Waste Interceptor					
Vacuum Breakers		Signature of Applicant			
Lawn Sprinkler System					
Water Service					
Sewer					
Cesspool					
Septic Tank & Pit					
		Approved			
Cost of Improvement	Application	* *			
		Denied			

Single Femily Decident's	
Single Family Residentia	I Addition
2xrafters spaced" O.C. or Manufactured Trusses spaced" O.C. (example: 2 x 12 Rafters Spaced 24" O.C.) Sheathing(0.0.0.1)	example: 1/2" exterior plywood)
Minimum 1x ridge board Roof c	overing
Note: For roofs with slopes less than 4:12, follow manufacturer's instructions 12	(example: Class A 3 tab shingles) Underlayment
naterial.	(example: 1 layer 15# felt)
Building Section	Ceiling Insulation (example: R-38)
Note: Attic ventilation and access may be required	Wall Insulation (example: R-19 Fiberglass Batts)
Provide roof tie downs Solid 2x blocking between rafters that are 2x12 or greater	2xceiling joists @O.C.
Tailers that are 2X12 of greater	(example: 2 x 8 @ 24" O.C.)
	Double 2xtop plate
	Span(example: 23' 5")
Note: Pre-engineered roof trusses	Ceiling height
w/truss clips may be used in lieu of roof structure shown.	(example: 8')
Diagonal wind bracing or braced wall panels @ corners and each 25' of wall.	Siding(example: lap or T-111)
Note: Pre-engineered floor systems may be used and should be installed according to the manufacturers	Wall sheathing
installation instructions. Access required	(example: 1/2" exterior plywood) 2xstuds @O.C.
18" minimum from the interior grade	(example: 2 x 6 @ 24" O.C.)
level to the bottom of the floor joists. Engineered Design: Cassions may be required	Cont. 2x sill plate (example: 2 x 4)
if your site has swelling soils. A foundation designed by a PA licensed architect or engineer may be required.	2x_Joists @ O.C.
✓ Check one	(example: 2x10 @24" O.C.)
☐ Foundation: Engineered Design☐ Foundation: Detail A (see page 3)	Wall width "
operty Address:	Footing size "x "
	2

Worker's Compensation Insurance Coverage Information

(UCC Building Permit attachment)

Con	tractor:
Job	Name: Building Permit #:
A.	The Applicant is: A contractor within the meaning of the Pennsylvania Workers Compensation Law: VES NO If the answer is "YES" see Section B, if "NO" complete Section C below
В.	Insurance Information You MUST submit a copy of your Certificate of Insurance showing Workers Compensation as a covered Policy. Can be faxed: 610-916-8501; or mailed to: Systems Design Engineering, Inc. 1032 James Drive Leesport, PA 19533
C.	Exemption (please print legibly) do selembly attest that I will not
	I (please print legibly) do solemnly attest that I will not employ/hire any other persons for the project for which I am seeking a UCC Building Permi
	After receipt of the building permit if I employ any other persons I will notify this office and provide proof of worker's compensation coverage within three working days.
	I understand that failure to comply will result in a STOP-WORK order and that such order may not be lifted until proper coverage is obtained, as provided by Section 302(e)(4) of the Act of June 2, 1915 (P.L. 736), known as The Pennsylvania Worker's Compensation Act, reenacted and amended June 21, 1939 and amended December 5, 1974 and amended July 2, 1993. Act 44.
	Subscribed and sworn to before me this day of,
	 (Signature of Notary Public)