Municipality:	County:	Permit No.:
1vianicipanity.		

BUILDING CODE PERMIT APPLICATION

LOCATION OF PROPOSI	ED WORK OR IMPROVE	<u>EMENT</u>	
Site Address:		Tax Par	cel #:
Lot No.: Sub-I	Division:	Phase:	Section:
Owner:		Phone #:	Fax #:
			Fax #:
_			
Contractor Registration Num	ber:	Phone #:	Fax #:
Mailing Address:		r none # E-Mail:	1 αλ π.
TYPE OF WORK OR IMP	ROVEMENT (Check One	· · · · · · · · · · · · · · · · · · ·	
☐ New Construction	Addition	☐ Alteration	Repair
☐ Demolition	☐ Relocation	☐ Foundation Only	
☐ Plumbing		☐ Mechanical	
Describe proposed work:			
DESCRIPTION OF BUILD	DING USE		
RESIDENTIAL ☐ One-Family Dwelling	☐ Two-Family Dwelling	Townhouse	
☐ Accessory Structure	☐ Carport		
Other – Specify:			
NON-RESIDENTIAL			
		Has Crown:	
specific ∪se: Change in Use: □Yes	□No_If ves. indicate for	Ose Group: mer use.:	
Maximum Occupancy Load:	1.0 11 yes, indicate for	Maximum Live Load: _	
ESTIMATED COST OF C			
Building:	\$	•	
HVAC:	\$		
Plumbing: Electrical:	\$ \$		
TOTAL:	\$		
BUILDING DIMENSIONS			
Existing Building Area:	sq. ft.		
Proposed Building Area:	sq. ft.	Height of Structure Above	e Grade:ft.
		Area of Largest Floor:	sq. ft.
BUILDING/SITE CHARA Number of Residential Dwell		Existing	Proposed
Mechanical: Indicate Type o	f Heating/Ventilating/Air C	onditioning (i.e. electric, go	_FToposed is, oil, etc.):
Water Service (<i>Check one</i>):	□Public □Priva	ate	
Sewer Service (<i>Check one</i>):		ate (Septic Permit #	
Distance from Project: Fireplace(s): Quantity	☐To Well ☐To S Type of Fuel		rain Field Type of Vent
Elevators/Escalators/Lifts/Mo	oving walks (<i>Check one</i>):		- 190 or 10m
Sprinkler System:		□Yes □No	
Pressure Vessels (e.g. water has Refrigeration Systems (e.g. at		☐Yes ☐No	
Kenngeration Systems (e.g. a	n conditioning);	□Yes □No	
			Building Permit Approval
			Code Enforcement Officer
		esign Engineering, Inc. 32 James Drive	2030 Emoreoment Officer
		sport, PA 19533	
		6-8522; Fax 610-916-8501	Date

Μι	unicipality:C	county:		Permit No.	:
G.	HISTORIC DISTRICT Is the site located within a Historic District? If construction is proposed within a Historic District, the	□Yes Municipality ma	□No y require a cer	tificate 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 constructi National Flood Insurance Program and the Pennsylvania				
	Lowest Floor Level:				
I.	CONSTRUCTION PLANS AND SPECIFICATIONS Construction plans and specifications must be attached layouts, energy code compliance data, design loads and footer and foundation details.	ed illustrating el	evations, floor		
J.	SITE PLAN Site plans must be attached, showing the size and loca structure's distance from the property lines.	tion of the new	construction ar	d existing structur	es on the site and the
K.	WORKER'S COMPENSATION INSURANCE COV All applicants are required to submit evidence of Worker		Insurance Cov	erage as directed b	y PA ACT 44.
L.	CERTIFICATION AND/OR ACKNOWLEDGMENT Application for a permit shall be made by the <i>owner</i> or a design professional employed in connection with the pro	essee of the build	ding or structur	e, or agent of either	er, or by the registered
	The applicant certifies that all information on this applicant capproved" construction documents and <u>PA Act 45 (Urganish and PA act 45 (Urganish and </u>	niform Constructor of a permit and any provisions of	tion Code) and d approval of f the codes or	l any additional ap construction doc ordinances or the	pproved building code cuments shall not be Municipality or any
	The property owner and applicant assumes the responsively, flood areas, etc. Property owner and applicant shright-of-ways.				
	<u>Authorized Agent Acknowledgment</u> – I hereby certify been authorized by the owner to make this application a set forth by PA ACT 45.				
	I certify that the code administrator or the code administrator covered by such permit at any reasonable hour to enforce				
	Signature of Owner or Authorized Agent	Print N	Name of Owner	or Authorized Age	ent
	Address				Date

PERMIT NO.	
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ELECTRICAL PERMIT APPLICATION

Property O	wner		Phone No		
			1 Hole 110.		
Electrical C	Contractor		Registration No		
			Phone No		
NEW	□ ALTER	ATION 🗆	ADDITION □ REPAIR □		
Use of Prop	erty: Res	idential 🗆	Commercial Industrial		
TYPE OF I	EQUIPMENT	NUMBER			
Receptacle	Total Outlets				
Switch					
Lighting Fixtures	Total Fixtures				
Ranges	<u> </u>				
Clothes Dry	ver		<u>NOTE</u> :		
Water Heate	er				
Garbage Dis	sposal		This permit is issued contingent upon all work being in compliance with the 2009 IRC or the		
Sta. Cook T	op		ICC Electrical Code and 2008 NEC including		
Dishwasher			all supplements and other applicable		
Clothes Wa	sher		Township regulations.		
Space Heate	er				
Sta. Appl. ½	2 H.P. Max				
Motors:	НР		Applicant certifies that all information given correct and that all Township ordinances will		
			complied with in performing the work for which		
			permit is issued.		
Ciana	No. Trans.				
Signs:	No. Lamps				
Temp. Powe	er 🗆 Pole 🗆 Undgd.		Signature of Applican	nt	
Service	0-200A				
	201-400A				
□ New	401-600A				
☐ Change	Over 600A				
Permit Issui	ng Fee				
Total Fee					
			Approved		
Cost of Imp	provement	Application I	Danied Denied		

PERMIT NO.	
PERMIT NO.	

MECHANICAL PERMIT APPLICATION

Property Owner		Phone No
Address		
Property Location		
Subdivision/Development		
Mechanical Contractor		Registration No
Address		Phone No.
NEW □ ALTE	ERATION	ADDITION □ REPAIR □
Use of Property: R	esidential 🗆	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 2009
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. \square Res. \square		Signature of Applicant
Fire Suppression System		
NFIPA13 □ NFIPA13R □		
NFIPA13D □		
		Approved
Cost of Improvement	Application	
		Denied

PERMIT NO.	

PLUMBING PERMIT APPLICATION

		Phone No
Address		
		Registration No
Address		
NEW □ ALTER	ATION 🗆	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 2009 IRC or International Plumbing Code
Clothes Washer		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		<u> </u>
Water Service		
Sewer		
Cesspool		
Septic Tank & Pit		
		Approved
Cost of Improvement	Application	* *
		Denied

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

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)

1 /		County	/:	Permit No.:	
	ZONINI	G PERMIT	۸ DDI IC		Version 01
	ZOMIN	O I EKWII I	ALLICA	ATION	
A. <u>LOCATION AND OWN</u>	ERSHIP OF PRO	POSED WORK OR IM	<u>PROVEMENT</u>		
Street and Number:			UPI #:	Leference:	
Deed Owner: Owner's Address:			Deed R	Leference:	
Zoning District (as show	vn on ZONING MA	AP):			
Present Tenant: Has owner consented to	nronosed work?	□Yes □No			
B. PRESENT USE OF LAN		□RESIDENTIA	1.	□COMMERCIAL	
Present use of structure:					
Number of Families:					
Present Use of Land:					
Is any portion of the pro Is the site located within	perty located in a F	FEMA Flood Plain?		□No □Na	
			□Yes	□No	
C. <u>PROPOSED WORK OR</u>New Construction			ior Alteration	☐ Exterior Alteration	
Fence	Accesso	ry Structure 🔲 Deck	ζ	_	
☐ Sign (Sign applicate	ion and drawing of ent Use:	sign must be submitted	with this application Proposed Use:	ion.)	
Describe proposed work	·				
Describe proposed work					
Is the proposed structure		FEMA designated flood	plain? Yes	□No	
Is the proposed structure	e or use located in I	FEMA designated flood	plain? □Yes	□No	
Is the proposed structure D. PROJECT DIMENSION PLOT DIMENSIONS	e or use located in IS BUILDING	S SETBACKS	BUILDI	NG DIMENSIONS	C
Is the proposed structure D. PROJECT DIMENSION PLOT DIMENSIONS Frontage Depth	e or use located in I S BUILDING ft.	SETBACKS Front Side A	BUILDI	NG DIMENSIONS	ft. ft.
Is the proposed structure D. PROJECT DIMENSION PLOT DIMENSIONS Frontage Depth Area	e or use located in I S BUILDING ft. ft. sq. ft.	S SETBACKS Front Side A Side B	BUILDI ft. ft. ft.	NG DIMENSIONS Width Depth Height	ft.
Is the proposed structure D. PROJECT DIMENSION PLOT DIMENSIONS Frontage Depth Area Irregular plot	e or use located in I S BUILDING ft. ft. sq. ft.	SETBACKS Front Side A	BUILDI ft. ft.	NG DIMENSIONS Width Depth	ft.
Is the proposed structure D. PROJECT DIMENSION PLOT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE:	e or use located in I S BUILDING ft. ft. sq. ft.	Front Side A Side B	BUILDI ft. ft. ft.	NG DIMENSIONS Width Depth Height	ft.
Is the proposed structure D. PROJECT DIMENSION PLOT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE:	e or use located in I S BUILDING ft. ft. sq. ft.	Front Side A Side B	BUILDI ft. ft. ft.	NG DIMENSIONS Width Depth Height	ft.
Is the proposed structure D. PROJECT DIMENSIONS PLOT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE: Type: Number:	e or use located in I S BUILDING ft. ft. sq. ft.	S SETBACKS Front Side A Side B	BUILDI ft. ft. ft.	NG DIMENSIONS Width Depth Height	ft.
Is the proposed structure D. PROJECT DIMENSIONS PLOT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE: Type: Number: E. APPLICATION Application is hereby m	BUILDING ft. ft. sq. ft.	SSETBACKS Front Side A Side B Rear Size: erect or alter a structure	BUILDI ft. ft. ft. ft. sq. ft.	NG DIMENSIONS Width Depth Height Stories	ft.
Is the proposed structure D. PROJECT DIMENSIONS PLOT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE: Type: Number: E. APPLICATION Application is hereby m this sheet and/or to use the structure of the structure	BUILDING ft. ft. sq. ft. ade for a permit to the premises for the	SETBACKS Front Side A Side B Rear Size: erect or alter a structure	BUILDI ft. ft. ft. ft. ft. sq. ft.	NG DIMENSIONS Width Depth Height Stories Cated as shown on diagram on renation which follows, together w	ft verse side of ith location
Is the proposed structure D. PROJECT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE: Type: Number: E. APPLICATION Application is hereby m this sheet and/or to use t diagram, is made part of	BUILDING ftftsq. ft. ade for a permit to he premises for the fthis application be	SETBACKS Front Side A Side B Rear Size: erect or alter a structure purposes described here the undersigned. It is	BUILDI ft. ft. ft. ft. ft. sq. ft.	NG DIMENSIONS Width Depth Height Stories	ft. verse side of ith location ror,
Is the proposed structure D. PROJECT DIMENSIONS PLOT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE: Type: Number: E. APPLICATION Application is hereby m this sheet and/or to use t diagram, is made part of misstatement or misrepr would operate to cause a	BUILDING ft. ft. sq. ft. sq. ft. sq. ft. ade for a permit to the premises for the fixen application be esentation of material refusal of this approximately a	Front Side A Side B Rear Size: Size: erect or alter a structure purposes described here the undersigned. It is rial fact, either with or volication, or any change	BUILDI ft. ft. ft. ft. ft. ft. sq. ft. which shall be lowerewith. The informunderstood and agriculture to the location, size in the location in the location, size in the location, size in the location, size in the location in the location, size in the location in t	NG DIMENSIONS Width Depth Height Stories cated as shown on diagram on renation which follows, together wereed by this applicant that any ern the part of this applicant, such e or use of structure or land made	verse side of ith location ror, as might or e subsequent
Is the proposed structure D. PROJECT DIMENSIONS PLOT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE: Type: Number: E. APPLICATION Application is hereby m this sheet and/or to use the diagram, is made part of misstatement or misrepring would operate to cause a to the issuance of this personner.	BUILDING ft. ft. sq. ft. sq. ft. sq. ft. ade for a permit to the premises for the fixen application be esentation of material refusal of this approximately a	Front Side A Side B Rear Size: Size: erect or alter a structure purposes described here the undersigned. It is rial fact, either with or volication, or any change	BUILDI ft. ft. ft. ft. ft. ft. sq. ft. which shall be lowerewith. The informunderstood and agriculture to the location, size in the location in the location, size in the location, size in the location, size in the location in the location, size in the location in t	NG DIMENSIONS Width Depth Height Stories cated as shown on diagram on renation which follows, together wereed by this applicant that any ern the part of this applicant, such	verse side of ith location ror, as might or e subsequent
Is the proposed structure D. PROJECT DIMENSIONS Frontage Depth Area Irregular plot SIGNAGE: Type: Number: E. APPLICATION Application is hereby m this sheet and/or to use t diagram, is made part of misstatement or misrepr would operate to cause a to the issuance of this pepermit. Name of Applicant:	BUILDING ft. ft. sq. ft. sq. ft. sq. ft. refusion be generation of mater a refusal of this apprenticular apprenticular formation, without apprenticular apprenticular refusal of this apprenticular refusal re	Front Side A Side B Rear Size: erect or alter a structure purposes described here the undersigned. It is real fact, either with or volication, or any change oval of the Zoning Office	BUILDIftftftftsq. ft. e which shall be location. The informunderstood and agriculture in the location, size, shall constitute	NG DIMENSIONS Width Depth Height Stories cated as shown on diagram on renation which follows, together wereed by this applicant that any ern the part of this applicant, such e or use of structure or land made	verse side of ith location ror, as might or e subsequent attion of this

Systems Design Engineering, Inc. 1032 James Drive Leesport, PA 19533 Phone 610-916-8500; Fax 610-916-8501

Check No.:

______ Date: _____

Applicant's Signature: _____

□No

Fee attached: ☐Yes

Municipality:	County:	Permit No.:	
	·		Version 01
F. PLOT PLAN SKETCH			
NOTE: The second control of the second			-4:-1-4£
NOTE: The property owner and applicant assume way, flood areas, etc. Property owner an right-of-ways.			
G. <u>REFERENCES</u> (OFFICIAL USE ONLY)			
Block Plan No.: Plan is attached.: ☐Yes ☐No	Certificate of Occupancy No	i.i. still in the state in the	
Plan is attached.: ☐Yes ☐No	Diagram is shown on reverse	e side of this sneet.: Yes	□No
H. APPLICATION AND DATES OF ACTION 7	TAKEN (OFFICAL USE ONLY)	
		Official Signature:	
If denied, Reason for Denial of Application:			
NOTE: The applicant has the right to appeal from the date of denial pursuant to p		the Municipality's Zoning Board within Alvania Municipalities Planning Code, a	
Applied to Board of Adjustment: Special Use of Application: Board's Decision: Granted			
Order:			