Professional Code Services, Inc.

4035 Gibsonia Rd. Gibsonia, PA 15044

Ph 724 449-2633 Fax 724 449-2673 www.pcs-codes.com

A Pennsylvania Registered Third Party Agency

Residential Building Permit Application

Professional Code Services, Inc. Building Permit Application

Date:	Architect/Engineer:	
Applicant Name:		
Address:	Phone:	
	Fax:	
Ph:Fax:	E-Mail:	
E-Mail:		
Property Owner: Property where work is proposed:	Phone #	
	Parcel #	
	1 arcci #	
New Construct	ion or Alterations	
Proposed construction or alteration (explain in detail)		
Total Square Footage: Basement:	_1 st 2 nd	
Contractor	r Information	
Contractor Name:		
Address:		
	Fax:	
Worker's Compensation Policy No.:		
Insurer:		
Expiration No.: Note, A permit will not be issued until a copy of the v		
submitted indicating Professional Code Services as the	<u>-</u>	
submitted indicating 1 folessional Code Services as the	ne cer inicate noider.	
All permits required by the Commonwealth of Pennsylv Occupancy Permits shall be obtained by and are the responsible for identification of all utilities prior to exca	• • • • • • • • • • • • • • • • • • • •	
The undersigned hereby acknowledges that the above information is true and accurate and that the permit requirements has been read and understood. It is also understood that all fees are non-refundable after the Building Permit work has begun and at least one inspection has been performed by PCS. Fees for which a Plan Review that has been performed are non-refundable.		
Applicant Signature:	PrintDate	
Owner Signature:		
PCS Information: Date Received	// Initials	
Date Approved:	Date Denied: / /	

Rev 8.12.8

Building Permit Submittal Checklist

The Building Permit application has been completed in full and signed.
A survey by a PA registered land surveyor has been submitted with the construction documents. The survey shall indicate the setback distance to every property line. The location of all proposed driveways shall be indicated on the submitted survey.
All required Zoning Permits and approvals have been obtained from the municipality (attach copies).
Two (2) copies of scaled and accurate construction drawings have been submitted . All one & two family dwellings must be reviewed and approved by PCS. See attached plan review instructions
All applicable Highway Occupancy Permits from PennDot shall be obtained (attach copies).
A worker's compensation certificate for all contractors identified on the permit application have been submitted indicating PCS as the "Certificate Holder".
The Required Inspections sheet has been read and signed.
A sewer or on-site sewage disposal permit (attach copies). Required for new construction
Pennsylvania One Call shall be notified prior to any excavation. 1 800 242-1776
Plan Review Document Requirements
Two (2) sets of complete drawings shall be submitted with the Building Permit Application.
The required plan review fee shall be submitted with the Building Permit Application.
The drawings include a typical wall section indicating the following: footer size and reinforcement, foundation wall details including drainage, anchor bolts, floor joist size, framing sizes, header schedule ceiling joist and roof rafter details, roof covering details & ventilation details.
Engineered lumber specifications and manufacturers product information
Floor plans for every story including basement.
HVAC details including equipment to be installed.
General wiring details including smoke detectors and service size.
A plumbing isometric design including drainage size, vent size and location, trap location, cleanout locations and drainage fixture details. All building sewer specifications shall be in accordance with the local sanitary authority.
A ResCheck compliance certificate has been included for energy compliance. www.energycodes.gov
Window schedules from the window manufacturer indicating sleeping room egress window and habitable basement egress sizes.

PCS Required Inspections

4035 Gibsonia Rd. – Gibsonia, PA 15044 724 449-2633 FX 724 449-2673

The following periodic inspections (marked ✓) are required to ensure compliance with the Building Permit you have been issued. All inspections shall be requested no sooner than 48 hours before the inspection is required. A FINAL INSPECTION IS REQUIRED FOR ALL BUILDING PERMITS.

Signature:	Print;	Date:
	I not proceed until the above inspections are approved of the above inspections may result in penalties impos	
	OTHEROfficial a special inspection is required.	: Where in the opinion of the Building
_	OCCUPANCY/FINAL INSPECTION: All mechanical in	spections shall be completed.
	FINAL MECHENICAL: After all equipment and installar	tion of fixtures.
	FINAL PLUMBING: All fixtures shall be installed and fu	ally functional.
	FINAL ELECTRICAL: All fixtures & equipment installe	d. A PCS electrical approval must be obtained.
	WALLBOARD: All fasteners installed prior to compound	l or finish material.
	ROUGH FRAMING: After all rough electrical and plumb insulations.	ping inspections have been approved. Prior to all
	INSULATION: All required insulation installed in walls	including areas to be concealed, prior to wallboard.
	ROUGH MECHANICAL: After the installation of all due	etwork, fuel gas piping and flues.
	ROUGH PLUMBING: All drains, vents and water distrib conducted at this time and accessible for the inspector.	ution shall be in place. A pressure test shall be
	ROUGH ELECTRICAL: All electrical installations shall Approval from a PCS electrical inspector shall be obtained	
	BACKFILL: Prior to any backfill. Rough framing must be All drains and filter fabric shall be in place. All anchor be	
	FOUNDATION: (When reinforcement is required) Prior t required reinforcement shall be in place. When added to the	
	FOOTING INSPECTION: Before placement of concrete. approved drawings should be installed. All reinforcement shall be suspended on chairs or other approved device.	

Energy Efficiency Data Sheet

The following information <u>must</u> be submitted with the construction documents. The following information must be clearly indicated on the construction document (ceiling, floor, wall assemblies only). Mechanical equipment must be identified, located and labeled on the construction documents. A dimensional section drawing shall be submitted for all insulated floor slabs. ResCheck energy software is available at www.energycodes.gov

1.	Ceiling Framing Type		
2.	Ceiling Insulation Type		
3.	Skylight Frame Material: Metal Frame Metal Frame With Thermal Break		
	Wood Frame □ Vinyl Frame □ Other		
4.	Skylight U-Factor Skylight sq.ft Skylig	Single	
	Pane □ Double Pane □ Double Pane-Low E □ Triple Pane □ Triple Pane Low-E □	Ü	
5.	Wall construction		
6.	Gross sq.ft. of Wall space		
7.	Wall Cavity Insulation R-Value Continuous Insulation R-Value		
8.			
	Wood Frame □ Vinyl Frame □ Other		
9.	Gross sq.ft. of Window openings		
10.		Double	
	Pane Double Pane-Low E Triple Pane Triple Pane Low-E		
	* Each window must be identified separately or number of each type. Attach schedule		
11.	Doors: 1. Solid (under 50% glazing) Glass U-Factor R-Value Sq.ft		
	2. Solid (under 50% glazing) Glass U-Factor R-Value Sq.ft		
	3. Solid (under 50% glazing) Glass U-Factor R-Value Sq.ft		
	4. Solid (under 50% glazing) Glass U-Factor R-Value Sq.ft		
	5. Solid (under 50% glazing) Glass U-Factor R-Value Sq.ft		
12.	Basement Wall Type Gross sq.ft. Area		
	Measured in feet; (ie 7.5') ➤ Wall Height (top of wall to basement floor)		
	 Depth below grade (finish outside grade to basement floor		
	Height of insulation (top of wall to where insulation stops)		
13.	Floor Assembly;		
	➤ Wood Assembly; Over un-conditioned space □ Over outside air □		
	Gross Area Cavity R-Value Continuous Insulation R-Value		
	\triangleright Slab on Grade; Unheated \square Heated \square		
	Gross Area Cavity R-Value Continuous Insulation R-Value		
	➤ Structural Insulated Panels; Over un-conditioned space □ Over outside air □		
	Gross Area Cavity R-Value Continuous Insulation R-Value		
14.	Crawl Space Wall TypeGross sq.ft. Area		
	Measured in feet; (ie 7.5')		
	➤ Wall Height (top of wall to basement floor)		
	Depth below grade (finish outside grade to basement floor		
	Height of insulation (top of wall to where insulation stops)		
15.	Heating Equipment; Where more than (1) unit, use least efficient data		
	Furnace Heating Efficiency%		
	➤ Boiler Heating Efficiency%		
	Heat Pump Heating Efficiency%		
	➤ Air Conditioner Cooling EfficiencySEER		

Plumbing Isometric Design

Roof Line		
nd		
2 nd Floor		
1 st Floor		
1 11001		
_		
Basement		

6

Property Address:_____