\*Mandatory: you must keep a clean job site, including Township roads.

# MIDDLE PAXTON TOWNSHIP UNIFORM CONSTRUCTION CODE PERMIT PACKAGE

The completed application and required documents can be submitted by mail or in person.

**Mailing Address: Middle Paxton Township** 

P.O. Box 277

Dauphin, PA 17018

Physical Address: Middle Paxton Township
10 Elizabeth Avenue
Dauphin, PA 17018

## Call, Fax or Email questions to:

Phone: (717) 921-8128

FAX: (717) 474-8146

Email: middlepaxtontwp@comcast.net

NOTE: All structural information must comply with Pennsylvania UCC – International Residential Code, 2009 Edition. <u>Structural elements not found in the IRC must be sealed by a professional engineer or architect registered in the State of Pennsylvania or comply with other professionally recognized evaluation services.</u>

NOTE: All building permit information, including drawings etc., are open to public inspection and copies can be made by request in accordance with the Open Records Policy.

# INSTRUCTIONS FOR COMPLETING UNIFORM CONSTRUCTION CODE PERMIT

#### When should you complete the Permit?

Any owner or authorized agent who intends to construct, enlarge, move, demolish, or change the occupancy of a building or structure. See Exceptions documents for details.

#### Instructions for Completing the Permit: LOCATION OF PROPOSED WORK OR IMPROVEMENT

Site Location – Provide the physical address, tax parcel and lot number (if applicable). When providing directions, provide street name and house number.

#### TYPE OF WORK OR IMPROVEMENT

Check the appropriate box for all types of work to be done.

Describe in detail what work will be done on the provided space. Describe where in the structure (if not a new construction) work will be completed and an estimated time until completion.

#### ESTIMATED VALUE OF CONSTRUCTION

List the fair market value of construction. If project utilizes a Contractor, please provide contractor's written estimate. Commercial Projects only or if Residential dwelling exceeds 5000 sq. ft.

#### **DESCRIPTION OF BUILDING USE**

#### If residential:

Choose single-family home or two-family home. If in townhouses, choose two-family home.

#### If non-residential:

List use of new construction (i.e. restaurant, warehouse, school, etc.)

List use group (see Chapter 3 of the International Building Code).

#### **BUILDING/SITE CHARACTERISTICS**

List the number of dwelling units that are existing or proposed on the property

List the primary method chosen to calculate the energy rating of the building envelope.

Calculations indicating energy compliance must be provided with application submission

(for both residential and commercial)

Check the appropriate box if the structure will have water, sewer, fireplace, elevator/etc., sprinkler system, pressure vessels for a water heater, or refrigeration systems for air conditioning. Elevators, lifts & escalators require Labor & Industry approval and inspections.

#### **BUILDING DIMENSIONS**

List the gross footage of the structure that will be constructed, or the square footage to be remodeled under the permit. Square footage also includes, but not limited to basements, garages, covered porches, decks.

List the number of stories, height of structure above the ground surface (grade) and the largest open floor space within the structure.

#### FLOODPLAIN

Check the appropriate box if the site is located in the floodplain or if any portion of the site in the floodplain will be developed. Floodplain maps are available at the Federal Emergency Management Agency's (FEMA) website.

#### CONSTRUCTION PLANS AND SPECIFICATIONS/SITE PLAN

\*Submit three (3) complete sets of drawings and plans that contain the information listed below. Drawings and plans must be submitted on minimum 18" x 24" or larger paper. All sheets are to be the same size and sequentially labeled. Plans are to be clearly legible, with scaled dimensions, (do not use pencil for drawings.)

Plans will not be accepted that are marked preliminary or not for construction, that have red lines, cut and paste details or those that have been altered after the design professional has signed the plans.

Please Note: A separate submittal of plans is required for each building or structure.

#### Floor Plan with:

- A. Location and size of walls, windows, doors, and stairs.
- B. Beams and headers, with supports and attachments.
- C. Ceiling joist directions, size and spacing.
- D. Electrical receptacles, switches, lights, and smoke detectors, complete circuiting.

#### Foundation/ first floor framing plan with:

- A. Specific wall footing width and depth.
- B. Foundation wall size and construction type.
- C. Floor slab details.
- D. Pier and footing sizes with dimensions for their location and spacing.
- E. Girder sizes and locations, floor joist direction, size, spacing and species.
- F. Crawlspace vent calculations, access door size and location.
- G. Anchor bolts location and spacing.

#### **Roof Framing showing:**

- A. Direction, size, and spacing, of rafters as well as special ridges or support for vaults, cathedral areas and valleys.
- B. Roof vent calculations and roof coverings.

#### **Elevation views**

- A. Show grade elevations relative to building foundation.
- B. Show exterior decks, porches, and steps.

#### **Building Cross Section:**

A. Representative cross section with framing members called out.

#### **Miscellaneous information:**

- A. Insulation values for floors, walls and ceilings.
- B. Attic access, elevations, and calculated areas for finished floor spaces and garage.
- C. Species and grade of framing members.

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### Climatic and Geographic Design Criteria

Dauphin Co.

For municipalities located in Dauphin County, new construction and alterations must adhere to the following climatic and geographic design criteria.

Ground Snow Load (1)	Wind Speed (mph)	Seismic Design Category	Concrete Weathering	Frost Line Depth(1)	Termite	Decay
35 psf	90	В	Severe	40"	Moderate to Heavy	Slight to Moderate

Winter Design Temp.	Ice Shield Underlayment Required	Flood Hazards	Climatic Zone	Radon Potential	Air Freezing Index	Mean Annual Temp.
0 Deg. Fahrenheit	YES	Check with Municipality	12	High	1000	55

<sup>(1)</sup> Set by local jurisdiction.

NOTE: Use Soil Load-bearing value of 1,500 psf for footing design unless a formal GeoTechnical Report indicated otherwise.

#### Mailing Address P.O. Box 277 Dauphin, PA 17018

Phone: 717-921-8128



#### Office Address 10 Elizabeth Avenue Dauphin PA, 17018

Fax: 717-474-8146

## Middle Paxton Township

#### **UCC BUILDING PERMIT APPLICATION**

Building Permit #: Permit Date: County:			Parcel #Exp. Date:			
Site Address/ I	Location of Con	struction:	With	cipanty		
Lot #	Subdivision/Lan	d Development	:	I	Phase:	Section:
0		1	Dl #	Email Email Email	F#	
Owner:			Phone #_	Email	Fax #	
Principal Con	tractor:		Phone #	Eman	Eav #	
Mailing Addre			1 Hone #_	Fmail		
Design Profes	sional:		Phone #	Binan	Fax	#
Mailing Addre	ess			Email:		
				Commercial		
☐ New Building	ng □ Ad	dition   Al	teration 🗆 Re	pair 🗆 Dem	olition   S	wimming Pool
				☐ Mechanical		
Description of	Work & Size: _					
BUILDING C	CHARACTERI	STICS	Concrete	Block Wood	Steel Brick	Stone
Foundation Ma			concrete	Dioen Wood	Steel Brief	Stone
Floor Construc					·	\$
Roof Construc	tion					
Exterior Wall	Construction					
Proposed Build	ding Area:		sq. ft.			
Number of Sto	ories:					
Height of Struc	cture Above Gra	ide:				
Total Building	Area:		sq. ft.			
Utility Charac	cteristics					<del></del>
<b>Heat Source</b>	Electric	Gas_	Oil	Other_		
Heat Type	Forced Air	Heat	Pump	H/W Steam	Electric	Base
W	Other	C D 111 /	- D:			
	e: (Check)					
Sewer Service		□ Public	☐ Private			
Central Air:	(Check)	□ Yes	□ No			
Interior Char		D . 1	// CD 1 5	W 10=	). I	
# of Bedrooms	s# of ]	Baths	# of Powder Ro	oms# of F	replaces	
Square Footage	e of Finish Base	ment				
Estimated Co	osts of Constr	uction				
Permit Fee						

FLOODPLAIN				
Is the site located within an identified flood hazard Will any portion of the flood hazard area be developed.		<ul><li>☐ YES</li><li>☐ YES</li></ul>	□ NO □	N/A
Owner/ Agent shall verify that any proposed requirements of the Middle Paxton Township Flor Pennsylvania Floodplain Management Act (Act 16)	odplain Ordinance, th	ne National	Flood Insura	
	Lowe	st Floor Lev	vel:	
The applicant certifies that all information on this applicate the "approved" construction documents and PA Act 45 (U code requirements adopted by Municipality. The property property lines, setback lines, easements, rights-of-we construction documents shall not be construed as authorised ordinances of the Municipality or any other governing be codes, ordinances and regulations.  Application for a permit shall be made by the shall have the authority to enter areas covering the code of the provisions of the code (s) application.	Jniform Construction y owner and applicated vay, flood areas, exity to violate, canceled by The applicant of the owner(s) of the code administ wered by such properties.	code) and ant assume tc. Issuanc or set asidertifies he/sche build rator's a permit at	any addition the response of a perrese any provision the understanding, land	nal approved building ibility of locating all mit and approval of sions of the codes or ands all the applicable or structure.  I representative
Signature of Owner(s)	Print Name o	of Owner(s	)	
Signature of Owner(s)	Print Name o	of Owner(s	)	
Directions to Site:				

#### MIDDLE PAXTON TOWNSHIP 10 ELIZABETH AVENUE P.O. BOX 277 DAUPHIN, PA 17018

Phone (717) 921-8128

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# BUILDING PERMIT INSPECTION SHEET

INSPECTIONS NOTED ON THIS SHEET MAY BE SCHEDULED BY TELEPHONE

1-888-949-9728

WITH <u>AT LEAST 48-HOURS NOTIFICATION</u>. WORK SHALL NOT PROCEED UNTIL THE FIELD INSPECTION HAS BEEN APPROVED. All inspections are to be performed by the Township or the third-party agency representing the Township. (Light-Heigel & Associates)

STAKE-OUT INSPECTION: PRIOR TO ANY EXCAVATING.

#### SUPERIOR WALL SYSTEM:

FOOTING: Prior to installing stone bed & setting walls.

FOUNDATION: After first floor joist and deck are set, prior to backfilling.

#### CONCRETE/ MASONRY SYSTEM:

FOOTINGS: Prior to pouring concrete. FOUNDATION: Prior to backfilling.

ABOVE GROUND PLUMBING: Prior to covering, drainage & water test required.

**ELECTRICAL ROUGH-IN**: Prior to covering, all wiring & boxes shall be installed. All grounds shall be made for this inspection.

MECHANICAL ROUGH-IN: Prior to covering. Gas piping test is required.

FRAMING: Prior to insulation or covering

INSULATION: Prior to drywall

**DRYWALL:** Prior to finishing.

ELECTRICAL FINAL: All equipment, fixtures, & devices shall be functional.

MECHANICAL FINAL: All equipment shall be set & functional.

PLUMBING FINAL: All equipment & fixtures shall be set & functional.

FINAL: PRIOR TO ANY USE OR OCCUPANCY.

PERMIT HOLDER:		
ADDRESS:		
PERMIT NUMBER:	DATE:	

This permit is valid for <u>one year</u> and construction <u>shall commence within six (6) months of permit issuance</u>. Application for Certificate of Use and Occupancy must be filled out and returned prior to the final inspection approval.