## **PERMIT COVER PAGE**

Site A	ddress
Projec	t/Application Type(ex.roof, sewer lateral, deck etc)
Projec	t Name(if any)
	Plans (list type)
	Application
	Specifications (list type)
	Other
	Other
	Other

## **BOROUGH OF NEWTOWN**

#### **BUILDING PERMIT APPLICATION PROCEDURES**

\*PLEASE MAKE SURE ALL CHECKLIST ITEMS ARE COMPLETE BEFORE SUBMITTAL\*

### **Building Permit Checklist**

<ul><li>□ All relevant sections of application completed</li><li>□ Application signed and dated</li></ul>
☐ Site/Plot Plan with all dimensions
☐ 2 copies of plans and specifications IF USING PAPER/HARDCOPY
☐ 1 digital copy of plans and specifications
□ Copy of certificate of insurance for all contractors/subcontractors

#### Notes:

Work may not start until a permit has been approved and granted. The permits are to be displayed so as to be visible from the street. Final approval shall not be granted until all fees are paid in full.

**INSPECTIONS** – Call the Borough inspector (610-324-9002) at least 24 hours in advance to schedule each inspection. Notification for inspections at the various stages of construction is the responsibility of the applicant and/or contractor. If the appropriate inspections are not requested, they will not be performed and uninspected work will not be granted final approval.

All Subdivision and Land Development approvals must be complete before submitting application for a building permit. The Borough requires stamped plans if any structural materials (i.e.: steel, trusses, bond beams or manufactured beams) are being used in the construction of structure.

#### **BOROUGH OF NEWTOWN**

\* PLEASE MAKE SURE ALL CHECKLIST ITEMS ARE COMPLETE BEFORE SUBMITTAL\*

\*OWNERS MAY ALWAYS DRAW OR GENERATE THEIR OWN PLAN WITH DOCUMENTATION\*

#### \*ALL TRUSSES REQUIRE SEALED PLANS\*

- A completed application.
- 2 sets of site/plot plans.
- 2 sets of complete plans and specifications. (SIGNED AND SEALED IF PROFESSIONAL) OR
- 1 digital copy of plans
- Site Plans must include:
  - Size and location of all new and existing structures on the site
  - o Location of any recreational facilities (ex. athletic courts, pool...)
  - Accessible parking, all locations of public access to the facility, accessible exterior routes and locations of accessible entrances. Commercial only
  - o Recognized street grades and proposed finished grade.
- Accessibility requirements for Commercial construction only
- Architectural and specifications must include:
  - Description of uses and the proposed occupancy group(s) for all portions of the building. The design approach for mixed-uses (as applicable).
  - o Fully dimensioned drawings to determine areas and building height.
  - Adequate details and dimensions to evaluate accessible means of egress, including occupant loads for each floor, exit arrangement and sizes, corridors, doors, stairs, ramps, handrails, areas of refuge, etc.
  - Adequate details and dimensions to evaluate the accessible route to areas required to be accessible, including corridors, doors, protruding objects, maneuvering clearances, clear floor space at fixtures and controls, etc.
  - Accessibility provisions including but not limited to access to services, seating, dining, listening systems, accessible fixtures, elevators, work surfaces, etc.
  - Accessible plumbing facilities and details.
  - Visual and tactile signage provided.
  - o Details of required fire protection systems and user controls.

All accessibility plan reviews are based on the applicable edition of ICC ANSI A117.1, Accessible and Usable Buildings and facilities in reference to the applicable International Building Code (IBC).

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Code Enforcement Office 23 NORTH STATE ST. NEWTOWN, PA 18940 PHONE (215) 860-8859 CELL (610)-324-9002

Include copy of written proposal/contract.

# BOROUGH OF NEWTOWN BUILDING PERMIT APPLICATION

Application Data	1		Permit#
Application Date//	' <u></u>		For Office Use Only
I. Property Information:			
Site Address		Tax Map Parce	el#
□ Residential □ Commercial □ 1			
			of Cof A
II. Property Owner:		· · · · · · · · · · · · · · · · · · ·	orm of contact
Name			
Phone #(Home)	(Mobile)	Email	
Mailing Address			
		City	State Zip
III. Contractor Information: □Sa	me as Owner	Preferred f	form of contact  Phone Email
Company			
Name			
Phone #(Business)	(N	1obile)	
Email		PA License (HIC	C)#
Mailing Address			
		City	State Zip
IV. Applicant: □Same as Owner	□Same as Contractor	Preferred 1	form of contact □Phone □Email
Name			
Phone#(Home)	(Mobile)	(Business)	<u> </u>
Email			
Mailing Address			
		City	State Zip
<b>Primary Contact Person</b> : □ Prope	erty Owner 🗆 Contractor	□ Applicant	
V. Building:	·		
v. building.			
Type of application: □ Addition	□ Alteration □ No	w Residential Buildir	ng
□ New Commercial Building			'6
- New commercial ballang	Demondon (Al TERSTIC	ATTROVAL	
Description of Work:			
bescription of work.			
Est. Start Date//	Est. Finish Date	/ Est.	. Job Cost \$
Applicant Signature		Cc	ontact#

Proposed	Use:

Residential:  One or Two Family  Multi Family  Garage  Carport  Other	Non Residential:  Religious Industrial Parking Garage Service Station Other		<ul> <li>☐ Hospital, Institutional</li> <li>☐ Office, Professional</li> <li>☐ School, Library</li> <li>☐ Retail</li> </ul>	
Structural Frame:   Steel   Concrete Exterior Walls:   Wood   Roof Construction:   Rafter   Wood Roof Covering:   Asphalt/Fiberglass	□ Concrete □ dTruss □ SteelT	Steel   Other  Other		
Dimensions:	Fu a uni	Catha al	Landonatain Aman	
Number of Stories: Total Sqft of Floor Area:		: Setback Setback	Industrial Area Commercial Area	
Total Land Area, sqft:		Setback	Building Area	
		: Setback	Living Area	
Total alteration/addition, sqft:				
	Build	ing Height	=""	
Residential buildings only			Garages Garage Area	
No. of bedrooms	No. o	of Bathrooms		
Full	Full _			
Partial	Half		Building Value \$	
VI. Electric: Permit #  Contractor(Company)				_
Name				_
Phone #(Business)		(Mobile)		_
Email		PA Licens	se (HIC)#	_
Mailing Address		City	State Zip	_
Power Devices/Load		Power Devices/Lo	·	
1	5	<del></del>	ouu	
2	6			
3	7	'		
4	8			
Service Amps: Number of Outlets: 110 volt		otal # of Motors:  Number of Circuits:	2 wire4 wire	
Description of Work:		diffice of circuits.	ZWIIC SWIIC 4WIIC	
Est. Job Cost \$				

Name								<del></del>
Phone #(Business)								
Email						ense (HIC)#		
Mailing Address								
					C	City	State Zip	
Fixture Type	:	#Fixtures	Fixture Type		#Fixtures	Fixture Type		#Fixtures
Tub/Showers			Water Heate			Drinking Fount	tains	
Shower Stalls			Water Soften			Bottle Fillers		
Lavatories			Water Pump			Back Flow Prev		
Toilets			Sump Pump			SwimmingPoo	ols	
Urinals			Sewage Eject			Standpipes		
Sinks			Floor Drains			Fire Sprinklers		
Laundry Tubs			Grease Traps	S		Other		
Dishwashers			Bidets					
Garbage Disposals						Total # Fixture		
Description of Wor	·k:							
/III. Mechanical: Contractor(Compa Name_ Phone #(Business) Email	Permit#	¥			(Mobile)	ense (HIC)#		
/III. Mechanical: Contractor(Compa Name_ Phone #(Business) Email	Permit#	¥			(Mobile)		State Zip	
/III. Mechanical: Contractor(Compa Name_ Phone #(Business) Email	Permit#	¥			(Mobile)PA Lice		State Zip	# Unit
/III. Mechanical: Contractor(Compa Name_ Phone #(Business) Email Mailing Address	Permit#	#Type	#		(Mobile)PA Lice City	ense (HIC)#	Туре	# Unit
/III. Mechanical: Contractor(Compa Name_ Phone #(Business) Email _ Mailing Address Type Boiler	Permit#	Type Gas/Oil Co	# onversion		(Mobile)PA Lice City Type Electric Furnace	ense (HIC)#	Type  A/C Compressor	# Unit
/III. Mechanical: Contractor(Compa Name_ Phone #(Business) Email _ Mailing Address_ Type Boiler Forced Air Furnace	Permit#	Type  Gas/Oil Co	ponversion ater		(Mobile)PA Lice City Type Electric Furnac	ense (HIC)#	Type  A/C Compressor Air Handling Unit	# Unit
VIII. Mechanical: Contractor(Compa Name Phone #(Business) Email _ Mailing Address Type Boiler	Permit#	Type  Gas/Oil Co Space Hea Incinerato	ponversion ater		(Mobile)PA Lice City Type Electric Furnace	# Units	Type  A/C Compressor	#Unit
Boiler Forced Air Furnace Heat Pump	Permit# any)# Units el:□Gas	Type  Gas/Oil Co Space Hea Incinerato Solid Fuel	onversion ater or Appliance	# Units	(Mobile)PA Lice City  Type  Electric Furnac Coil Unit Mini-Split HP Split System A	# Units	Type  A/C Compressor Air Handling Unit Air Cleaner	# Uni

Est. Job Cost \$\_\_\_\_\_

IX. Accessibility:	Permit#					
_	Jse/Occupancy type:					
<ul><li>□ Restaurant</li><li>□ Mercantile/Stor</li><li>□ Tavern/Bar</li></ul>	re 🗆	Religious Industrial Educational		<ul><li>□ Office, Pr</li><li>□ Storage</li></ul>	Institutional rofessional (M	ledical)
□ Garage		Utility		□ Other		
Existing/Previous \	Jse/Occupancy classi	ication:				
□ A1	□ <b>E</b>	□ H4	□ M	]	□ S2	
□ A2	□ <b>F1</b>	□ H5	□ <b>R</b> :	1	□U	
□ A3	□ <b>F2</b>	□ <b>I</b> 1	□ R2		□ R4	
□ A4	□ H1	□ I2		- 3 Adult Care		
□ A5	□ H2	□ I3	□ R4			
□В	□ H3	□ <b>I</b> 4	□ S1	<u>.</u>		
Description:						
Proposed Use/Occ	upancy type:					
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