## (FOR CODE ADMINISTRATOR USE ONLY)

#### ADDITIONAL PERMITS/APPROVALS REQUIRED

∇ STREET CUT/DRIVEWAY	APPROVED_
∇ CUT AND FILL	APPROVED
∇ PENNDOT HIGHWAY OCUPANCY	APPROVED
∇ DEP FLOODWAY OR FLOODPLAIN	APPROVED
SEWER CONNECTION	APPROVED
ON-LOT SEPTIC	APPROVED
ZONING PERMIT #	APPROVED
∇ OTHER	APPROVED

#### **APPROVALS**

BUILDING PERMIT DENIED:	Date	Date Returned			
BUILDING PERMIT APPROVED:	Date				
CODE ADMINISTRATOR (BCO)					
Date Issued	ble)	PERMIT #  RECEIPT #  RECEIPT #  RECEIPT #  RECEIPT #			

## PROJECT DOCUMENTS (DRAWINGS & CALCULATIONS)

Type of document:	Submitted	Signed & Sealed	Date	<b>Revision Date</b>
Foundation Plans	$\nabla$ Yes $\nabla$ No	∇ Yes ∇ No		
Construction Drawings	$\nabla$ Yes $\nabla$ No	∇ Yes ∇ No		
Electrical Drawings	$\nabla$ Yes $\nabla$ No	∇ Yes ∇ No		
Mechanical Drawings	$\nabla$ Yes $\nabla$ No	∇ Yes ∇ No		
Plumbing Drawings	$\nabla$ Yes $\nabla$ No	∇ Yes ∇ No		
Specifications	$\nabla$ Yes $\nabla$ No	∇ Yes ∇ No		
Flood Hazard Area Data	$\nabla$ Yes $\nabla$ No	∇ Yes ∇ No		
Workers Comp. Certificate	$\nabla$ Yes $\nabla$ No	∇ Yes ∇ No		

DATE STAMP

# UNIFORM CONSTRUCTION PERMIT APPLICATION LOCATION OF PROPOSED CONSTRUCTION OR IMPROVEMENT

	Municipality <u>WASHINGTON TOWNSHIP</u>		
Site Address	Tax Parcel #		
Subdivision/Land Development	Lot #	Phase	_ Section
Owner	Phone		_ Fax
Mailing Address		E-mail _	
Principal Contractor	Phone		Fax
Mailing Address		E-mail _	
Architect	Phone		Fax
Mailing Address		E-mail _	
ESTIMATED COST OF CONSTRUCTION (r	easonable fair m	arket value) \$_	
DESCRIPTION OF BUILDING USE (Check			
<u>RESIDENTIAL</u>	NON-RE	<b>SIDENTIAL</b> Jse	
	<u>NON-RE</u> Specific Use Grou	Jse ıp	
RESIDENTIAL  ∇ One Family Dwelling (R-3)	NON-RE Specific Use Grou Change i	Jse up n Use: ∇ YES	∇ NO
RESIDENTIAL  ∇ One Family Dwelling (R-3)	NON-RE Specific Use Grou Change i If YES, ir	Jse ıp n Use: ∇ YES dicate former	∇ NO
RESIDENTIAL  ∇ One Family Dwelling (R-3)	NON-RE Specific Use Grou Change i If YES, ir Maximun	Jse up n Use: ∇ YES dicate former_ n Occupancy Lo	∇ NO ad
RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS	NON-RE Specific Use Grou Change i If YES, ir Maximun Maximun	Jse up n Use: ∇ YES dicate former_ n Occupancy Lo n Live Load	∇ NO ad
RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS  Site: Existing Lot	NON-RE Specific Use Grou Change i If YES, ir Maximun Maximun	Jse Ip In Use: ∇ YES Idicate former In Occupancy Lo In Live Load Proposed L	∇ NO ad
RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS  Site: Existing Lot  Terrain: ∇ Flat ∇ Moderate Slope:	NON-RE Specific Use Grou Change i If YES, ir Maximun Maximun	Jse Ip In Use: ∇ YES In Occupancy Lo In Live Load Proposed L	∇ NO ad  .ot (Subdivision)
RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS  Site: Existing Lot  Terrain: ∇ Flat ∇ Moderate Slope:  Mechanical: Indicate type of heating	NON-RE Specific Use Grou Change i If YES, ir Maximun Maximun	Jse Ip In Use: ∇ YES In Occupancy Lo In Live Load Proposed L	ot (Subdivision)
RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS  Site: Existing Lot  Terrain: ∇ Flat ∇ Moderate Slope:	NON-RE Specific Use Grou Change i If YES, ir Maximun Maximun  s	Jse Ip In Use: ∇ YES Indicate former In Occupancy Lo In Live Load In Proposed L	∇ NO ad  .ot (Subdivision)
RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS  Site: Existing Lot  Terrain: ∇ Flat ∇ Moderate Slope:  Mechanical: Indicate type of heating  Air Conditioning ∇ YES	NON-RE Specific I Use Grou Change i If YES, ir Maximun Maximun  s   S   V Steep Slo (i.e., electric, ga S  V NO V Private	Jse up n Use: ∇ YES dicate former n Occupancy Lo n Live Load Proposed L pes s, oil, etc.)	ot (Subdivision)
RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS  Site: Existing Lot  Terrain: ∇ Flat ∇ Moderate Slope:  Mechanical: Indicate type of heating  Air Conditioning ∇ YES  Water Service: (Check) ∇ Public ∇  Sewer Service: (Check) ∇ Public ∇  Does or will your building contain any of the service of the service of the service ∇ Public ∇ Sewer Service: (Check) ∇ Sewer Service: (Check) ∇ Public ∇ Sewer Service: (Check) Sewer Service: (Ch	NON-RE Specific I Use Grou Change i If YES, ir Maximun Maximun  S V Steep Slo (i.e., electric, ga S V NO V Private 7 Private (Septic	Jse Ip In Use: ∇ YES Idicate former In Occupancy Lo In Live Load Proposed Lapes Is, oil, etc.) Permit #	ot (Subdivision)
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RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS  Site: Existing Lot  Terrain: ∇ Flat ∇ Moderate Slope:  Mechanical: Indicate type of heating  Air Conditioning ∇ YES  Water Service: (Check) ∇ Public ∇  Sewer Service: (Check) ∇ Public ∇  Sewer Service: (Check) ∇ Public ∇  Does or will your building contain any of the Fireplace(s): Number The Public ∇ Service Serv	NON-RE Specific I Use Grou Change i If YES, ir Maximun Maximun  S V Steep Slo (i.e., electric, ga S V NO V Private 7 Private (Septic the following: Type of Fuel alks: (Check) V	Jse  Ip In Use: ∇ YES Idicate former In Occupancy Lo In Live Load  Proposed L Ipes Is, oil, etc.)  Permit #  Ty YES ∇ NO	vpe of Vent
RESIDENTIAL  ∇ One Family Dwelling (R-3)  ∇ Two Family Dwelling (R-3)  BUILDING/SITE CHARACTERISTICS  Site: Existing Lot  Terrain: ∇ Flat ∇ Moderate Slope:  Mechanical: Indicate type of heating  Air Conditioning ∇ YES  Water Service: (Check) ∇ Public ∇  Sewer Service: (Check) ∇ Public ∇  Sewer Service: (Check) ∇ Public ∇  Sewer Service: (Check) ∇ Public ∇  Does or will your building contain any of the Fireplace(s): Number Televator/Escalators/Lifts/Moving was	NON-RE Specific I Use Grou Change i If YES, ir Maximun Maximun  s V Steep Slo (i.e., electric, ga S V NO V Private Private (Septice the following: Type of Fuel Illustration (Check) V V NO V NO	Jse  Ip In Use: ∇ YES Idicate former In Occupancy Lo In Live Load  Proposed L Ipes Is, oil, etc.)  Permit #  YES ∇ NO  CCC  ADMINISTR	∇ NO ad  .ot (Subdivision)  .ot (Subdivision)  .ot (Subdivision)

## **FEES ARE NON-REFUNDABLE**

BUILDING DIMENSIONS		
Existing Building Area	sq. ft.	Number of Stories:
Proposed Building Area		Number of Stories: ft.
Total Building Area:		Area of the largest floor: sq. ft.
(Include all floors & garage)	·	·
FLOOD PLAIN  Is the site located within an identif Will any portion of the flood hazard  Owner/Agent shall verify that any	d area be de proposed co nal Flood Ins specifically S	
in accordance with the "approved" collection Code) and any additional approved peasumes the responsibility of locating areas, etc. Issuance of a permit and authority to violate, cancel or set asid	nstruction do ermit require all property approval of o e any provis	application is correct and the work will be completed ocuments and PA Act 45 (Uniform Construction of by the Township. The property owner/applicant lines, setback lines, easements, rights-of-way, flood construction documents shall not be construed as ions of the codes or ordinances of the Township or he understands all the applicable codes, ordinances
		er or lessee of the building or structure, or agent of employed in connection with the proposed work.
Representatives shall have the aut	hority to en	Construction Code Official or their Authorized ter areas covered by the permit at any the provisions of the code(s) applicable to this
Signature of Owner or Authorized Age	ent	Print Name of Owner or Authorized Agent
Address	<del> </del>	Date
Directions to site:		