

Non-Residential / Commercial Pre-Permit Meeting Application

This pre-permit meeting application is to establish communication with the Building Code Official and set a meeting to go over required information for a non-residential building permit to be issued.

This application requires a fee of \$100 be paid at or before the scheduled meeting. This payment is to be made to Harshman CE Group, LLC. This fee will be applied toward the total permit application fee or permit fee.

Please contact our office upon completion of this application.

Applicant Name	email		
Address		City	Zip
Phone			
Site address	City	Zip	
Municipality	Tax Parcel ID	<u> </u>	
General Contractor	Cont	act	
Address		City	Zip
Phone			
New Structure Alteratio	on or Renovation Addi	—	ed Approval
Number of Stories Above Grade			
Existing Gross Square Footage			
New Construction Square footag	e		
Total Gross Square Footage			
Estimated construction cost (Lab	or and Materials) \$		_



Brief project narrative:			
	910-57	- 0.50	
		40 114	
Owner Name			
Street Address			
City			
Phone	Email		
Applicant Signature		Date	

Municipal Permits including, but not limited to, zoning, driveway, land development, sewage and utility may be required prior to the issuance of a building permit. Please contact the Municipal Zoning Officer or Building Code Official with questions.

Patrick Brown, BCO pb@harshmanLLC.com 724-993-4505 X 225 Daci Szarell des@harshmanLLC.com 724-993-4505 X 221 Jarrod D'Amico, BCO jd@harshmanLLC.com 724-993-4505 X 224



harshman CE GROUP, LLC

Plan Review Checklist

Site Plan - showing distances to property lines and existing structures on site
Floor Plan - Showing names and sizes of all rooms
Footing detail - must include depth below frost line, thickness, width and rebar
Foundation - type of wall, waterproofing, footer drain, and anchorage of sill plate
Roof Construction – rafters, ceiling joist size and spacing, truss location and spacing, sheathing thickness, roof covering, and underlayment
Wall section details from footer to the roof
Location sizes of all support beams
Floor Joist size and spacing
Sizes and locations of all doors and windows
Locations of all smoke alarms
Insulation values for all walls, ceilings, floors, and basement walls (Minimums: R20 walls, R38 ceiling, R30 floors, R10 basement walls)
Stair Details (Stair riser 8% " max / tread 9 " min / guards 34 " min / handrail 34 " -38 ")
Electrical Plans - must include complete electrical floor plans for each floor, must show size and location of the main electrical service equipment and all sub-panels with wire sizes, location of all outlets, switches, light fixtures, smoke detectors, and special outlets. All required GFCI and AFCI devices must be marked. Detail all aspects of grounding, including ground rod, water line ground, etc.
Plumbing plans – must include complete plumbing floor plans for each floor, must show all sizes and locations of piping and materials being used for sanitary, domestic water, and all gas piping. Show all points of connection to water, sewer and gas lines, identify each plumbing fixture and provide details of water heaters and expansion protection.
HVAC plans – complete mechanical floor plan for each floor showing duct layout, and sizes with required insulation R-Values, location of mechanical units, specifications on all equipment to be installed.

Engineering & Surveying
100 Courson Hill Road
Washington, PA 15301
T: 724-503-4125

www.HarshmanLLC.com

Codes & Zoning 2455 Park Ave Washington, PA 15301 T: 724-993-4505

For Mobile / Modular Home Installation, in addition to site plan:

Pier Prints – a copy of the required positioning and sizes for piers	
Installation instructions – Two (2) copies of complete manufacturers installation instructions. One is to	be
submitted with application and one to be kept on site until Certificate of Occupancy is issued.	

All manufactured structures need to be anchored to manufacturers specifications before Certificate of Occupancy will be issued

The following inspections will be required:

- Footer
- Foundation
- Framing and Masonry
- Wallboard
- Electrical
- HVAC
- Plumbing

Please call 724-993-4505 X 225 to schedule inspections. All inspections will be scheduled within 2 business days.

For Home Deck Construction, in addition to site plan:

FOI	construction of ar	ny deck 30 o	i more above grade, a	i bullaing pe	ermit is required.

- Drawings must show all deck construction including materials, beams, and planking.
- ☐ Footer or pillar specifications must be shown.
- ☐ Railing height and spindles must be shown.
- Any steps and railings must be shown.

A minimum of 2 inspections will be required.

- Footer / Pillars
- Final inspection

Please call 724-993-4505 x 225 to schedule inspections. All inspections will be scheduled within 2 business days.



^{*}A registered and licensed installer must be used.