McMillen Engineering, Inc. 115 Wayland Smith Drive Uniontown, PA 15401 724-439-8110 Phone 724-439-4733 Fax

| Job Number | For Office Use Only | |
|---------------|---------------------|--|
| | Received by: | |
| | Date: | |
| Permit Number | Amount Paid: | |
| | Check # | |

UNIFORM CONSTRUCTION CODE (UCC) BUILDING PERMIT APPLICATION - COMMERCIAL

LOCATION OF PROPOSED WORK OR IMPROVEMENT Street Address Zip Code City Municipality Tax Map # Subdivision Lot Size Directions to property: **OWNER INFORMATION** Daytime Phone # Last Name First Name Email: Mailing Address City State Zip **IMPROVEMENT TYPE** Alteration New Construction Addition Change of Use Occupancy Permit Repair Current Use Vacant (specify use) PROPOSED USE **FACTORY INSTITUTIONAL BUSINESS STORAGE** Low Hazard Group Home Banks Low Hazard Barber/Beauty Moderate Hazard Halfway House Moderate Hazard Car wash Rehabilitation Specify specific use: High Hazard Other Specific use: Convalescent Clinic-outpatient Vehicle showroom **Drug Center** Assisted living Post office Professional (architects, attorney, dentist, Dr. etc.) Nursing home Educational Above grade 12 Mental hospital Other specify _____ Child care fac. Detox fac. Hospital Other Specify

| ASSEMBLY Theatre Night Club Restaurant Church Other Assembly Museum Tavern/bar Banquet hall Courtrooms | EDUCATIONAL Grades K-12 Day Care Facility Other specify: | Mercantile Drugstore Market Sales Room Retail/wholesale store Motor fuel dispensing facility Other specify: |
|--|--|---|
| Bleachers Stadiums Other specify: | | |
| RESIDENTIAL | HIGH HAZARD | MISCELLANEOUS GROUP |
| Boarding (transient) | Explosives | Fences (greater than 6 feet high) |
| Hotels (transient) | Combustible dusts | Greenhouses |
| Motels (transient) | Flammable gases | Private garages |
| Apartment house | Water reactive | Sheds |
| Boarding house | | |
| (non-transient) | <u>Class 3</u> | Tanks |
| | Consumer | |
| Dormitories | fireworks | Towers |
| Hotels | | Other specify: |
| (non-transient) | Flammable solids | |
| Motels | Water reactive | |
| (non-transient) | materials | |
| Live / work units | <u>Class 2</u> | |
| Vacation/time share | Corrosives | |
| Adult Care (5 or | | |
| less for less than | | |
| 24 hours) | Toxic materials | |
| Child care (5 or | | |
| less for less than | | |
| 24 hours) | Other specify: | |
| Other specify: | | |
| Provide the following appro | | cation and plans (as applicable) |

> Copy of zoning permit obtained from:

North Union, German & Perry Townships- Fayette County Planning & Zoning 724-430-1210 Wharton Township & Coal Center- McMillen Engineering, Inc.

California Borough- California Borough

Rices Landing-Rices Landing Borough

Roscoe – Roscoe Borough

- Copy of issued <u>sewage permit</u>- obtained from Municipal Authority or Sewage Officer
- > Copy of driveway permit (either issued by municipality of by PennDOT)
- > Copy of approved stormwater plan, as per the adopted ordinance for municipality

These documents shall be submitted prior to review of the building permit application If your municipality does not have any of the regulations above, please note those below:

| ESTIMATED COST O | F CONSTRUCTION |
|------------------|----------------|
|------------------|----------------|

Name

| ESTIMATED COST OF CONSTRUCTION \$ | | | | | |
|-----------------------------------|-----------|---------|--|--|--|
| CONTRACTOR INFORMATION | | | | | |
| Architect/Engineer | | | | | |
| Name | Address | Phone | | | |
| General Contractor | | | | | |
| Name | Address | Phone | | | |
| Excavation | , taarooc | . Helle | | | |
| - N | A | Si . | | | |
| Name Concrete | Address | Phone | | | |
| <u>Gondrete</u> | | | | | |
| Name | Address | Phone | | | |
| <u>Carpentry</u> | | | | | |
| Name | Address | Phone | | | |
| <u>Electrical</u> | | | | | |
| Name | Address | Phone | | | |
| <u>Plumbing</u> | | | | | |
| Name | Address | Phone | | | |
| <u>Sewer</u> | | | | | |
| Name | Address | Phone | | | |
| <u>Mechanical</u> | | | | | |
| Name | Address | Phone | | | |
| Roofing | | | | | |

Address

Phone

| <u>Masonry</u> | | | | | |
|-------------------------------|--|------------------|--------------------------|----------------------|--------|
| Name | Addre | SS | Phone | | |
| <u>Drywall</u> | | | | | |
| Name | Addre | SS | Phone | | |
| <u>Sprinkler</u> | | | | | |
| Name | Addre | SS | Phone | | |
| <u>Paving</u> | | | | | |
| Name | Addre | SS | Phone | | |
| Fire Alarm | | | | | |
| Name | Addre | SS | Phone | | |
| Steel | TURAL FRAME Concrete Wood | - | EXTERIOR Steel | Concrete | |
| Masonry Other (identif | | | Masonry Other (identify) | Wood | |
| Are there any struct u | ıral assemblies fabri | cated off-site? | yes | no | |
| Building area | | | a sq ft | Parking Area | sq ft |
| Garages/Bays | - " | Full bath | ns number | Partial baths | number |
| Living area | - | | Height above grade | e Windows | |
| Fireplaces | Office/ number Sales | sq ft | Enclosed parking | number | |
| New residential units | Existing r | esidential units | Ma | anufacturing | |
| Elevator/Escalators | number | Outside parki | ng No. Acc | cessible parking | |
| Estimated Cost of Bui | ilding/Structural work: sequence be phased? | : \$? Yes | No Estim | ated no. of phases _ | |

| ELECTRICAL | | | | | | |
|----------------------------------|---------------|---------------------------------|----------------|----------------------------|-------------------|---------------------------|
| Is there any electrical | work to be p | erformed? | YES _ | NO | | |
| If yes, Please provide | the following | <u>:</u> | | | | |
| Total service AMPS | # Circuits _ | 2 wire | _ 3 wire | 4 wire | # Service outlets | |
| Power Devices | No. | Output/Load | P 2. | ower Devices | No | o. Output/Load |
| 3. | | | 4. | | | |
| 5. | | - | 6. | | | |
| Total Number of Moto | rs: | | | | | |
| Utility Service Revis | ions: | | | | | |
| | | | | | | |
| | | | | | | |
| Estimated Value of I | Electrical W | ork: \$ | | | | |
| | | | • | | | |
| PLUMBING | 7 | | | | | |
| PLUMBING | | | | | | |
| Enter the number of fi | xtures being | installed, replace | d or repa | <u>ired</u> : | | |
| Tub/Showers | Drink | ing Fountains | Back | flow preventer | rs | Shower stalls |
| Floor Drains | | Water Pumps | | Lavatorie | | Water heaters |
| Roof Openings | | Toilets | | Water softener | rs | Parking lot drains |
| Urinals | | vage Ejectors | | ide downspout | | Sinks |
| Sump Pumps | Sw | imming Pools | _ | Laundry tub | os | Grease traps |
| | | 5 | | 5.1. | | Fire sprinkler |
| Standpipes | | Dishwashers | | Bidet | ts | (# of heads) |
| Carbaga Dianagala | ١٥ | wa opriphlara | | (# of boods | ٥) | Total number of fixtures: |
| Garbage Disposals Water Service: | | wn sprinklers Public Water: | | (# of heads Public Sewe | | or fixtures. |
| Water Service Size: | | ater Meter size: | In. | Avg Daily W | | : GPD |
| | | | | ,g _ a, | | |
| Estimated Cost of Plu | mbing Work: | \$ | · | | | |
| MECHANICAL | | | | | | |
| Enter the number of n | ew or replace | ements units: | | | | |
| Forced Air Furnace | Incine | rator | | Air Handling U | Init | Unit Heater |
| Boiler | Heat F | | | as/oil conversi | | Coil Unit |
| Air Cleaner | | Heater | | Window A/C u | | A/C compressor |
| Gravity Furnace | | ystem A/C | | lid fuel applian | | |
| Flectric Furnace | | ysterii A/C Hous Exhaust svs | | na ruei appiian | | hen exhaust hood |

| Utility Se | rvice Revisions | <u>S:</u> | | | | | |
|------------------|-------------------|----------------|-------|------|-------|---|--|
| | | | | | | | |
| Type of H Gas | eating Fuel: Oil: | Electric: | Coal: | Wood | Other | _ | |
| Estimated | l Cost of Mechar | nical Work: \$ | | | | | |

Please read the below statements prior to signing:

- 1. The Applicant certifies that all information on this application is correct and the work will be completed in accordance with the "approved" construction documents and PA ACT 45 (Uniform Construction Code) and any additional approved building code requirements adopted by the Municipality. The property owner and applicant assume the responsibility of locating all property lines, setback lines, easements, right of way, and flood areas. Issuance of a permit and approval of construction documents shall not be construed as authority to violate, cancel or set aside any provisions of the codes or ordinances of the Municipality or any other governing body. The applicant certifies he/she understands all the applicable codes, ordinances and regulations.
- 2. Application for a permit shall be made by the owner of the building or structure, or agent, or by the registered design professional employed in connection with the proposed work.
- 3. The authority of a third-party agency exists as a result of a contract approved by the governing body of the municipality, or as a result of an intermunicipal agreement under 53 Pa.C.S. Ch. 23 Subch. A entered into by the municipality. An applicant may inform the governing body of the municipality of complaints about a third-party agency's services, including reports of incompetence or gross negligence, a failure to abide by a time period specified under this act, rude or unprofessional behavior or discrimination based on personal bias against the applicant. The Department certifies third-party agencies and investigates complaints about service, including complaints due to violations of this act, incompetence or gross negligence, fraud, deceit or acts of moral turpitude. The Department has a publicly accessible internet website which includes the form for
 - The Department has a publicly accessible internet website which includes the form for filing a complaint about service under subparagraph (iii)
- 4. No work may be concealed from view until it has been approved by McMillen Engineering inspector. I fully understand that it is my responsibility to call for the inspections and that, if inspections are not made according to this procedure, I may be in violation of the UCC and may be subject to prosecution. <u>I am aware that any work not inspected or not corrected will be noted on the Final Inspection Certificate and Occupancy Permit.</u>

| Permit is unavailable for McMillen Engineering Insp inspection, said inspection will need to be reschedu | <u> </u> |
|--|------------------------------------|
| I also understand that no one may occupy the struc Certificate of Occupancy has been issued. | cture (or portion thereof) until a |
| Signature of Owner or Authorized Agent | Date |

5. The Building Permit must remain on the construction site at all times. If the Building

*PLEASE BE ADVISED THAT ALL INFORMATION ON THIS APPLICATION MUST BE FILLED OUT COMPLETELY. IF A SECTION DOES NOT APPLY TO YOUR CONSTRUCTION PROJECT, PLEASE MARK "N/A." INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED.