BRISTOL TOWNSHIP

COMMERCIAL

Building Permits Checklist

Please read and apply the areas that pertain to your project.

Please provide a Fax Number if possible.

If you have any questions, please call 215-785-3680 or fax @ 215-788-8541

Thank you for your cooperation.
Building Department

Revised: January 4, 2010

Township of Bristol

Department of Licenses and Inspections

2501 Bath Road, Bristol, PA 19007 (215) 785-3680 Fax: (215) 788-8541

Zoning Determination Application

(please print or type)

| 1) Property in Question (a | ddress): | | |
|---|----------------------|-----------------|--|
| 2) Business/Homeowner N | ame: | | |
| 3) Applicant Name: | | | |
| 4) Address: | | Phone: | |
| 5) Proporty/Puilding Own | ov Namas | | |
| 6) Address: | er Name: | Dhonos | |
| 7) Tay Man Parcel #: | | г поне: | |
| 8) Present Use: | | | |
| 9) Intended Use: | | | |
| 10) Details of Intended Use | | | |
| 11) Height of New Structur | e or Addition, (if a | pplicable), fro | m grade plane to roof or peak |
| (include stories and/or feet) |): | | |
| | | | SHEET MUST BE FILLED OUT |
| COMPLETELY AN | | | · · · · |
| , | | | CTURE OR ADDITION WILL |
| | | | TO ANY POWER LINES. IT IS LINES MOVED OR REDESIGN |
| | | | ITH THESE DISTANCES. |
| CALL PECO FOR | | | ITH THESE DISTANCES. |
| | | | MPLETELY FOR ACCEPTANCE |
| FOR REVIEW. | JN MUST DE FILI | LED OUT CO | WIFLETELY FOR ACCEPTANCE |
| | | | |
| >) SIGNATURE OF A | PPLICANT: | | Date: |
| | OFFICIAL US | E ONLY BEL | OW: |
| Zoning District: | Zoning A | pproved | Zoning Not Approved |
| Comments: | | | |
| e | | | |
| Zoning Officer: | | | Date: |
| | | | |
| Permit #: | _ Receipt #: | Check #: | Fee: |
| A 3 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | |
| Additional Comments: | | | |
| | | | |
| 7,5 44004 | | | The second secon |

MAXIMUM IMPERVIOUS SURFACE AND MAXIMUM BUILDING COVERAGE CALCULATION SHEET

ALL PERMIT APPLICATIONS (RESIDENTIAL AND COMMERCIAL) FOR BUILDING ADDITIONS, SHEDS, POOLS, OR OTHER ACCESSORY STRUCTURES MUST BE ACCOMPANIED BY A PLOT PLAN INDICATING ALL STRUCTURES AND IMPERVIOUS SURFACES THAT EXIST ON THE PROPERTY, INCLUDING PROPOSED ADDITION.

| PLEASE COMPLETE THE FOLLOWING, | WHERE APPLICABLES |
|--------------------------------|-------------------|
|--------------------------------|-------------------|

| A. | TOTAL SQUARE FOOTAGE OF FOOTPRINT OF HOUSE/BUILDING: | 100 MARIO |
|----|---|-----------|
| В. | SQUARE FOOTAGE OF FOOTPRINT OR CARPORT OR GARAGE: | *** |
| C. | SQUARE FOOTAGE OF CONCRETE AROUND POOL: | |
| D. | SQUARE FOOTAGE OF SHED AND/OR ASSESSORY BUILDING: | |
| Ε. | SQUARE FOOTAGE OF COVERED OR ENCLOSED PORCH: | |
| F. | SQUARE FOOTAGE OF FOOTPRINT OF PROPOSED ADDITION: | |
| G. | TOTAL SQUARE FOOTAGE OF BUILDING COVERAGE: (A + B + C + D + E + F = G) | |
| Н. | SQUARE FOOTAGE OF DRIVEWAY/PARKING LOTS: | |
| [. | SQUARE FOOTAGE OF WALKWAYS/SIDEWALKS: | |
| J. | SQUARE FOOTAGE OF PATIO OR <u>UNENCLOSED</u> PORCH: | |
| K. | TOTAL SQUARE FOOTAGE OF IMPERVIOUS COVERAGE: $(G + H + I + J = K)$ | |
| | TOTAL SQUARE FOOTAGE OF LOT: | |

NOTE: IMPERVIOUS SURFACE – Surfaces which do not absorb water, including all buildings and paved or hard surfaces. In addition, other areas determined by the Township Engineer to be impervious within the meaning of this definition shall also be classified as impervious. For purposed of this definition, that area of a swimming pool located inside the coping (concrete) shall not be classified as impervious.

Effective date: November 18, 2004

Revised: August 23, 2007

COMMERCIAL PERMIT CHECKLIST

...As per the 2009 International Building Code and all pertinent 2009 International Codes including the 2003 ICC/ANSI 117.1 Accessibility Code and 2008 N.E.C.

| BUILDING | - |
|---|-----------|
| Description of Building Use, showing all structural design; firewalls, occ and construction type. Construction drawings showing paths of egress and all required accessibility. Three copies of detailed plans signed & sealed by Architect. Include all Accessibility information on plans | у. |
| ELECTRIC 1) Three copies of detailed plans signed & sealed by Architect. | |
| PLUMBING 1) Three copies of detailed plans signed & sealed by Architect. 2) Approval from the Lower Bucks Municipal Authority, if applic ATTACHED) | able (SEE |
| H.V.A.C. 1) Three copies of detailed plans signed & sealed by Architect. | |
| FIRE 1) Three copies of alarm system layout and/or sprinkler system layout. | |

- > Commercial reviews may take up to 30 business days and will commence only after all prior approvals have been satisfied.
- > Prior Approvals: These include but are not limited to the following:
 - Conservation District Approval
 - Township Engineer's Approval
 - Availability of Utilities; water, sewer, electric
 - Zoning or any Zoning Variances
- > Architect or Engineers must be registered in Pennsylvania.

APPLICATIONS WILL NOT BE ACCEPTED OR PROCESSED WITHOUT THE ABOVE INFORMATION

Thank you for your cooperation, Bristol Township Building Department

Revised: January 4, 2010

PLUMBING PLAN REVIEW:

Any Commercial Plumbing must be approved by Lower Bucks Municipal Authority (L.B.M.A.) in the Levittown area or other parts of the Edgely Industrial Park which include Hartel Street, Harmer Street, Woodside Avenue & Curtis Avenue. Also the 6000–7000 blocks of Radcliffe Street. These "tie-ins" include: septic, floor drains, grease traps (internal grease traps not allowed), nuetralizers.

This will be considered a **PRIOR APPROVAL** for release!

BRISTOL TOWNSHIP REQUIRED INSPECTIONS

2501 Bath Road, Bristol, PA 19007 215-785-3680 FAX 215-788-8541 (24 hour notice required for all inspections)

Building Inspections:

- 1) <u>FOOTINGS</u> compaction reports needed (if required) before pouring concrete; if using Superior Wall System, stone placement, thickness and exterior drain system will be checked. There will be no water or frozen ground in footings for inspection.
- 2) <u>FOUNDATIONS</u> forms for poured walls and alignment of keyways and beam pockets will be checked; block walls will be checked on Backfill Inspection. *Superior Wall Systems will be checked for interlock and levelness.
- 3) <u>UNDERSLAB</u> check for placement of any required pier footings, thickness of stone, expansion joints, vapor barriers and haunches (thickened slabs) where required; along with any slab insulation.
- 4) <u>BACKFILL</u> check for water-proofing of exterior walls and six inches of stone cover and silt cover (if applicable) over exterior drainage system.
- 5) ROUGH (FRAMING) this will commence only after rough electric, rough plumbing and HVAC inspections have PASSED. The inspection will consist of fireblocking of all electrical, plumbing & HVAC vertical penetrations and blocking of concealed spaces along with the approved framing members installed.
- 6) <u>INSULATION</u> this inspection is required, checking for proper "R" values in walls and ceilings and packing of doors and windows.
- 7) <u>FINAL</u> building finals will commence only after all other finals have PASSED; this includes plumbing, electric, HVAC and, where applicable, all Life Safety issues including Sprinklers and Alarm Systems, are operational.
- 8) $\underline{\mathbf{U} \& \mathbf{O}}$ this will be issued upon all finals.

<u>IMPORTANT</u>: The "Approved Plans" must be on site for any inspections to commence.