BUILDING PERMIT APPLICATION REQUIREMENTS

Documents required for building Permits Note: Failure to supply the required documents listed below will result in application being returned and delay permit being issued.

| 1 Survey of property showing all existing structures and proposed addition with dimensions to front, side and real |
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| property lines. |
| 2Mercer County tax lot and block number from tax record. |
| 3Copy of sewer permit from Sewer Authority or SEO |
| 4Workers Comp. Insurance Cert. for all workers and contractors or PA State exemption for religious orders. |
| 5Construction plans shall be drawn to scale and include all dimensions and cross-sections as required to evaluate |
| structural integrity of structure. (2 sets required) |
| 6Show design criteria ie: Roof(40), Wind(70), Seismic design(B), Frost line(36"), Dead and Live |
| load, Snow load, Window sizes, Door sizes, Electrical components, Heating Components, |
| Plumbing components, Emergency escape and rescue openings(5.7 Sq. Ft.), Smoke Alarms, |
| Insulation, Foundation coating and French drains |
| 7 Cost of construction (based on National average, [Labor and material]. |
| 8 All structures shall be constructed as provided in IRC 2003 building code and references. |
| 9Final Inspection-shall be made after all work is complete and approved by the Code Official. |
| 10Certificate of Occupancy-No structure or building shall be used or occupied until the Certificate of Occupancy is |
| issued to the permittee. |
| 11 Driveway Permits – permit shall be requested to enter or exit to a Township road from the Road Master of the |
| Township. |
| 12POSTING OF BUILDING PERMIT – Shall be made visible from the street. Failure to post the permit shall result in |
| Stop Work Order being issued. |
| 13Engineering review – Should a review be necessary for the project, the applicant will be notified before the |
| review takes place. Should a review be necessary the cost of the review will be assessed to the owner. |
| 14Smoke Alarms- Required as follows: Inside each sleeping room, in hallway in the immediate vicinity of the |
| bedrooms, on each additional story including basements. All units shall be hard wired with battery backup, and will all |
| sound when any one alarms. |
| 15Building Envelope Thermal component Criteria—MINIMUM required performance (U-Factor and R-Value) |
| Zone 15 applies: Heating degree days 6500-6999 |
| Glazing U-Factor – 0.35 or better |
| R-Values – Ceilings – R-38 |
| Walls – R-21 |
| Floors – R-21 |
| Basement Walls – R-11 |
| Slab perimeter – R-11, 4 feet depth |
| Crawl Space walls – R-20 |
| 16Electrical: All bedrooms shall be wired with AFCI protection as per 2002 NEC. This includes ceiling outlets and all |
| other outlets within the room. Electric layout shown on plans. Show service location. |
| 17Plumbing: Fixtures and piping tree shown with pipe sizes. Vents through roof size shown. (Air test will be |
| required on waste and drain lines.) [5 lbs. for 1 hour] |
| 18Heating: Show Hot and Cold Air returns on plans with sizes. 26 gage steel straps must bridge openings in plates |
| Electric outlets cannot be in return air stud spaces. |
| 19lce Guard must be used on roofs |
| 20Air Vents in crawl space wall must be shown. Opening into crawl space shall be 24" x 24' or larger |
| 21Road Bonds may be required by Township Road Master. Check with Township for requirements. |