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|--------|----|----|----|---|
| \Box | Δc | nt | re | 9 |

If you do not already have an address for the location, you will need to obtain this from the BITS office (270-651-2145).

□ Plot Plan

This is done by a licensed surveyor of your choice; you cannot do this yourself. This is to ensure you are within your property setbacks. This is **NOT** a plat you get from the Clerk's office; it is a new document that shows your proposed building.

To be considered for a waiver from this requirement, you must meet one of the following:

- * Double the setback requirements (To be verified according to BITS mapping and PVA data)
- * Be subdivided prior to 1978 (to validate this, we must have either a deed or the original plat)
- * Located on 10 acres or more

□ Septic Release

This is done by the health department (270-651-8321 – option #3 "Environmental"). If you are going to have sewer, we will need proof of sanitation for the location.

□ Electrician

As the owner who resides or will reside at the dwelling, you can do the work yourself. If you have a Kentucky state licensed electrician do the work, they physically must come in office to sign off on that portion of the permit.

□ Plans

A set of plans must be submitted for review. These do not have to be stamped by an Architect or professionally prepared necessarily, although it is encouraged, but a floor plan noting door and window sizes, hallway widths, stairway widths, and room classification (living, bedroom, garage, etc.) must be submitted for review.

□ Applicable spec sheets and/or drawings

We require drawings and/or spec sheets for trusses or other engineered structural items used on this project. This can usually be obtained from the retailer. A framing inspection will not be done until the spec sheets have been turned in to this office.

□ Signed minimum requirements statement (attached)

An applicant (owner or contractor) must sign the minimum requirements statement before a permit can be issued.

□ Are Development Plans Required for Planning & Zoning? (Applicable inside city limits)

- ☐ Is more than one acre being disturbed which requires Planning and Zoning approval? ☐ (Cave City) Is less than one acre but more than 20,000 sq. ft. being disturbed or increasing impervious area by more than 5,000 sq. ft.?
- □ (Glasgow) Is less than one acre but more than 10,000 sq. ft. being disturbed or increasing impervious area by more than 3,400 sq. ft.?
- □ (Park City) Is less than one acre but more than 25,000 sq. ft. being disturbed or increasing impervious area by more than 5,000 sq. ft.?

□ Has entrance / culvert location & size been approved by the road/street department? County Road Dept: 270-678-2832 State Road Dept:270-746-7898

Other Important #'s: HVAC Inspector: 270-348-0752 Plumbing Inspector: 270-651-5562

This must be **ENTIRELY** filled out by the applicant. If you don't have the information mark "unknown". Initial next to the line items marked in red showing that you acknowledge the requirement:

Minimum Requirements for Permitting

The following is the <u>minimum</u> requirement for information that we must know before issuing a permit. If plans are not provided that address these issues it is the responsibility of the applicant to address them and/or acknowledge the requirement.

The Kentucky Building Code requires a Design Professional (Engineer / Architect) when:

| GROUP CLASSIFICATION OR SPECIAL USE | Building Size Square Footage | CALCULATED ° OCCUPANT LOAD | ARCHITECT h | ENGINEER | EITHER | NONE |
|---|---------------------------------|-------------------------------|-------------|----------|--------|------|
| Assembly | - | 100 ^a | X | X | _ | ı |
| Business | 10,000 | 100 | X | X | _ | _ |
| Educational | Any size | Any size | X | X | _ | - |
| Factory & industrial | 20,000 | _ | _ | _ | X | - |
| High hazard | Any size | Any size | _ | _ | X | _ |
| Institutional | Any size | Any size | X | X | _ | _ |
| Mercantile | _ | 100 | X | X | _ | _ |
| Residential | 12 dwelling units | 50 ^g | X | X | _ | |
| Storage ^e | 20,000 | _ | _ | _ | X | _ |
| Public works projects | Any | Any | _ | _ | X | _ |
| | SPECIAL USES | | | | | |
| Church buildings f | 6,000 | 400 | X | X | - | - |
| Day care | 3,500 ^b | 100 ^b | X | X | _ | |
| Farm Structures | Any size | Any size | - | _ | _ | X |
| Mixed uses | Note c | Note c | X | X | - | _ |
| Smaller buildings | Note d | Note d | _ | _ | _ | X |
| Non-building structures | _ | _ | _ | _ | _ | X |

For SI: 1 square foot = 0.093 m^2 .

| Occupancy Class: | Construction Type |
|---|---|
| Occupant Load | Mixed Occupancy And |
| Bldg. Height | # of Stories: |
| Square Footage of Bldg | Square Footage under Review |
| Description of use: | |
| | |
| Is this allowed by local Planning & Zoning? (| Contact Joint City-County Planning Commission @ |
| 270-659-0661.) | |

The following table is used when calculating the Building Occupancy (Source: 2018 KBC):

| Accessory storage areas, mechanical equipment room 300 gross | FUNCTION OF SPACE | OCCUPANT LOAD FACTOR ^a |
|---|----------------------|-----------------------------------|
| Agricultural building 300 gross | | |
| Aircraft hangars 20 gross | | |
| Airport terminal Bagagae claim 20 gross Bagagae handling 300 gross 100 gross Waiting areas 15 gross Assembly Saming floors (keno, slots, etc.) 11 gross 2, 2, 2, 2, 2, 2, 2, 2, 3, 3, 2, 3, 3, 3, 3, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, | | |
| Baggage claim 20 gross Baggage handling 300 gross Concourse 100 gross Waiting areas 15 gross Assembly 30 net Exhibit gallery and museum 30 net Assembly with fixed seats See Section 1004.4 Assembly with fixed seats See Section 1004.4 Assembly with fixed seats 7 net Concentrated 7 net (chairs only—not fixed) 5 net Standing space 5 net Unconcentrated (tables and chairs) 15 net Bowling centers, allow 5 persons for each lane including 7 net 15 feet of runway, and for additional areas 100 gross Business areas 100 gross Courtcoms—other than fixed seating areas 40 net Day care 35 net Dormitories 50 gross Educational 20 net Classroom area 20 net Shop and other vocational room areas 50 gross Industrial areas* 100 gross Institutional areas 200 gross In | | 200 51033 |
| Baggage handling | | 20 gross |
| Concourse | | |
| Waiting areas 15 gross Assembly 30 net Saming floors (keno, slots, etc.) 11 gross Exhibit gallery and museum 30 net Assembly with fixed seats See Section 1004.4 Assembly without fixed seats Concentrated Contentrated (chairs only—not fixed) 7 net Standing space 5 net Unconcentrated (tables and chairs) 15 net Bowling centers, allow 5 persons for each lane including 7 net 15 feet of runway, and for additional areas 100 gross Courtrooms—other than fixed seating areas 40 net Dormitories 35 gross Educational Classroom area Classroom area 20 net Shop and other vocational room areas 50 gross Group H-5 Fabrication and manufacturing areas 200 gross Industrial areas ^b 100 gross Institutional areas 100 gross Inpatient treatment areas 240 gross Outpatient areas 100 gross Sleeping areas 100 gross Kitchens, commercial 200 gross | | |
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| Decks 15 gross Stages and platforms 15 net | | |
| Stages and platforms 15 net | | 50 gross |
| | Decks | 15 gross |
| Warehouses 500 gross | Stages and platforms | 15 net |
| 700 gross | Warehouses | 500 gross |

| Sprinkled YES NO | Fire Alarm YES NO | | | |
|--|---|--|--|--|
| Are any Special Inspections Required? Yes No Chapter 17 of the KBC | | | | |
| Is a Geotech Report Required? Yes N | o | | | |
| COMCheck Provided? Yes No | If "No" see Item # 17 | | | |
| I understand the distance to the overhang from a | ny other structures MUST be 20 feet for | | | |
| commercial Bldgs or fire-rated exterior is required | d by Code (Initial) | | | |
| <u>IF</u> any of the following items are addressed in the | plans you may disregard. | | | |
| 1. Roof type - metal - shingle - c | other (Drip-Edge is required) | | | |
| 2. Roof sheathing Thickness" (7/ | 16" min. / Less than 5/8" requires H-Clips) | | | |
| 3. Roof - trusses (Require Engineered Drawing) | OR | | | |
| stick-frame rafters Size and S | pacing" OC Unknown | | | |
| 4. Means of roof venting - Ridge-vent Box | x-vents Unvented | | | |
| 5. All Trusses AND Rafters require metal straps/t | cies ("Hurricane clips") or equivalent screws | | | |
| listed for up-lift protection (Initial) | | | | |
| 6. Ceiling joist size Span and | d Spacing " OC Unknown | | | |
| 7. Wall stud size Height and | Spacing" OCUnknown | | | |
| 8. Floor Joist Size Span and | Spacing"OC Unknown | | | |
| or Concrete Slab – Girder Material _ | & Pier Spacing | | | |
| 9. Fire & Smoke Walls / Barriers / Partitions | | | | |
| | | | | |
| | | | | |
| 10. Fire separation wall(s) require marking/identi | fication above a suspended | | | |
| ceiling (Initial) | | | | |
| 11. Hallway / Corridor Widths | | | | |

| 12. | Stairways: Width (Landings are required at top and bottom of stairways) |
|-----|---|
| | (Graspable handrails required on both sides of all stairs) (Initial) |
| 13. | Are there any Spiral, Winder, or un-traditional stairways? |
| 14. | Mark any Fire-Rated doors withMinutes or Hours where required. |
| 15. | Egress Windows Required in all sleeping rooms: (3-0/5-0 on grade level and below AND |
| | 3-0/5-4 on above grade levels) (Initial) (N/A if no sleeping rooms) |
| 16. | Bldg. exterior siding is |
| | (if exterior is concrete-masonry block, reinforcement will be placed every' and core |
| | filled every') (Horizontal reinforcement is also required) |
| 17. | Foundation Type: Crawlspace Basement Slab Pole Bldg. Post and Pier |
| 18. | Minimum insulation requirements: Walls = R-13 / Floor = R-19 / Ceiling = R-38 |
| | (Initial) |
| 19. | Crawlspaces must be insulated with 6mil plastic on the ground and vented or conditioned |
| | (Initial) |
| 20. | Foundation drains are required for all basements (Initial) |
| 21. | Exterior grade - sloping away 6" in the first 10' or Drains or swells provided to prevent |
| | water from flowing toward bldg (Initial) |
| 22. | All commercial buildings MUST be handicap accessible (Restrooms, Ramps, Entrances, etc) (Initial) |
| 23. | There MUST be an exit within 75' from any location in the building following the egress |
| | path (Initial) |
| 24. | Mark Exit sign locations |
| 25. | # of Exits directly to the outdoors Exit door widths |
| 26. | (Exit doors MUST swing to the outdoors) (Initial) |
| 27. | 2 exits required for any Bldg. or room with an occ. load of 50 or more) (Initial) |

| l, | (Print Name), the | e applicant, acknowledge that the | | |
|---|---|--|--|--|
| information I have provided is true to the | best of my knowledge | e and that, at a minimum, the building | | |
| tandards listed above are expected to be met during inspection. I also understand that this is not an II-encompassing list of requirements and that this project is expected to meet all requirements of the | | | | |
| | | | | |
| I do hereby affirm pursuant to KRS 1988.0 that will be employed, on any activity covissued to this applicant by the Barren Cou Commonwealth of Kentucky requirement Chapter 342) and Unemployment Insuran failure to comply with KRS 1988.060(10), fined an mount not to exceed four thousauninsured and unsatisfied claims brought claims for which no wages were reported | rered by permit for the inty Building Inspector is for Workers' Compense (according to KRS Cupon such finding by a and dollars (\$4,000) or under the provisions of | e location listed on the Permit Application of Soffice shall be in accordance with the ensation Insurance (according to KRS Chapter 341). I also understand that a court of competent jurisdiction, shall be an amount equal to the sum of all of KRS 342 and unemployment insurance | | |
| Applicant Signature | | | | |
| SUBSCRIBED AND SWORN to before m | ne by above named a | applicant on this the | | |
| day of | | | | |
| au, o | | · | | |
| | | | | |
| | | | | |
| | | Notary Public | | |
| | | State at Large | | |
| | MY COMMISS | ION EXPIRES: | | |
| | | | | |
| | | | | |