2019

RESIDENTIAL SITE PLAN CHECK LIST

REQUIRED ON ALL BUILDING AND SITE PLANS FOR ONE AND TWO FAMILY DWELLINGS FOR NEW CONSTRUCTION, ADDITIONS OR REMODELS. THE FOLLOWING CHECK LIST MAY NOT BE ALL INCLUSIVE OF EVERYTHING NEEDED TO COMPLETE THE PLAN REVIEW PROCESS, BUT NONETHELESS IT MUST BE COMPLETED, SIGNED AND SUBMITTED BY THE PERMITTEE. INCOMPLETE SUBMITTALS WILL BE RETURNED UN-REVIEWED.

| SITE | ADDR | ESS: | |
|-----------|-------|---|--|
| LEGA | L DES | CRIP | TION: |
| CON. | TACT | PERS | ON & PHONE #: |
| NA | YES | | ONE (1) COPY OF BUILDING PLANS ONE (1) COPY OF SIGNED AFFIRMATION OF KNOWLEDGE OF THE MISSOULA LIGHTING ORDINANCE PLAN REVIEW FEE ONE (1) COPY OF SITE PLAN ONE (1) COPY OF SIGNED RES-CHECK (www.energycodes.gov) (HEATED STRUCTURES ONLY) INTERNATIONAL ENERGY CONSERVATION CODE (IECC) FORM (NEW CONSTRUCTION/ADDITIONS ONLY) FAIR HOUSING FORM SIGNED BY THE PROPERTY OWNER (NEW CONSTRUCTION ONLY) WATER PIPING FIXTURE UNIT COUNT (NEW CONSTRUCTION - 3+ BATHROOMS) ANY OTHER REQUIRED DOCUMENTS AS A CONDITION OF THE SUBDIVISION, SUCH AS SOILS LETTER, ELEVATION CERTIFICATIONS, ETC. IF THESE ITEMS ARE NOT INCLUDED IT MAY DELAY THE REVIEW AND APPROVAL OF PERMIT. |
| <u>NO</u> | YES | 1. | Grading and drainage: slope is equal to or greater than 5%? (If checked yes, please see appropriate section on second page.) |
| | | 2. | Hillside Standards: Is the area of development, (grading, driveways and structures) is equal to, or greater than 15%? (If checked yes, please see appropriate section on second page.) |
| | YES | 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. | Clearly indicate scale use on Site Plan. (1" = 20' minimum unless pre-approved by Permit Staff) Existing and proposed buildings with distance to property lines and uses of buildings. |
| | | 20. 21. | Construction Shoring - location and type. Swimming Pools - require a separate permit. Show drain line, size, location and connection. Adjacent parks, open space or public trails All overhead power lines. Include all power lines on any right of way abutting the property. |
| <u> </u> | YES | 24.25.26.27.28.29.30. | Please show the following on the building plans: Garages and Carports |

| NOT | ES: | | Page 2 | | | |
|---|-----|------|---|--|--|--|
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| | | | GRADING, DRAINAGE AND HILLSIDE STANDARDS | | | |
| | | | MUST BE COMPLETED WHEN BUILDING ON A SLOPE GREATER THAN 5% | | | |
| NO | YES | - | | | | |
| | | 32. | Is the slope equal to or greater than 5%? (5' elevation in 100 lineal feet) | | | |
| | | | If you checked NO then STOP here. If you checked YES then the following must be completed. | | | |
| N/A | YES | - | | | | |
| | | | Existing and finished ground elevations at all building corners. Spot elevations for driveway at street, garage floor and sea level elevation for one building corner. Maximum driveway grade = 8% | | | |
| | | | Use shading or crosshatch to indicate location of cut and fill and proposed slopes in excess of 2:1. Existing and proposed drainage structures and flow lines. | | | |
| | | | Retaining walls including height and location (maximum height of 6' above grade). | | | |
| | | 38. | Existing and proposed contours of not more than two foot (2') intervals for the entire lot. | | | |
| | | NAI | UST BE COMPLETED WHEN A BUILDING ON A HILLSIDE LOT WITH A SLOPE GREATER THAN 15% | | | |
| NO | VEC | 1410 | 531 BE COMPLETED WHEN A BOILDING ON A THEESIDE EOT WITH A SLOPE GREATER THAN 13% | | | |
| NO | YES | 39. | Is part of the proposed structure located on a slope greater than 15%? (15' elevation in 100 lineal feet) | | | |
| N/A | VEC | | If you checked NO then STOP here. If you checked YES then a topographic map must be prepared by a professional engineer, licensed land surveyor or licensed architect and continue with check list. | | | |
| | | 40. | A slope analysis on a topographic map with contour intervals of 2 feet | | | |
| | | 41. | Proposed finish contours (after all proposed grading) | | | |
| | | | Protected ridgelines, as shown on the City of Missoula Ridgeline Map | | | |
| | | | Proposed erosion control and slope stabilization techniques Surface hydrological conditions including natural drainage courses, streams, floodplains, wetlands and | | | |
| | J | 44. | ponding areas | | | |
| | | 45. | Location and types of significant vegetation including known rare and endangered plant species and general plant communities | | | |
| | | | Habitat areas for rare or endangered animal species | | | |
| | | | Proposed building and disturbance area Grading treatments - use shading or crosshatch to indicate location of cut and fill and proposed slopes in | | | |
| | | 49. | excess of 2:1. Driveways and other vehicular and pedestrian circulation routes | | | |
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| ATTEST: I hereby attest that the information submitted on this document and site plan is true and accurate. | | | | | | |
| APPLICANT'S SIGNATURE: DATE: | | | | | | |
| Failure to complete this form and to provide all the requested information will result in the permit application being returned to the permittee for corrections. | | | | | | |
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