

BROOKINGS COUNTY  
FLOODPLAIN DEVELOPMENT PERMIT

Date: \_\_\_\_\_

Address of Property: \_\_\_\_\_

Property Location/ Legal Description: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

1) Are any portions of the property located in a designated Special Flood Hazard Area (i.e. floodplain)?

\_\_\_\_\_ Yes    \_\_\_\_\_ No

2) Are any portions of the property located in an area that floods, but is not designated on the community's flood map?

\_\_\_\_\_ Yes    \_\_\_\_\_ No

3) Will the structure be located in a designated Special Flood Hazard Area?

\_\_\_\_\_ Yes    \_\_\_\_\_ No

**(If no is marked, you do not need to continue this form)**

4) In what flood zone will the structure be located? \_\_\_\_\_ A    \_\_\_\_\_ C.

5) What is the natural ground elevation or level at the structure site?

\_\_\_\_\_ feet NAVD88, Other \_\_\_\_\_.

Datum used: \_\_\_\_\_.

6) What is the flood elevation or level at the lowest floor (including the basement) of the structure site? \_\_\_\_\_ feet NAVD88, \_\_\_ Other \_\_\_\_\_

7) How was this elevation determined?

\_\_\_\_\_ Flood Insurance Rate Map (FIRM)    \_\_\_\_\_ Engineer Established  
\_\_\_\_\_ Community Established                      \_\_\_\_\_ Surveyor Established

8) Was the elevation certificate given to the applicant? \_\_\_\_\_ Yes    \_\_\_\_\_ No.

9) Date elevation certificate returned and received by this office \_\_\_\_\_.

10) What is the elevation to which any structure has been flood-proofed?

\_\_\_\_\_ feet NAVD88, \_\_\_ Other \_\_\_\_\_

Datum used: \_\_\_\_\_

11) Did the applicant receive certification by registered engineer or architect stating that the flood-proofing methods for the structure meet the flood-proofing criteria outlined in Brookings County Zoning Ordinance (Section 5.2-2) listed below?

\_\_\_\_\_ Lowest floor of structure (is elevated to one foot above the base flood elevation (Residential structures must meet this criteria. Non-residential structures may meet this criteria **OR** the following)

\_\_\_\_\_ Structure is flood-proofed below the base flood elevation so that walls are substantially impermeable to the passage of water.

\_\_\_\_\_ Structure is capable of resisting hydrostatic and hydrodynamic loads and effects of buoyancy.

12) Written plan for the proposed construction must include the following:

\_\_\_\_\_ Location, dimensions, & elevations of the proposed development area.

\_\_\_\_\_ Existing and proposed structures on property, and uses of structures.

\_\_\_\_\_ Specifics regarding fill, storage of materials, & drainage facilities.

\_\_\_\_\_ Description of the extent to which the watercourse will be altered or relocated as a result of the proposed development.

Name of person completing form:

Date: \_\_\_\_\_

Name (Print): \_\_\_\_\_

Name (Signature): \_\_\_\_\_

Title (Print): \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code \_\_\_\_\_

Telephone: \_\_\_\_\_ Cellphone: \_\_\_\_\_