Тах Мар

& Lot

Zoning District:

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CITY OF GARDINER, MAINE - FLOOD HAZARD DEVELOPMENT PERMIT APPLICATION - PART I

For new structures or Substantial Improvements, this Flood Hazard Development Permit allows construction only up to the establishment of the lowest floor. Once the lowest floor is established, the permittee must provide an elevation certificate establishing the as built lowest floor elevation. When the Code Enforcement Officer finds the documentation to be in compliance with the Floodplain Management Ordinance, the permitee must then apply for the Part II Flood Hazard Development Permit in order for construction to continue.

| se indicate the typ | e of sewage syst | t em proposed | d: | | |
|---------------------|--|----------------------|-------------------|----------------------|--------------|
| new or substantial | ly improved structi | ures, provide | the following: | | |
| _ | e <i>National Godetic</i> elevation of the ba | | | - | |
| | st and lowest grad g: | | • | | |
| Does the buildi | ng have a baseme | ent? _ | Yes N | ło | |
| If yes, g | ive the elevation o | of the baseme | ent floor: | | |
| | ion of each floor le 1 st : | | 3 rd : | 4 th : | |
| | ntial structures onless to what level the | | be floodproof | ed: | |
| Civo a descript | ion of the extent (i | f anv). which | any water coi | urse will be altered | or relocated |
| Give a descript | ion or the oxitorit (| 277 | • | | |

- Please provide on a separate piece of paper, written specifications detailing how each development standard will be met.
- Please provide a written certification by a registered land surveyor that the elevations shown on the application are accurate.
- For non-residential structures only: Provide certification by a registered professional engineer or architect that floodproofing methods will meet the floodproofing criteria and other applicable standards in this ordinance.

Floodplain:

FPM (major):

\$125.00

Floodplain permit (FPMM) (minor): \$50.00

OTHER PERMITS: Are other permits required from State or Federal Jurisdictions? ☐ Yes ☐ No if yes, are copies of these attached? ☐ Yes ☐ No ☐ Not Applicable Federal and State Permits may include but not limited to: ME/DEP/Natural Resource Protection Act, Site Location of Development Act, Metallic Mineral Exploration, Advanced Exploration and Mining; USACE/Section 9 & 10 of the Rivers and Harbors Act/Section 404 of the Clean Water Act; Federal Energy Regulation Commission. TYPE OF DEVELOPMENT: Check the appropriate box to the left for the type(s) of development requested, and complete information for each applicable line: □ 1. Residential Structure: **Cubic Yards** Dimensions □ 1a. New Structure □ 5. Filling¹ ☐ 1b. Add to Structure ☐ 6. Dredging □ 1c. Renovations/other changes ☐ 7. Excavation □ 2. Non-Residential Structure: ☐ 8. Levee ☐ 2a. New Structure □ 9. Drilling ☐ 2b. Add to Structure Number of Acres ☐ 2c. Renovations/other changes ☐ 10. Mining □ 11. Dam: (Water surface to be created) ☐ 2d. Floodproofing 3. Water Dependent use: ☐ 12. Water Course Alteration: Detailed ☐ 3a. Dock description must be attached with copies ☐ 3b. Pier of all applicable State and Federal Permits. ☐ 13. Other: Explain_____ ☐ 3c. Boat Ramp ☐ 4. Paving ¹Certain prohibitions apply in Velocity Zones Additional Information: For Office use only:

| | (This section to be c | ompleted by Municipal Official) |
|---|--|---|
| Flooding Sourc | e (name of river, pond, ocean | , etc.): |
| □ AE Zone □ A | 1-30 Zone □ A Zone □ Fringe | □ Floodway (1/2 width of floodplain in A Zone) |
| Insurance Stud | | I cross section data is available in the Flood oss Section References and Elevation of Base Base Flood Elevation |
| | Above Site | Above Site |
| | Below Site | Below Site |
| Base Flood Ele | vation (bfe) at the site: | |
| | | |
| □ From a Federa □ From a State A □ Established by □ Established by □ Highest Known | gency: □ MDOT □ Other Professional Land Surveyor Professional Engineer □ HecII | RCS □ USACE □ Other |
| U Other (Explain) | | |
| structure: <u>\$</u> □ New develop | ent involves improvements to ment or Substantial Improvemer ement or addition to existing dev | • |
| | tands and agrees that: | |
| The permit is issued The permit may be Once a permit is red The permit will not g for any purposes or municipality; The permittee herel covered under the p The permit form will The permit will expire | d on the representations made revoked because of any brea- voked all work shall cease un- grant any right or privilege to e in any manner prohibited by by gives consent to the Code provisions of the Floodplain Manager in a conspicuous prediction of the posted in a conspicuous predi | til the permit is reissued or a new permit is issued; erect any structure or use any premises described the ordinances, codes, or regulations of the Enforcement Officer to enter and inspect activity anagement Ordinance; place on the premises in plain view and; eithin one (1) year of issuance. |
| | he statements in, and the atta le proposed development proj | achments to this permit are a true description of the ect. |
| Owner: | | Date: |
| | Signature | |
| Or | | |
| Authorized Agent: | | Date [.] |

Signature