

Application for Floodplain Development Permit Non-Structural

This application is for a single site permit to erect, construct, excavate, grade, fill, improve upon, and/or repair any non-structural development as defined by Thayer County Section 505, including the storage of materials, within a designated Special Flood Hazard Area (SFHA) or "floodplain".
Prior to completion, refer to the Instruction page contained with this application.

| Section 1: Applicant / Owner Information | |
|---|---|
| 1 Name of Developer: | 3 Applicant is Property Owner: <input type="checkbox"/> <small>If checked, continue to Section 2</small> |
| 2a Name of Applicant: | 4a Name of Property Owner: |
| 2b Applicant/Developer Mailing Address: | 4b Owner Mailing Address: |
| 2c Applicant Phone Number: | 4c Owner Phone Number: |
| 2d Applicant Email: | 4d Owner Email: |
| Section 2: Location of Development | |
| 5a Physical Address: <input type="checkbox"/> N/A | 5d Description of single site work area: <input type="checkbox"/> N/A |
| 5b Section, Township, Range, Direction: <input type="checkbox"/> N/A , , , | |
| 5c Parcel ID from County Assessor: <input type="checkbox"/> N/A | |
| Section 3: Development Information | |
| 6a Development Type: <i>(Check all that Apply)</i> | |
| <input type="checkbox"/> Earthwork <input type="checkbox"/> Filling <input type="checkbox"/> Grading <input type="checkbox"/> Excavation <input type="checkbox"/> Mining <input type="checkbox"/> Drilling | <input type="checkbox"/> Watercourse <input type="checkbox"/> Dredging <input type="checkbox"/> Channel Realignment |
| <input type="checkbox"/> Construction <input type="checkbox"/> Bridge <input type="checkbox"/> Road / Highway <input type="checkbox"/> Culvert | <input type="checkbox"/> Storage <input type="checkbox"/> Temporary <input type="checkbox"/> Permanent |
| <input type="checkbox"/> Utility <input type="checkbox"/> Septic <input type="checkbox"/> Other: <i>Explain in box 7</i> | |
| 6b Work Type: <input type="checkbox"/> New <input type="checkbox"/> Replacement <input type="checkbox"/> Maintenance <input type="checkbox"/> Improvement <input type="checkbox"/> Removal <input type="checkbox"/> Other: <i>Explain in box 7</i> | |
| 7 Description of Work: | |
| 8 Is this work being completed due to damage resulting from a disaster: <input type="checkbox"/> Yes <input type="checkbox"/> No | |
| Section 4: Floodplain Information | |
| 9 Floodplain Designation: | |
| <input type="checkbox"/> Zone A | <input type="checkbox"/> Zone AE – Fringe |
| <input type="checkbox"/> Zone AE – Floodway | <input type="checkbox"/> Zone AH |
| <input type="checkbox"/> Zone AO | <input type="checkbox"/> Zone X |

| | |
|--|--|
| 10a Base Flood Elevation (BFE) range at Site: ft - ft <input type="checkbox"/> MSL/NGVD 29 <input type="checkbox"/> NAVD 88 | 10b Base Flood Elevation (BFE) Source: <input type="checkbox"/> NeDNR <input type="checkbox"/> FIS <input type="checkbox"/> Other: |
|--|--|

Section 5: Survey Information

| | |
|---|---|
| 11a Survey conducted using: | <input type="checkbox"/> MSL/NGVD 29 <input type="checkbox"/> NAVD 88 <input type="checkbox"/> Other: |
| 11b Benchmark description: | |
| 11c Benchmark elevation: | feet <input type="checkbox"/> MSL/NGVD 29 <input type="checkbox"/> NAVD 88 |
| 12a Lowest actual ground elevation: | feet |
| 12b Highest actual ground elevation: | feet |
| 13a Lowest proposed ground elevation: | feet |
| 13b Highest proposed ground elevation: | feet |
| 14a Top of lowest bridge deck elevation: | feet <input type="checkbox"/> Actual <input type="checkbox"/> Proposed <input type="checkbox"/> N/A |
| 14b Top of lowest roadway elevation: | feet <input type="checkbox"/> Actual <input type="checkbox"/> Proposed <input type="checkbox"/> N/A |
| 14c Bottom of lowest chord elevation: | feet <input type="checkbox"/> Actual <input type="checkbox"/> Proposed <input type="checkbox"/> N/A |
| 14d Top of upstream culvert opening elevation: | feet <input type="checkbox"/> Actual <input type="checkbox"/> Proposed <input type="checkbox"/> N/A |
| 14e Top of downstream culvert opening elevation: | feet <input type="checkbox"/> Actual <input type="checkbox"/> Proposed <input type="checkbox"/> N/A |
| 15a Existing Upstream BFE: | feet <input type="checkbox"/> N/A |
| 15b Proposed Upstream BFE: | feet <input type="checkbox"/> N/A |
| 16a Existing Downstream BFE: | feet <input type="checkbox"/> N/A |
| 16b Proposed Downstream BFE: | feet <input type="checkbox"/> N/A |
| 17a Change in Upstream BFE: | feet <input type="checkbox"/> N/A |
| 17b Change in Downstream BFE: | feet <input type="checkbox"/> N/A |

Section 6: Plans, Certifications, and Other Permits

| | | | |
|------------------------|------------------|--|---|
| Office Use Only | Attached: | Proposed Structural Plans | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Elevation Certificate | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Hydrolyic Data | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Certification of <i>No more than 1 foot rise</i> | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Base Flood Elevation Determination | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Certification of <i>No rise</i> | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Other Permits | |
| | Attached: | USACE 404 | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | EPA | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | DEQ | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Historical | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Endangered Species | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |
| | | Other: | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> |

APPLICANT, PLEASE NOTE: Upon signing, the applicant attests that the information provided is complete, accurate, and truthful to the fullest extent of their knowledge. Additionally, the applicant agrees that the development detailed within will be completed in accordance with the requirements of all applicable floodplain management ordinances, laws, and regulations within the Thayer County. If any information within this application and attachments is found to be inaccurate or false, whether provided knowingly or not, or the permitted development deviates from submitted plans, this permit will immediately become void upon discovery. Reissuance of a new permit will be at the discretion of the floodplain administrator. This permit does not guarantee approval of certificate of occupancy nor issuance of flood insurance, if applicable. Additionally, this permit will not create liability on the part of Thayer County or any officer or employee thereof for any flood related damages. Additional

| Section 7: Signature | |
|---|-------------------------------------|
| 21 Signature of Applicant: | Date: Click or tap to enter a date. |
| 22 Signature of Property Owner, <i>if different</i> : | Date: Click or tap to enter a date. |

| Section 8: Permit Authorization | | |
|---------------------------------|---|-----------|
| Office Use Only | Floodplain Development Permit: Approved <input type="checkbox"/> Denied <input type="checkbox"/> | Permit #: |
| | Date: Click or tap to enter a date. | |
| | Signature of Floodplain Administrator: | |
| Comments and/or Conditions: | | |

information not included on this permit may be requested at the discretion of the floodplain administrator. If approved, this permit is valid for 90 days from the approval date after which time a new permit, or extension will be required.

Application for Floodplain Development Permit

Non-Structural

INSTRUCTIONS

This application is for Non-Structural developments only. For Structural developments as defined by *Nebraska Administrative Code 455.1.002.20* and defined by Thayer County Section 505 please obtain a Structural Application for Floodplain Development from the Floodplain Administrator. The following are basic instructions designed to assist in filling out this application. For clarification, or for additional information, please contact the Thayer County Floodplain Administrator at Phone **#402-879-5553**

Email colt.farringer@thayercountyne.gov.

Section 1

1. The firm, company, agency, contractor, or etc. that is requesting authorization to develop within the SFHA or floodplain. If the application is from a private party, then list "N/A" and continue to 2a.
- 2a. The name of the person filling out and signing (Section 7, line 18) the application. This person is responsible for ensuring the form is filled out accurately and truthfully.
- 2b – 2d. The best contact information available.
3. If checked, then do not fill out 4a – 4d and continue to line 5a.
- 4a. A personal name or a business, trust, etc. and additionally include the personal name of the trustee, managing partner, board chairman, etc. This entity will be the same as the signature in Section 7, line 19.
- 4a – 4d. The name/entity as filed with the County assessor and/or deed as appropriate.

Section 2

The location of the single site work area. Please fill out as many boxes within this section as possible.

- 5a. Provide the most appropriate physical address for the location of the development.
- 5b. Provide the most appropriate section information for the location of the development.
- 5c. Provide the most appropriate Parcel ID information for the location of the development. May be obtained through the County Assessor's Office. If more than one Parcel ID is impacted, please attach a separate page titled **Section 2 Box 5c Parcel ID Listing** and list all impacted Parcels in which development is being done.
- 5d. If needed, provide the most appropriate description for location of the development.

Section 3

- 6a. Check all that apply. If "Other" is checked, or if multiple boxes are checked, describe in more detail within box 7.
- 6b. Check all that apply. If "Other" is checked, or if multiple boxes are checked, describe in more detail within box 7.
7. Describe the work being completed and what flood damage prevention measures are in place or will be implemented. If needed, please attach a separate page titled **Section 3 Box 7 Description of Work**.
8. If the proposed development is being completed due to damage caused by a disaster, natural or man-made, including flood, fire, tornado, or accident, check "yes".

Section 4

9. Please mark the appropriate box pertaining to the location of the development. If the development is within two or more floodplains, mark all that apply. An exact location determination may be requested by the floodplain administrator at the expense of the applicant, developer, and/or owner by a licensed professional surveyor.

10a. This will be the range of the lowest and highest level within the boundaries of the development. List values in 0.1 increments.

10b. Please check the appropriate box.

Section 5

Information within this section will be provided by a professional licensed surveyor, architect, or engineer. Calculated values must be submitted on a signed and sealed document at the time of application. The values will be copied into boxes 11 – 17. List values in 0.1 increments.

11a. Mark as appropriate.

11b. Describe benchmark and list movement to development location. (i.e. Fire Hydrant at 1st and Main in Sampletown, NE. Ran line to high school flagpole base, then to base of existing structure on development property)

11c. Mark as appropriate.

12a-13b. Mark as appropriate.

14a-e. Mark as appropriate, if applicable.

15a-16b. Mark as appropriate, if applicable. See diagram examples for assistance.

17a. 15b minus 15a, if applicable. Include BFE data for 1 mile upstream within accompanied plans and/or hydrologic data. See diagram examples for assistance.

17b. 16b minus 16a, if applicable. Include BFE data for 1 mile downstream within accompanied plans and/or hydrologic data. See diagram examples for assistance.

Section 7

18. Original Signature.

19. Original Signature.

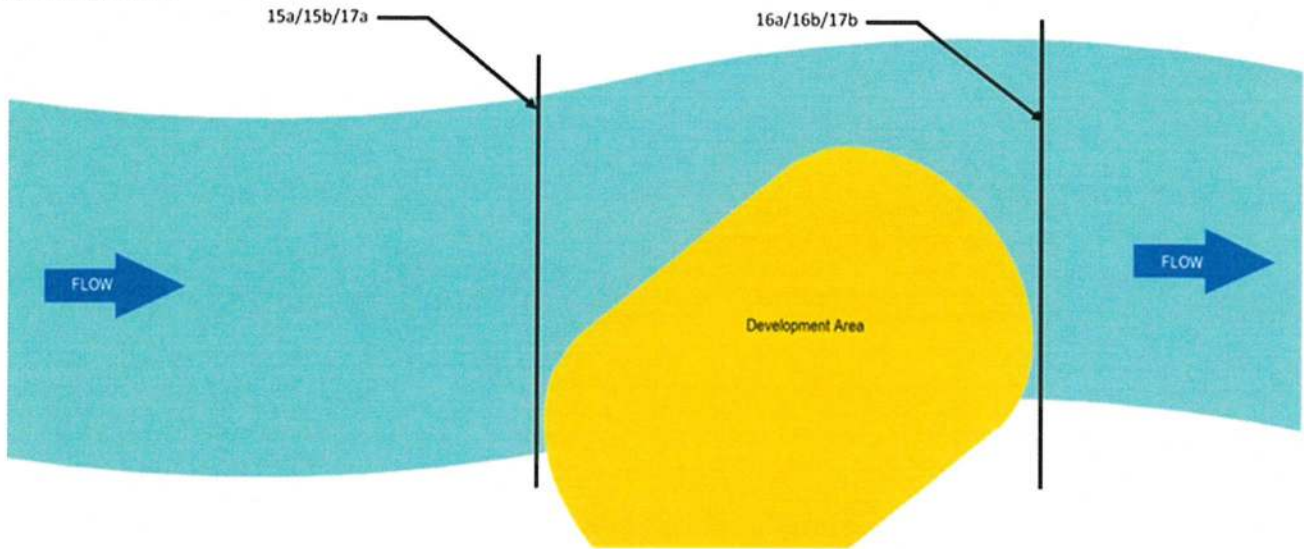


Diagram Example for Filling / Grading / Excavation / Dredging

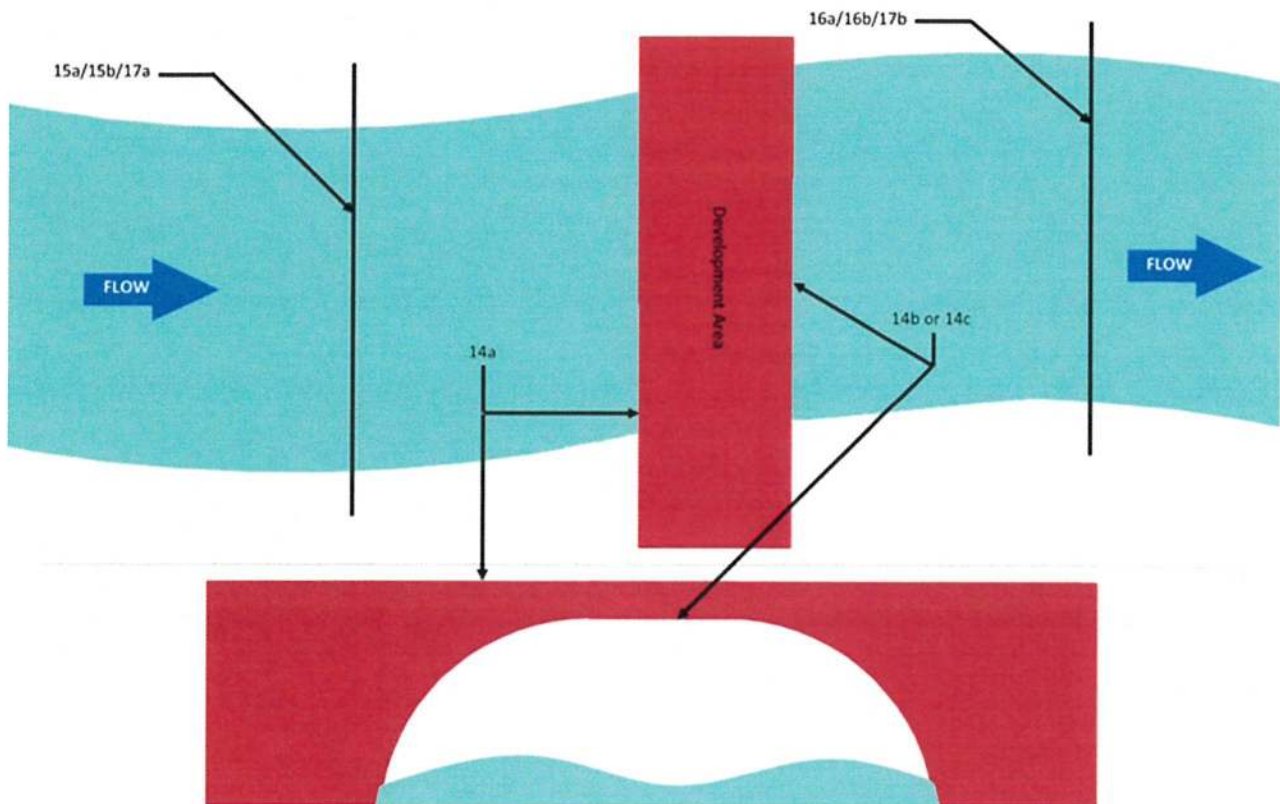


Diagram Example for Bridges and Culverts

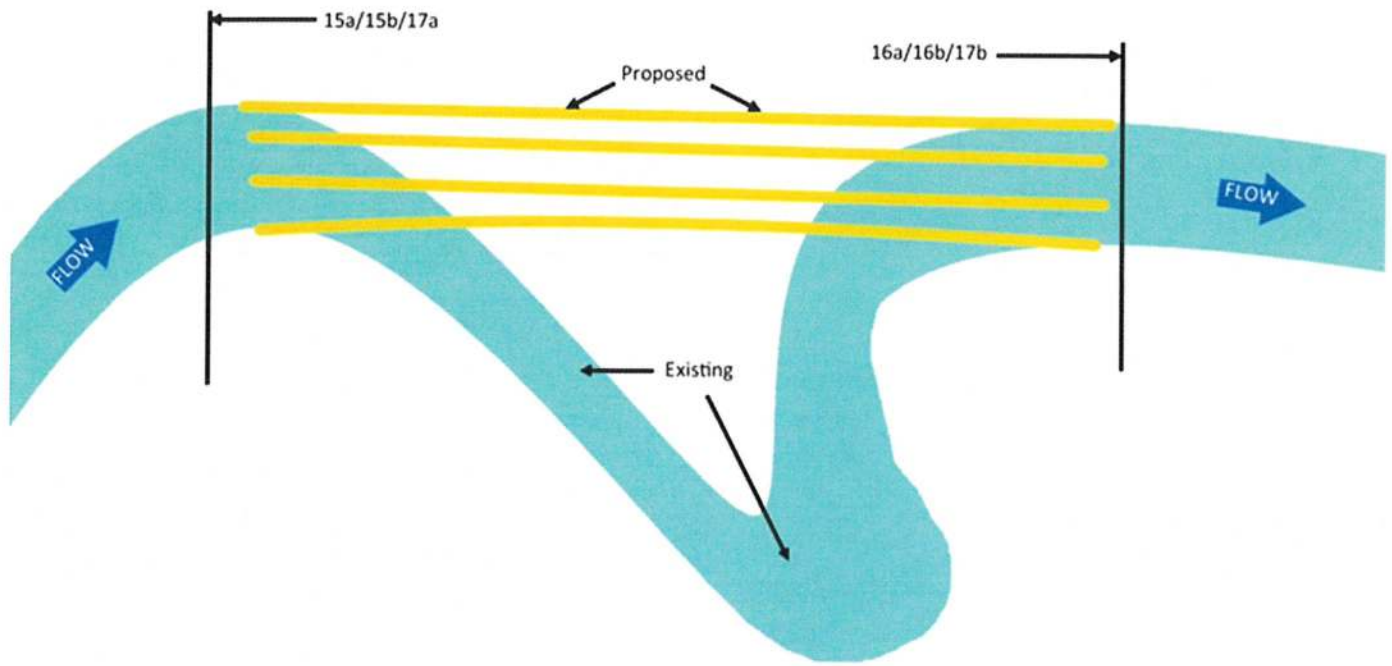


Diagram Example for Channel Realignment