Is there a channel with a tributary drainage area equal to or greater than 640 Acres on or adjacent to the development site?

**15-80.E** **15-80.G**

- **NO**
  - **YES**
  - **NO**

Is a General Certification applicable for the development?

**15-32.**

- **YES**
  - **RETURN TO TABLE OF CONTENTS**

A TAB 3 is required in accordance with Article X of the Stormwater Ordinance

**15-5.C** **15-5.D**

- **YES**

Is there an adopted Watershed Plan or Interim Watershed Plan which contains more specific criteria than the criteria established for Countywide application in Article X of this Ordinance?


- **NO**
  - **YES**

Is development encroaching within the limits of a regulatory floodway as delineated upon the current FIRM, DFRM, RFM, or LOMC?

**15-82.A**

- **YES**

Is there a regulatory flood plain on or adjacent to the development site based upon the current FIRM, DFRM, RFM, or LOMC?

**15-80.A** **15-80.D**

- **YES**
  - **NO**

Is there a floodplain study that has been published by the Director on or adjacent to the development site?

**15-80.A** **15-80.D.2**

- **NO**
  - **YES**

Is there a channel on or adjacent to the development site with a tributary area greater than 100 acres or a depressional storage area with greater than 20 acres tributary?

**15-80.D.2**

- **NO**
  - **YES**

No flood plain exists for the development. Return to Table of Contents

**RETURN TO TABLE OF CONTENTS**

Watershed specific criteria established in such Watershed Plan or Interim Watershed Plan shall govern over the requirements set forth in Article X of the Stormwater Ordinance

**15-5.D**
Is there development proposed within the BFE of a channel with a tributary drainage area equal to or greater than 640 acres?

15-80.E
15-80.G

Was a variance to the appropriate use criteria of the Ordinance obtained to allow the development?

15-117.A

Does the development meet the criteria of an appropriate use as defined in Section 3708 of the IDNR-OWR rules?

15-80.G

Was a variance to the appropriate use criteria of IDNR-OWR Section 3708 obtained to allow the development?

15-117.A

Was an IDNR-OWR permit received for Part 3700 rules?

15-80.E

Is hydrologic and hydraulic modeling required for the development?

15-81.A.1
15-81.A.2
15-82.B

The development will not meet the requirements of the Stormwater Ordinance

NO

YES

NO

NO

YES

NO

YES

NO

YES
Is there a regulatory BFE that has been established and adopted by FEMA?

- **YES**
  - 15-80.A
  - 15-80.D

- **NO**
  - 15-80.B
  - 15-80.A

Is there a flood plain study that has been published by the Director?

- **YES**
  - The regulatory BFE shall be taken from the flood plain study published by the Director and determines FPE and compensatory storage requirements.

- **NO**
  - A site specific flood plain study must be prepared using FEMA accepted models and methodology to establish a BFE for regulation under Article X of the Ordinance.

Has the Director established and published a higher BFE than that which is recognized by FEMA?

- **YES**
  - The flood plain fill and compensatory storage required for the development will be based on the FEMA approved flood profile, but the flood protection elevation (FPE) will be based upon the Director published flood plain elevation.

- **NO**

Submit the TAB 3 documents to verify that Article X requirements are being met with a narrative and appropriate calculations, modeling, cross-sections and plans.

The FEMA regulatory flood profile projected onto the property topography is the flood plain and determines FPE and compensatory storage requirements.