

FLOODPLAIN DEVELOPMENT PERMIT APPLICATION		Date:	SCO ID:
State Agency:	Division:	SCO Use Only ☐ Approved ☐ Approved w/ Conditions ☐ Denied	
Project Name:	County:		
Project Location (Address or Coordinates):		Date In:	
		Date Out:	
		Processed By:	
		Approved By:	
Applicant Name:		Company/Agency:	
Email Address:		Phone:	

Project Type: ☐ New Structure ☐ Paving ☐ Minor improvement to Existing Structure
(cost of improvement $\leq$ 50% of pre-improvement value) ☐ Stream Restoration

☐ Grading ☐ Utility Construction ☐ Substantial improvement to Existing Structure
(cost of improvement $>$ 50% of pre-improvement value) ☐ Other: _____

Is the development located in the following?
(select all that apply)

☐ Floodway

☐ Moderate Flood Hazard Area (MFHA)

☐ Minimal Flood Hazard Area:
(where one of the following applies)

☐ Non-Encroachment Area (NEA)

☐ Special Flood Hazard Area (SFHA):

☐ Site known to flood

☐ Coastal County

☐ Project Cost exceeding threshold per
Article 3, Section C(2)(c)(ii)

☐ Non-coastal County

FIRM Number(s):	FIRM Effective Date:
Flood Source (Name of stream/water body):	Base Flood Elevation (BFE):
Flood Zone(s):	Regulatory Flood Protection Elevation (RFPE):

☐ Elevated at/above Regulatory Flood Protection Elevation (RFPE)

☐ Dry Floodproofing

☐ Wet Floodproofing *

** The use of wet floodproofing is limited to enclosures below elevated buildings used solely for parking of vehicles, building access, or storage; accessory structures; or through a variance.*

See Article 3, Section C(1) of the UFMP

if yes to any, provide a copy of approval letter(s) or permit(s)

Provide an attached narrative identifying NBS components implemented. The narrative shall also identify components that were considered but deemed infeasible.

1. Scaled drawings showing the location, dimensions, elevations of existing and proposed topographic alterations, existing and proposed structures, in relation to floodplain areas and sea level rise inundation areas. Including lowest floor elevation (including basement) of all proposed structures.
2. Effective FIRM map with project site location delineated.
3. Supporting hydraulic and hydrologic calculations and modeling, reports, certifications, and other supporting data used as a basis of design for the proposed development.
4. If floodproofing, a Floodproofing Certificate (FEMA Form FF-206-FY-22-153 or succeeding forms) with supporting data (e.g. construction details, drawings, technical specifications, product data sheets, operational plan, maintenance and inspection plan).

This permit is issued with the condition that the Applicant will provide all necessary certifications to the State Construction Office in accordance with Article 4, Section B(3). These certifications include an Elevation Certificate from a Registered Engineer or Land Surveyor, documenting the lowest floor (including basement) elevation of any new or substantially improved structure covered by this permit. Additionally, a Certification of Compliance is required to be filled with the SCO prior to occupancy of any structure.

(Date)

(Date)