Floodplain Review Application

NEW HOME / SUBSTANTIAL IMPROVEMENT- \$450

- If submitted due to NOV/SWO, then fee is doubled.
- Please make check or money order payable to Chatham County.
- This application covers two reviews. Additional reviews accrue additional fees.

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New Home / Substantial Improvement Checklist

Site Plan:

	O Dimensions and spacing of horizontal slats are shown below the BFE+3'. O Engineered flood vent model numbers and heights are identified (must be less than 12" from grade). Elevation pages show all sides of the structure, including the height of machinery, equipment, and flood vents. Heights of electrical outlets, ductwork, and plumbing fixtures are provided.			
	O Engineered flood vent model numbers and heights are identified (must be less than 12" from grade).			
	O Dimensions and spacing of horizontal slats are shown below the BFE+3'.			
	O Locations of hydrostatic or non-engineered vents are shown.			
	Adequate flood venting capacity is provided on plans.			
	Existing and proposed elevations of area adjacent to the structure are shown.			
	Finished floor elevations (FFEs) are shown (e.g., crawlspace, deck, driveway, garage, first floor, etc.).			
Const	ruction Plans:			
	Cut and fill volume calculations provided for all areas.			
	Cut (excavation) and fill (backfill) location(s) identified. Cut and fill volume calculations provided for all areas			
	Prepared and stamped by a registered engineer or land surveyor.			
*On-S	ite Mitigation Plan:			
	35' County Riparian Buffer identified.			
	☐ 25' State Waters Buffer identified.			
	Jurisdictional Determination Line flagged and approved by DNR in the past year. (Include line and date on plans).			
Addition	nal Requirements (if site abuts salt marsh)			
	O For homes built on slab-on-grade, raised slab, or stem walls: an on-site mitigation plan* is required for all fill.			
	O For homes elevated on piers, piles, columns, or shear walls: up to 40 Cubic Yards of fill is permitted. If this is exceeded, the full volume must be mitigated and shown on an on-site mitigation plan*			
	Fill calculations are provided for all material placed above the existing grade up to the BFE.			
	Existing grade and surveyed data points are shown, referenced to the NAVD88 Datum.			
	Flood zone designations and all Base Flood Elevations (BFE) are indicated.			
	Proposed septic tank and drain field are shown, if applicable.			
	☐ Setbacks and easements are identified.			
	Parcel boundaries are shown.			
	Existing and proposed structures are clearly identified.			
	Plans have been prepared and stamped by a registered engineer, architect, or land surveyor.			