REQUIREMENTS FOR SEAWALLS, POOLS, HOT TUBS AND STORAGE BUILDINGS IN SFHA

Required documents for seawalls/retaining walls in Coastal High Hazard areas. (Coastal A zones, VE zones)

Topographical survey

Wave analysis

Completed application

Engineered plans

Site plan

Cut Sheet

Amount of fill/type of fill and overall location

Coastal application for P & Z or city approval.

Required documents for pools and hot tubs in Coastal High Hazard areas (Coastal A zones, VE Zones)

Completed Application

Engineered plans designed to ASCE 24-14 – a requirement for Elevated, Gunite or fiberglass pools. Liner pools do not require engineering.

Cut sheet

Site plan

Amount of fill/type of fill and overall location

Must be in ground; or elevated above the BFE – no on grade above ground pools.

Wave Analysis – only if there is a retaining wall.

Topographical Survey – only if there is a retaining wall.

Approval of planning and zoning or City approval if within city limits.

Required documents for storage sheds in a Special flood hazard area

AE zones - non-coastal except riverine floodways

Must have engineered plans if site built; or

Must have Florida approved plans if purchasing a manufactured building – approval/plans off of state website https://floridabuilding.org/mb/mb_default.aspx

Site plan

Flood vents or elevated above BFE

Completed application

Amount of fill/type of fill and overall location – if any. Must be minimum necessary for positive drainage.

Approval of planning and zoning or City approval if within city limits.

AE zones – floodways

A "No Rise Certification" with calculations from a Florida Registered engineer is required in addition to the above required AE zone documentation.

Coastal A or VE Zones

Must have engineered plans designed to V Zone Construction standards. - Pilings or columns are a requirement.

If below the BFE - Breakaway walls with flood vents are a requirement per 2017 6th ed FBC R322.3.4. Site plan

Completed application

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