

From: Frank Pelly [mailto:frankpell5@aol.com]
Sent: Friday, August 26, 2022 8:01 AM
To: Madani, Mo
Subject: Fwd: Upcoming Meeting - FBC

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Mr Madani,

My name is Frank Pelly, and I am a volunteer with the City of Pompano Beach, heading up the Marine Advisory Board.

I would suggest as part of an inspection of waterfront (not beachfront) buildings, fitting the criteria, located on waterways, (generally canals and the intercostal waterway) that an inspection be performed of the seawall or tidal flood barrier. A tidal flood barrier is defined as; any structure or shoreline feature including, but not limited to, Banks, Berms, Green-Grey Infrastructure, Seawalls, Seawall Caps, upland stem walls, or other infrastructure that impedes tidal waters from flowing onto adjacent property or public right-of-way and located within or along a Tidally Influenced Area. This definition is not meant to include Rip-Rap, derelict erosion control structures, or permeable earthen mounds that do not provide an impermeable water barrier to tidal flooding.

Failure of a tidal flood barrier, or lack of a tidal flood barrier would significantly impact the integrity of the landward structure, therefore this should be included as part of the inspection.

Kind regards,
Frank Pelly
954 290-4098

-----Original Message-----

From: noreply@floridabuilding.org
Sent: Mon, Aug 15, 2022 3:10 pm
Subject: Upcoming Meeting - FBC