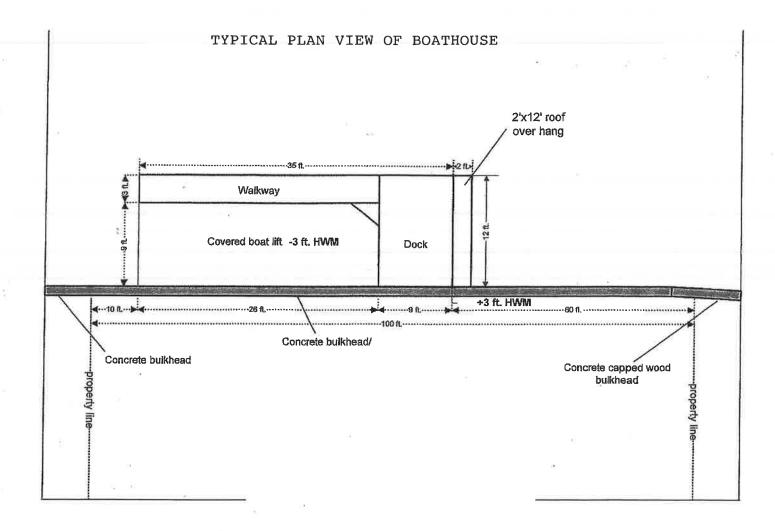
Boathouse / Pier / Dock / Boatslip / Boatstall

TOP VIEW (PLAN VIEW) Critical Information:

- A) Length of structure from the waters edge at normal pool level or bulkhead
- B) Distance from end of structure to the centerline of road or other fixed reference point
- C) Structure dimensions
- D) Distance from property lines to structure
- E) Indicate the distance across the canal if the 1/3 rule applies.
- F) Roof Overhang

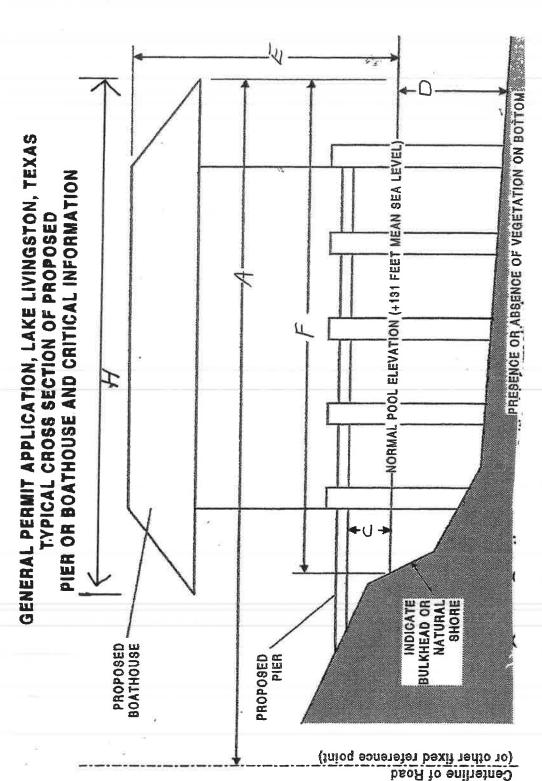
Cross-Section View Critical Information:

- A) Distance from end of structure to centerline of road or other fixed referenced point (Like a Bulkhead)
- B) Normal Pool Elevation (131' mean sea level)
- C) Elevation of the deck
- D) Depth of water at end of structure
- E) Elevation of top of roof
- F) Length of structure
- G) Presence or Absence of vegetation at the mud line
- H) Roof Overhang



TOP VIEW (PLAN VIEW) Critical Information:

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Bulkhead (Nationwide 13 Permit)

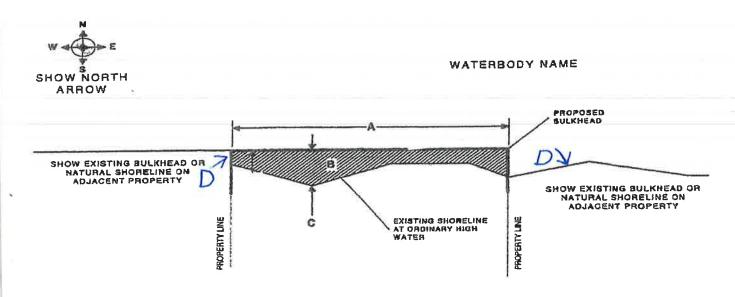
TOP VIEW (PLAN VIEW) Critical Information:

- A) Length of Proposed Bulkhead
- B) Amount of fill material located behind the bulkhead below the normal pool level of 131'msl Formula: (L X W X D) / 27 = ____Cubic Yards
- C) Distance from existing shoreline to proposed bulkhead
- D) Show whether or not the adjacent properties are bulkheaded or have natural shoreline

CROSS-SECTION VIEW Critical Information:

- A) Distance between centerline of road and the bulkhead
- B) Depth of water at the proposed bulkhead
- C) Distance between existing shoreline and the bulkhead
- D) Amount of FILL material located behind the bulkhead below the normal pool level of 131'msl. Formula: (L X W X D) / 27 = ____Cubic Yards
- E) Width of Bulkhead

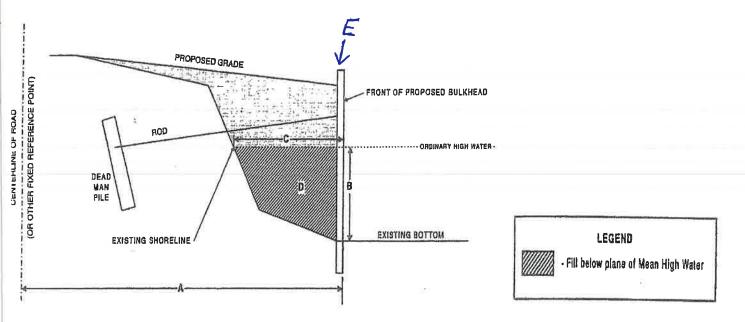
Typical Bulkhead Plan View



TOP VIEW (PLAN VIEW) Critical Information:

- A) Length of Proposed Bulkhead
- B) Amount of fill material located behind the bulkhead below the normal pool level of 131'msl Formula: (L X W X D) / 27 = ____Cubic Yards
- C) Distance from existing shoreline to proposed bulkhead
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Typical Bulkhead Cross-Section



CROSS-SECTION VIEW Critical Information:

- A) Distance between centerline of road and the bulkhead
- B) Depth of water at the proposed bulkhead
- C) Distance between existing shoreline and the bulkhead
- D) Amount of FILL material located behind the bulkhead below the normal pool level of 131'msl. Formula: (L X W X D) / 27 =____Cubic Yards
- E) Width of Bulkhead