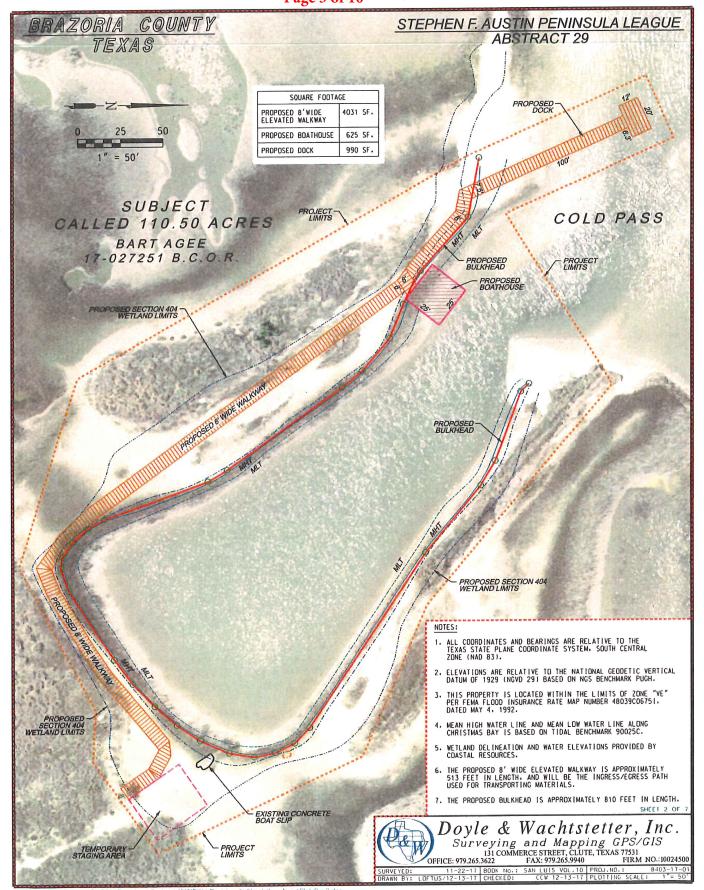
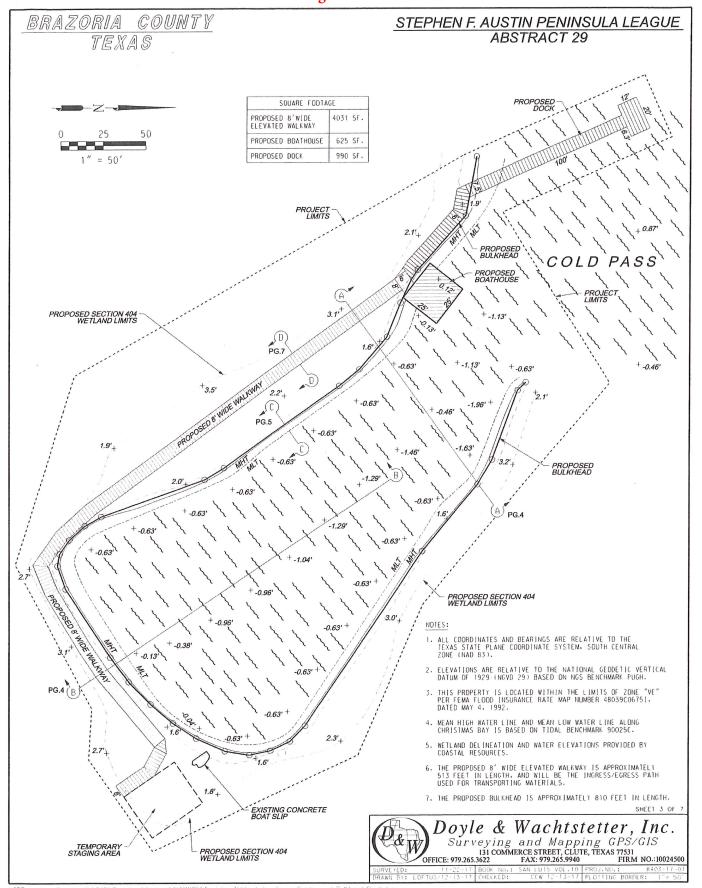


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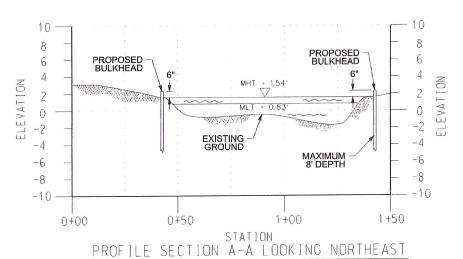




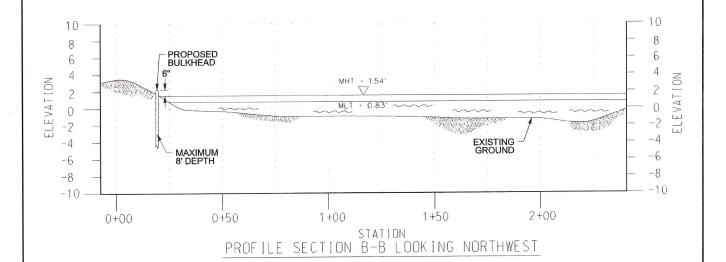




# STEPHEN F. AUSTIN PENINSULA LEAGUE ABSTRACT 29



REFER TO SHEET 3 OF 7 HORIZONTAL SCALE: 1" = 40' VERTICAL SCALE: 1" = 10'



REFER TO SHEET 3 OF 7 HORIZONTAL SCALE: 1" = 40' VERTICAL SCALE: 1" = 10'

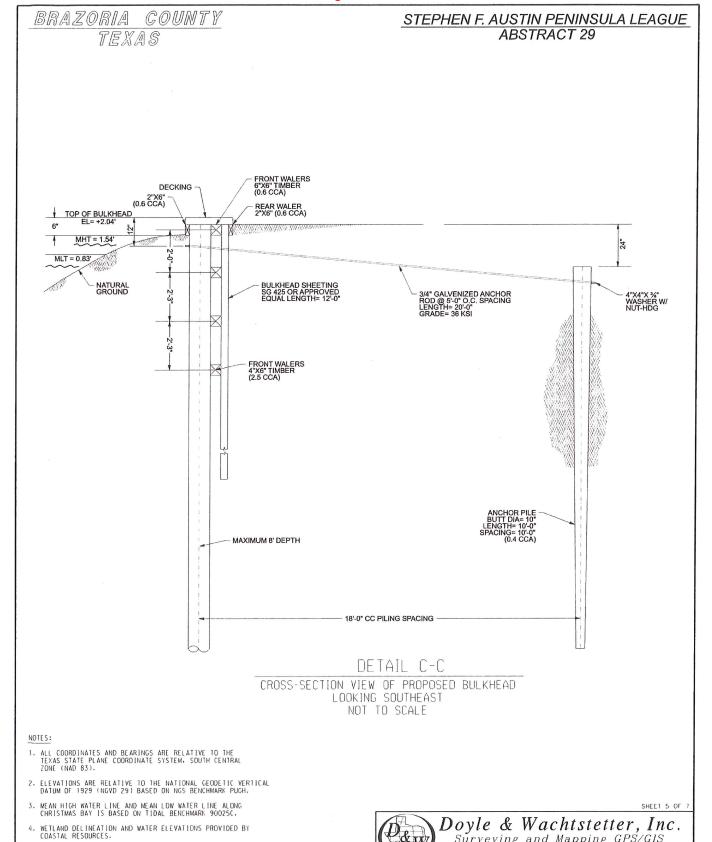
### NOTES:

- 1. ALL COORDINATES AND BEARINGS ARE RELATIVE TO THE TEXAS STATE PLANE COORDINATE SYSTEM, SOUTH CENTRAL ZONE (NAD 83).
- 2. ELEVATIONS ARE RELATIVE TO THE NATIONAL GEODETIC VERTICAL DATUM OF 1929 (NGVD 29) BASED ON NGS BENCHMARK PUGH.
- MEAN HIGH WATER LINE AND MEAN LOW WATER LINE ALONG CHRISTMAS BAY IS BASED ON TIDAL BENCHMARK 90025C.
- 4. WETLAND DELINEATION AND WATER ELEVATIONS PROVIDED BY COASTAL RESOURCES.
- 5. 1HIS DRAWING IS NOT INTENDED TO BE USED FOR CONSTRUCTION PURPOSES. DIMENSIONS AND SPECIFICATIONS SHOWN HEREON WERE NOT PROVIDED BY A QUALIFIED SOURCE.

Doyle & Wachtstetter, Inc.
Surveying and Mapping GPS/GIS
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FIRM NO: 10024500



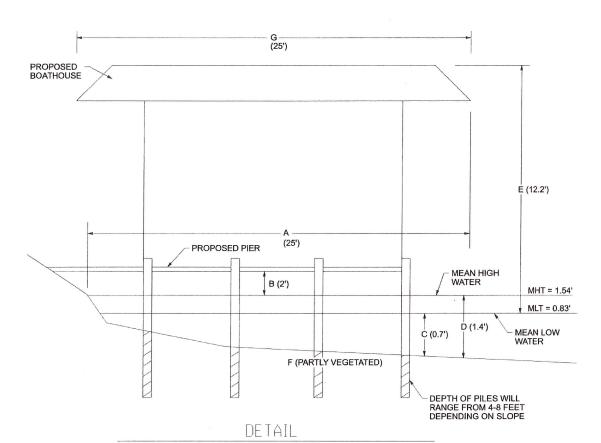
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17 BOOK NO.: SAN LUIS VOL.10 PROJ.NO.: 8403-18-18 CHECKED: CCW 05-02-18 PLOTTING SCALE: 1"= 10

5. THIS DRAWING IS NOT INTENDED TO BE USED FOR CONSTRUCTION PURPOSES. DIMENSIONS AND SPECIFICATIONS SHOWN HEREON WERE NOT PROVIDED BY A QUALIFIED SOURCE.



# STEPHEN F. AUSTIN PENINSULA LEAGUE ABSTRACT 29



TYPICAL CROSS-SECTION VIEW OF PROPOSED BOATHOUSE NOT TO SCALE

### CRITICAL INFORMATION

- A. LENGTH OF BOATHOUSE AS PROJECTED ONTO THE WATER (INCLUDING OVERHANG) AT MEAN HIGH TIDE OR ORDINARY HIGH WATER.
- B. HEIGHT OF BOTTOM OF DECK ABOVE MEAN HIGH TIDE OR ORDINARY HIGH WATER.
- C. DEPTH OF WATER AT END OF BOATHOUSE AT MEAN LOW TIDE OR ORDINARY LOW WATER
- D. DEPTH OF WATER AT END OF BOATHOUSE AT MEAN HIGH TIDE OR ORDINARY HIGH WATER.
- E. HEIGHT OF HIGHEST POINT OF STRUCTURE ABOVE MEAN LOW TIDE OR ORDINARY LOW WATER
- F. PRESENCE OR ABSENCE OF VEGETATION ON BOTTOM
- G. LENGTH OF BDATHDUSE (INCLUDING OVERHANG)

### NOTES:

- ALL COORDINATES AND BEARINGS ARE RELATIVE TO THE TEXAS STATE PLANE COORDINATE SYSTEM. SOUTH CENTRAL ZONE (NAD 83).
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SHEET 6 OF 7



