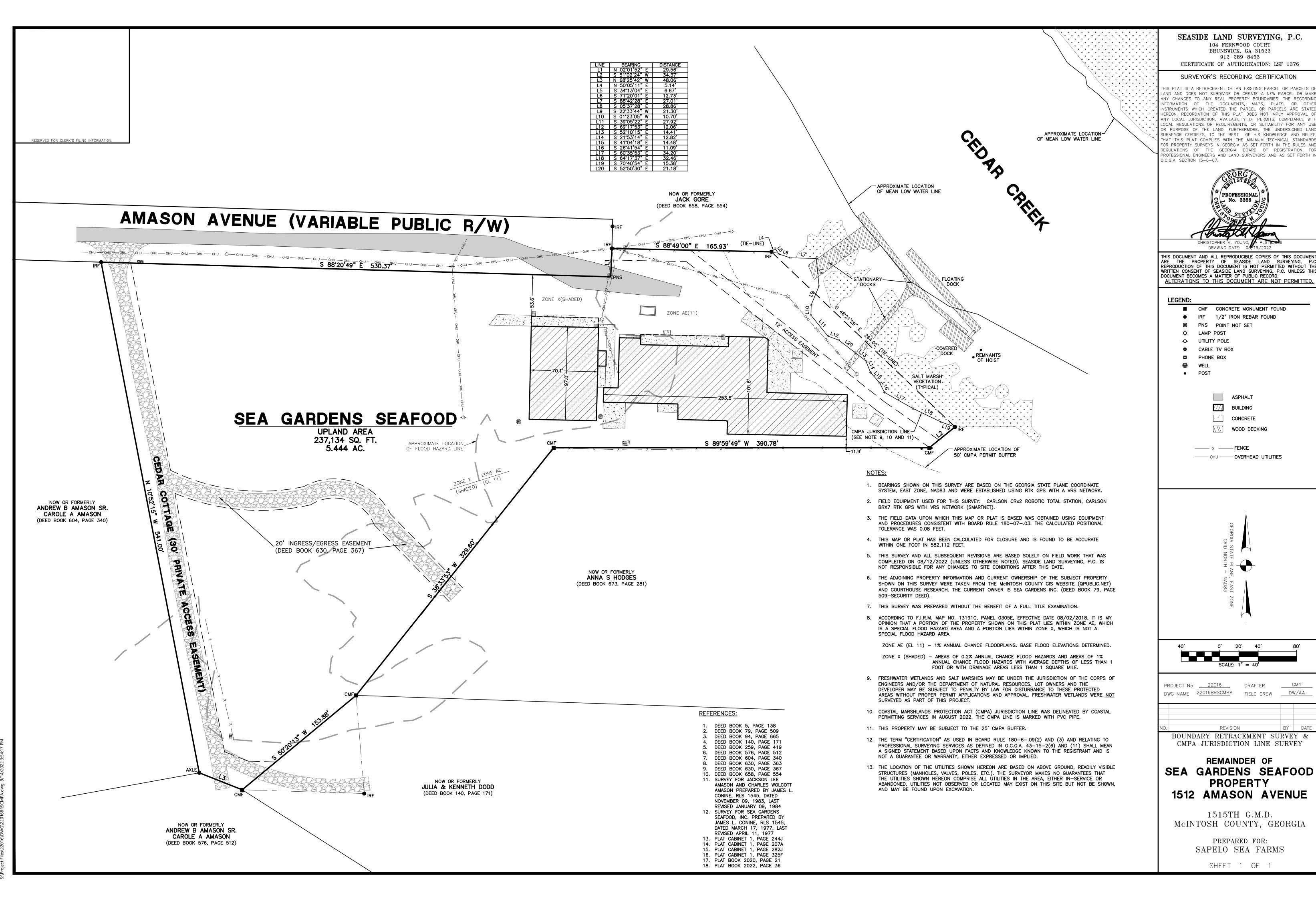
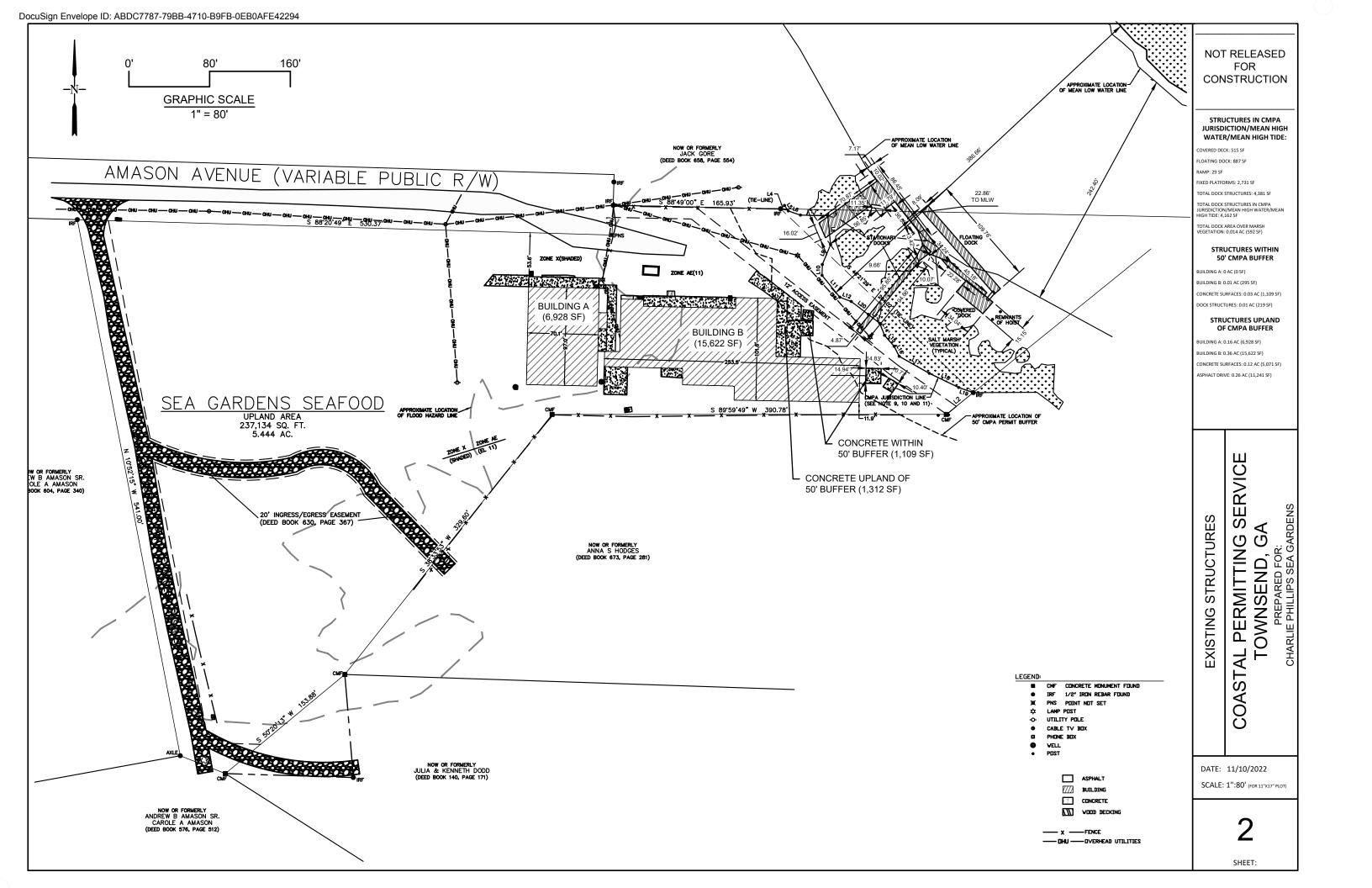
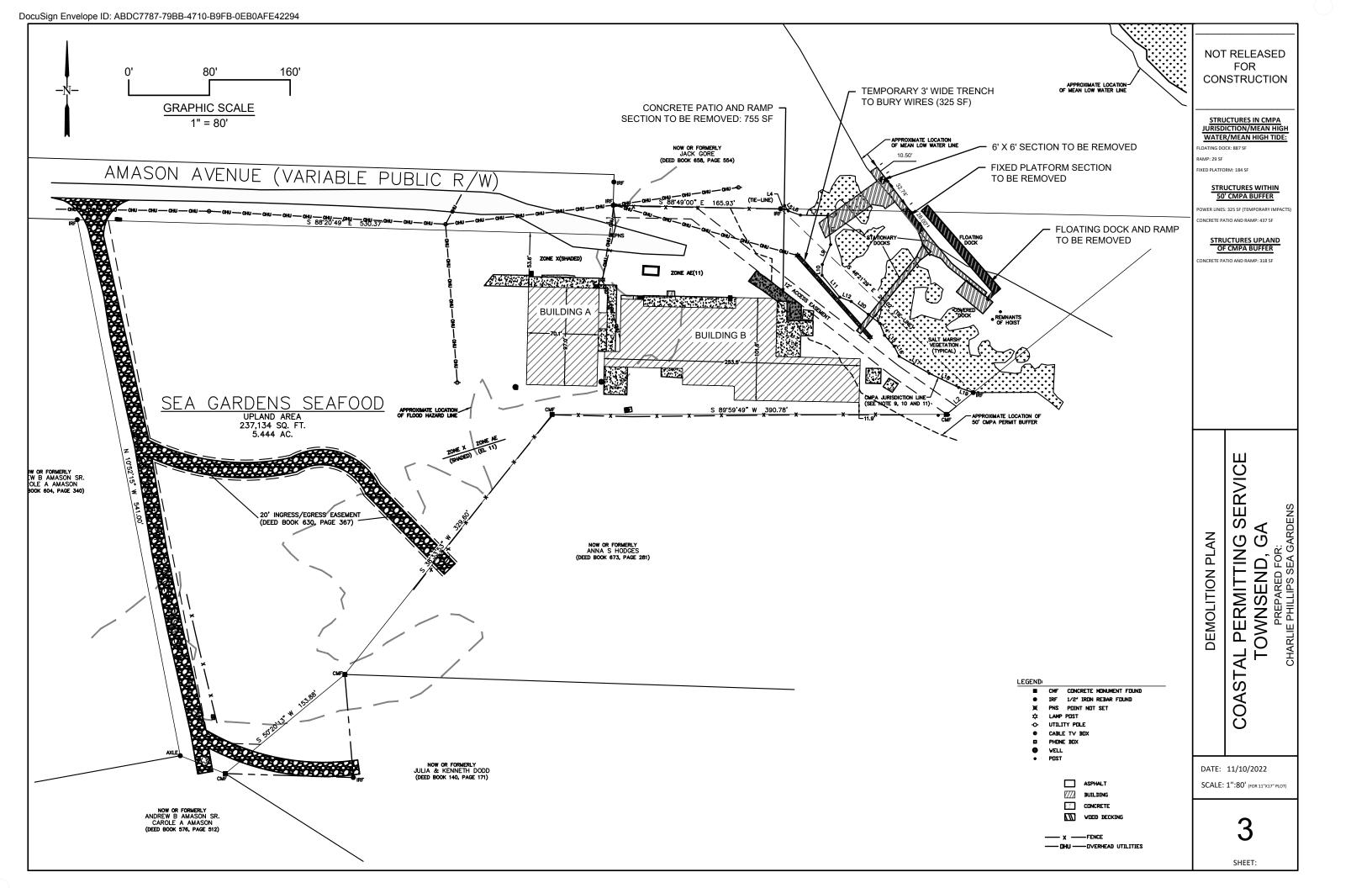
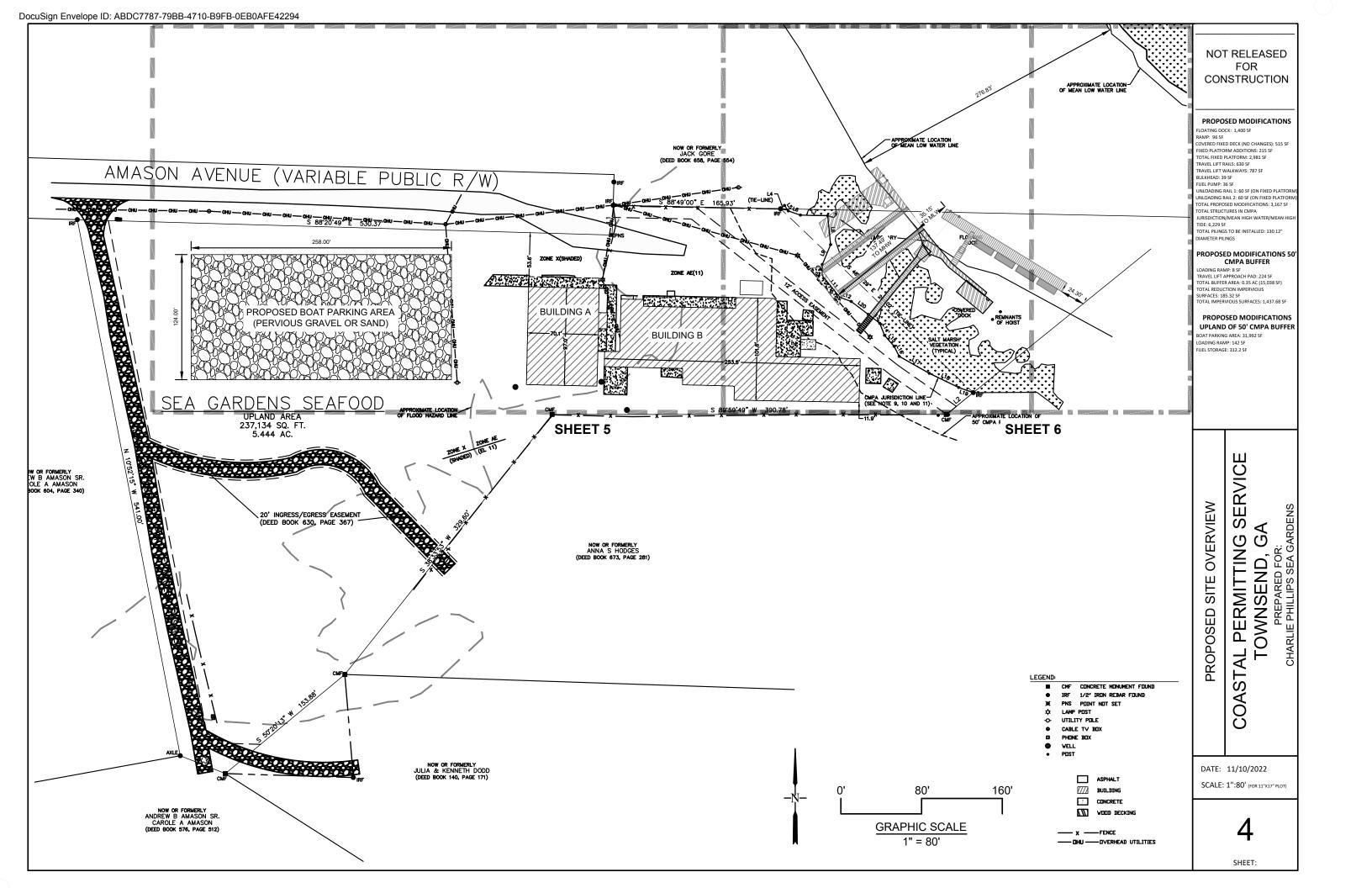
Appendix I: Survey

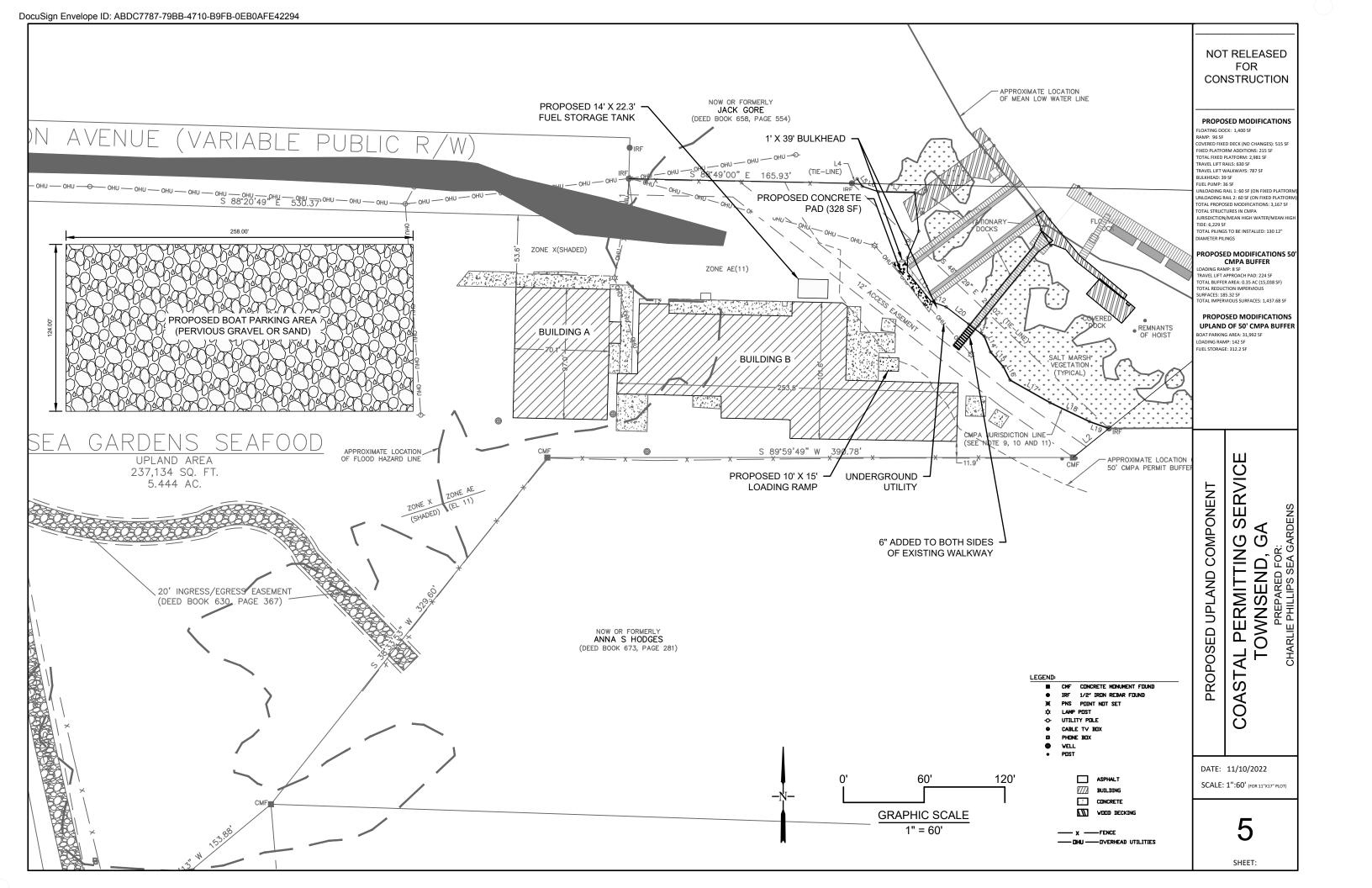


Appendix J: Project Drawings







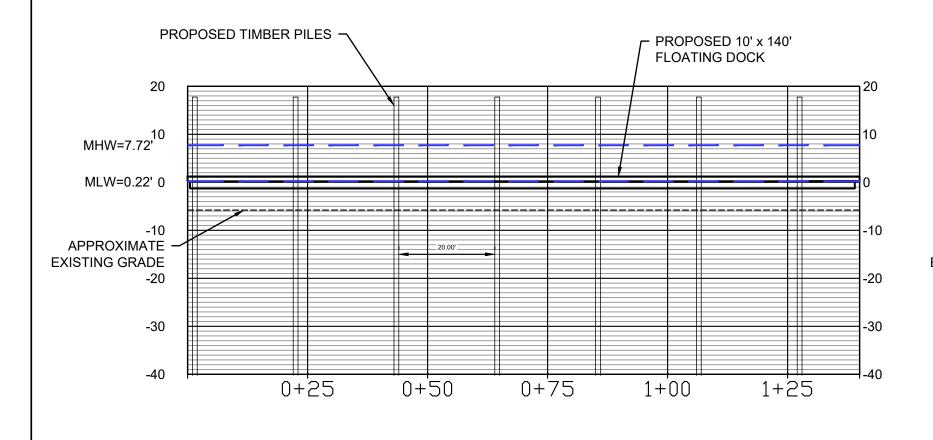


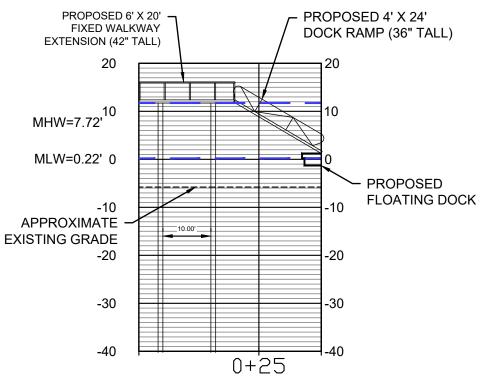
NOTE:

1. MLW AND MHW VALUES REFERENCED FROM NOAA CHART 11510

Station: 8674975, Daymark #156, Head of Mud River, GA Status: Accepted (Aug 10 2012) Units: Feet		T.M.: 75 Epoch: 1983-2001 Datum: MLLW
Control Station: 8670870	Fort Pulaski, GA	
Datum	Value	Description
MHHW	8.11	Mean Higher-High Water
MHW	7.72	Mean High Water
MTL	3.97	Mean Tide Level
MSL	4.20	Mean Sea Level
DTL	4.06	Mean Diurnal Tide Level
MLW	0.22	Mean Low Water

NOT RELEASED FOR CONSTRUCTION





FLOATING DOCK 1+40.00

Vertical Scale: 1" = 20 FT Horizontal Scale: 1" = 20 FT RAMP AND WALKWAY 0+38.00

Vertical Scale: 1" = 20 FT Horizontal Scale: 1" = 20 FT COASTAL PERMITTING SERVICE TOWNSEND, GA

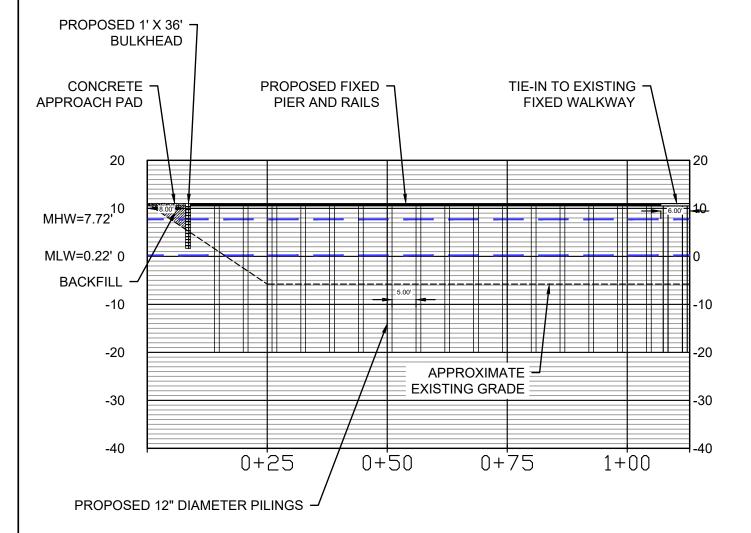
DATE: 11/10/2022 SCALE: 1":20'

7

SHEET:

NOTE:

1. MLW AND MHW VALUES REFERENCED FROM NOAA CHART 11510



TRAVEL LIFT RAILS 1+13.00 Vertical Scale: 1" = 20 FT

Horizontal Scale: 1" = 20 FT

Elevations on Mean Lower Low Water T.M.: 75 Station: 8674975, Daymark #156, Head of Mud River, GA Epoch: 1983-2001 Status: Accepted (Aug 10 2012) Units: Feet Datum: MLLW Control Station: 8670870 Fort Pulaski, GA 8.11 Mean Higher-High Water MHHW 7.72 Mean High Water 3.97 Mean Tide Level MSL 4.20 Mean Sea Level DTL 4.06 Mean Diurnal Tide Level 0.22

0.00

Mean Lower-Low Water

STEEL HOIST BEAM

STEEL HOIST BEAM

FLOATING DOCK PILING

12" DIAMETER SUPPORT PILINGS

MLLW

UNLOADING RAIL PROFILE

NOT TO SCALE

NOT RELEASED FOR CONSTRUCTION

COASTAL PERMITTING SERVICE TOWNSEND, GA

DATE: 11/10/2022 SCALE: 1":20'

8

SHEET:

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Appendix K: Gas and Fuel Tank Specifications

