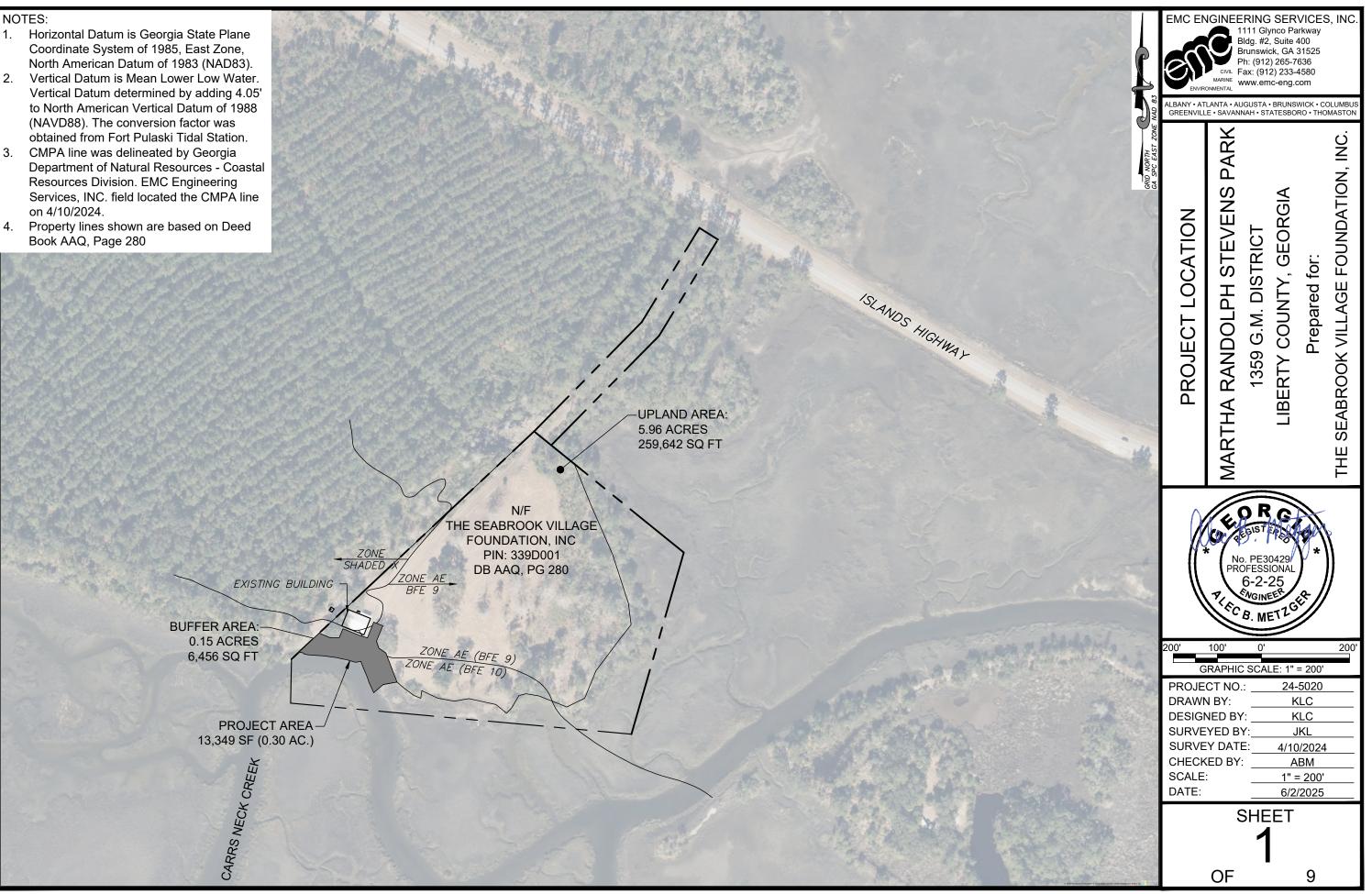
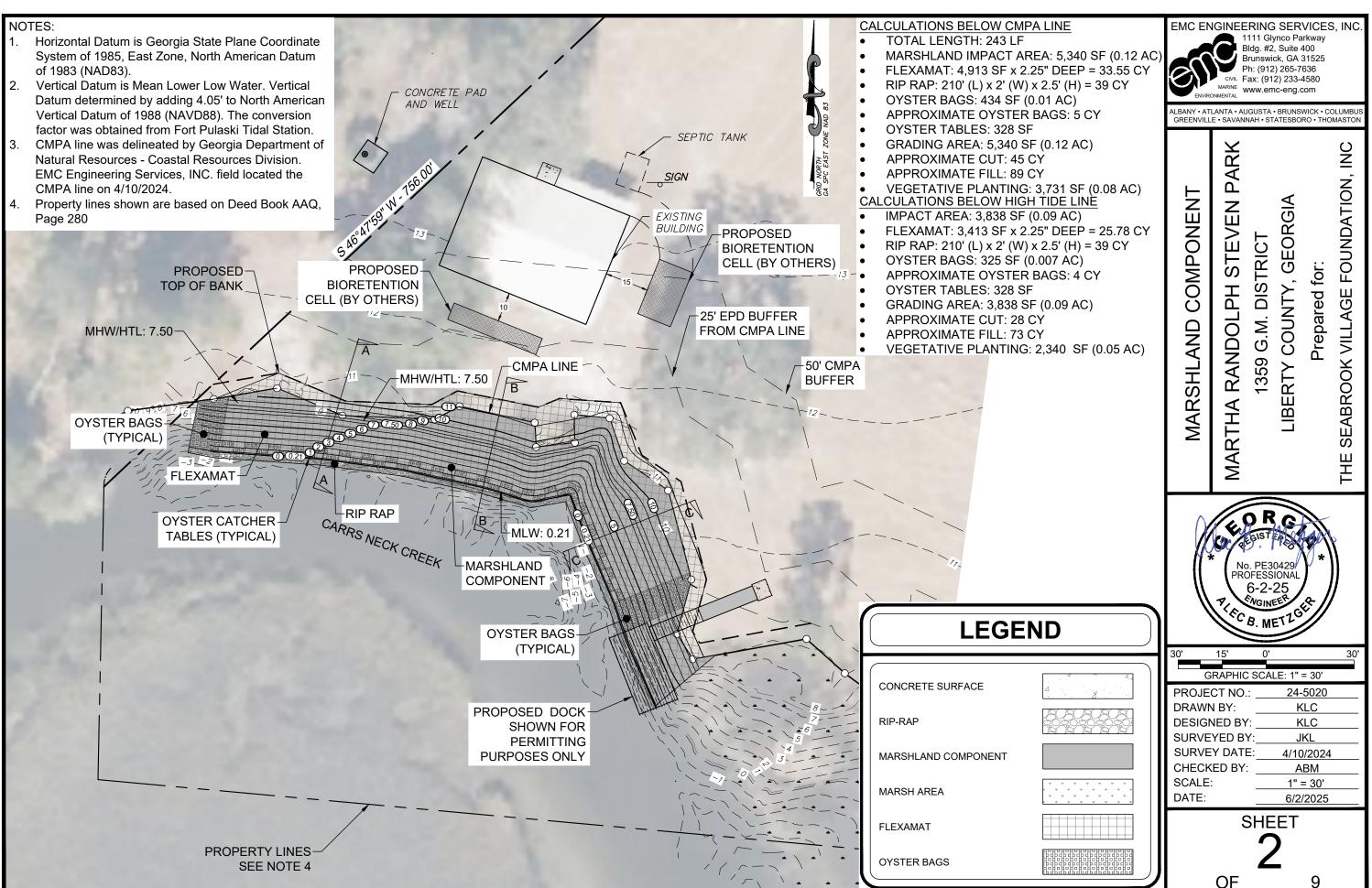
- Coordinate System of 1985, East Zone,
- 2. (NAVD88). The conversion factor was obtained from Fort Pulaski Tidal Station.
- 3. Resources Division. EMC Engineering Services, INC. field located the CMPA line
- 4. Book AAQ, Page 280



2025.DWG \geq RBA \DWG STEVENS RANDOL THA MAR 0



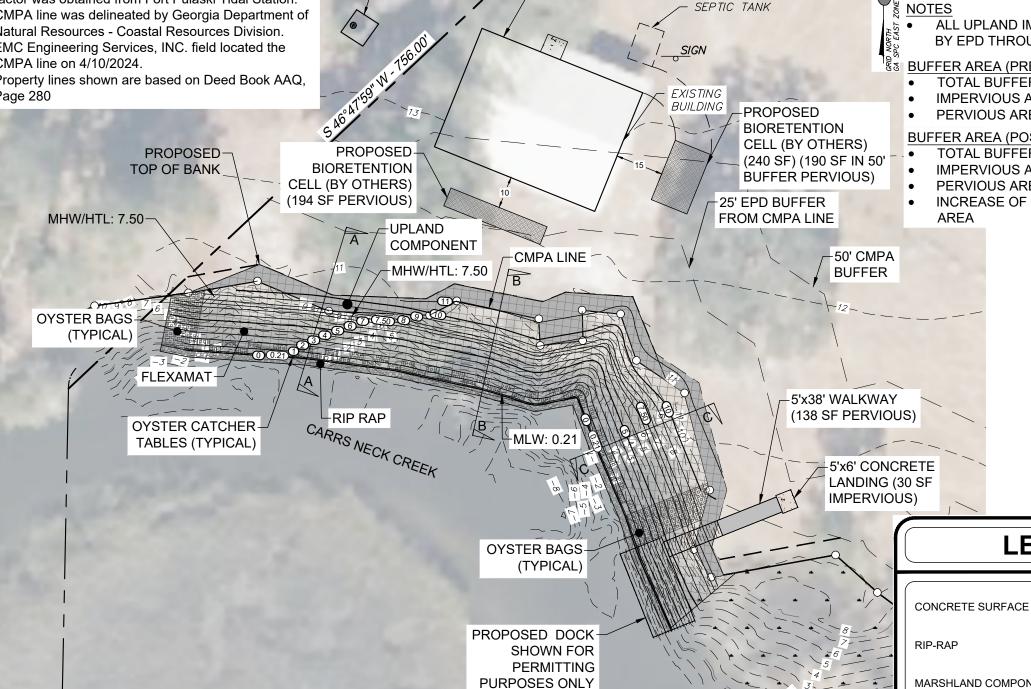
DWG



- 1. Horizontal Datum is Georgia State Plane Coordinate System of 1985, East Zone, North American Datum of 1983 (NAD83).
- 2. Vertical Datum is Mean Lower Low Water. Vertical Datum determined by adding 4.05' to North American Vertical Datum of 1988 (NAVD88). The conversion factor was obtained from Fort Pulaski Tidal Station.
- CMPA line was delineated by Georgia Department of 3. Natural Resources - Coastal Resources Division. EMC Engineering Services, INC. field located the CMPA line on 4/10/2024.
- Property lines shown are based on Deed Book AAQ, 4. Page 280

PROPERTY LINES

SEE NOTE 4



CONCRETE PAD

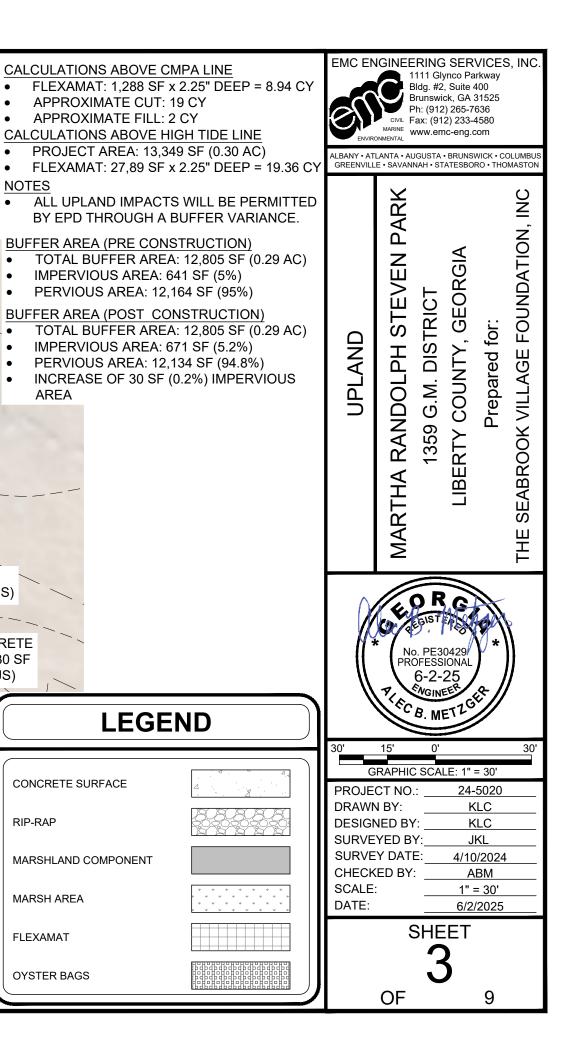
AND WELL

EXISTING BUILDING

(2,149 SF) (641 SF IN 50'

BUFFER IMPERVIOUS)





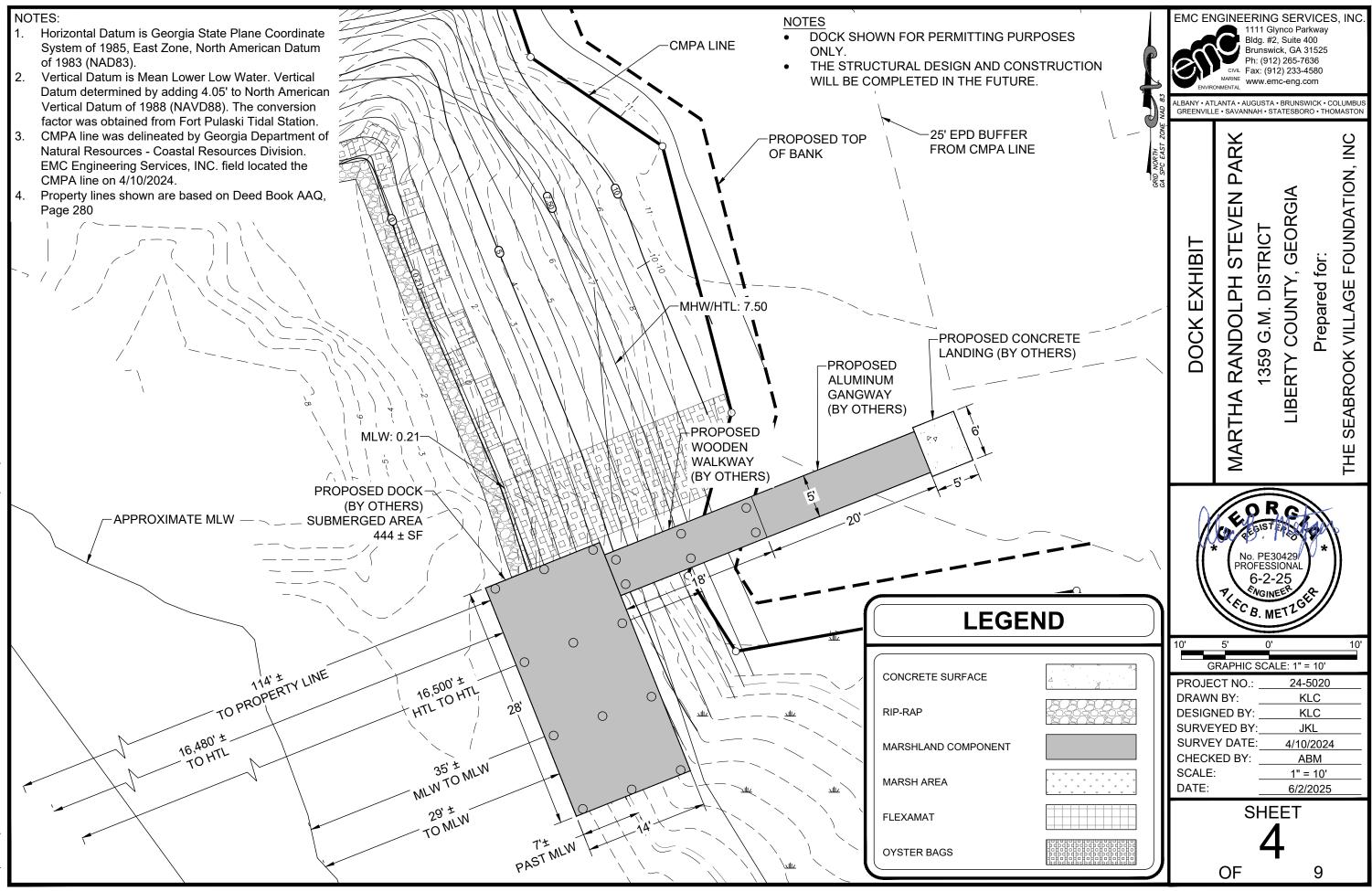
.

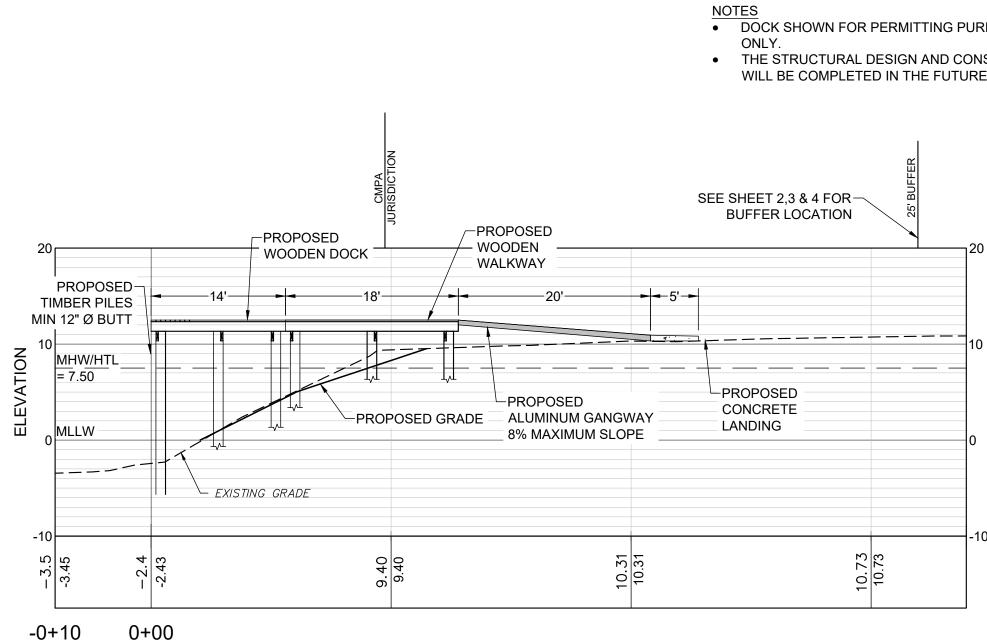
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MARSH AREA

OYSTER BAGS

FLEXAMAT





DOCK PROFILE HORZ SCALE: 1" =10' VERT SCALE: 1" =10'

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RPOSES	ENGINEERING SERVICES, IN	
	1111 Glynco Parkway	C.
	Bldg. #2, Suite 400 Brunswick, GA 31525	
	Ph: (912) 265-7636 CIVIL Fax: (912) 233-4580 WWW.emc-eng.com	
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	MARTHA RANDOLPH STEVEN PARK 1359 G.M. DISTRICT LIBERTY COUNTY, GEORGIA Prepared for: THE SEAROOK VILLAGE FOUNDATION INC	i
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0	No. PE30429	
0	No. PE30429 PROFESSIONAL 6-2-25	
0	No. PE30429	
0	No. PE30429/ PROFESSIONAL 6-2-25 7. ENGINEER B. METZGE	0'
	No. PE30429/ PROFESSIONAL 6-2-25 7. ENGINEER B. METZGE	0'
10' PRC	No. PE30429/ PROFESSIONAL 6-2-25 FCB. MET20 5' 0' 1 GRAPHIC SCALE: 1" = 10' JECT NO.: 24-5020	0'
10' PRC DRA	No. PE30429/ PROFESSIONAL 6-2-25 Svgineer 5' 0' GRAPHIC SCALE: 1" = 10' JECT NO.: 24-5020 WN BY: KLC	0'
10' PRO DRA DES SUF	No. PE30429/ PROFESSIONAL 6-2-25 7 6-2-25 7 6-2-25 7 6-2-25 7 6-2-25 7 6-2-25 7 6-2-25 7 6-2-25 7 6 9 5' 0' 1 GRAPHIC SCALE: 1" = 10' JECT NO.: 24-5020 WN BY: KLC IGNED BY: KLC VEYED BY: JKL	0'
10' PRO DRA DES SUF SUF	No. PE30429/ PROFESSIONAL 6-2-25 WGINEER 5' 0' GRAPHIC SCALE: 1" = 10' JECT NO.: 24-5020 WN BY: KLC IGNED BY: KLC VEYED BY: JKL VEY DATE: 4/10/2024	0'
10' PRO DRA DES SUF SUF SUF SUF SUF	No. PE30429/ PROFESSIONAL 6-2-25 NGINEER S' 0' GRAPHIC SCALE: 1" = 10' JJECT NO.: 24-5020 WN BY: KLC IGNED BY: KLC VEYED BY: JKL VEY DATE: 4/10/2024 CKED BY: ABM LE: 1" = 10'	0'
10' PRC DRA DES SUF SUF CHE	No. PE30429/ PROFESSIONAL 6-2-25 KGINEER CB. METZ Stress Stress	0'
10' PRO DRA DES SUF SUF SUF SUF SUF	No. PE30429/ PROFESSIONAL 6-2-25 NGINEER S' 0' GRAPHIC SCALE: 1" = 10' JJECT NO.: 24-5020 WN BY: KLC IGNED BY: KLC VEYED BY: JKL VEY DATE: 4/10/2024 CKED BY: ABM LE: 1" = 10'	0'
10' PRO DRA DES SUF SUF SUF SUF SUF	No. PE30429/ PROFESSIONAL 6-2-25 KGINEER CB. METZ Stress Stress	0'
10' PRO DRA DES SUF SUF SUF SUF SUF	No. PE30429/ PROFESSIONAL 6-2-25 KGINEER CB. METZ Stress Stress	0'

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UPLAND RIVER 15 PROPOSED <u>CMPA</u> LINE TOP OF BANK CUT MATERIAL 10 10 EXISTING GRADE MHW/HTL MHW/HTL: 7.50 -FLEXAMAT -2H:1V SLOPE 5 PROPOSED GRADE OYSTER CATCHER TABLES MLLW 0 0 MLLW -5 **RIP RAP** -10 -10 -25 25 0 SECTION A HORZ SCALE: 1" = 10' VERT SCALE: 1" = 5'



- 20

7.50

20 - 20 RIVER 15 CMPA LINE -8H:1V SLOPE -CUT MATERIAL 10 10 PROPOSED^{__} TOP OF BANK EXISTING MHW/HTL MHW/HTL: GRADE 7.50 7.50 -2H:1V SLOPE SLOPE CHANGE: 5 5.00 PROPOSED-GRADE -OYSTER CATCHER FLEXAMAT TABLES MLLW 0 0 MLLW -5 **RIP RAP** -10 -10 -25 0 25 SECTION B HORZ SCALE: 1" = 10' VERT SCALE: 1" = 5'

-2025.DWG 5-29-MTTM _C02 LABARBA \DWG\24-5020C_ T PARK STEVENS RANDOLPH MARTHA -5020.01 2024\24

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20 - 20 UPLAND RIVER > 15 APAC Z CUT MATERIAL -3H:1V SLOPE PROPOSED 10 10 -FLEXAMAT TOP OF BANK MHW/HTL MHW/HTL: 8H:1V SLOPE 7.50 7.50 PROPOSED GRADE SLOPE CHANGE: EXISTING 5 5.00 -2H:1V SLOPE GRADE OYSTER FILL MATERIAL CATCHER TABLES MLLW 0 - 0 MLLW -5 RIP RAP-/ -10 -10 -25 0 25 SECTION C HORZ SCALE: 1" = 10' VERT SCALE: 1" = 5'



