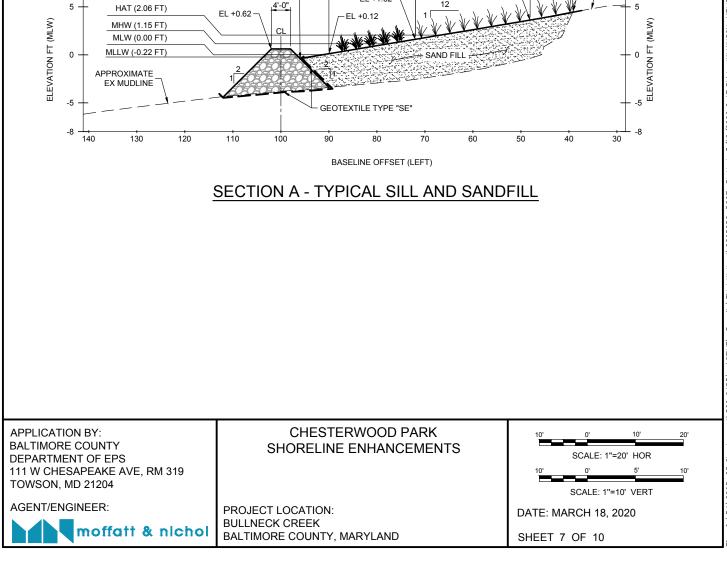


3/18/2020 2:43 PM by MWILKINSON MELISSA; Saved: 2:46 PM by WILKINSON, Plotted: -P005; ACTIVE _Permits \ Tida\ Wetland \ 886505C CADD 1500 Chesterwood 05 \BA \8865 ö

UNLIT WARNING PILE AND SIGN (4) (3) (2) (1) (1) (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	BULLNECK CREEK SHORELINE ACCESS 700 70 70 70 70 70 70 70 70 70 70 70 70			
NOTES:	<u></u>			
 CONSTRUCT 310 LF OF ROCK GROIN AND STONE SILL. PLACE CLEAN SAND FILL MATERIAL (4,000 CY, 0.75 ACRES TOTAL) TO CONSTRUCT 450 LF OF LIVING SHORELINE. INSTALL WETLAND PLANTINGS AND SHRUBS, (SEE SHEET 10). PUBLIC SHORELINE ACCESS POINT INDICATES APPROXIMATE LOCATION ON BEACH OF A PATH CLEAR OF WETLAND PLANTS TO ALLOW PARK USERS ACCESS TO THE WATER. ACCESS WILL FOLLOW EXISTING CLEARINGS. NO TREE REMOVAL, CLEARING OF VEGETATION, OR LANDSIDE GRADING IS PLANNED. 				
APPLICATION BY: BALTIMORE COUNTY DEPARTMENT OF EPS 111 W CHESAPEAKE AVE, RM 319 TOWSON, MD 21204	CHESTERWOOD PARK SHORELINE ENHANCEMENTS	25' 0' 25' 50' SCALE: 1"=50'		
AGENT/ENGINEER:	PROJECT LOCATION: BULLNECK CREEK BALTIMORE COUNTY, MARYLAND	DATE: MARCH 18, 2020 SHEET 6 OF 10		

File: G: (BA/8865–05 Chesterwood/500 CADD)_ACTIVE_Permits/Tidal Wetland/886505C–P006; Plotted: 3/18/2020 2:47 PM by WLKINSON, MELISSA; Saved: 3/18/2020 2:32 PM by MULKINSON



LOW MARSH 18'-0"

EL +1.62

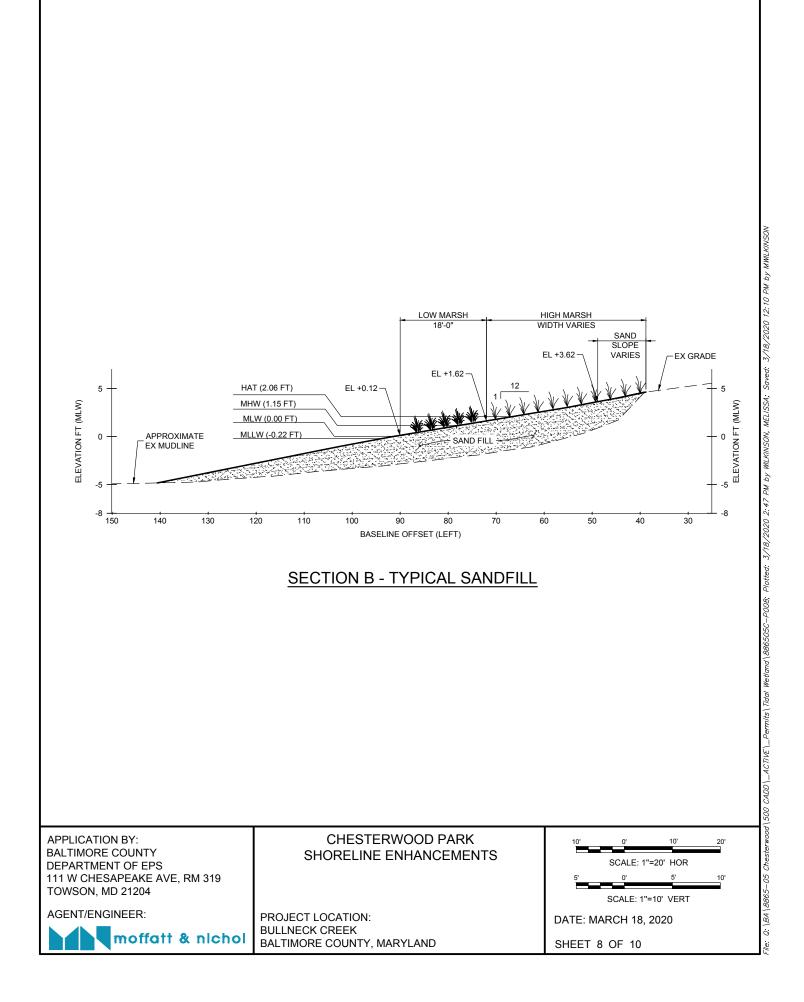
EL -0.38

HIGH MARSH WIDTH VARIES

EL +3.62

SAND SLOPE VARIES

EL VARIES



FERVITOR FILMING	TOP OF GROIN VARIES HAT (2.06 FT) MLW (0.02 FT) C U O 22 FT) MLW (0.02 FT) C U O C C TYPICAL GROIN SECTION C - TYPICAL GROIN	BLEVATION FT (MLW) BLEVATION FT (MLW) BLEVATION FT (MLW) CLEARING MARKEN AND ALL BURNER AND AL
APPLICATION BY: BALTIMORE COUNTY DEPARTMENT OF EPS 111 W CHESAPEAKE AVE, RM 319 TOWSON, MD 21204	CHESTERWOOD PARK SHORELINE ENHANCEMENTS	10' 0' 10' 20' SCALE: 1"=20' HOR 5' 0' 5' 10' SCALE: 1"=10' VERT
AGENT/ENGINEER: moffatt & nichol	PROJECT LOCATION: BULLNECK CREEK BALTIMORE COUNTY, MARYLAND	SCALE: 1"=10' VERT DATE: MARCH 18, 2020 SHEET 9 OF 10

