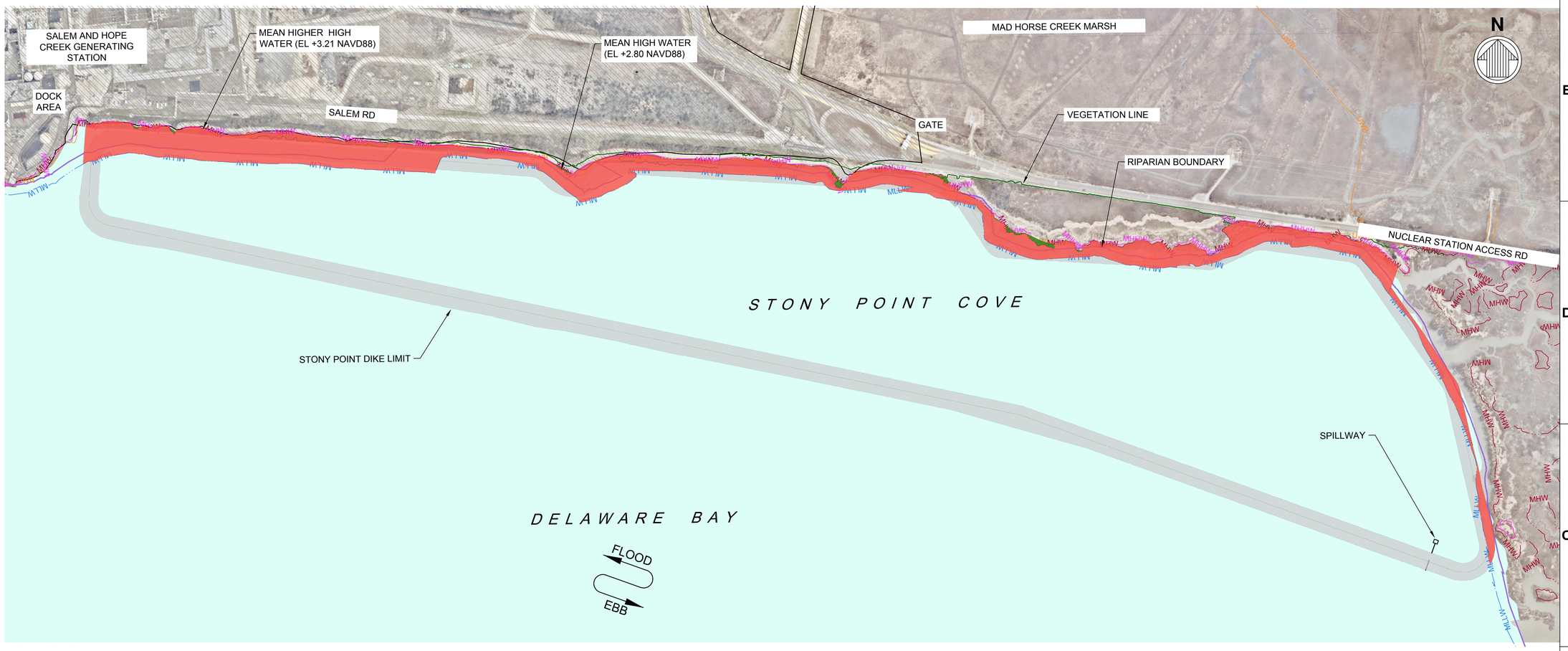

D1 EX-006 PLAN - BENEFICIAL USE ENVIRONMENTAL IMPACTS
SCALE: 1" = 300'

NOTES:

1. NJDEP MAPPED COASTAL WETLAND LINE AS PRESENTED ON NJDEP COASTAL WETLAND MAPS NOS. 231-1752, 231-1758, 224-1752 & 224-1758. REVISED PER PETITION BY PSEG NUCLEAR LLC DATED NOVEMBER 2020

2. NJDEP FRESHWATER WETLAND LETTER OF INTERPRETATION/LINE VERIFICATION FILE NO. 1704-02-0001.4, FWW090001, DATED APRIL 21, 2010. EXTENSION FILE NO. 1704-02-0001.4 FWW140001 REF FILE NO. FWW090001, DATED FEBRUARY 13, 2015. FIELD VERIFIED BY AKRF PERSONNEL MAY 2020.

WETLANDS LEGEND

- CAFRA NODE
- COASTAL WETLAND IMPACT
- INTERTIDAL/SUBTIDAL SHALLOWS

PROPOSED IMPACT AREAS	
REGULATED AREA	PROPOSED IMPACTS
COASTAL WETLAND	0.234 ACRES
INTERTIDAL/SUBTIDAL SHALLOWS	20.154 ACRES

300' 0' 300' 600'
SCALE: 1"=300'

PERMITTING PACKAGE
ISSUED: 2023-01-31
NOT TO BE USED FOR CONSTRUCTION

Mark	Description	Date	Appr.
##	##	##	##

NEW JERSEY WIND PORT
ENGINEERING DESIGN OF BENEFICIAL USE OF DREDGED MATERIAL
LOWER ALLOWAYS CREEK TOWNSHIP
SALEM COUNTY, NJ

PLAN - BENEFICIAL USE ENVIRONMENTAL IMPACTS

Designed by: ####
Dwn by: ####
Cad by: ####
Reviewed by: ####
Submitted by: F. GONZALEZ CHANA, MOFFATT & NICHOL
Date: ##########
Rev: #####
M&N Project No. 11102-11
Drawing code:
Drawing Scale:
Plot scale: 1:1 (D SHEET)

moffatt & nichol
180 WELLS AVENUE, SUITE 302
NEWTON, MA 02459
617-299-7330

NEW JERSEY WIND PORT
NJ EDA

STATE OF NEW JERSEY
Thomas J. Shafer
38102
LICENSED PROFESSIONAL ENGINEER
2023.02.07 16:12:07 -05'00'
SEAL

Sheet Reference No.
EX-006
INDEX: #### OF ##

File: Q:\BOS\Projects\11102-11 Bene Use DM\20 CADD_Active_Exhibits_Wetland Impacts\11021EX-006 ; Plotted: 2/7/2023 4:04 PM by RIDOUANE, HICHAM ; Saved: 2/7/2023 4:00 PM by RIDOUANE, HICHAM

DRAWING SCALES SHOWN BASED ON 22"x34" DRAWING