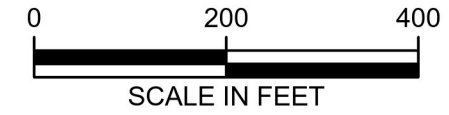
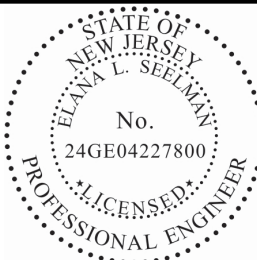


- Legend**
- Geotechnical Borings
 - NJDEP Coastal Wetlands of 1970
 - Upper Wetlands Boundary
 - Mean High Water Level
 - Tidelands Claim Line
 - Approximate Project Area
 - Sampling Access Routes
 - Zone AE
 - Zone VE
 - NJDEP Wetlands

Notes:
1. Aerial imagery provided through Langan's Esri ArcGIS software licensing.
2. Flood Hazard Areas from National Flood Hazard Layer, provided by FEMA.
3. Tidelands Claim Line from NJDEP Bureau of Tidelands Management dated 14 December 2016.
4. Wetland boundaries provided by the NJDEP.
5. Elevation contours obtained from NJOGIS.



Date	Description	No.
REVISIONS		
<div></div>		
NAME	DATE	
PROFESSIONAL ENGINEER ELANA L. SEELMAN STATE LIC. NO. 24GE04227800		
<div><div><div>LANGAN</div><div>300 Kimball Drive, Parsippany, NJ 07054 T: 973.560.4900 F: 973.560.4901 www.langan.com NEW JERSEY NEW YORK VIRGINIA CALIFORNIA PENNSYLVANIA CONNECTICUT FLORIDA ABU DHABI ATHENS DOHA DUBAI ISTANBUL Langan Engineering & Environmental Services, Inc. Langan Engineering, Environmental, Surveying, Landscape Architecture and Geology, D.P.C. Langan International LLC Collectively known as Langan NJ CERTIFICATE OF AUTHORIZATION No. 240A27996400</div></div></div>		
Project		
OCEAN WIND OYSTER CREEK ROUTE SUBSURFACE INVESTIGATION		
OCEAN CITY		
CAPE MAY COUNTY NEW JERSEY		
Drawing Title		
PROPOSED PERMITTING PLAN - OCEAN CITY		
Project No.	Drawing	
100971601	2F	
Date		
11/11/2022		
Scale		
1"=200'		
Drawn By		
ZL		