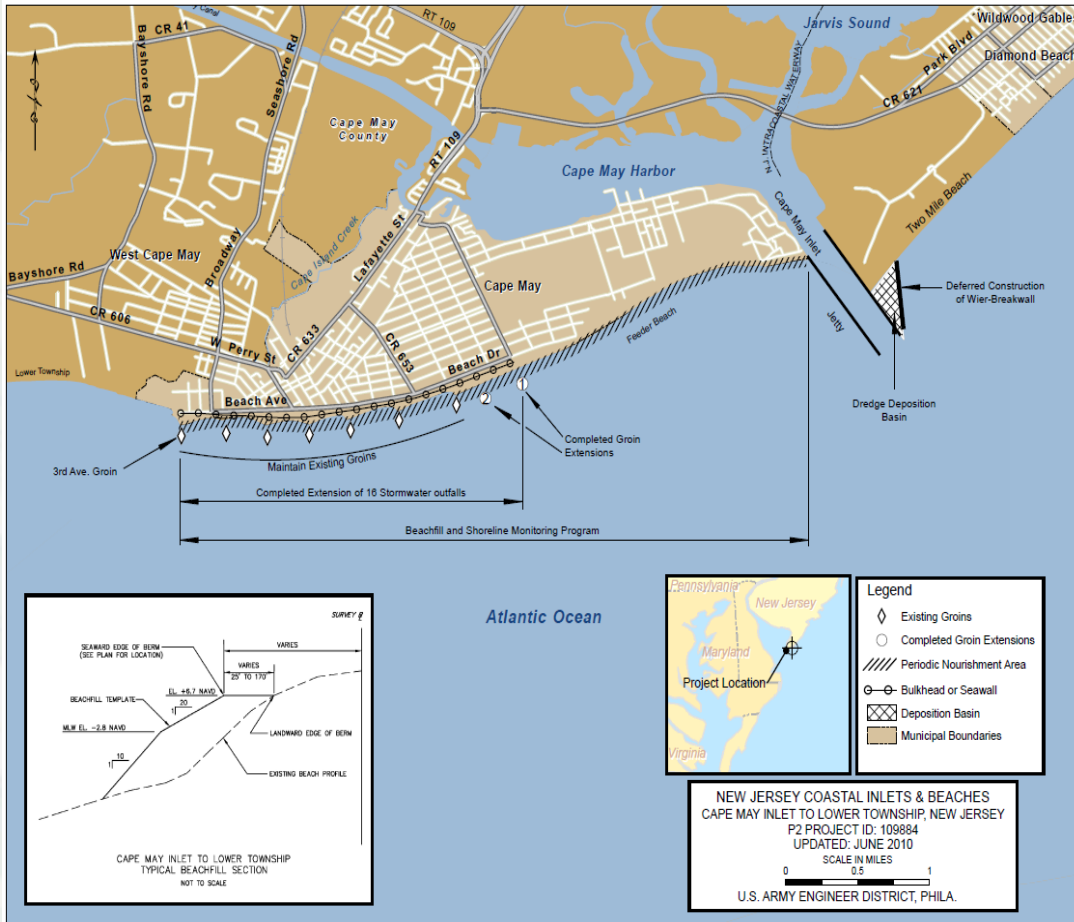


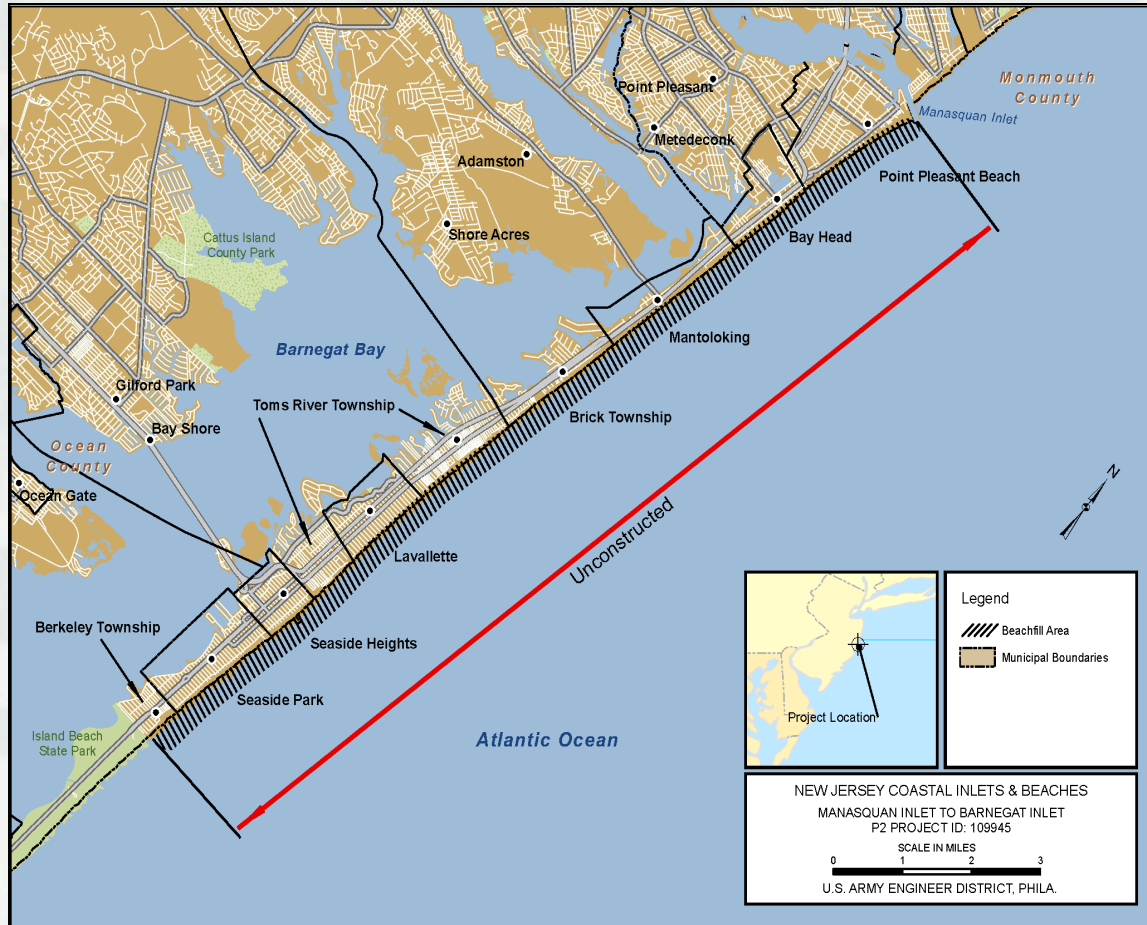
# Cape May Inlet to Lower Twp., NJ



Construction General - Renourishment (USCG & Cape May)

Scope of Work	Coastal Storm Damage Reduction
Quantity:	500,000
Material Type:	Sand
Placement Areas:	USCG & Cape May
Borrow Area:	Offshore Area K
Type of Equipment:	Hopper and/or Hydraulic Cutterhead
Environmental Windows:	No work after 3/1/19
Scheduled Advertisement	May 2019
Scheduled Award	Jun 2019
Contractor	TBD
Pumping Start	10 Sep 19
Progress	
Issues:	Also scheduled for nourishment in FY 2020 & FY 2022 but is dependent of receipt of adequate funding.

# Manasquan Inlet to Barnegat Inlet, NJ



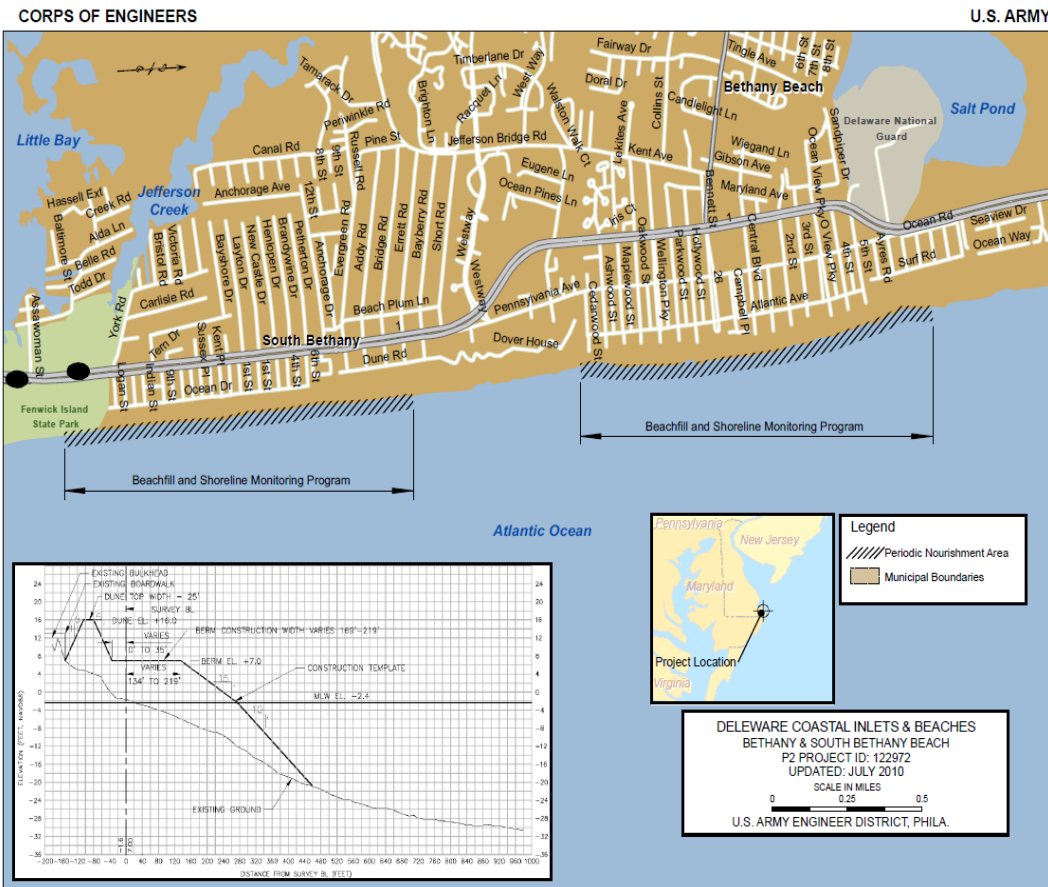
Scope of Work	Coastal Storm Damage Reduction
Quantity:	3,000,000
Material Type:	Sand
Placement Areas:	All municipalities between Manasquan Inlet and Island Beach State Park: 14 miles
Borrow Area:	Offshore Areas
Type of Equipment:	Hopper & Hydraulic Cutterhead
Environmental Windows:	None
Scheduled Advertisement	FY 2022
Scheduled Award	FY 2022
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

Construction General - Periodic Nourishment



**BUILDING STRONG®**

# Delaware Coast, Bethany Beach to South Bethany Beach, DE



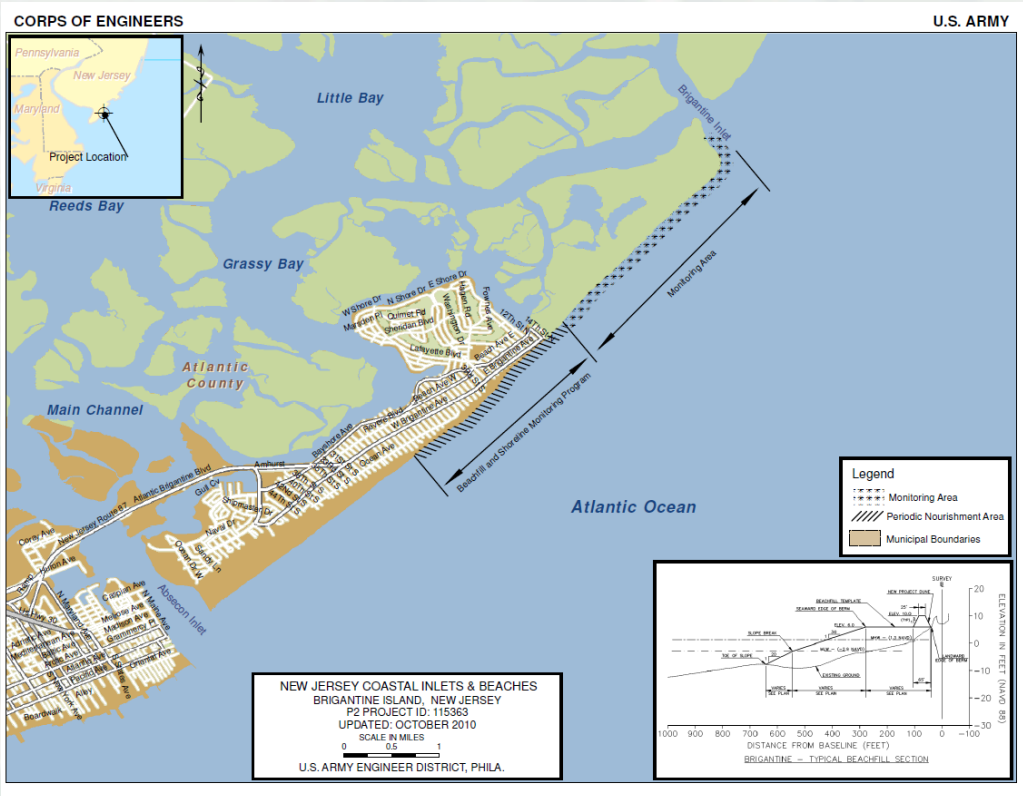
Scope of Work	Coastal Storm Damage Reduction
Quantity:	500,000
Material Type:	Sand
Placement Areas:	Bethany & S. Bethany Beaches
Borrow Area:	Offshore Area E/Fenwick BA
Type of Equipment:	Hopper and/or Hydraulic Cutterhead
Environmental Windows:	None
Advertised	FY 2020 & FY 2023
Award Date	FY 2020 & FY 2023
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

Construction General - Periodic Nourishment



**BUILDING STRONG®**

# Brigantine Island, NJ



Scope of Work	Coastal Storm Damage Reduction
Quantity:	800,000
Material Type:	Sand
Placement Areas:	City of Brigantine, NJ
Borrow Area:	Brigantine Inlet
Type of Equipment:	Hydraulic Cutterhead
Environmental Windows:	None
Advertised	FY 2023
Award Date	FY 2023
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

Construction General - Periodic Nourishment



**BUILDING STRONG®**

# Broadkill Beach, DE

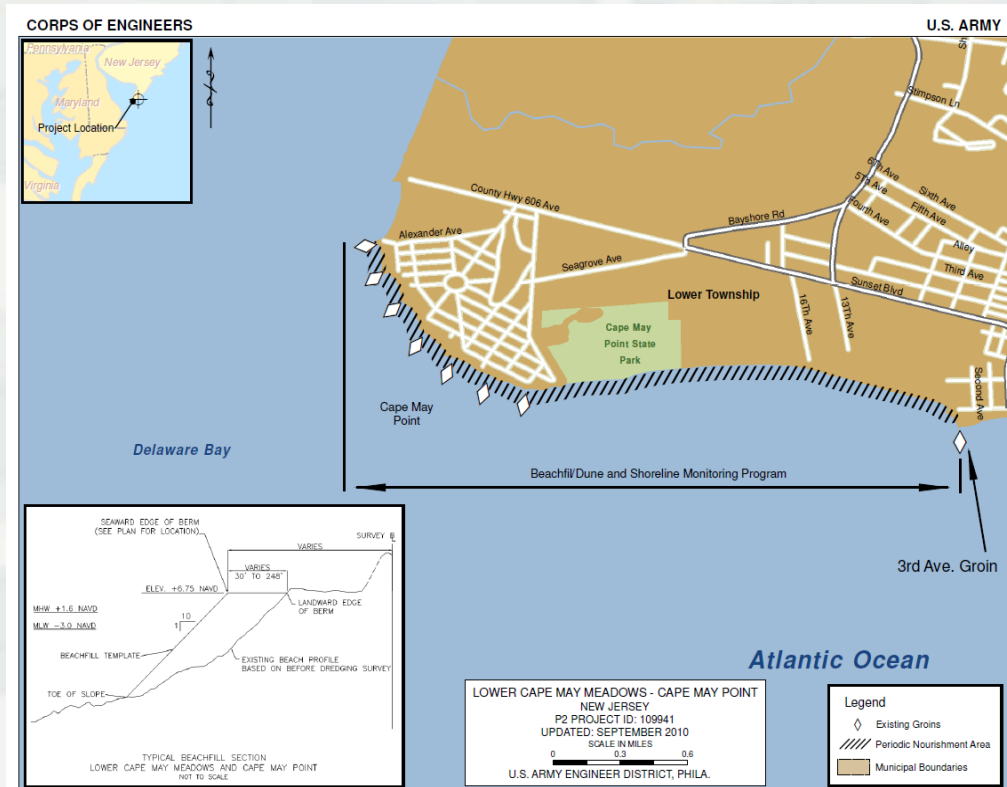
Scope of Work	Coastal Storm Damage Reduction
Quantity:	500,000
Material Type:	Sand
Placement Areas:	Broadkill Beach, DE
Borrow Area:	Offshore
Type of Equipment:	Hydraulic Cutterhead
Environmental Windows:	None
Advertised	FY 2021
Award Date	FY 2021
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

Construction General - Periodic Nourishment



**BUILDING STRONG®**

# Lower Cape May Meadows, NJ



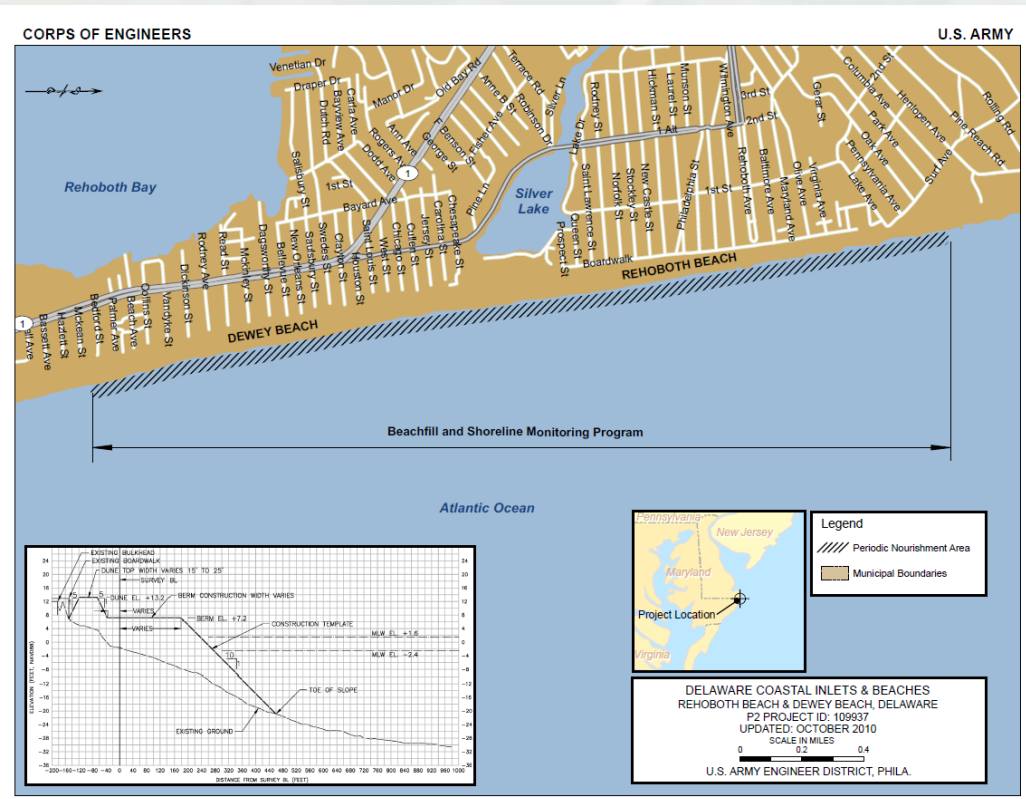
Scope of Work	Coastal Storm Damage Reduction
Quantity:	300,000
Material Type:	Sand
Placement Areas:	Cape May Pt, NJ
Borrow Area:	Offshore Area K
Type of Equipment:	Hydraulic Cutterhead
Environmental Windows:	None
Advertised	FY 2020
Award Date	FY 2020
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

Construction General - Periodic Nourishment



**BUILDING STRONG®**

# Rehoboth Beach & Dewey Beach, DE



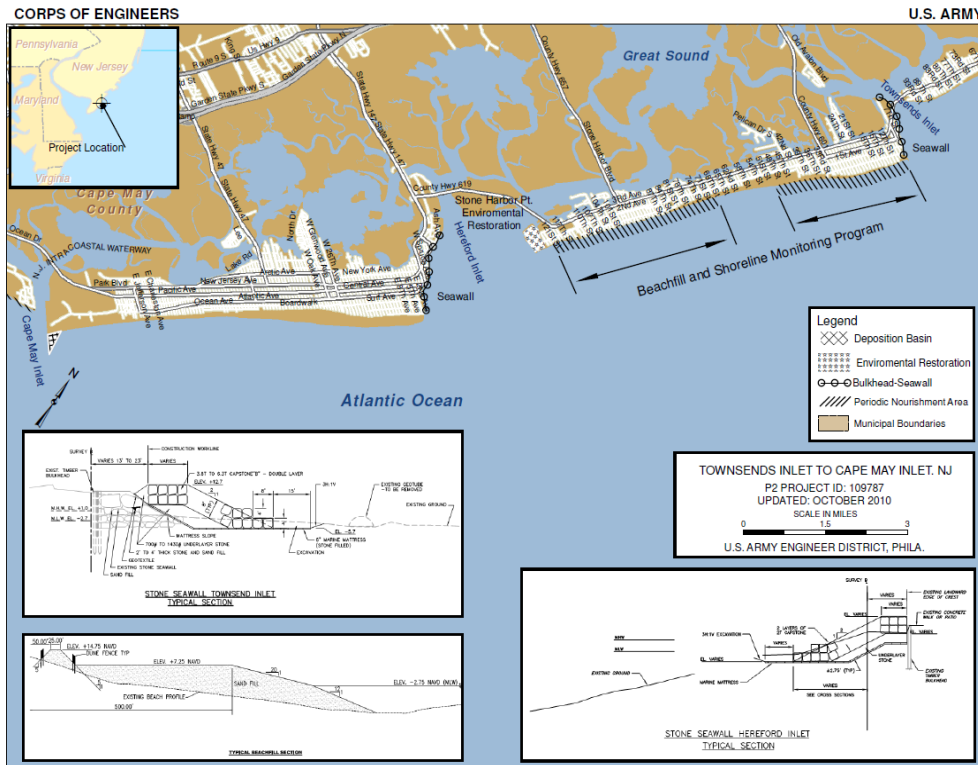
Scope of Work	Coastal Storm Damage Reduction
Quantity:	600,000
Material Type:	Sand
Placement Areas:	Rehoboth & Dewey Beaches, DE
Borrow Area:	Offshore Area B
Type of Equipment:	Hopper
Environmental Windows:	None
Advertised	FY 2019 & FY 2022
Award Date	FY 2019 & FY 2022
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

Construction General - Periodic Nourishment



**BUILDING STRONG®**

# Townsend's Inlet to Cape May Inlet, NJ



Scope of Work	Coastal Storm Damage Reduction
Quantity:	1,000,000
Material Type:	Sand
Placement Areas:	Avalon & Stone Harbor
Borrow Area:	Townsend's Inlet
Type of Equipment:	Hydraulic Cutterhead
Environmental Windows:	None
Advertised	FY 2019 & FY 2022
Award Date	FY 2019 & FY 2022
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

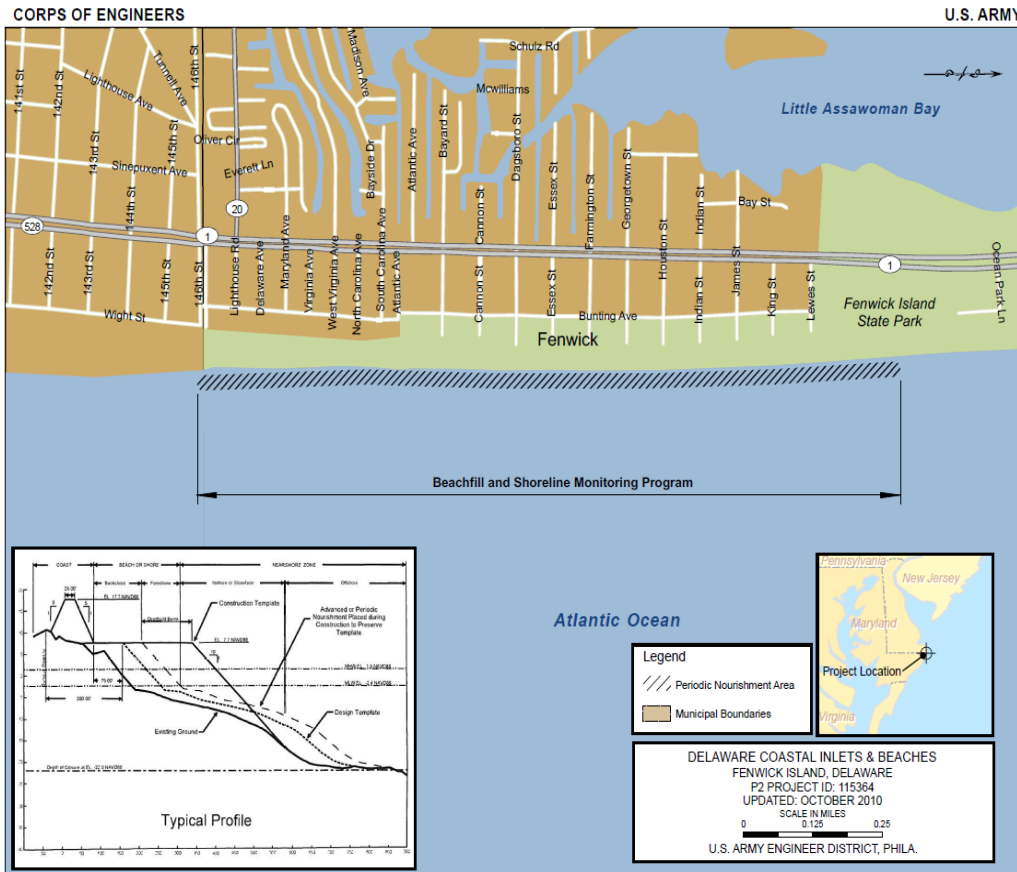
Construction General – Periodic Nourishment



**BUILDING STRONG®**

# Delaware Coast, Island, DE

# Fenwick



Scope of Work	Coastal Storm Damage Reduction
Quantity:	300,000
Material Type:	Sand
Placement Areas:	Fenwick Island
Borrow Area:	Offshore Fenwick Borrow Area
Type of Equipment:	Hopper and/or Hydraulic Cutterhead
Environmental Windows:	None
Advertised	FY 2021
Award Date	FY 2021
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

Construction General - Periodic Nourishment

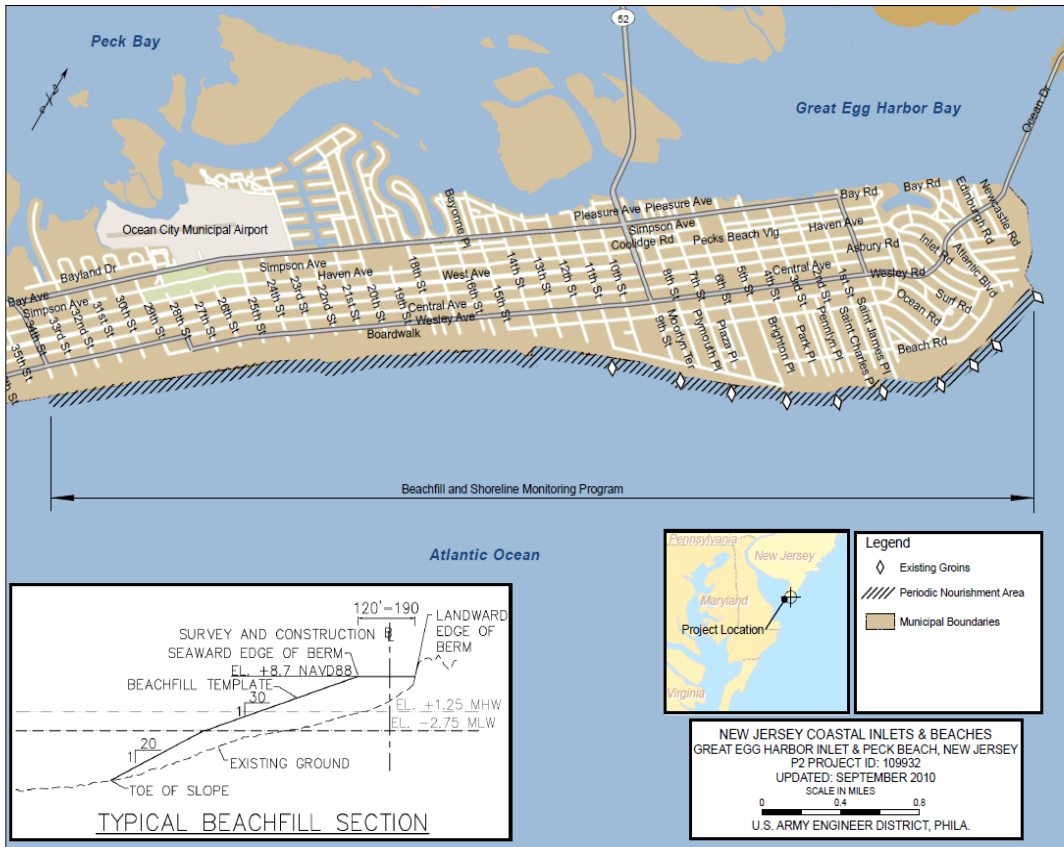


**BUILDING STRONG®**

# Great Egg Harbor Inlet to Peck Beach, NJ

CORPS OF ENGINEERS

U.S. ARMY



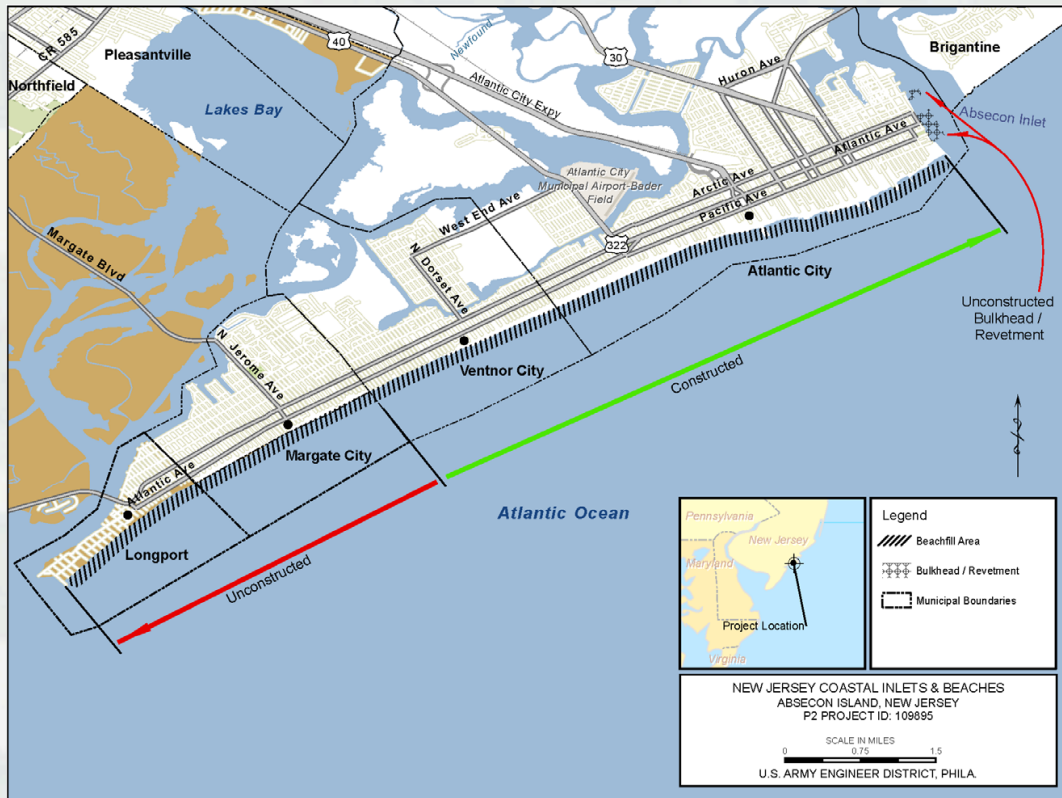
Scope of Work	Coastal Storm Damage Reduction
Quantity:	1,000,000
Material Type:	Sand
Placement Areas:	Ocean City (Surf Road southwest to 34 <sup>th</sup> St.)
Borrow Area:	Great Egg Harbor Inlet
Type of Equipment:	Hydraulic Cutterhead
Environmental Windows:	None
Advertised	FY 2020 & FY 2023
Award Date	FY 2021 & FY 2023
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

Construction General – Periodic Nourishment



**BUILDING STRONG®**

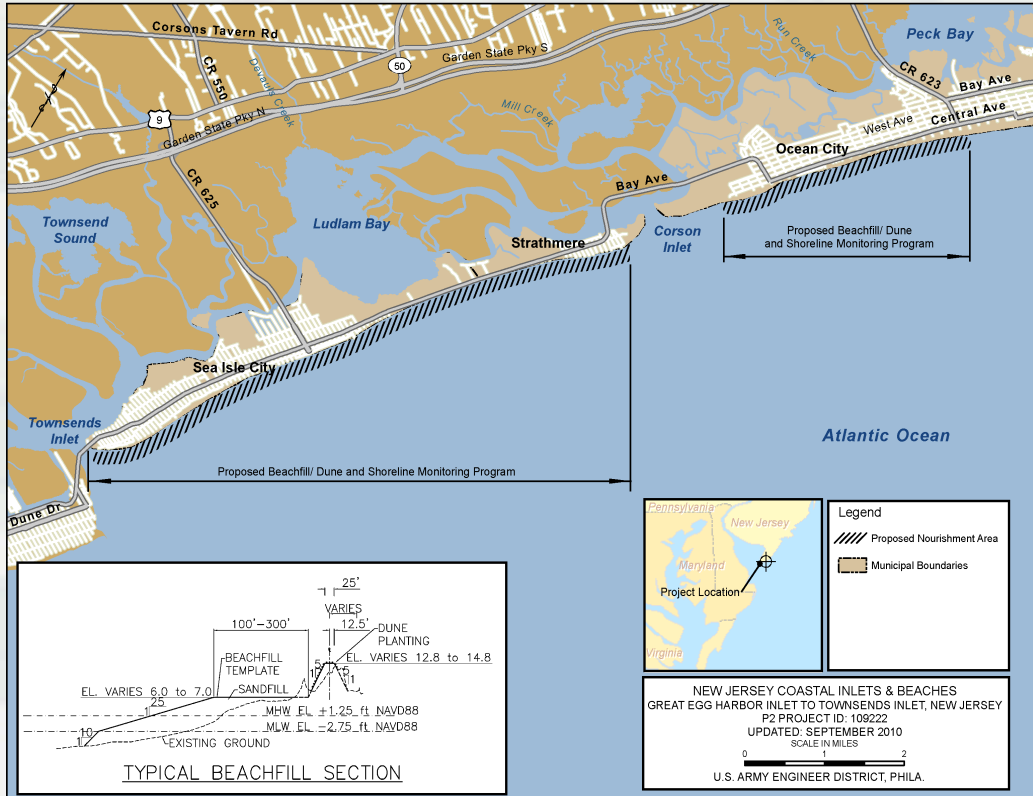
# Brigantine Inlet to Great Egg Harbor Inlet, NJ Absecon Island



Construction General – Periodic Nourishment

Scope of Work	Coastal Storm Damage Reduction
Quantity:	2,000,000
Material Type:	Sand
Placement Areas:	Atlantic City, Ventnor, Margate & Longport
Borrow Area:	Absecon Inlet & Offshore Area H
Type of Equipment:	Hopper and/or Hydraulic Cutterhead
Environmental Windows:	None
Sch. Advertisement:	FY 2020 & FY 2023
Sch. Bid Opening:	FY 2020 & FY 2023
Sch. Award Date:	TBD
Sch. Start Date:	TBD
Issues:	Dependent on receipt of adequate funding

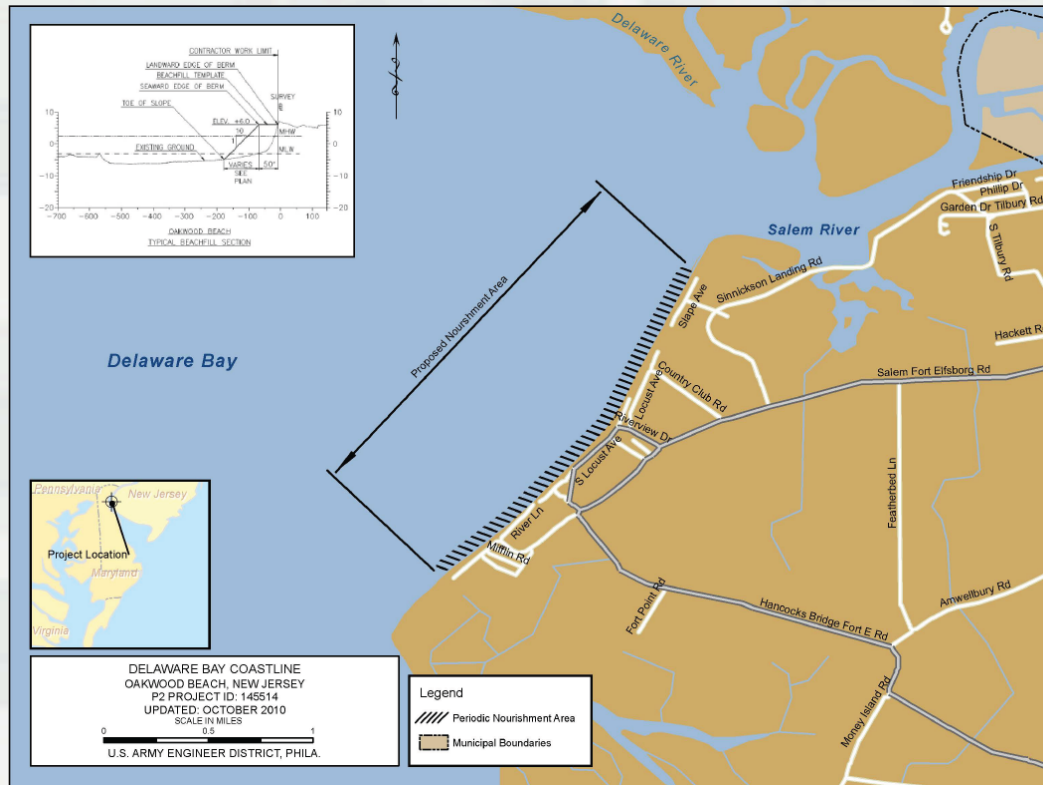
# Great Egg Harbor Inlet to Townsends Inlet, NJ



Construction General – Periodic Nourishment

Scope of Work	Coastal Storm Damage Reduction
Quantity:	1,000,000
Material Type:	Sand
Placement Areas:	14,000 feet of Atlantic coast shoreline in Ocean City, NJ from 34th to 59th Streets, and 6.7 miles in Upper Township (Strathmere) and Sea Isle City, NJ from Corson's Inlet (Strathmere) to Pleasure Ave (SIC)
Borrow Area:	Corson's Inlet
Type of Equipment:	Hydraulic Cutterhead
Environmental Windows:	Entire project is subject to piping plover window (1 MAR - 15 AUG); work can occur with monitors within this window except for beaches within 1000 meters of the known nesting areas, i.e. Corson's Inlet in Strathmere and Townsends Inlet in Sea Isle City
Advertised	FY 2022
Award Date	FY 2022
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent on receipt of adequate funding

# Oakwood Beach, NJ



Construction General – Periodic Nourishment

Scope of Work	Coastal Storm Damage Reduction
Quantity:	150,000
Material Type:	Sand
Placement Areas:	9,000 feet of Delaware River shoreline in Elsinboro Twp, Salem Co, NJ
Borrow Area:	Reedy Island range of Delaware River
Type of Equipment:	Cutterhead
Environmental Windows:	Dredging operations can only occur between 1 NOV 2014 to 1 MAR 2015, all other operations (mob/demob, beach and outfall work) are allowed outside of this window
Scheduled Advertisement	FY 2022
Scheduled Award	FY 2022
Contractor	TBD
Pumping Start	TBD
Progress	
Issues:	Dependent of receipt of adequate funding.