

APPENDIX C

PLAN SHEETS



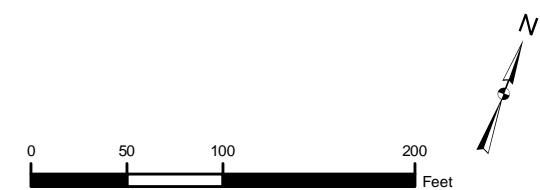
August 2014

Downtown Montauk Stabilization Project
Main Report



DRAFT

- 10 foot Buffer
- Landward Limit of Fill
- Dune Crest
- Dune Toe
- Berm Crest
- Berm Toe
- Geobag Footprint
- MHW
- OSI Survey Monuments
- OSI Survey
- CEHA



Notes

- 1) Aerial Imagery collected by NOAA on November 14, 2012, as part of "Hurricane Sandy: Rapid Response Imagery of the Surrounding Regions".
- 2) Landward Limit of Fill is based on profile surveys collected by OSI on October 17, 2013.



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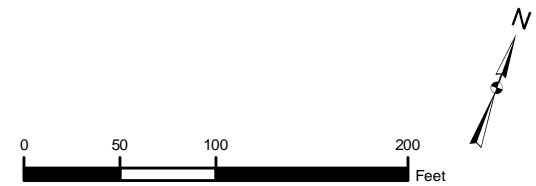
**REFORMULATION STUDY
FIRE ISLAND INLET TO MONTAUK POINT**

DRAWING TITLE:		Montauk Dune Reinforcement
DATE:	FILE NAME:	
	Montauk Alternative 4.mxd	PLATE NO. 001



DRAFT

- 10 foot Buffer
- Landward Limit of Fill
- Dune Crest
- Dune Toe
- Berm Crest
- Berm Toe
- Geobag Footprint
- MHW
- OSI Survey Monuments
- OSI Survey
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Notes

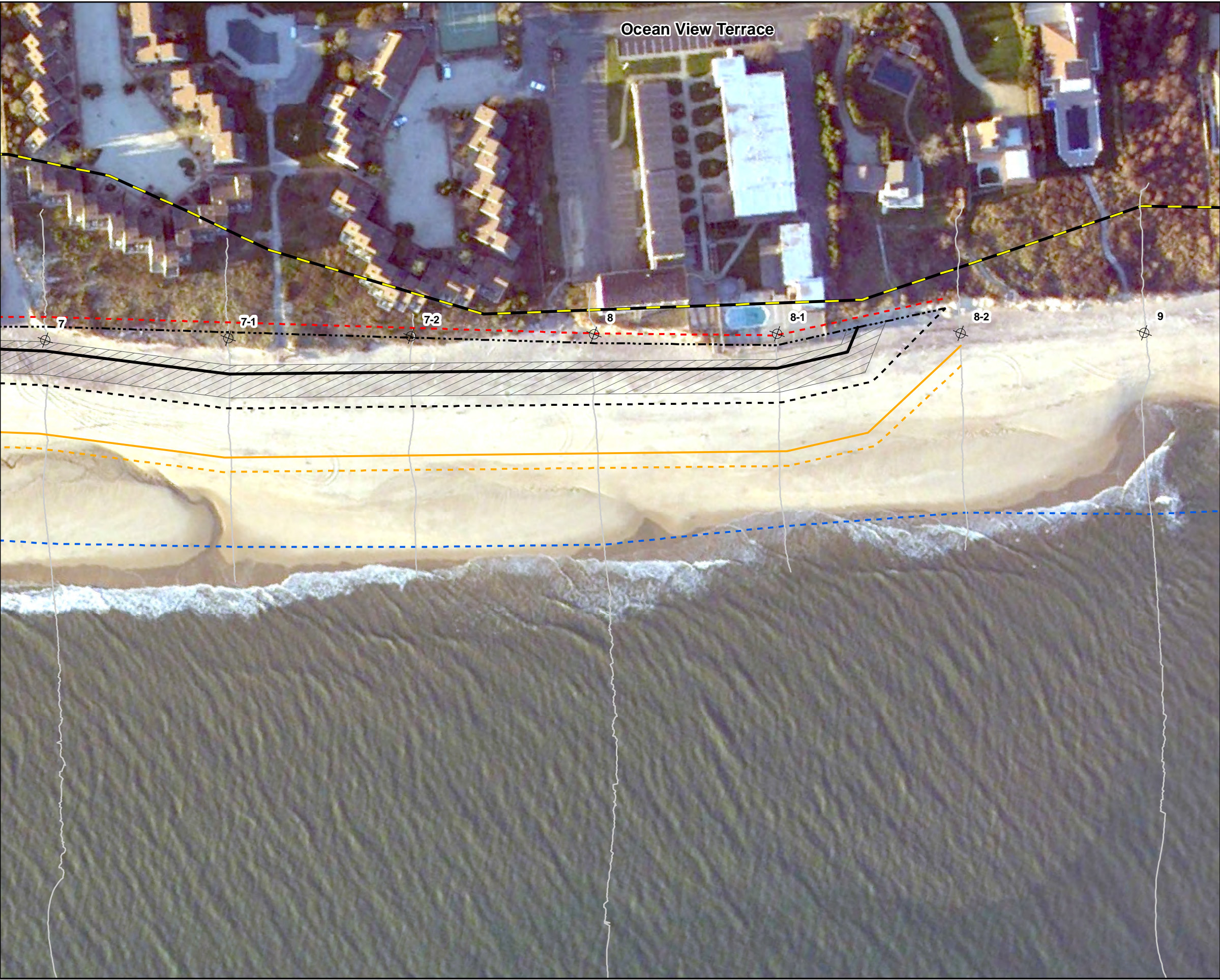
- 1) Aerial Imagery collected by NOAA on November 14, 2012, as part of "Hurricane Sandy: Rapid Response Imagery of the Surrounding Regions".
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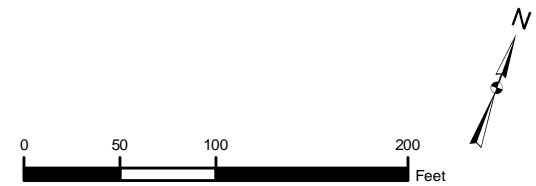
**REFORMULATION STUDY
FIRE ISLAND INLET TO MONTAUK POINT**

DRAWING TITLE:		Montauk Dune Reinforcement
DATE:	FILE NAME:	002
	Montauk Alternative 4.mxd	



DRAFT

- 10 foot Buffer
- Landward Limit of Fill
- Dune Crest
- Dune Toe
- Berm Crest
- Berm Toe
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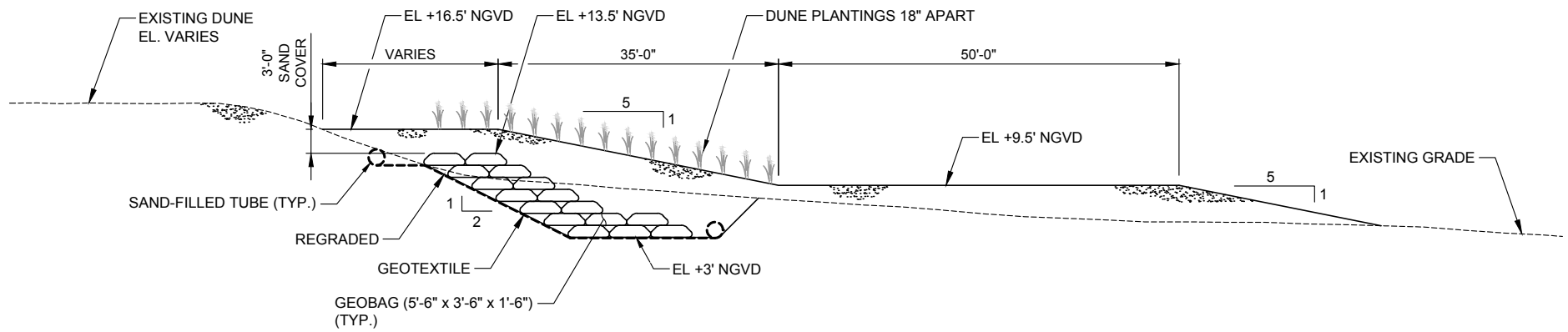


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**REFORMULATION STUDY
FIRE ISLAND INLET TO MONTAUK POINT**




DRAWING TITLE:
**Montauk
Dune Reinforcement**

DATE:	FILE NAME: Montauk Alternative 4.mxd	PLATE NO. 003
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TYPICAL REINFORCED DUNE SECTION

SCALE: 1" = 20'-0"

 DEPARTMENT OF THE ARMY NEW YORK DISTRICT CORPS OF ENGINEERS NEW YORK, N.Y. 10278-0090					
REFORMULATION STUDY FIRE ISLAND INLET TO MONTAUK POINT, NEW YORK					
TYPICAL REINFORCED DUNE SECTION					
DRAWING TITLE: SHEET 1					
<div style="text-align: center;">  <p>SCALE: 1"=20'</p> </div>					
SEPT./25/2014		TYPICAL SECTION - REINFORCED DUNE.dwg		PLATE NO.	