US Army Corps of Engineers®
New York District

Storm Surge Barrier Sub-Appendix

Annex F – Supporting Maps per Storm Surge Barrier

DRAFT

New York – New Jersey Harbor and Tributaries Coastal Storm Risk Management Feasibility Study

Annex B2.F

September 2022

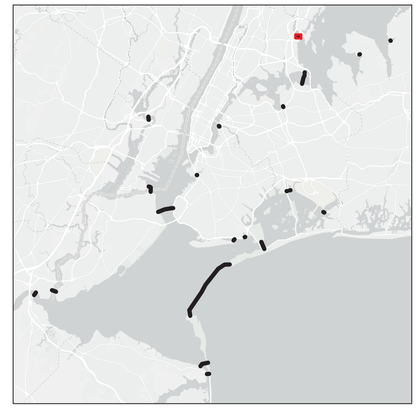
NYNJHAT Study
Navigable
Structures



- Navigable Gate
- Storm Surge Barrier Approximate Location
- CSRM Alignments
- Pipeline Area
- Federal Chanel Area
- Submarine Line
- Bridges
- Shoreline
- Depth Contour Lines [ft MLLW]

Arthur Kill Barrier
Map 1 of 25

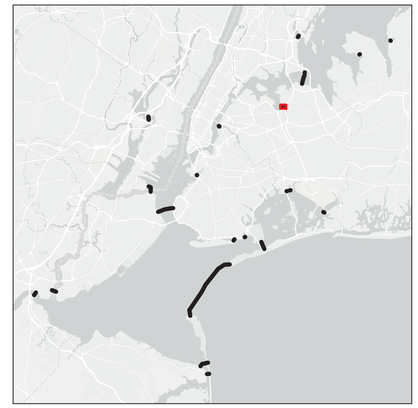
NYNJHAT Study
Navigable
Structures



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- Bridges
- Shoreline
- Depth Contour Lines [ft MLLW]

Eastchester Creek Barrier
Map 2 of 25

NYNJHAT Study
Navigable
Structures

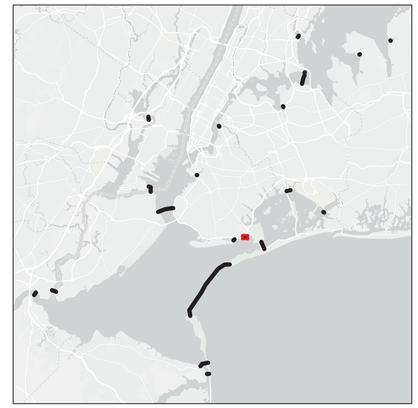


- Navigable Gate
- Storm Surge Barrier Approximate Location
- CSRM Alignments
- Pipeline Area
- Federal Chanel Area
- Submarine Line
- Bridges
- Shoreline
- Depth Contour Lines [ft MLLW]

0 0.05 0.1 Mi

Flushing Creek Barrier
Map 3 of 25

NYNJHAT Study
Navigable
Structures



- Navigable Gate
- Storm Surge Barrier Approximate Location
- CSRM Alignments
- Pipeline Area
- Federal Chanel Area
- Submarine Line
- Bridges
- Shoreline
- Depth Contour Lines [ft MLLW]

Gerritsen Creek Barrier
Map 4 of 25

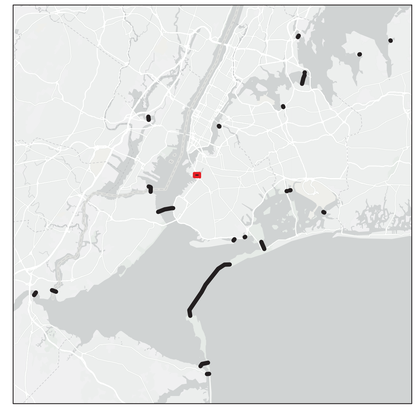
NYNJHAT Study
Navigable
Structures



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- Pipeline Area
- Federal Chanel Area
- Submarine Line
- Bridges
- Shoreline
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Gowanus Canal Barrier
Map 5 of 25

NYNJHAT Study
Navigable
Structures



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- CSRM Alignments
- Pipeline Area
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- Submarine Line
- Bridges
- Shoreline
- Depth Contour Lines [ft MLLW]



Gowanus Canal Gate
Map 6 of 25