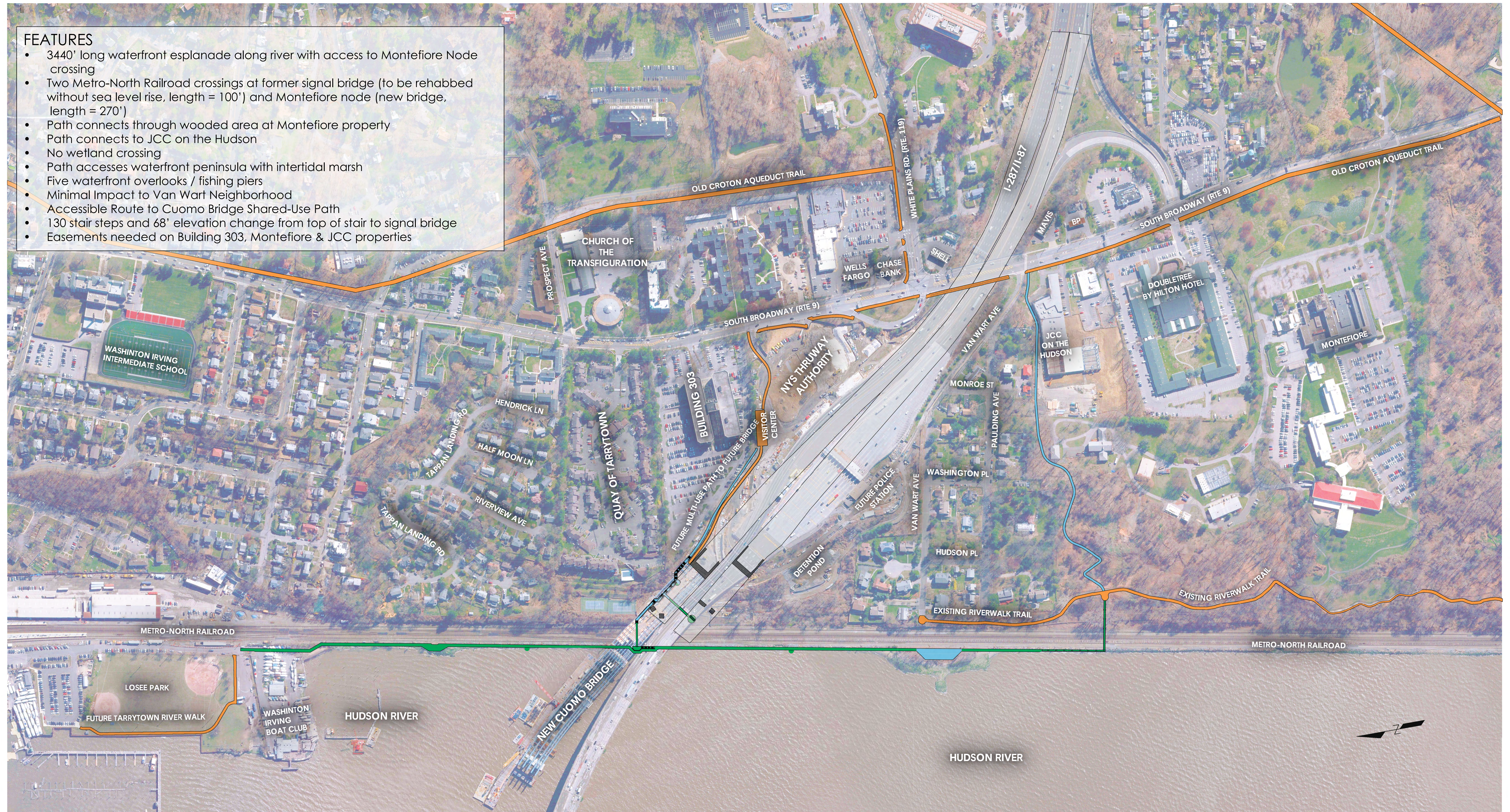


FEATURES

- 3440' long waterfront esplanade along river with access to Montefiore Node crossing
- Two Metro-North Railroad crossings at former signal bridge (to be rehabbed without sea level rise, length = 100') and Montefiore node (new bridge, length = 270')
- Path connects through wooded area at Montefiore property
- Path connects to JCC on the Hudson
- No wetland crossing
- Path accesses waterfront peninsula with intertidal marsh
- Five waterfront overlooks / fishing piers
- Minimal Impact to Van Wart Neighborhood
- Accessible Route to Cuomo Bridge Shared-Use Path
- 130 stair steps and 68' elevation change from top of stair to signal bridge
- Easements needed on Building 303, Montefiore & JCC properties



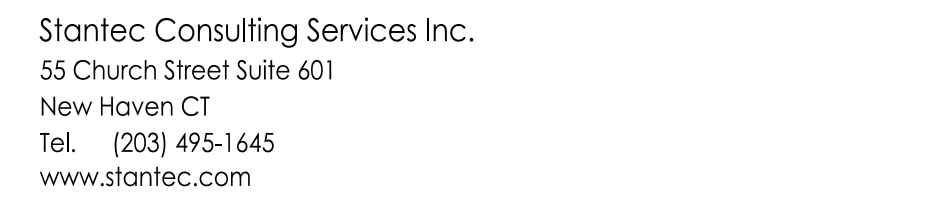
TARRYTOWN RIVERWALK EXTENSION

TARRYTOWN, NY

OPTION 1- SIGNAL & MONTEFIORE CROSSINGS

04.27.2018





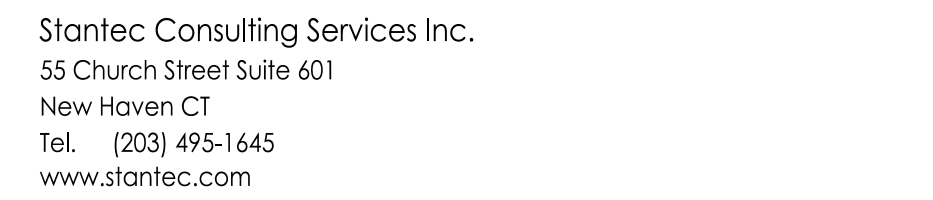
Notes

Legend

Permit-Seal	
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Title
OPTION 1 -
SIGNAL & MONTEFIORE CROSSINGS
OVERVIEW

C-101.1 1 of 6 0

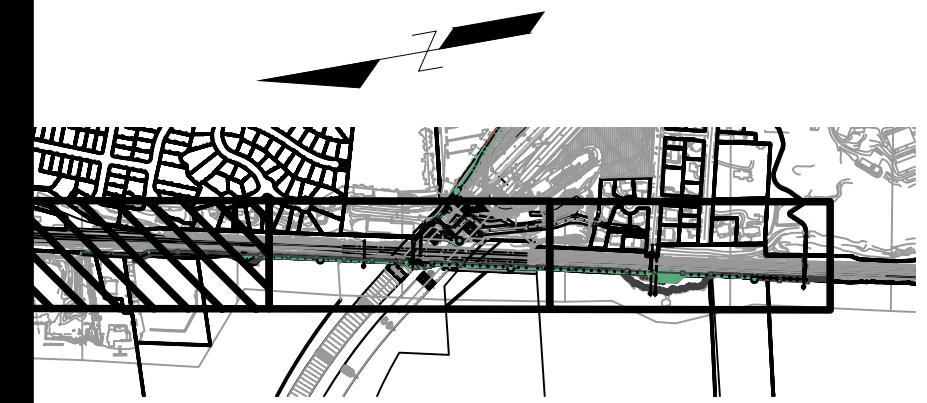


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Key Map

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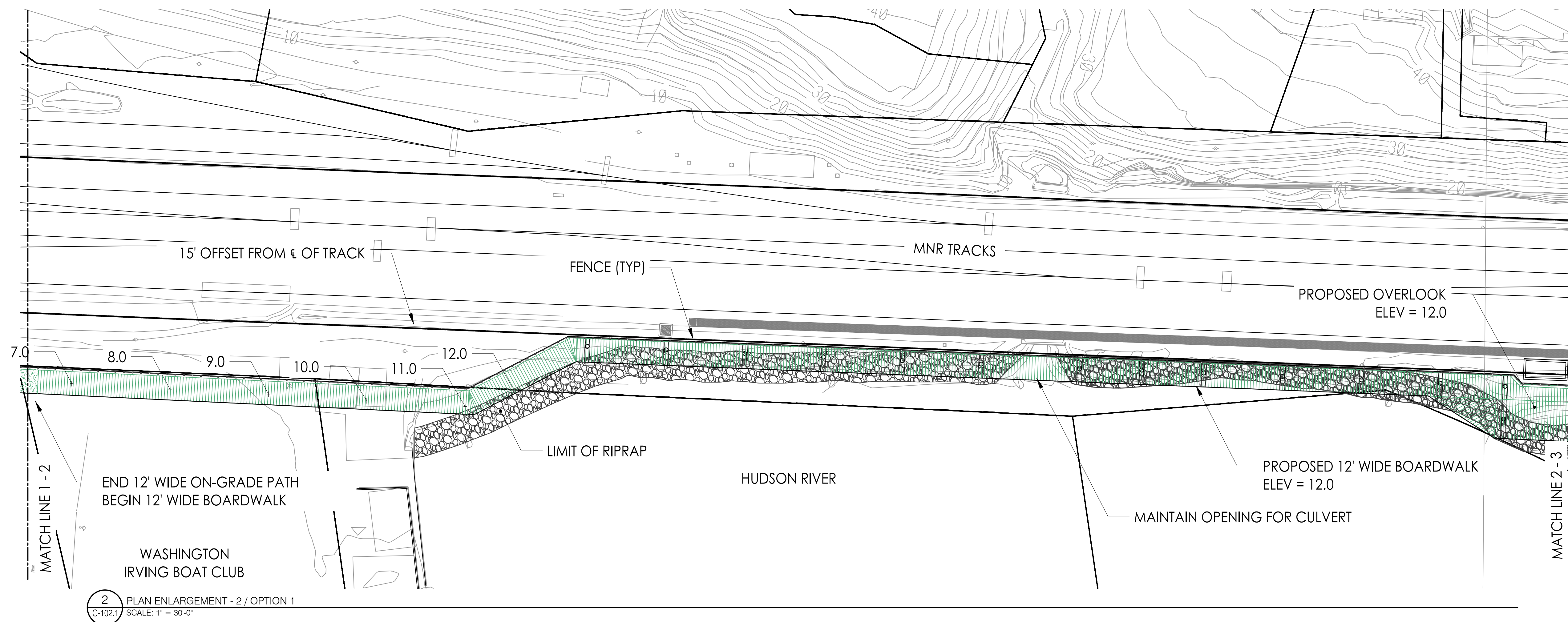
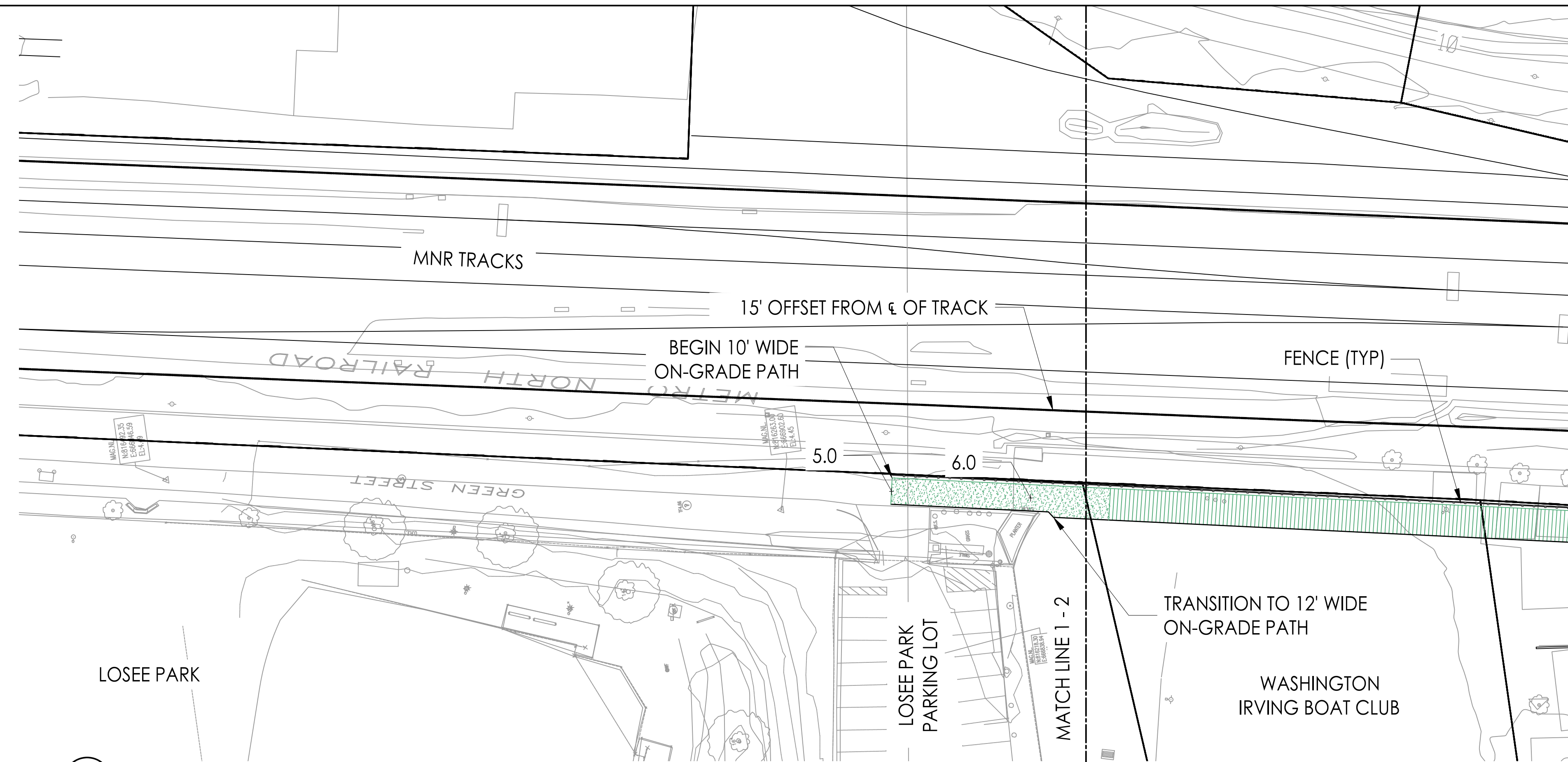
Client/Project
SCENIC HUDSON

FEASIBILITY STUDY
EXTENDING RIVERWALK TO CUOMO BRIDGE
Tarrytown, New York

Title	OPTION 1 - SIGNAL & MONTEFIORE CROSSINGS
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Project No. 192310800	Scale 1" = 30'	
Drawing No.	Sheet	Revision

C-102.1 2 of 6 0





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Permit-Seal

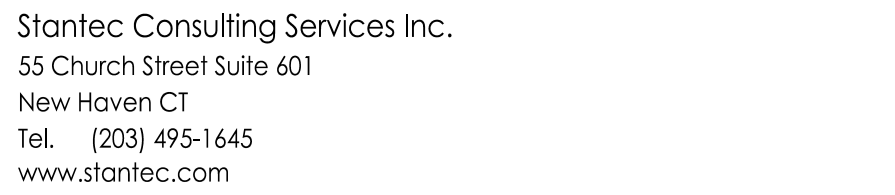
FEASIBILITY STUDY
EXTENDING RIVERWALK TO CUOMO BRIDGE
Tarrytown, New York

Project No. 192310800	Scale 1" = 30'
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Drawing No.	Sheet	Revision
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C-103.1 3 of 6 0

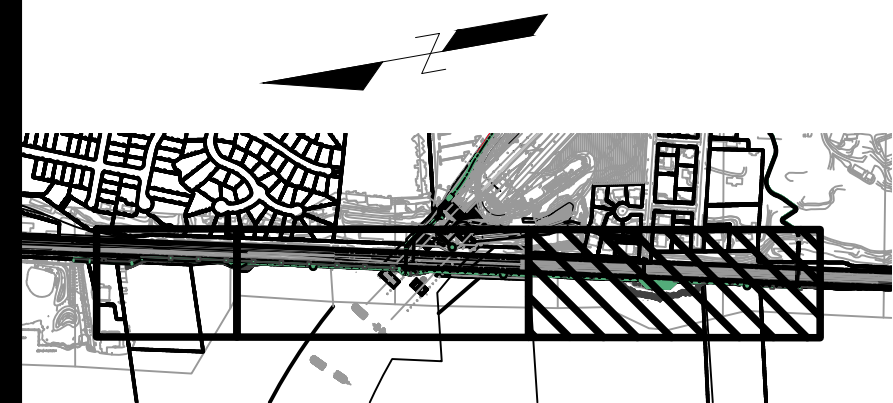




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Key Map

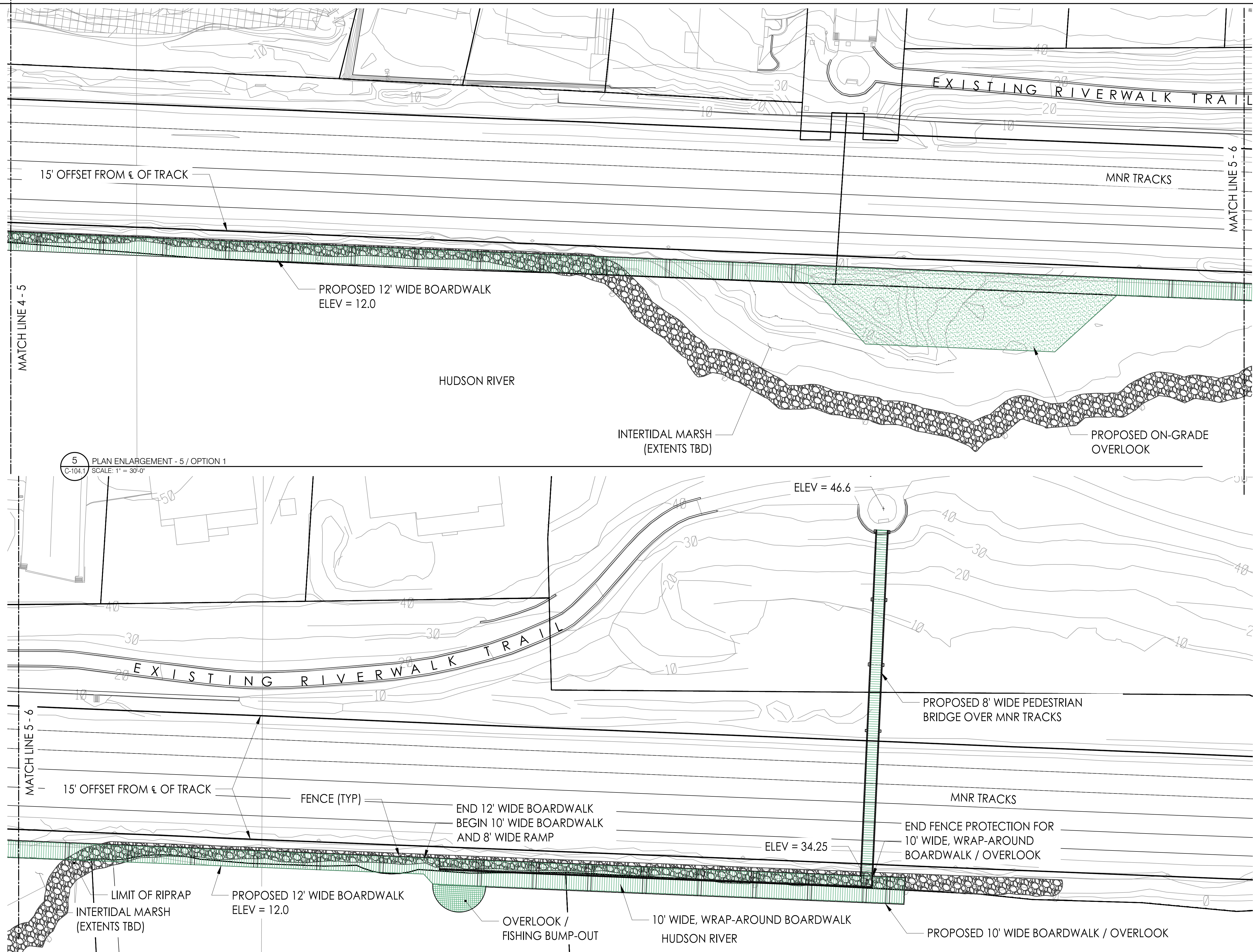
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Client/Project
SCENIC HUDSON

FEASIBILITY STUDY
EXTENDING RIVERWALK TO CUOMO BRIDGE
Tarrytown, New York

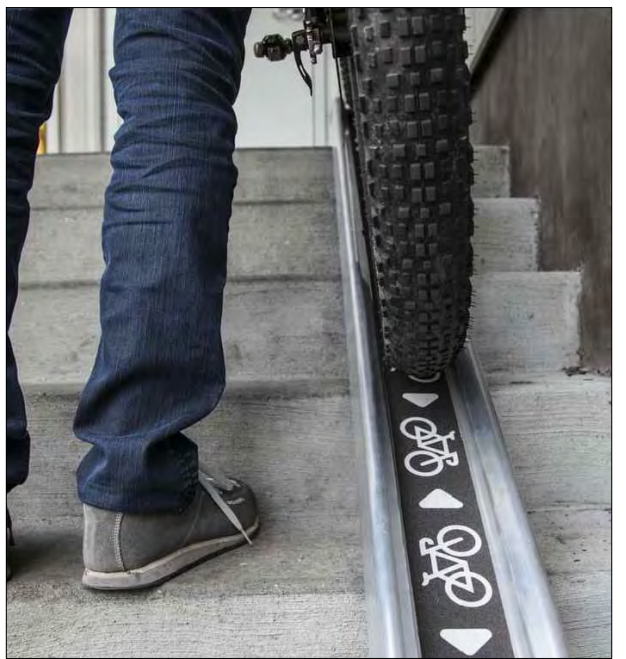
Title
OPTION 1 -
SIGNAL & MONTEFIORE CROSSINGS

Project No. 192310800	Scale 1" = 30'	
Drawing No. C-104.1	Sheet 4 of 6	Revision 0



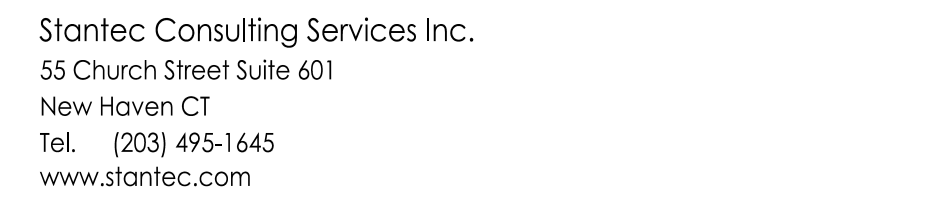
U:\192310800\drawing\work\Boardwalk Study\Boardwalk Layout Study-stairs_20180423_Water_Montefiore.dwg
2018/04/27 5:55 PM By: Hammerberg, Thomas

ORIGINAL SHEET - ANSI D



ELEV = 100.0
 ELEV = 95.0
 ELEV = 75.0
 ELEV = 65.0
 EXISTING SWALE
 ELEV = 49.5
 ELEV = 38.7
 8' WIDE ON-GRADE PATH
 EXISTING OVER HEAD BRIDGE
 EASEMENT
 ELEV = 34.0
 EXISTING ±7' WIDE SIGNALING BRIDGE
 TO BE REFURBISHED
 ELEV = 34.0
 ELEV = 27.0
 ELEV = 22.0
 ELEV = 12.0
 ELEV = 17.0
 ELEV = 12.0
 PROPOSED 10' WIDE PATH
 RETAINING WALL FOR NEW BRIDGE
 STAIR (TYP)
 BRIDGE STRUCTURE (TYP)
 BRIDGE PROTECTION ZONES (TYP)
 EASEMENT (TYP)
 PROPOSED REST AREA
 WETLANDS
 BOARDWALK OVERLOOK
 (CONSTRUCT ON FORMER BRIDGE PIERS, TYP)
 MNR TRACKS
 HUDSON RIVER

7 PLAN ENLARGEMENT - 7 / OPTION 1

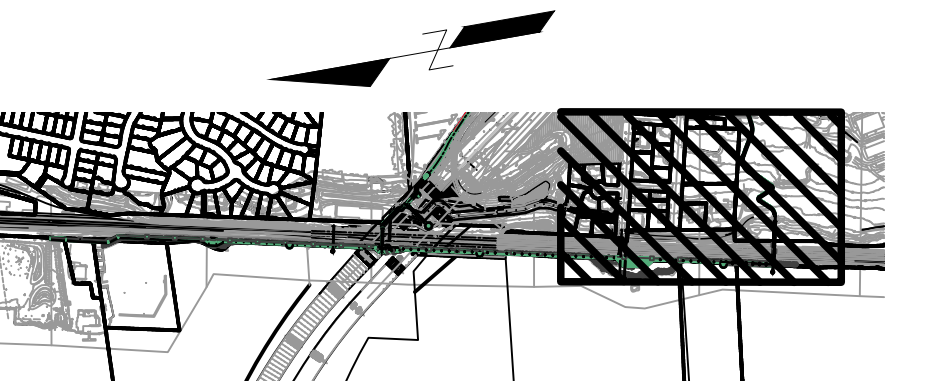


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Key Map

[illegible]

Client/Project
SCENIC HUDSON

FEASIBILITY STUDY
EXTENDING RIVERWALK TO CUOMO BRIDGE
Tarrytown, New York

Title	OPTION 1 - SIGNAL & MONTEFIORE CROSSINGS
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Project No. 192310800	Scale 1" = 100'
Drawing No.	Sheet Revision

C-106.1	6 of 6	0
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