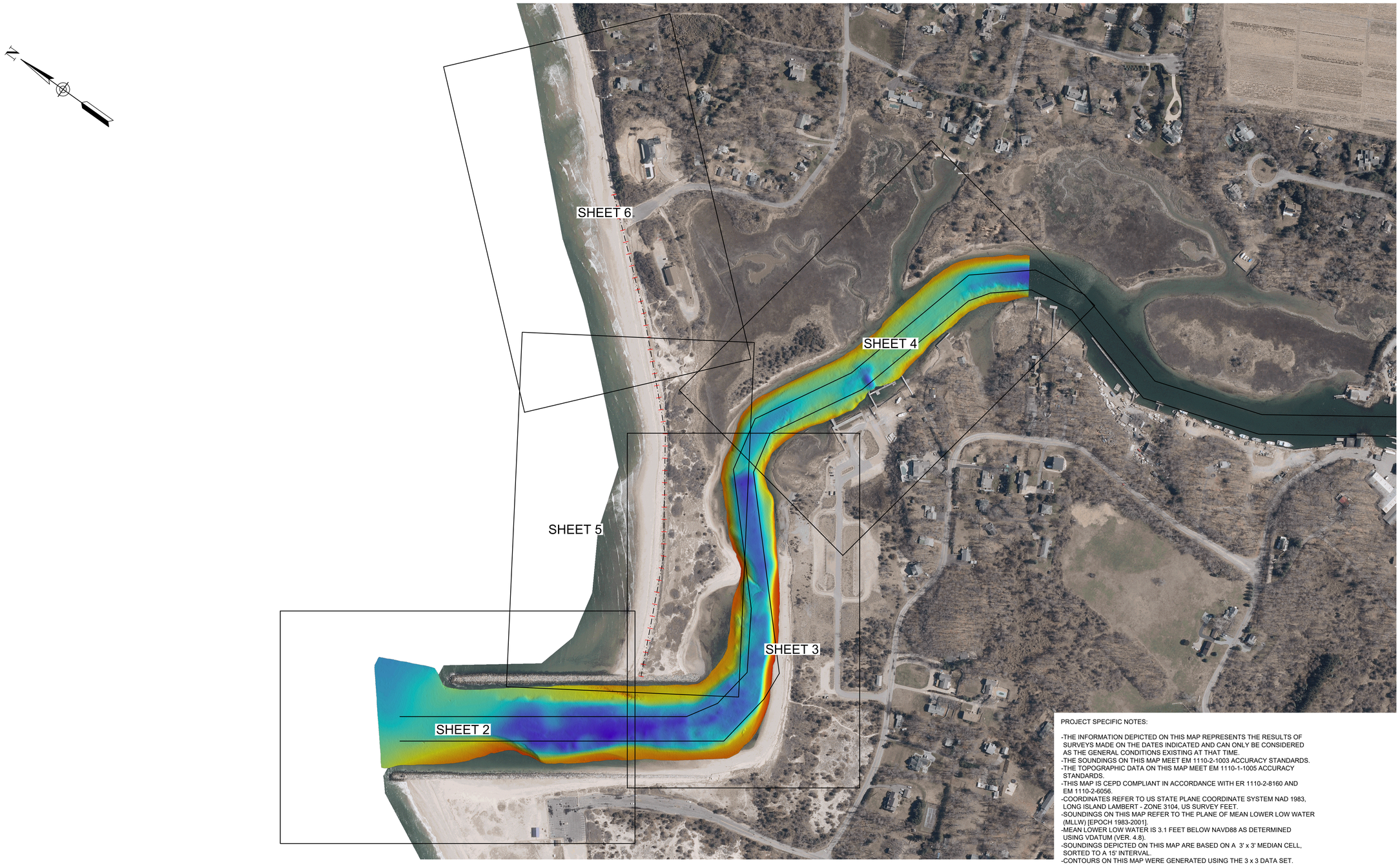


PROJECT SPECIFIC NOTES:

-THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS THE GENERAL CONDITIONS EXISTING AT THAT TIME.
-THE SOUNDINGS ON THIS MAP MEET EM 1110-2-1003 ACCURACY STANDARDS.
-THE TOPOGRAPHIC DATA ON THIS MAP MEET EM 1110-1-1005 ACCURACY STANDARDS.
-THIS MAP IS CEPD COMPLIANT IN ACCORDANCE WITH ER 1110-2-8160 AND EM 1110-2-6056.
-COORDINATES REFER TO US STATE PLANE COORDINATE SYSTEM NAD 1983, LONG ISLAND LAMBERT - ZONE 3104, US SURVEY FEET.
-SOUNDINGS ON THIS MAP REFER TO THE PLANE OF MEAN LOWER LOW WATER (MLLW) [EPOCH 1983-2001].
-MEAN LOWER LOW WATER IS 3.1 FEET BELOW NAVD88 AS DETERMINED USING VDATUM (VER. 4.8).
-SOUNDINGS DEPICTED ON THIS MAP ARE BASED ON A 3' x 3' MEDIAN CELL, SORTED TO A 15' INTERVAL.
-CONTOURS ON THIS MAP WERE GENERATED USING THE 3 x 3 DATA SET.
-THE DATA DEPICTED ON THIS MAP SHOULD NOT BE USED FOR VOLUME CALCULATION PURPOSES.
-AERIAL IMAGERY PROVIDED BY DISCOVER GIS DATA NY 2023 AND IS FOR ORIENTATION PURPOSES ONLY.
-THE PLANIMETRICS DEPICTED ON THIS MAP ARE FOR ORIENTATION PURPOSES ONLY.
-THIS SURVEY WAS PERFORMED USING REAL TIME KINEMATIC GPS FROM STATION "MH 1".

NSRS BENCHMARK	LOCAL CONTROL
BENCHMARK: A 374 (PID:LX0485)	BENCHMARK: MH 1
ELEVATION: 58.21' (NAVD 1988)	ELEVATION: 5.71' (NAVD 1988)

0 200 400 Feet

US Army Corps of Engineers®

PR EQ CAM
WP CAM

DATES OF SURVEY:
27 AUGUST 2026
2 SEPTEMBER 2026

SCALE:
ONE INCH = 200 FEET

FIELD BOOKS:
1059

REQUEST NUMBER: 5729/N4

APPROVED: J. BERTOLOTTI
FIELD CARTOGRAPHER

APPROVED: B. HIGGINS
LEAD CARTOGRAPHER

APPROVED: P. BHADUR
CHIEF OF SURVEY SUPPORT SECTION

APPROVED: J. MIRAZ
CHIEF OF SURVEYS AND MAPPING BRANCH

ISSUE DATE: 8 SEPTEMBER 2026

U.S. ARMY CORPS OF ENGINEERS
NEW YORK DISTRICT
NEW YORK, NEW YORK 10278

OPERATIONS DIVISION
SURVEYS AND MAPPING BRANCH
CENAN-OP-SS

MATTITUCK HARBOR
LONG ISLAND, NEW YORK
CONDITION SURVEY

VH-101

1 OF 6

0 50 100 Feet

*FOR PROJECT SPECIFIC NOTES AND CONTROL, REFER TO SHEET VH-101.

US Army Corps of Engineers®

PR	EQ.CAM
UP	CAM

SCALE: ONE INCH = 50 FEET

FIELD BOOKS: 1059

DATES OF SURVEY: 27_AUGUST_2026, 2_SEPTEMBER_2026

REQUEST NUMBER: 5729/N4

APPROVED:	J. BERTOLOTTI	FIELD CARTOGRAPHER
APPROVED:	B. HIGGINS	LEAD CARTOGRAPHER
APPROVED:	P. BHADUR	CHIEF SURVEY SUPPORT SECTION
APPROVED:	CHIEF OF SURVEYS AND MAPPING BRANCH	
ISSUE DATE:	8_SEPTEMBER_2026	

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CENAN-OP-SS

MATTITUCK HARBOR
LONG ISLAND, NEW YORK
CONDITION SURVEY

VH-102

2 OF 6

MATCH TO SHEET 2

CAN #3
EBB
27 AUGUST 2026

5-65
9-61
9-65
7-65
8-61
7-61

Y'
F'
F
G

MATCH TO SHEET 4

0 50 100 Feet

*FOR PROJECT SPECIFIC NOTES AND CONTROL, REFER TO SHEET VH-101.

US Army Corps of Engineers®

	PR	EQ CAM
	UP	CAM

DATES OF SURVEY:
27_AUGUST_2026
2_SEPTEMBER_2026

SCALE:
ONE INCH = 50 FEET

FIELD BOOKS:
1059

REQUEST NUMBER: 5729/N4

APPROVED: J. BERTOLOTTI
FIELD CARTOGRAPHER

APPROVED: B. HIGGINS
LEAD CARTOGRAPHER

APPROVED: P. BHADUR
CHIEF OF SURVEY SUPPORT SECTION

APPROVED: M. MAZ
CHIEF OF SURVEYS AND MAPPING BRANCH

ISSUE DATE: 8 SEPTEMBER 2026

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OPERATIONS DIVISION
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CENAN-OP-SS

MATTITUCK HARBOR
LONG ISLAND, NEW YORK
CONDITION SURVEY

VH-103

3 OF 6

MATCH TO SHEET 3

N

0 50 100 Feet

*FOR PROJECT SPECIFIC NOTES AND CONTROL, REFER TO SHEET VH-101.

US Army Corps of Engineers®

	PR	EQ.CAM
	UP	CAM

DATES OF SURVEY:
27_AUGUST_2026
2_SEPTEMBER_2026

SCALE:
ONE INCH = 50 FEET

FIELD BOOKS:
1059

REQUEST NUMBER: 5729/N4

APPROVED: J. BERTOLOTTI
FIELD CARTOGRAPHER

APPROVED: B. HIGGINS
LEAD CARTOGRAPHER

APPROVED: P. BHADUR
CHIEF OF SURVEY SUPPORT SECTION

APPROVED: M. KEY
CHIEF OF SURVEYS AND MAPPING BRANCH

ISSUE DATE: 8 SEPTEMBER 2026

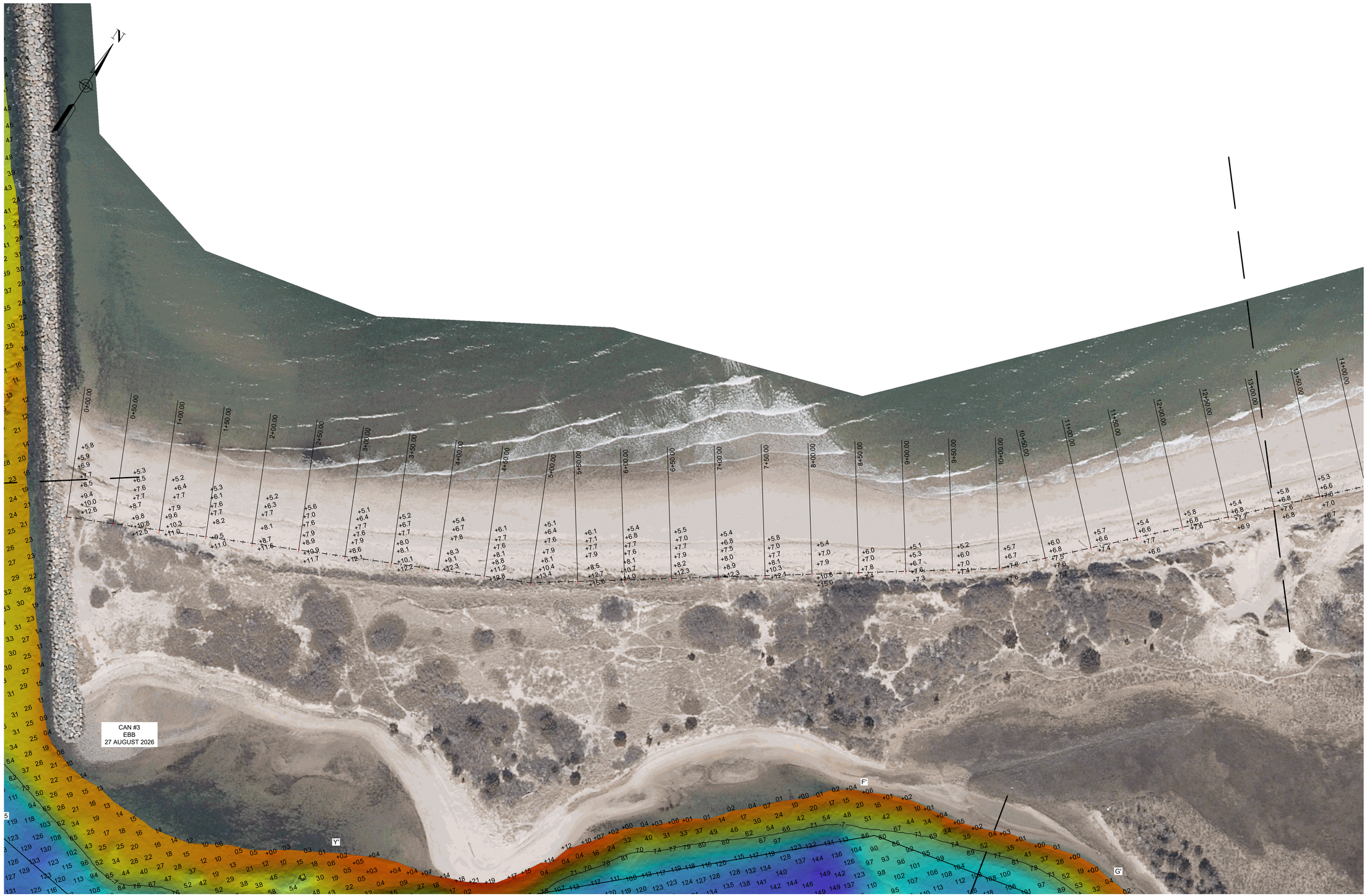
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CENAN-OP-SS

MATTITUCK HARBOR
LONG ISLAND, NEW YORK
CONDITION SURVEY

VH-104

4 OF 6



*FOR PROJECT SPECIFIC NOTES AND CONTROL, REFER TO SHEET VH-101.

US Army Corps of Engineers®

PR	EQ.CAM
UP	CAM

SCALE: ONE INCH = 50 FEET

FIELD BOOKS: 1059

DATES OF SURVEY: 27_AUGUST_2026, 2_SEPTEMBER_2026

REQUEST NUMBER: 5729/N4

APPROVED: J. BERTOLOTTI, FIELD CARTOGRAPHER

APPROVED: B. HIGGINS, LEAD CARTOGRAPHER

APPROVED: P. BHADUR, CHIEF OF SURVEY SUPPORT SECTION

APPROVED: MARK Z. MATZ, CHIEF OF SURVEYS AND MAPPING BRANCH

ISSUE DATE: 8_SEPTEMBER_2026

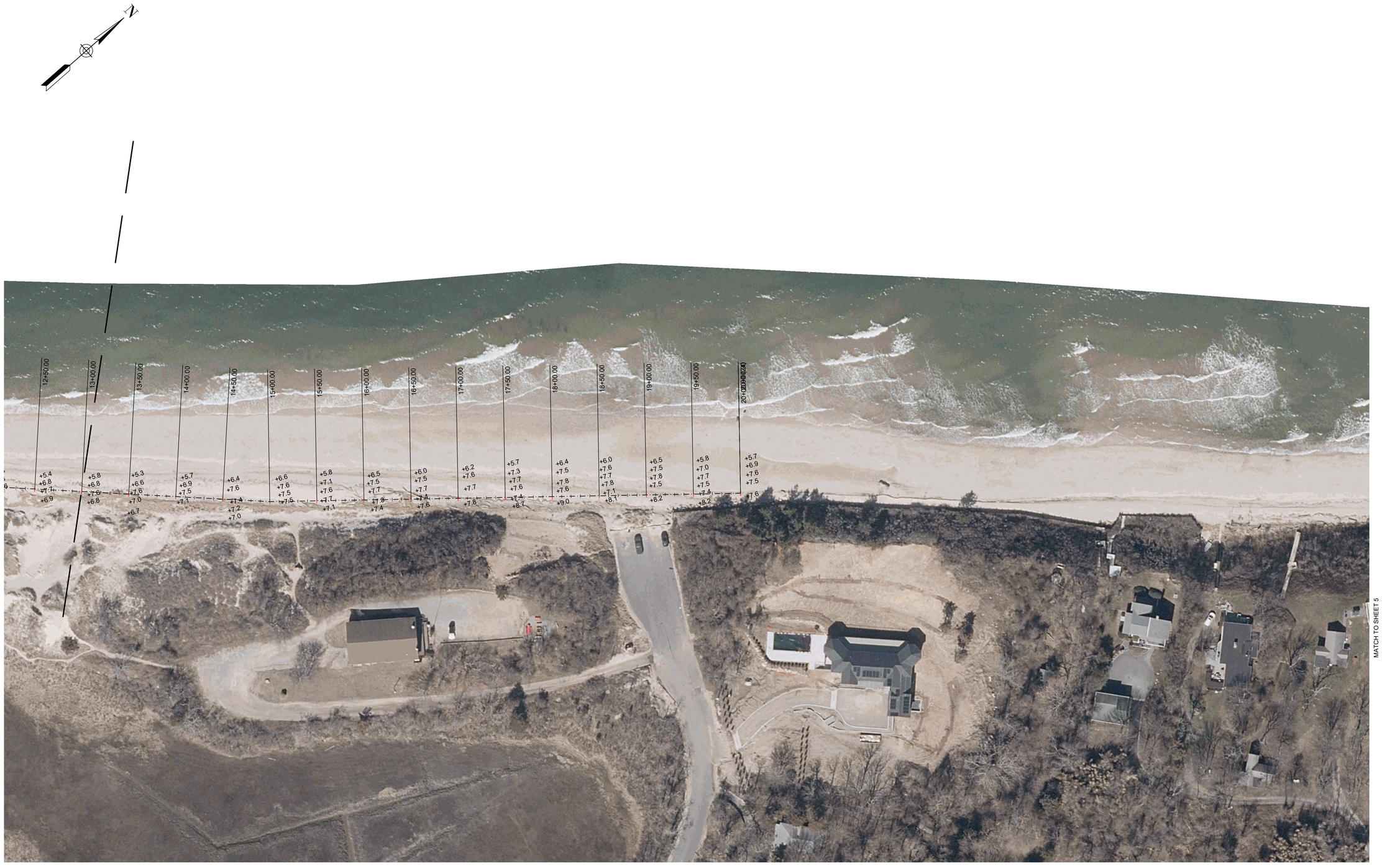
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SURVEYS AND MAPPING BRANCH
CENAN-OP-SS

MATTITUCK HARBOR
LONG ISLAND, NEW YORK
CONDITION SURVEY

VH-105

5 OF 6



*FOR PROJECT SPECIFIC NOTES AND CONTROL, REFER TO SHEET VH-101.

US Army Corps of Engineers®

	PR	EQ.CAM
	MP	CAM

SCALE: ONE INCH = 50 FEET

FIELD BOOKS: 1059

DATES OF SURVEY: 27_AUGUST_2026, 2_SEPTEMBER_2026

REQUEST NUMBER: 5729/N4

APPROVED: J. BERTOLOTTI, FIELD CARTOGRAPHER

APPROVED: B. HIGGINS, LEAD CARTOGRAPHER

APPROVED: P. BHADUR, CHIEF OF SURVEY SUPPORT SECTION

APPROVED: A. MOTZ, CHIEF OF SURVEYS AND MAPPING BRANCH

ISSUE DATE: 8_SEPTEMBER_2026

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VH-104

6 OF 6