

The map displays the coastal town of North Weymouth, Massachusetts, and its surrounding areas. Key features include:

- Geography:** The town is situated along the coast of Boston Harbor, with Grappe Island and several smaller islands visible in the water.
- Streets:** Major roads shown include Broad Cove Rd, Lincoln St, North St, and various local streets like Grappe St and North St.
- Parks and Recreation:** Notable areas include Boston Harbor Islands National Recreation Area, Boston Harbor Islands Water Park, and Grappe Island.
- Project Location:** A black arrow points to a specific location on the map, labeled "PROJECT LOCATION" in a white box. This location is situated near the intersection of Broad Cove Rd and Lincoln St, adjacent to the Boston Harbor Islands National Recreation Area.
- Surrounding Areas:** The map also shows parts of Boston, including Boston Harbor and Boston Harbor Islands, and the town of Weymouth to the south.



A map of the Crow Point area in Crow Point, Alaska. The map shows a peninsula with a grid of streets including Merrill St, Crow Point Rd, and others. A black arrow points to a specific location on the peninsula, labeled "PROJECT LOCATION" in a white box. The surrounding area is blue, representing water, and there is a small island labeled "Rugged Island" to the south.



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Designed by:	BJP	Date:	06/10/26
Drawn by:	TEQ	Check by:	Design file no.
Reviewed by:	BJP		309724 NO/01
		Scale:	
	CMR		NONE

HINGHAM YACHT CLUB
PIER EXPANSION AND DOCK MODIFICATIONS
HINGHAM, MA

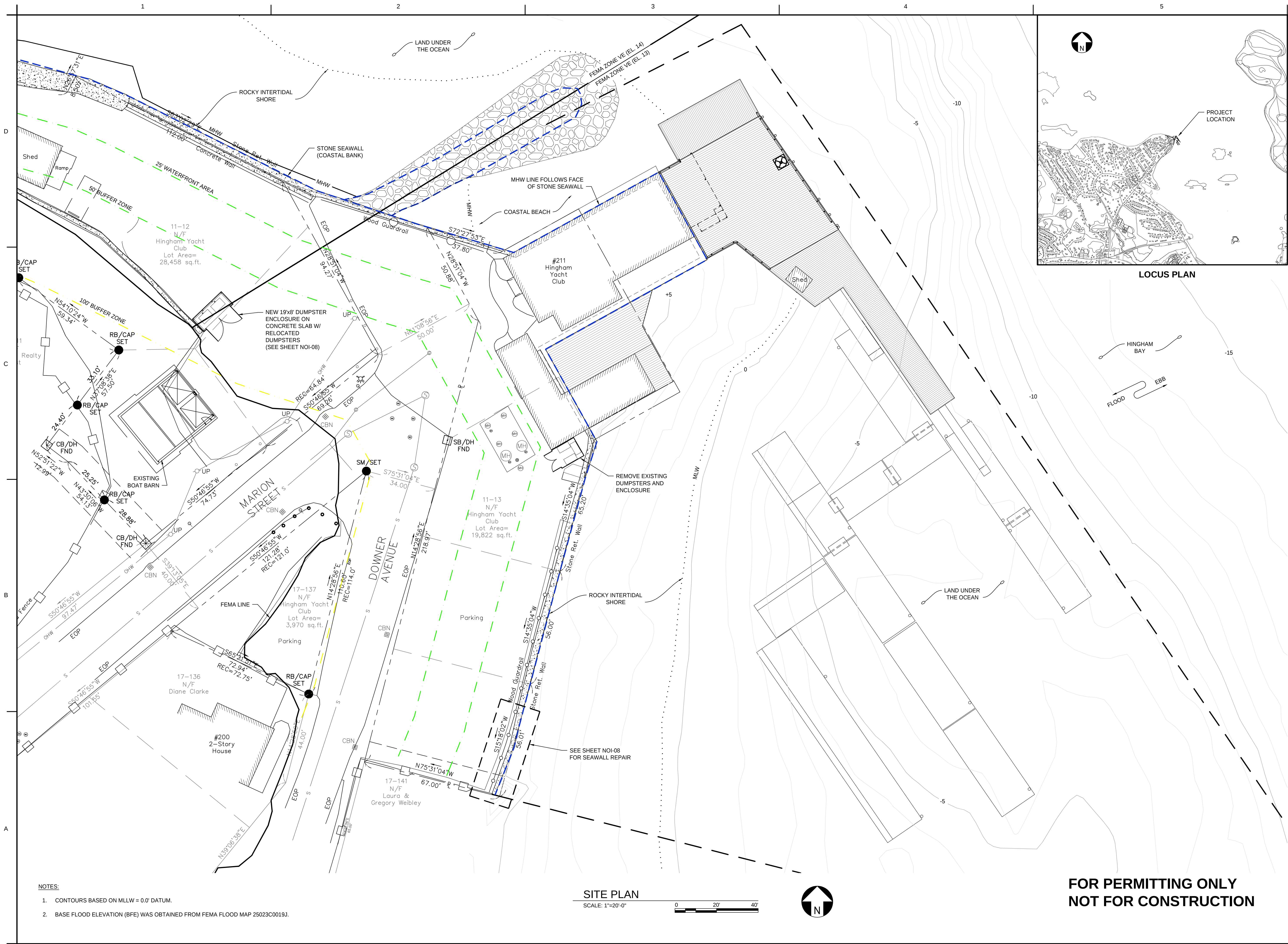
TITLE SHEET

Sheet
reference
number:

NOI-01
Sheet 1 of 8

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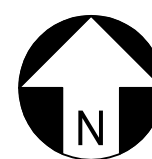
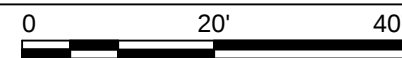
QUINT K:3097 24.00 HINGHAM YC EXPANSION - ROUNDLECADDPERMIT DWG:NOI309724 NOI-03 SITE PLAN.DWG Jun 24, 2026 - 3:47pm



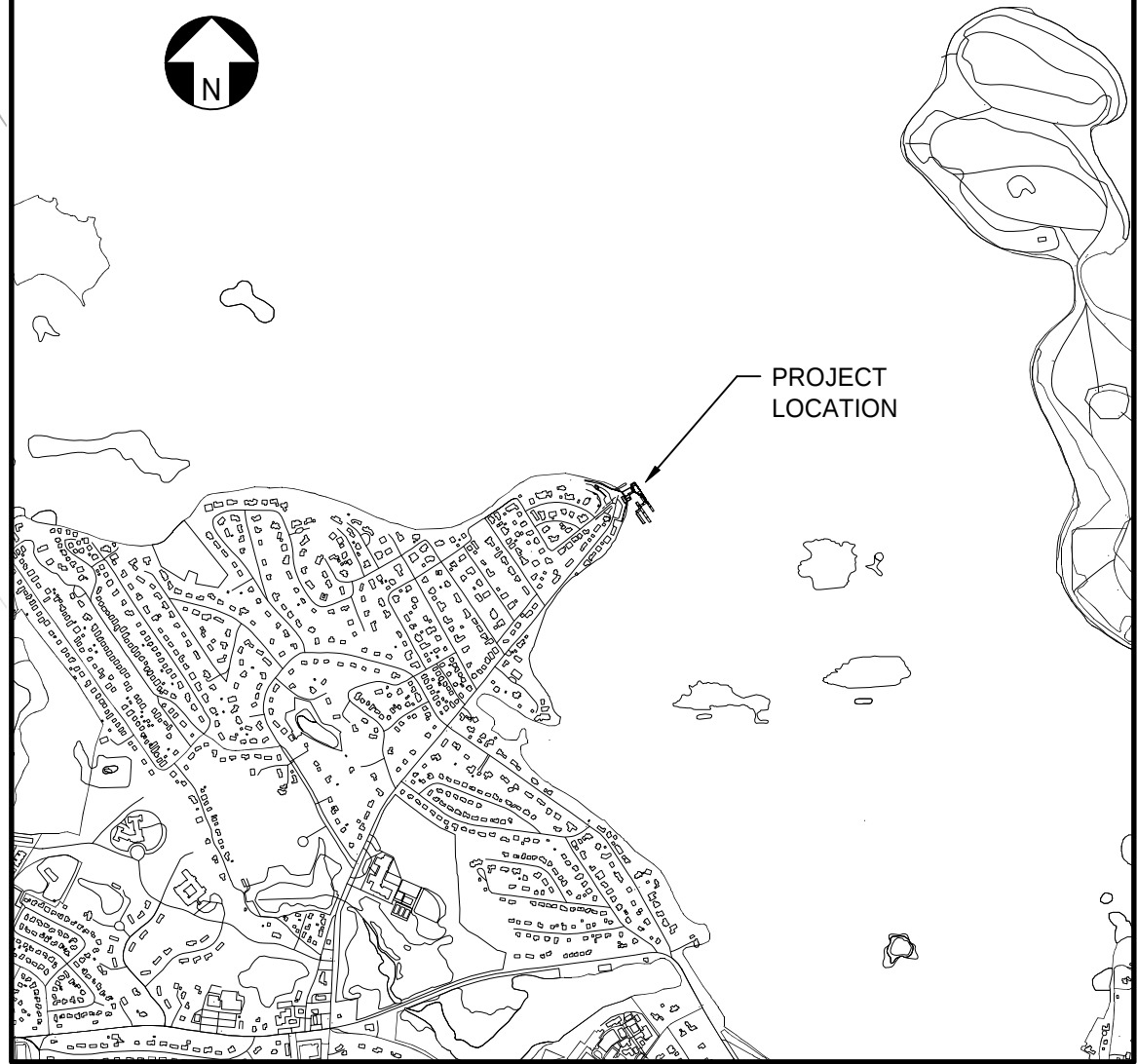
- NOTES:
1. CONTOURS BASED ON MLLW = 0.0' DATUM.
 2. BASE FLOOD ELEVATION (BFE) WAS OBTAINED FROM FEMA FLOOD MAP 25023C0019J.

SITE PLAN

SCALE: 1"=20'-0"

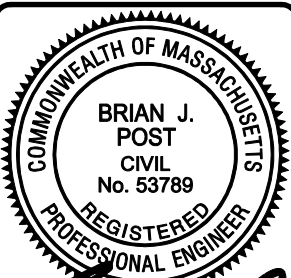


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LOCUS PLAN

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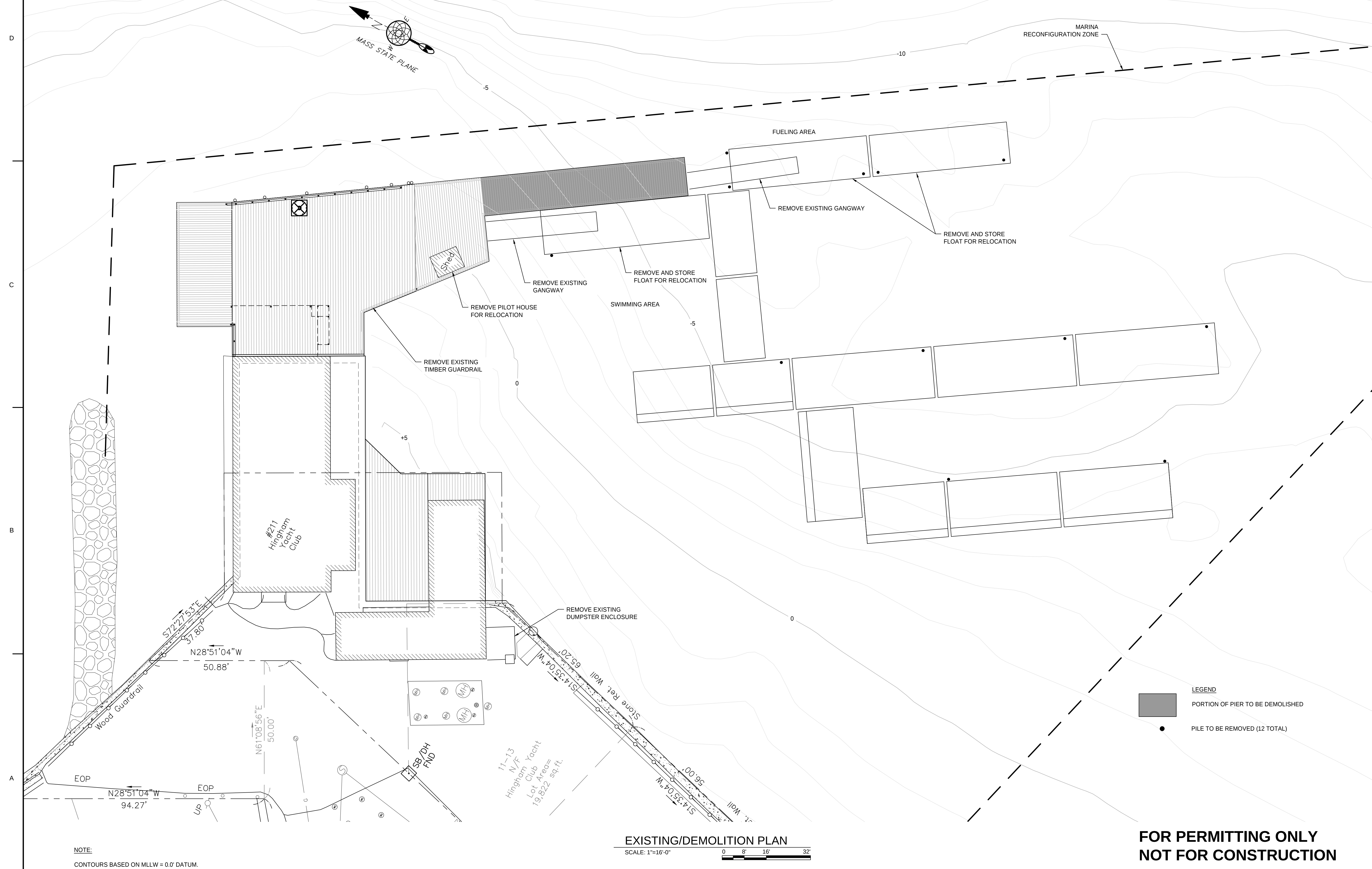
Brian J. Post

Project No.	Sheet No.	Date	Author
309724 NOI-03	3 of 8		

Prepared by	Checked by	Design No.	Scale
BJP	TEQ	309724 NOI-03	1"=20'-0"

HINGHAM YACHT CLUB
PIER EXPANSION AND DOCK MODIFICATIONS
HINGHAM, MA
EXISTING
SITE PLAN

Sheet
reference
number:
NOI-03
Sheet 3 of 8



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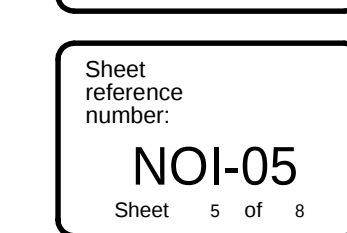
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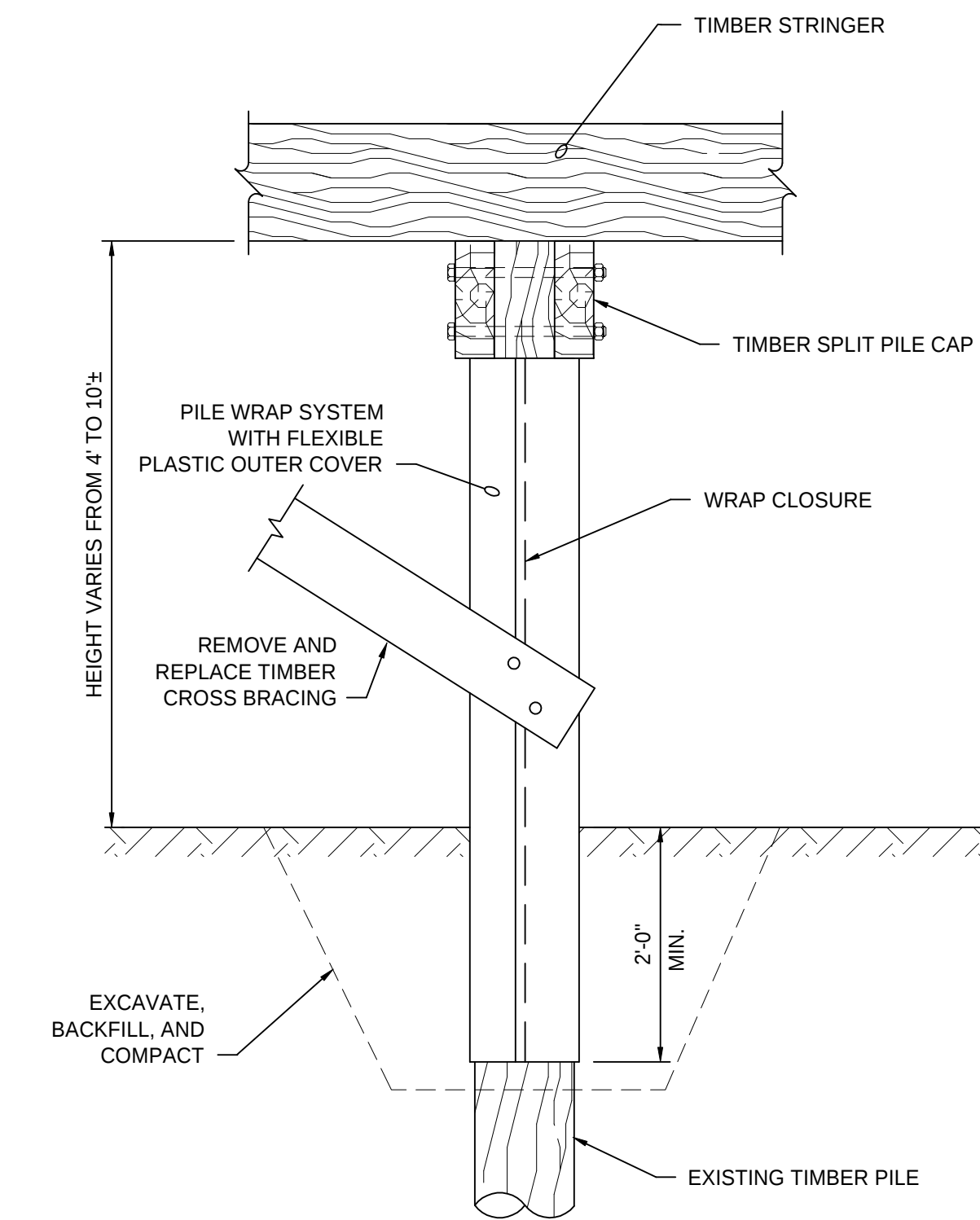
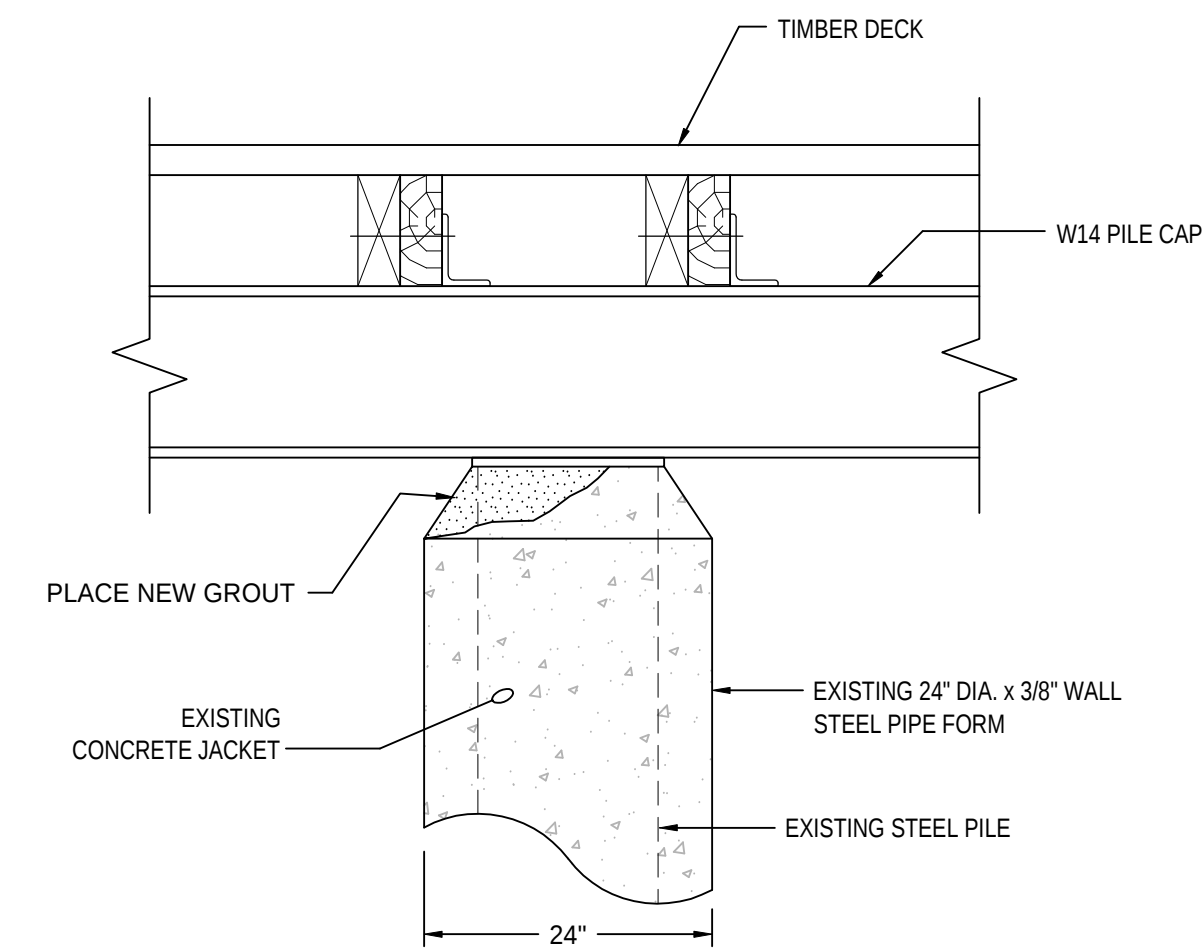
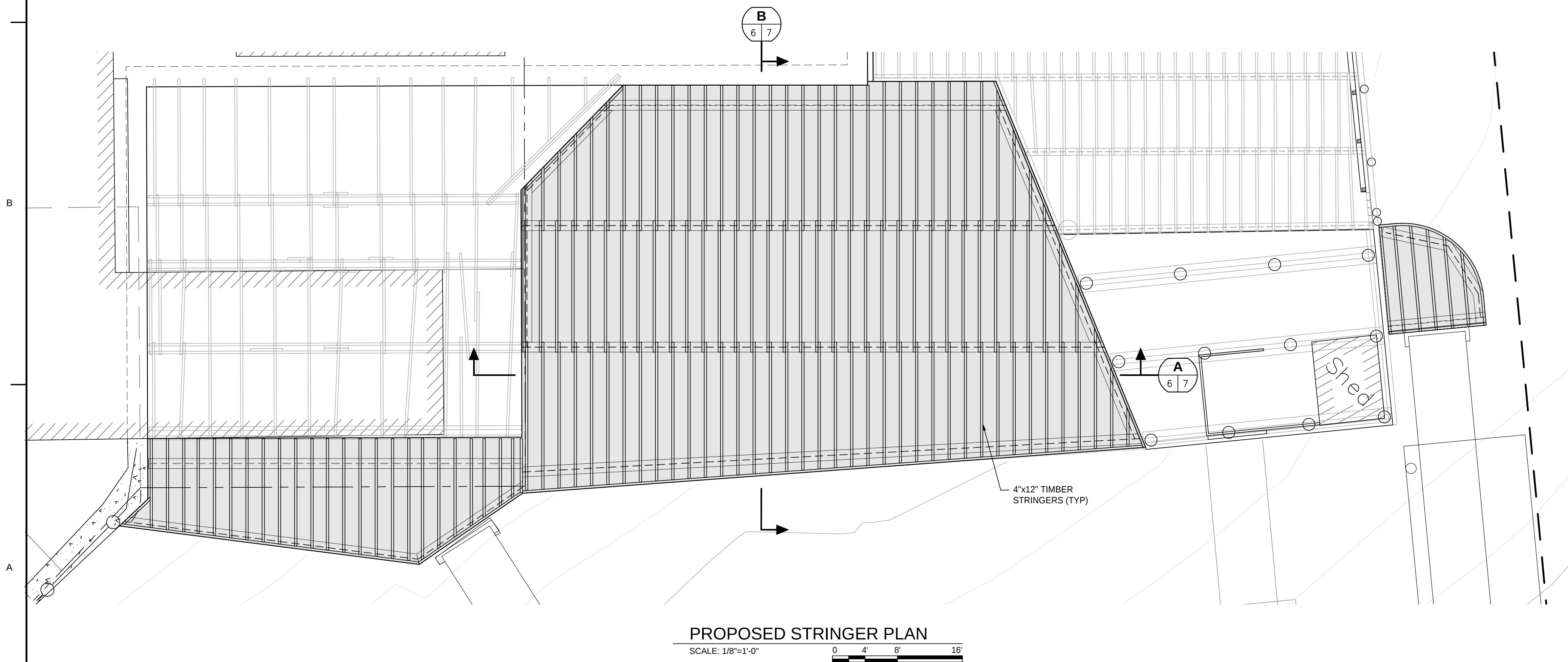
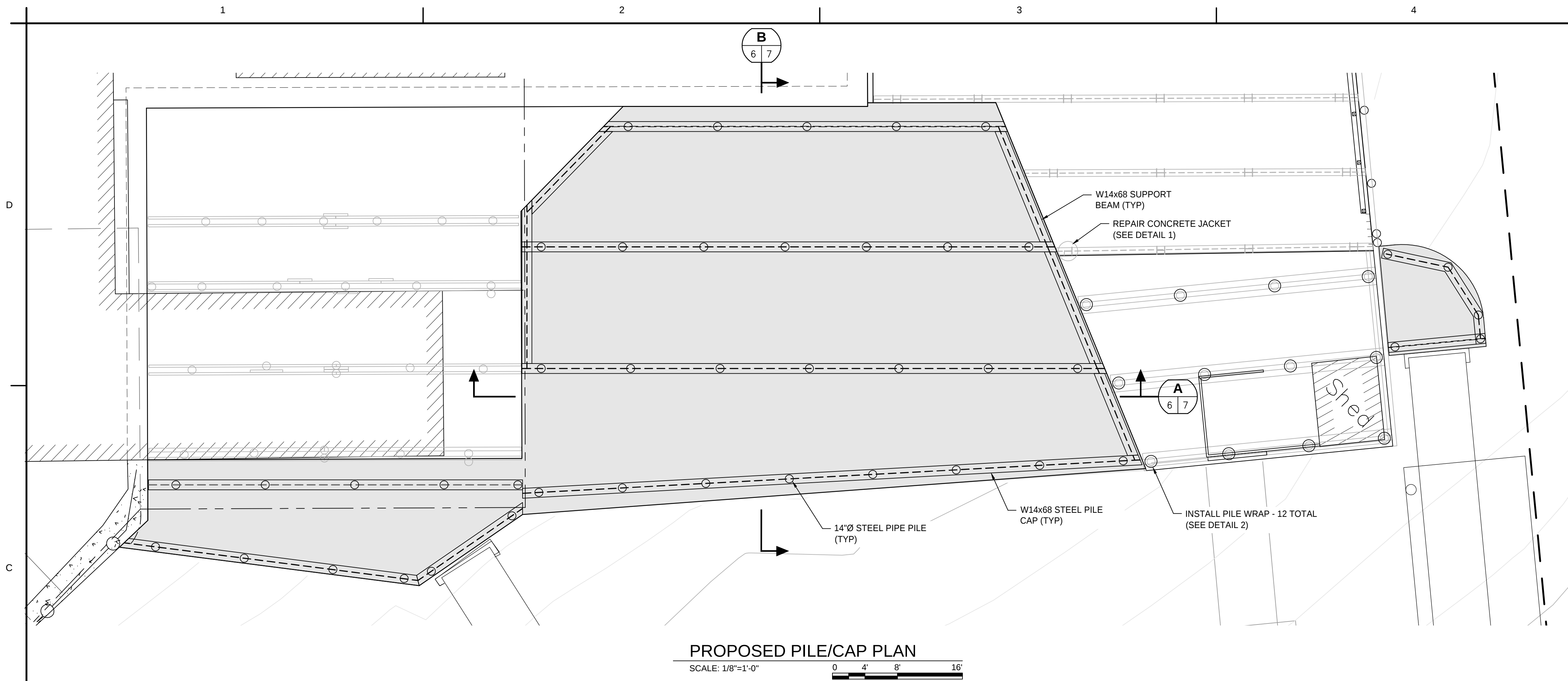
Designed by:	BJP	Date:	06/19/26
Drawn by:	TEQ	Check by:	BJP
			309724 N03.04
Reviewed by:	CMR	Scale:	1"=16'-0"

HINGHAM YACHT CLUB
PIER EXPANSION AND DOCK MODIFICATIONS
HINGHAM, MA

Sheet
reference
number:
NOI-04
Sheet 4 of 8

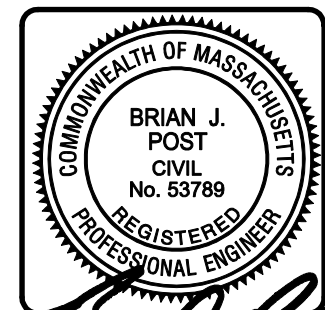


QUINT K:3097-24.00 HINGHAM YC EXPANSION - ROUND ELCA DDPERMIT DWG:INOI309724 NOI-06 PROPOSED UNDER DECK PLAN.DWG Jun 24, 2026 - 3:49pm



- NOTES:
1. INSTALL PILE WRAP SYSTEM ACCORDING TO MANUFACTURER'S INSTRUCTIONS.
 2. FOR PILE PAIRS, CUT MINIMUM GAP BETWEEN PILES AS NEEDED TO INSTALL PILE WRAPS.

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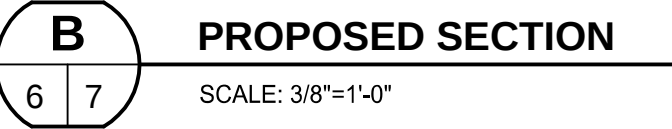
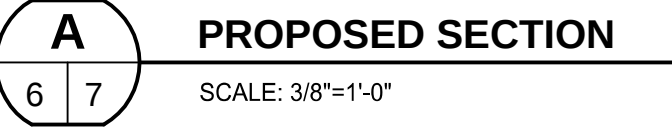


Author	
Checker	
Engineer	
Scale	
Description	
Mark	

Design By	BJP	Date	06/19/26
Check By	TEQ	Design No.	309724 NOI-06
Reviewed By	CMR	Scale	1"=16'-0"

HINGHAM YACHT CLUB
PIER EXPANSION AND DOCK MODIFICATIONS
HINGHAM, MA
PROPOSED UNDER DECK PLANS

Sheet reference number:
NOI-06
Sheet 6 of 8



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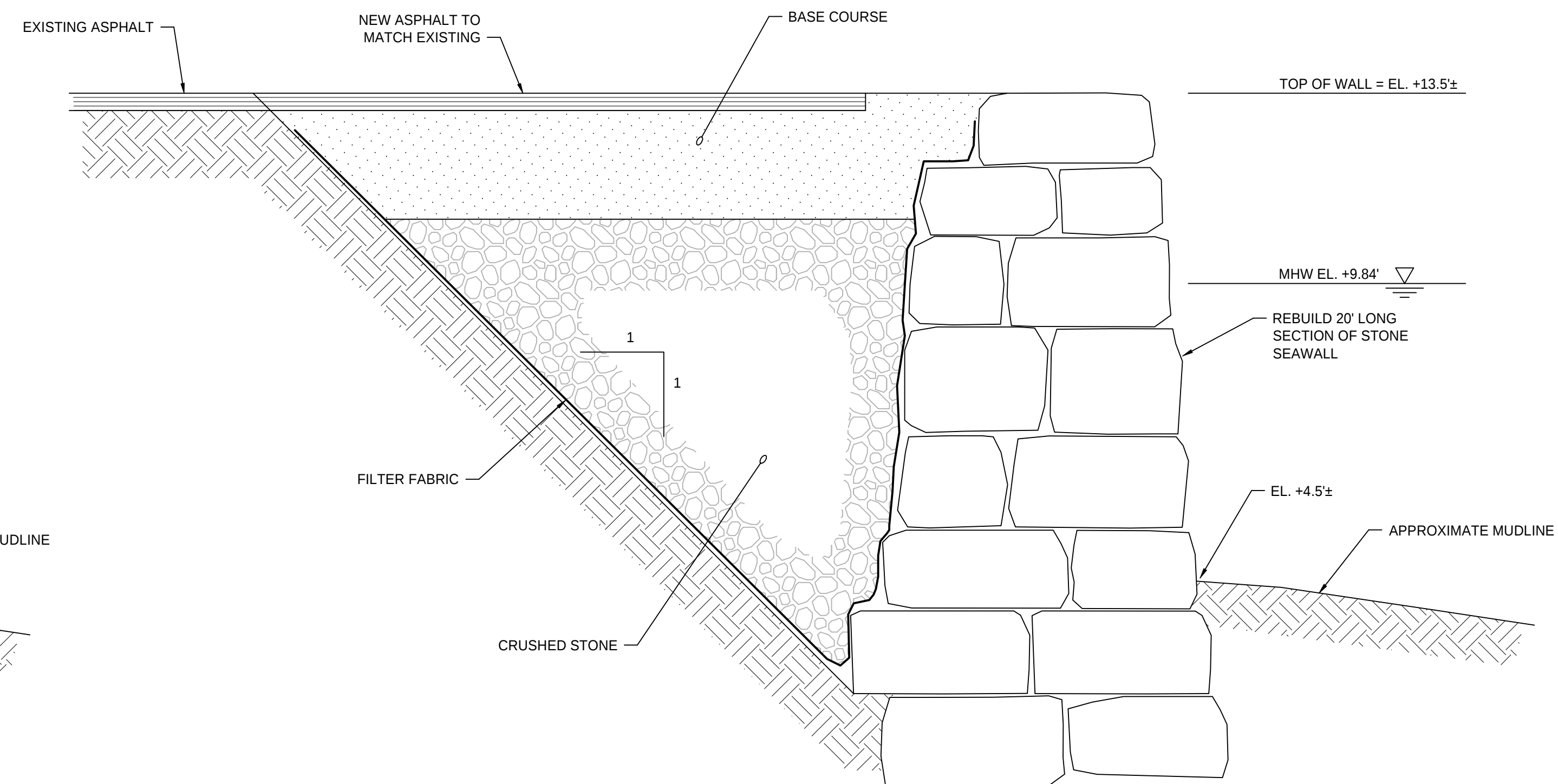
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Drawn by:	TEQ	Design file no.	309724 NOI-07
Reviewed by:	CMR	Scale:	1"=16'-0"

HINGHAM YACHT CLUB
PIER EXPANSION AND DOCK MODIFICATIONS
HINGHAM, MA



Diagram illustrating the cross-section of a 4' wide concrete curb and gutter. The curb is 8'-0" wide and has a 3" cover. It is reinforced with #4 bars at 12" O.C. both ways. The curb is 6" high. The base is a minimum 6" crushed stone base. The area to the right of the curb is excavated as needed and filled with gravel to match the existing ground.

SCALE: $\frac{1}{2}'' = 1' - 0''$

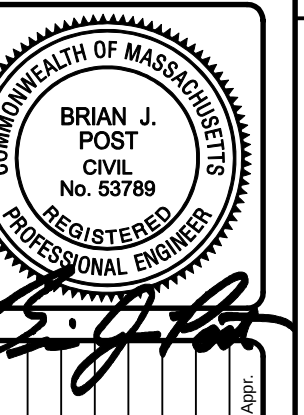


SCALE: $\frac{1}{2}" = 1'-0"$

SCALE: $\frac{1}{2}" = 1'-0"$

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Down by	Up by	BJP	06/19/26
TEQ	Design file no.	BJP	339724 MOJ08
Reviewed by	Scale	CMR	AS NOTED

HINGHAM YACHT CLUB
PIER EXPANSION AND DOCK MODIFICATIONS
HINGHAM, MA

Sheet
Reference
Number:
NOI-08
Sheet 8 of 8