



UPDATED MEETING POSTING

Original Posting Date _Jan 26, 2021_ Original Posting Number _T 080_
TOWN OF NANTUCKET
Pursuant to MGL Chapter 30A, § 18-25
All meeting **notices and agenda** must be filed and time stamped with the
Town Clerk's Office and posted at least 48 hours prior to the meeting
(excluding Saturdays, Sundays and Holidays)

RECEIVED

2021 JAN 28 AM 11:50
NANTUCKET TOWN CLERK
Posting Number:T 093

Committee/Board/s | Parks and Recreation Commission

Day, Date, and Time | Thursday, January 28, 2021 at 4:00 PM

Location / Address | □ REMOTE PARTICIPATION VIA ZOOM Pursuant to Governor Baker's March 12, 2020 Order Regarding Open Meeting Law (Attached); the meeting will be aired at a later time on the Town's Government TV YouTube Channel
<https://www.youtube.com/channel/UC-sgxA1fdoxteLNzRAUHIxA>

Signature of Chair or Authorized Person | **Thomas Desmond, Chair**

WARNING: IF THERE IS NO QUORUM OF MEMBERS PRESENT, OR IF MEETING POSTING IS NOT IN COMPLIANCE WITH THE OML STATUTE, NO MEETING MAY BE HELD!

UPDATED AGENDA

Please list below the topics the chair reasonably anticipates will be discussed at the meeting

Join Zoom Meeting

<https://zoom.us/j/92186534278?pwd=QklheU1lb1QvR1BCZEExuZHk0UUhLUT09>

Meeting ID: 921 8653 4278

Passcode: 226994

Call to Order

Approval of Agenda for January 28, 2021

This meeting is being audio and video recorded- read statement

Announcement- Nantucket Coastal Resilience Plan Community Open House
Thursday January 28, 2021 at 5:30 PM

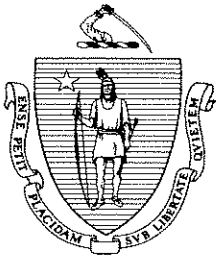
Director of Culture and Tourism Janet Schulte- Review of Educational Panel: Expedition Blue!

Community Recreation Coordinator Blair Jannelle- Spring and Summer Programming

Department of Public Works Update

Public Comment

Adjournment



OFFICE OF THE GOVERNOR
COMMONWEALTH OF MASSACHUSETTS
STATE HOUSE • BOSTON, MA 02133
(617) 725-4000

CHARLES D. BAKER
GOVERNOR

KARYN E. POLITO
LIEUTENANT GOVERNOR

**ORDER SUSPENDING CERTAIN PROVISIONS
OF THE OPEN MEETING LAW, G. L. c. 30A, § 20**

WHEREAS, on March 10, 2020, I, Charles D. Baker, Governor of the Commonwealth of Massachusetts, acting pursuant to the powers provided by Chapter 639 of the Acts of 1950 and Section 2A of Chapter 17 of the General Laws, declared that there now exists in the Commonwealth of Massachusetts a state of emergency due to the outbreak of the 2019 novel Coronavirus ("COVID-19"); and

WHEREAS, many important functions of State and Local Government are executed by "public bodies," as that term is defined in G. L. c. 30A, § 18, in meetings that are open to the public, consistent with the requirements of law and sound public policy and in order to ensure active public engagement with, contribution to, and oversight of the functions of government; and

WHEREAS, both the Federal Centers for Disease Control and Prevention ("CDC") and the Massachusetts Department of Public Health ("DPH") have advised residents to take extra measures to put distance between themselves and other people to further reduce the risk of being exposed to COVID-19. Additionally, the CDC and DPH have advised high-risk individuals, including people over the age of 60, anyone with underlying health conditions or a weakened immune system, and pregnant women, to avoid large gatherings.

WHEREAS, sections 7, 8, and 8A of Chapter 639 of the Acts of 1950 authorize the Governor, during the effective period of a declared emergency, to exercise authority over public assemblages as necessary to protect the health and safety of persons; and

WHEREAS, low-cost telephone, social media, and other internet-based technologies are currently available that will permit the convening of a public body through virtual means and allow real-time public access to the activities of the public body; and

WHEREAS section 20 of chapter 30A and implementing regulations issued by the Attorney General currently authorize remote participation by members of a public body, subject to certain limitations;

NOW THEREFORE, I hereby order the following:

(1) A public body, as defined in section 18 of chapter 30A of the General Laws, is hereby relieved from the requirement of section 20 of chapter 30A that it conduct its meetings in a public place that is open and physically accessible to the public, provided that the public body makes provision to ensure public access to the deliberations of the public body for interested members of the public through adequate, alternative means.

Adequate, alternative means of public access shall mean measures that provide transparency and permit timely and effective public access to the deliberations of the public body. Such means may include, without limitation, providing public access through telephone, internet, or satellite enabled audio or video conferencing or any other technology that enables the public to clearly follow the proceedings of the public body while those activities are occurring. Where allowance for active, real-time participation by members of the public is a specific requirement of a general or special law or regulation, or a local ordinance or by-law, pursuant to which the proceeding is conducted, any alternative means of public access must provide for such participation.

A municipal public body that for reasons of economic hardship and despite best efforts is unable to provide alternative means of public access that will enable the public to follow the proceedings of the municipal public body as those activities are occurring in real time may instead post on its municipal website a full and complete transcript, recording, or other comprehensive record of the proceedings as soon as practicable upon conclusion of the proceedings. This paragraph shall not apply to proceedings that are conducted pursuant to a general or special law or regulation, or a local ordinance or by-law, that requires allowance for active participation by members of the public.

A public body must offer its selected alternative means of access to its proceedings without subscription, toll, or similar charge to the public.

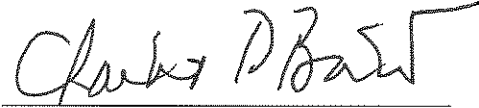
(2) Public bodies are hereby authorized to allow remote participation by all members in any meeting of the public body. The requirement that a quorum of the body and the chair be physically present at a specified meeting location, as provided in G. L. c. 30A, § 20(d) and in 940 CMR 29.10(4)(b), is hereby suspended.

(3) A public body that elects to conduct its proceedings under the relief provided in sections (1) or (2) above shall ensure that any party entitled or required to appear before it shall be able to do so through remote means, as if the party were a member of the public body and participating remotely as provided in section (2).

(4) All other provisions of sections 18 to 25 of chapter 30A and the Attorney General's implementing regulations shall otherwise remain unchanged and fully applicable to the activities of public bodies.

This Order is effective immediately and shall remain in effect until rescinded or until the State of Emergency is terminated, whichever happens first.

Given in Boston at 6:40 PM this 12th day of
March, two thousand and twenty.

A handwritten signature in dark ink, appearing to read "Charles D. Baker", written over a horizontal line.

CHARLES D. BAKER
GOVERNOR
Commonwealth of Massachusetts

From: [Vincent Murphy](#)
To: [Maureen Coleman](#)
Subject: Save the Date 1/28 for the Nantucket Coastal Resilience Plan Open House
Date: Monday, January 25, 2021 11:26:19 AM

Hi Maureen,

Didn't know until today that you are listed as the contact person for Parks and Recreation. Please forward as needed.

Hello,

I am writing today to announce the launch of the public planning process leading to Nantucket's first comprehensive Coastal Resilience Plan (CRP). The CRP is a critical step in the Town's process of preparing for and adapting to the effects of climate change, including increasingly intense and frequent coastal flooding, erosion, and future sea level rise.

The CRP will analyze risks to the Town's homes and businesses, public infrastructure, economy, civic spaces, and historic and natural resources, and propose location-specific interventions for reducing long-term risks and increasing resilience. The process will build on prior and ongoing studies led by the Town, including those available in the Nantucket [Coastal Resilience Library](#).

The project team will work in close partnership with the Nantucket community and other groups to develop the CRP. The plan will be completed in Fall 2021 and involve multiple opportunities for public input.

We invite you to explore the [CRP website](#) for additional information and to complete and share this [short form](#) to let us know how best to reach you for future project updates.

Please also save the date of **January 28th at 5:30 pm** for the first [Nantucket CRP Community Open](#) House, which will be an opportunity to learn about coastal resilience from the project team and provide your perspectives and experience. Share the event with your friends, family, and neighbors!

Please [RSVP](#) if you plan to attend!

In the meantime, please do not hesitate to reach out to me if you have any questions.

Vincent Murphy

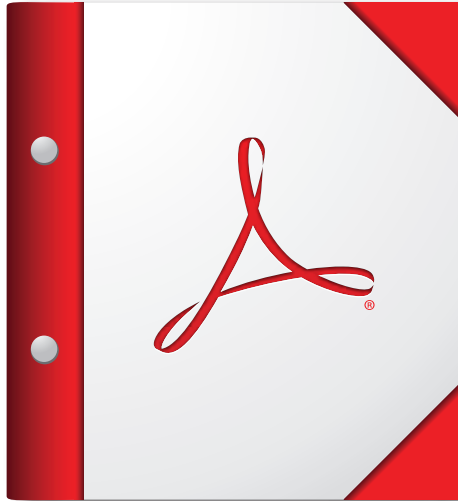
Natural Resources Department
Coastal Resilience Coordinator
vmurphy@nantucket-ma.gov

Vince.

Vincent Murphy
Coastal Resilience Coordinator

Natural Resources Department
Town of Nantucket
2 Bathing Beach Road
Nantucket, MA 02554
508-228-7230 Ext 7608
520-955-2179

This email was scanned by Bitdefender



**For the best experience, open this PDF portfolio in
Acrobat X or Adobe Reader X, or later.**

Get Adobe Reader Now!

EXPEDITION: BLUE!

“Front porch to the blue economy”



CambridgeSeven

BLD BISHOP LAND DESIGN, LLC



Expedition: Blue!

Table of Contents

Introduction – Project Overview

Site Map – Showing Participating Towns

Proposed Project – Site Information & Maps

Activator Size – Specifications

Town Outreach – Permitting Requirements

Introduction

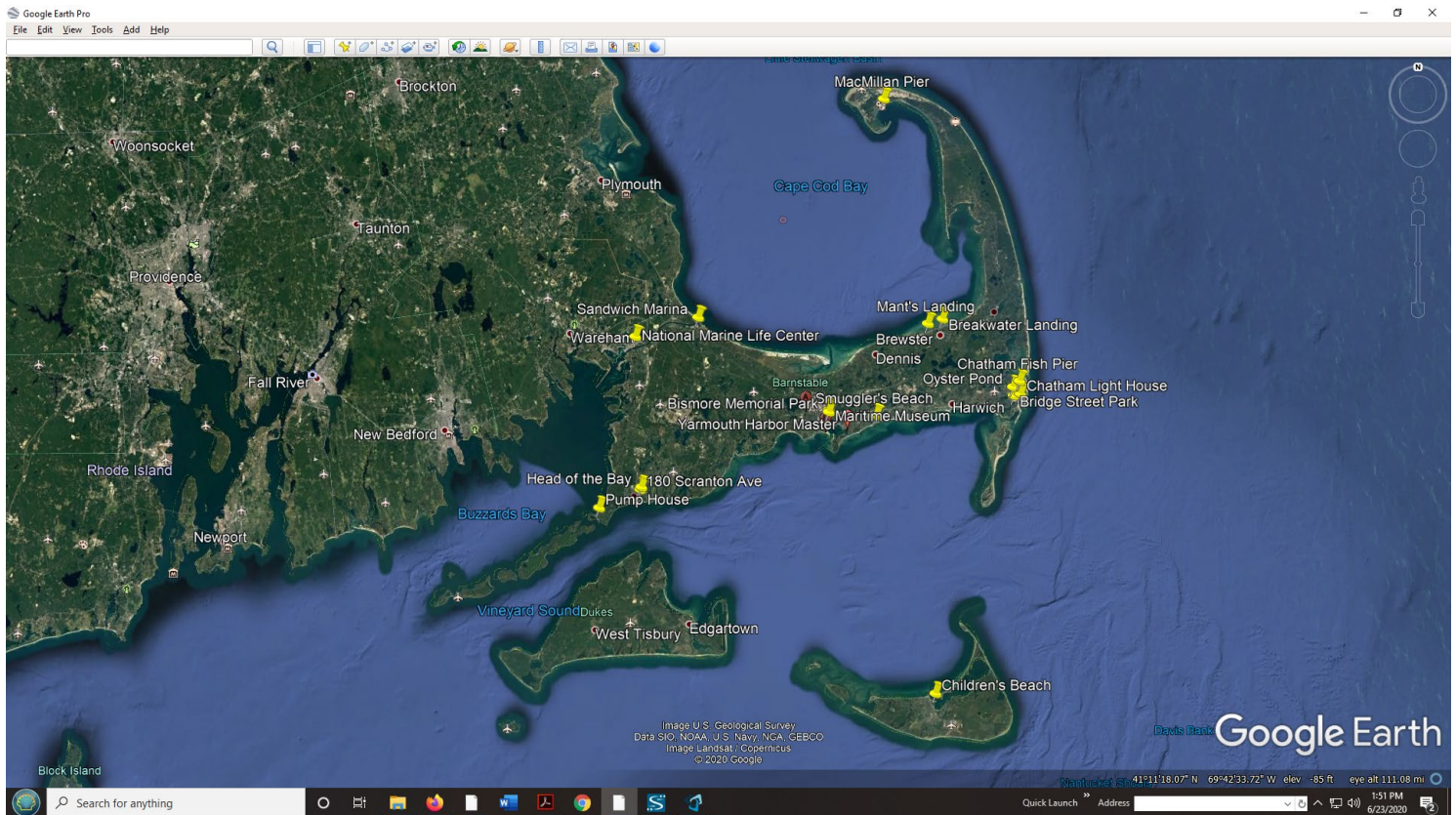
Project Overview

The blue economy and all of life on Cape Cod/Southern Plymouth County is “all about the water”. As a result, the blue economy can be best appreciated when it is experienced as a network of sites that bring visitors into contact with the everyday activities in, on and around the water. More than a collection of roadside plaques or kiosks for touristic consumption, the project proposes an “expedition” to encourage discovery and participation in a larger narrative of blue economy and a more deliberate way of seeing.

To support Expedition Blue, the design takes the form of installations, which serve as front porches to the blue economy, inviting passers-by and providing as launch-point for further exploration. The structures offer a substantial presence for gathering, interpreting, engaging the places and people critical to the regional economy. While the activators may use traditional techniques of kiosks, graphics and small attractions, the aim is to extend knowledge into experience through the combination tools (architectural place-making, wayfinding, interactive digital tools) that encourage a deeper experience of the blue sectors of the economy.

The activators will combine well-known regional sensibilities of a relaxed, accessible, picturesque approach, with the modern traits of the blue economy; resourcefulness, intelligence, flexibility, and balance with the environment. We propose a scalable kit of parts that can be experienced together or independently to provide a regional storytelling platform.

Cape Cod Activator Site Map



Current Participating Towns Shown:

- Barnstable
- Bourne
- Brewster
- Chatham
- Falmouth
- Nantucket
- Provincetown
- Sandwich
- Tisbury
- Yarmouth

*More towns in active commitment stage, to be added

Proposed Project — Site Information

NANTUCKET

Site Locations:

Children's Beach, 15 Harbor View Way, Nantucket Parcel ID: 10397

Activator Locations:

Please see following page, showing activator placement map location:

Activator Sizes:

Children's Beach - XS

Please see following page, showing the activator placement map and activator size specifications:



CambridgeSeven

Bid Sponsor	COUNTY OF BARNSTABLE
Project Executor	CAPE COD CHAMBER OF COMMERCE



Expedition Blue

BID DOCUMENTS

SEPTEMBER 23, 2020

Architect	CAMBRIDGE SEVEN ASSOCIATES, INC. Cambridge, MA
Landscape Architect	BISHOP LAND DESIGN, LLC Quincy, MA
Structural Engineer	FIRE TOWER ENGINEERED TIMBER Worcester, MA
Graphics and Branding	SPARKS + SULLIVAN Portland, OR
Permitting Specialist	COASTAL ENGINEERING COMPANY, INC. Orleans, MA

EXPEDITION BLUE: Kit of Parts



OPTION 1 OPTION 2

EXTRA SMALL

XXS extra-extra small

- 36"-42" tall steel post
- interpretive text on viewfinder
- direct-buried with no foundation required

XS1

- Bench for seating
- Partial panel w/ room for signage, maps, etc...

XS2

- Half-wall w/ room for signage, maps, etc...

XS3

- Wood panel w/ room for signage, maps, etc...

S4 small, option4

- open frame
- partial deck for sitting
- large frames allow for interpreting objects above, below and horizontally

S3 small, option3

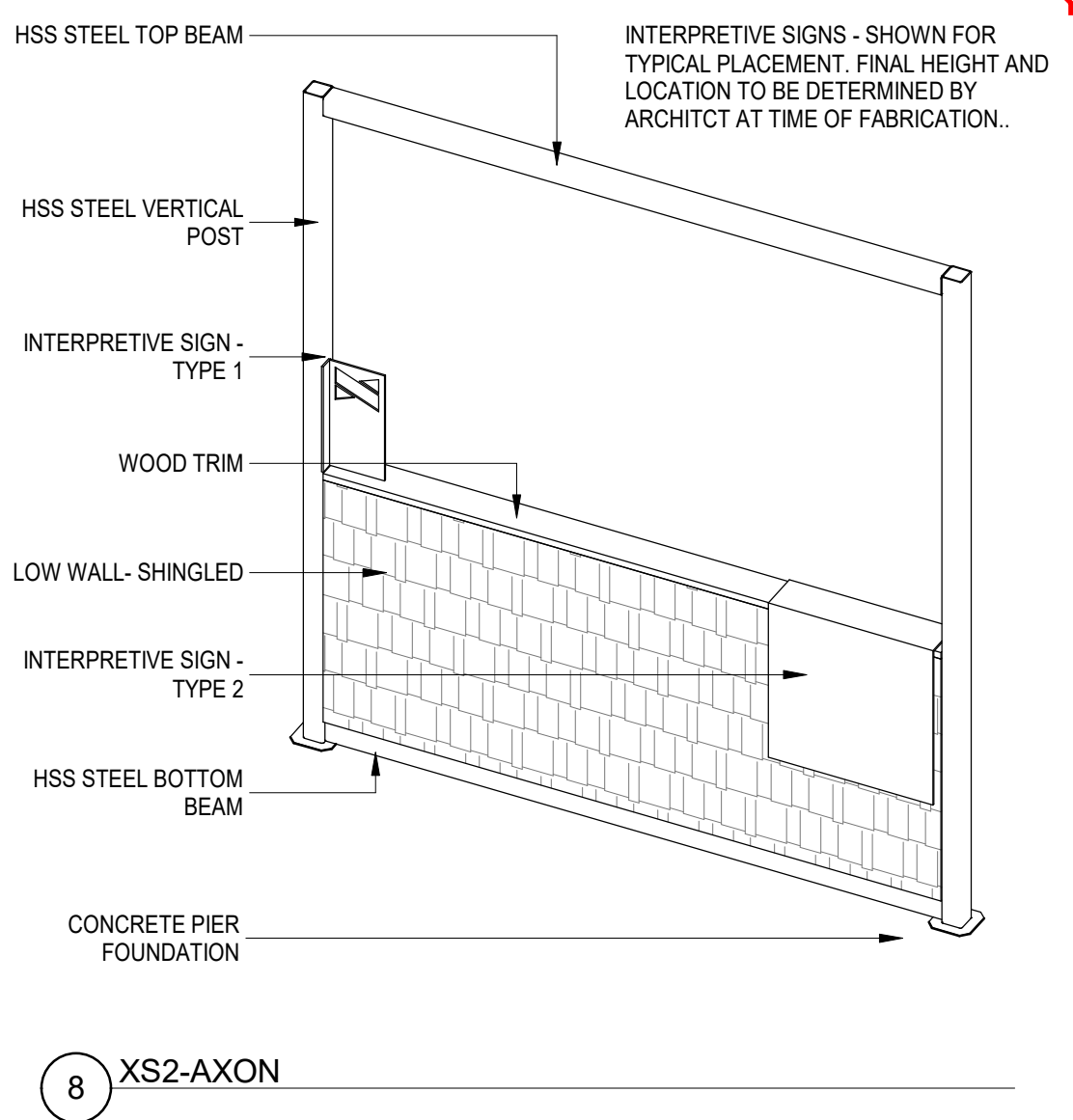
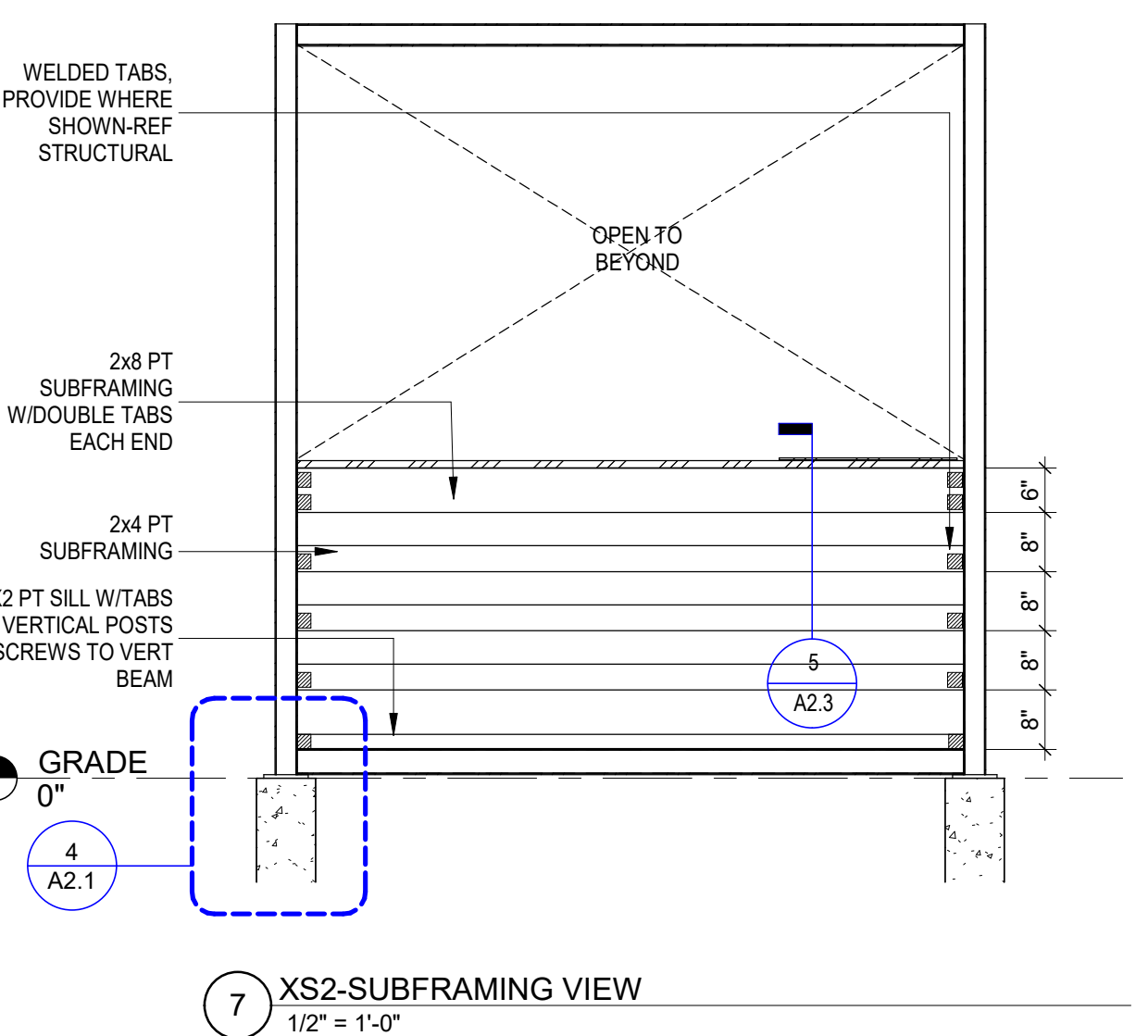
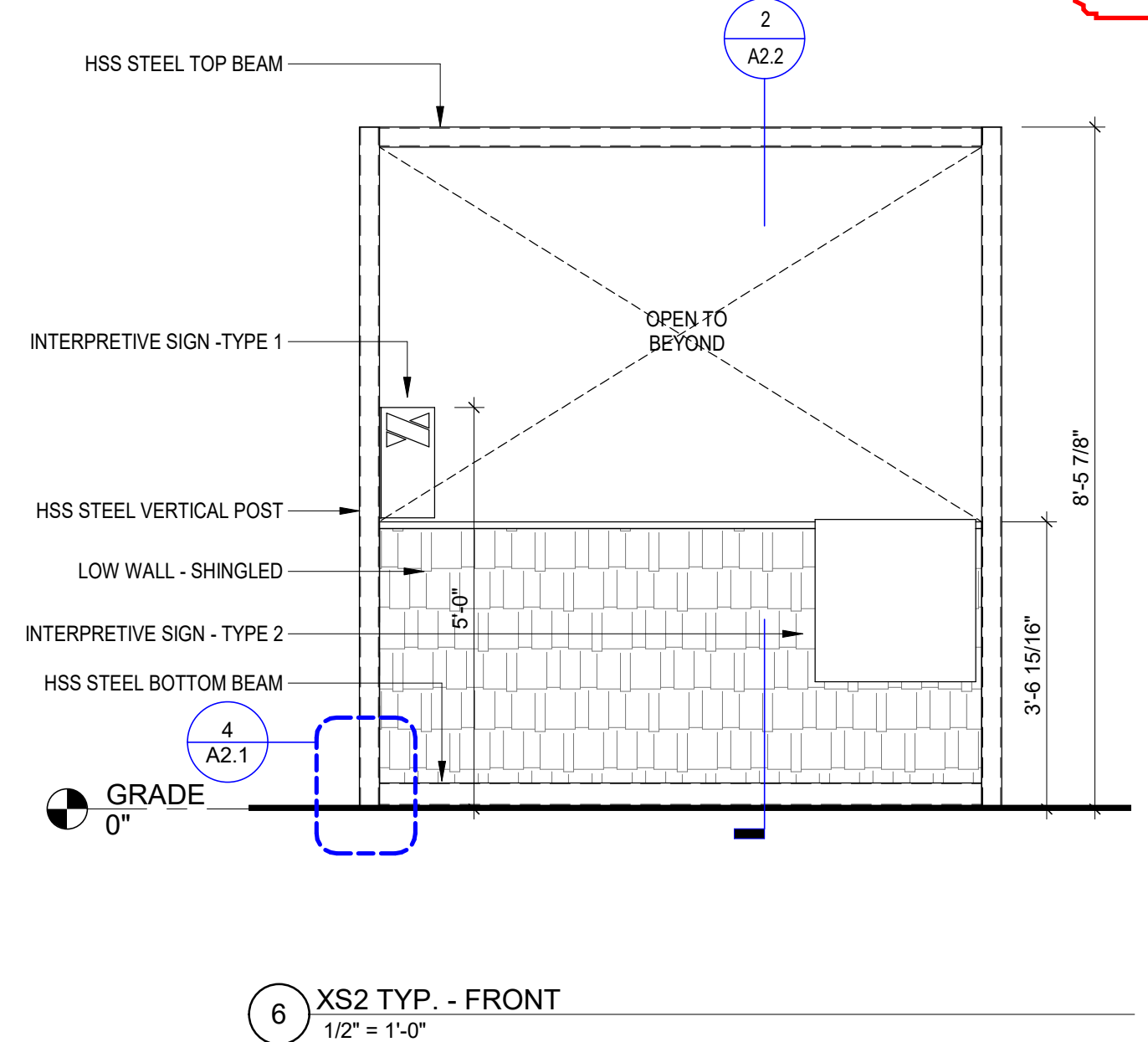
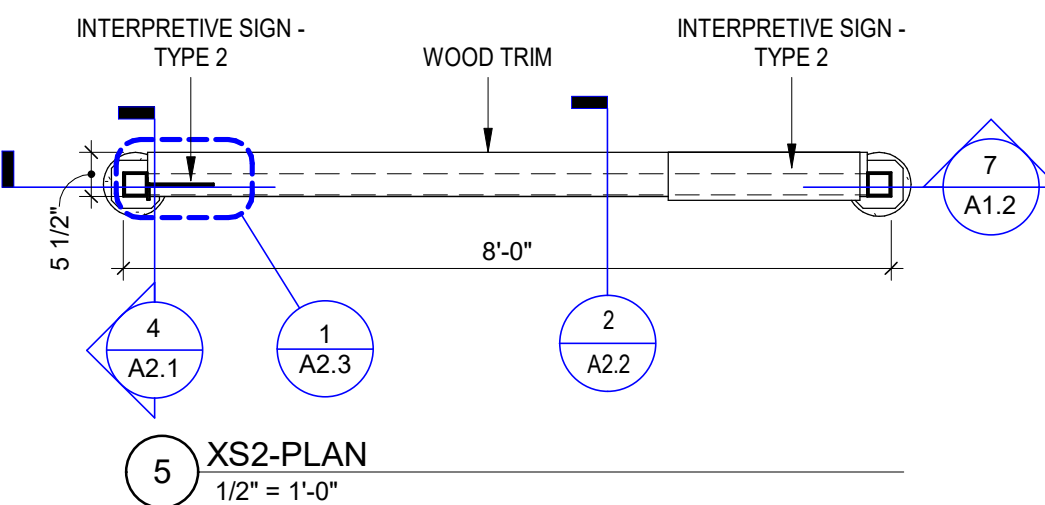
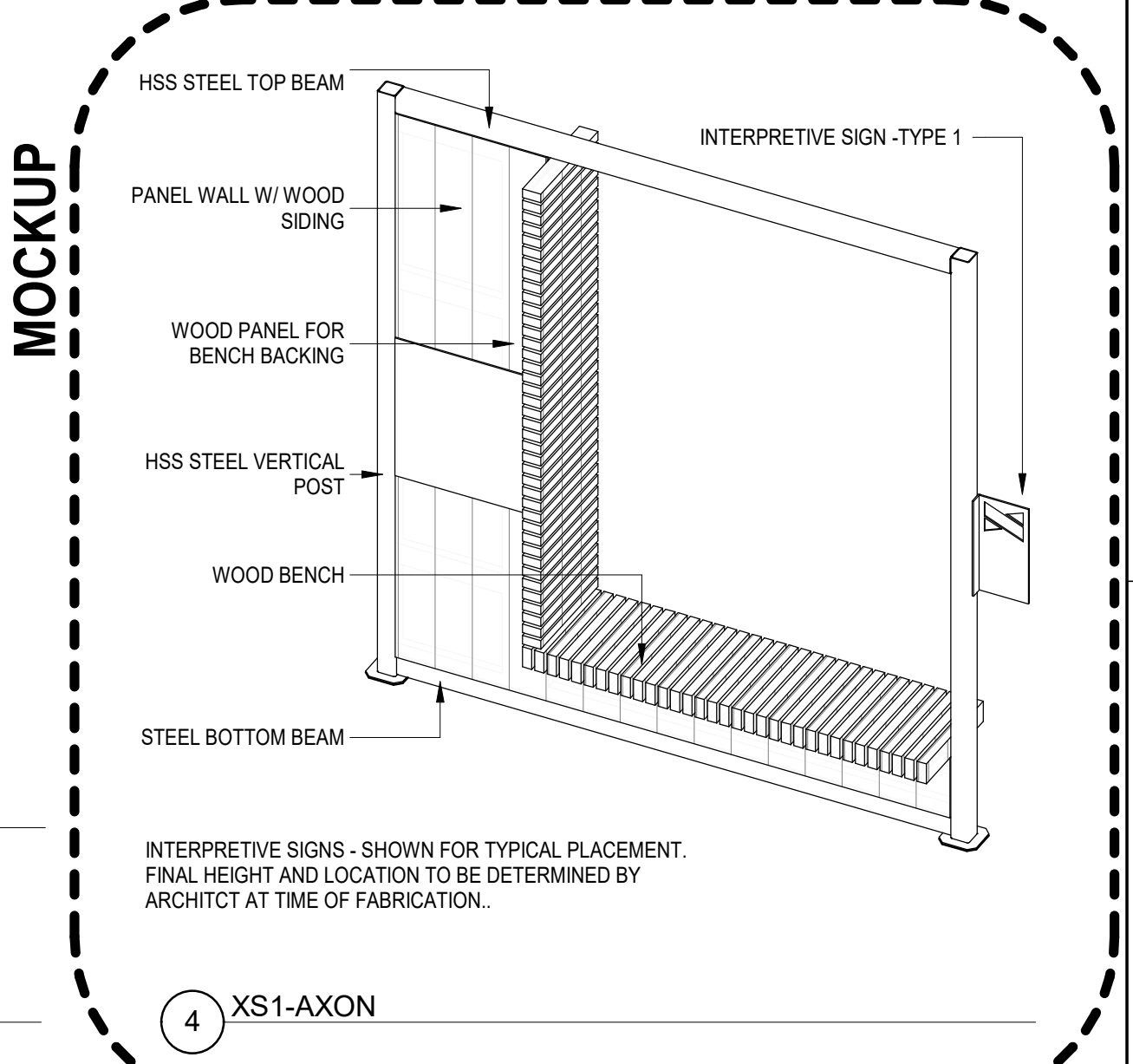
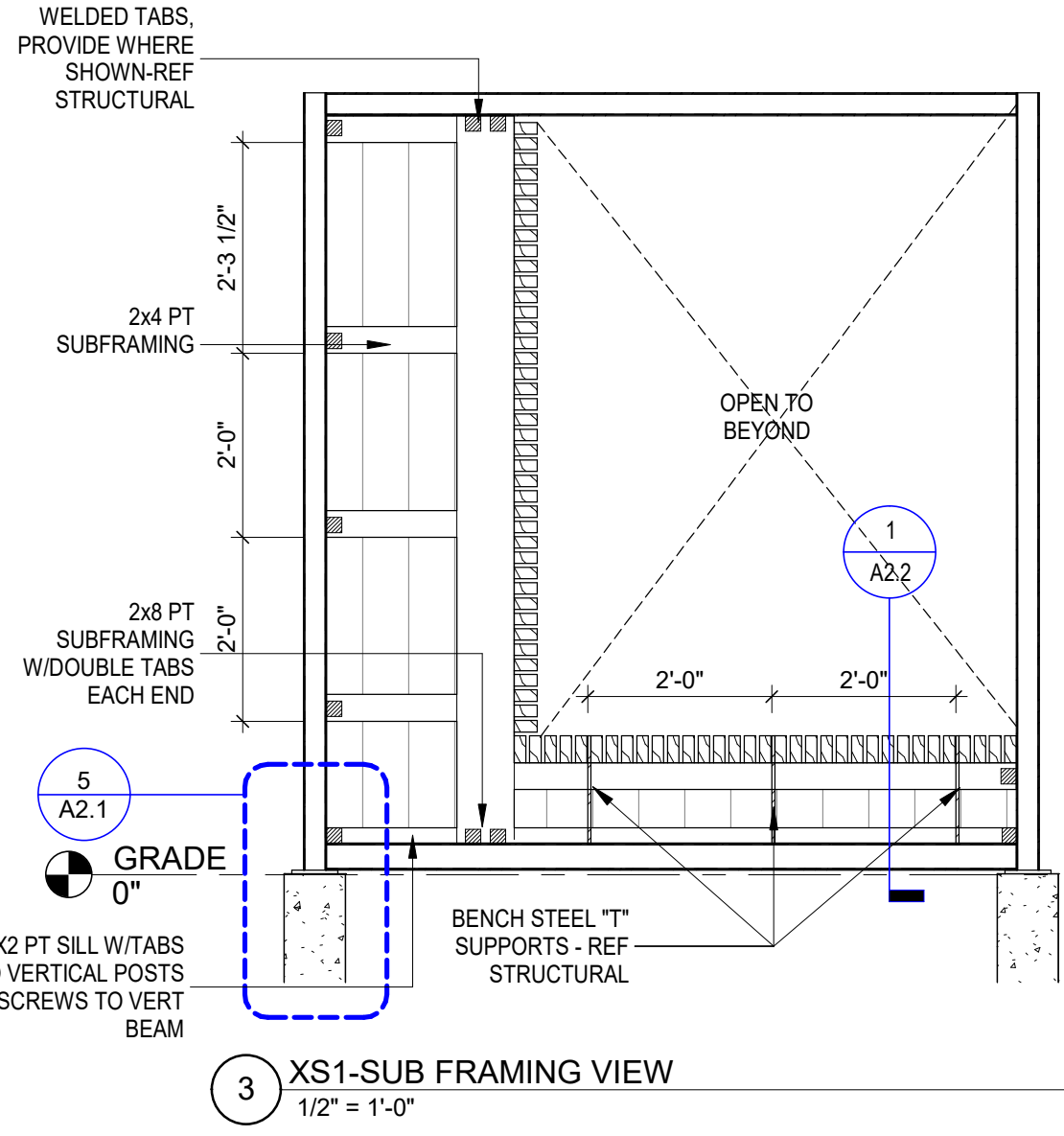
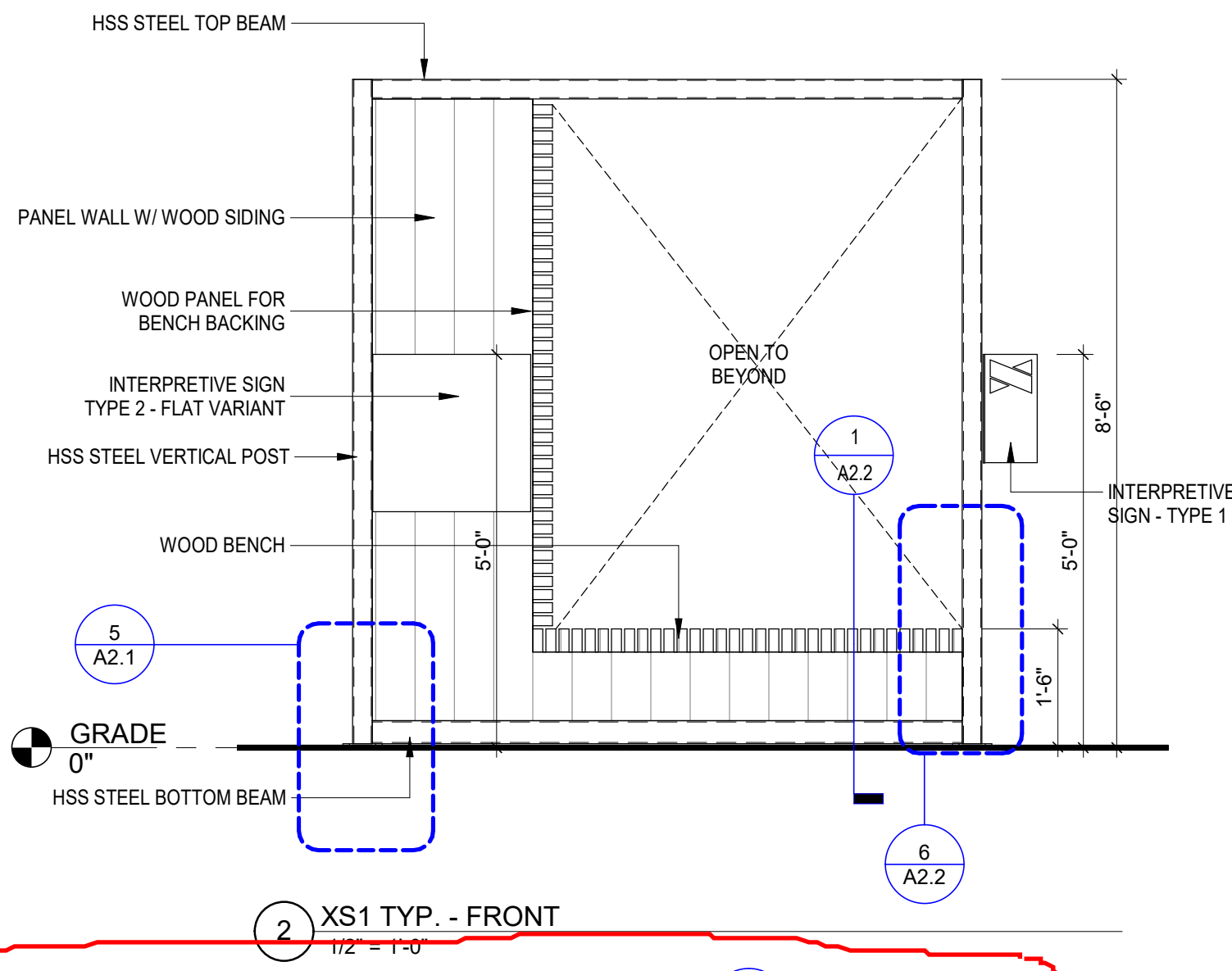
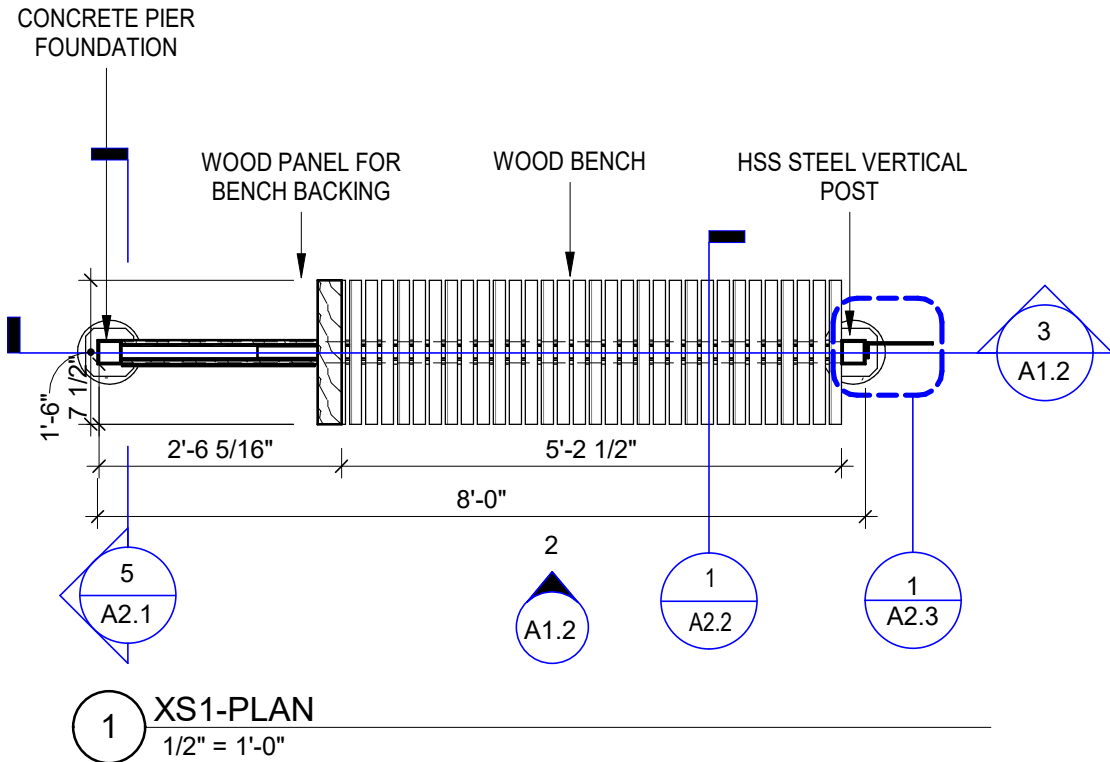
- interpretive panel with room for signage, maps, etc...
- tall window
- large frames allow for interpreting objects above and horizontally
- single 6" step to provide "front stoop" to the porch

S2 small, option2

- slatted roof and walls provide shade and privacy
- slats form a series of "strata" or "horizons" for viewing different layers of the surroundings
- 8' long bench
- interpretive text as captions on wood structures

S1 small, option1
 - low wall and high wall provide space for interpretation and graphics and artifacts.
 -1:20 sloped platform to allow ADA access
 -long, low window for

Locations of interpretive signage will be determined in conjunction with site and story finalization.



TYPICAL MATERIAL NOTES:

STEEL

TOP BEAM: 3.0" X 3.0" X 3/16" COLOR GALVANIZED HSS STEEL

BOTTOM BEAM: 3.5" X 2.0" X 3/16" COLOR GALVANIZED HSS STEEL

VERTICAL POST: 3.0" X 3.0" X 3/16" COLOR GALVANIZED HSS STEEL

WOOD

WOOD BENCH & PLATFORM: 1.5" X 4.0" @ 2" O/C THERMALLY MODIFIED WOOD DECKING

WINDOW W/ WOOD TRIM: WIDE WINDOW W/ 1" THERMALLY MODIFIED WOOD TRIM

WOOD RAMP: 1.5" X 4.0" @ 2" O.C. TM WOOD STRINGERS @ 12" O.C. RAMP 1:20 SLOPE GRADE CONDITIONS VARY

LOW WALL W/ WOOD TRIM: 1.0" X 4.0" THERMALLY MODIFIED WOOD TRIM

LOW WALL - SHINGLED: CEDAR SHINGLE SIDING

PANEL WALL W/ WOOD SIDING: 1.0" X 6.0" THERMALLY MODIFIED VERTICAL WOOD SIDING

WOOD TRELLIS ROOF: 1.5" X 5.0" THERMALLY MODIFIED WOOD TRELLIS ROOF

WOOD HORIZONTAL SLATS: 1.5" X 5.0" THERMALLY MODIFIED WOOD TRELLIS ROOF

2X4 PT FRAMING: 2" X 4" PRESSURE TREATED WOOD FRAMING @ 24" O/C



Expedition Blue

CambridgeSeven

Architects and Planners

1050 Massachusetts Avenue
Cambridge, MA 02138
617 492-7000 Fax 492-7007

BID DOCUMENTS

Number	Revision	Date

Job # 1812

Project Expedition Blue

Drawn By AB Checked SC, AFH

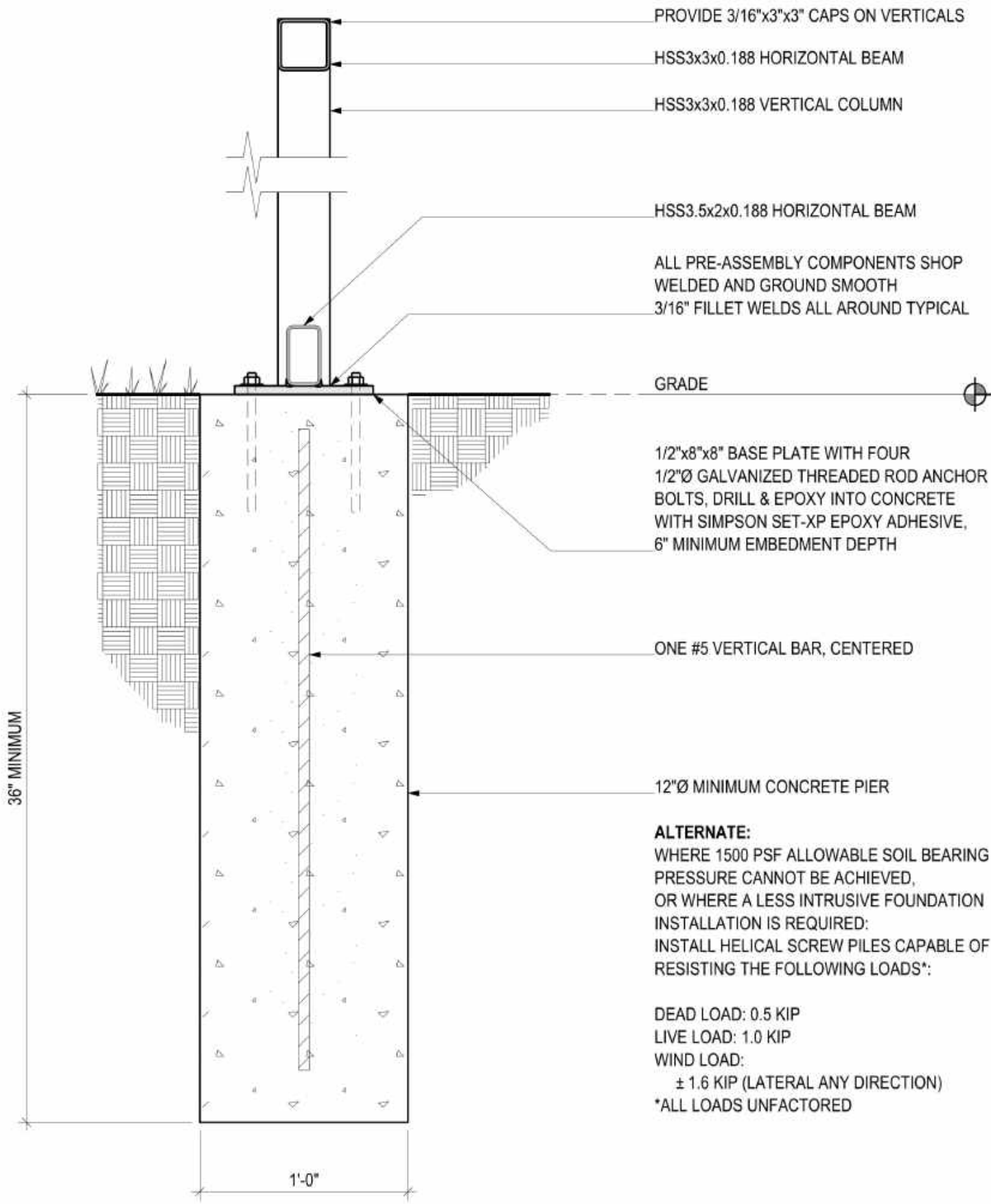
Date SEPTEMBER 23, 2020

Scale As indicated

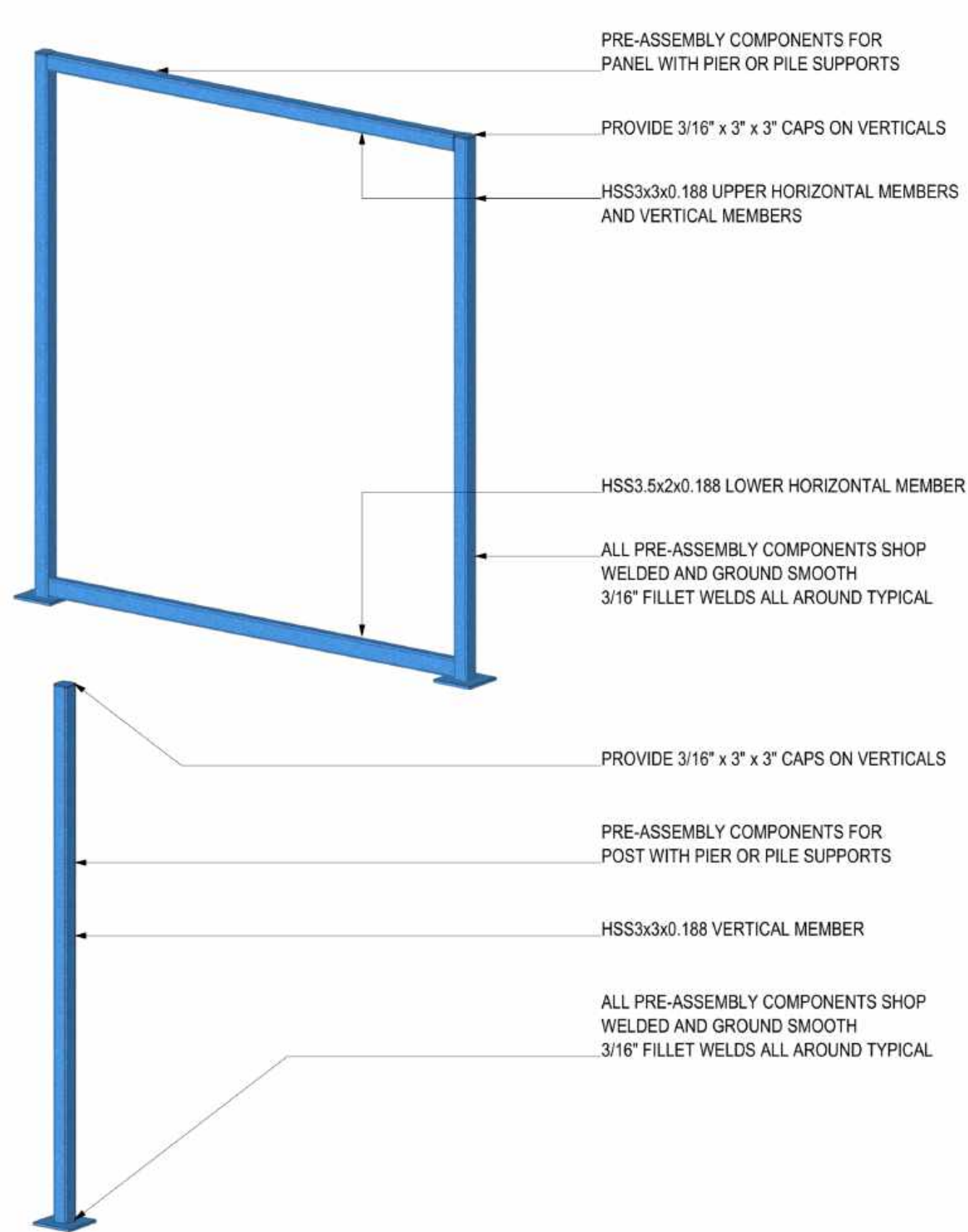
Drawing Title
XS PANELS

A1.2

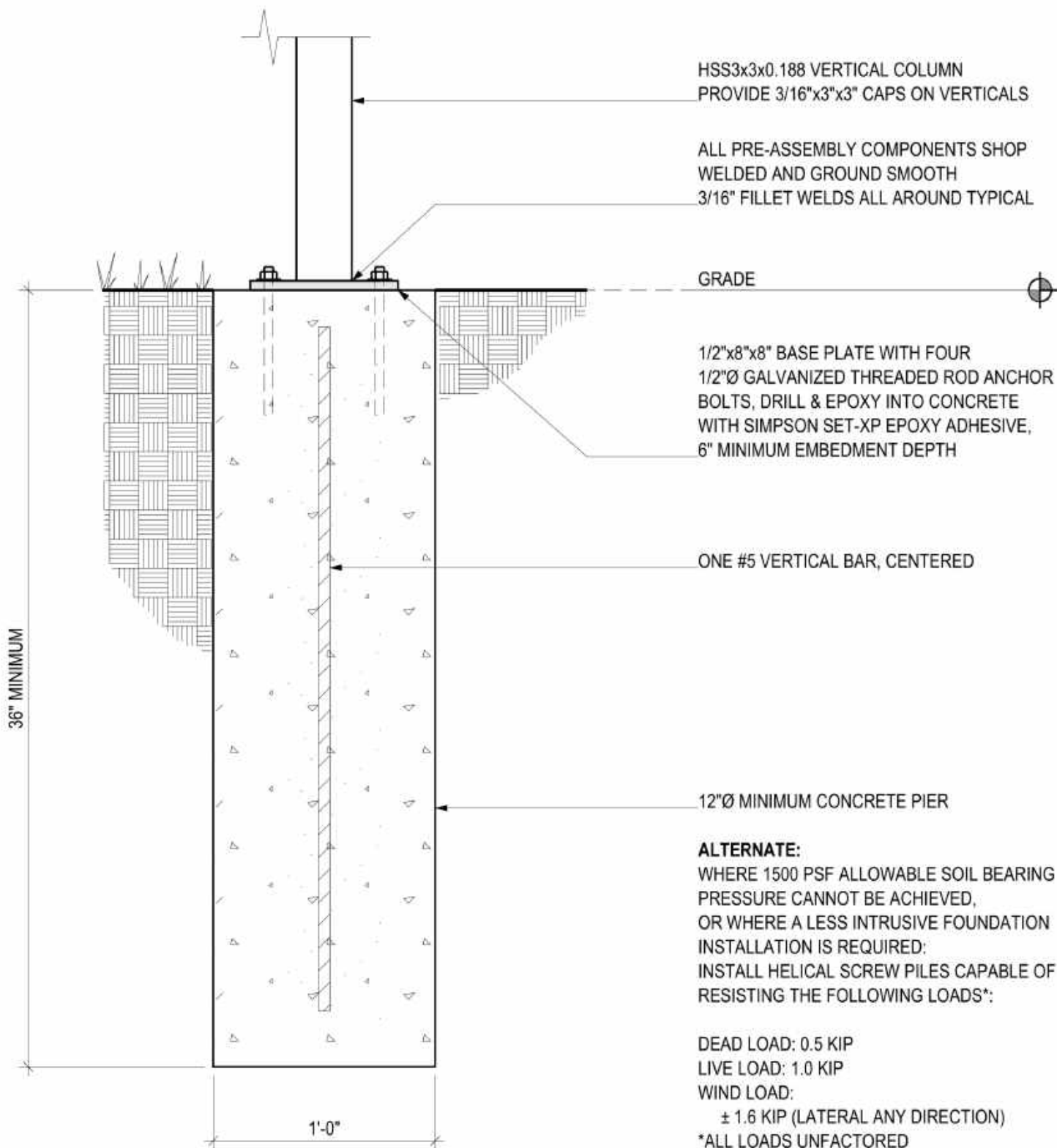
9/22/2020 1:48:10 PM



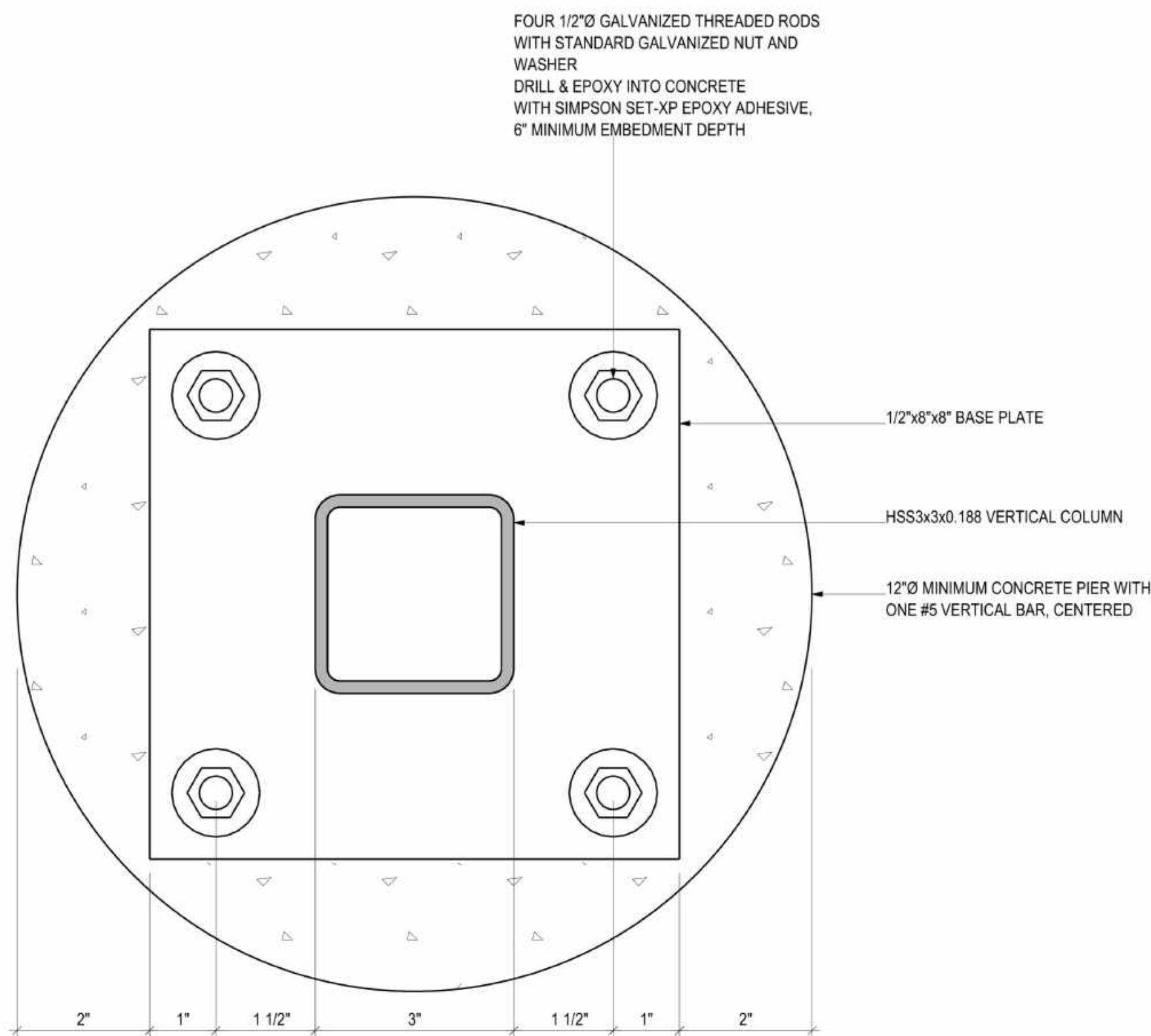
6 PANEL (TYPE XS) CONNECTION WITH CONCRETE PIER
SCALE: 1 1/2"=1'-0"



7 PANEL (TYPE XS) AND POST (TYPE XXS) PRE-ASSEMBLY DIAGRAMS
SCALE: NONE



8 POST (TYPE XXS) CONNECTION WITH CONCRETE PIER
SCALE: 1 1/2"=1'-0"



9 PANEL (TYPE XS) AND POST (TYPE XXS) CONNECTION WITH CONCRETE PIER
SCALE: 6"=1'-0"

STRUCTURAL STEEL SPECIFICATIONS

STRUCTURAL STEEL MATERIAL SHALL CONFORM TO THE FOLLOWING DESIGNATIONS:

- Hollow Structural Shapes (HSS or TS) A 500, Grade B (42 KSI Yield Round, 46 KSI Yield Rectangular)
- Other Rolled Shapes, Plates, and Rods A 36 (36 KSI Yield)
- Pipe A 53, Grade B (35 KSI Yield)
- Bolts for Connections A 325N
- Anchor Bolts (Anchor Rods) F 1554 (36 KSI Yield)

WELDS:

- All welds to be 3/16" fillet all around with 70 ksi minimum tensile strength filler metal, unless note otherwise.

FASTENERS:

- All fasteners to be stainless steel, galvanized, or provided with a protective coating such as phosphate or zinc.

It is the responsibility of the framing contractor to carefully review all working drawings and details for accuracy and consistency. Only drawings marked "FOR CONSTRUCTION" shall be used for construction work. Fire Tower Engineered Timber cannot be held responsible for work initiated incorrectly due to misunderstanding or misinterpretation. If there are any questions after framing plans have been reviewed, please call Fire Tower Engineered Timber before initiating any work.

FRAMING SPECIFICATIONS

GRADING AND CODE APPROVALS

- All conventional framing dimension lumber shall be stamped with the grade mark of a code-approved grading agency, as a Group II species, in accordance with the American Forest and Paper Association's National Design Specifications (NDS-2018).
- All manufactured engineered wood products (e.g. LVL's and MICROLAM's) shall have been successfully evaluated under NER 119.
- All engineered wood products will be kept dry during transportation and storage.
- All plywood shall meet the performance standards of DOC PS-1 of the American Plywood Association, PRP-108.
- Framing to be square, level, and sized to within +/- 1/8" of dimensions shown on working drawings.
- All fasteners to be stainless steel, galvanized, or provided with a protective coating such as phosphate or zinc.

It is the responsibility of the framing contractor to carefully review all working drawings and details for accuracy and consistency. Only drawings marked "FOR CONSTRUCTION" shall be used for construction work. Fire Tower Engineered Timber cannot be held responsible for work initiated incorrectly due to misunderstanding or misinterpretation. If there are any questions after framing plans have been reviewed, please call Fire Tower Engineered Timber before initiating any work.

FOUNDATION SPECIFICATIONS

GENERAL SPECIFICATIONS

- Staked ground-contact foundations have been designed with an assumed minimum allowable surface bearing pressure of 1000 psf.
- Conical foot concrete piers have been designed with an assumed minimum allowable soil bearing pressure of 1500 psf.
- All concrete piers are to be poured on undisturbed soil or well-compacted fill, or pinned to cleaned ledge.
- All concrete footings are to be placed below frost line (36").
- It is the responsibility of the contractor to assess the soil conditions at each site and ensure the construction is consistent with those conditions.

CONCRETE SPECIFICATIONS

- Concrete used in piers shall develop a minimum compressive strength of 3000 psi in 28 days.
- All concrete shall be placed and cured in accordance with ACI standards.
- Concrete shall not be installed when subject to freezing temperatures, unless following ACI procedures for curing under such adverse conditions.

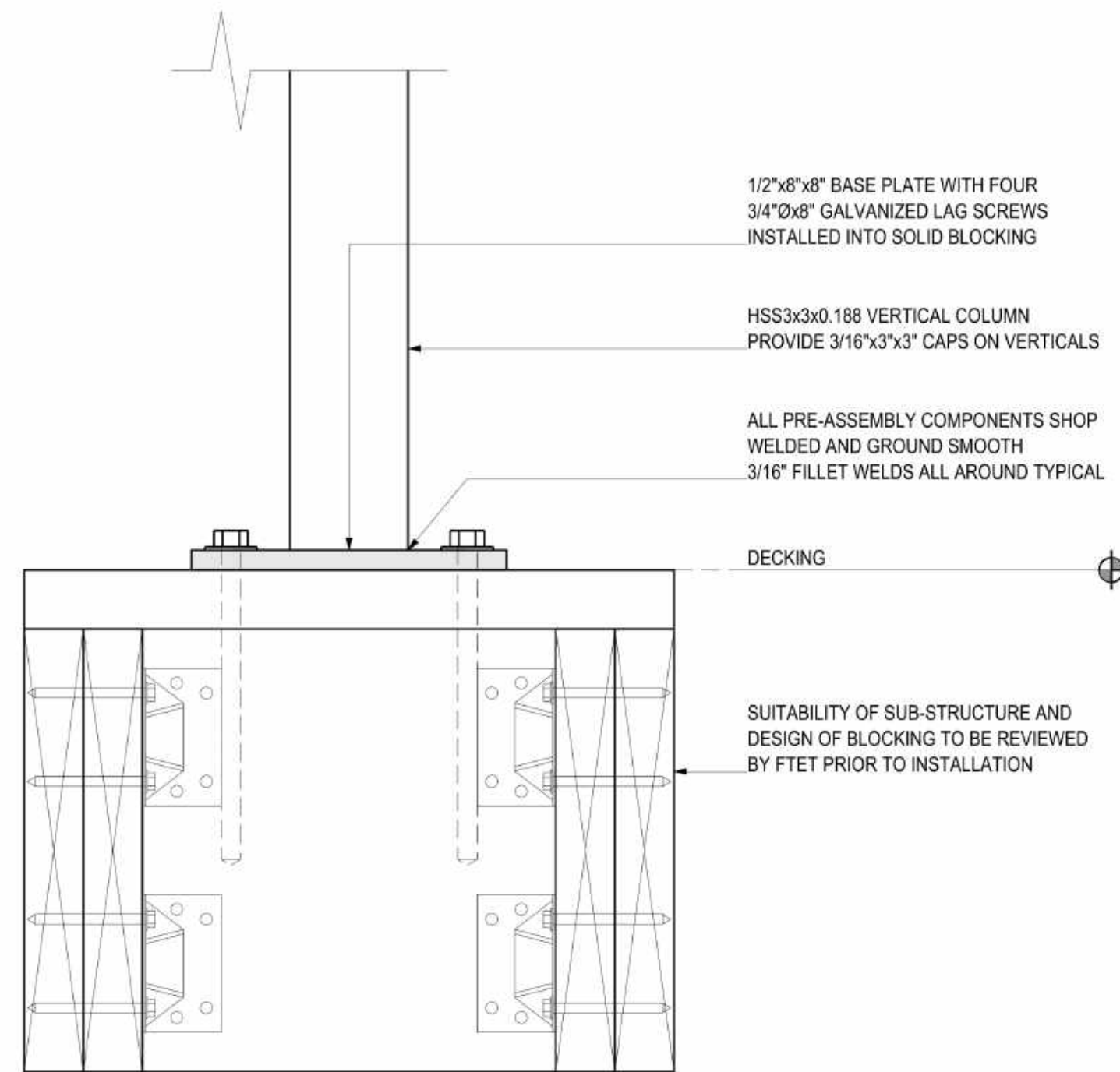
REINFORCING SPECIFICATIONS

- Reinforcing bars (rebars) shall be ASTM A615-GRADE 60.

FASTENERS

- All steel fasteners or connectors shall be hot-dipped galvanized or stainless.

It is the responsibility of the foundation contractor to carefully review all working drawings and details for accuracy and consistency. Only drawings marked "FOR CONSTRUCTION" shall be used for construction work. Fire Tower Engineered Timber cannot be held responsible for work initiated incorrectly due to misunderstanding or misinterpretation. If there are any questions after foundation plans have been reviewed, please call Fire Tower Engineered Timber before initiating any work.



10 POST (TYPE XXS) CONNECTION TO WOOD BOARDWALK
SCALE: 3"=1'-0" (UNLESS NOTED OTHERWISE)



Expedition Blue

CambridgeSeven

Architects and Planners

1050 Massachusetts Avenue
Cambridge, MA 02138
617 492-7000 Fax 492-7007



BID DOCUMENTS

Number	Revision	Date
--------	----------	------

Job #	1812		
Project	Expedition Blue		
Drawn By	DM	Checked	DM
Date	SEPTEMBER 23, 2020		

Scale

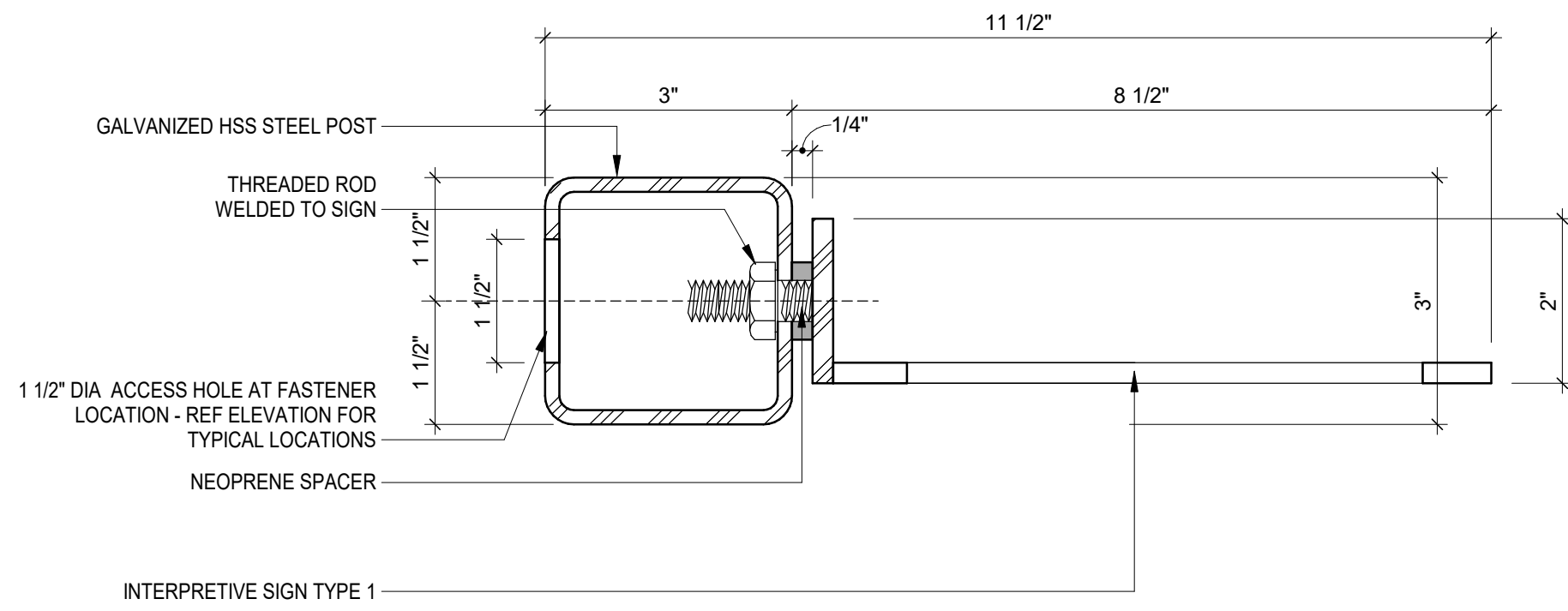
Drawing Title
STRUCTURAL FOUNDATION DETAILS

S1.2

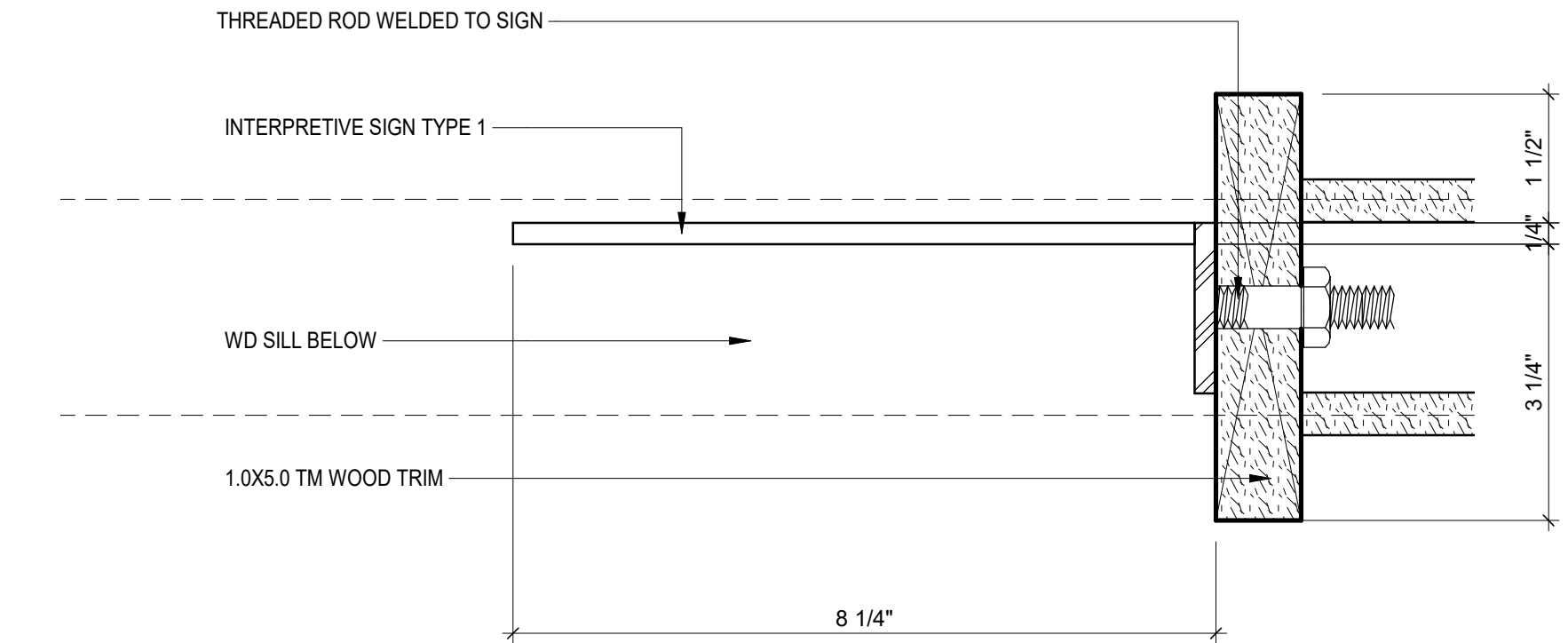
A1.1

13 XXS POST PLAN
3" = 1'-0"

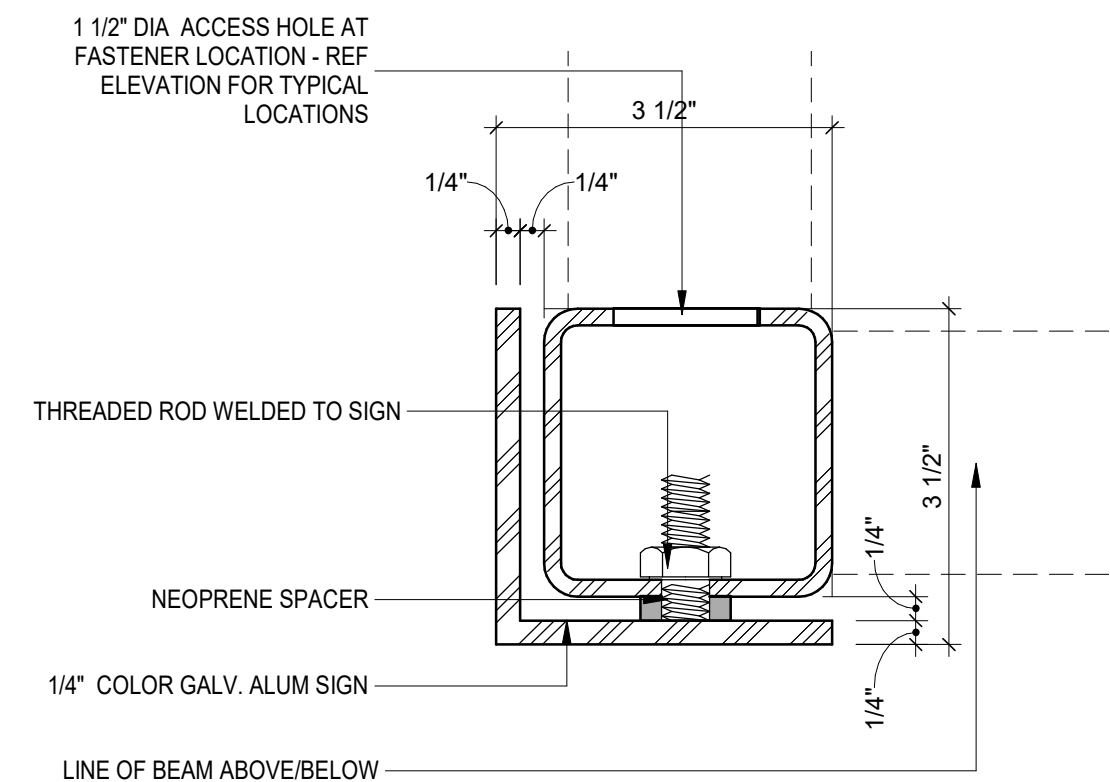
1 SIGN TYPE 1 @ SIDE OF POST - TYP. PLAN
6" = 1'-0"



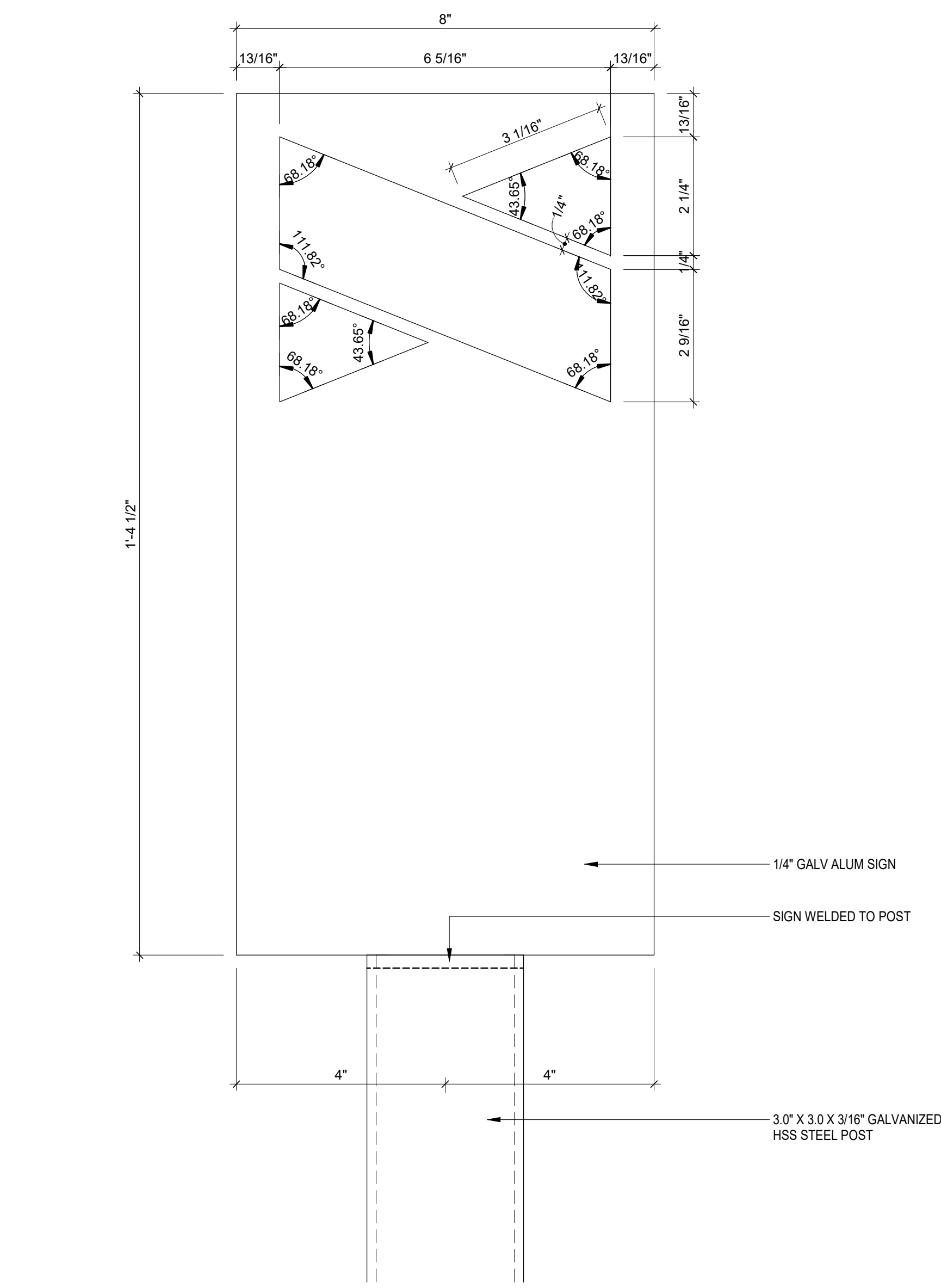
2 SIGN TYPE 1 @ WINDOW DETAIL - TYP. SECTION
6" = 1'-0"



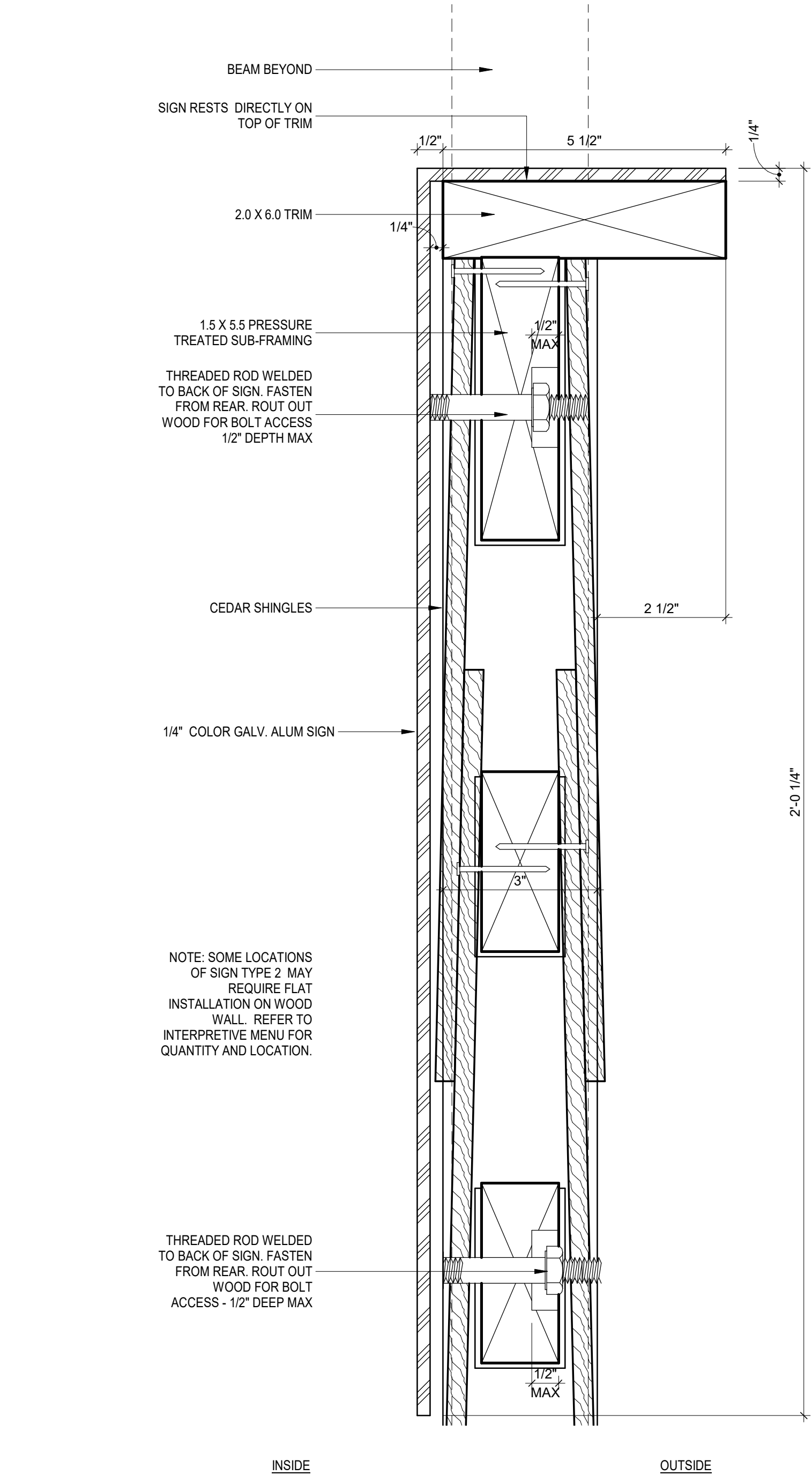
3 SIGN TYPE 3 - TYP. CONNECTION PLAN DETAIL
6" = 1'-0"



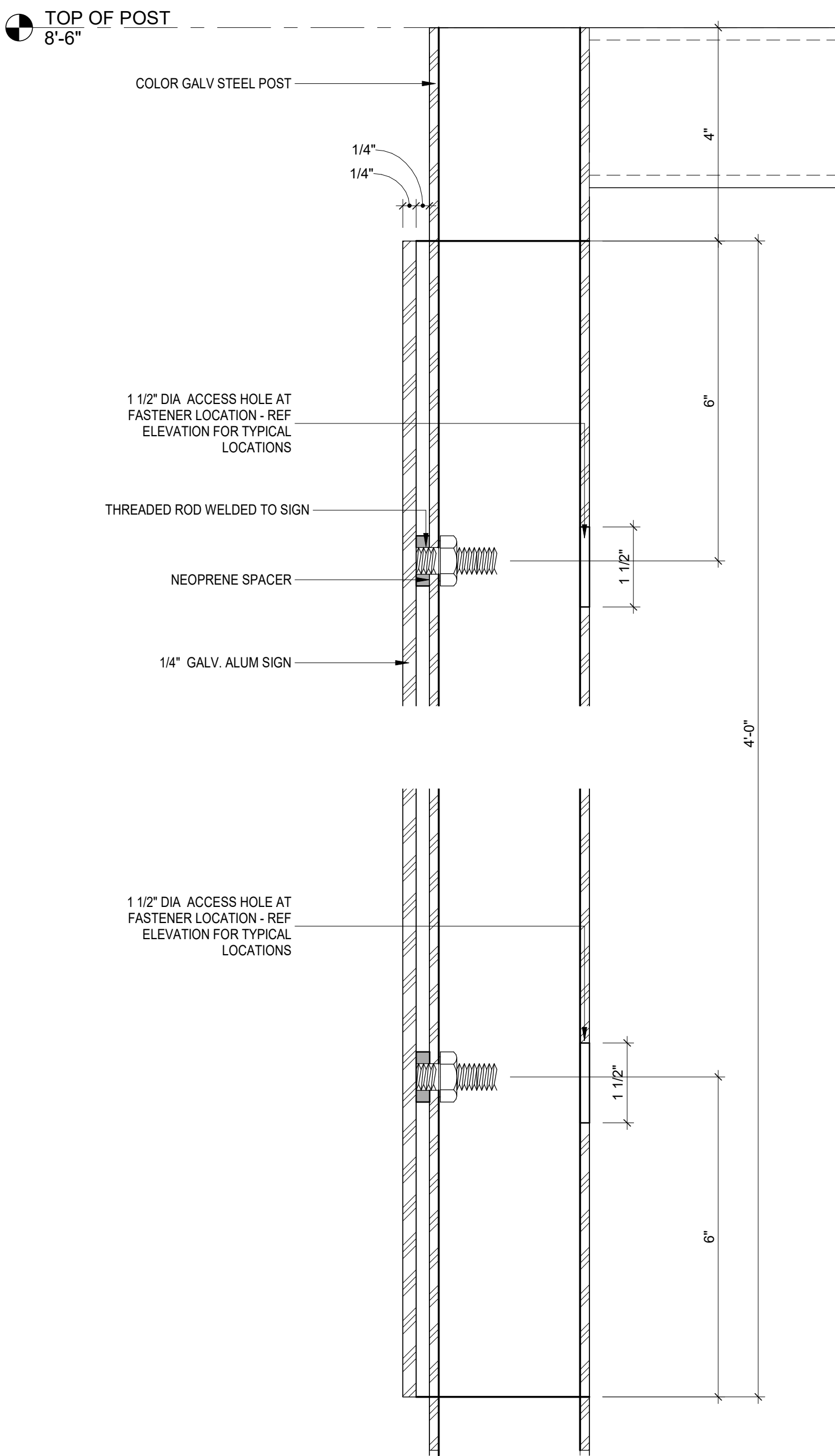
4 SIGN TYPE 1 @ TOP OF POST - TYP. SECTION
6" = 1'-0"



5 SIGN TYPE 2 @ LOW WALL - TYP.
6" = 1'-0"



6 SIGN TYPE 3 @ POST - TYP. SECTION
6" = 1'-0"



Expedition Blue

CambridgeSeven

Architects and Planners
1050 Massachusetts Avenue
Cambridge, MA 02138
617 492-7000 Fax 492-7007

BID DOCUMENTS

Number	Revision	Date

Job #	1812		
Project	Expedition Blue		
Drawn By	CM, AB	Checked	CM, AFH
Date	SEPTEMBER 23, 2020		
Scale	6" = 1'-0"		

Drawing Title SIGNAGE DETAILS

A2.3