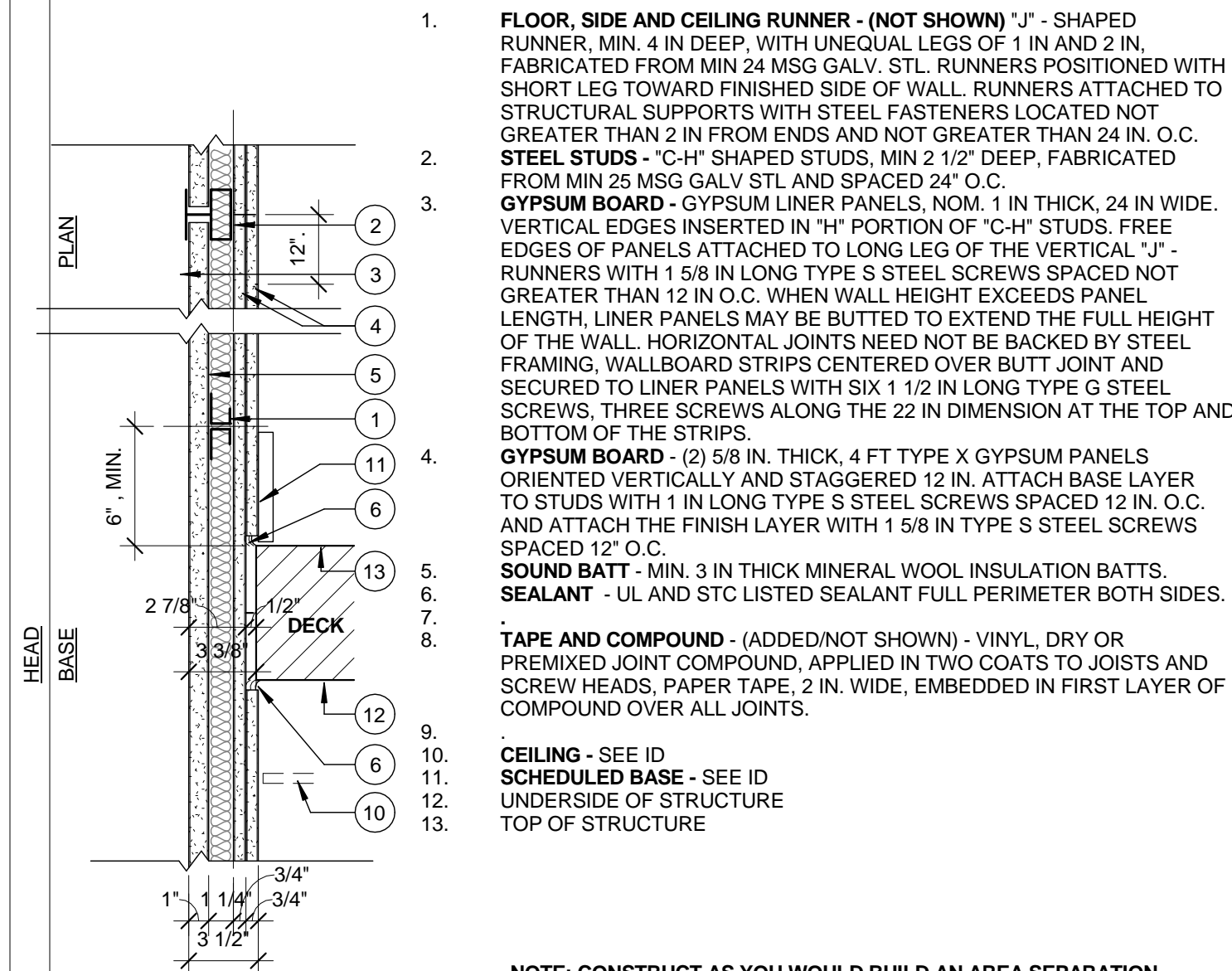


LABEL 2 HR

W16 2 HR NON-BEARING SHAFT WALL
 DESIGN NUMBER - UL - U415 SYSTEM B
 46 STC SOUND - BSA 542-68-SM



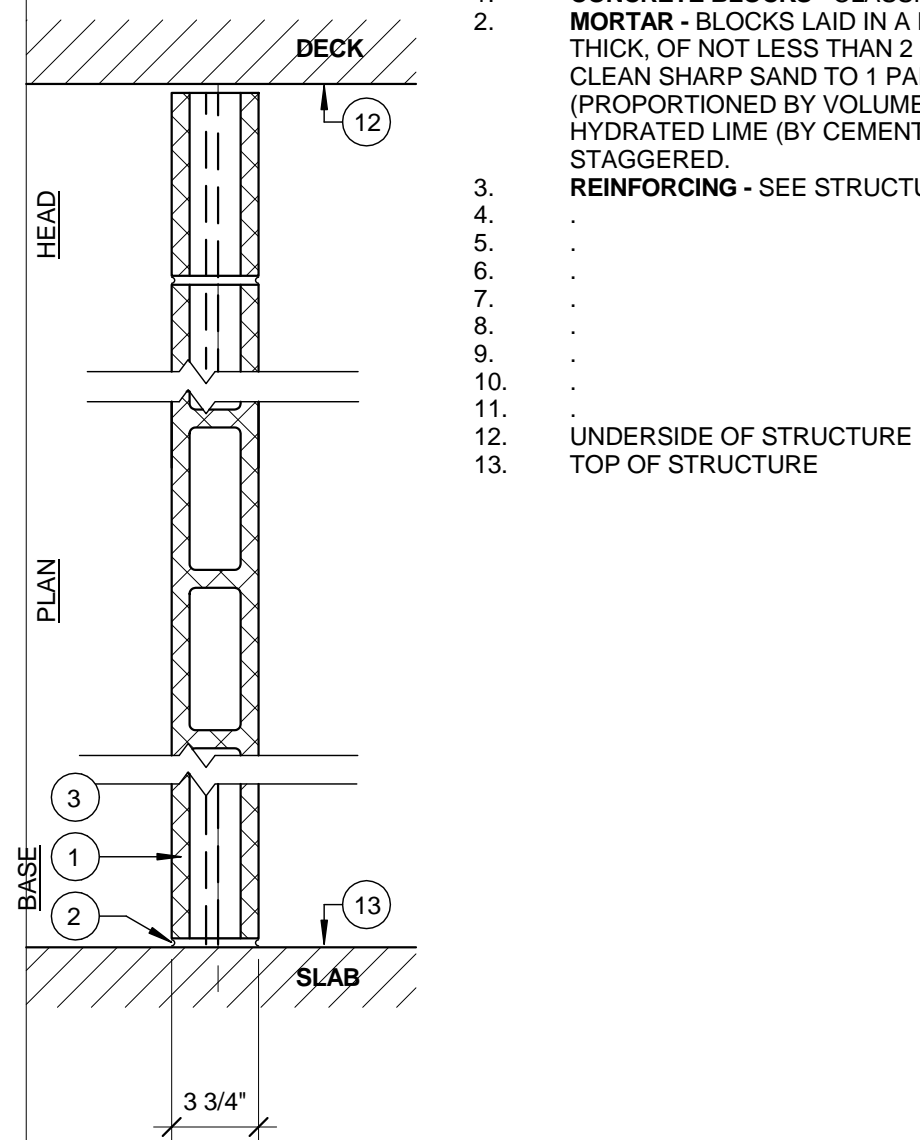
NOTE: CONSTRUCT AS YOU WOULD BUILD AN AREA SEPARATION WALL FROM THE BOTTOM UP. CUT LINER PANELS AND STUDS FULL LENGTH THEN PLACE J-RUNNERS ON TOP AND BUILD NEXT FLOOR SECTION. VERTICALLY ALIGN ALL CH-STUDS.

16 -WALL TYPE 16 - SHAFT WALL ASSEMBLY

1 1/2" = 1'-0" 0 3' 6' 12' 24'

LABEL 2 HR

W14 2 HR BEARING FIRE BARRIER
 DESIGN NUMBER - UL - U905
 STC SOUND - N/A

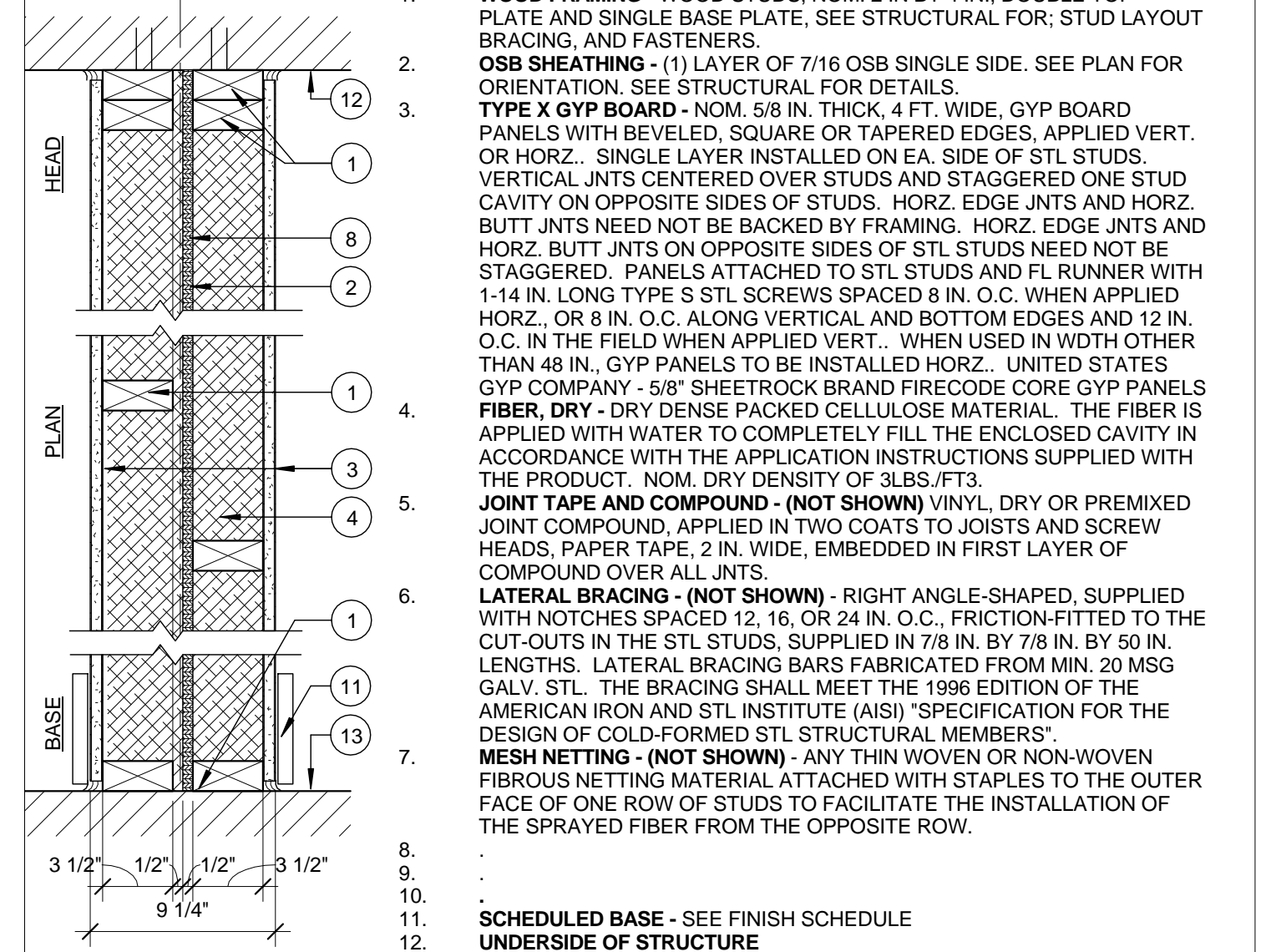


14 -WALL TYPE 14 - CMU SHAFT WALL

1 1/2" = 1'-0" 0 3' 6' 12' 24'

LABEL 1 HR

W12 1 HR NON-BEARING FIRE BARRIER
 DESIGN NUMBER - UL U493 (GA FILE WP5006 PROPRIETARY 1 HOUR FIRE)
 60-64 STC SOUND - USG STC-050817, 8-11-05
 FIRE TEST: UL R1319, 96NKK31548, 10-21-96 UL DESIGN U493



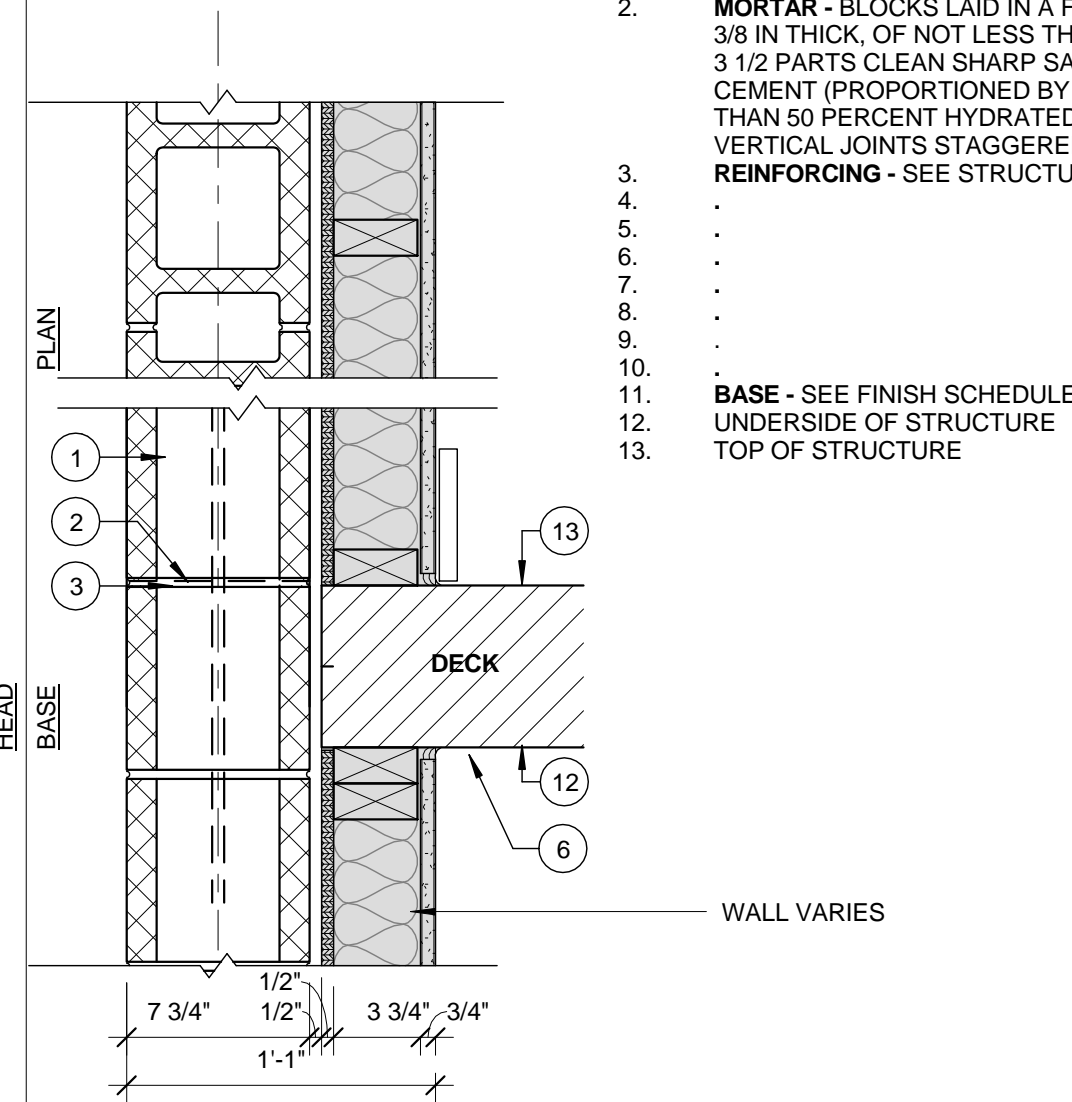
12 -WALL TYPE 12- 9 1/4" UNIT DEMISING WALL

1 1/2" = 1'-0" 0 3' 6' 12' 24'

NOTE: HORIZONTAL BLOCKING AT 4'-0" O.C. TO PREVENT INSULATION FROM SETTLING.

LABEL 2 HR

W4 2 HR BEARING FIRE BARRIER
 DESIGN NUMBER - UL - U905
 STC SOUND - N/A

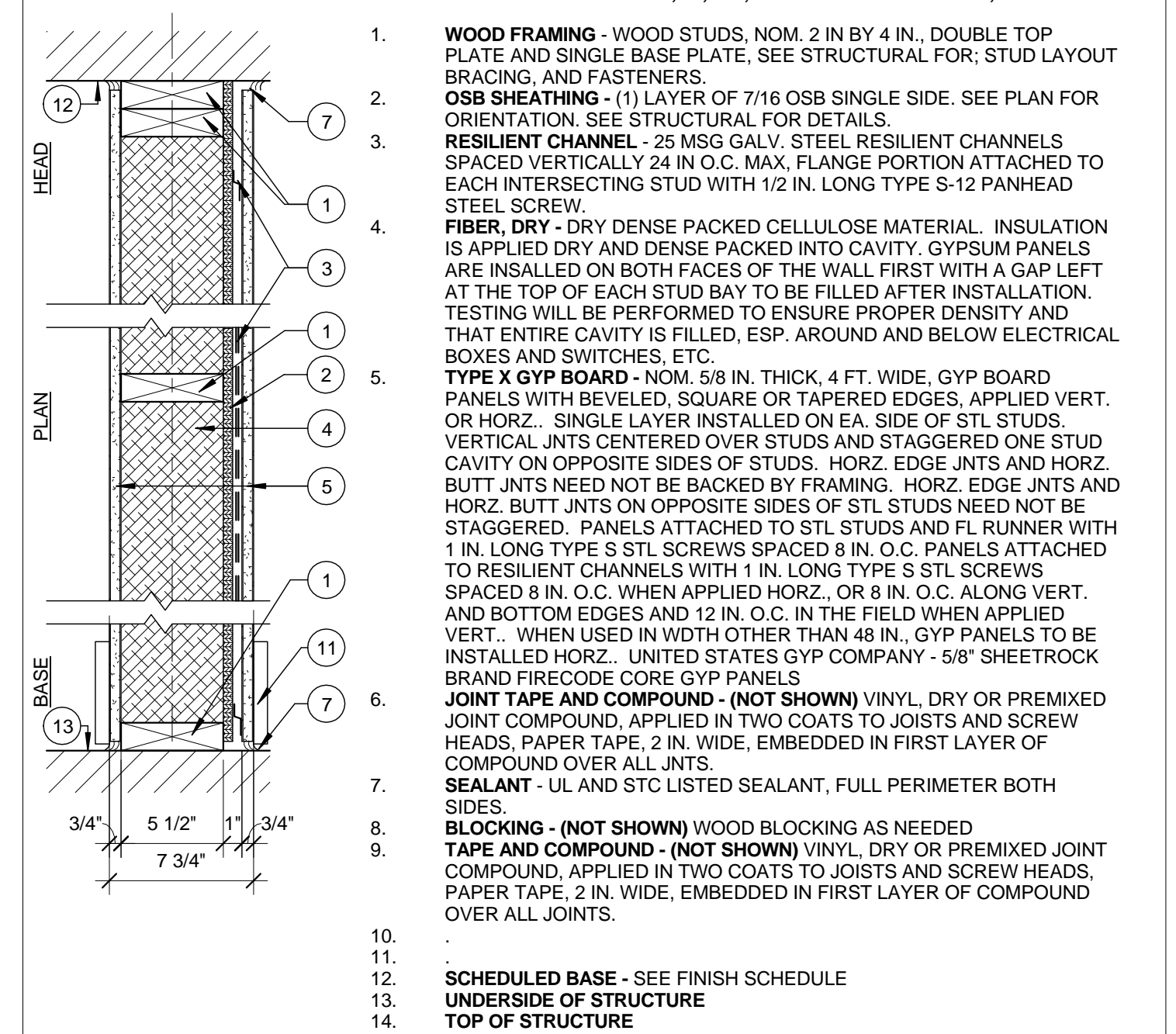


13 -WALL TYPE 13 - CMU SHAFT AT LOADBEARING WALL

1 1/2" = 1'-0" 0 3' 6' 12' 24'

LABEL 1 HR

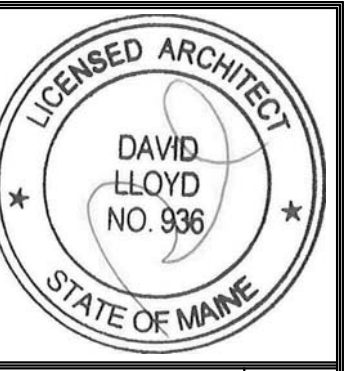
W11 1 HR BEARING FIRE BARRIER
 DESIGN NUMBER - GA FILE NO. WP3240 1 HOUR FIRE
 58 STC SOUND
 FIRE TEST: UL R1319-93, 94, 129; ACOUSTIC LABORATORIES, NU- WOOL CO.



11 -WALL TYPE 11 - CORRIDOR BEARING WALL

1 1/2" = 1'-0" 0 3' 6' 12' 24'

NOTE: MAX. 1" SCREWS SECURING GYP BD TO RESILIENT CHANNELS TO PREVENT SCREWS FROM TOUCHING STUDS & SHORT-CIRCUITING RESILIENT CHANNEL.



Prepared For:
118 on Munjoy Hill, LLC
 118 CONGRESS STREET
 PORTLAND, ME 04101

Consultant:

ARCHETYPE Architects
 48 Union Wharf Portland, Maine 04101
 (207) 772-6022 Fax (207) 772-4056

Architect

Project:
118 ON MUNJOY HILL
 118 CONGRESS STREET
 PORTLAND, MAINE

Project:

Revisions:

Scale: 1 1/2" = 1'-0"

Date: 07 MAR 2014

WALL TYPES

A4.02