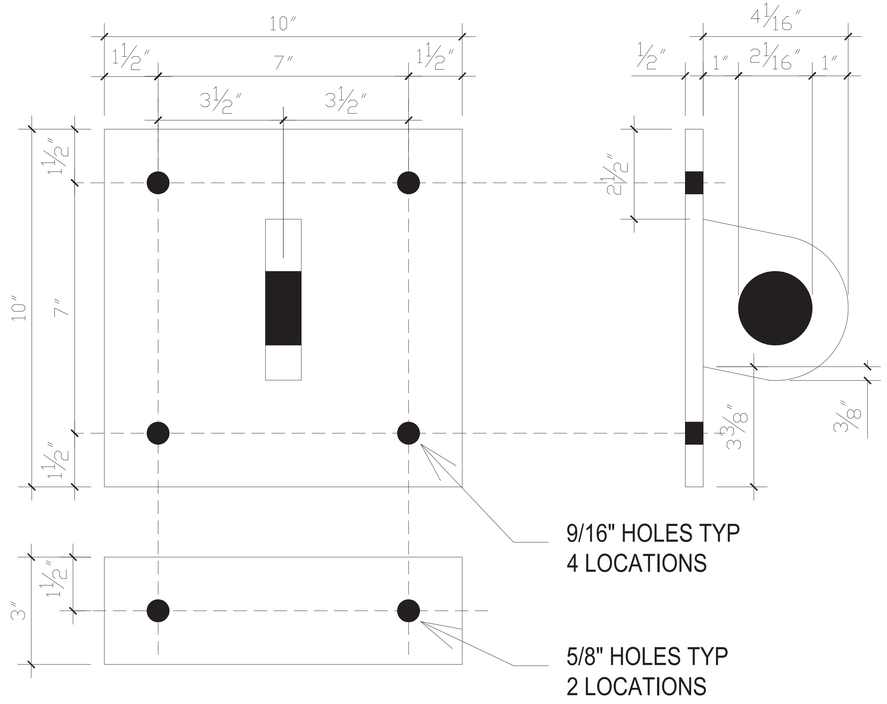
HTB WALL MOUNT



DETAILS FOR REFERENCE ONLY

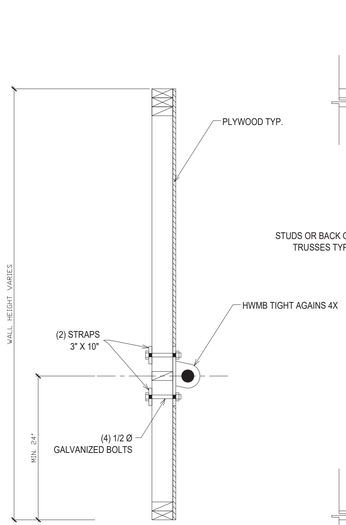
THE INSTALLATION DETAILS IN THIS PLAN ARE FOR REFERENCE ONLY. THE ENGINEERING STAMP COVERS ONLY THE WALL MOUNT BRACKET AND ITS IMMEDIATE ATTACHMENT TO A STRUCTURAL MEMBERS. ALL OTHER ELEMENTS SHOWN IN THE DETAILS ARE TO BE DESIGNED BY THE EOR OF THE PROJECT, TAKING INTO CONSIDERATION THE WALL MOUNT BRACKET LOADS IN ADDITION TO ALL OTHER LOADS THAT APPLY TO THE STRUCTURE (DEAL LOAD, LIVE LOAD, ROOF LIVE LOAD, SNOW LOAD, WIND LOAD, SEISMIC LOAD, ETC.)

QUESTIONS:
MARK SCAMBRAY
HARDY FALL PROTECTION SYSTEMS, INC.
(949)636-1255
mark@hardyfps.com
www.hardyfps.com

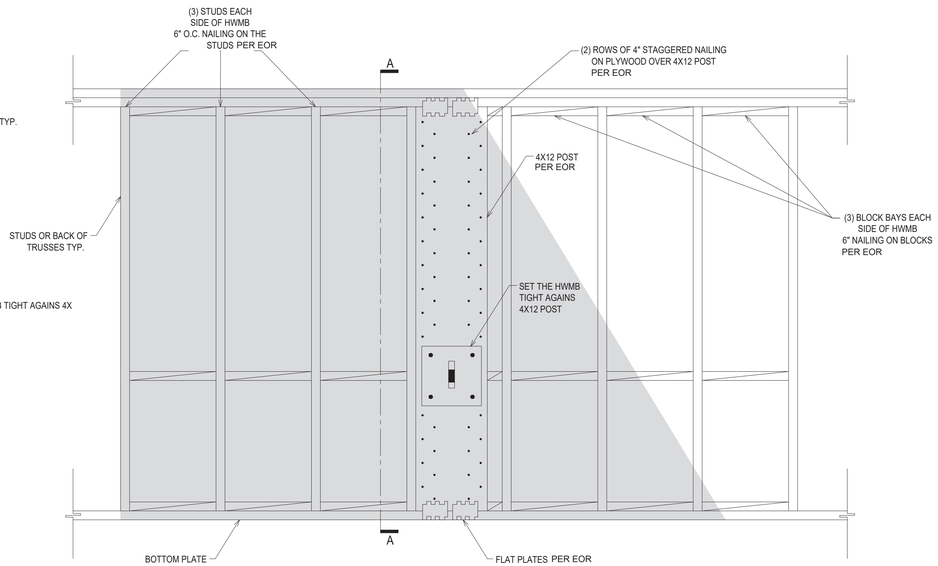
ANCHOR TESTING SHALL BE CONDUCTED BY QUALIFIED PERSONNEL UNDER THE SUPERVISION OF A PROFESSIONAL ENGINEER IN ACCORDANCE WITH THE CALIFIFORNIA CODE OF REGULATIONS, TITLE 8, SECTION 3296.

THE HARDY WALL MOUNT BRACKET IS MANUFACTURED BY TOBIN STEEL. LA CITY FABRICATORS LICENSE #975

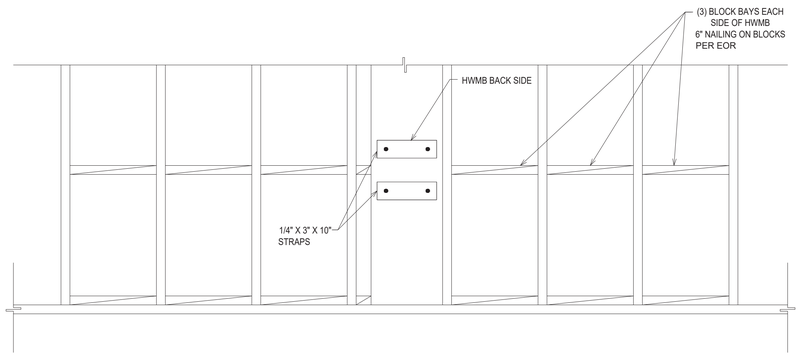
HWMB LAYOUT ON WOOD STUD WALL



SECTION A-A



FRONT SIDE ELEVATION



BACK SIDE ELEVATION

DETAILS FOR REFERENCE ONLY .--EOR TO DESIGN STRUCTURAL ELEMENTS-BEAMS, TRUSSES, BLOCKING, STRAPPING, ETC.

HARDY WALL MOUNT BRACKET

HARDY FALL PROTECTION SYSTEMS, INC.

REGISTERED PROFESSIONAL ENGINEER
MOHSEN M. ANIS
C 69482
CIVIL
STATE OF CALIFORNIA

Applies to HTB Attachment Only
Structural Members by Others

ISSUE/REVISION	DATE
REV. 1	8-01-22
REV. 2	9-05-23
--	--

JOB NO.

SCALE: NOT TO SCALE

DATE: JULY 28, 2022

DRAWING NUMBER

HWMB