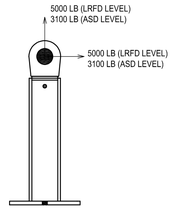
HARDY Fall Protection

IAPMO ER#461
INTERNATIONAL BUILDING CODE (IBC)
CODE OF FEDERAL REGULATIONS, TITLE 29
CALIFORNIA BUILDING CODE (CBC)
CITY OF LOS ANGELES BUILDING CODE (LABC)



DETAILS FOR REFERENCE ONLY

THE INSTALLATION DETAILS IN THIS PLAN ARE FOR REFERENCE ONLY. THE IAPMP ER #461 COVERS ONLY THE HARDY FALL PROTECTION ANCHOR AND ITS IMMEDIATE ATTACHMENT TO THE STRUCTURAL MEMBERS. ALL OTHER ELEMENTS SHOWN IN THE DETAILS ARE TO BE DESIGNED BY THE ENGINEER OR RECORD(EOR) OF THE PROJECT, TAKING INTO CONSIDERATION THE HARDY FALL PROTECTION LOADS IN ADDITION TO ALL OTHER LOADS THAT APPLY TO THE STRUCTURE (DEAD LOAD, LIVE LOAD, ROOF LIVE LOAD, SNOW LOAD, WIND LOAD, SEISMIC LOAD, ETC.)

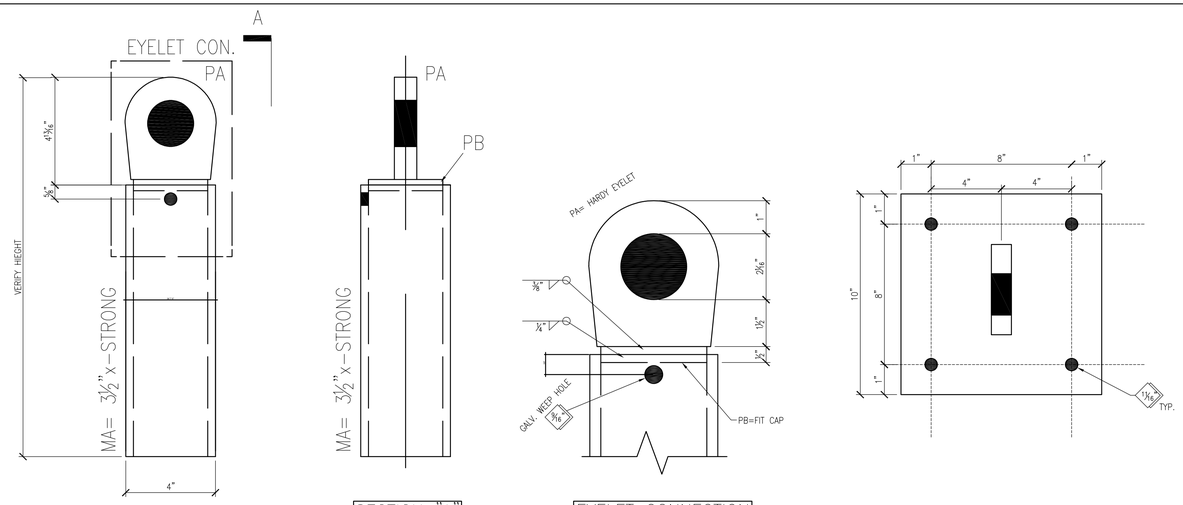
HARDY FALL PROTECTION ANCHORS ARE MANUFACTURED BY TOBIN STEEL, LA FABRICATORS LICENSE #975 OR FLEXDECKS, INC., LA CITY FABRICATORS LICENSE #FB25075.

HARDY FALL PROTECTION SYSTEMS,INC.
QUESTIONS:

MARK SCAMBRAY
(949)636-1255
MARK@HARDYFPS.COM

SHANE SCAMBRAY
(949)290-9162
SHANE@HARDYFPS.COM

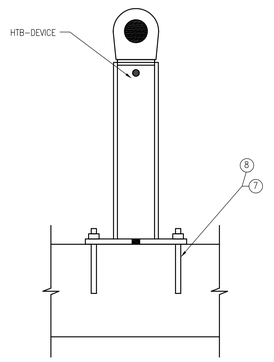
WWW.HARDYFPS.COM



SECTION "A"

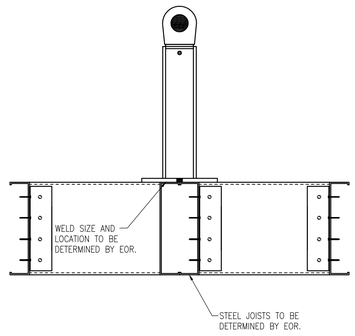
EYELET CONNECTION

1



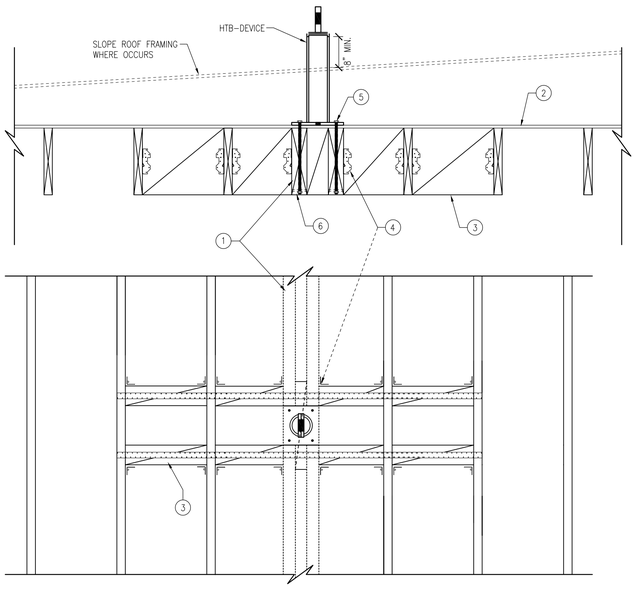
2

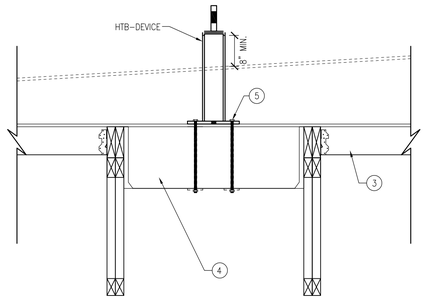
HTB-UE-EMBED/EXPOXY DETAIL



3

HTB-WELDED- LIGHT GUAGE

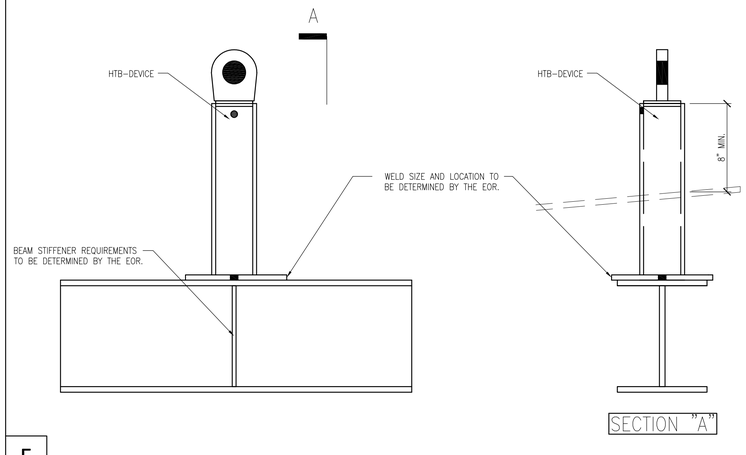




NOTES:
1. SUPPORTING BEAMS AND TRUSSES PER EOR.
2. ROOF SHEATHING PER EOR.
3. BLOCKING SIZE AND LOCATION BY EOR.
4. ALL STRUCTURAL HARDWARE INCLUDING STRAPS,FRAMING ANCHORS, AND HANGERS PER THE EOR.
5. ⅝" BOLTS, NUTS, AND WASHERS BY OTHERS. BOLT LENGTH DETERMINED BY OTHERS.
6. COUNTERSINK NUTS AS REQUIRED.

4

HTB-B-BOLTED DETAIL



SECTION "A"

5

HTB-WELDED

HARDY BOLTED TIE BACK

HARDY Fall Protection

JOB NO. ---

SCALE: NOT TO SCALE

DATE: JULY 28, 2022

DRAWING NUMBER

HTB–B

SHEET 1 OF 1

ORIGINAL PLOT SIZE 24X36