



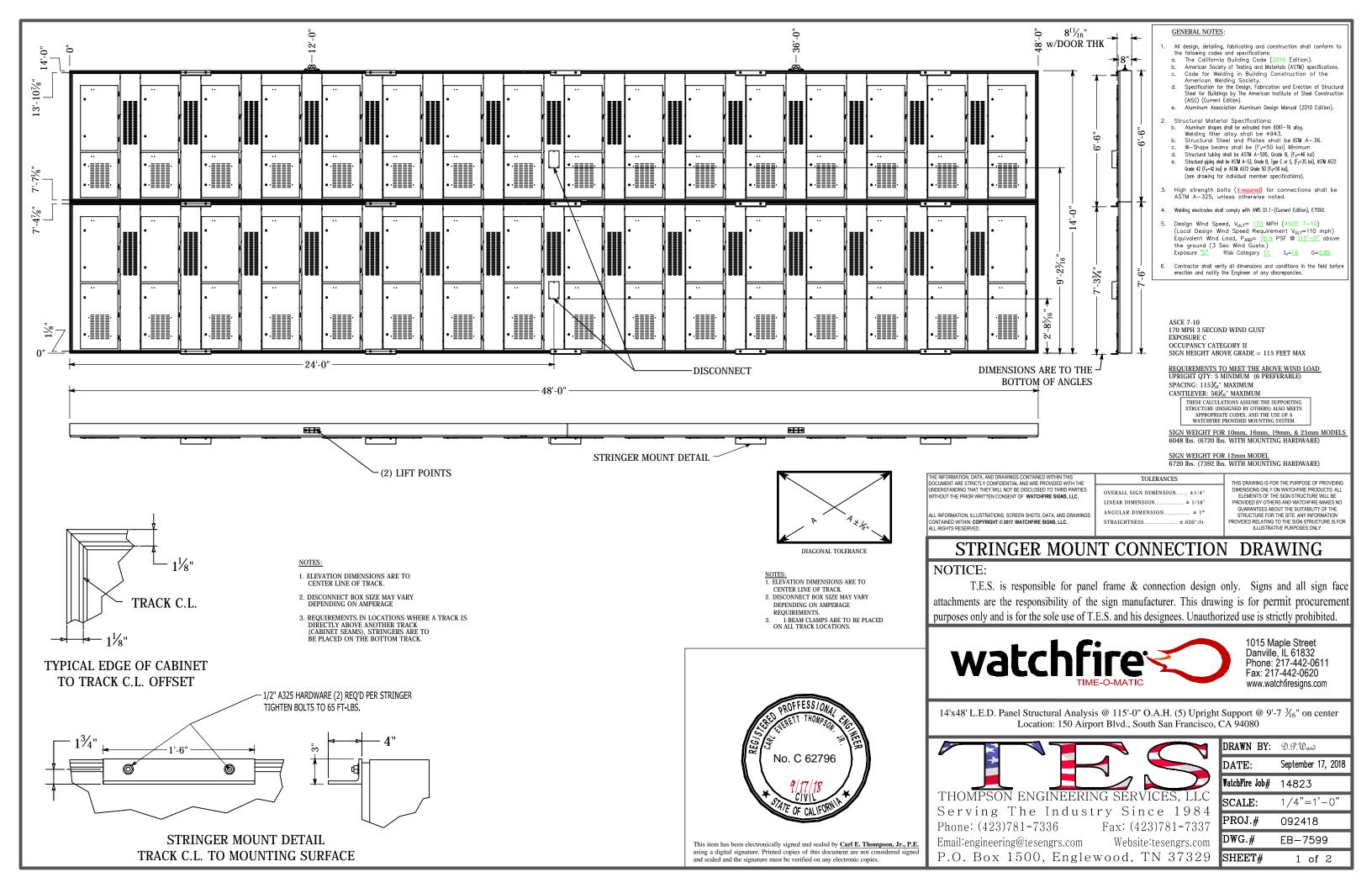




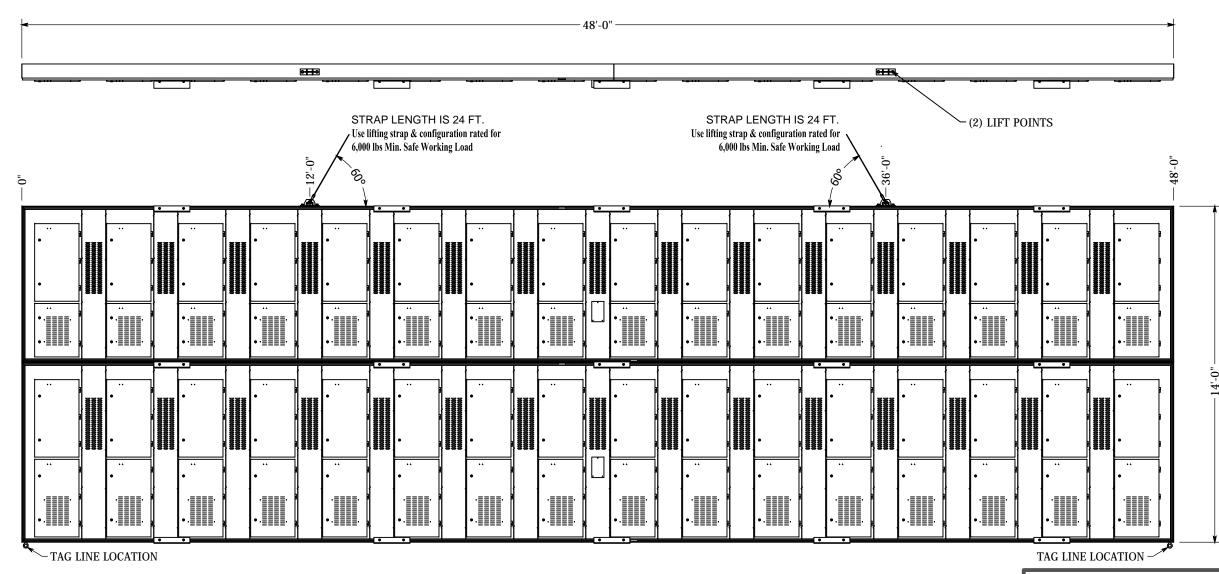




SCREEN



DAMAGE TO SIGN CAN OCCUR IF PROPER LIFTING TECHNIQUES ARE NOT USED



14' x 48' DISPLAY IS APPROX. SIGN WEIGHT FOR 10mm, 16mm, 19mm, & 25mm MODELS 6048 lbs. (6720 lbs. WITH MOUNTING HARDWARE)

SIGN WEIGHT FOR 12mm MODEL 6720 lbs. (7392 lbs. WITH MOUNTING HARDWARE)

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

LIFTING NOTES:

- 1) SPREADER BAR IS NOT REQUIRED.
- 2) RECOMMEND USE OF D-RING SHACKLES.
- 3) ONE STRAP PER LIFTING EYE.
- 4) STRAPS MUST BE RATED FOR LOAD.
- 5) RECOMMEND STRAP ANGLE IS 60°, MINIMUM OF 50° (CALCULATED @ 45°).
- 6) STRAP LENGTH IS = TO HALF THE TOTAL SIGN LENGTH.
- 7) USE THE PROVIDED EYEBOLTS ON THE BOTTOM OF

THE SIGN FOR TAG LINES.

PANEL LIFTING DRAWING

NOTICE:

T.E.S. is responsible for panel frame & connection design only. Signs and all sign face attachments are the responsibility of the sign manufacturer. This drawing is for permit procurement purposes only and is for the sole use of T.E.S. and his designees. Unauthorized use is strictly prohibited.



1015 Maple Street Danville, IL 61832 Phone: 217-442-0611 Fax: 217-442-0620 www.watchfiresigns.com

14'x48' L.E.D. Panel Structural Analysis @ 115'-0" O.A.H. (5) Upright Support @ 9'-7 $\frac{3}{16}$ " on center Location: 150 Airport Blvd., South San Francisco, CA 94080



P.O. Box 1500, Englewood, TN 37329

DRAWN BY: D.P. Ward September 17, 2018 DATE: WatchFire Job# 14823 SCALE: 1/4"=1'-0" PROJ.# 092418 DWG.# EB-7599

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SHEET#

This item has been electronically signed and sealed by <u>Carl E. Thompson, Jr., P.E.</u> using a digital signature. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

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