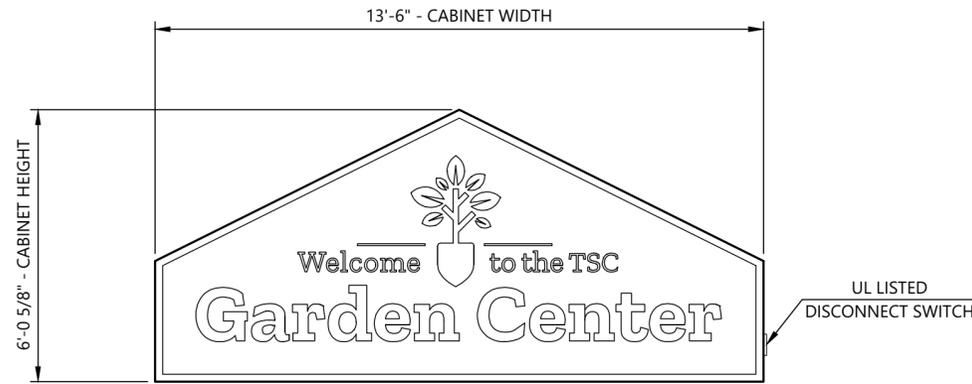


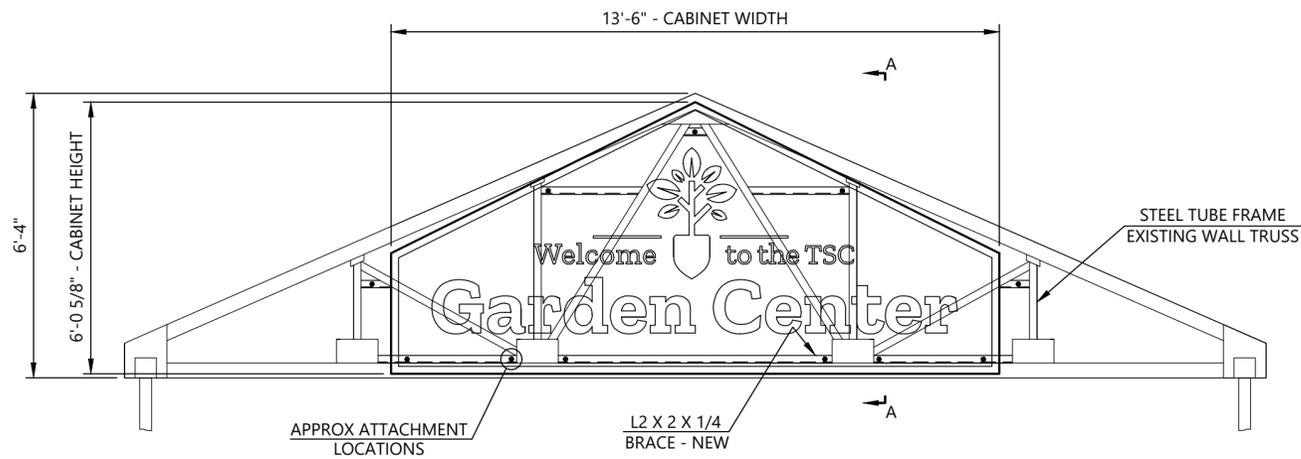
GENERAL NOTES:

- All design, fabrication, installation and construction shall conform to the following specifications, unless specifically noted otherwise on the drawing:
 - The Florida Building Code, 8th Ed. - 2023
 - American Institute of Steel Construction, Inc Manual of Steel Construction (360-16).
 - American Welding Society ANSI/AWS D1.1 & D1.2 Structural Welding Code - Steel or Alum
 - The Aluminum Association Design Manual, 2020 Edition.
- All components shall be as listed below, unless noted otherwise:
 - All structural aluminum shall be 6061-T6, 6063-T5, 5052-H32, or equal.
 - Mechanical wall fasteners shall be installed according to manufacturers specifications.
 - All ferrous to non-ferrous materials shall be adequately separated to prevent corrosion.
 - All bolts in contact with steel and aluminum shall be galvanized or stainless steel.
 - Stainless steel bolts shall be AISI 304 or 316.
 - Steel bolts shall be A325 bolts or equivalent.
 - All exposed materials shall be properly protected from weathering and/or corrosion.
- All field welds shall be made by a welder certified in the specified position.
- The structure has been designed to withstand a 120 mph (3-sec gust) design wind speed with a maximum design pressure of 37.2 psf according to ASCE 7-22 (Exposure C - Risk Cat. II Zone 4) 30 ft ht.
 - Seismic design was considered as per ASCE 7-22 assuming Sds=0.11, I=1.0, and Site Class D-default.
- If existing and proposed conditions are not as detailed in this design drawing the installer shall notify the engineer immediately.
- If the integrity of the attached-to structure is substandard, the installer shall notify the engineer immediately for re-design.

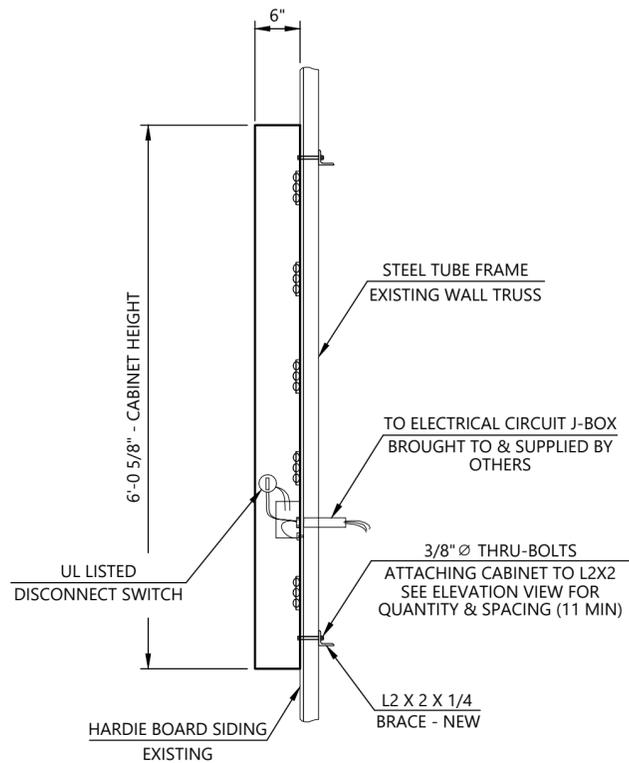
NOTE:
PRIMARY POWER TO BE PROVIDED BY CUSTOMER WITHIN 5 FEET ON SIGN LOCATION.



CABINET ELEVATION VIEW



MIN 11 ATTACHMENT POINTS PER CABINET
FIELD LOCATE ATTACH PTS PRIOR TO INSTALLATION
CABINET FRAME ELEVATION VIEW



SECTION A-A
3/4"=1'-0"

ANCHOR NOTE:
THE INSTALLER SHALL SECURE THE SIGN CABINET TO THE BLOCKING BETWEEN THE EXISTING WALL TRUSS TUBES USING 3/8" Ø THRU BOLTS AS SHOWN. THE BLOCKING SHALL BE ATTACHED TO THE TUBE FRAMING USING STANDARD CONSTRUCTION PRACTICES. THE INSTALLER SHALL CONTACT CORNERSTONE WITH ANY DISCREPANCIES OR CONCERNS DURING INSTALLATION.

NOTICE:
CORNERSTONE ENGINEERS, INC IS RESPONSIBLE ONLY FOR THE STRUCTURAL DESIGN OF THE SIGNAGE ATTACHMENT AS SHOWN. THE ADEQUACY OF THE ATTACHED-TO BUILDING COMPONENTS TO SUPPORT THE SIGNAGE IS THE RESPONSIBILITY OF THE BUILDING OWNER.

ELECTRICAL DETAILS SHOWN ARE FOR INFORMATION ONLY. CORNERSTONE IS IN NO WAY RESPONSIBLE FOR THE ELECTRICAL DETAILS SHOWN.

POWER SUPPLIES/DRIVERS ARE MULTI-VOLT TYPE, 120V-277V HOUSED IN CABINET FOR BEST ACCESS
UL LISTED, 20 AMP.
DISCONNECT SWITCH REQUIRED.
INSTALL IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE.

LIGHTING:
WHITE 6500K/195 LUMENS PER FT. LED'S ATTACHED TO INSIDE CABINET FRAME.
LED POWER SUPPLIES, MULTI-VOLT ELECTRONIC TYPE, & CONTAINED IN SIGN CABINET FOR BEST ACCESS.

Note:
Cornerstone Engineering, Inc. is registered to provide engineering services in the State of Florida as Cornerstone Engineers, Inc. (#30373)

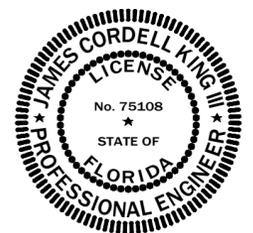


PREPARED FOR:
LAKESIDE SIGN COMPANY
407 N. Pilot Knob Rd. - Denver, North Carolina

Tractor Supply "Garden Center" Wall Mounted Cabinet
129 Chad Place - Lake City, Florida

Project #:	260018	Drawn By:	CRS
Dwg #:	CA32110R	Date:	01/27/2026
Scale:	3/8"=1'-0"	Sheet:	1 of 1

JAMES CORDELL KING III



FL P.E. # 75108

THIS ITEM HAS BEEN ELECTRONICALLY SIGNED AND SEALED BY JAMES CORDELL KING III, P.E. ON THE DATE SHOWN ON THE TIME STAMP USING A DIGITAL SIGNATURE.

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