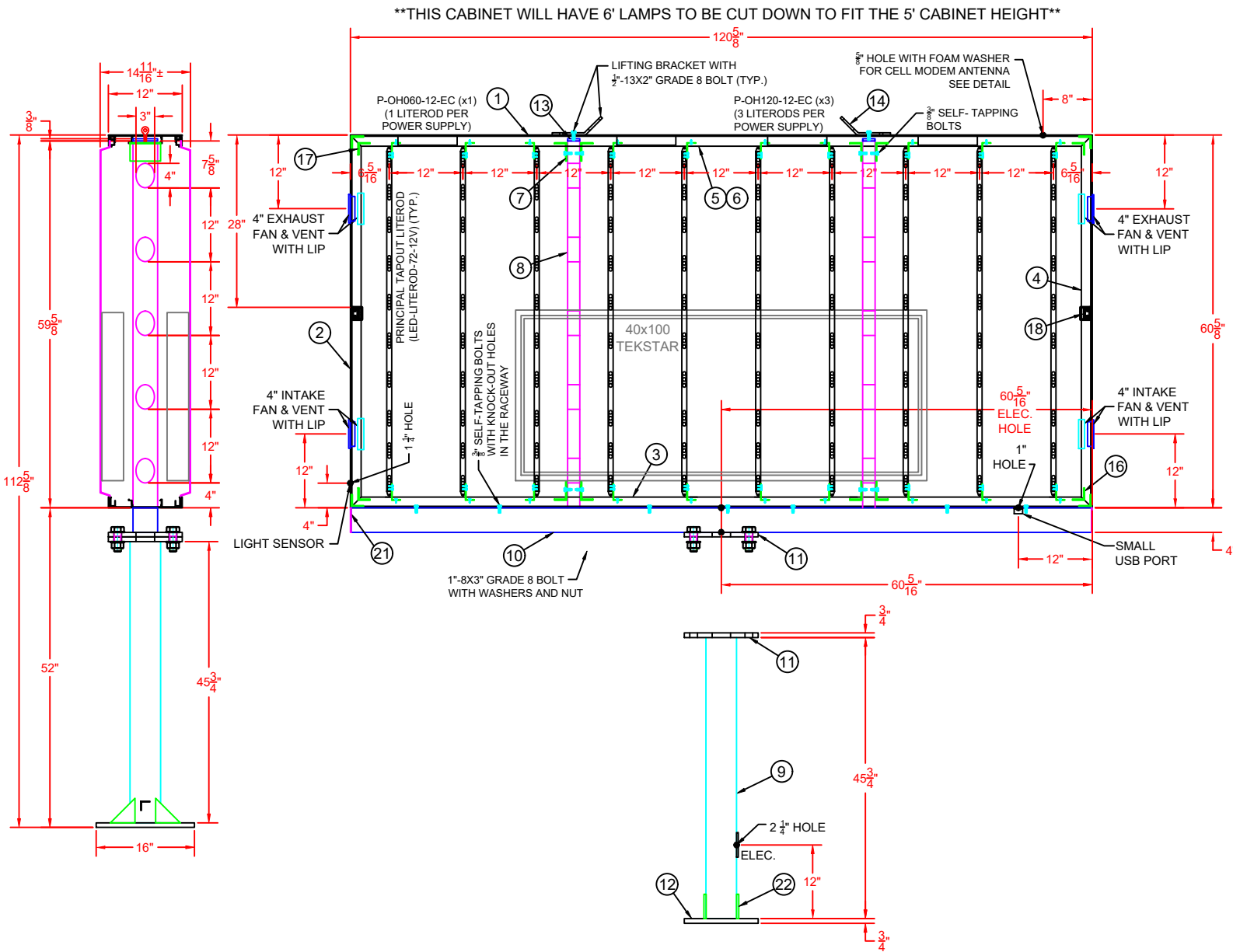


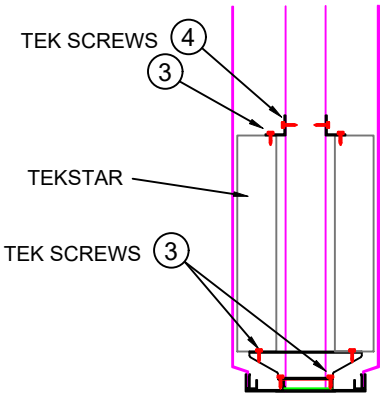


ITEM	QTY.	DESCRIPTION
①	2	12" HINGE EXTRUSION
②	2	12" HINGE EXTRUSION
③	2	1 1/2"X 1" "F" RETAINER
④	4	1 1/2"X 1" "F" RETAINER
⑤	2	1 1/2" HINGE RETAINER
⑥	14	HINGE BRACKET
⑦	4	2" X 3" X 3/16" ALUMINUM ANGLE
⑧	1	2" X 4" X 3/16" STEEL TUBE
⑨	2	5" X 5" X 3/16" STEEL SQUARE TUBE
⑩	1	4" X 4" X 3/16" STEEL TUBE
⑪	2	12" X 12" X 3/4" STEEL BASE PLATE
⑫	1	12" X 16" X 3/4" STEEL BASE PLATE
⑬	1	2" X 4" X 3/8" STEEL CAP
⑭	1	1/2" EYEBOLT
⑮	1	REPLACEMENT BOLT FOR EYEBOLT
⑯	4	1 3/4" X 1 3/4" X 1/8" ALUMINUM ANGLE
⑰	4	2" X 2" X 3/16" ALUMINUM ANGLE
⑱	4	1 1/2"X1 1/2"X1/8"X2" ALUMINUM PROP ROD BRACKET
⑲	4	1 1/2"X1 1/2"X1/8"X20" ALUMINUM PROP ROD BRACKET
⑳	2	1 1/2"X1 1/2"X1/8"X48" ALUMINUM PROP ROD BRACKET
㉑	2	4" X 4" X 1/8" STEEL CAP
㉒	4	4" X 4" X 3/8" GUSSET
㉓	4	CUSTOM MOUNTING BRACKET

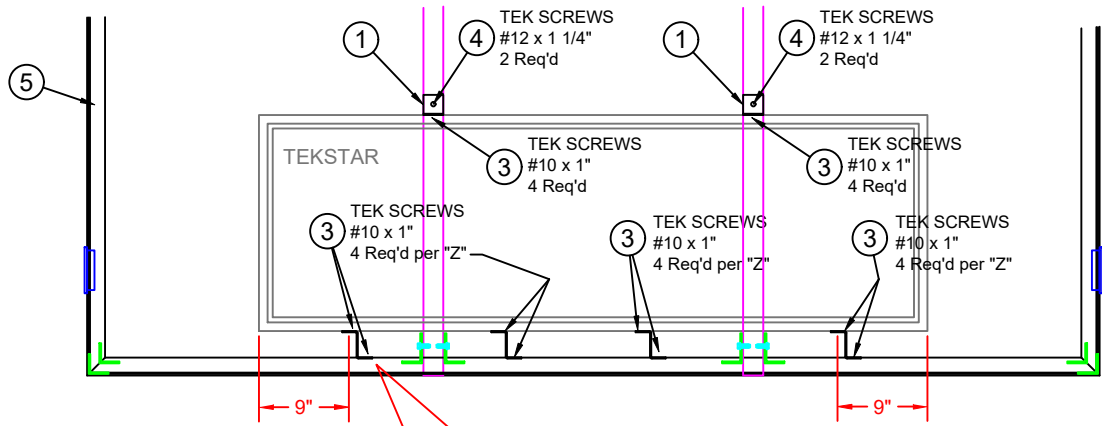
DRAWING DESIGNED TO BE PRINTED ON 8 1/2"X14" PAPER

REVISION	DESCRIPTION
1	REVISED MOUNT TO SINGLE POLE & MATCHING EXISTING
	ANCHOR RODS
2	REVISED OVERALL HEIGHT

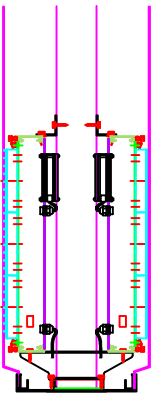
"LEFT VIEW"



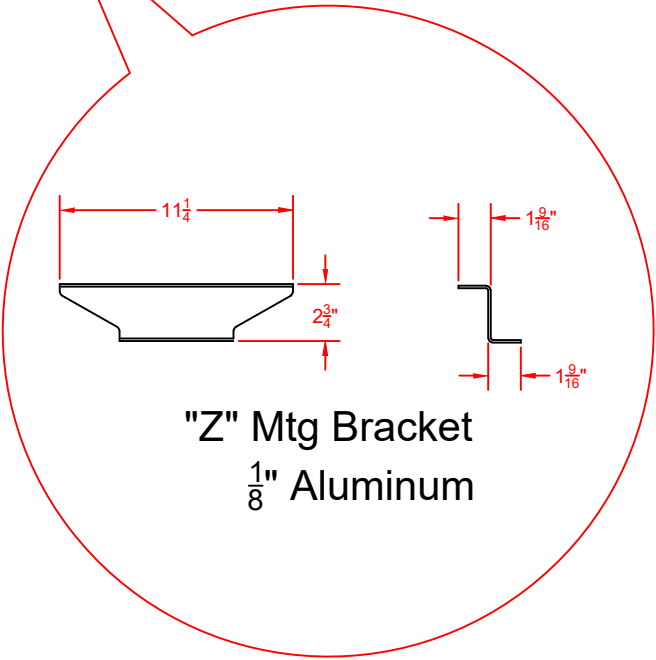
"FRONT VIEW"

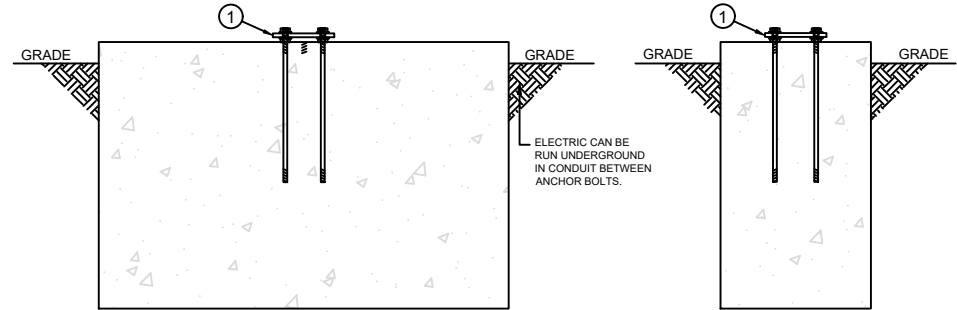
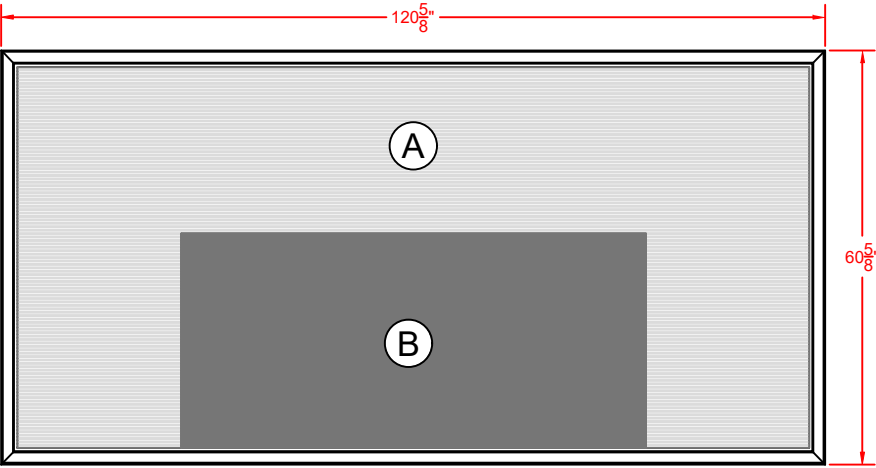


"RIGHT VIEW"



BILL OF MATERIALS			
ITEM	QTY.	DESCRIPTION	LENGTH
①	2	2" X 2" x 1/8" Aluminum Angles	1 1/2"
②	4	"Z " Aluminum bracket	11.25"
③	24	Tek Screws #10 x 1"	
④	2	Tek Screws #12 x 1 1/4"	
⑤	2	2" X 3" x 3/16" Aluminum Angles	7 7/8"





FACE DETAIL

- A. HEADER PANEL SECTION, 1/8" THERMO-FORMED UV RESISTANT MAKROLON SL POLYCARBONATE DECORATION PER STEWART SIGNS ARTWORK. DECORATED WITH 3M HIGH PERFORMANCE TRANSLUCENT VINYL.
- B. TEKSTAR LED, MOUNTED INSIDE SEAMLESS, SINGLE PIECE, FACE OF MAKROLON SL POLYCARBONATE

FOOTER DETAIL

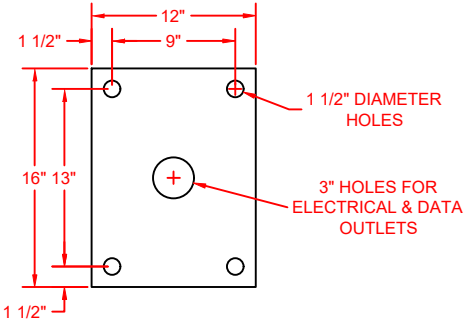
- 1. 12"X16"X3/4" CUSTOM STEEL BASE PLATES, 1 REQUIRED
- 2. CONDUIT, SUPPLIED BY THE CUSTOMER

NOTES

- THIS DESIGN IS PROTOTYPICAL AND SHOULD NOT BE USED FOR SITE SPECIFIC APPLICATIONS UNLESS REVIEWED AND DEEMED SUITABLE FOR USE AT THAT SITE BY A COMPETENT PROFESSIONAL ENGINEER.

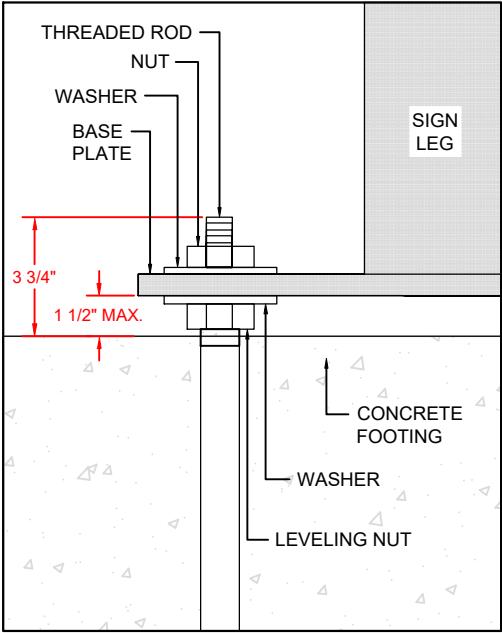
ELECTRICAL INFO

- REQUIRES (1) 20 AMP CIRCUIT, 120 VOLTS, MAX DRAW 10 AMPS
- UL LISTED - E50724
- SIGNS SHALL BE GROUNDED BY CONNECTION TO THE EQUIPMENT GROUNDING CONDUCTOR OF THE SUPPLY BRANCH CIRCUIT.
- LED COMMUNICATION METHOD: WIRELESS DATA MODEM



BASE PLATE DETAIL

NOT TO SCALE
DATA CABLE (IF APPLICABLE) MUST BE PLACED IN SEPARATE CONDUIT FROM ELECTRICAL



DRAWING DESIGNED TO BE PRINTED ON 8 1/2"X14" PAPER

REVISION	DESCRIPTION
1	REVISED MOUNT TO SINGLE POLE & MATCHING EXISTING
	ANCHOR RODS
2	REVISED OVERALL HEIGHT