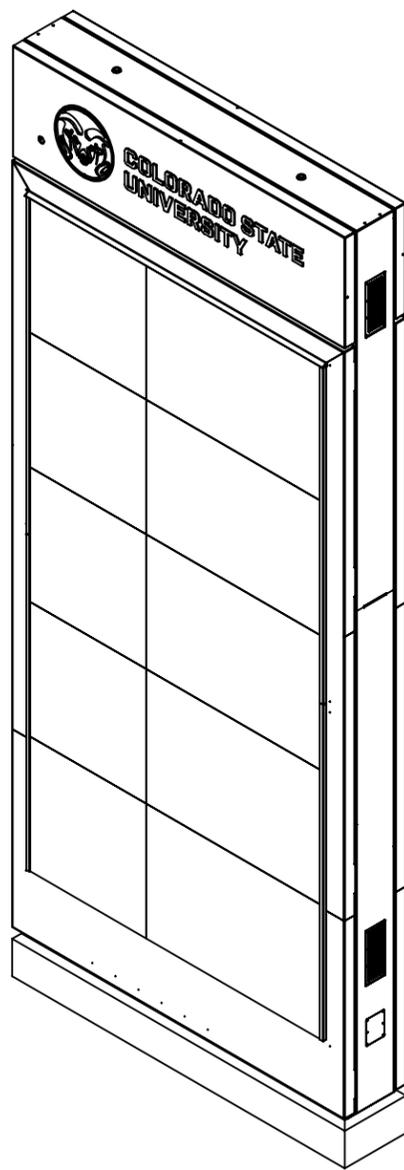


DETAIL A
SCALE 1 : 12

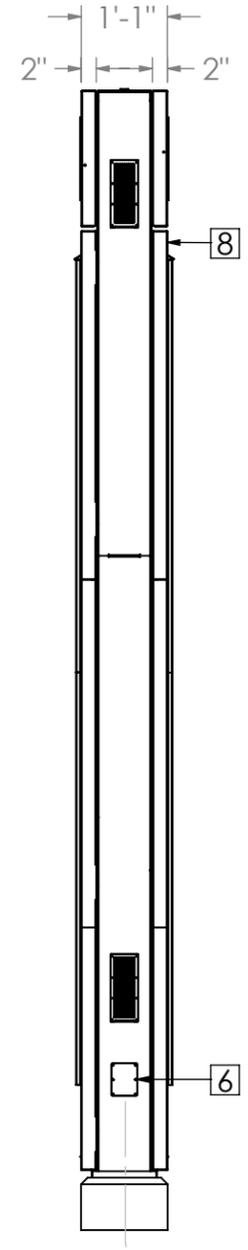
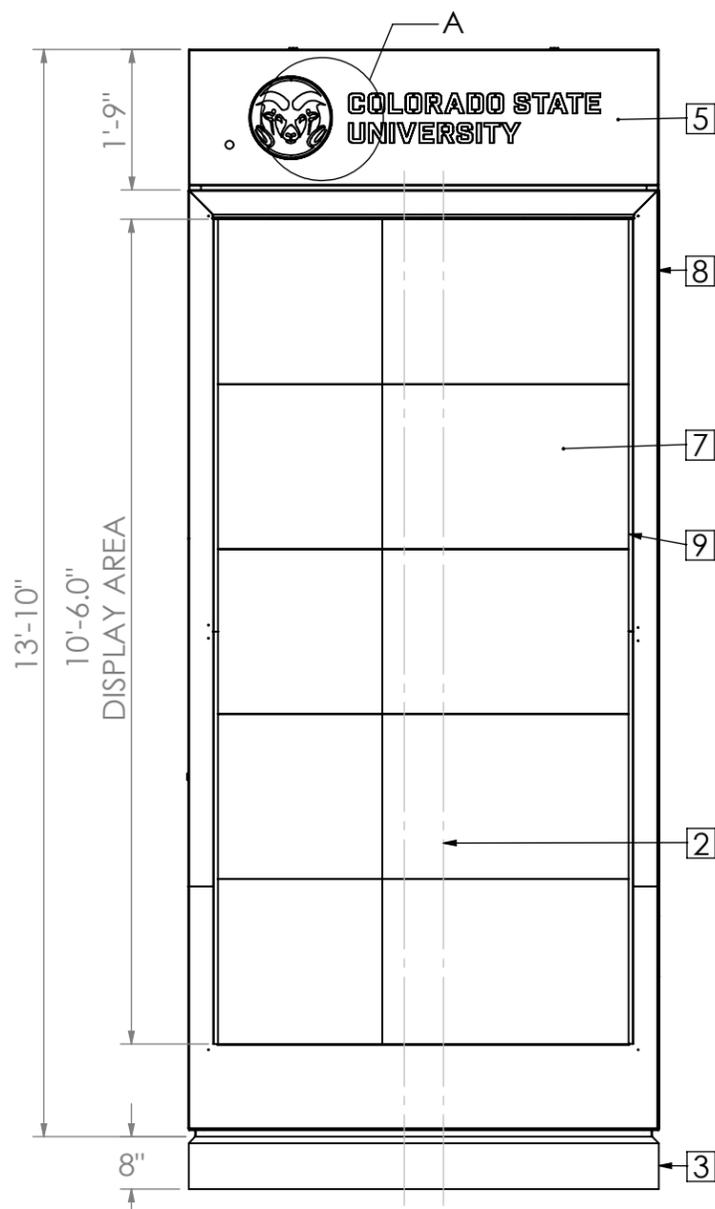


NOTES

1. SIGN CABINETS: CUSTOM FABRICATED ALUMINUM SIGN CABINET WITH PRIMED AND PAINTED FINISH; PAINT COLORS TO BE PROVIDED BY CUSTOMER
2. STRUCTURE: SUPPORT STRUCTURE OF ENGINEERED INTERNAL ALUMINUM FRAME. 4X4X1/2 HSS TUBE MAIN SUPPORT (TREATED AS POLE-SIGN).
3. BASE: CONCRETE PAD AT BASE: SUB-GRADE CONCRETE FOUNDATION; SUPPLIED BY OTHERS, CONCRETE COLOR TO BE PROVIDED BY CUSTOMER.
4. ILLUMINATED GRAPHICS: PUSH-THRU COPY - 1/4" THICK PUSH-THRU TYPE FROSTED CLEAR ACRYLIC (7328) GRAPHICS; APPLIED TRANSLUCENT FILM TO MEET UNIVERSITY BRAND STANDARDS. SOURCE FILE PROVIDED BY CUSTOMER.
5. LED INTERNAL LIGHTING: WHITE LED LIGHTING MODULES EVENLY SPACED SO AS TO ACHIEVE EVEN LIGHT DISTRIBUTION.
6. POWER/DATA: POWER AND DATA CONNECTION BY OWNER FOR SIGN/LIGHTING PENETRATION THROUGH FOUNDATION. DISCONNECTING MEANS OUTSIDE OF SIGN TO BE PROVIDED BY CUSTOMER PER CODE REQUIREMENTS. CONTRACTOR TO TERMINATE INSIDE WATER TIGHT PULL BOX.
7. PERFORMANCE SPECIFICATIONS: IP65 LED MODULE, IP55 ELECTRONICS ENCLOSURE. FRONT AND REAR SERVICEABLE.
8. FACE PANELS: CUSTOM FABRICATED METAL SIGN PANELS PAINTED PER APPROVED COLOR SPECS; SIDE 1 - HINGED DOOR ATTACHED TO SIGN CABINET FRAMING WITH HIGH-SECURITY ANTI-VANDELISM LATCH SYSTEM, SIDE 2 - HINGED DOOR WITH INTERNAL LATCH MECHANISM ACCESSIBLE FROM INSIDE CABINET.
9. LED DYNAMIC DISPLAY: (2) DISPLAYS, 4.44mm PITCH, 6000 NIT BRIGHTNESS, AMBIENT LIGHT SENSOR TO AUTOMATICALLY ADJUST BRIGHTNESS BASED ON AMBIENT LIGHTING CONDITIONS.

D
C
B
A

D
C
B
A

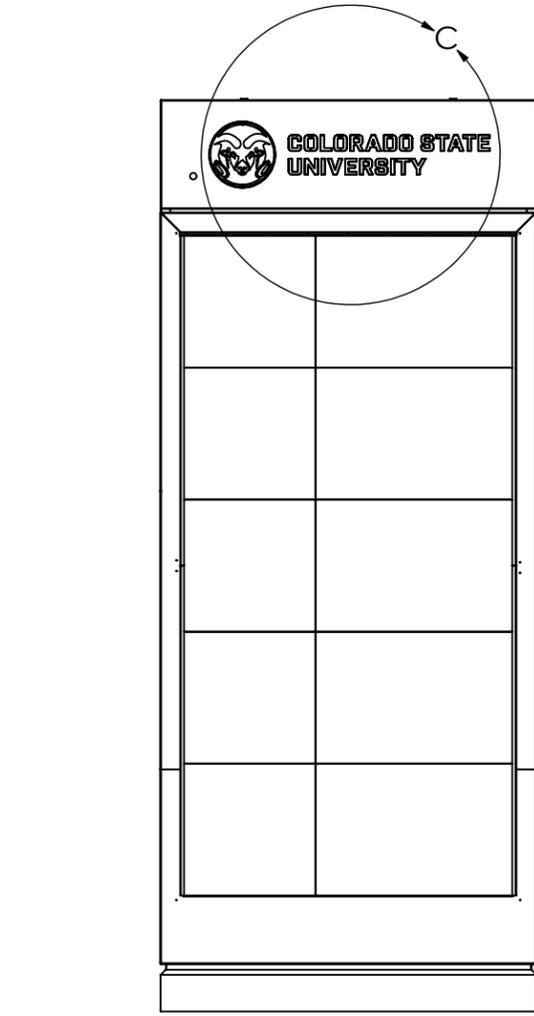
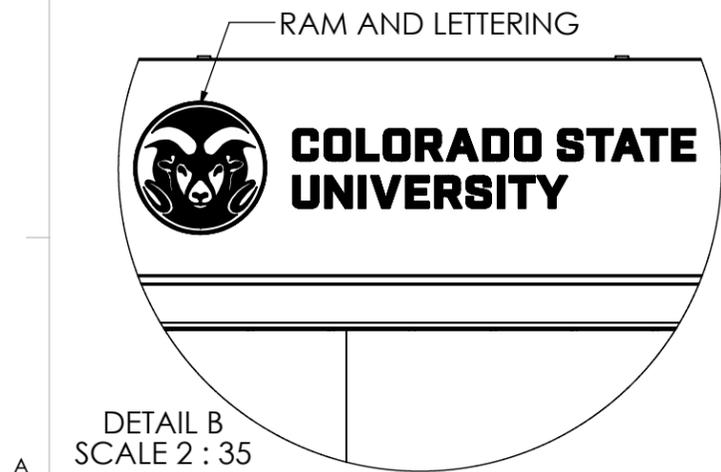
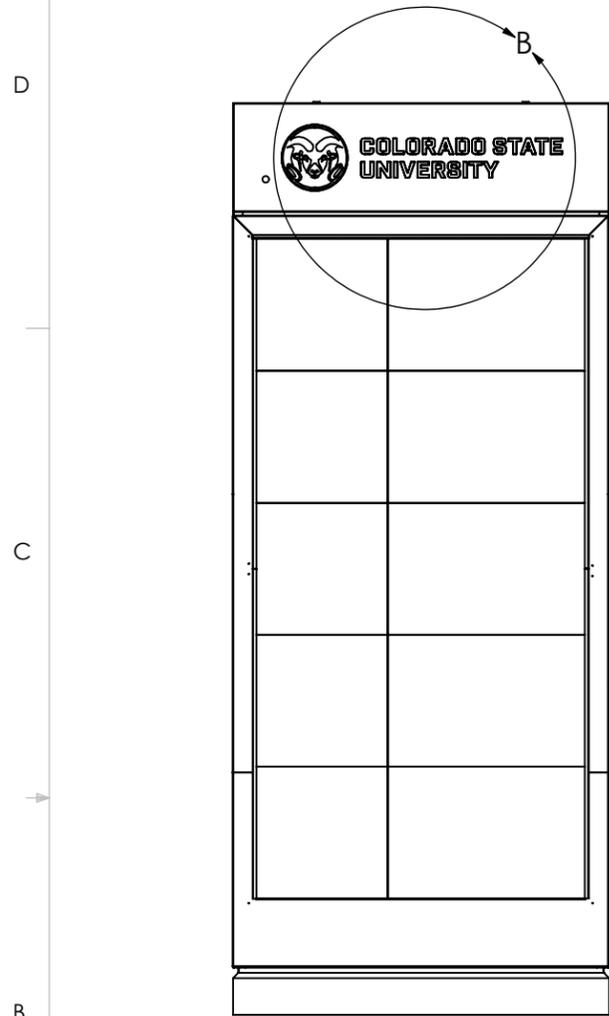


UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
.XX = ± .020
.XXX = ± .010
.XXXX = ± .0050
ANGLE: ± .5°
INTERPRET DRAWING PER Y14.100.
DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5 - 2009.
THIRD ANGLE PROJECTION
DO NOT SCALE DRAWING

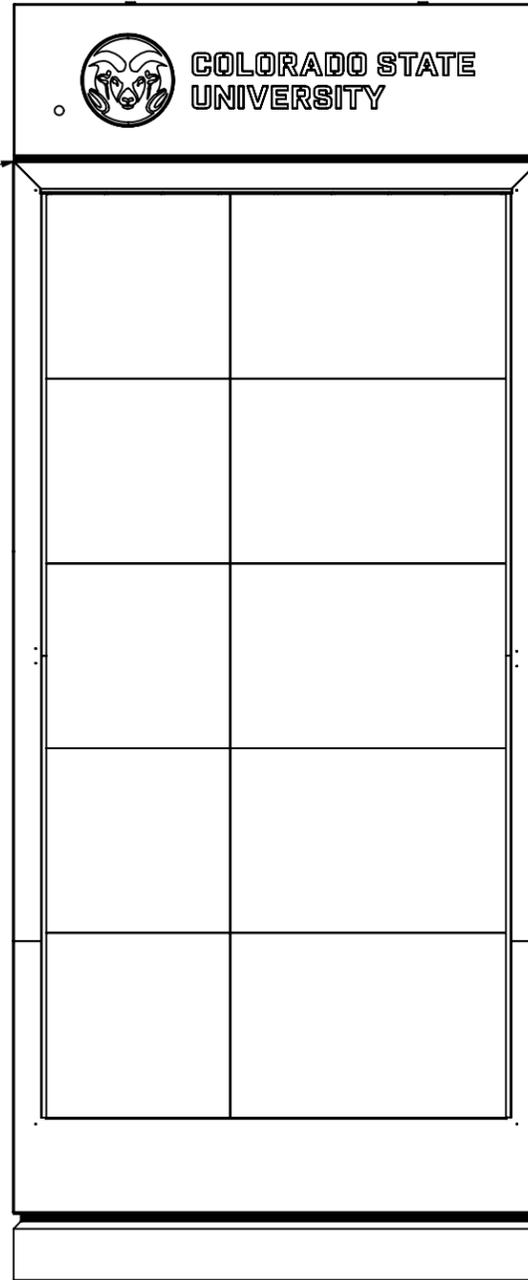
DRAWN BY
B VANDEWIELE
MATERIAL
SEE NOTES
FINISH
SEE NOTES
PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF DISPLAY DEVICES, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF DISPLAY DEVICES, INC IS PROHIBITED.

| | | |
|---|-------------------------------|-----------------|
| DISPLAY DEVICES <i>Design • Engineering • Manufacturing</i> | | |
| TITLE: TOP-LEVEL ASSY, DUAL SIDED VEH SIGN, CSU | | |
| SIZE B | DWG. NO. 8275-07600 | REV A |
| SCALE: 1:28 | | SHEET 1 OF 3 |

AREAS SHOWN IN BLACK CORRESPOND TO THE COLOR SPECIFIED BELOW THE IMAGE

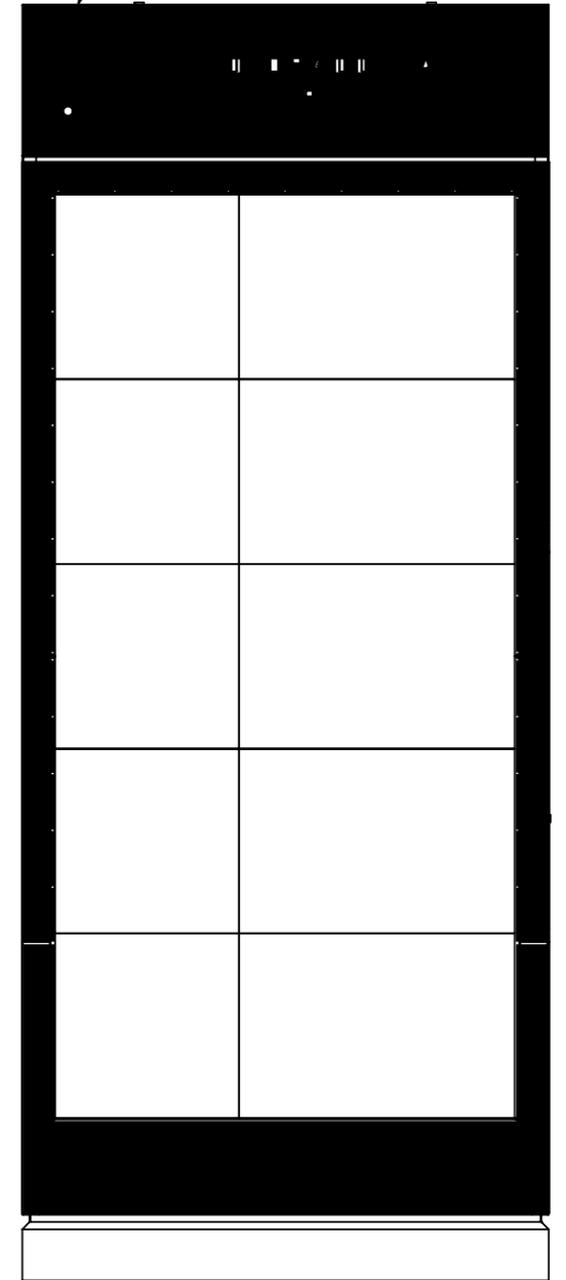


TOP AND
BOTTOM
REVEAL



COLORADO STATE GREEN

R30 G77 B43
HEX #1E4D2B
C92 M18 Y94 K61
PMS 357



TAN

R227 G205 B177
HEX #E3CDB1
C10 M17 Y30 K0
PMS N/A

COLORADO STATE GREEN

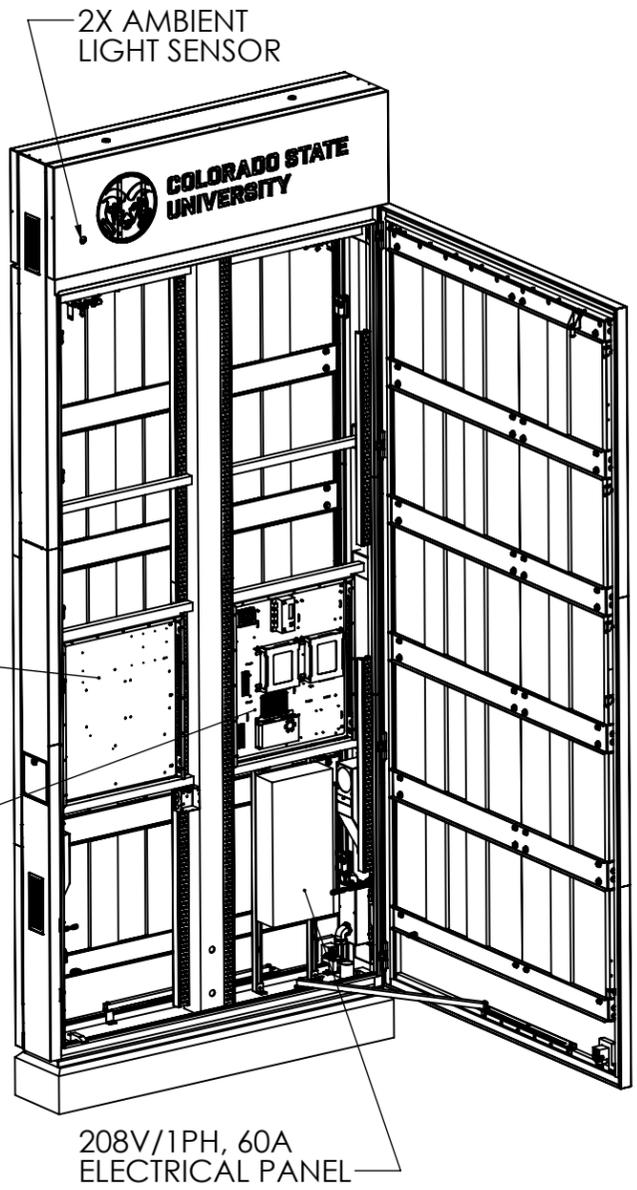
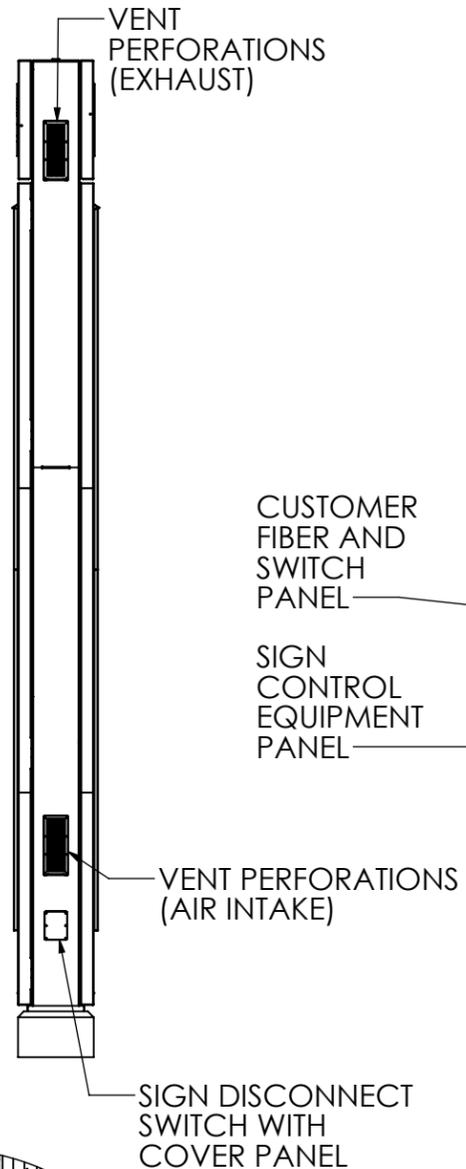
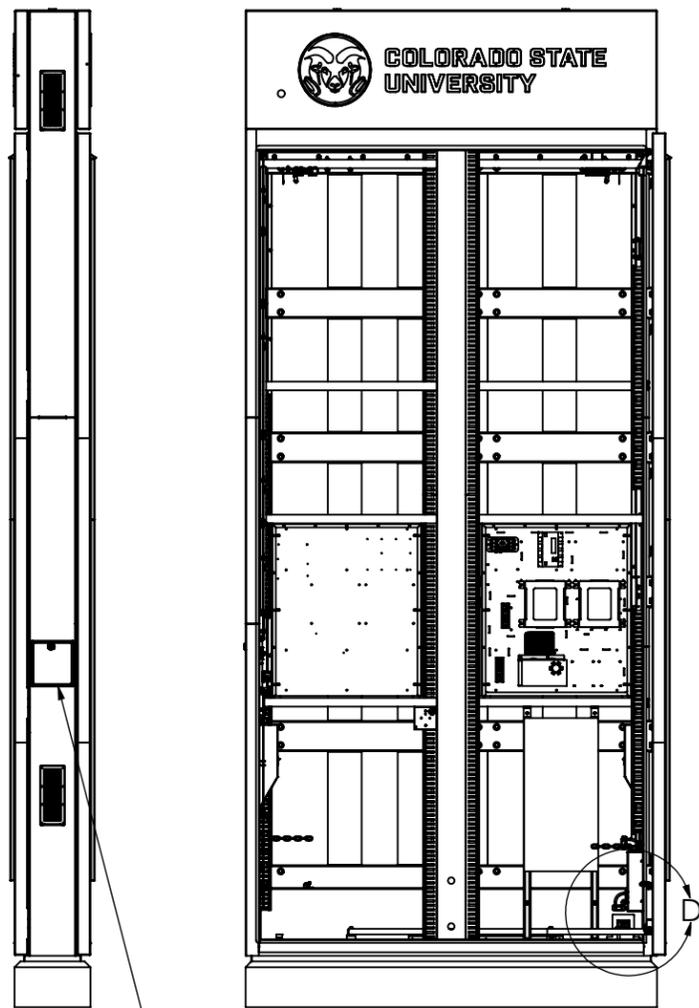
R30 G77 B43
HEX #1E4D2B
C92 M18 Y94 K61
PMS 357

WHITE

R255 G255 B255
HEX #FFFFFF
CO MO YO KO

| | | |
|-------------|-------------------|--------------|
| SIZE | DWG. NO. | REV |
| B | 8275-07600 | A |
| SCALE: 1:28 | | SHEET 2 OF 3 |

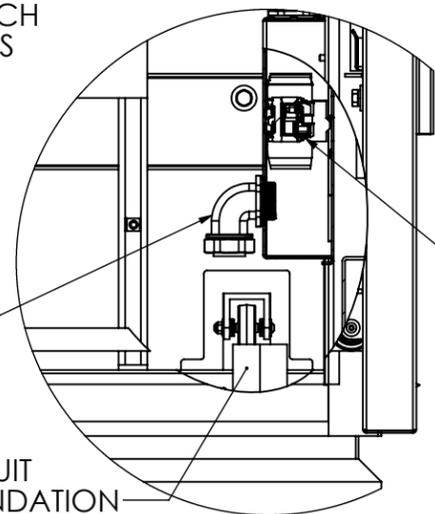
D
C
B
A



TAMPER-RESISTANT, MULTI-POINT, COMPRESSION LATCH WITH KEYED ACCESS DOOR

ENTRANCE INTO WATER-TIGHT PULL BOX TO BE COORDINATED WITH ELECTRICAL CONTRACTOR

ELECTRICAL CONDUIT ROUTED THRU FOUNDATION



DETAIL D
SCALE 1 : 8

ALL OTHER DISCONNECTING MEANS TO BE PROVIDED BY CUSTOMER & MEET ALL NATIONAL AND LOCAL ELECTRICAL CODES

NOTES

1. IT IS THE RESPONSIBILITY OF THE ELECTRICAL INSTALLATION CONTRACTOR TO ENSURE THAT ALL ELECTRICAL WORK PERFORMED ON SITE MEETS OR EXCEEDS ALL LOCAL AND NATIONAL ELECTRIC CODES.
2. DISPLAY DEVICES IS NOT RESPONSIBLE FOR THE QUALITY OF THE POWER DELIVERY SYSTEM TO THE DISPLAY SYSTEM.
3. THESE ARE GUIDELINES ONLY. DISPLAY DEVICES ASSUMES NO LIABILITY IF INSTALLATION STEPS HAVE BEEN OMITTED OR OTHER NECESSARY PROCEDURES ARE NOT INCLUDED IN THIS DIAGRAM.
4. IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE GROUND CONDUCTORS PER LOCAL AND NATIONAL CODE REQUIREMENTS.
5. POWER AND SIGNAL REQUIREMENTS ARE SPECIFIED TO THE EQUIPMENT AND SETUP SHOWN. ANY CHANGES MADE TO EQUIPMENT OR THEIR SETUP SHOULD BE DISCUSSED WITH DISPLAY DEVICES AND WILL REQUIRE AN UPDATED RISER DIAGRAM.
6. THE CONTRACTUAL AGREEMENT WILL DETERMINE THE PARTY OR PARTIES RESPONSIBLE FOR ITEMS LISTED AS FIELD INSTALLED. THIS DRAWING IS NOT INTENDED TO DETERMINE RESPONSIBILITIES AND SHOULD BE USED FOR REFERENCES ONLY.
7. THIS IS NOT A SCALED DRAWING AND SHOULD BE USED FOR POWER AND SIGNAL REQUIREMENTS ONLY. ACTUAL PLACEMENT OF ELECTRICAL COMPONENTS SUCH AS SYSTEM BOARDS AND SPLICE PANELS MAY VARY. THIS DRAWING REPRESENTS A GENERAL MOUNTNG LOCATION ONLY.
8. REFER TO DISPLAY DEVICES DRAWINGS 8350-00045 AND 8350-000542 FOR ELECTRICAL RISER DIAGRAM AND POWER DISTRIBUTION SCHEMATIC

| | | |
|-------------|-------------------|--------------|
| SIZE | DWG. NO. | REV |
| B | 8275-07600 | A |
| SCALE: 1:32 | | SHEET 3 OF 3 |