

Electrical Requirements

120v 277v 347v

STRUCTURAL REFERENCE

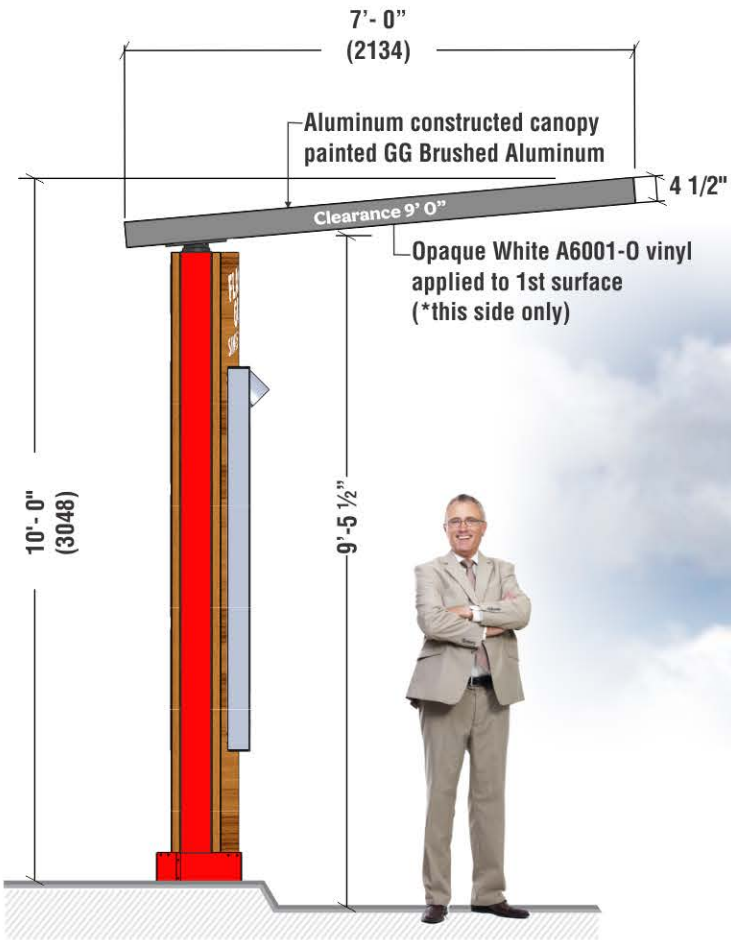
BK_-PS116X0084.125B

SITE CHECK REQUIRED

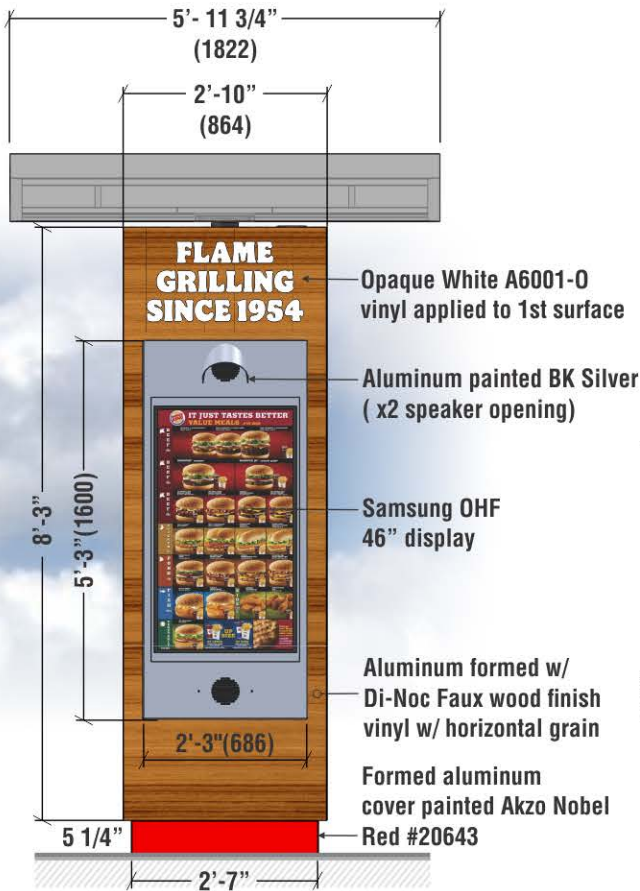
VECTOR ART REQUIRED

WALL COLOUR REQUIRED

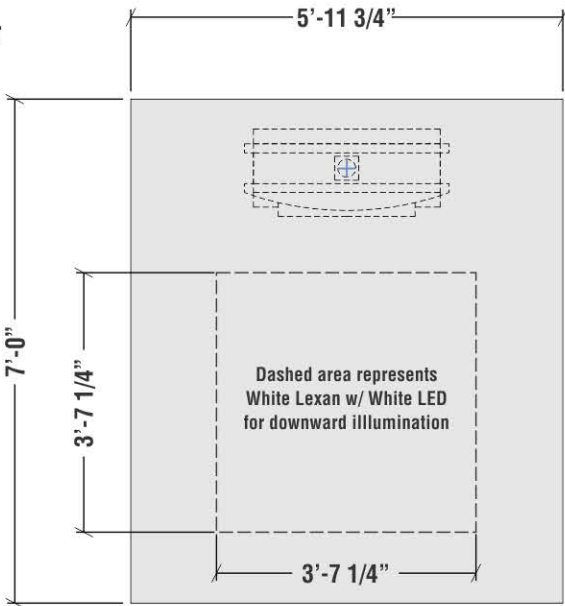
Side View



Front View



*Fabricate post attachment to canopy for 'swing away' design



Overhead View

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DVP500
2026-AUG-27
Current Planning

May 19, 2020 4:18 PM
B. Guse
REVISED LEXAN DIMENSIONS

October 26, 2021 8:28 AM
B. Guse
REVISED STRUCTURAL DRAWING
REFERENCE TO REFLECT RECENT
EFFICIENCIES MADE IN STRUCTURAL
REVISION

Preliminary Artwork
Approved for Production

October 26, 2021 B. Guse



PRIDE SIGNS

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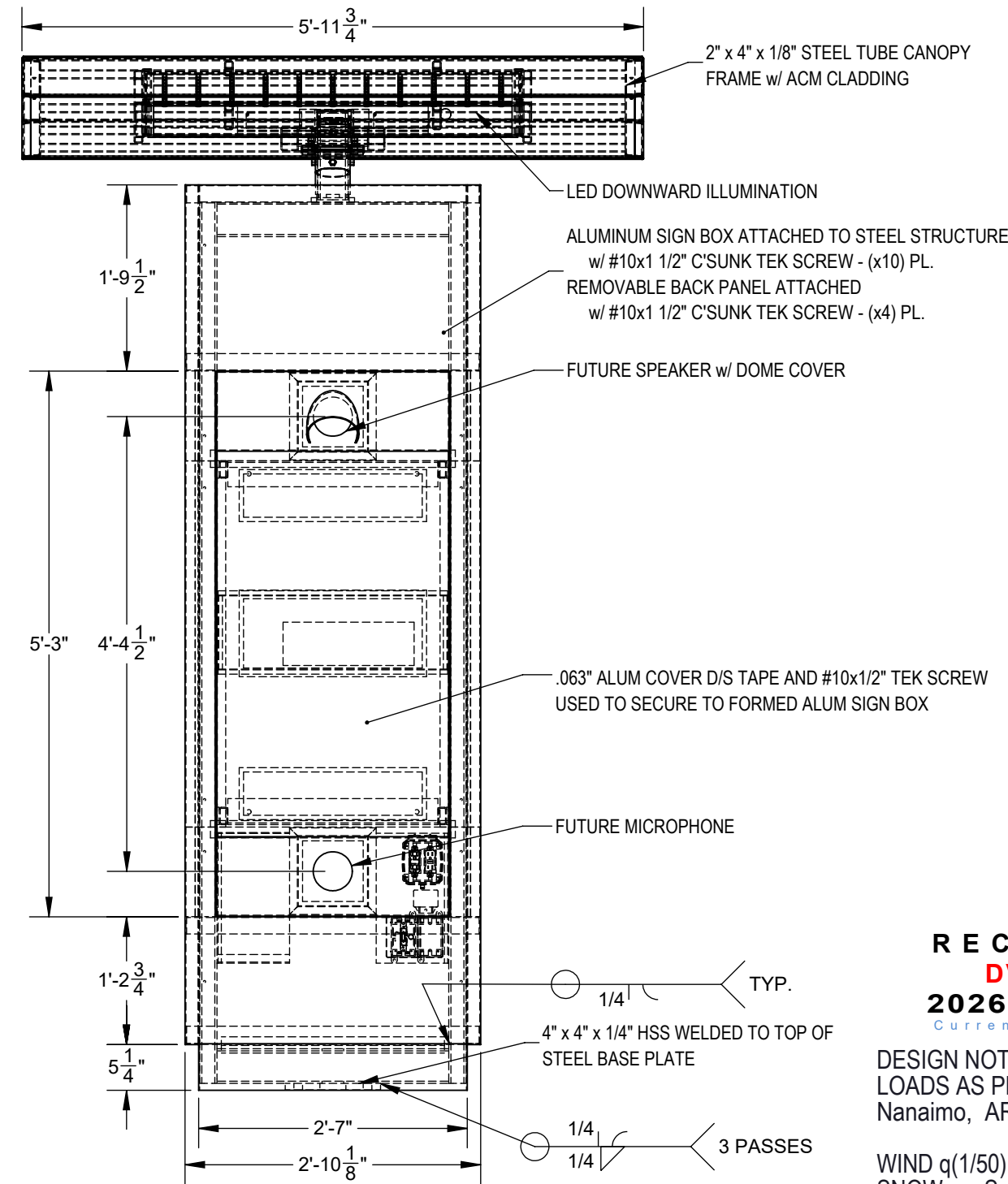
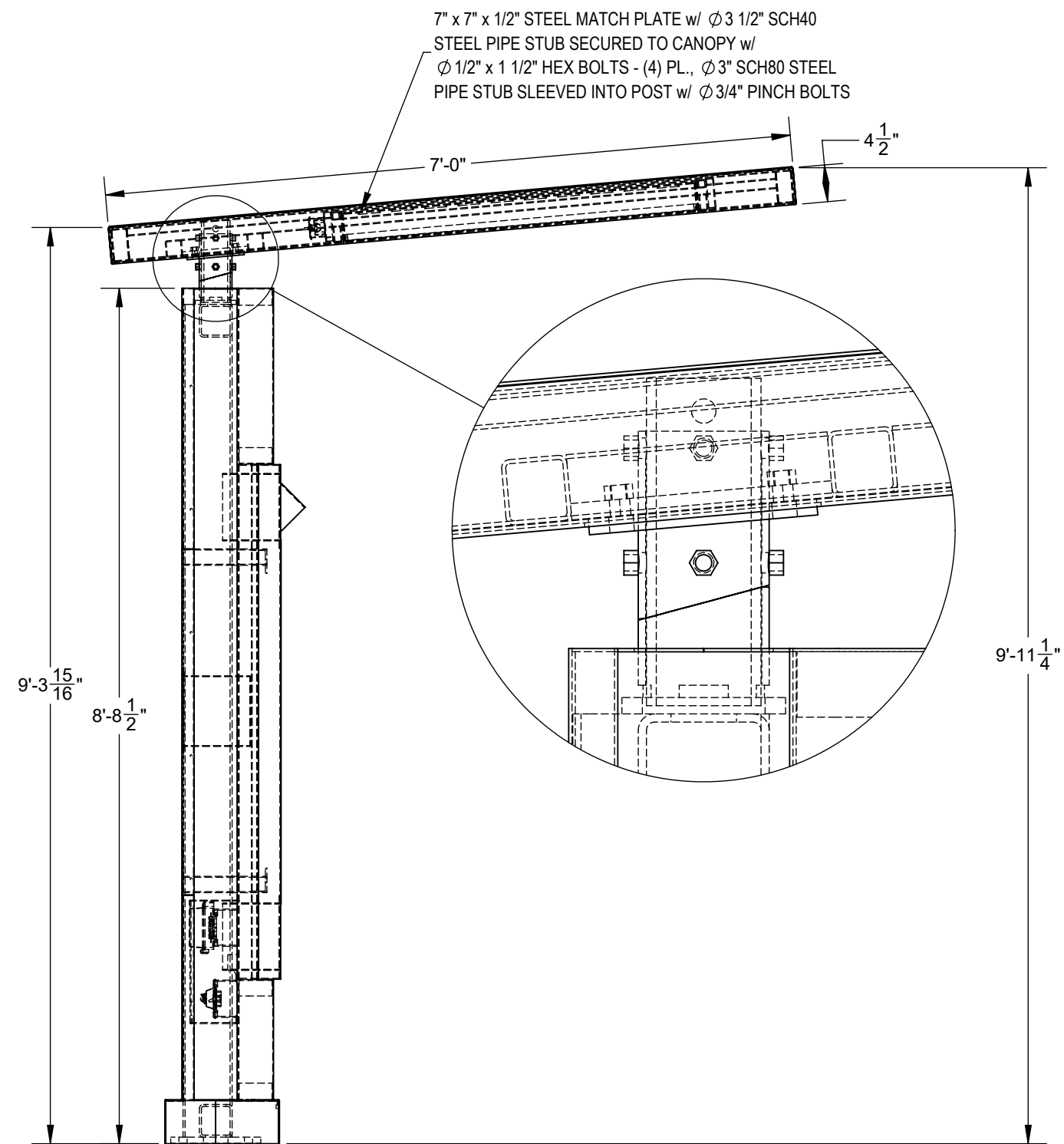


Various Locations
Canada



DRAWN BY: B. Guse
DATE: March 3, 2021

Graphic rendition is representative of specific signage. Colour / dimensional / material details should be verified using reference drawing specifications. Pride Signs Ltd. is not responsible for inherent variations caused by display and/or print variations.

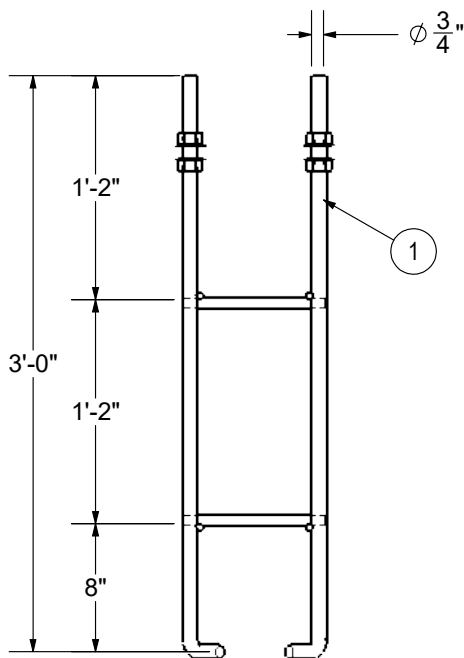
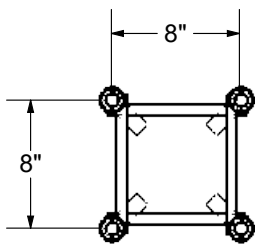
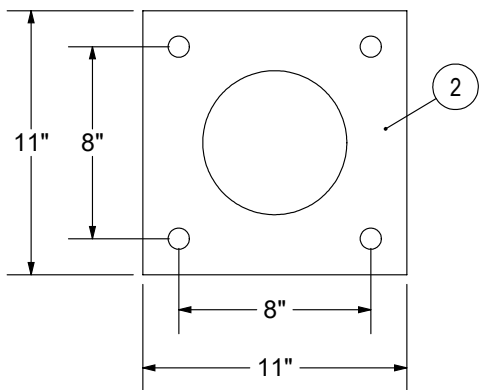


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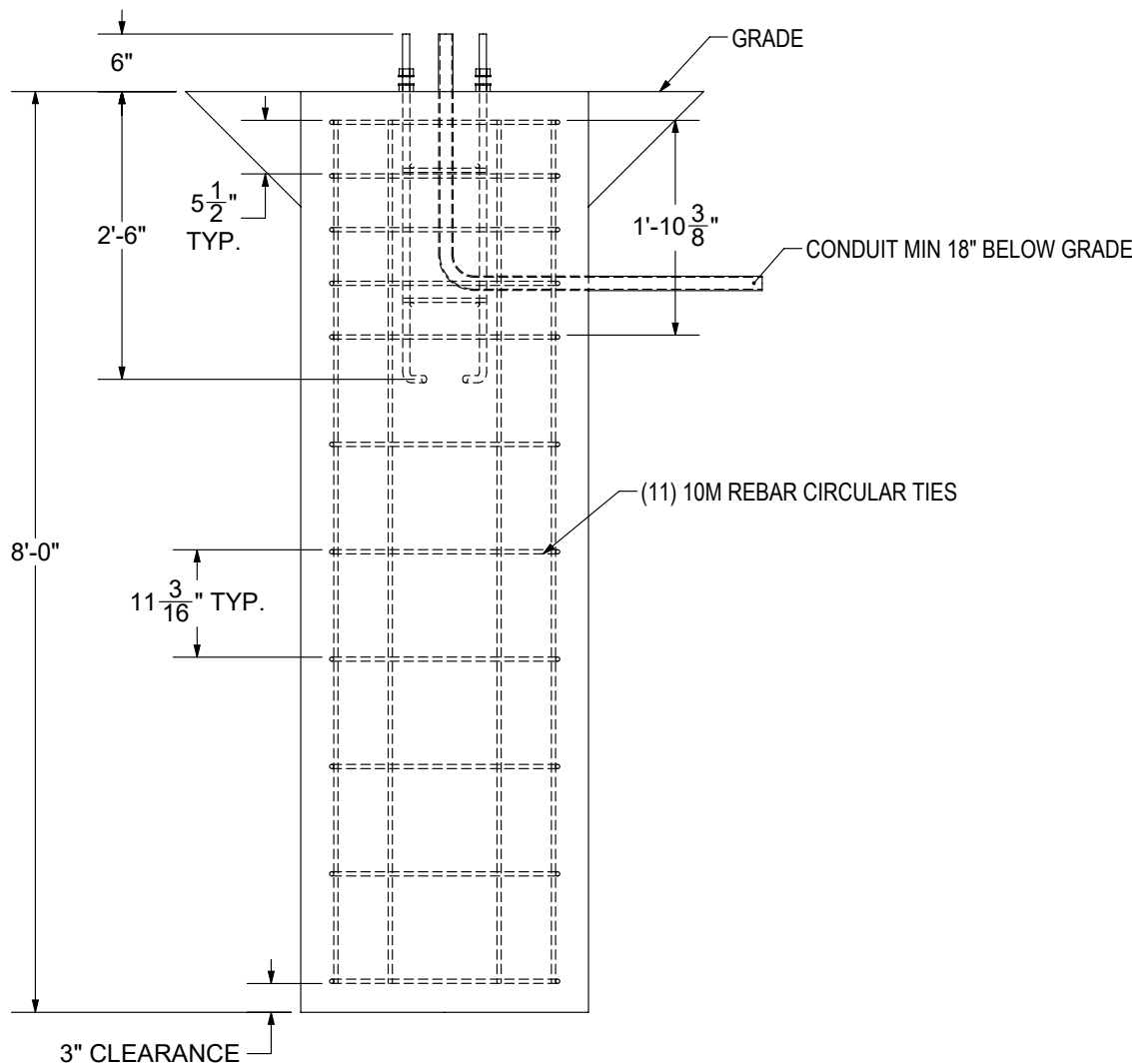
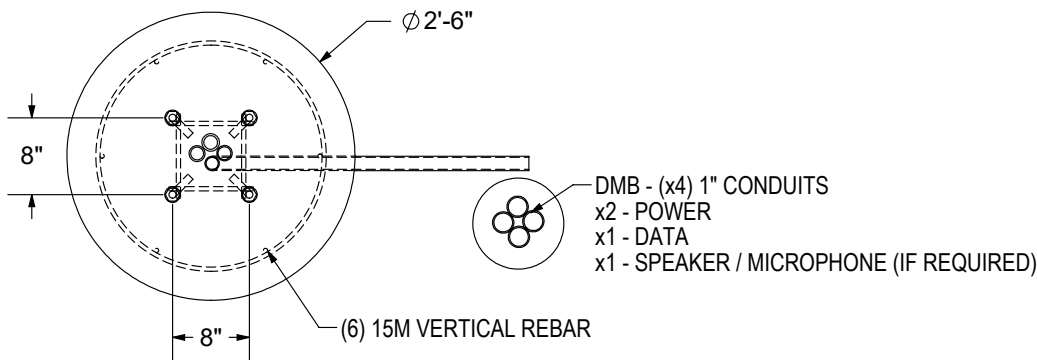
DESIGN NOTES:
LOADS AS PER BCBC - 2024 FOR
Nanaimo, AREA:

WIND $q(1/50) = 0.48$ kPa
SNOW $S_s = 2.1$ kPa
 $S_r = 0.4$ kPa

PLYWOOD PATTERN



ANCHOR BOLTS



CONCRETE CAISSON FOUNDATION

- 15M REBAR VERTICALS EQUALLY SPACED
- 10M REBAR CIRCULAR TIES WITH 9"LAP
- 3/4" DIA. ANCHOR BOLTS (ASTM A307)
- 1 1/2" DIA. ELECTRICAL CONDUIT IN CONCRETE BASE

DESIGN NOTES:

- DESIGN LOADS AS PER BCBC - 2024 FOR Nanaimo, BC:
q 1/50 = 0.48 kPa, Ss = 2.1 kPa, Sr = 0.4 kPa
- PRESUMPTIVE ALLOWABLE SOIL BEARING
CAPACITY: 2000 psf.
- PRESUMPTIVE ALLOWABLE PASSIVE LATERAL SOIL
RESISTANCE: 150 psf/ft.

SPECIFICATIONS:

- HSS SECTIONS SHALL CONFORM TO CSA G40.21M-350W.
- STEEL PLATES SHALL CONFORM TO CSA G40.21M-300W
- REINFORCING STEEL SHALL CONFORM TO
CSA G30.18-09 GRADE 400.
- ANCHOR BOLTS TO BE MANUFACTURED FROM
ASTM A-36 (A307) BAR OR GREATER.
- CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE
STRENGTH AFTER 28 DAYS OF 25 MPa.
- CONCRETE SHALL HAVE 4" - 5" SLUMP WITH 4% - 7% AIR
ENTRAINMENT, VIBRATE DURING PLACEMENT.
- ALL CONCRETE WORK TO BE IN CONFORMANCE
WITH CSA-A23.1.
- CONCRETE MUST BE POURED AGAINST UNDISTURBED
SOIL, NO BACKFILL AROUND FOUNDATION.
- IF BACKFILL IS REQUIRED, IT IS TO BE PLACED IN SUITABLY
COMPACTED LAYERS (DEPTHS SELECTED IN ACCORDANCE
WITH THE EQUIPMENT USED), WITH EACH LAYER COMPACTED
TO 95% MODIFIED PROCTOR DENSITY.
- CONCRETE REQUIRES A MIN. OF 7 DAYS OF CURE
TIME PRIOR TO INSTALLATION OF SIGN.
- CONNECTION BOLTS FOR SIGN BOXES SHALL
CONFORM TO SAE J429 GRADE 5 OR GREATER.

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120v

SITE CHECK REQUIRED

VECTOR ART REQUIRED

WALL COLOUR REQUIRED

Material Specifications

1. Internal frame materials: Steel, powder coated Pantone 425 (Matte Grey)
2. External covers: Aluminum power coated Pantone 2479CP (Matte Black)
3. External perimeter trim: Aluminum power coated Pantone 425 (Matte Grey)
4. Digital display equipment: Samsung outdoor display model OH46F (3)

Power & Data Requirements

1. Power supply: 120v Single Phase 60HZ 20A
2. Data feed: CAT6 cable with RJ45 Termination

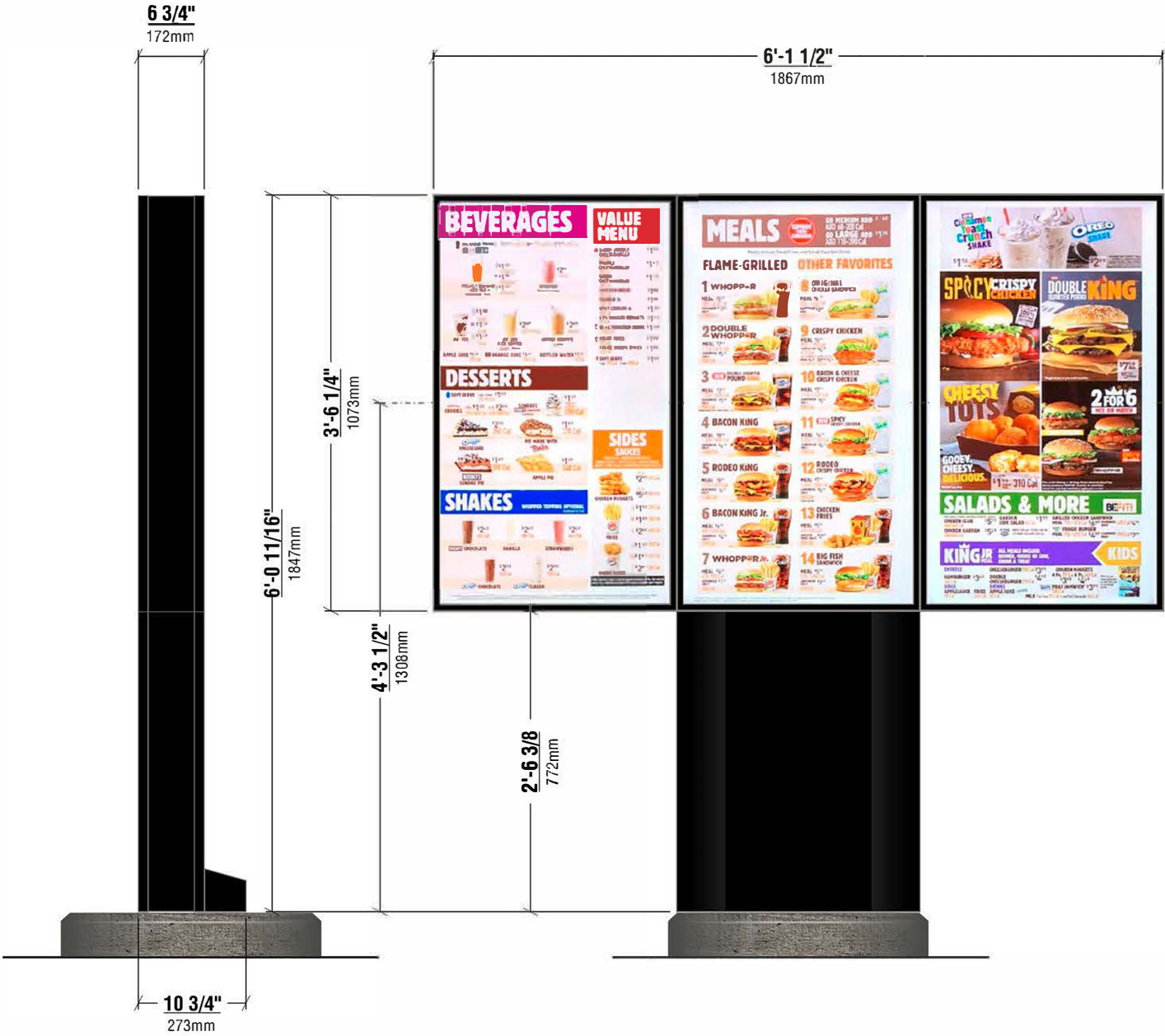
TOTAL CABINET AREA = 2.00m2

☒ Preliminary Artwork
☐ Approved for Production

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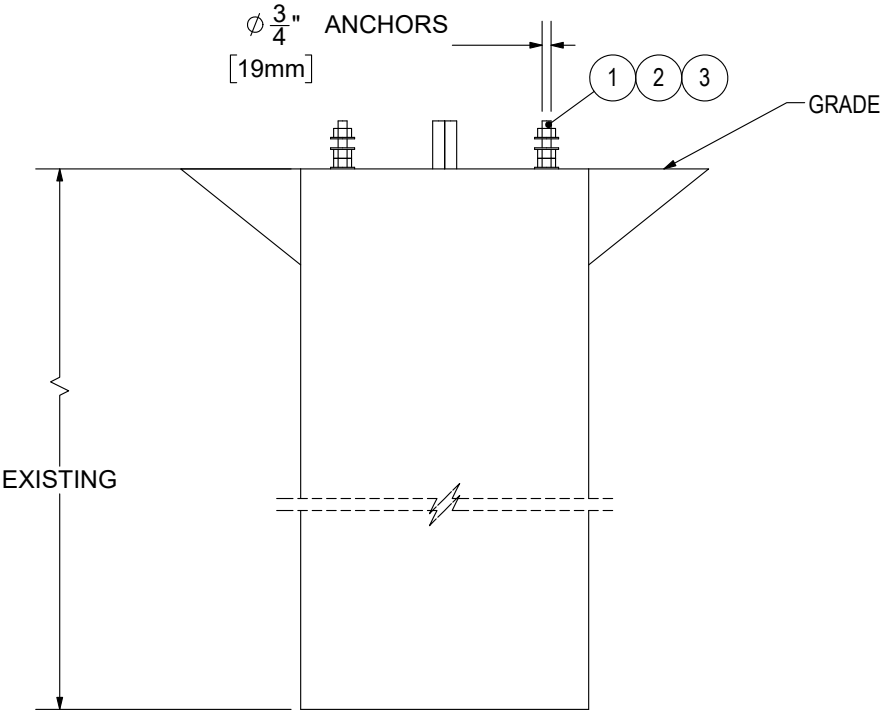
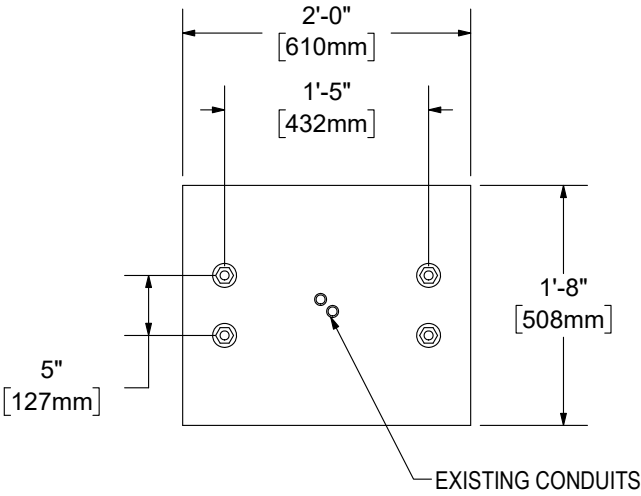
DRAWN BY: B. Guse
DATE: May 3, 2021

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BK__-MB002540.150A1				
SHEET #: 1 OF 1				
#	PART	QTY	DESCRIPTION	LENGTH
1	BOLT146	4	3/4" x10" WEDGE BOLT	
2	NUT011	12	3/4" STEEL HEX NUT - GRADE 5	
3	WASH047	12	Ø3/4" STEEL WASHER	
4	PLY002	1	ROUTED PLYWOOD PATTERN	1'-8"
ITEM #4 NOT SHOWN				

NEW MENU BOARD AREA = 27 SF



WEDGE BOLT INSTALLATION PROCEDURE

- CUT ANY EXISTING BOLTS FLUSH TO GRADE
- DRILL $\phi 3/4$ " HOLE - 7" INTO EXISTING CONCRETE USING PLYWOOD PATTERN PROVIDED
- BLOW OUT HOLE / CLEAN HOLE
- PLACE WEDGE BOLTS INTO DRILLED HOLES
- PLACE WASHER AND NUT
- TIGHTEN INTO PLACE - MIN 4" ABOVE GRADE
- MINIMUM EMBEDMENT OF 5.625" BELOW TOP OF BASE

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EXISTING CONCRETE BASE / NEW WEDGE BOLTS