

Authorization of Property Owner to Erect a Sign

If the sign permit applicant is <u>not</u> the owner of the property on which the sign(s) is being located, the owner of the property must complete all components of this authorization form or it will not be accepted.

1/We Take Developments Ltd., being the registered owner(s) of the subject lands hereby authorize
Mark Snaper of Eye Candy Ads to erect a sign on my property known as
749 - 777 Days Dr. (Address).
I authorize and allow Mark Snaper of Eye Candy Ads to submit the completed sign application
form and other required documents and to appear on my behalf at any hearings or council meetings and
to provide any information or material required by the bylaw division relevant to the application.
DATED at the town of New Tecumseth.
This 27 day of June, 2024

Signature of Owner

Name of Owner

Signature of Authorized Agent

Name of Authorized Agent



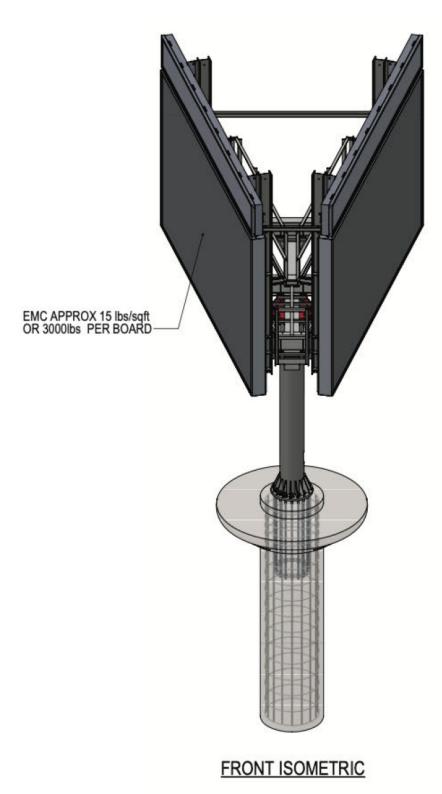
Application for Sign Permit

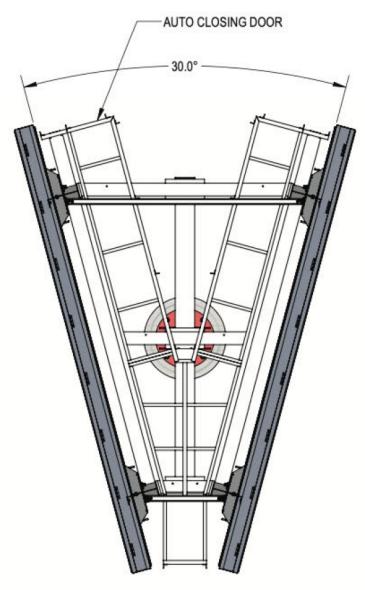
Sign application is deemed incomplete unless all documents and fees are included with application. Sign Permits will be issued when application is approved and fees are paid, with a condition that a final inspection is completed after sign is erected. Final inspections of signs that require engineered approved and stamped drawings will require a letter from an engineer stating the signs were constructed and erected according to engineered approved and stamped drawings.

Date Received:		Permit Number:				
A. Location of Proposed Sign Constru						
Street address: 749 Davis Driv	е	Zoned:	Unit num	nper:	Lot/con:	
The following documents must be included in duplicate with this application, if required: Survey/Site Plan to scale, with all measurements in metric indicating location of proposed signs, total frontage of property, all boundary lines, location of existing signage, all entrances and exits from buildings Property Owners Letter of Permission Newmarket Hydro Signoff (Ground, Billboard, Construction Info, and Development Signs) Engineered approved and stamped drawings in detail drawn to scale including dimensions, sign area (Ground, Fascia, Projecting, Construction Info, Development and Billboard Signs) MTO Signoff (Billboards within 400m of 404 property) Heritage Permit Application (Page 2) (Required for properties in the Heritage Conservation District) *More information may be required by the Officer to ensure compliance						
B. Applicant Information Applicant is: Business	Owner	Authorized agent	of owner			
Last name: Snaper	First name: Mark	agon.	Company: Ey	e Candy	Ads	
Street address:			Unit num		Lot/con:	
Municipality: Richmond Hill	Postal code: L4C6Y	Province: ON		e-mail: mark	@eyecandyads.ca	
Telephone number:	Fax ()		Cell numb	er		
C. Business Information				7 5 5 5		
Last name: Taksa	First name: Howard				opment Ltd	
Street address: 8185 Y	onge St		Unit num		Lot/con:	
Municipality: By Thornhill	Postal code: 206	Province: ON	12		rogets.com	
Telephone number:	Fax ()		Cell numb	er'		
D. Sign Company Information		#S-1/2				
Last name: Snaper	First name: Mark		Company: Ey			
Street address:			Unit num		Lot/con:	
Municipality: Richmond Hill	Postal code: L4C	Province: ON			@eyecandyads.ca	
Cell number ()						
E. Type of Sign						
☐ Fascia Sign ☐ Ground Sign ☐ Mobile Sign ☐ Portable Sign ☐ New Home Development Sign ☐ Billiboard Sign ☐ Projecting Sign ☐ Banner Sign ☐ Inflatable Sign ☐ Development Sign ☐ Hoarding Sign ☐ Construction Info. Sign ☐ Temporary Sign (non-profit - Fee waived)						
Period applied for: from:to:						
Comments:	de Succession de la company					
F. Declaration of Applicant			in the second			
Mark Snapercertify that:						
(print name) 1. The information contained in this application, any attached plans, drawings, specifications and/or other attached documentation is true to the best of my knowledge. 2. I have authority to bind the corporation or partnership (if applicable). 3. I understand that an inspection must be completed by the Town of the footings to verify the depth. (if applicable). 4. I understand that a final inspection of the proposed sign must be completed once the sign has been constructed or erected. June 11, 2024						
Date Signature of Applicant						



SHEET #: 1 OF 17

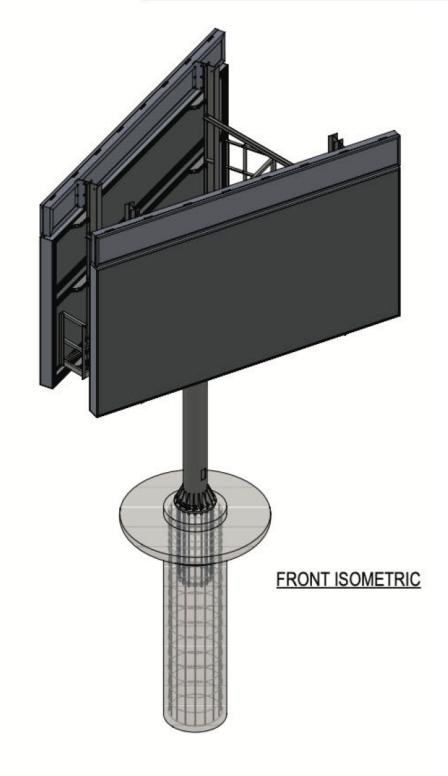








- 1.0 Drawings for production and Installation
- 2.0 Drawings reviewed for steel support structure, base connection and foundation details only.
- 3.0 Design of digital display box and connections to steel structure is by others.
- 4.0 Refer to Design Notes and Specifications on sheets 2 and 5 of 16





DIGITAL MESSAGE BILLBOARD 749 Davis Dr.

ISSUED FOR PERMIT AND FABRICATION EYE CANDY

FOR FABRICATION

WM

N/A

CUT FILE CREATED: APPROX WEIGHT: XXX LBS

SHEET #: 2 OF 17

173.095 4397

GENERAL NOTES:

-THIS SET OF DRAWINGS DO NOT INCLUDE COMPONENTS THAT MAY BE NECESSARY FOR THE CONSTRUCTION SAFETY. THE CONTRACTOR IS RESPONSIBLE FOR SAFETY IN AND ABOUT THE JOB SITE DURING CONSTRUCTION AND THE DESIGN AND ERECTION OF ALL TEMPORARY STRUCTURES. FORM

WORK, FALSE WORK, SHORING, ETC... REQUIRED TO COMPLETE THE WORK.

LOADS AS PER 2012 OBC FOR BRADFORD AREA (CLOSEST DATA TO KESWICK)

WIND: q 1/50 = 0.36 KPA

SNOW: Ss = 2.1 KPA, Sr = 0.40 KPA

Ce=0.94, Cg=2, Cn=1

WIZ

IMPORTANCE FACTOR Iw=1 (ULS), Iw=(0.75) SLS

STEEL FABRICATION NOTES:

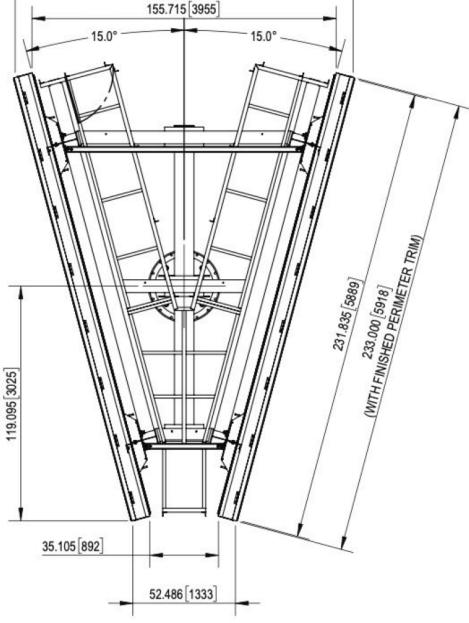
- STRUCTURAL STEEL HAS BEEN DESIGNED IN ACCORDANCE WITH CSA STANDARD S16-14 "DESIGN OF STEEL STRUCTURES."
- STEEL GRADE:
- All STRUCTURAL STEEL/PLATES TO BE 50W GRADE UNLESS OTHERWISE NOTED CHANNELS AND ANGLES=G40.21 GRADE 300W, PLATE=GRADE 50W
- ALL BOLTS TO BE IN COMPLIANCE WITH ASTM STANDARD A325M-83, GRADE A325
- ANCHOR BOLTS/RODS ARE GRADE ASTM F1554 Gr36 OR GRADE 44W AND TO BE GALVANIZED MIN. 24"
- ALL STEEL SHALL BE NEW MATERIAL
- ALL STEEL SHALL RECEIVE A PRIMER & PAINT, & TOUCHED UP AS REQUIRED ON SITE
- ALL STEEL TO BE WELDED PER W59-M1989, WELDED STEEL STRUCTURE (METAL ARC
- ALL STEEL WELDING TO BE CARRIED OUT TO CSA STANDARD CAN/CSA-W47.1-92 -CERTIFICATION OF COMPANIES FOR FUSION WELDING OF STEEL STRUCTURES
- QUALIFIED WELDERS: COMPLY WITH CSA STANDARD W47.1-1983
- EXPOSED WELDS ARE SMOOTH AND FLUSH TO ADJACENT FINISHES. CONSTRUCT INTERIONAL CORNERS WITH SHARP LINES UNLESS INDICATED OTHERWISE. WELDS SHOULD BE CONTINUOUS UNLESS OTHERWISE INDICATED
- DISIMILAR METAILS ARE PROTECTION FROM EACH OTHER TO PREVENT GALVANIC CORROSION
- ANCHOR BOLTS AND CATWALKS SHALL BE GALVANIZED
- GALVANIZATION TO BE TO STANDARD CAN/CSA 91649M92

GENERAL FINISH NOTES:

PAINTED SURFACES TO RECEIVED TWO PART PRIME AND TWO PART TOPCOAT PAINT FINISH

Project ID: ECA004

- 1.0 Drawings for production and Installation
- 2.0 Drawings reviewed for steel support structure, base connection and foundation details only.
- 3.0 Design of digital display box and connections to steel structure is by others.
- 4.0 Refer to Design Notes and Specifications on sheets 2 and 5 of 16





GRADE:

24.000 [610]

119.375 3032

289.780 [7360

118.210 [3003]

2.000 [51]

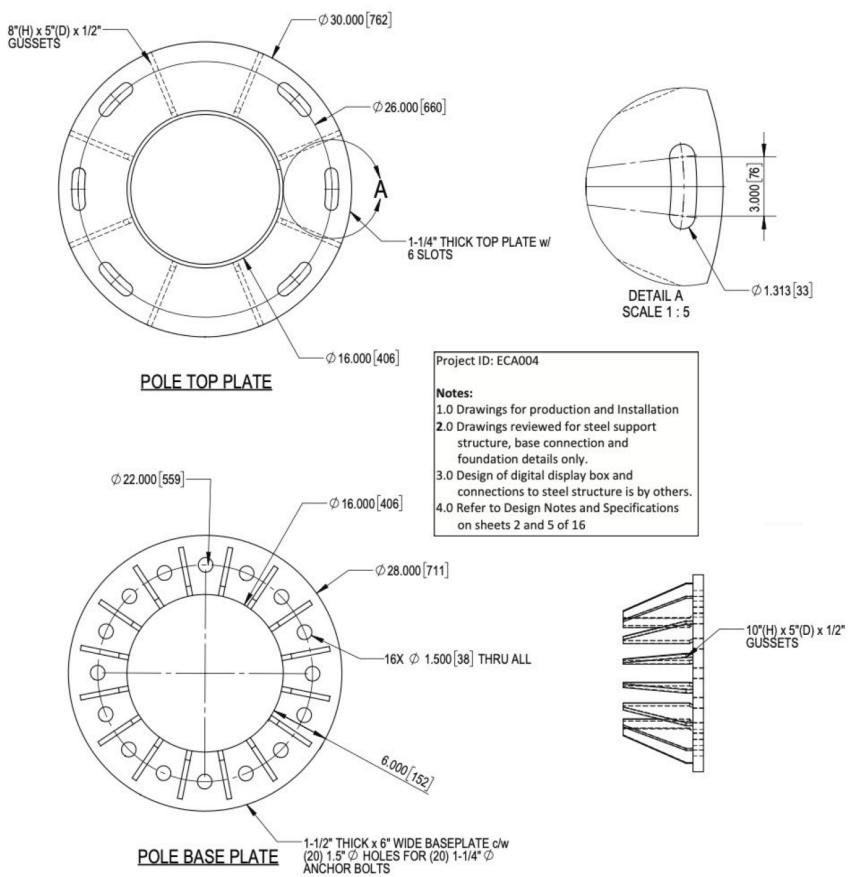
DIGITAL MESSAGE BILLBOARD 749 Davis Dr.

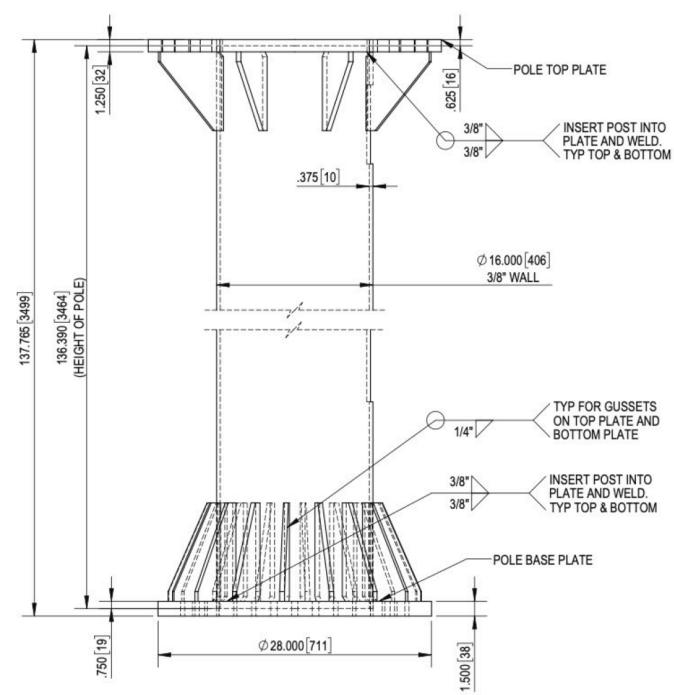
EYE CANDY

ISSUED FOR PERMIT AND FABRICATION

FOR FABRICATION APPROX WEIGHT: XXX LBS CUT FILE CREATED:

SHEET #: 3 OF 17



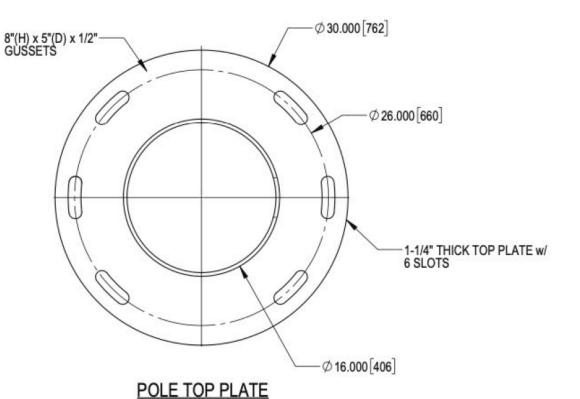


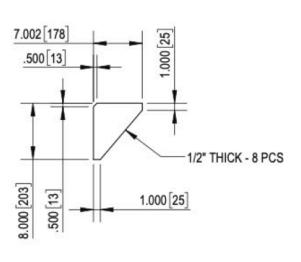


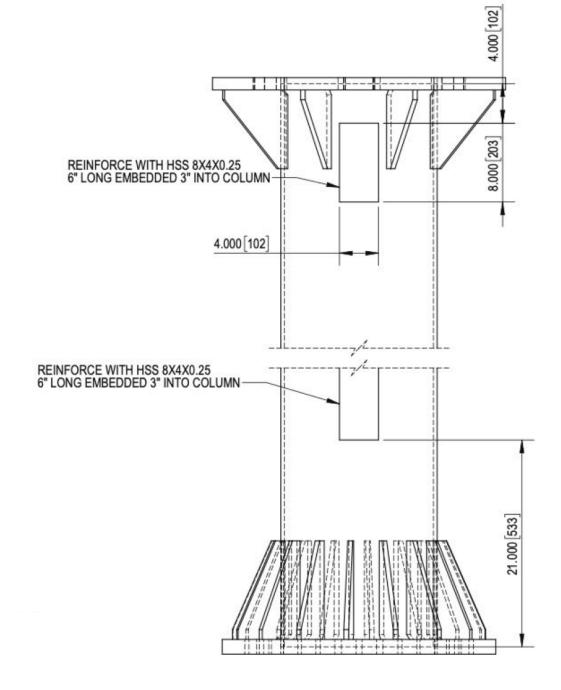
DIGITAL MESSAGE BILLBOARD 749 Davis Dr. ISSUED FOR PERMIT AND FABRICATION EYE CANDY FOR FABRICATION WM

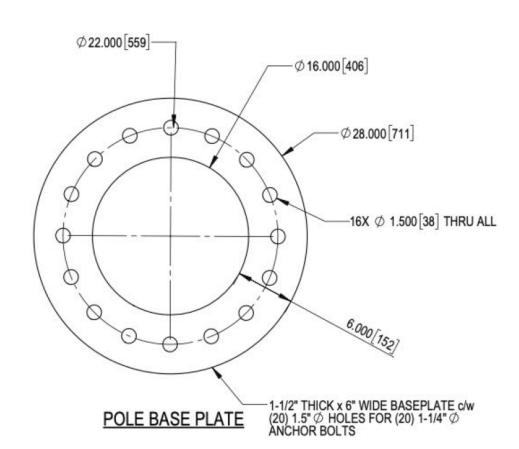
APPROX WEIGHT: XXX LBS CUT FILE CREATED: N/A

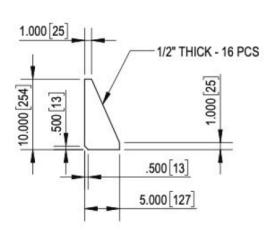
SHEET #: 4 OF 17











Project ID: ECA004

- 1.0 Drawings for production and Installation
- 2.0 Drawings reviewed for steel support structure, base connection and foundation details only.
- 3.0 Design of digital display box and connections to steel structure is by others.
- 4.0 Refer to Design Notes and Specifications on sheets 2 and 5 of 16

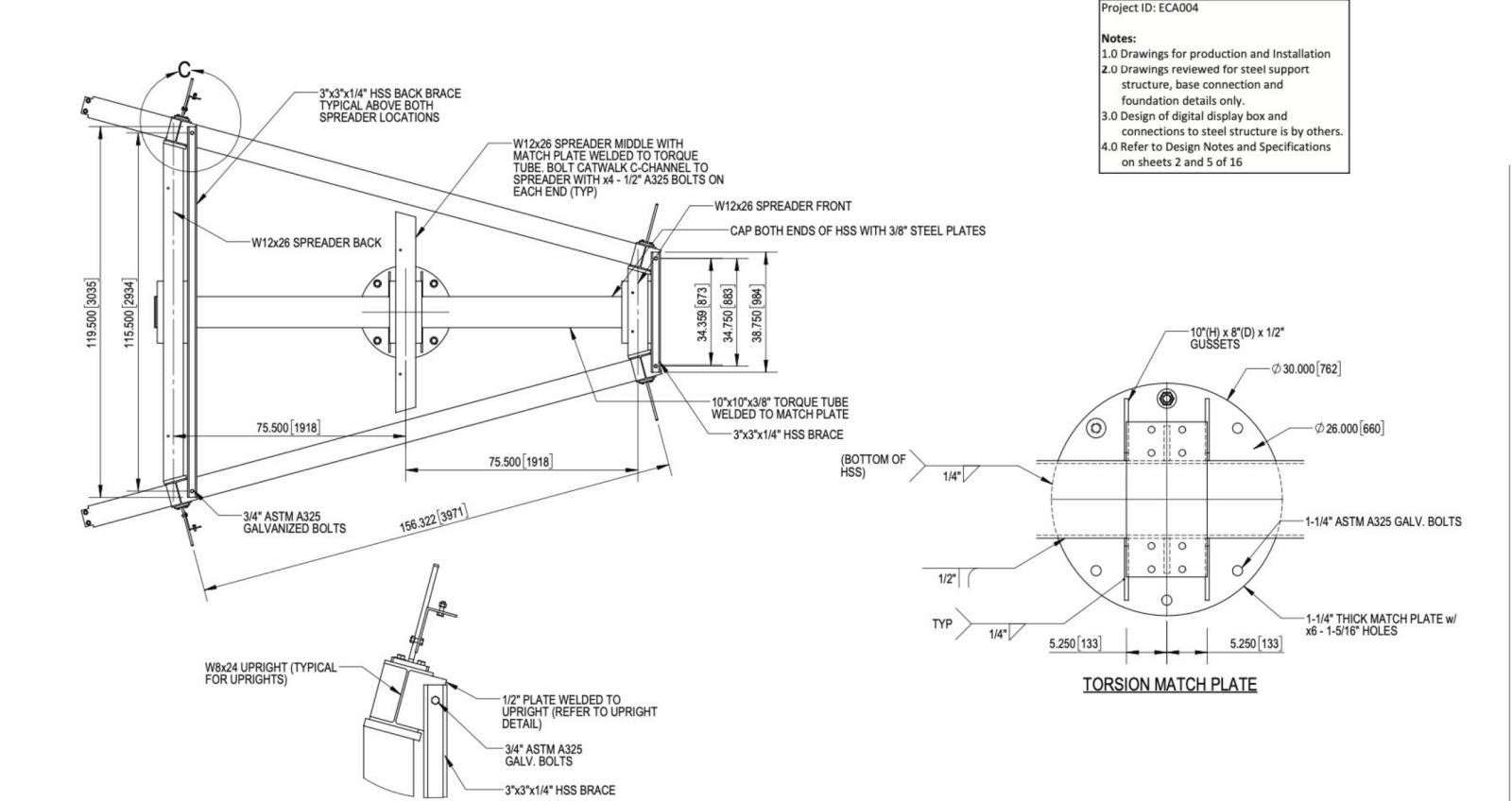


DIGITAL MESSAGE BILLBOARD 749 Davis Dr.

ISSUED FOR PERMIT AND FABRICATION EYE CANDY

REVISION						
FOR FABRICATION		WM	WM			
APPROX WEIGHT:	XXX LBS	CUT FILE CREATED:	N/A			

SHEET #: 5 OF 17



DETAIL C SCALE 1:12

> DIGITAL MESSAGE BILLBOARD 749 Davis Dr.

ISSUED FOR PERMIT AND FABRICATION EYE CANDY

FOR FABRICATION

REVISION

WM

APPROX WEIGHT:

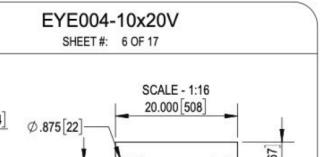
XXX LBS

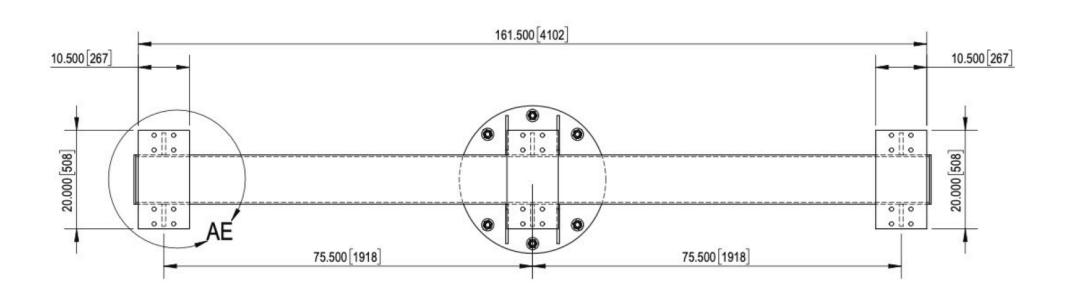
CUT FILE CREATED:

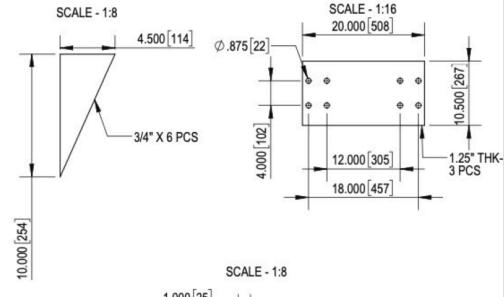
N/A

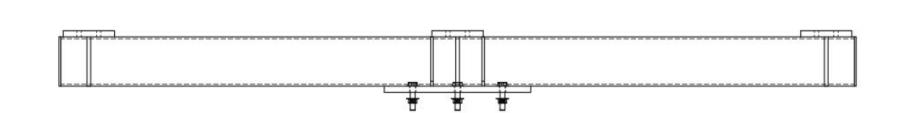
THIS STRUCTURAL DRAWING IS THE PROPERTY OF SIGN SPEC CANADA INC. AND MAY NOT BE USED IN WHOLE OR PART WITHOUT THE WRITTEN CONSENT FROM SIGN SPEC CANADA 2020

TOTAL AMP DRAW: REFER TO EMC DRAWING





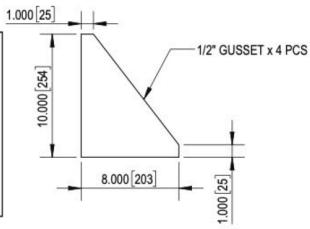


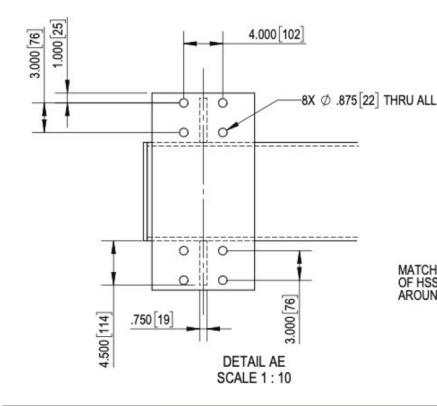


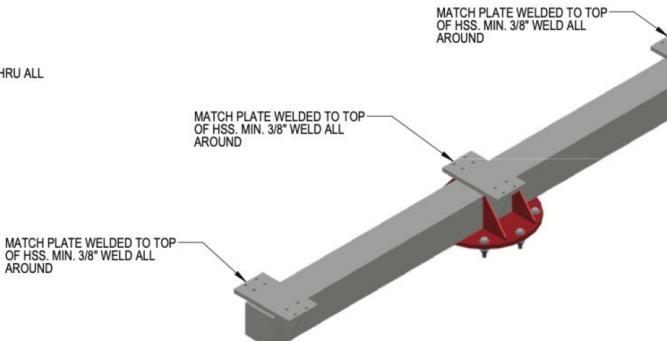
Project ID: ECA004

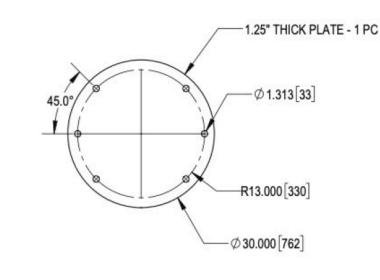
Notes:

- 1.0 Drawings for production and Installation
- 2.0 Drawings reviewed for steel support structure, base connection and foundation details only.
- Design of digital display box and connections to steel structure is by others.
- 4.0 Refer to Design Notes and Specifications on sheets 2 and 5 of 16









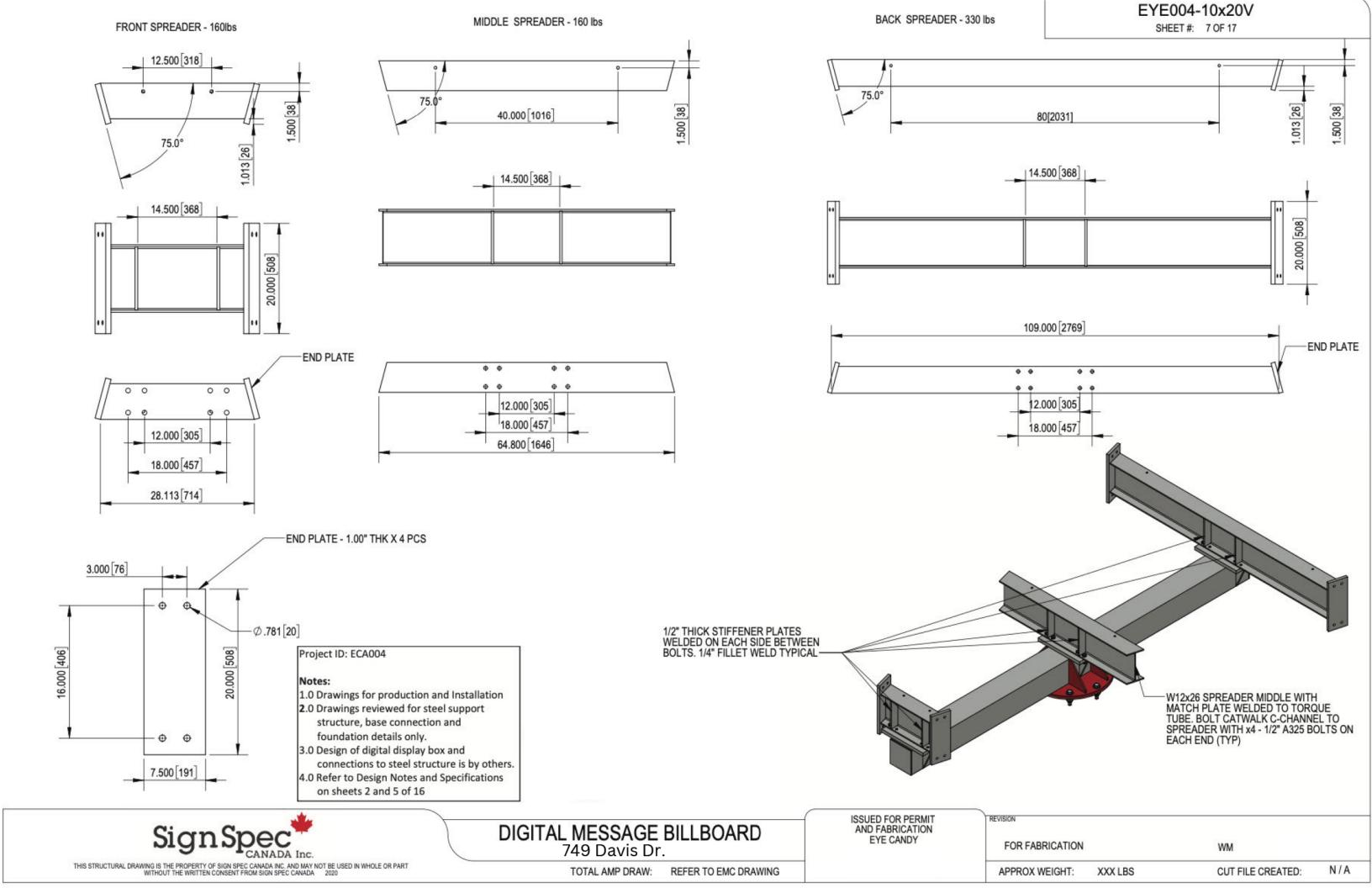


DIGITAL MESSAGE BILLBOARD 749 Davis Dr. ISSUED FOR PERMIT AND FABRICATION EYE CANDY FOR FABRICATION WM

APPROX WEIGHT: XXX LBS CUT FILE CREATED: N/A

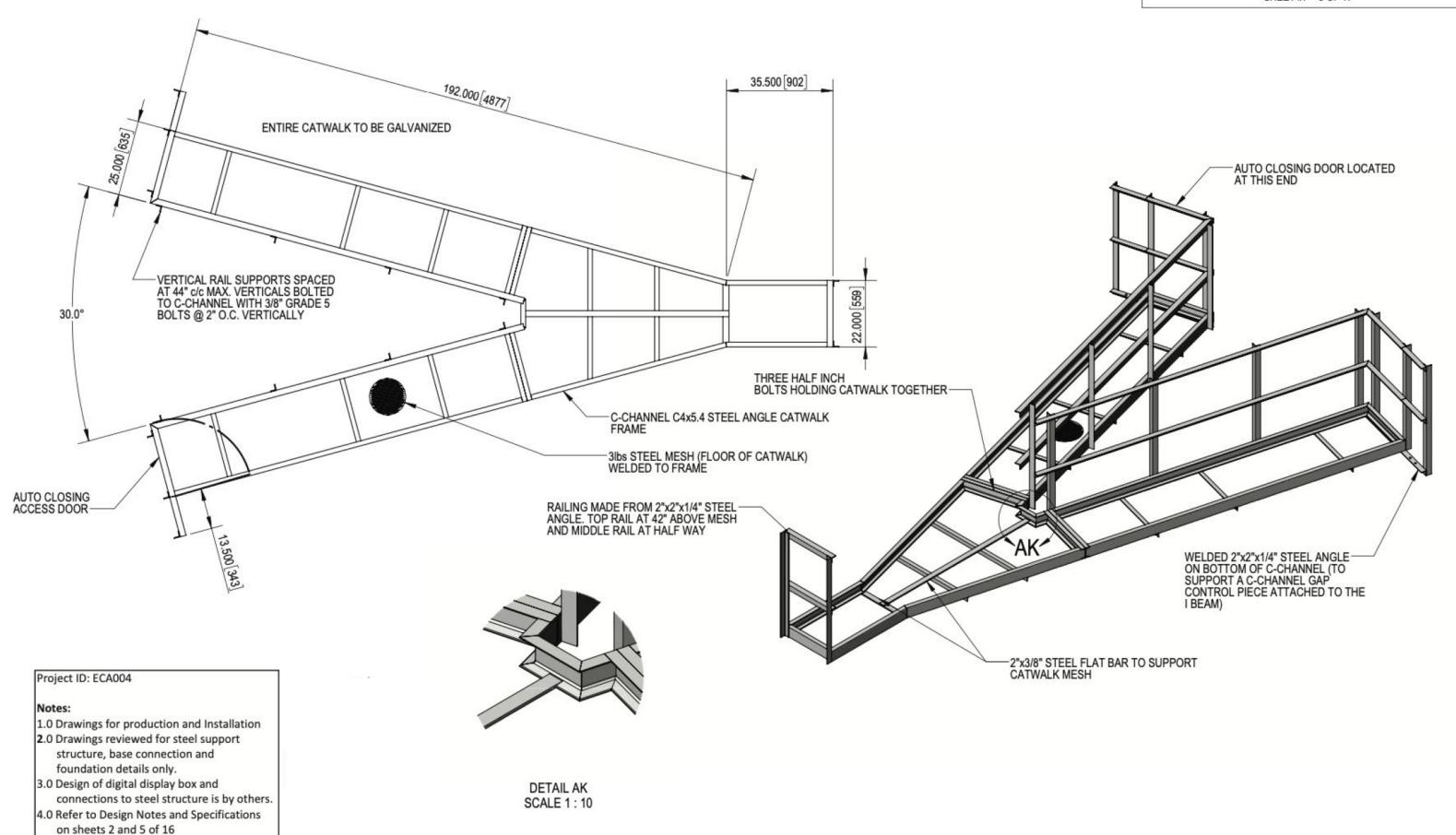
TOTAL AMP DRAW:

REFER TO EMC DRAWING





SHEET #: 8 OF 17





DIGITAL MESSAGE BILLBOARD 749 Davis Dr.

ISSUED FOR PERMIT AND FABRICATION EYE CANDY

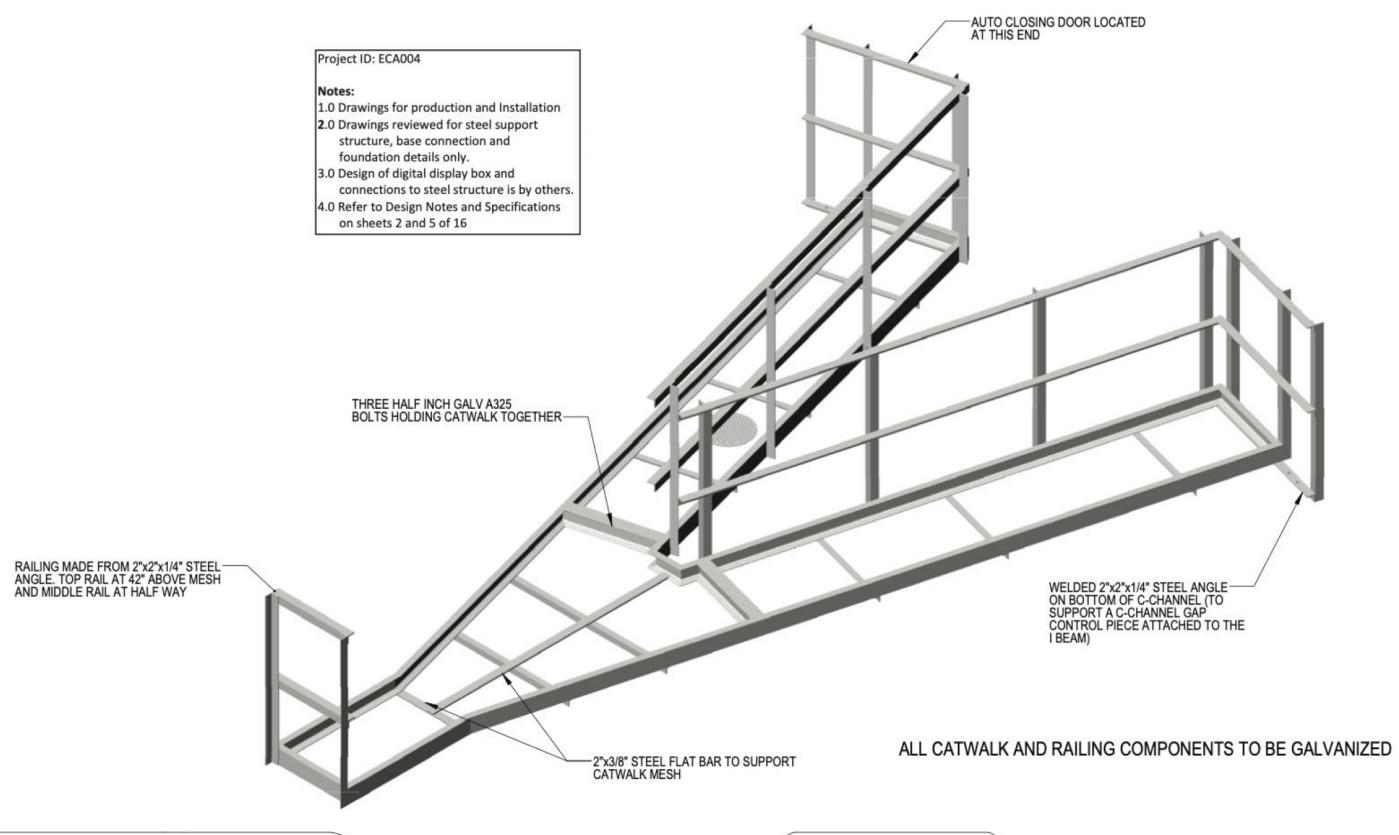
REVISION

FOR FABRICATION

N/A

XXX LBS CUT FILE CREATED: APPROX WEIGHT:

SHEET #: 9 OF 17

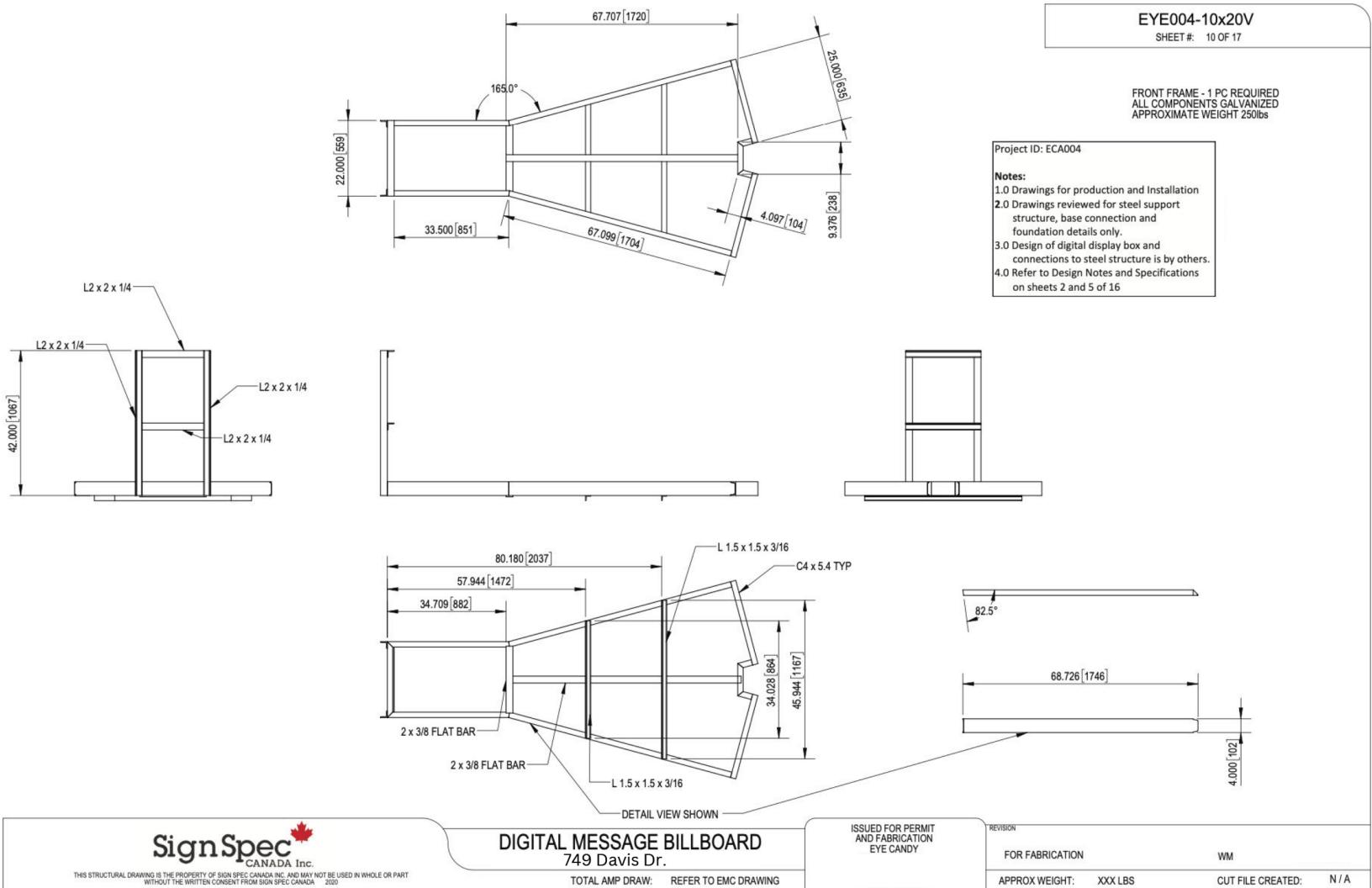




DIGITAL MESSAGE BILLBOARD 749 Davis Dr.

ISSUED FOR PERMIT AND FABRICATION EYE CANDY

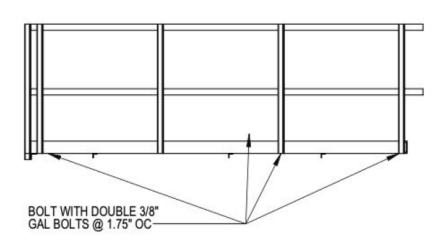
FOR FABRICATION WM APPROX WEIGHT: XXX LBS **CUT FILE CREATED:**

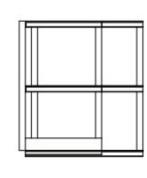


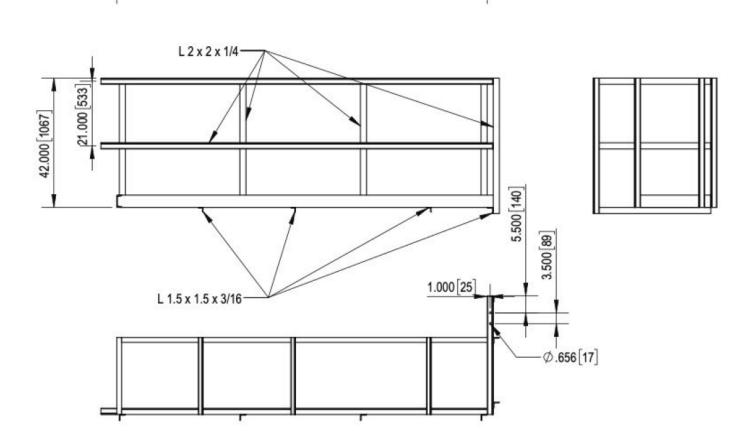
SHEET#: 11 OF 17

RIGHT FRAME - 1 PC REQUIRED ALL COMPONENTS GALVANIZED APPROXIMATE WEIGHT 370lbs









Project ID: ECA004

- 1.0 Drawings for production and Installation
- 2.0 Drawings reviewed for steel support structure, base connection and foundation details only.
- 3.0 Design of digital display box and connections to steel structure is by others.
- 4.0 Refer to Design Notes and Specifications on sheets 2 and 5 of 16



DIGITAL MESSAGE BILLBOARD 749 Davis Dr.

ISSUED FOR PERMIT AND FABRICATION EYE CANDY

39.500 1003

26.715 [679]

57.007 1448

25.000 [635]

39.500 1003

101.468 [2577]

121.317 [3081]

39.500 [1003]

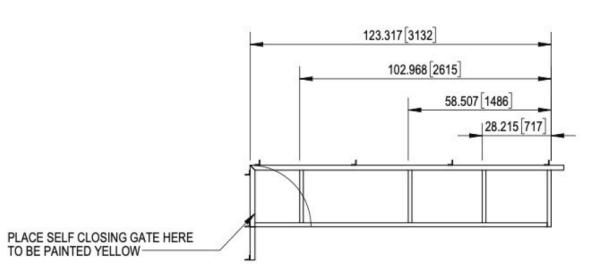
21.000 [533]

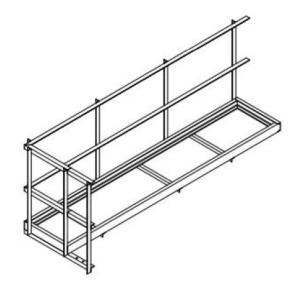
38.500 [978]

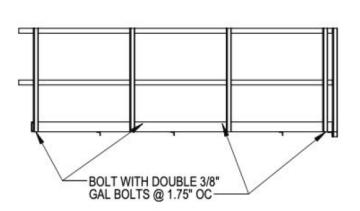
REVISION FOR FABRICATION WM N/A XXX LBS **CUT FILE CREATED:** APPROX WEIGHT:

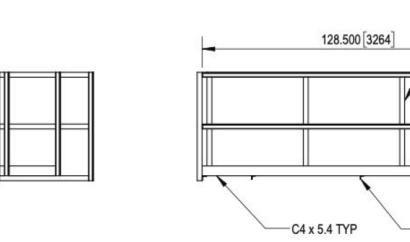


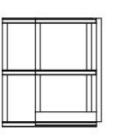
SHEET #: 12 OF 17











-L 2 x 2 x 0.25 TYP

APPROX WEIGHT:

L 1.5 x 1.5 x 3/16 TYP

000 (25) 000 (25) 000 (25) 000 (25)

Project ID: ECA004

Notes:

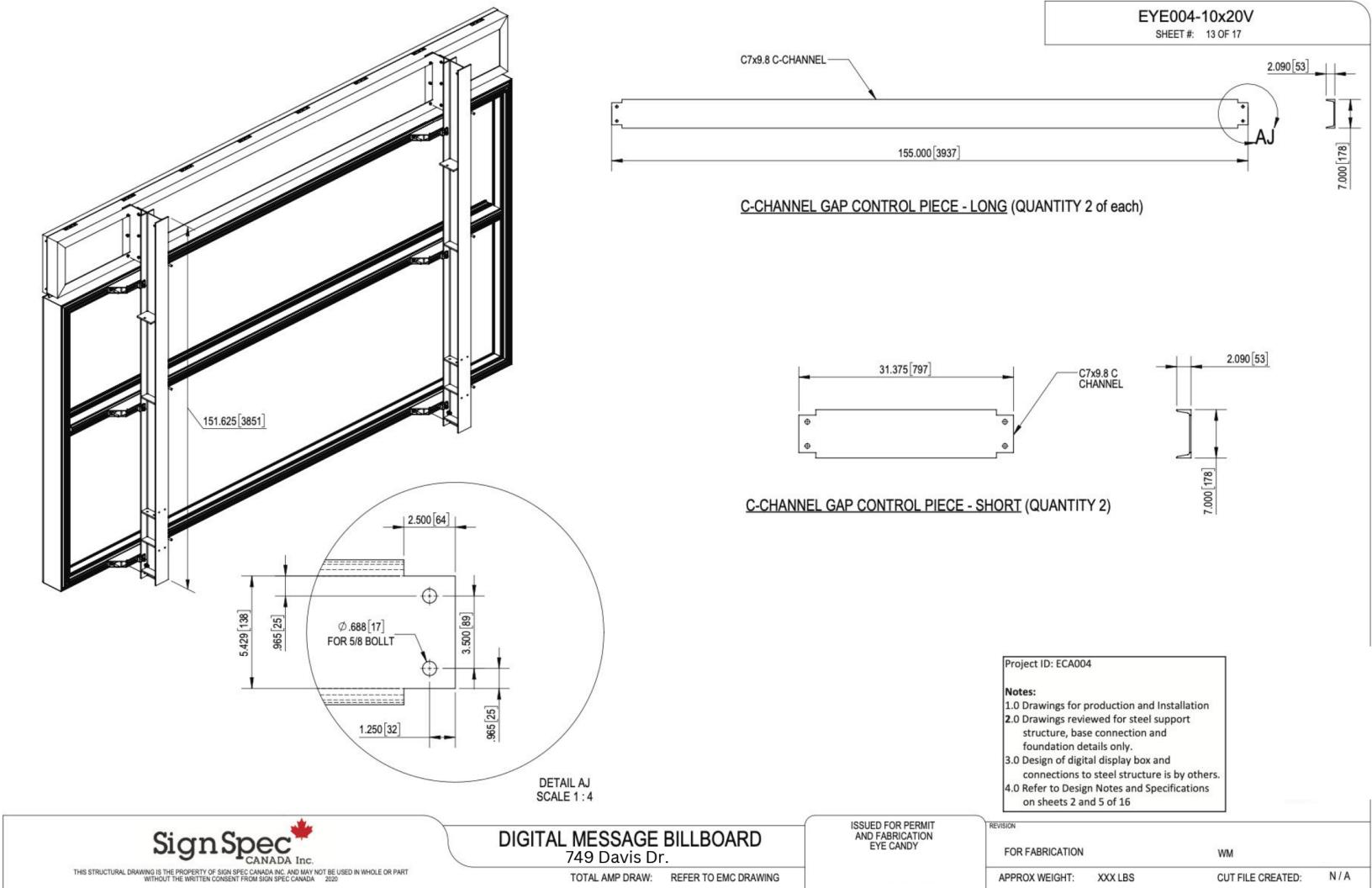
- 1.0 Drawings for production and Installation
- 2.0 Drawings reviewed for steel support structure, base connection and foundation details only.
- 3.0 Design of digital display box and connections to steel structure is by others.
- 4.0 Refer to Design Notes and Specifications on sheets 2 and 5 of 16

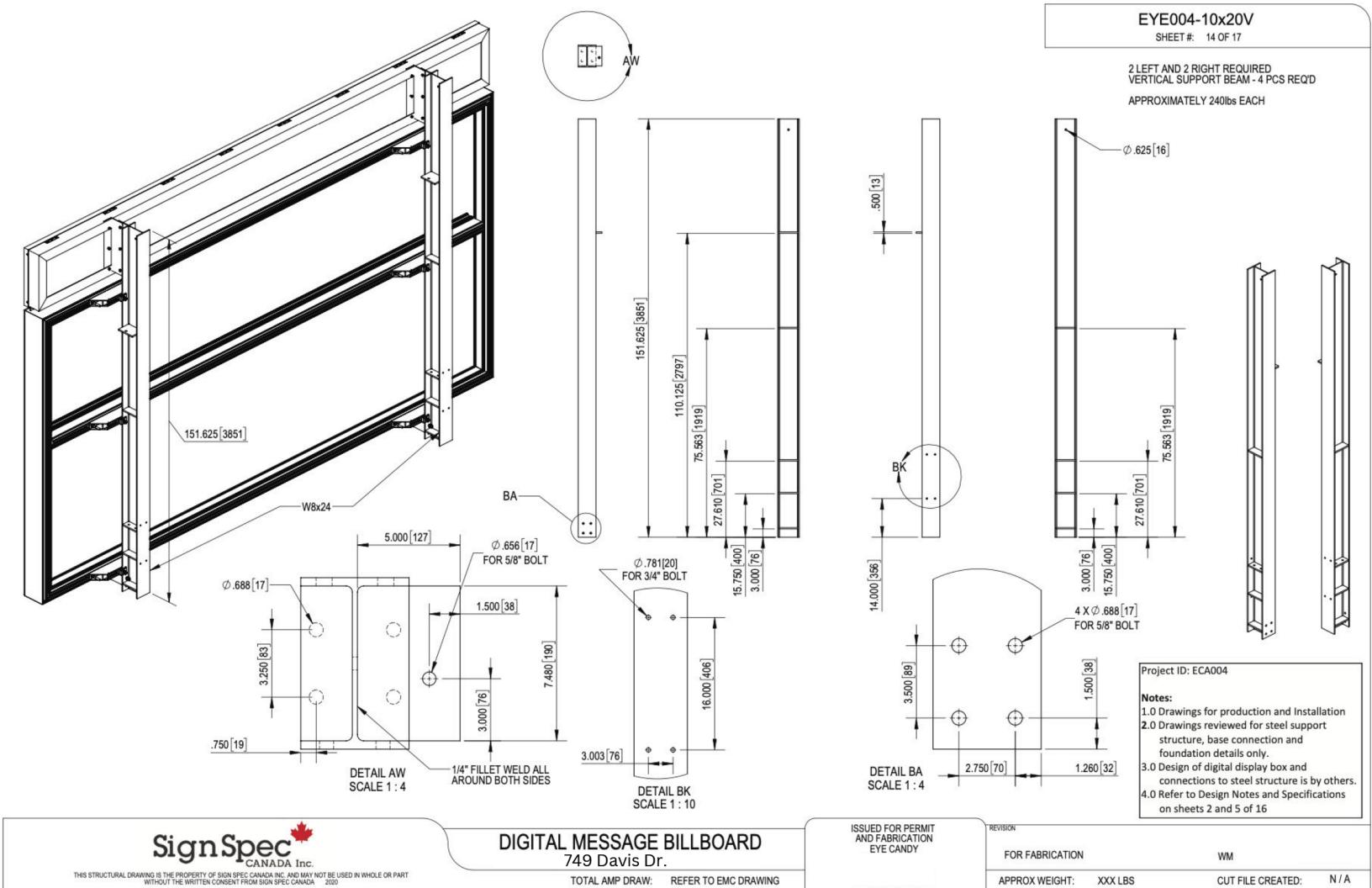


XXX LBS

CUT FILE CREATED:

N/A





EYE004-10x20V

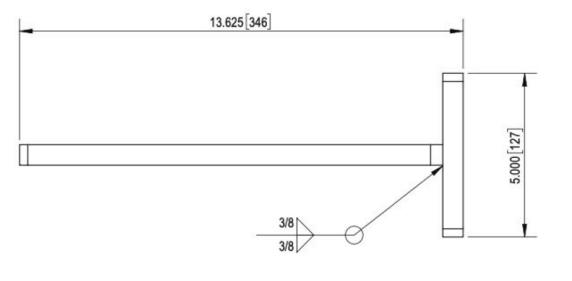
SHEET #: 15 OF 17

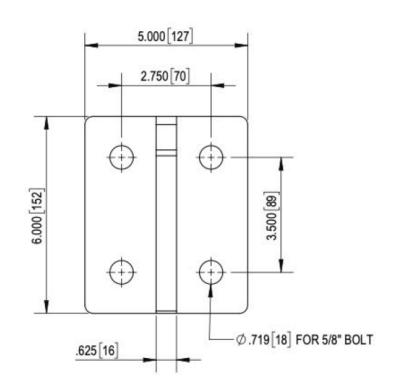
EMC SUPPPORT BRACKET DETAILS

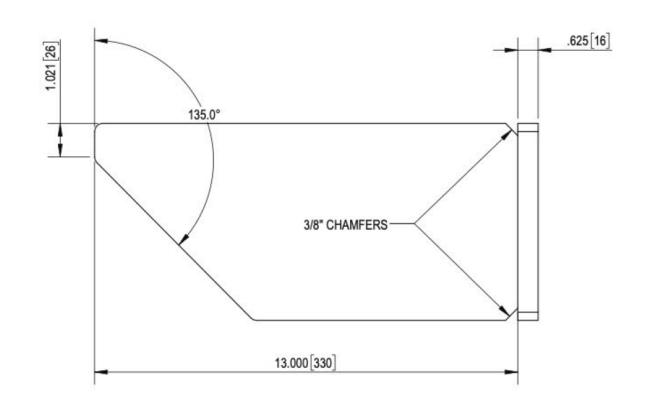
Project ID: ECA004

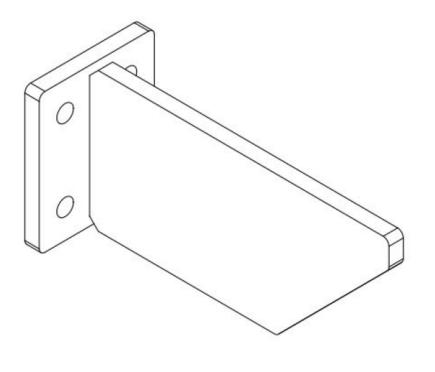
Notes:

- 1.0 Drawings for production and Installation
- 2.0 Drawings reviewed for steel support structure, base connection and foundation details only.
- 3.0 Design of digital display box and connections to steel structure is by others.
- 4.0 Refer to Design Notes and Specifications on sheets 2 and 5 of 16

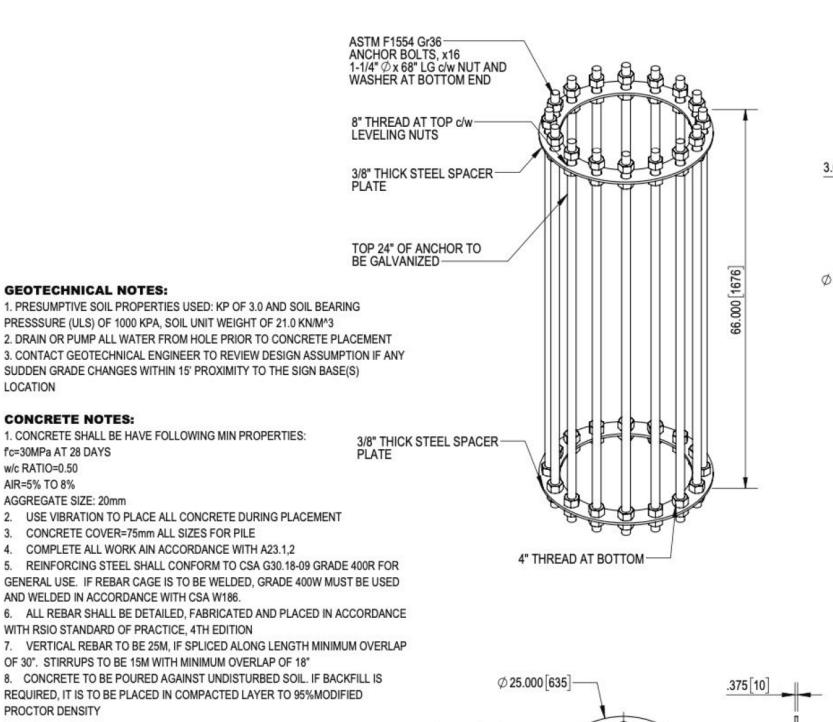








N/A



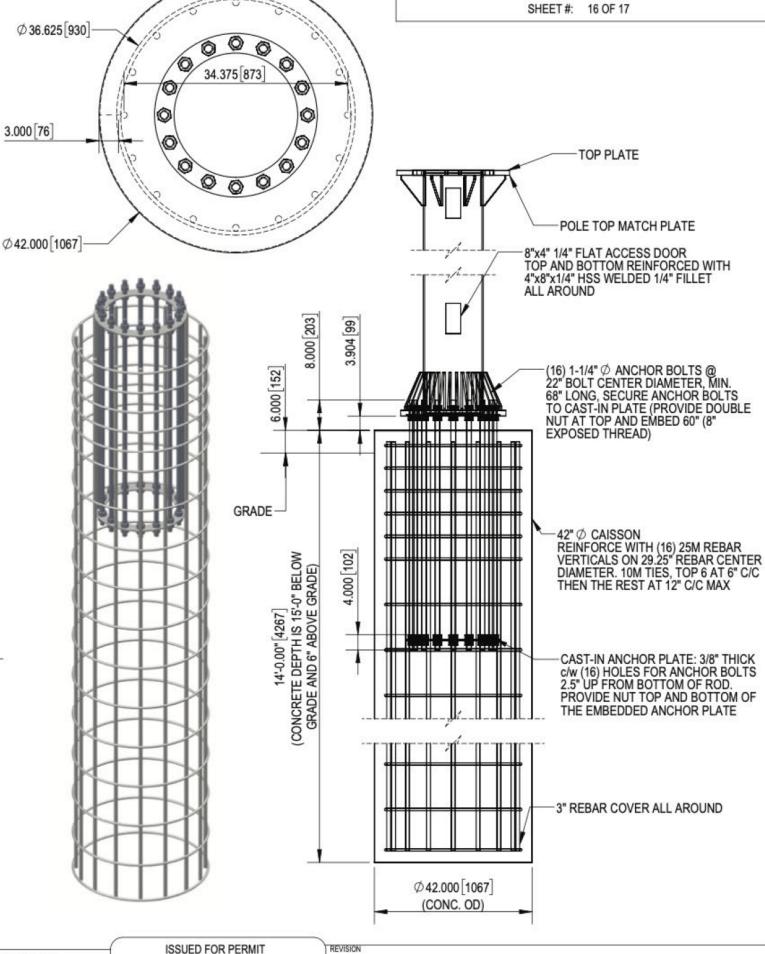
FILL IS
ED

Ø 19.000 [483]

16X Ø 1.500 [38] THRU ALL

R11.000 [279]

SPACER PLATE DETAIL



Project ID: ECA004

Notes:

- 1.0 Drawings for production and Installation
- 2.0 Drawings reviewed for steel support structure, base connection and foundation details only.
- Design of digital display box and connections to steel structure is by others.
- 4.0 Refer to Design Notes and Specifications on sheets 2 and 5 of 16



DIGITAL MESSAGE BILLBOARD 749 Davis Dr.

TOTAL AMP DRAW:

OARD

REFER TO EMC DRAWING

AND FABRICATION EYE CANDY

FOR FABRICATION

APPROX WEIGHT:

TION

XXX LBS

EYE004-10x20V

CUT FILE CREATED:

N/A

