

CLIENT :

OCEAN

PROJECT :

DIGITAL SIGNAGE

SITE REFERENCE :

PRINCESS ROAD

PRODUCT TYPE/DOCUMENT TITLE :

DIGITAL SCREEN - 96 SHEET

DESIGN REGISTER

Our design information is issued as a multi-page document. Each document has a unique number and each drawing or page a sequential number of that. Individual drawings/pages within a document have a revision status marked by a letter and a red rev' cloud on the drawing. Each document issue is marked by a number, the table below provides a history of this document.

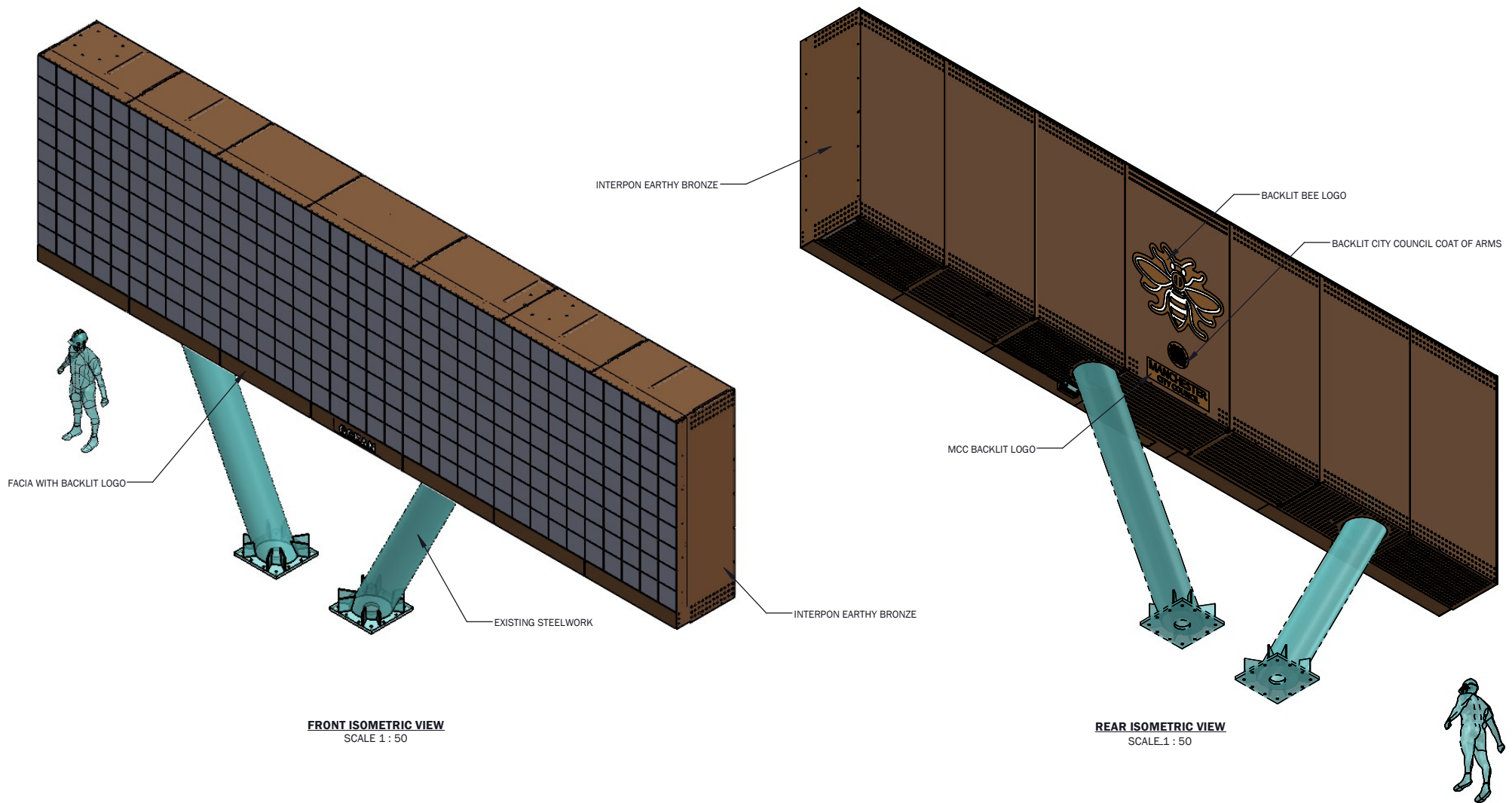
REV :	DATE :	DESIGNER :	CHECKED :	APPROVED :	DESIGN STATUS :	SUMMARY OF ISSUE :
A	18.08.25	RC	RC	GW	NOT FOR CONSTRUCTION	DESIGN FIRST ISSUED
B	03.10.25	KM	NB	GW	NOT FOR CONSTRUCTION	O/A WIDTH UPDATED

RISK ELEMENTS

During design development risks are identified on drawings/pages using a bold red dashed box. This could be information or detail yet to be confirmed leading to risk in proceeding or ones that remain in the design but highlighted to reduce risk to construction, safety, health or the environment. The table below shows numbered risks and how these have been managed.

RISK NO :	DESCRIPTION OF RISK :	RESOLUTION AGREED :
R1	MOUNTING ONTO EXISTING STEELWORK	-
INDICATED BY :		





LINEAR DIMENSION / TOLERANCE :

≤1000 / ±1.0

>1000 / ±2.0



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DIGITAL SCREEN - 96 SHEET

PAGE TITLE :
DESIGN OVERVIEW

DRAWING / DOCUMENT NO :
GA-OCE-DIG32841-02-05

DESIGN STATUS :
NOT FOR CONSTRUCTION

PAGE:
1/5

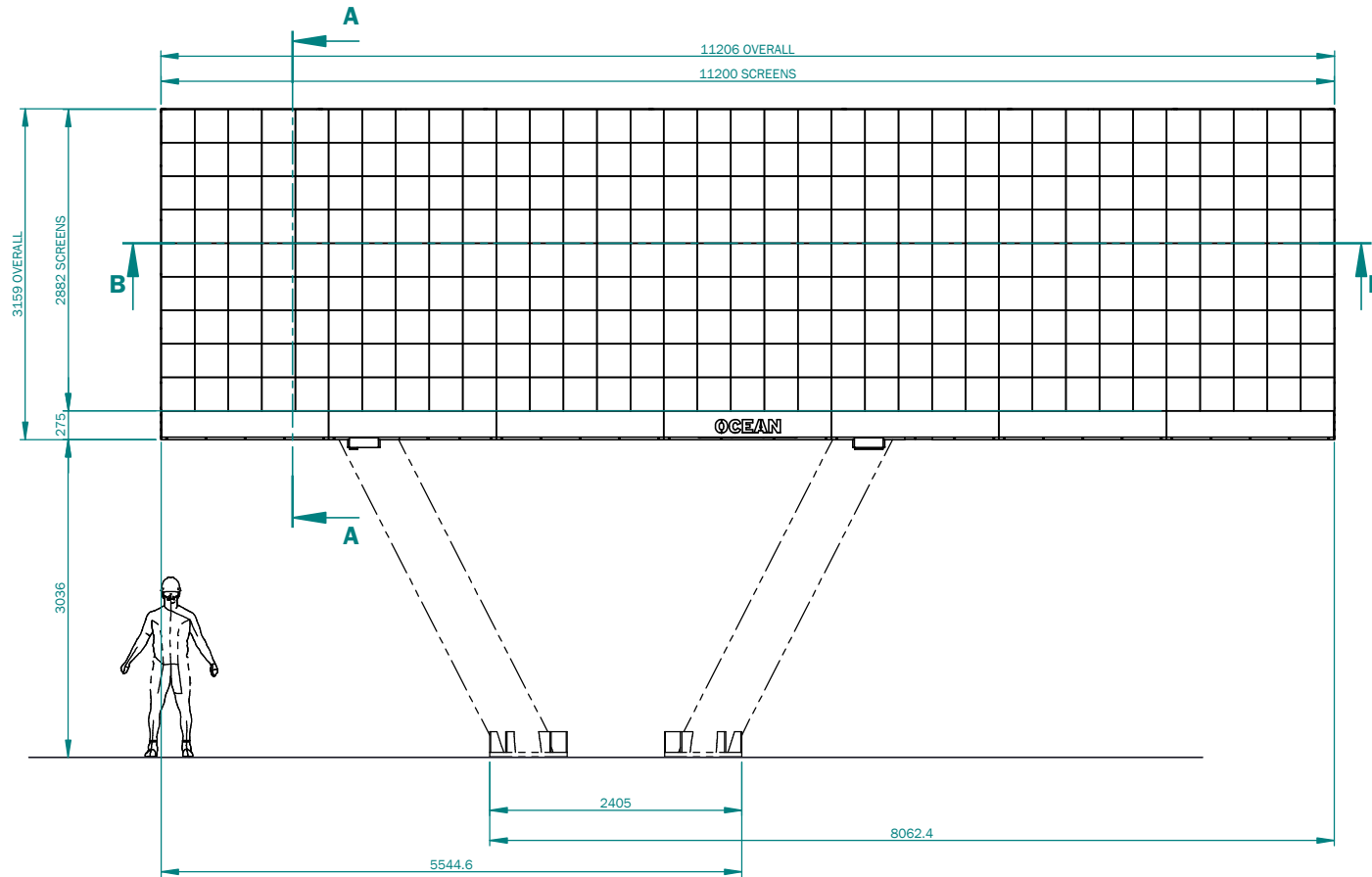
BY: SCALE @ A3 :
km AS SHOWN

REV :
B

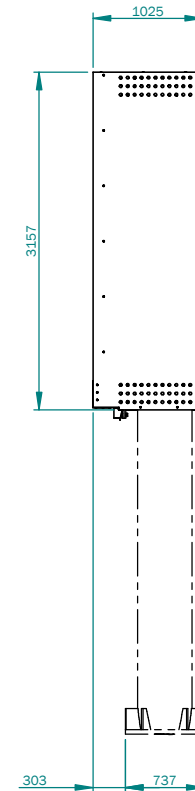
DATE :
01.10.25



PLAN VIEW
SCALE:1 : 50



FRONT ELEVATION
SCALE:1 : 50



SIDE ELEVATION
SCALE:1 : 50

NOTE: COMPONENTS TO BE MOUNTED ONTO EXISTING FRAMEWORK.

R1



LINEAR DIMENSION / TOLERANCE :

≤1000 / ±1.0

>1000 / ±2.0



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PAGE TITLE :
GENERAL ARRANGEMENT

DRAWING / DOCUMENT NO :
GA-OCE-DIG32841-02-05

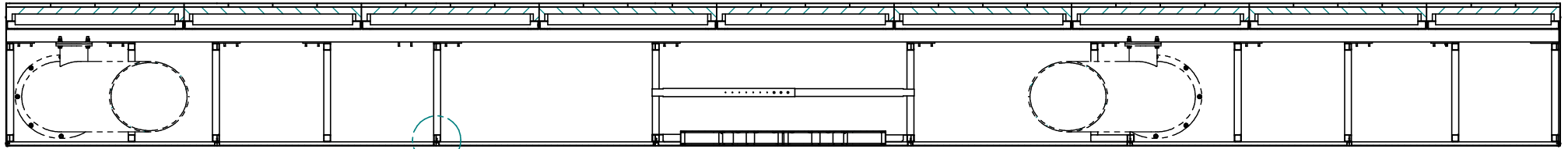
PAGE:
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DESIGN STATUS :
NOT FOR CONSTRUCTION

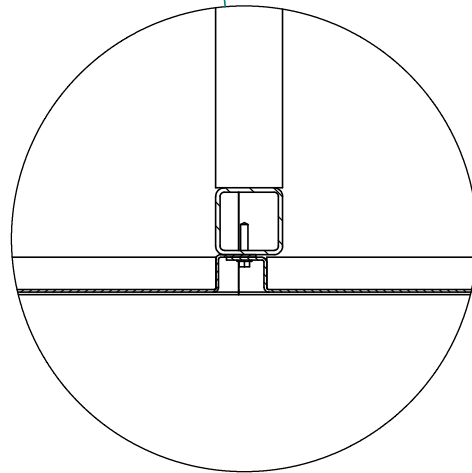
BY: SCALE @ A3 :
km AS SHOWN

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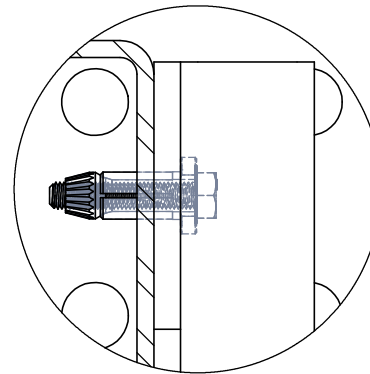
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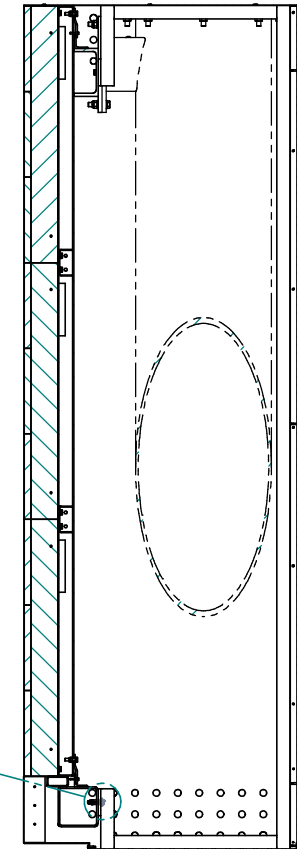
SECTION B-B
SCALE 1 : 30



DETAIL D
SCALE 1 : 4



DETAIL C
SCALE 1 : 2



SECTION A-A
SCALE 1 : 20



LINEAR DIMENSION / TOLERANCE :
≤1000 / ±1.0
>1000 / ±2.0



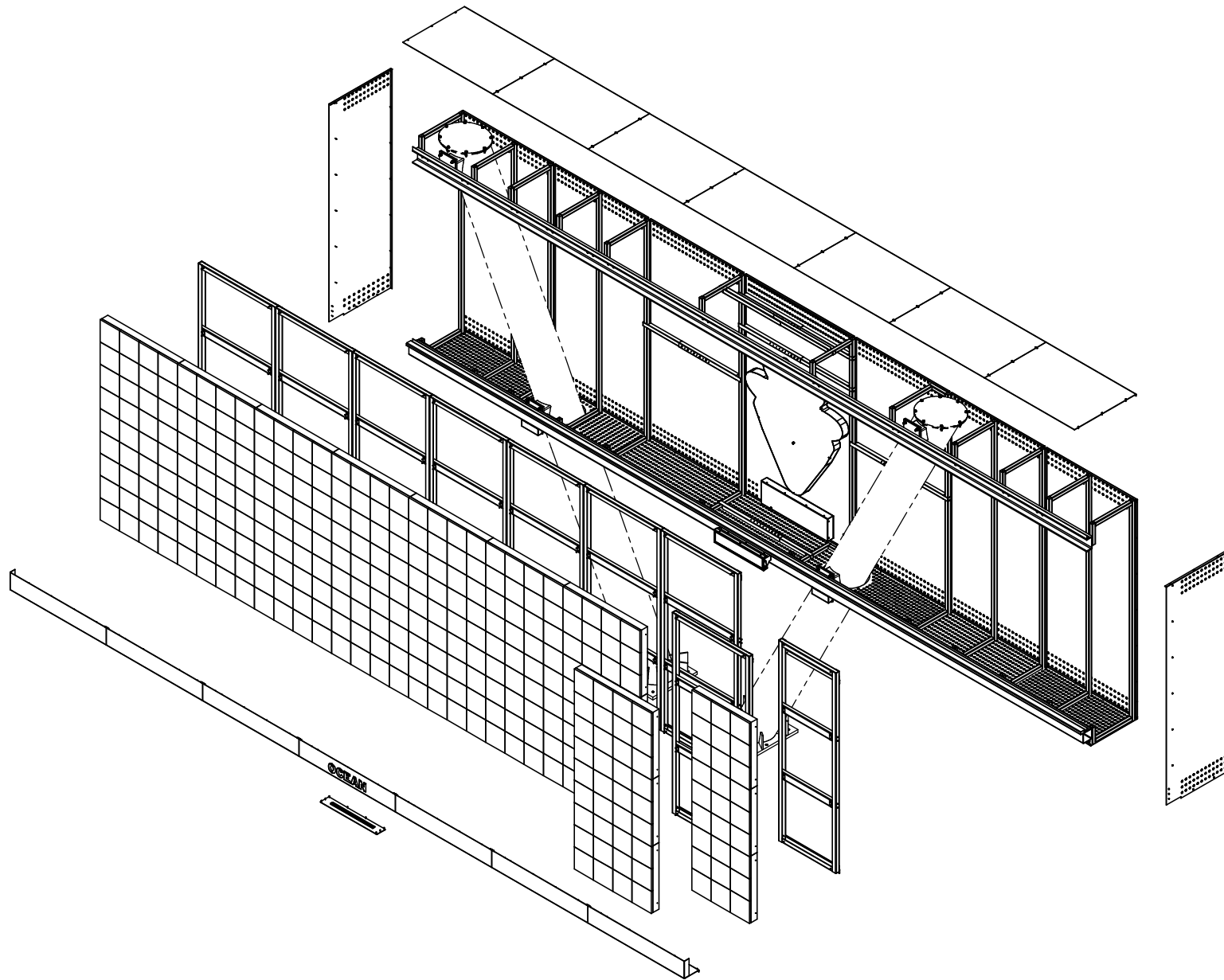
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PRODUCT TYPE :
DIGITAL SCREEN - 96 SHEET
PAGE TITLE :
SECTIONS AND DETAILS
DRAWING / DOCUMENT NO :
GA-OCE-DIG32841-02-05

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DESIGN STATUS :
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BY: SCALE @ A3 :
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B
DATE :
01.10.25



ISOMETRIC EXPLODED VIEW
SCALE 1 : 50



LINEAR DIMENSION / TOLERANCE :
≤1000 / ±1.0
>1000 / ±2.0



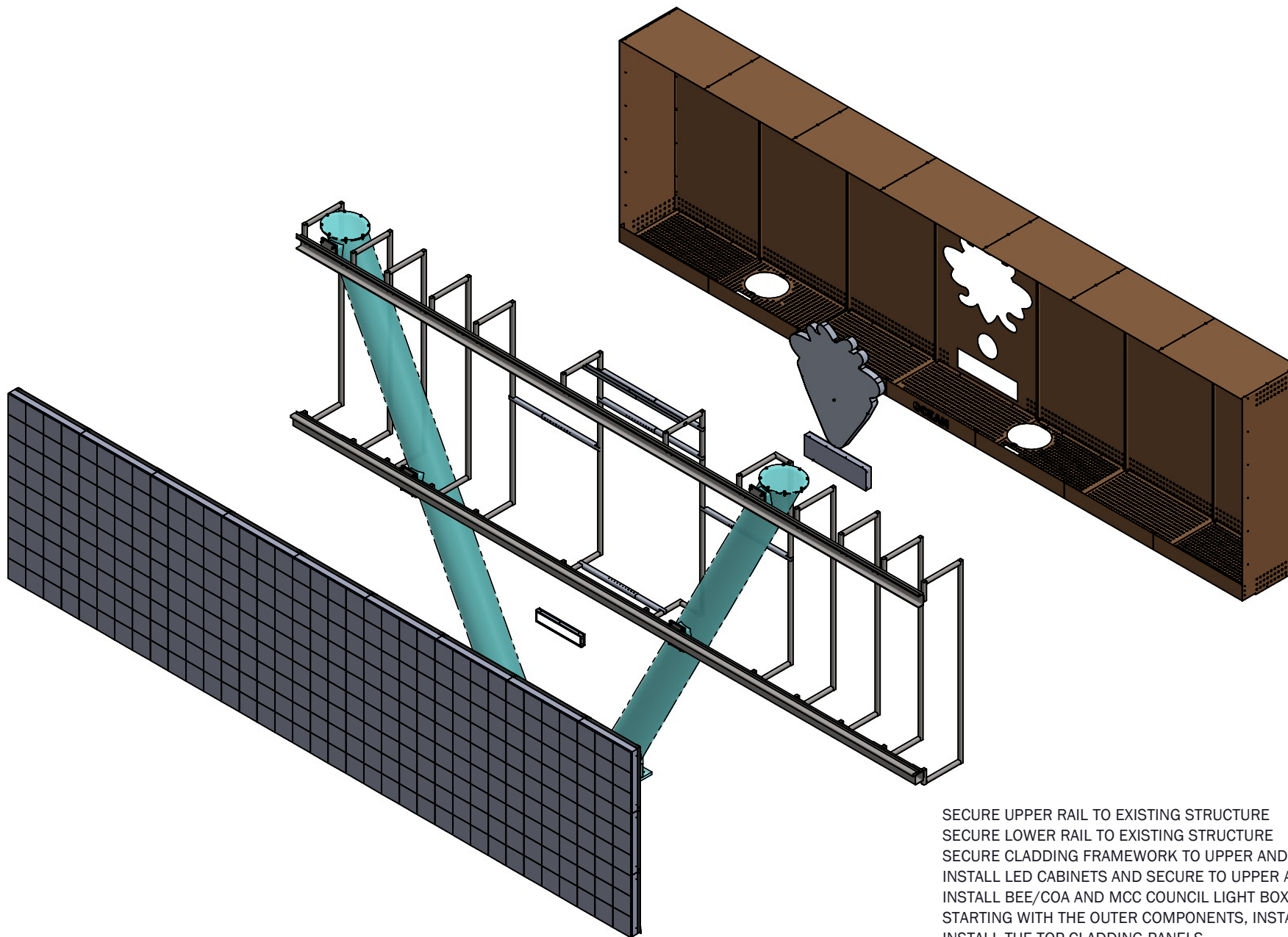
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PRINCESS ROAD

PRODUCT TYPE :
DIGITAL SCREEN - 96 SHEET
PAGE TITLE :
EXPLODED ASSEMBLY
DRAWING / DOCUMENT NO :
GA-OCE-DIG32841-02-05

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DESIGN STATUS :
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BY: SCALE @ A3 :
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ISOMETRIC EXPLODED VIEW
SCALE 1 : 50

SECURE UPPER RAIL TO EXISTING STRUCTURE
SECURE LOWER RAIL TO EXISTING STRUCTURE
SECURE CLADDING FRAMEWORK TO UPPER AND LOWER RAIL
INSTALL LED CABINETS AND SECURE TO UPPER AND LOWER RAIL
INSTALL BEE/COA AND MCC COUNCIL LIGHT BOXES TO MIDDLE REAR PANEL
STARTING WITH THE OUTER COMPONENTS, INSTALL THE REAR AND SIDE CLADDING
INSTALL THE TOP CLADDING PANELS
INSTALL LIGHTBOX TO LOWER RAIL
INSTALL FRONT LOWER CLADDING
INSTALL UNDERSIDE CLADDING



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INSTALLATION DETAILS
DRAWING / DOCUMENT NO :
GA-OCE-DIG32841-02-05

PAGE:
5/5

DESIGN STATUS :
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BY: SCALE @ A3 :
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