

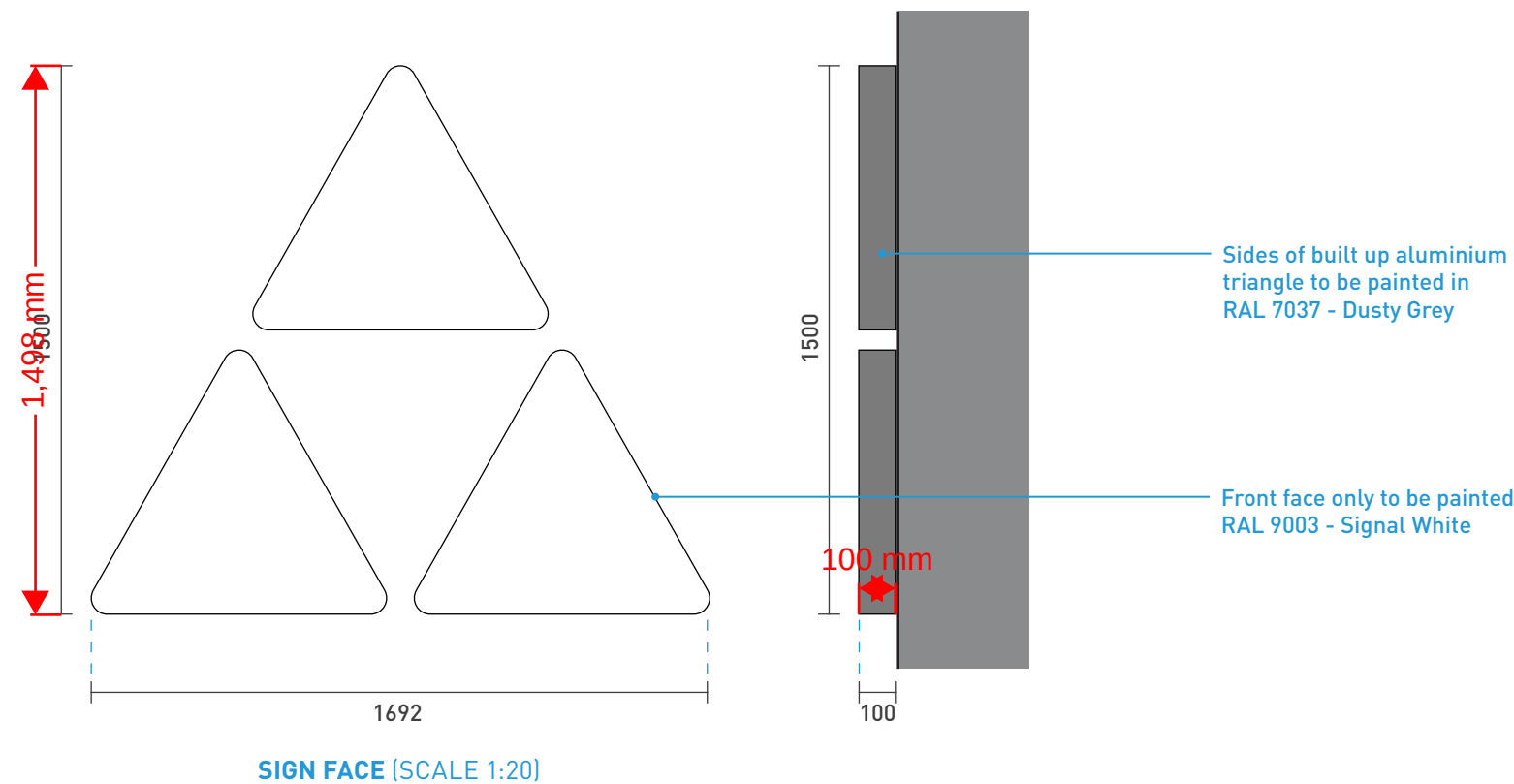
11456

TRITAX SYMMETRY, MERSEYSIDE

REVISION	DATE	DESCRIPTION	DRAWN BY	CHECKED BY
P01	07.06.2023	PRELIMINARY ISSUE	AK	GB
P02	22.06.2023	UPDATES AS PER UMC (MY) MARK UP 15.06.2023	AK	GB
P03	30.06.2023	UPDATES AS PER UMC (MY) MARK UP 29.06.2023	AK	GB
P04	23.08.2023	Scale bars added to signage as per planning consultant request	RW	GB

SIGN TYPE 01 - HIGH LEVEL SMALL BUILDING IDENTIFICATION SIGN

South elevation

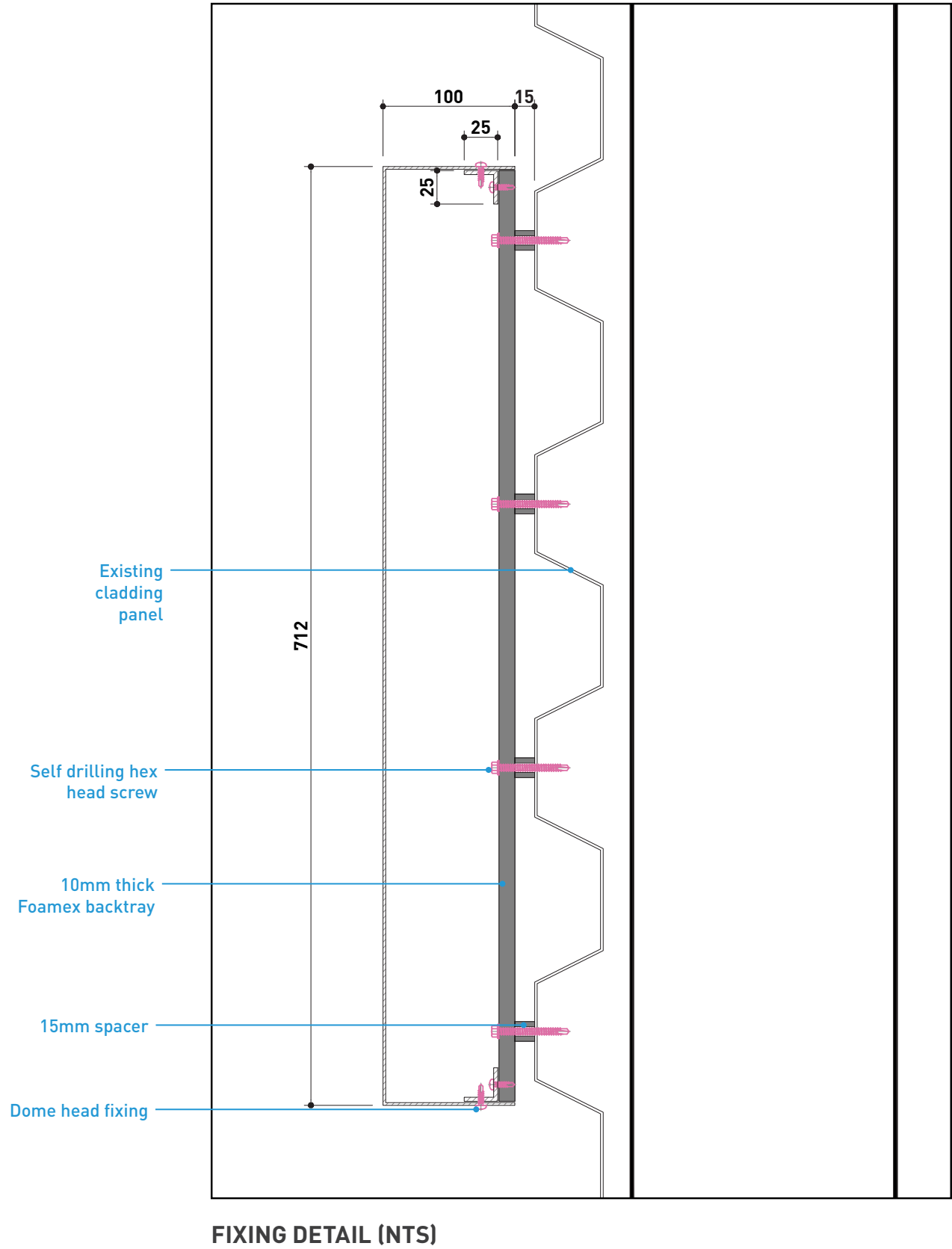


TYPE 01

Total Height: 1500mm
Total Width: 1692mm
Total Depth: 100mm

Built up aluminium trays with foamex backtrays. Fixed back to corrugated cladding sheets using self drilling tek screws with 15mm spacers.

- Fixing:** Mechanical
- Quantity:** 1nr.
- Font:** Client Brand Logo
- Colours:** RAL 9003 (Signal White), RAL 7037 (Dusty Grey)



Notes:

Colour References:

- RAL 9003
- RAL 7037

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

Checked By: GB

Client:

GMI

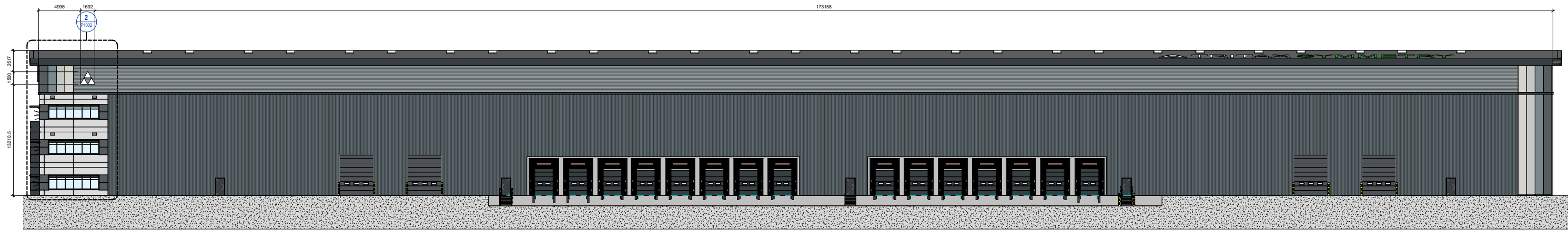
Project:

TRITAX

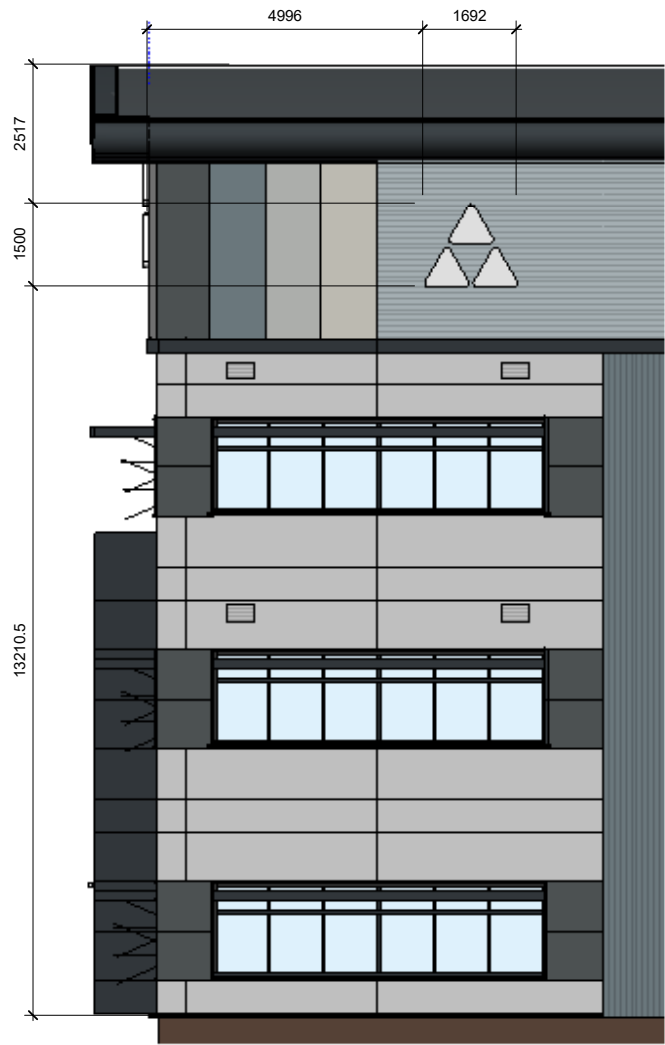


SIGN TYPE 01 - HIGH LEVEL SMALL BUILDING IDENTIFICATION SIGN

South elevation



SOUTH ELEVATION
EXTRACT FROM UMC DRAWING NO. P1002



SIGN LOCATION
EXTRACT FROM UMC DRAWING NO. P1002

Notes:

Colour References:

- RAL 9003
- RAL 7037

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

Checked By: GB

Client:

GMI

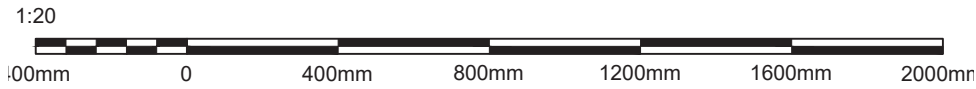
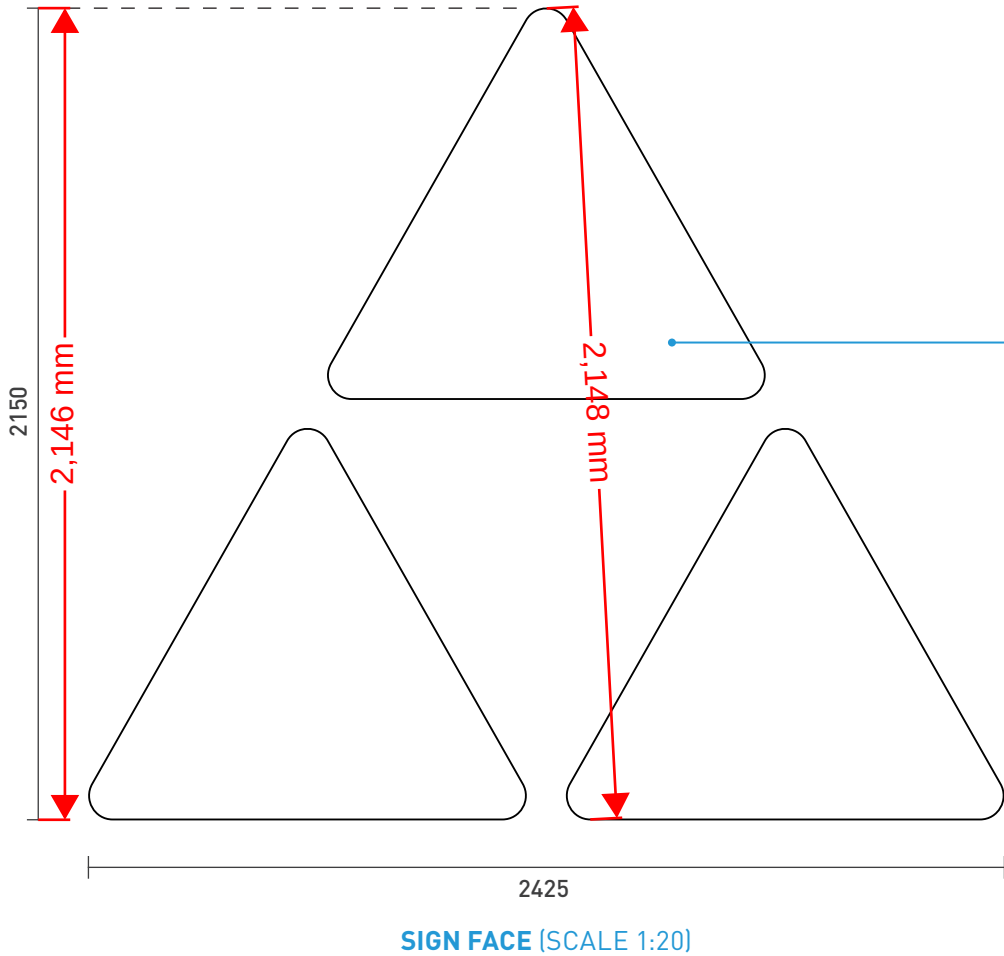
Project:

TRITAX



SIGN TYPE 02 - HIGH LEVEL SMALL BUILDING IDENTIFICATION SIGN

West & East elevation

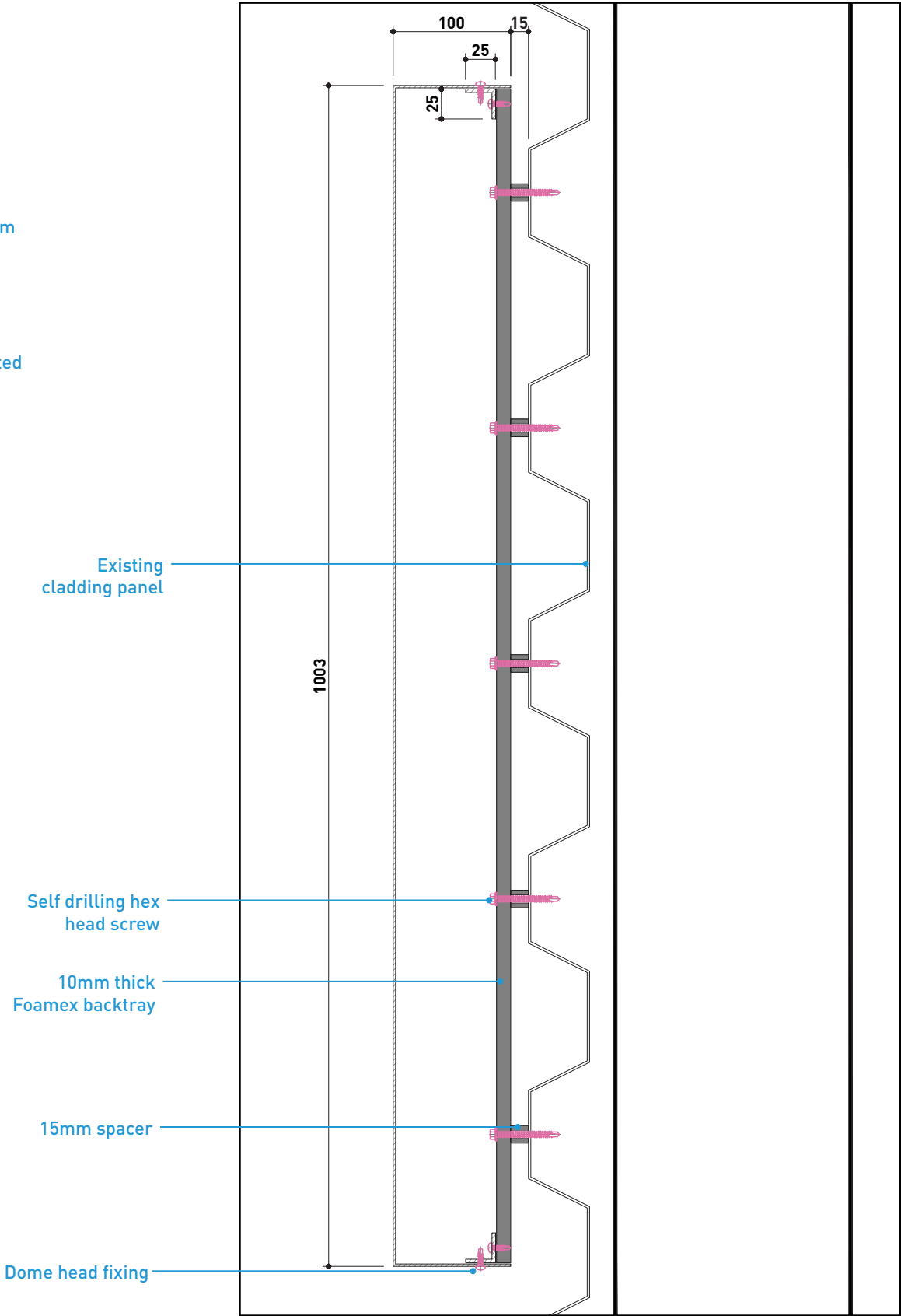
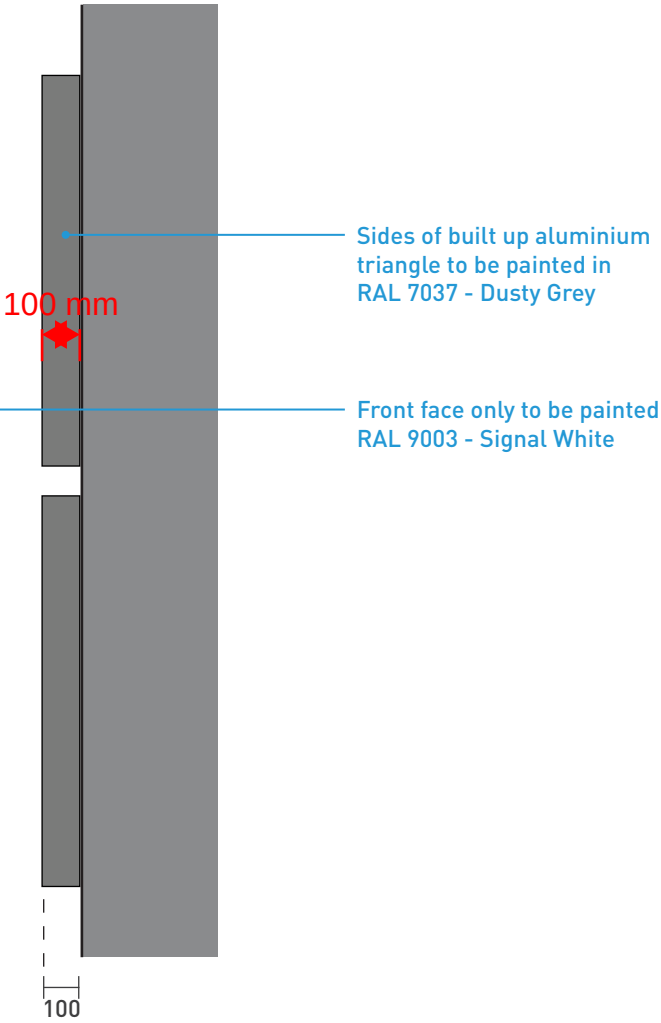


TYPE 02

Total Height: 2150mm
Total Width: 2425mm
Total Depth: 100mm

Built up aluminium trays with foamex backtrays. Fixed back to corrugated cladding sheets using self drilling tek screws with 15mm spacers.

- Fixing:** Mechanical
- Quantity:** 2nr.
- Font:** Client Brand Logo
- Colours:** RAL 9003 (Signal White), RAL 7037 (Dusty Grey)



FIXING DETAIL (NTS)

Notes:

Colour References:

- RAL 9003
- RAL 7037

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

Checked By: GB

Client:

GMI

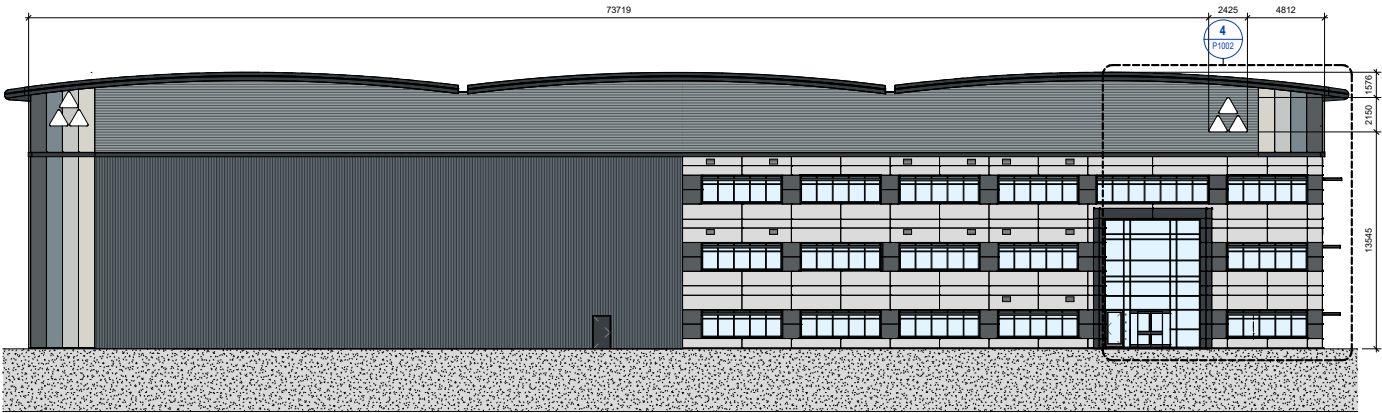
Project:

TRITAX



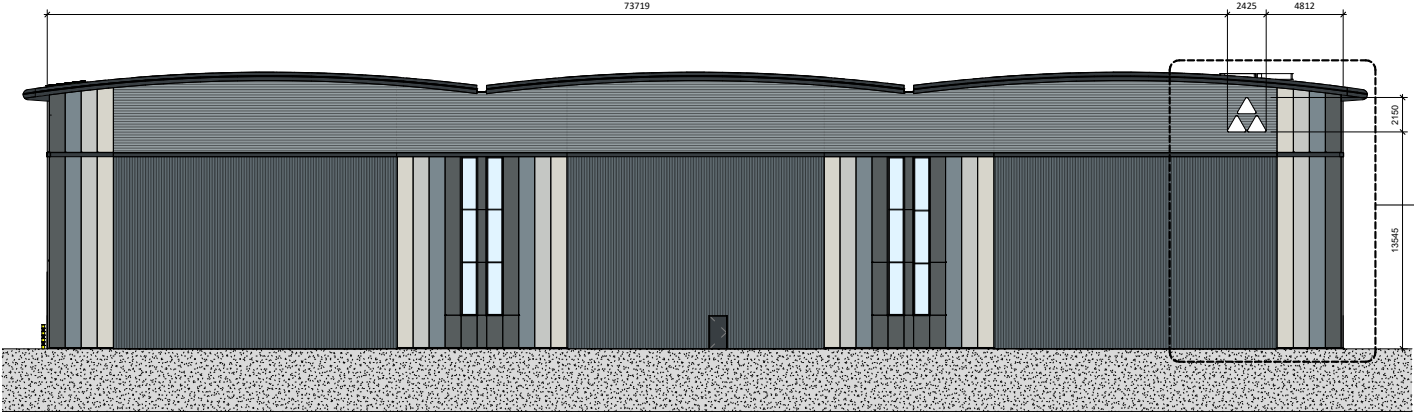
SIGN TYPE 02 - HIGH LEVEL SMALL BUILDING IDENTIFICATION SIGN

West & East elevation



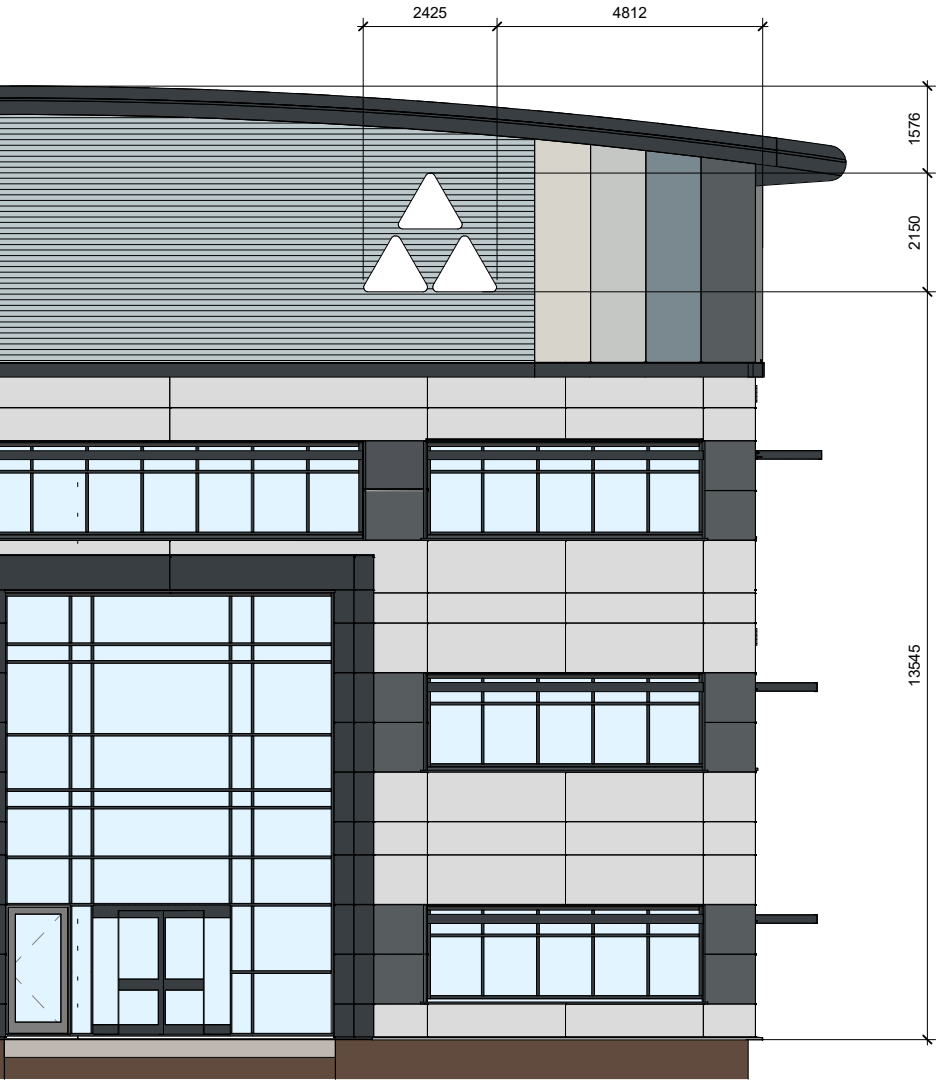
WEST ELEVATION

EXTRACT FROM UMC DRAWING NO. P1002



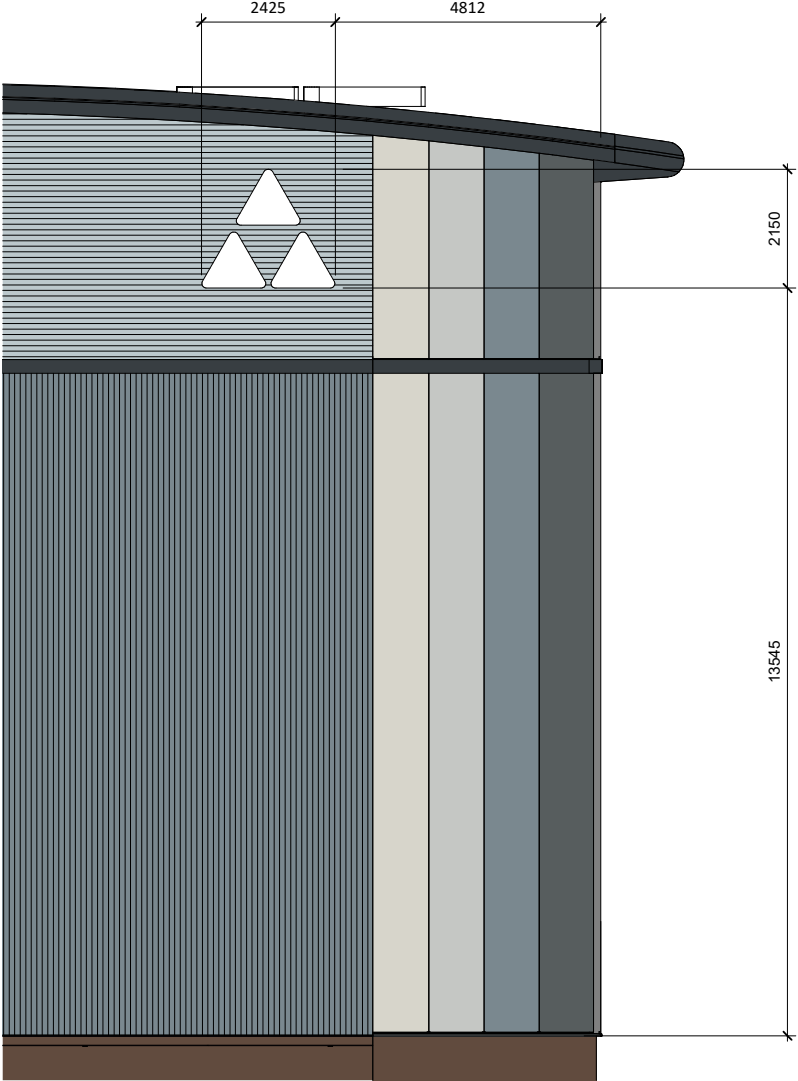
EAST ELEVATION

EXTRACT FROM UMC DRAWING NO. P1002



SIGN LOCATION (WEST ELEVATION)

EXTRACT FROM UMC DRAWING NO. P1002



SIGN LOCATION (EAST ELEVATION)

EXTRACT FROM UMC DRAWING NO. P1002

Notes:

Colour References:

- RAL 9003
- RAL 7037

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

Checked By: GB

Client:

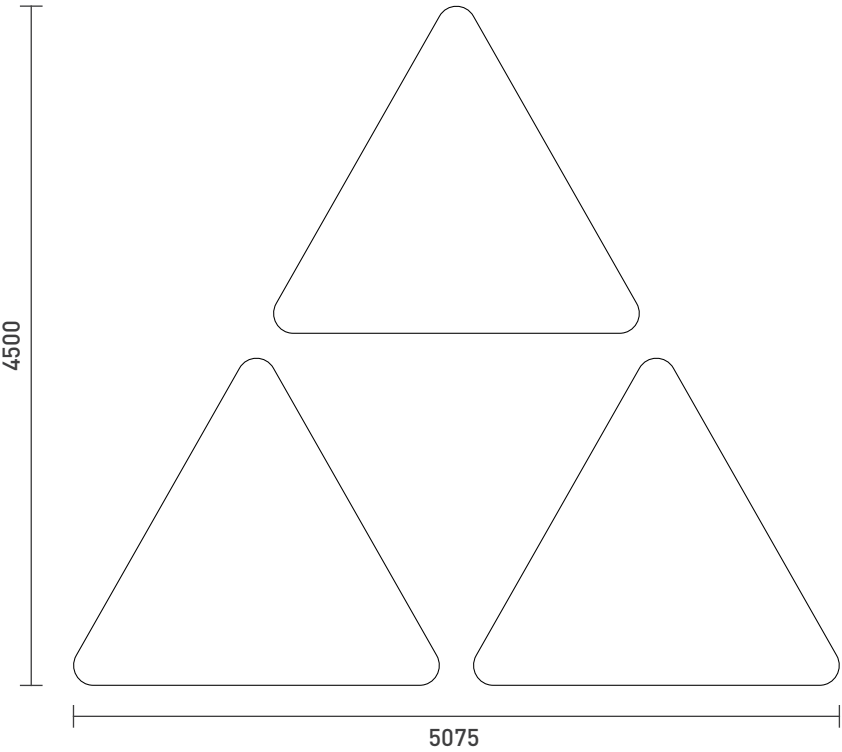
GMI

Project:

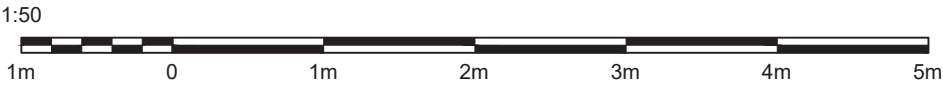
TRITAX



SIGN TYPE 03A - ROOF MOUNTED SIGN



SIGN FACE (SCALE 1:50)

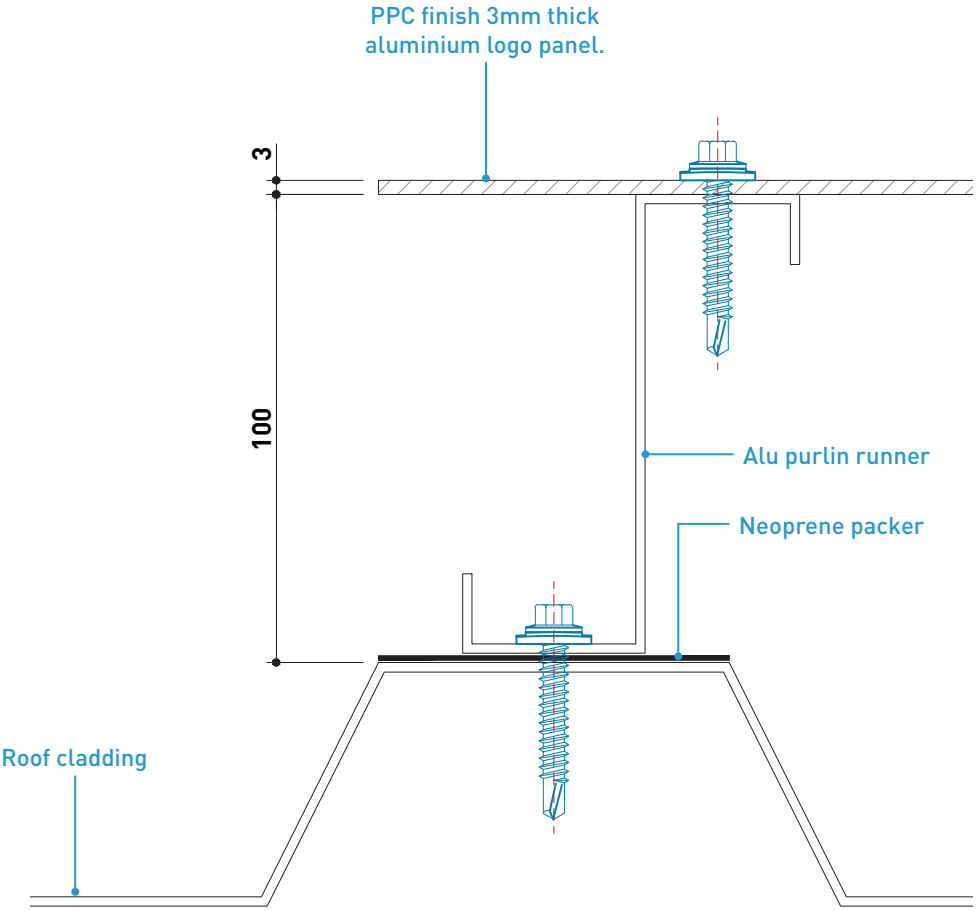


TYPE 03B

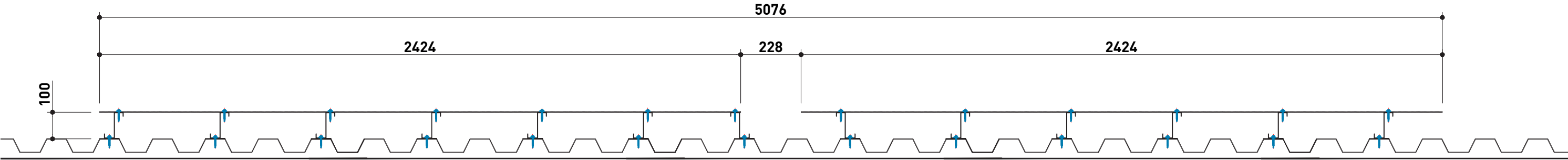
Total Width: 4500mm
Total Length: 5075mm
Thickness: 5mm

3mm thick aluminium laser cut flat letters & logo to be face fixed into aluminium runner mounted on roof sheets. Fixings to be colour matched to letters. Self drilling teks to be used.

- Fixing:** Mechanical
- Quantity:** 1nr.
- Font:** Client Brand Logo
- Colours:** RAL 9003 (Signal White)



FIXING DETAIL (NTS)



SECTION THROUGH SIGN (NTS)

Notes:

Colour References:



FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

Checked By: GB

Client:

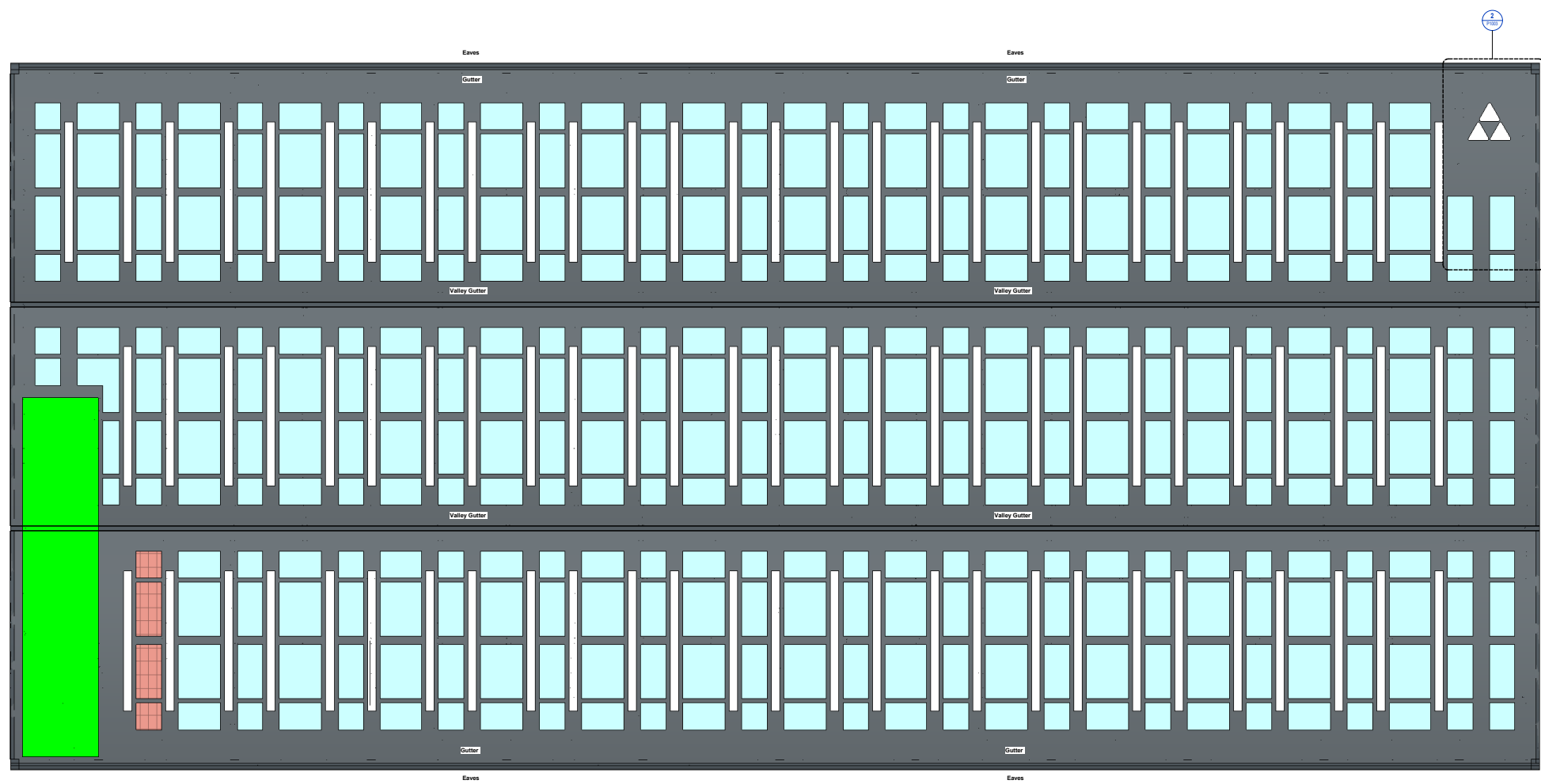
GMI

Project:

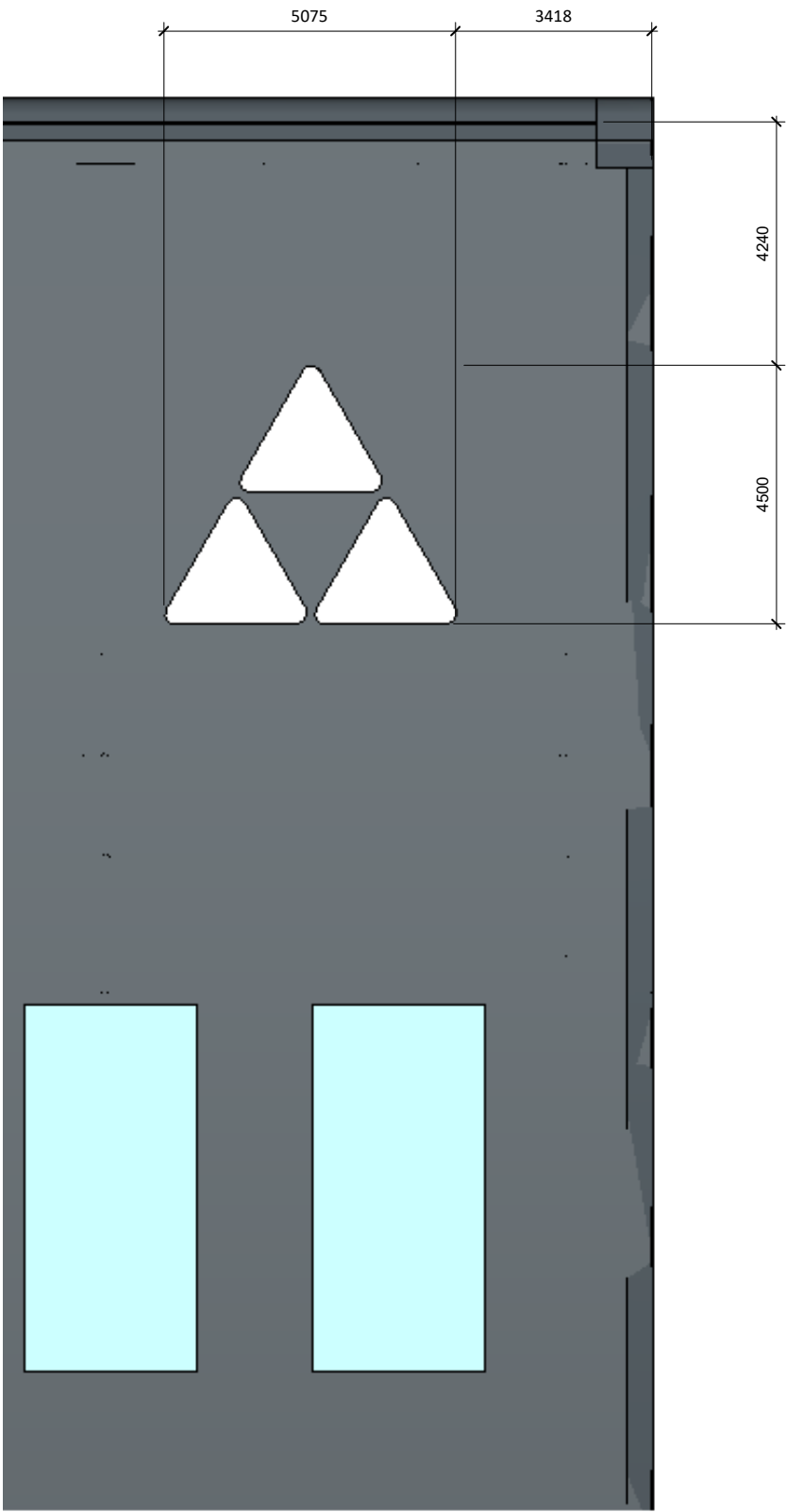
TRITAX



SIGN TYPE 03A - ROOF MOUNTED SIGN



ROOF PLAN
EXTRACT FROM UMC DRAWING NO. P1002



ROOF SIGN LOCATION
EXTRACT FROM UMC DRAWING NO. P1002

Notes:

Colour References:

 RAL 9003

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

Checked By: GB

Client:

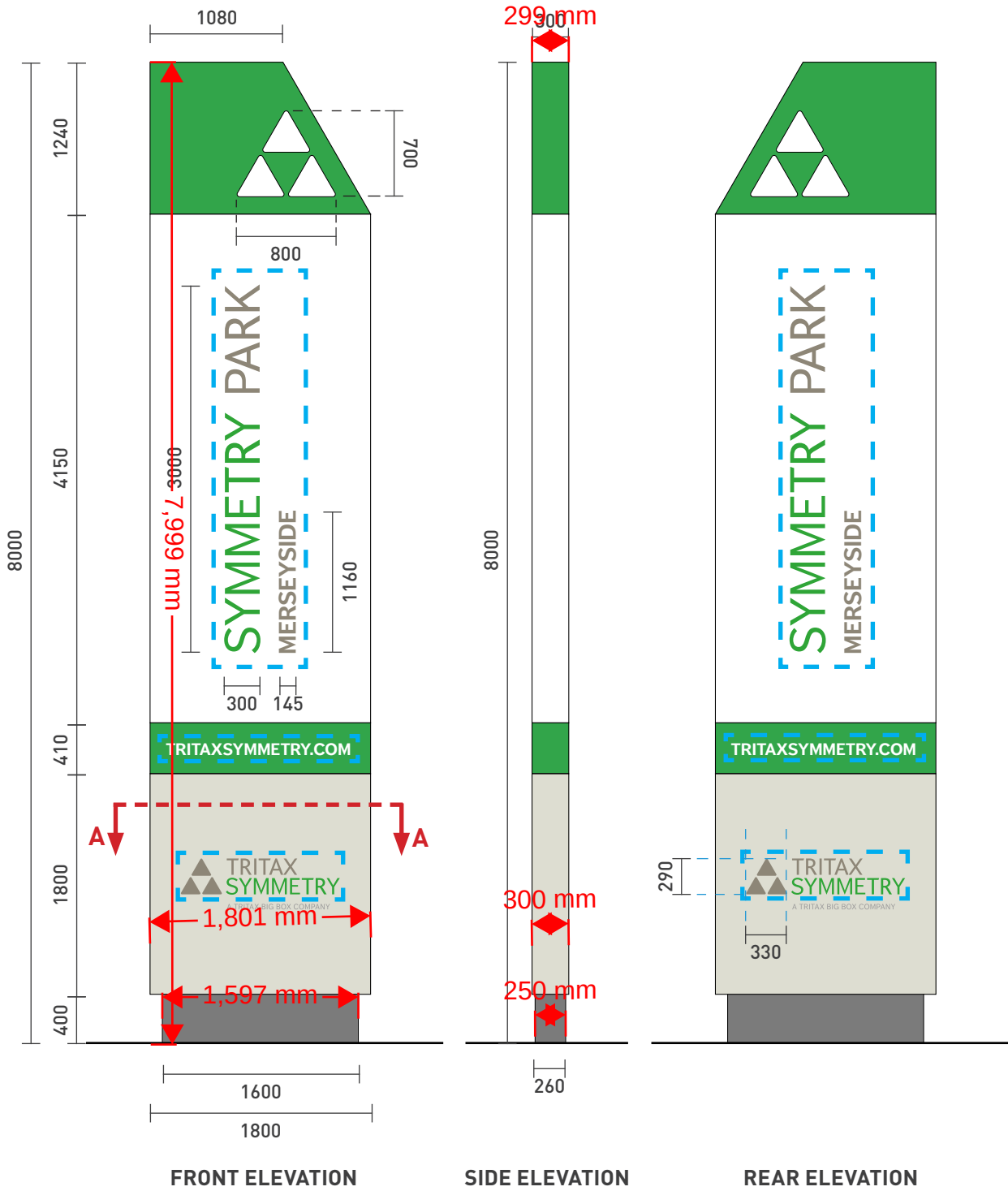
GMI

Project:

TRITAX

ASCOT EST. 1938

SIGN TYPE 04 - MAIN ENTRANCE STATEMENT TOTEM SIGN



TYPE 04

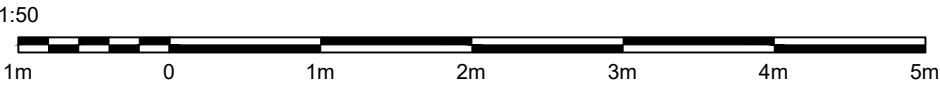
Total Height: 8000mm
Total Width: 1800mm
Total Depth: 300mm

Freestanding double sided, internally illuminated monolith. Structural framework from 250 x 150mm painted mild steel RHS with 150 x 150mm horizontal ties. Cladding from 3mm thick PPC finish aluminium panels. 'Symmetry Park Merseyside' & 'Tritax Symmetry' letters to be push through 050 Opal acrylic with face applied translucent vinyl. Website to be push through 050 Opal acrylic. All acrylic letters backlit. Illumination from internally bonded Tetra MiniMAX LED lighting modules with a colour temperature of 6500K. Illumination levels = <600cd/m². Power to be brought to sign location by others. Ascot to provide boltage for when the foundation is poured.

- Fixing:** Mechanical
- Quantity:** 2nr.
- Font:** Client Brand Logo & Dagny Pro Bold
- Colours:** RAL 9003 (Signal White)
RAL 9002 (Grey White)
RAL 6018 (Yellow Green)
RAL 7037 (Dusty Grey)
K50 & K30

--- HIGHLIGHTS ILLUMINATED TEXT

SECTION A-A DETAILED ON FOLLOWING PAGE



Notes:

Colour References:			
	RAL 9003		K50
	RAL 6018		K30
	RAL 7037		RAL 9002

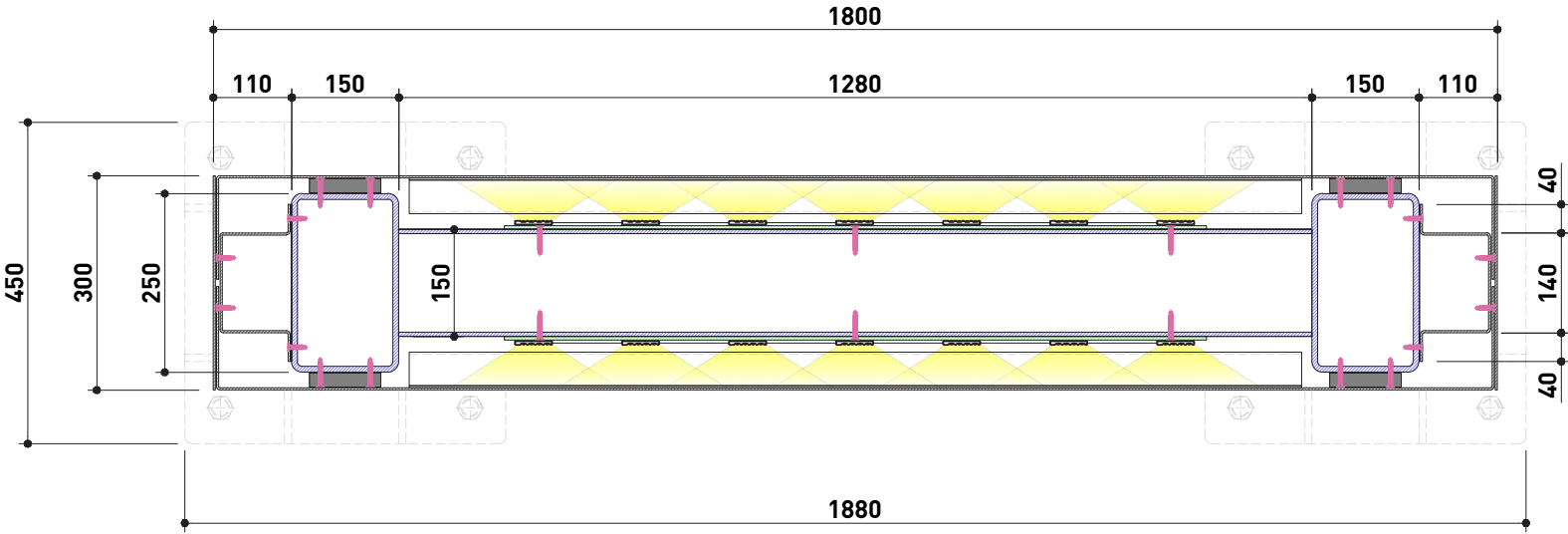
FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:	N/A
	Revision:
	P04
Start Date:	07/06/2023
Rev. Date:	30/06/2023
Drawn By:	AK
Checked By:	GB

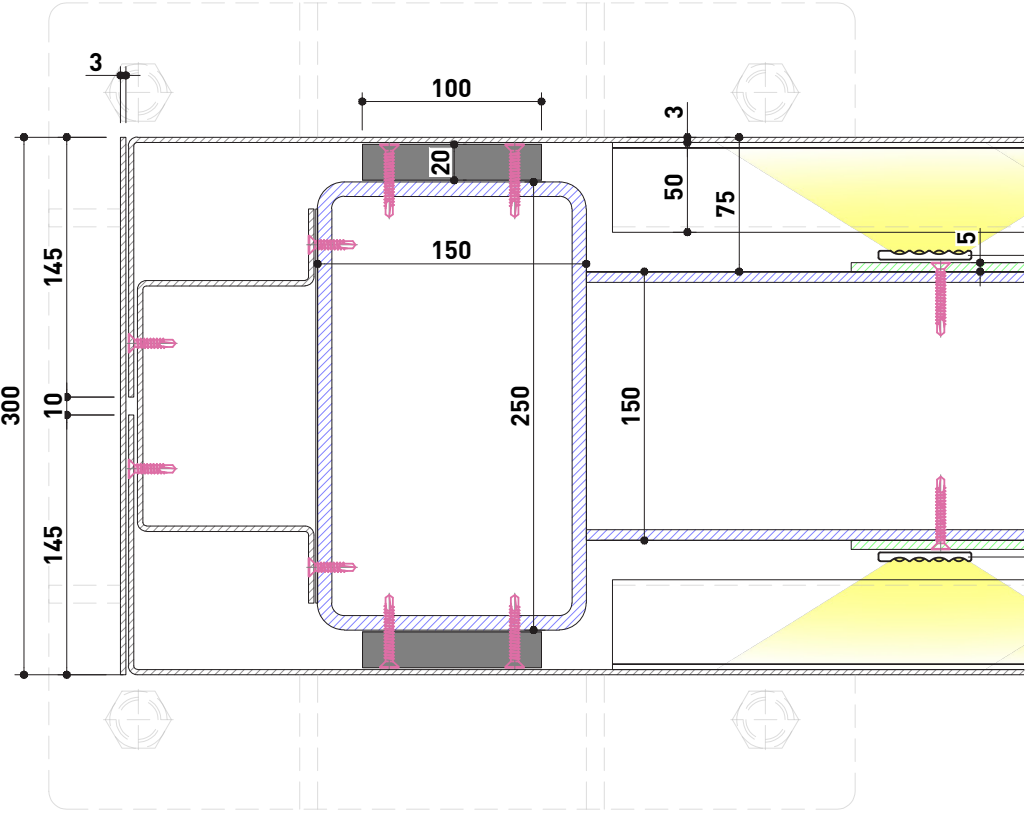
Client:	GMI
Project:	TRITAX



SIGN TYPE 04 - MAIN ENTRANCE STATEMENT TOTEM SIGN - SECTION DETAILS



SECTION A-A (NTS)



Notes:

Colour References:

	RAL 9003		K50
	RAL 6018		K30
	PMS 416 C		RAL 9002

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FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

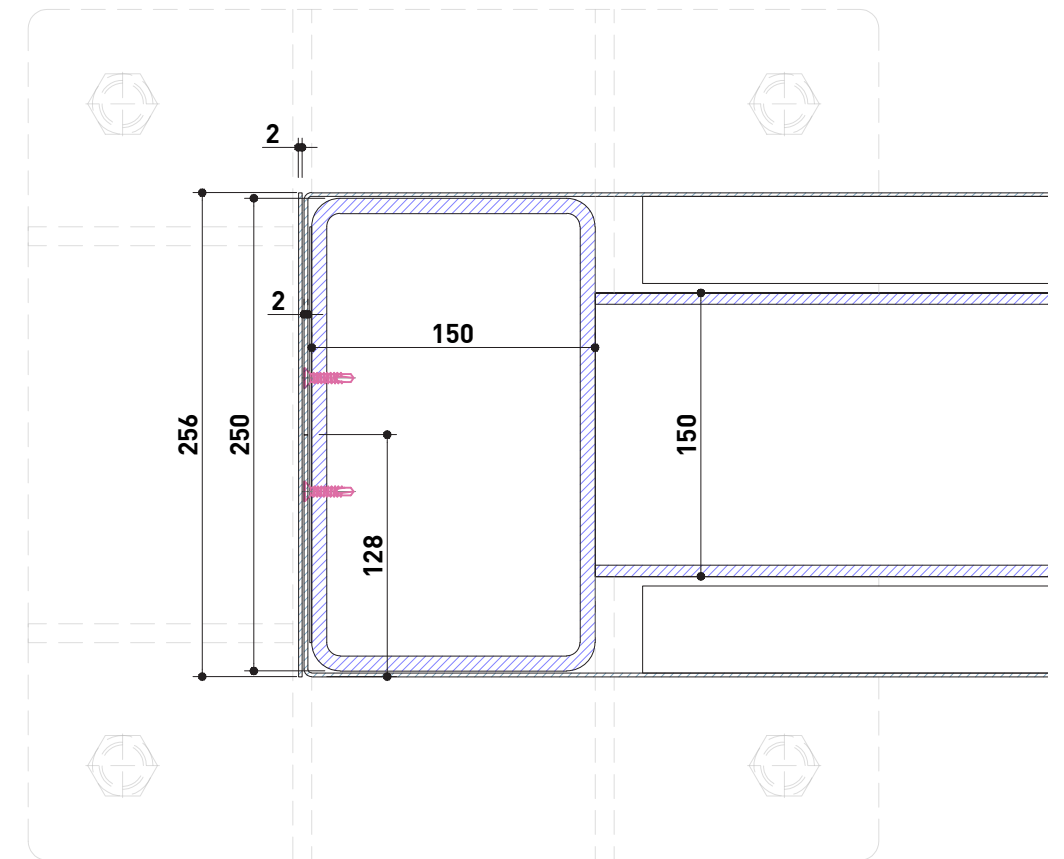
Checked By: GB

Client:

GMI

Project:

TRITAX

[illegible]

SECTION THROUGH SKIRTING

**OVERALL DEAD LOAD: APPROX 2000KG.
BASED ON 250 X 150 X 8MM RHS FRAME.**

© Ascot Signs Ltd

 RAL 9003
  K50
 RAL 6018
  K30
 RAL 7037
  RAL 9002

**DO NOT MANUFACTURE
FROM THIS DOCUMENT**

N/A

Revision:

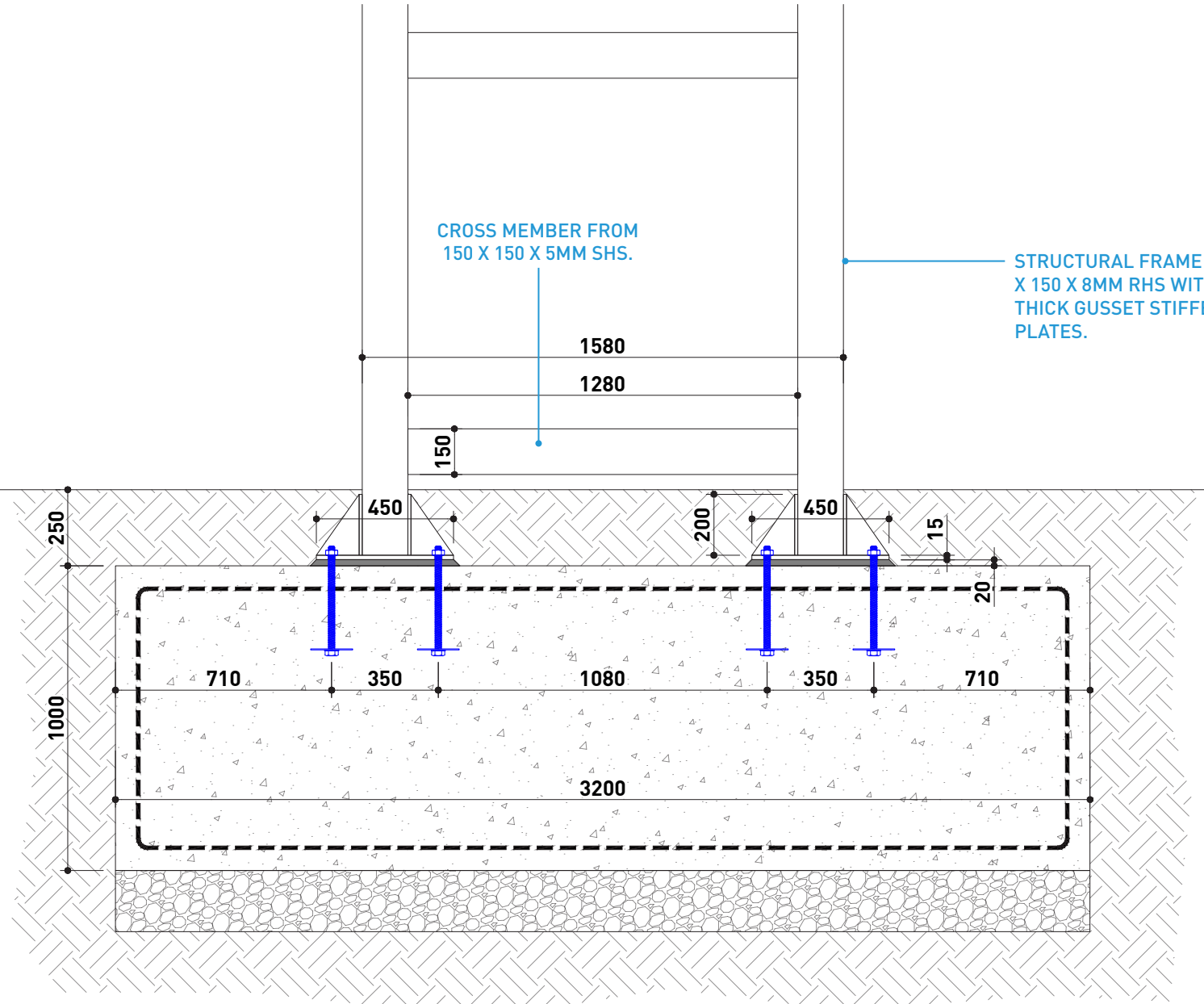
P04

Rev. Date: 30/06/2023
Drawn By: AK
Checked By: GB

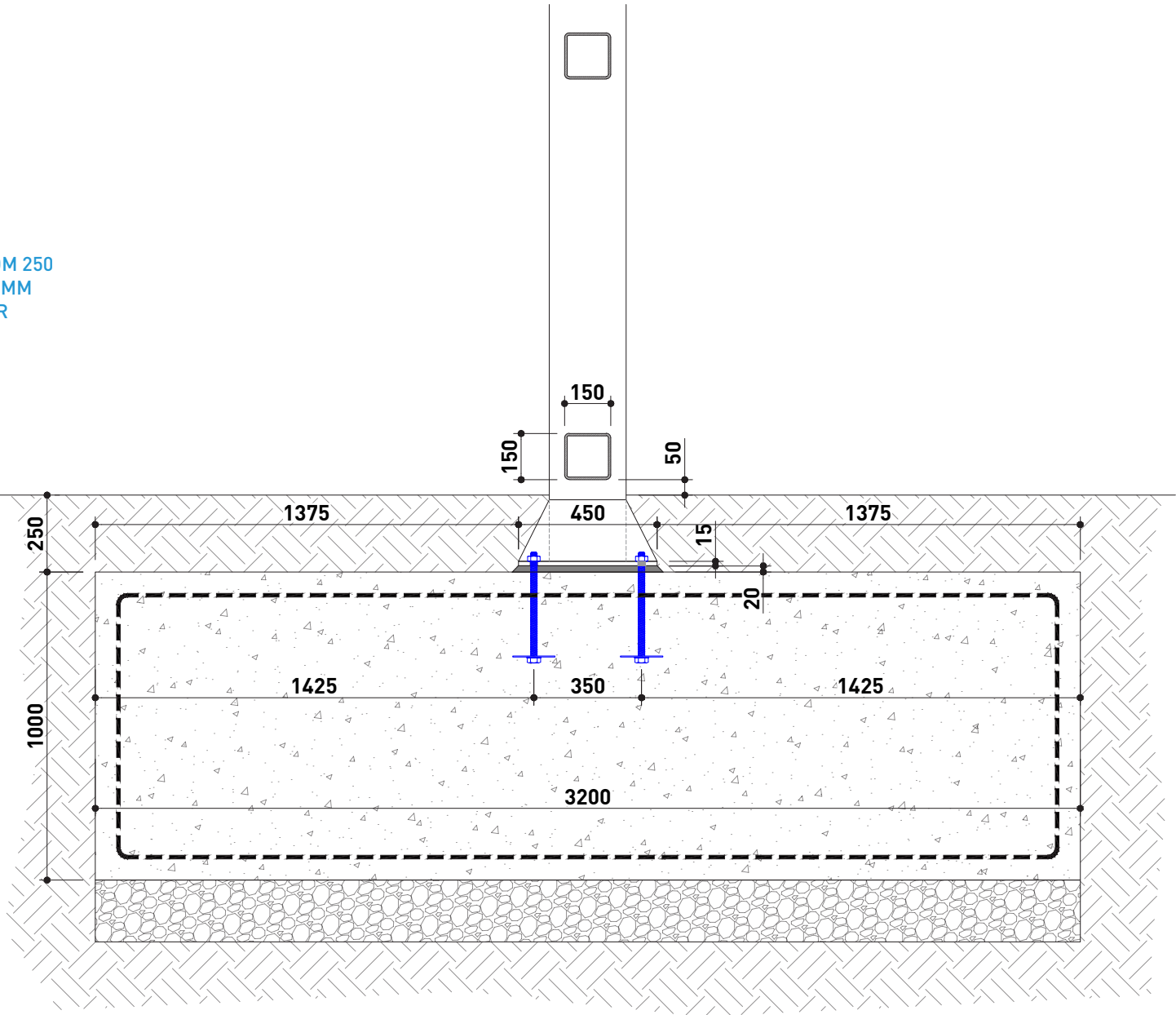
GMI
Project:
TRITAX

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SIGN TYPE 04 - MAIN ENTRANCE STATEMENT TOTEM SIGN - PROPOSED BASE DETAIL



SECTION A



SECTION B

Notes:

Colour References:

	RAL 9003		K50
	RAL 6018		K30
	RAL 7037		RAL 9002

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

Checked By: GB

Client:

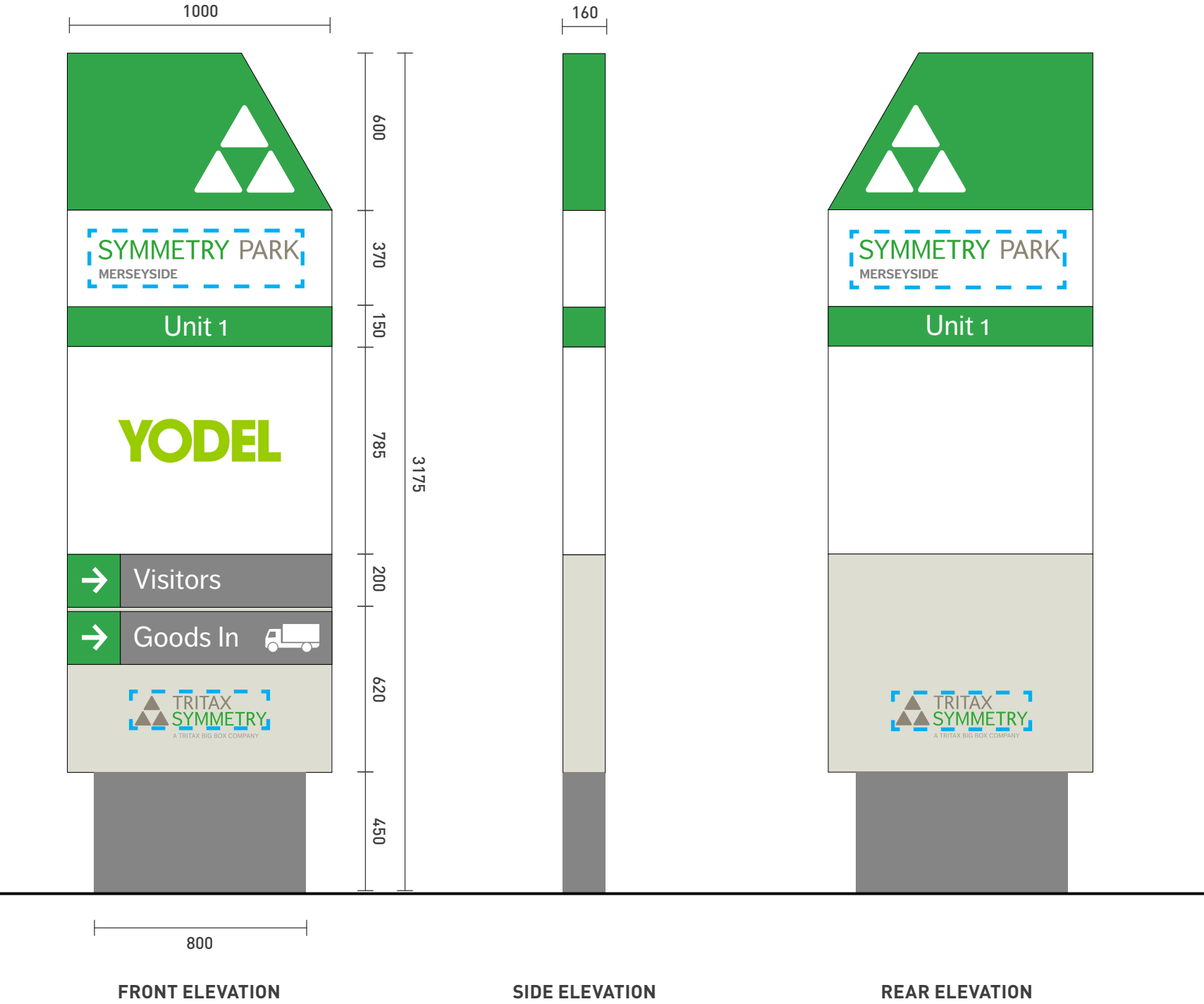
GMI

Project:

TRITAX



SIGN TYPE 07 - BUILDING SPECIFIC TOTEM SIGN



TYPE 07

Total Height: 3175mm
Total Width: 1000mm
Total Depth: 150mm

Freestanding double sided, internally illuminated monolith. Structural framework from 150 x 150mm painted mild steel RHS with 100 x 100mm horizontal ties. Cladding from 3mm thick PPC finish aluminium panels. 'Symmetry Park Merseyside' & 'Tritax Symmetry' letters to be push through 050 Opal acrylic with face applied translucent vinyl. Illumination from internally bonded Tetra MiniMAX LED lighting modules with a colour temperature of 6500K. Illumination levels = <600cd/m². Power to be brought to sign location by others. Ascot to provide boltcage for when the foundation is poured.

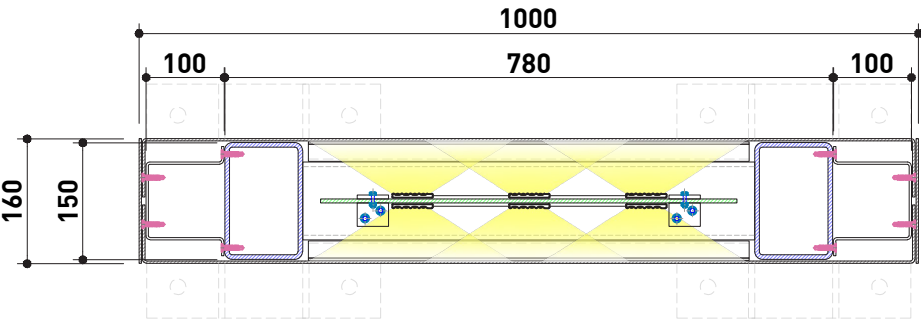
Fixing: Mechanical

Quantity: 1nr.

Font: Client Brand Logo & Dagny Pro Bold

Colours: RAL 9003 (Signal White)
RAL 9002 (Grey White)
RAL 6018 (Yellow Green)
RAL 7037, K50 & K30

--- HIGHLIGHTS ILLUMINATED TEXT



SECTION THROUGH TOTEM (NTS)



Notes:

Colour References:

	RAL 9003		K50
	RAL 6018		K30
	RAL 7037		RAL 9002

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

P04

Start Date: 07/06/2023

Rev. Date: 30/06/2023

Drawn By: AK

Checked By: GB

Client:

GMI

Project:

TRITAX



Technical drawing of a rectangular box with dimensions and internal components. The overall dimensions are 300 (width) and 300 (height). The top flange has a width of 220 and a height of 3. The main body has a width of 220 and a height of 160. The bottom flange has a width of 220 and a height of 10. The internal components include a central rectangular area with a width of 100 and a height of 140, and a smaller rectangular area with a width of 100 and a height of 75. The drawing also shows a cross-section of the box with a yellow shaded area, indicating the internal structure and components.

SKIRTING DETAIL

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ASCOT_{EST. 1938} IMAGINED

ARCHITECTURAL SIGNAGE & METALWORK

LONDON / BELFAST / LIVERPOOL / DUBLIN / DUSSELDORF