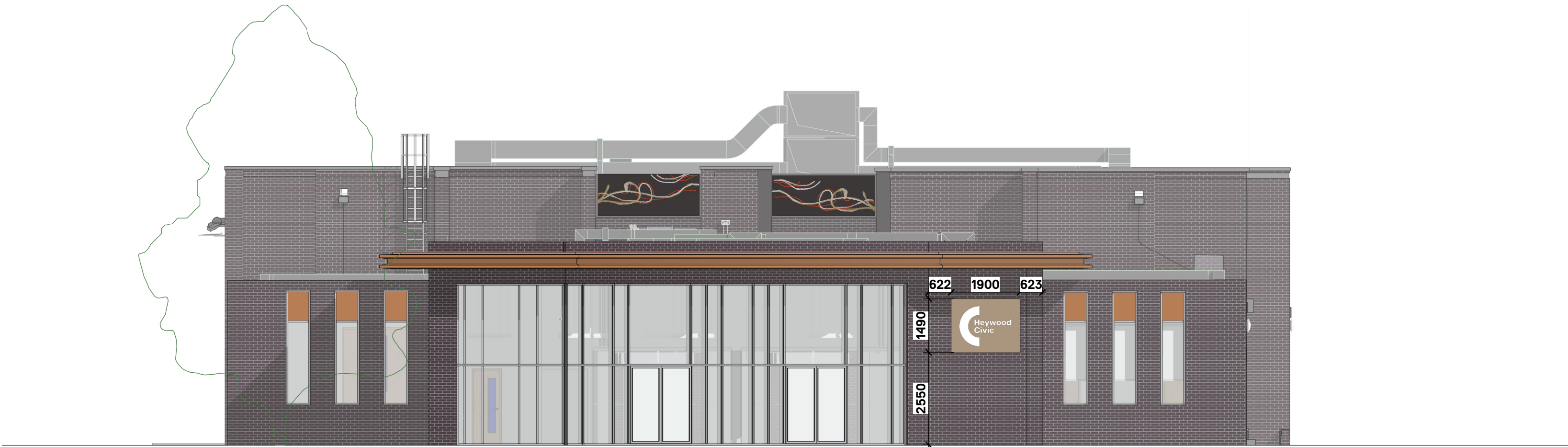
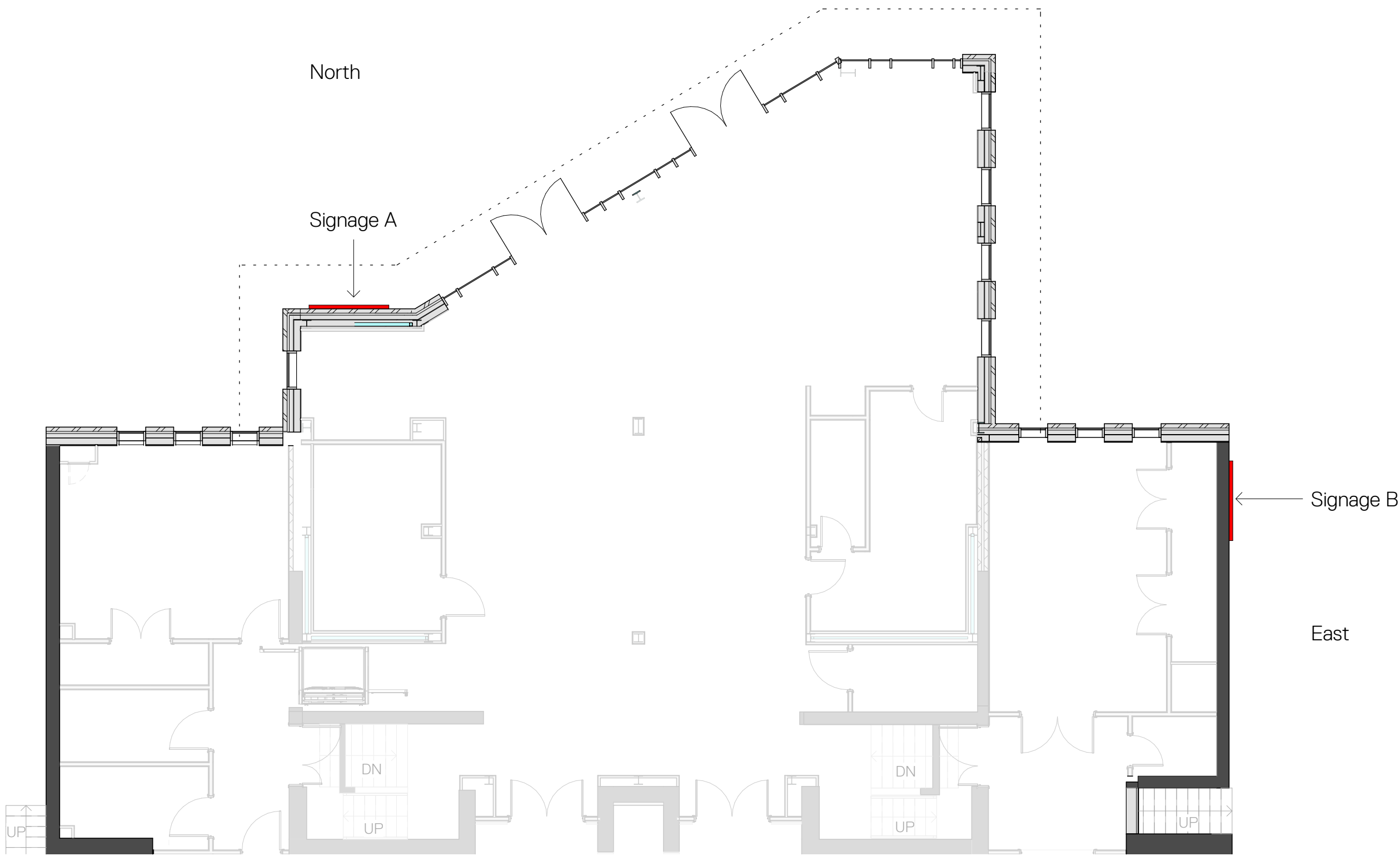




**A** Proposed North Elevation - Signage A  
1: 100



**B** Proposed East Elevation - Signage B  
1: 100



**1** Proposed Signage Location Plan  
1: 100



Illustration of Proposed Signage



Illustration of Proposed Signage Graphics

**NOTES:**

**Signage dimensions:**  
1900mm (w) x 1490mm (h) x 90mm (d)

**Signage height above ground level:**  
2550mm

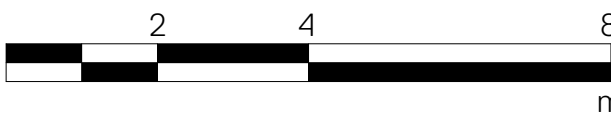
**Signage Font:**  
FK Grotesk Black

**Materiality:**  
Folded/welded/dressed aluminium, powder coated RAL metallic effect, fret cut design detail backed with opal white translucent acrylic.

**Fixing:**  
Flush fixed to the substrate with Zinc-Plated Carbon Steel Brick Bolts.

**Lighting:**  
Internal static warm white LED illumination to the fret cut design detail,  $\leq 600\text{cd/m}^2$ . Controlled as per mains power supply provided by the main contractor.

1:100



Notes:  
DO NOT SCALE. Use figured dimensions only. The contractor is requested to check all dimensions before the work is put in hand. Copyright of this drawing belongs solely to K2 Architects Ltd. This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without written permission. Areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts. K2 Architects is a limited company registered in England and Wales, Number 055 3153

Drawn BN 12/08/25

Checked CAS 12/08/25

Approved KH 12/08/25

**K2**  
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| Project   | Heywood Civic Centre<br>LCpl Stephen Shaw MC Way, Heywood<br>Greater Manchester, OL10 1LW | Status   | Issue    | Stage 5 | Construction |
|-----------|-------------------------------------------------------------------------------------------|----------|----------|---------|--------------|
| Drg Title | Proposed Signage                                                                          | Scale    | A1 Sheet | 1: 100  |              |
| Drg No.   | 564-K2A-B1-02-DR-A-90-302                                                                 | Revision | C01      |         |              |