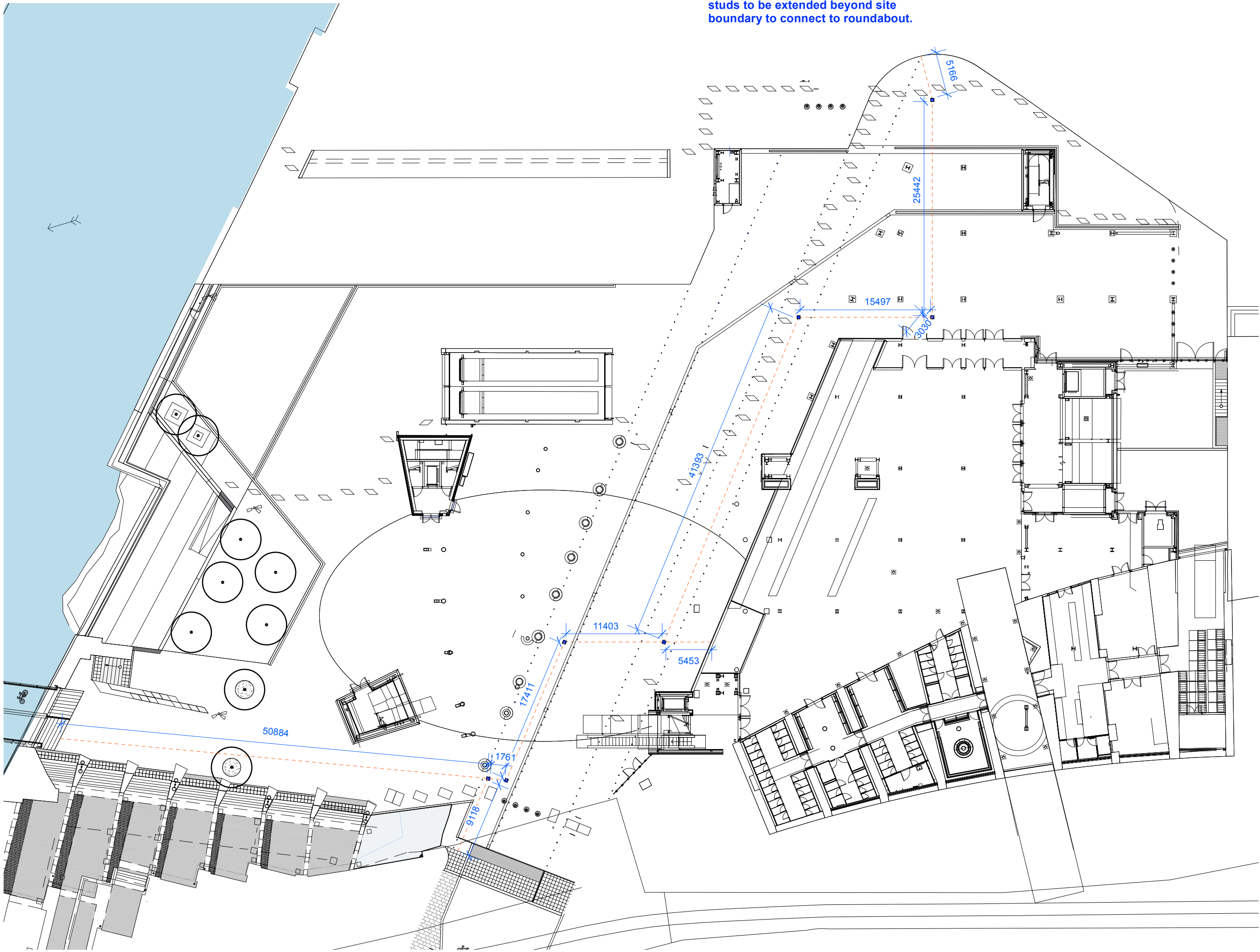
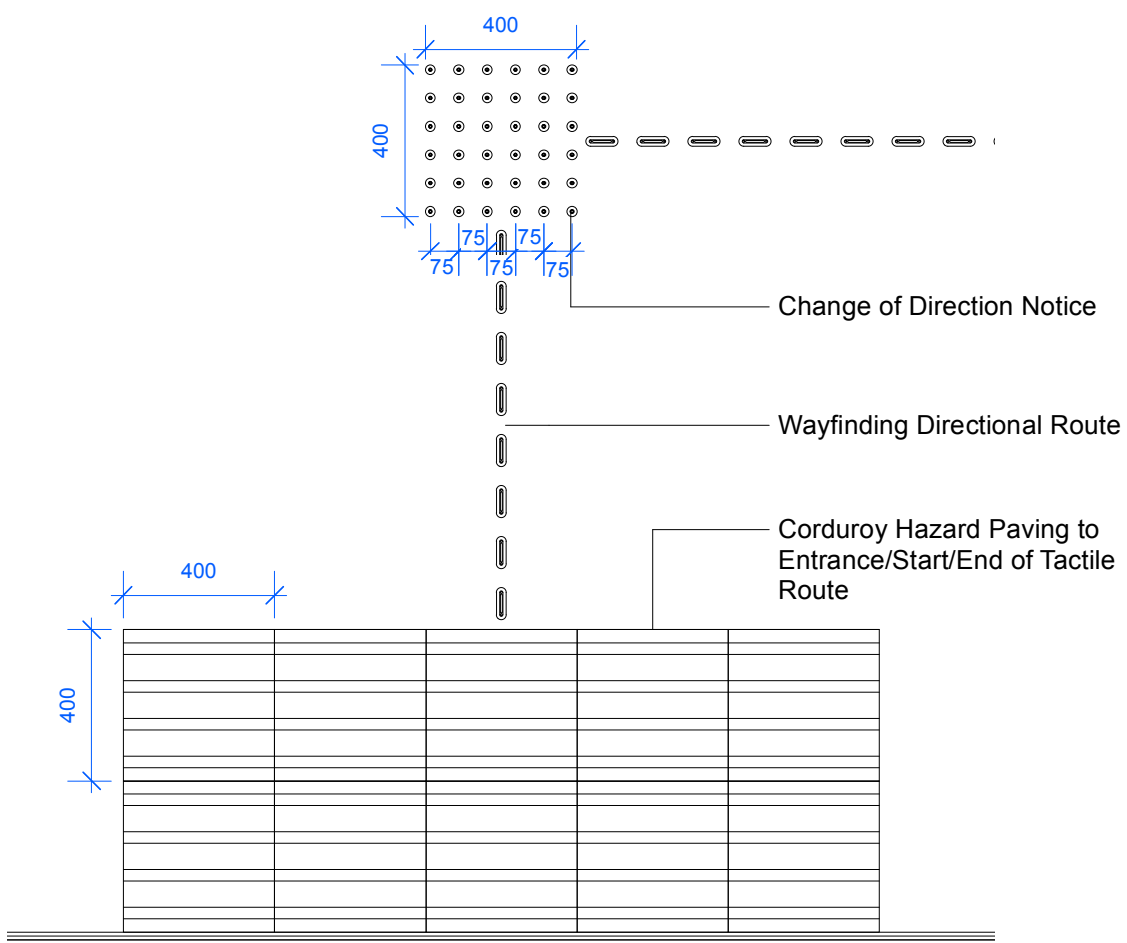


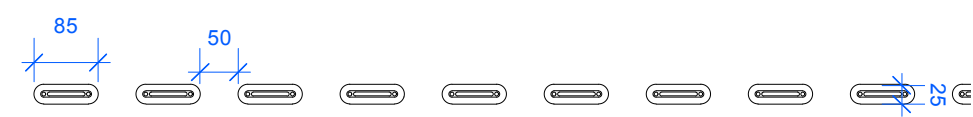


1 **Wayfinding Location Plan**
Scale: 1:400

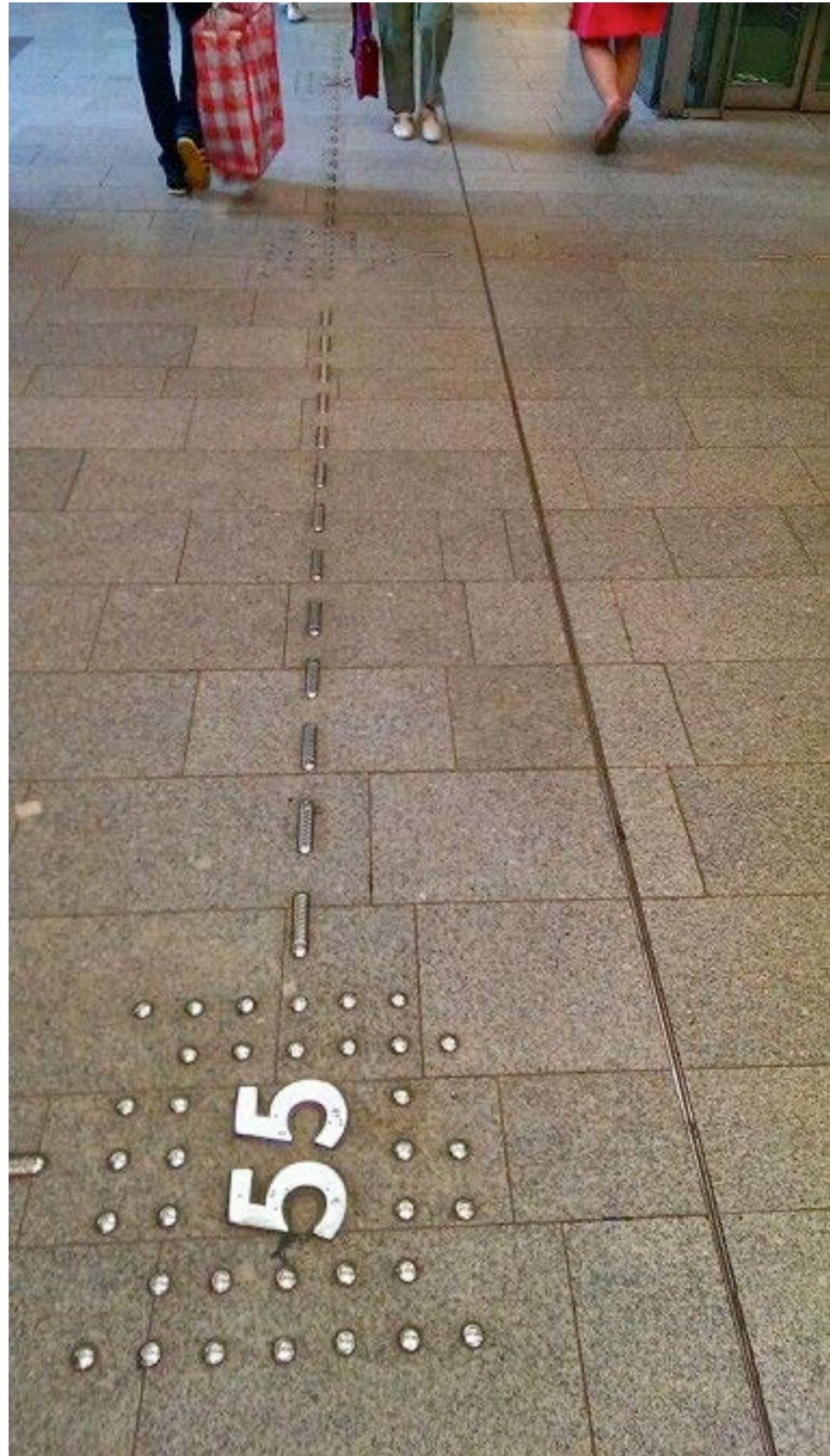


2 **Typical Tactile Stud Layout**
Scale: 1:20

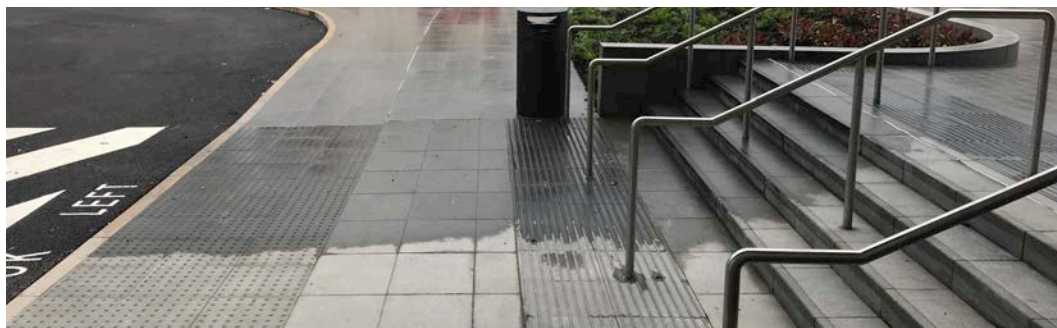
Above is the guidance system commonly used within mainland Europe and Scandinavia, legislative requirement for all new build schemes.



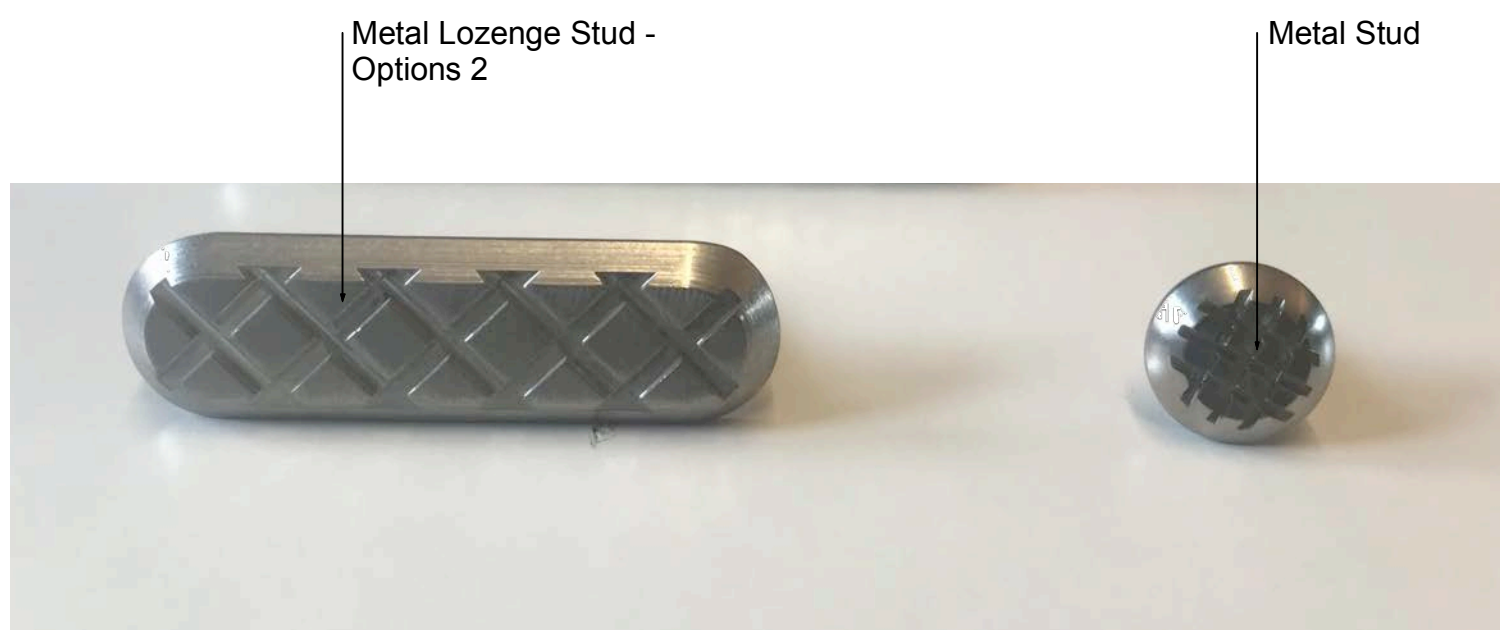
4 **Wayfinding Directional Route - Detail Option 2**
Scale: 1:10



7 **Material Option 1 - Metal Studs in Stainless Steel**



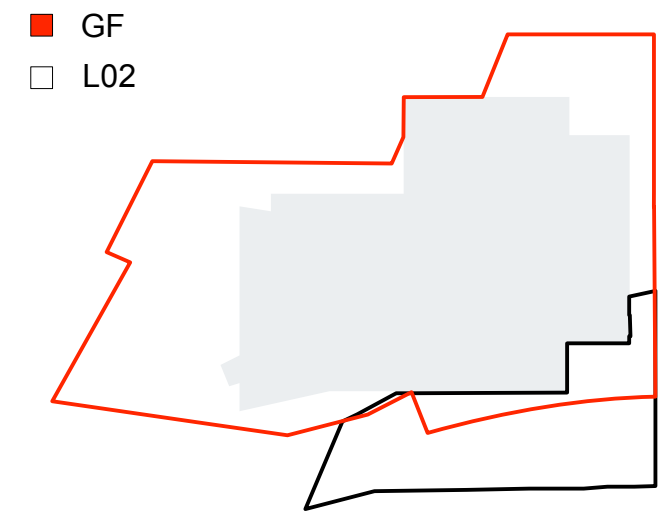
8 **Material Option 2 - Paving Finish**
Tactile Blister Paving Unit



9 **Material Option 1 - Metal Studs**
Stainless steel

NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

LOCATION PLAN



KEY

1. Way Finding Directional Route
Metal Lozenge Studs
Material: Stainless Steel
Product: Cross Grip Lozenge

Option 2: Dimensions: 85mm x 25mm tactile studs, 4-5mm upstand, with a 50mm spacing between individual studs
Supplier: tactile paving services
Mobile: 07779 442180
Email: steve@tactilepaving.co.uk

2. Change in Direction Notice

Metal studs
Material: stainless steel
Product: Cross Grip Stud
Dimensions: 400mm x 400mm square, with round 25mm tactile studs, upstand 4-5mm, 75mm apart from centre line.
Supplier: tactile paving services
Mobile: 07779 442180
Email: steve@tactilepaving.co.uk

D4-C03	03-04-23	planning abeyance note removed	AM	AM
D4-C02	02-12-21	planning abeyance note removed	TF	AM
D4-C01	05-11-21	for Construction	TF/AM	AM
D2-P01	04-12-20	for tender	TF	AM
S1-P01	2020.10.06	-	TF	AM

Revision	Date	Description	Drawn	Apprvd.
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Client MCC

Project Factory

Drg Title Typical Hardworks Details
Wayfinding Paving

Created on 23-03-20 Created by TF Approved by AM

Scale 1:100 Size A1 Workstage Stage 5

Drg No. MF-PLA-XX-GF-DR-L-10-5005 Suitability D4 Revision C03