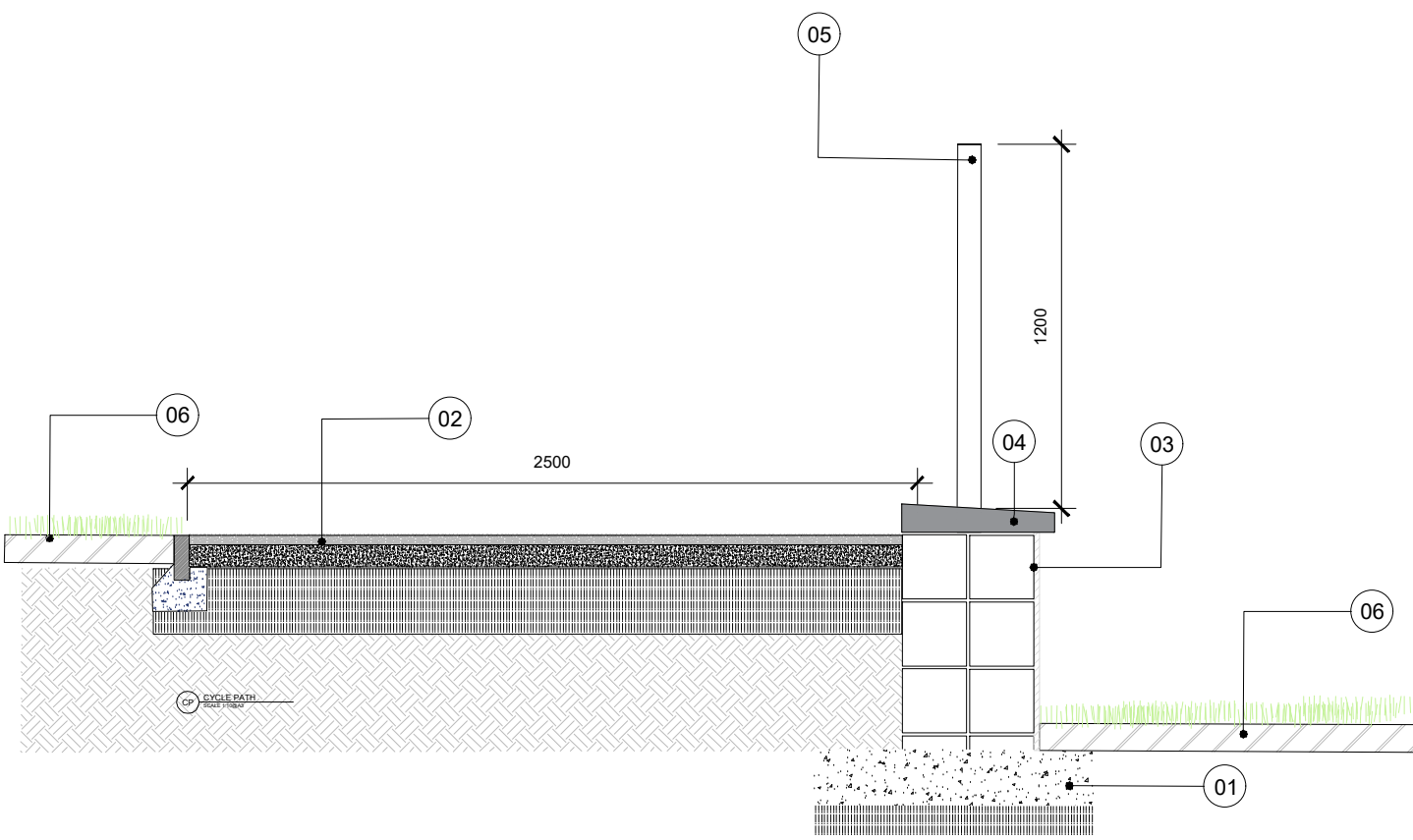




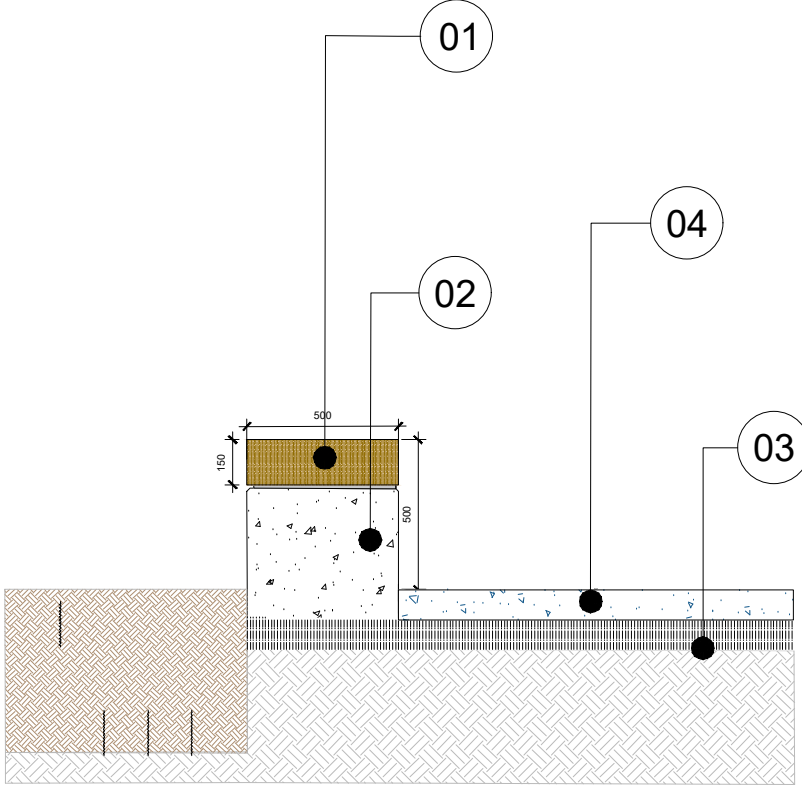
- Concrete Post and Concrete Panel Fencing Height 2m
- Ibex Paladin fencing with planting against Height: Max 1500mm Colour: Green
- Low vertical flat bar railing and Gate Height 1200mm
- Low Retaining Wall Rendered with Pebble Dash effect to match buildings finish with Vertical Flat Bar Railing, Top of wall level with path. Wall Height: Max 600mm Railing Height: 1200mm
- Concrete Post and Concrete Panel Fencing With Native Clipped Hedging Height 2m
- Flat Bar Railing on top of peddledash wall to match building finish. Wall Height: 450mm above upper FFL. Railing Height: 600mm
- Existing boundary retained
- Low Rendered wall with intergrated seating Max Height: 450mm
- Block Wall with Local Stone Finish to public facing side with timber garden gate access. Wall Height: 2000mm

LOW RETAINING WALL WITH FLAT BAR RAILING



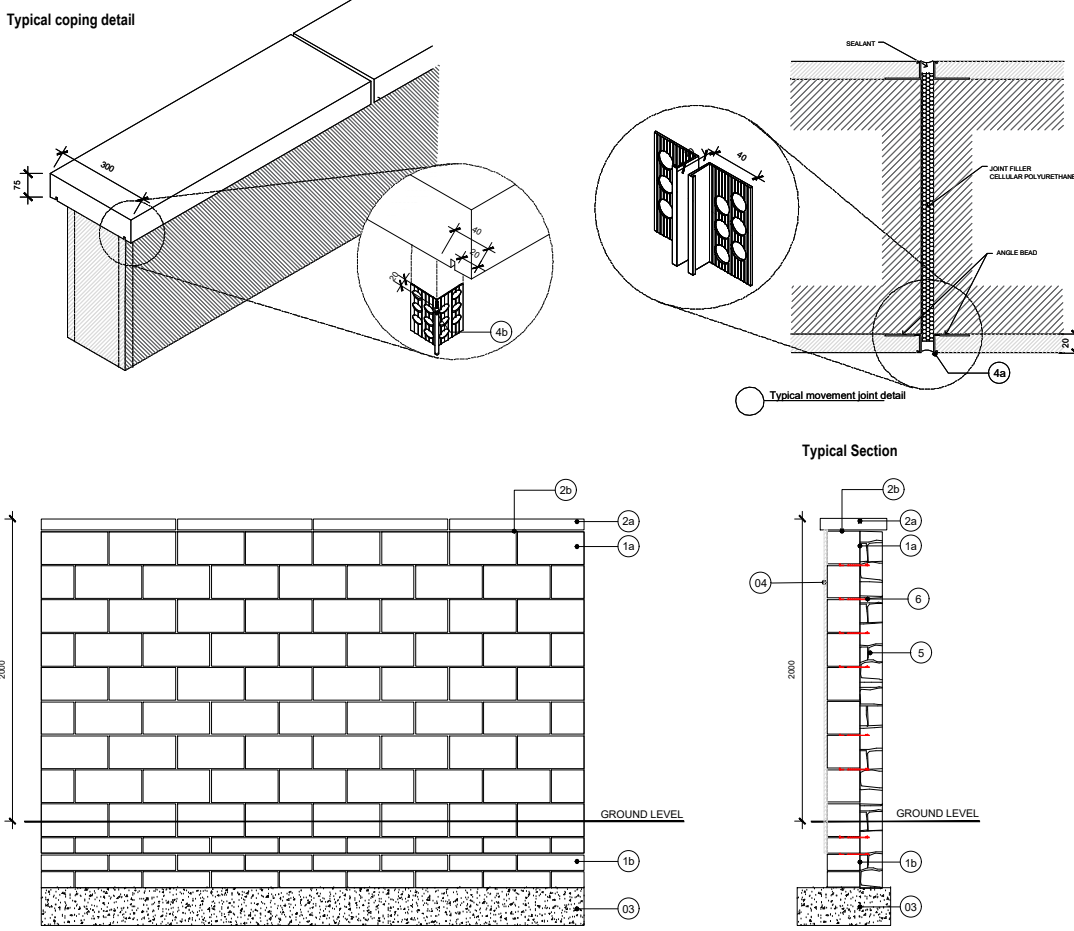
- Notes:
- Foundations:**
To engineers specification.
 - Active Travel Route**
2.5m Wide
To Engineers Specification
 - Block Wall Rendered**
Mortar strength: M12
 - Capping**
Precast Wall Cap
Size: 600 x 95 x 65 x 1000
Mortar strength: M12
Max 50mm Overhang at front
High-bond DPC
 - Flat Bar Railing**
1.2m High Flat Bar Railing
Root Mounted into Wall @ 2.5m Centres
 - Adjoining Landscape**

500mm LOW WALL AND NTERGRATED BENCH SEATING



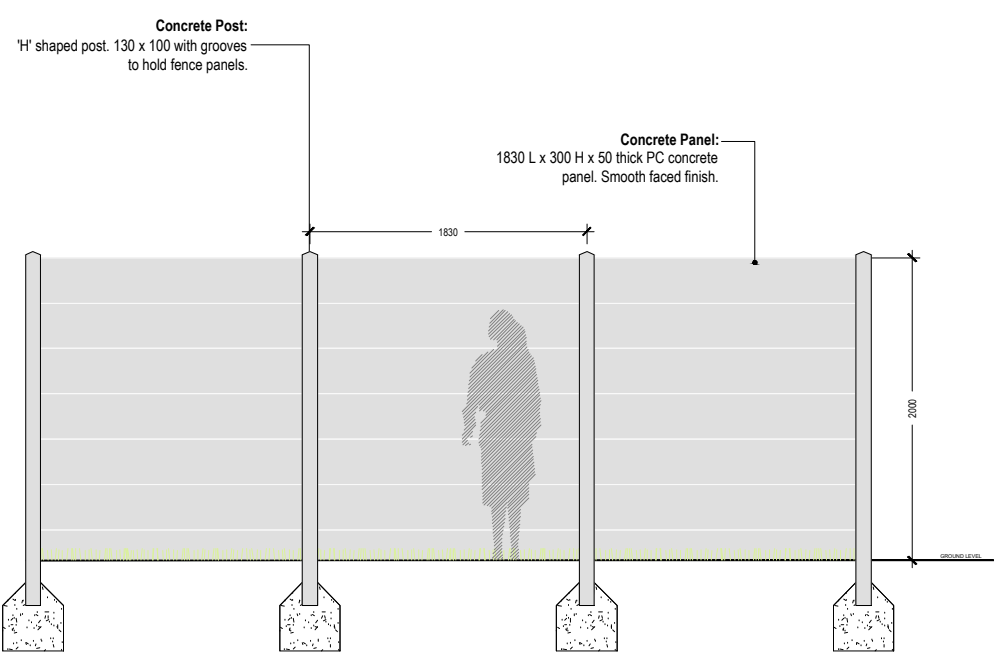
- Notes:
- Streetlife R & R Top Seat**
Product: R&R Top Seat
Supplier: Streetlife.nl or similar approved
Dimensions: 500 x 150mm x Varying Lengths
Material: FSC Hardwood / Galvanised Steel
Installation: As per manufacturers specification
*All Dimensions to be confirmed on site prior to ordering/manufacturing
 - Concrete Base**
Reinforced precast polished concrete seat base.
Unit size 500 x 450 x Varying Lengths
Chamfer: 5mm Chamfer to all edges.
Reinforcing mesh: To Structural/Civil engineer's specification
Bedding: To manufacturers specification
 - Sub-base**
Consolidated 804 sub-base.
To engineers specification
 - Concrete Footpath**
Brushed Concrete Footpath
To Engineers Specification

2m HIGH EXTERNAL SITE BOUNDARY / GARDEN WALLS

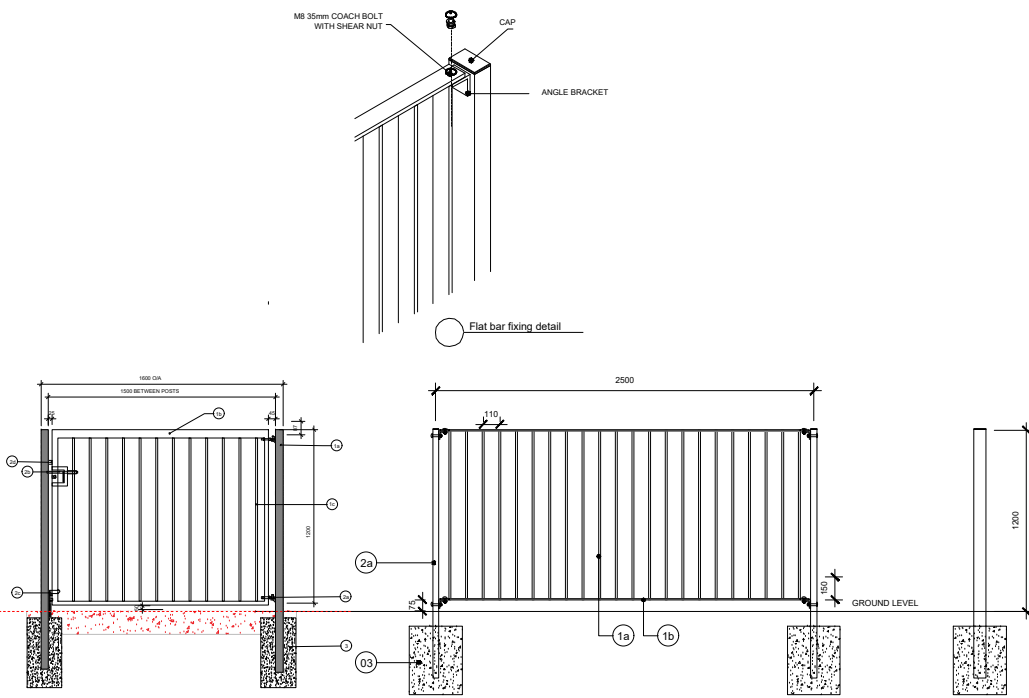


- NOTES:
- Concrete block wall**
Free standing only block wall using standard blocks and standard solid blocks for lower section. Joint profile: Bucket handle.
a) Cavity block.
Size: 440x215x100mm
Mortar strength: M12
b) Solid block.
Size: 440x215x100mm
Mortar strength: M12
Compressive strength: >7.5N/mm²
 - Coping**
a) Precast concrete coping
Mortar strength: M12
Dimensions: 75x500x600mm
Chamfer: 5mm
b) High-bond DPC
 - Concrete foundation**
To engineers specification
 - External render**
Aggregate colour: TBC
Thickness: 20mm
a) Movement joint stop bead
b) Corner bead
 - Stone facing**
a) 150mm depth Random Rubble local limestone.
Mortar strength: M12
 - Wall tie**
Metric S16x125 Wall Tie
Length: 200mm
Horizontal spacing: 650mm
Vertical spacing: 650mm
- Movement joint recommended every 9 meters from foundation level through to capping or coping course. See typical movement joint detail.

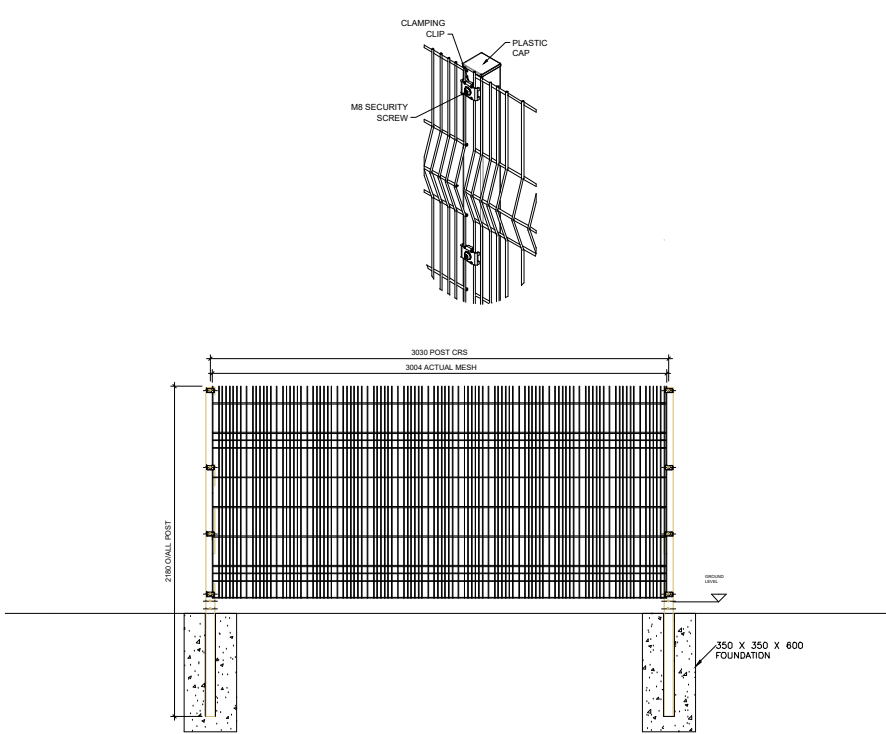
2m HIGH CONCRETE POST AND CONCRETE PANEL FENCE



1.2m FLATBAR RAILING RAILING & GATE

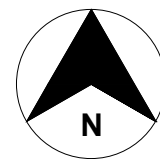


1.5m HIGH PALADING GREEN MESH FENCE



CUNNANE STRATTON REYNOLDS
LAND PLANNING & DESIGN

DUBLIN, CORK & GALWAY
GAINSBORO HOUSE, 24 SUFFOLK STREET, DUBLIN 2, D02 KF65
TEL 01 661 0419
EMAIL info@csrlandplan.ie



PROJECT:	Galway City Council - Cappagh Road Housing	DATE:	NOV 2025
DRAWING:	LANDSCAPE BOUNDARY TREATMENT PLAN SITE A	SCALE:	1:200 @ A1
CHECKED:		DRAWN:	RH
DRAWING NO:	24263-2-110 A	CHECKED:	RH / KM