

NOTES

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Key

- B1 Boundary Treatment Type
- B2 Boundary Treatment Type
- B3a Boundary Treatment Type
- B3b Boundary Treatment Type
- G.00.01 Gate Type

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-	---	---	---	---
-	14/10/22	Discharge of Conditions	MB	HM

Rev	Date	Issue Status	Drawn	Audited
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Project Name
Goldsmith Mews Houses

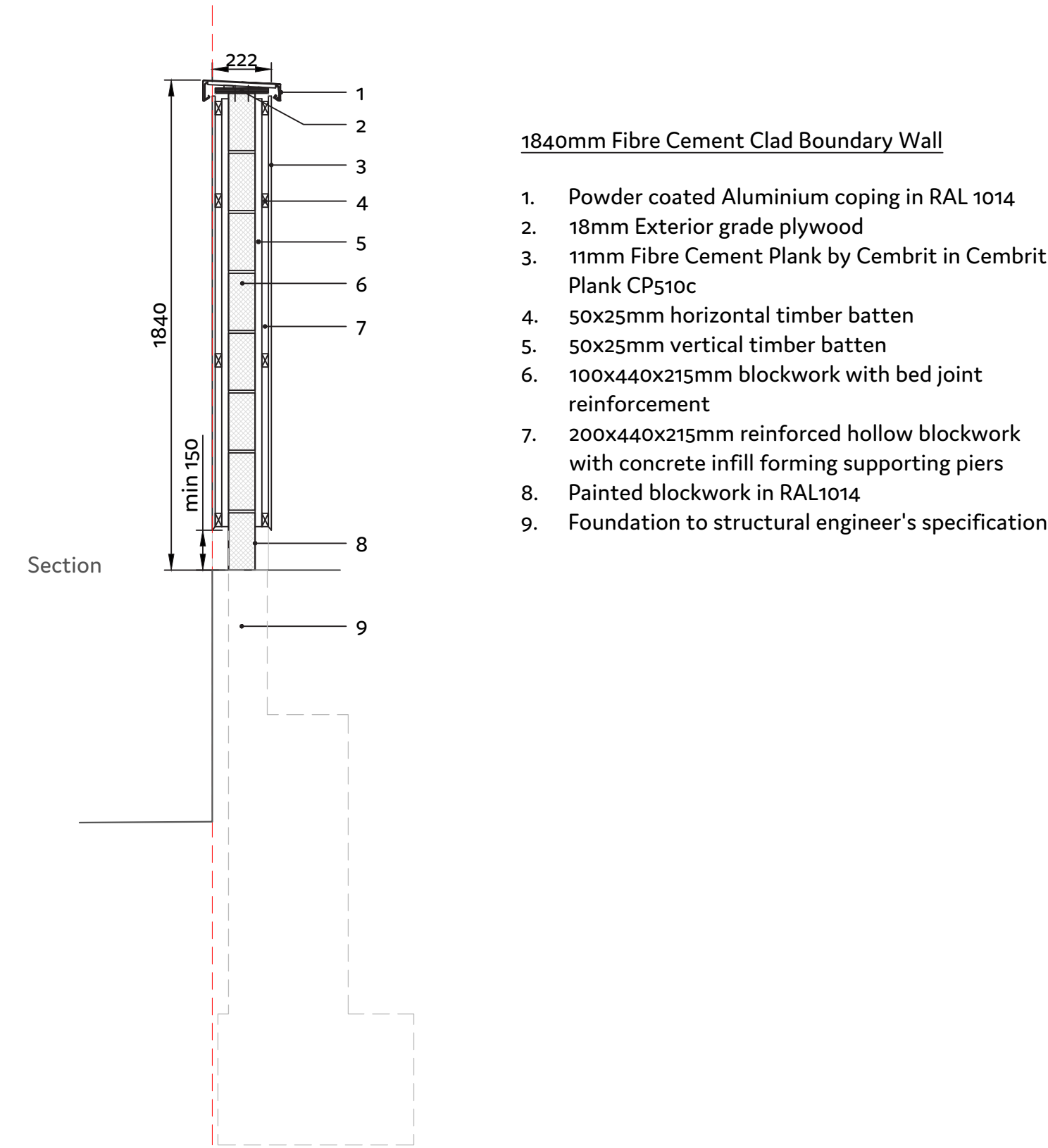
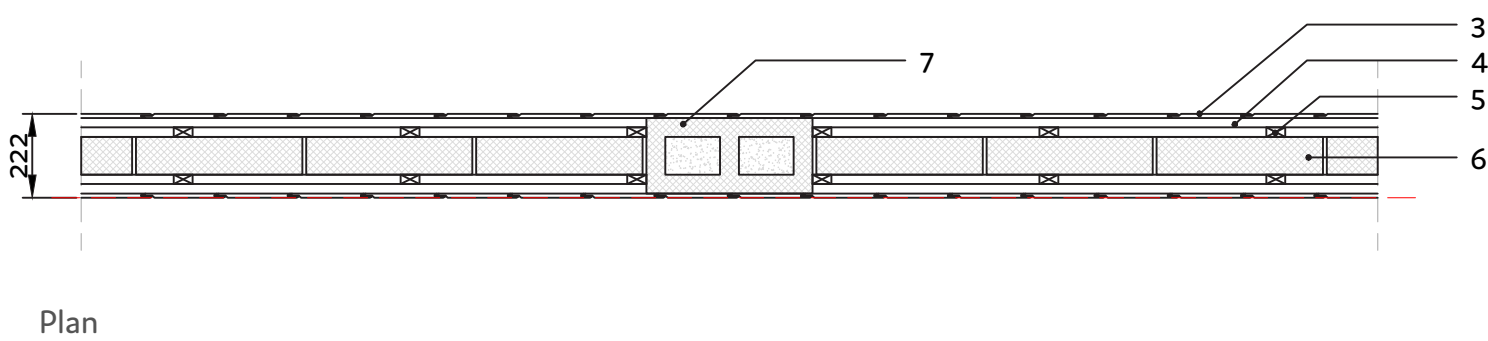
Project Address
Garages Rear of Osney Way Car Park
Gravesend
DA12 2ND

Project Number
21366

Date Created
05/2022

Drawing Name
Proposed Boundary Treatment Plan

Scale	Size	Status
1:100	A1	Stage 4
Drawing Number		Rev
21366-OSM-ZZ-00-DR-A-123		



- 1840mm Fibre Cement Clad Boundary Wall**
1. Powder coated Aluminium coping in RAL 1014
 2. 18mm Exterior grade plywood
 3. 11mm Fibre Cement Plank by Cembrit in Cembrit Plank CP510c
 4. 50x25mm horizontal timber batten
 5. 50x25mm vertical timber batten
 6. 100x440x215mm blockwork with bed joint reinforcement
 7. 200x440x215mm reinforced hollow blockwork with concrete infill forming supporting piers
 8. Painted blockwork in RAL1014
 9. Foundation to structural engineer's specification

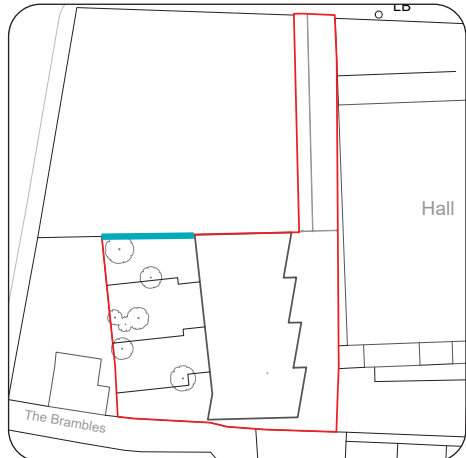
Finishes



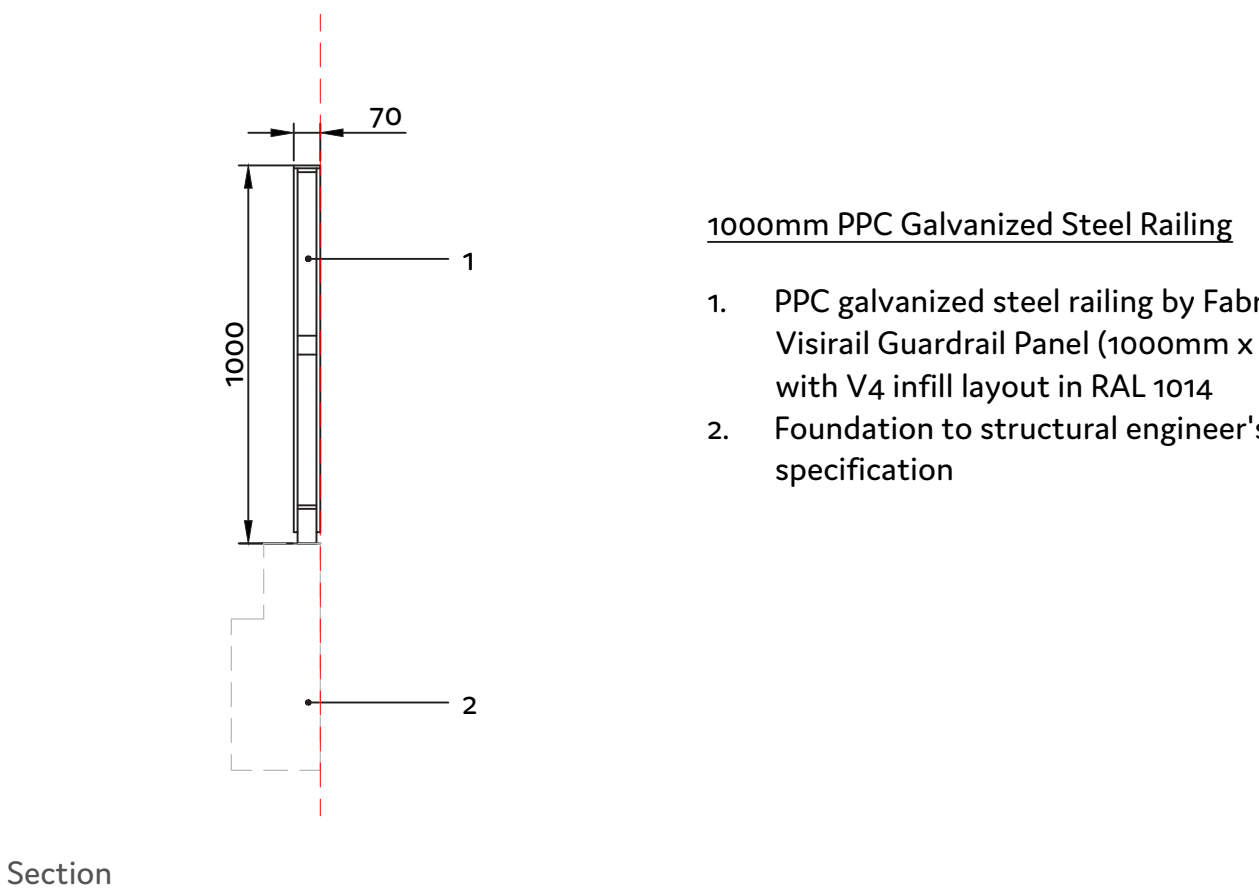
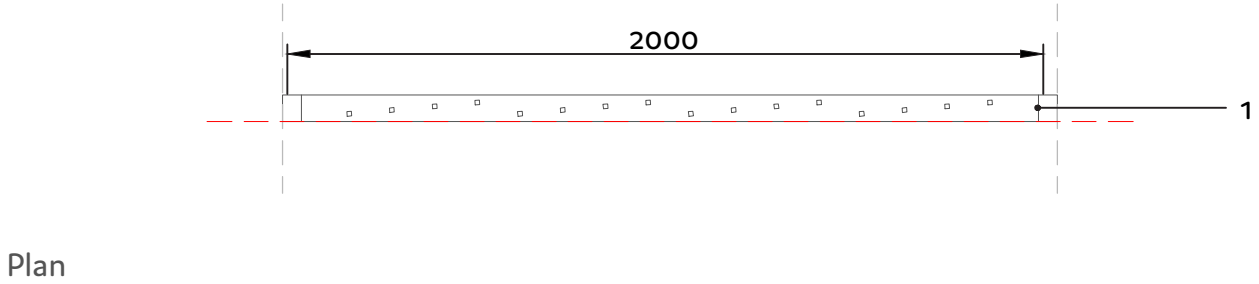
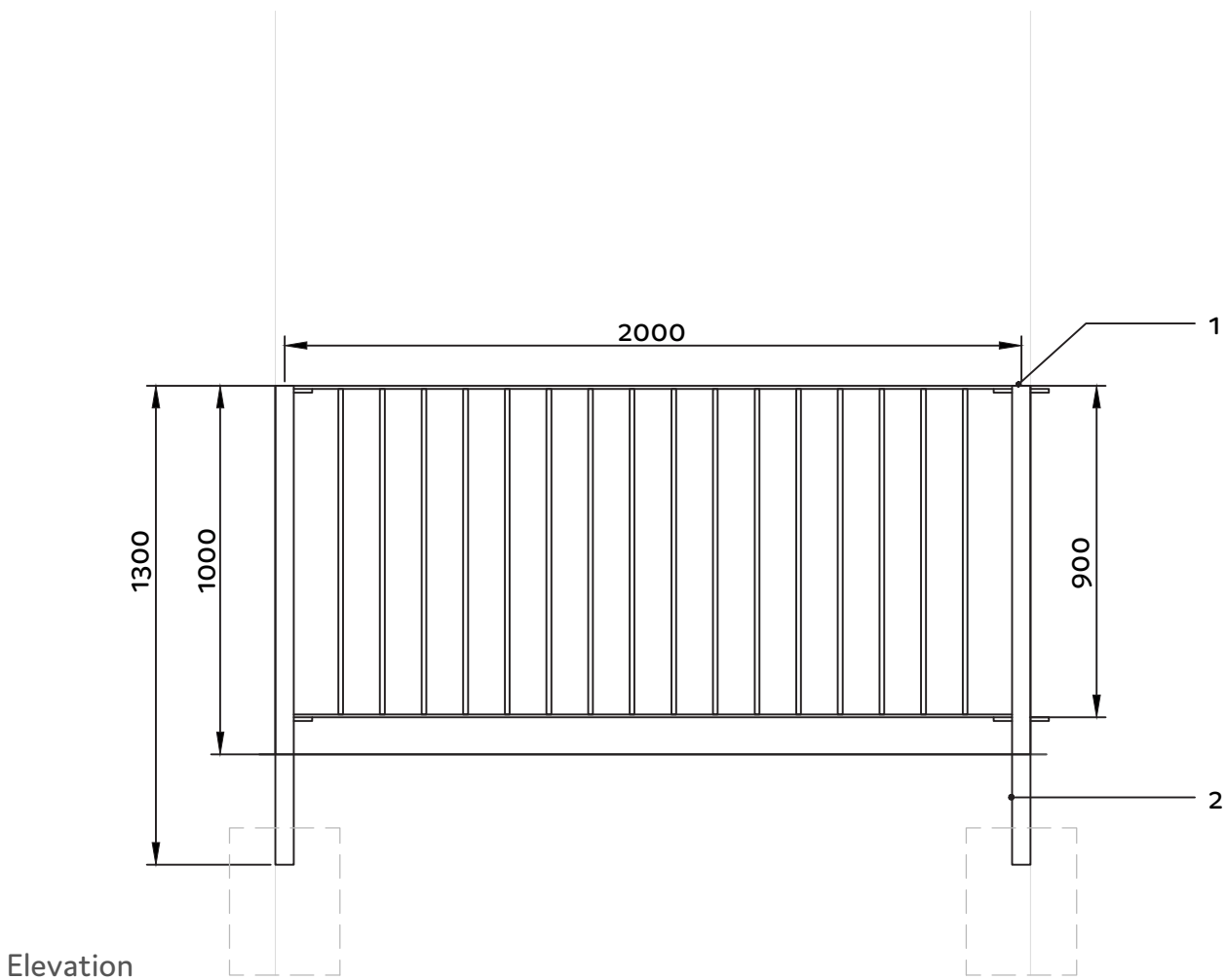
CP 510c by Cembrit
Colour: Light Ivory CP 510c (RAL 1014)



Example of Cembrit Plank by Cembrit



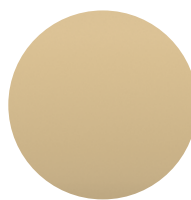
B1 Boundary Treatment Type



1000mm PPC Galvanized Steel Railing

1. PPC galvanized steel railing by Fabrikat in Visirail Guardrail Panel (1000mm x 2000mm) with V4 infill layout in RAL 1014
2. Foundation to structural engineer's specification

Finishes



Hot Dip Galvanized Steel to BS EN ISO 1461:2009 with PPC finish in RAL 1014



Example of Visirail Guardian Panel by Fabrikat



B2 Boundary Treatment Type

SCALE BAR 1:20



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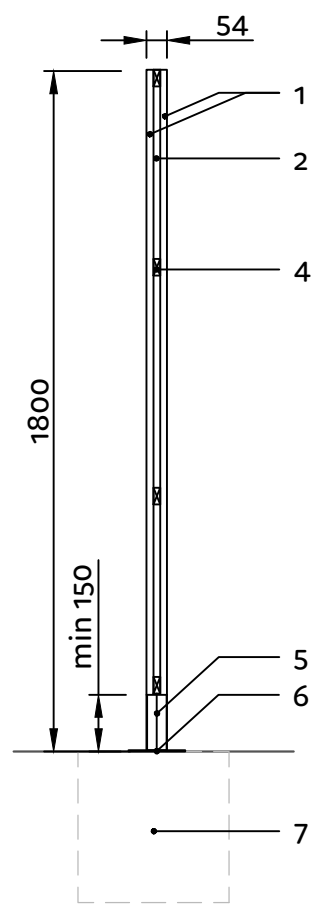
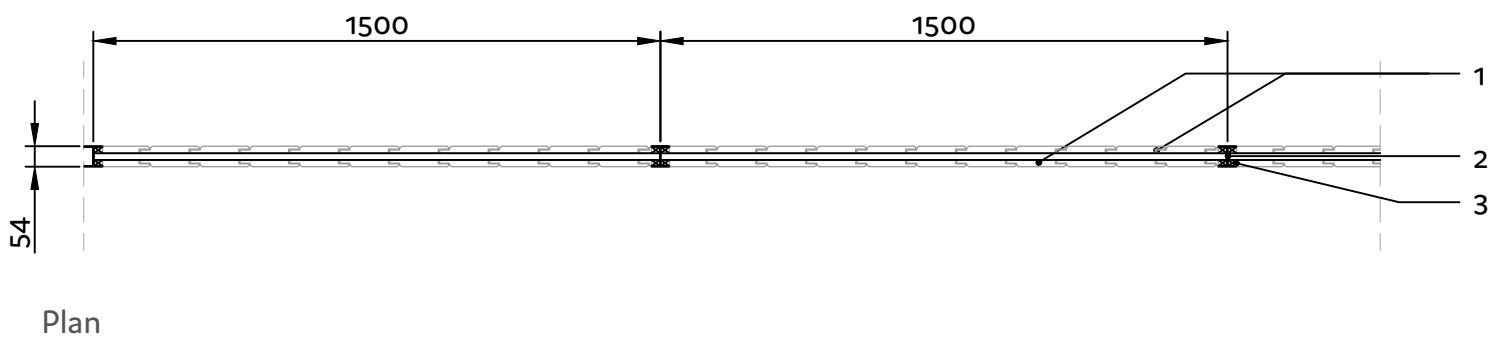
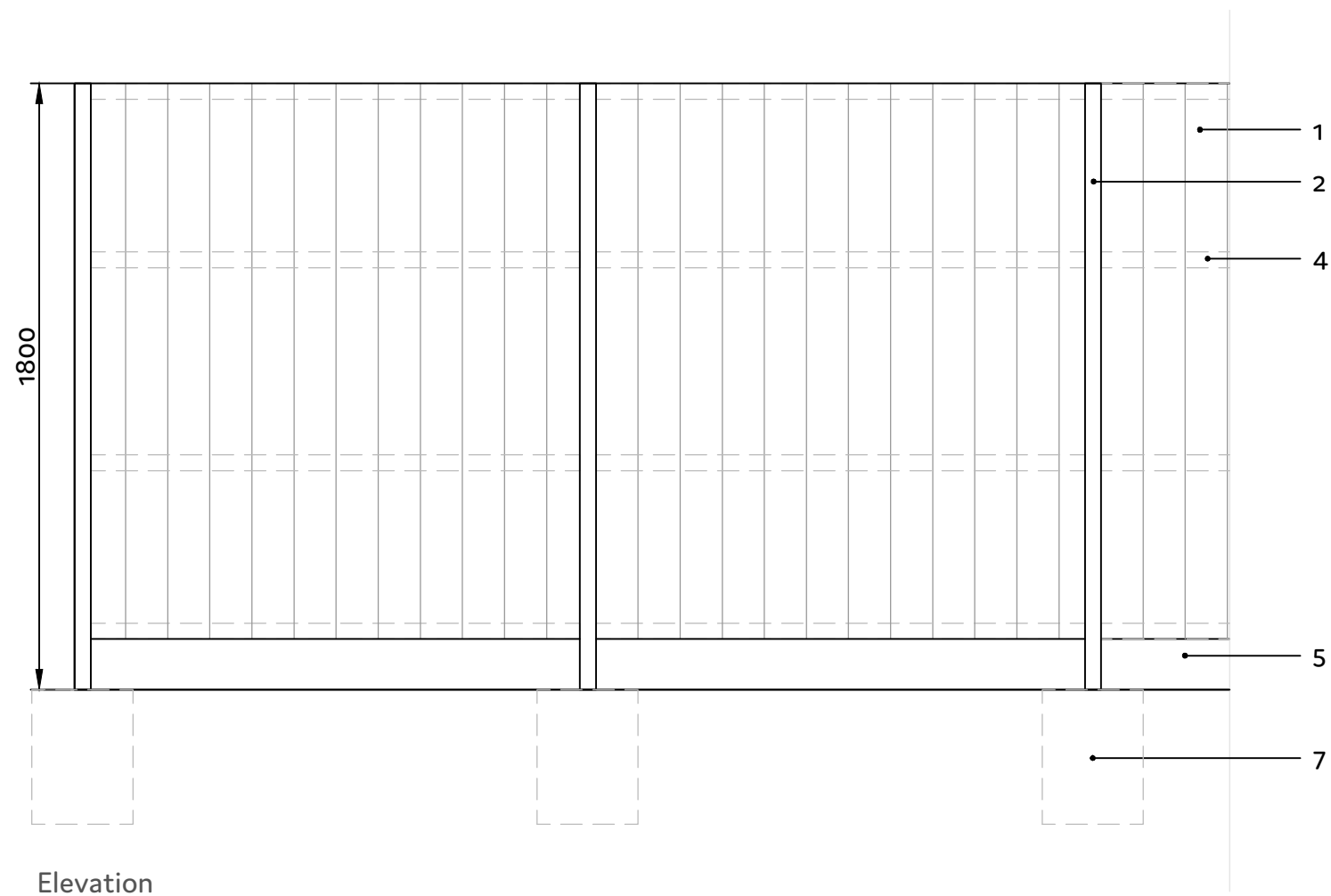
Project Address
Garages Rear of Osney Way Car Park
Gravesend
DA12 2ND

Project Number
21366

Date Created
05/2022

Drawing Name
Boundary Typical Details

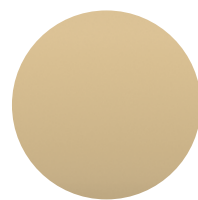
Scale 1:20	Size A1	Status Stage 4
Drawing Number 21366-OSM-ZZ-ZZ-DR-A-230	Rev --	



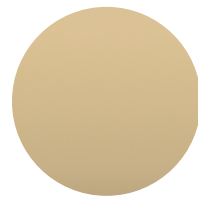
1800mm Painted Timber Fence

- 18mm Vertical Timber Tongue and Groove Panel painted with exterior timber paint in RAL 1014
- 48mm x 54mm Durapost post in PPC galvanized steel in RAL 1014
- Timber packing to fix panel into post to supplier specification
- 44mm x 18mm timber rail
- Pressure treated timber gravel board painted with exterior timber paint in RAL 1014
- 150mm Durapost Bolt Down or similar
- Foundation to structural engineer's specification

Finishes



Hot Dip Galvanized Steel to BS EN ISO 1461:2009 with PPC finish in RAL 1014



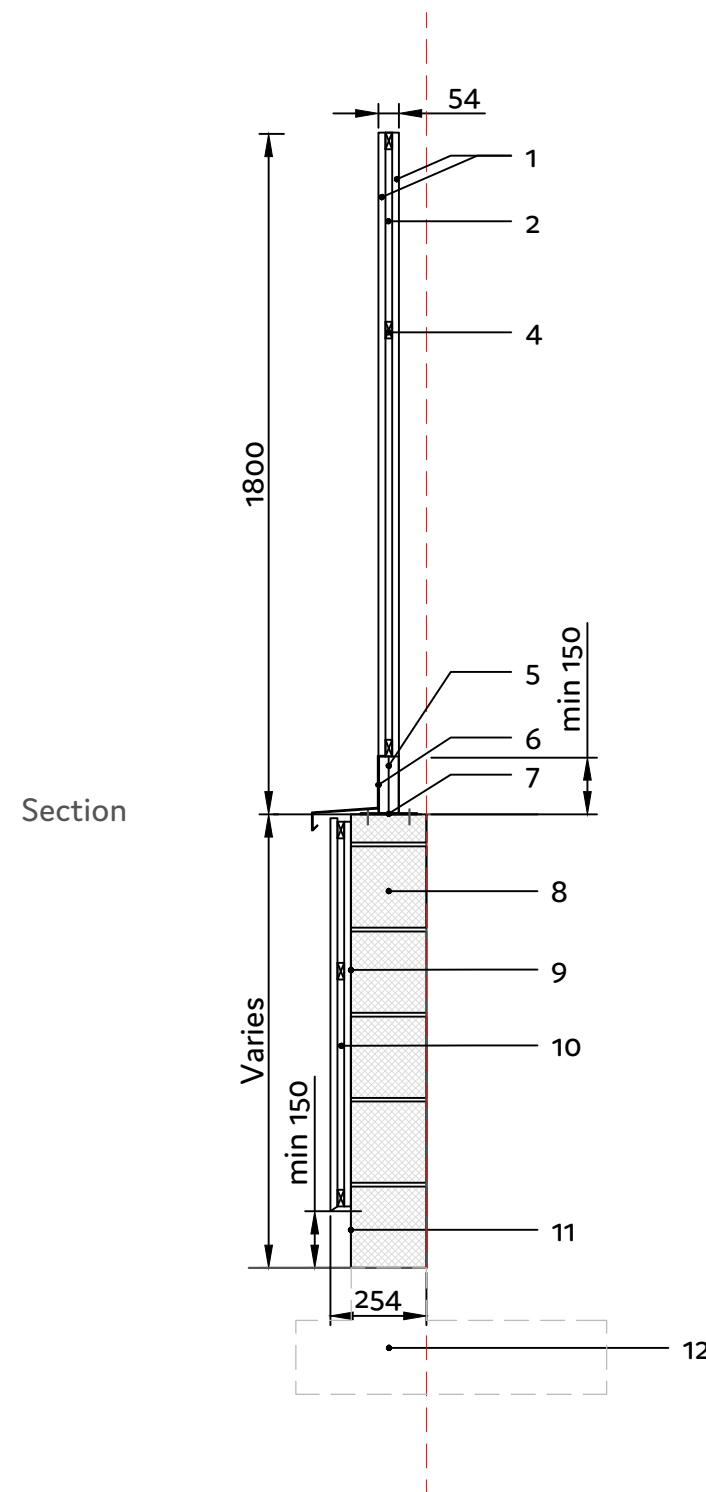
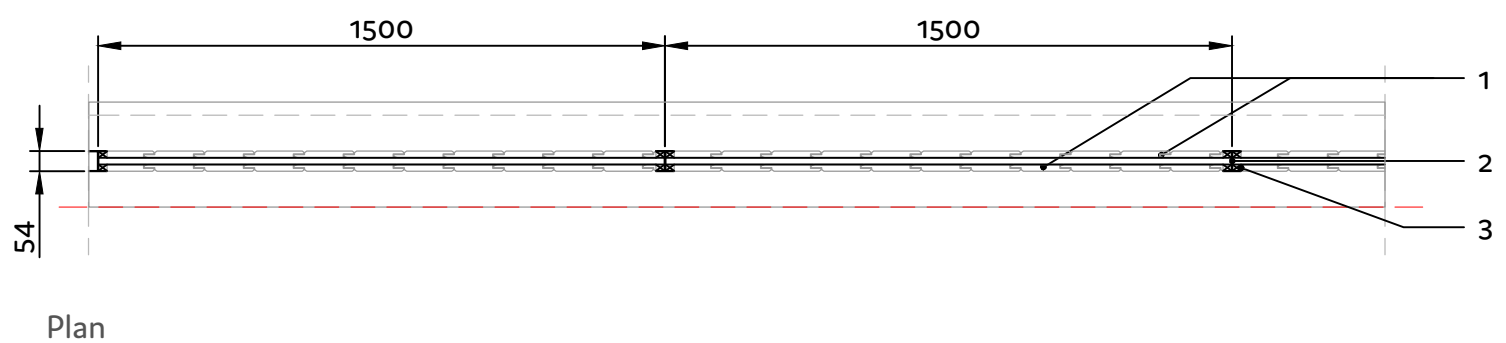
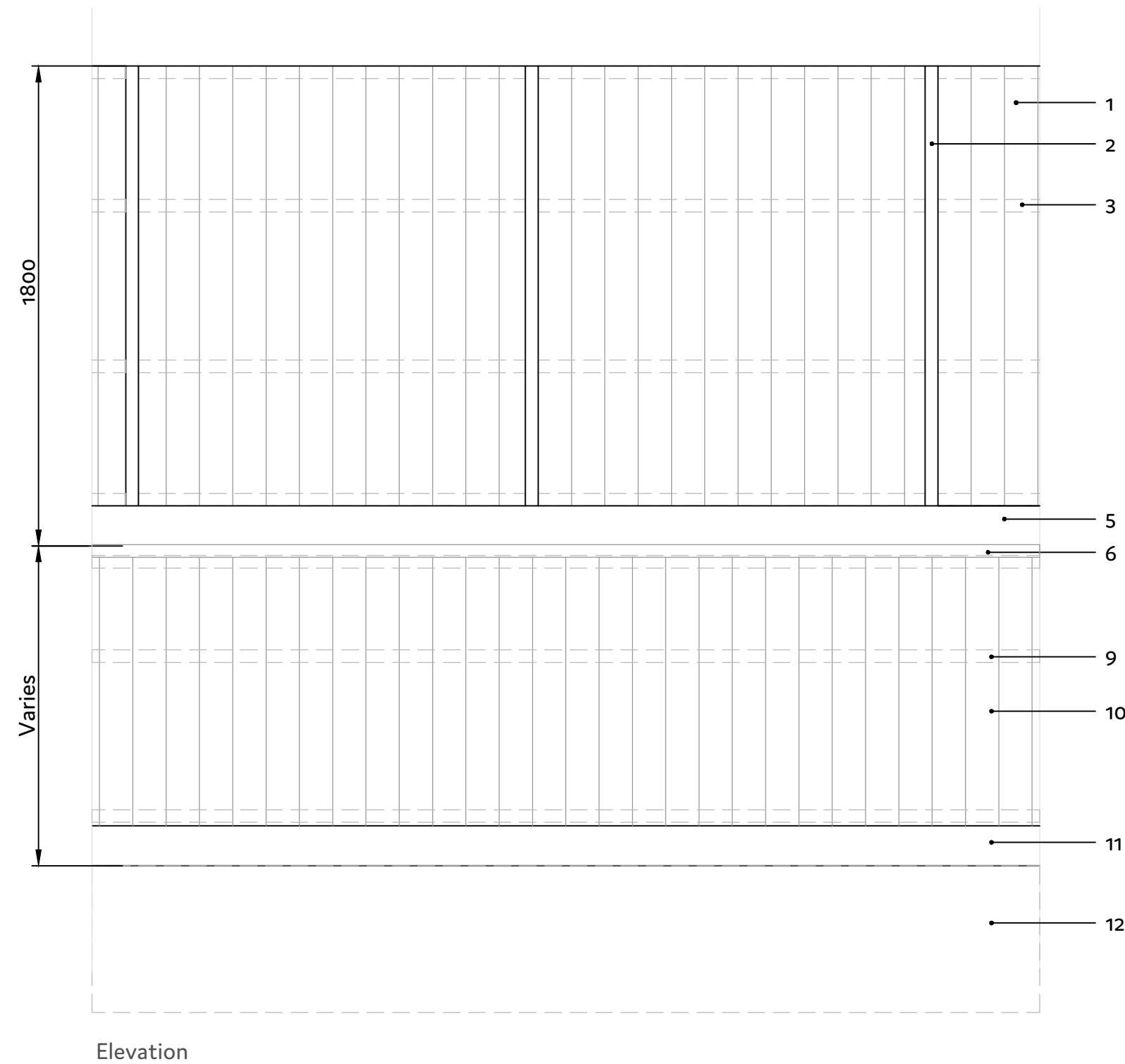
Timber painted in exterior timber paint in RAL 1014



Example of DuraPost by Birkdale



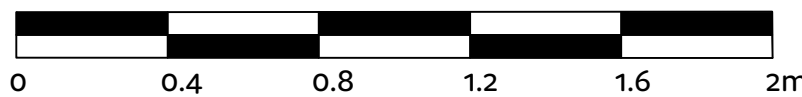
- B3a Boundary Treatment Type
- B3b Boundary Treatment Type



1800mm Painted Timber Fence with Timber Clad Blockwork Boundary Wall Base

- 18mm Vertical Timber Tongue and Groove Panel painted with exterior timber paint in RAL 1014
- 48mm x 54mm Durapost post in PPC galvanized steel in RAL 1014
- Timber packing to fix panel into post to supplier specification
- 44mm x 18mm timber rail
- Pressure treated timber gravel board painted with exterior timber paint in RAL 1014
- PPC aluminium flashing in RAL 1014
- 150mm Durapost Bolt Down or similar
- 200 x 440 x 215mm reinforced hollow blockwork to Structural Engineer's specification
- 50x25mm horizontal timber batten
- 18mm Vertical Timber Tongue and Groove Panel painted with exterior timber paint in RAL 1014
- Painted blockwork in RAL1014
- Foundation to structural engineer's specification

SCALE BAR 1:20



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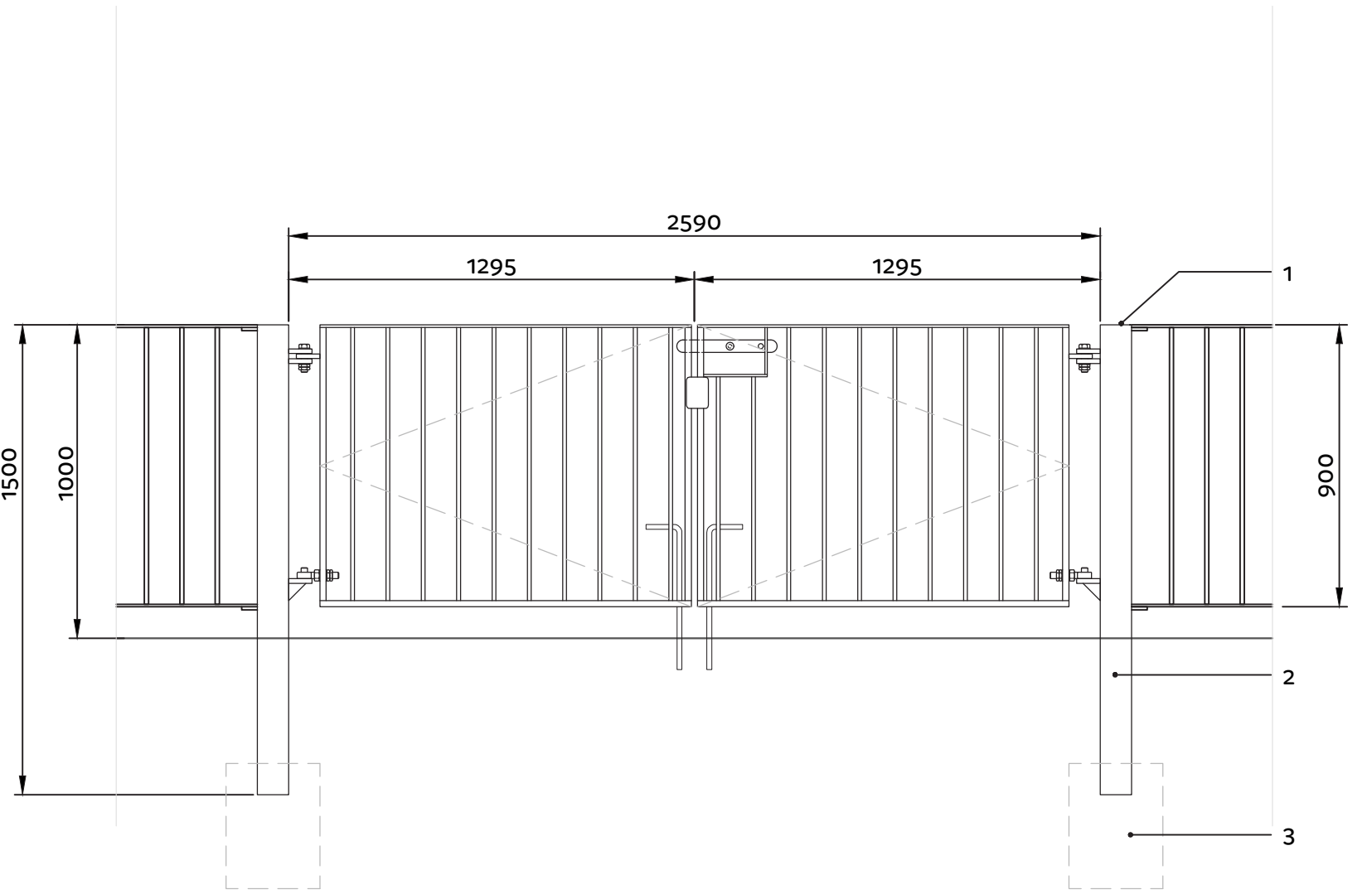
Project Number
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Date Created
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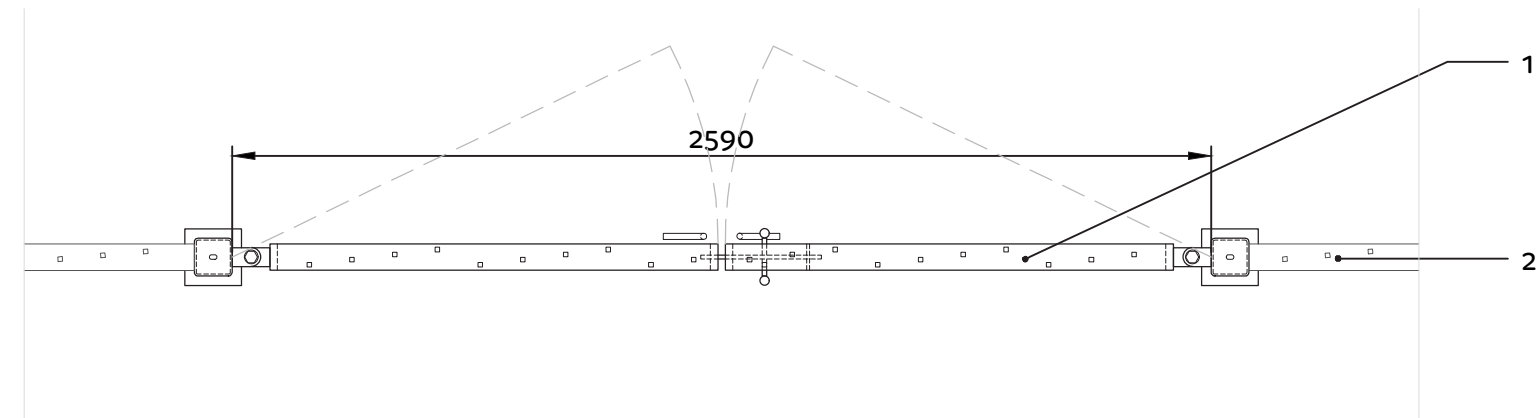
Drawing Name
Boundary Typical Details

Scale	Size	Status
1:20	A1	Stage 4
Drawing Number		Rev
21366-OSM-ZZ-ZZ-DR-A-231		

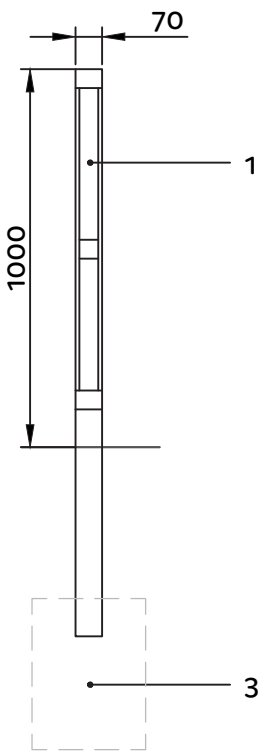
G.00.01



Elevation



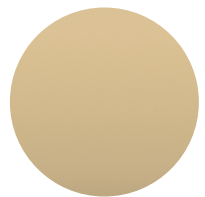
Plan



PPC Galvanized Steel Double Vehicle Access Gate

1. PPC Galvanized steel gate by Fabrikat in Visirail Guardrail Panel (2590mm x 900mm) with V4 infill layout in RAL 1014
2. Galvanized steel railing by Fabrikat in Visirail Guardrail Panel (1000mm x 2000mm) with V4 infill layout in RAL 1014
3. Foundation to structural engineer's specification

Finishes

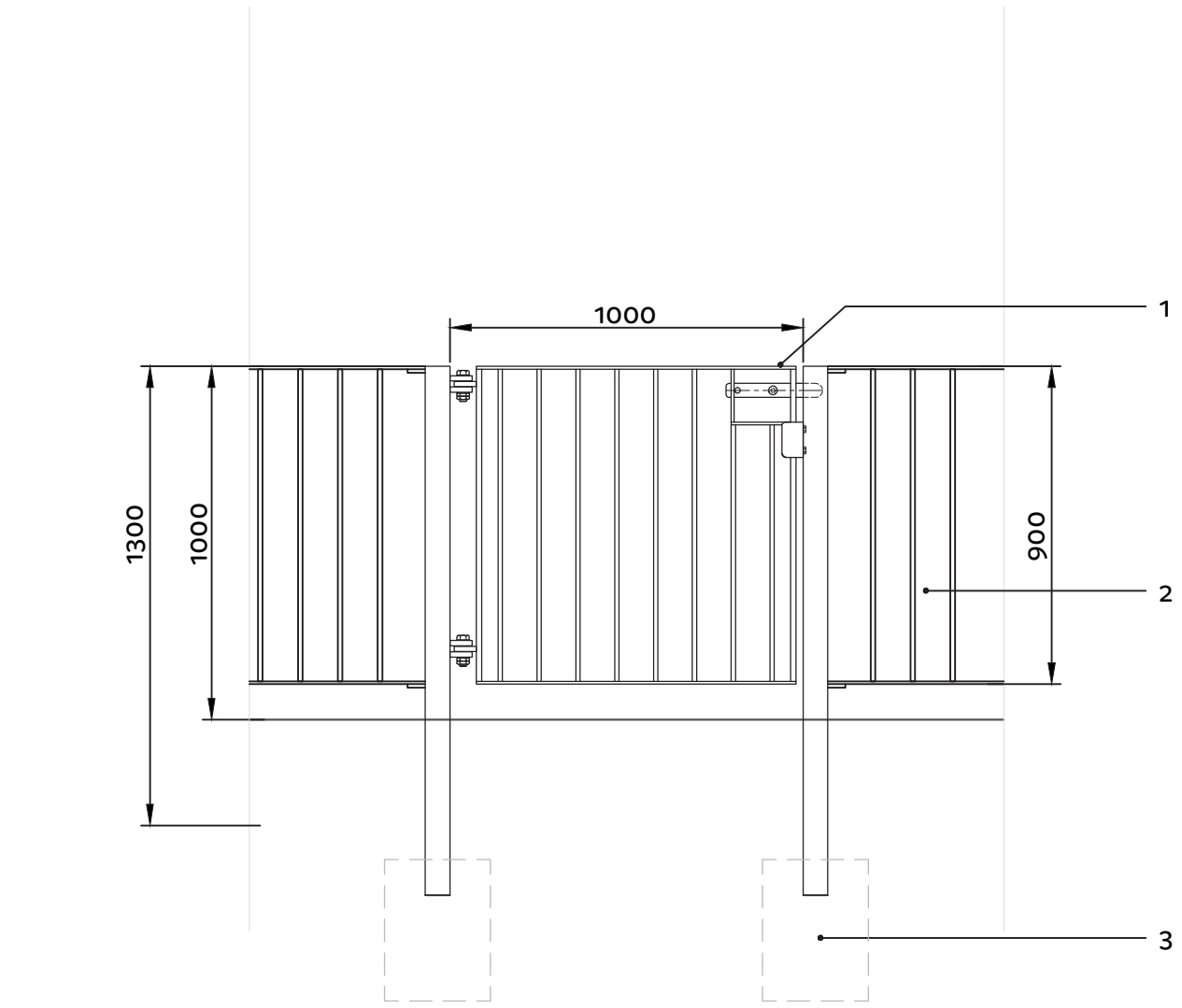


Hot Dip Galvanized Steel to BS EN ISO 1461:2009 with PPC finish in RAL 1014

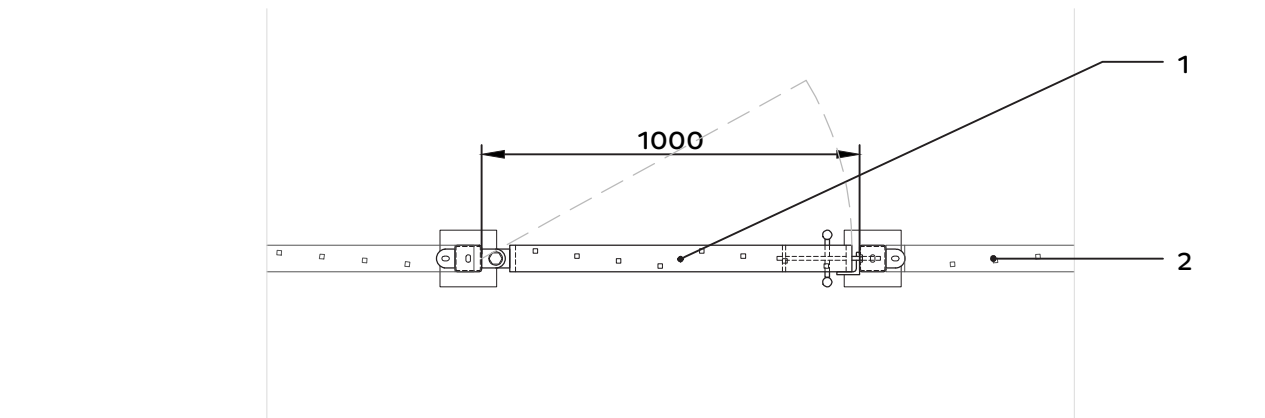


Example of Visirail Guardian Panel by Fabrikat

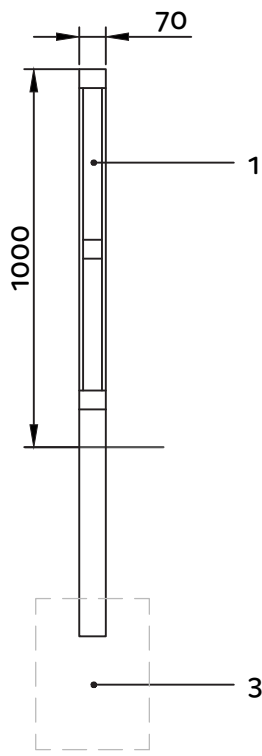
G.00.02



Elevation



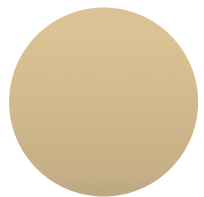
Plan



PPC Galvanized Steel Single Pedestrian Access Gate

1. Galvanized steel gate by Fabrikat in Visirail Guardrail Panel (1000mm x 900mm) with V4 infill layout in RAL 1014
2. Galvanized steel railing by Fabrikat in Visirail Guardrail Panel (1000mm x 2000mm) with V4 infill layout in RAL 1014
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Hot Dip Galvanized Steel to BS EN ISO 1461:2009 with PPC finish in RAL 1014



Example of Visirail Guardian Panel by Fabrikat

SCALE BAR 1:20



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Site Boundary

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Project Number 21366	Date Created 05/2022
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Drawing Name
Access Gates Typical Details

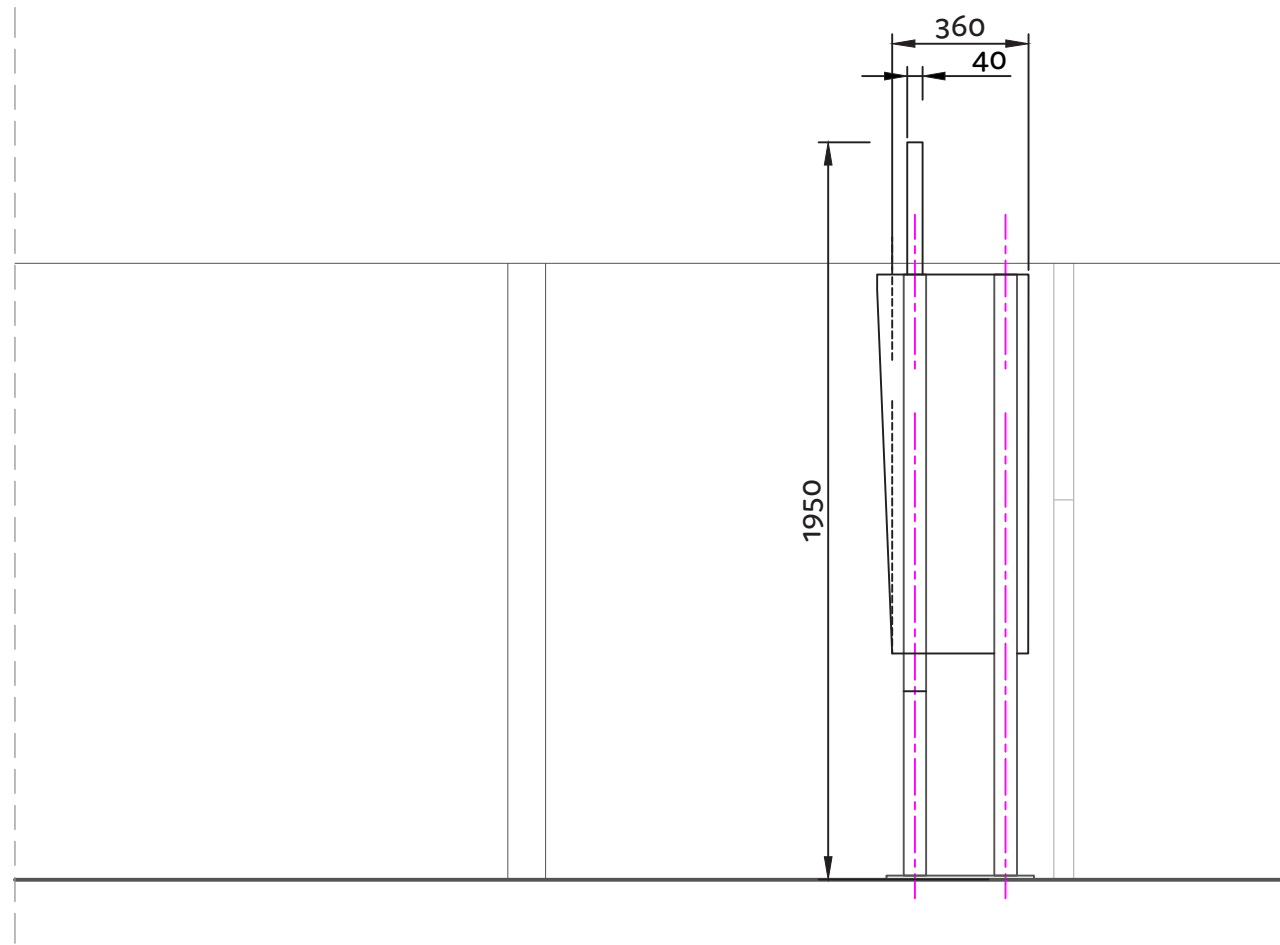
Scale 1:20	Size A1	Status Stage 4
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Drawing Number 21366-OSM-ZZ-ZZ-DR-A-232	Rev --
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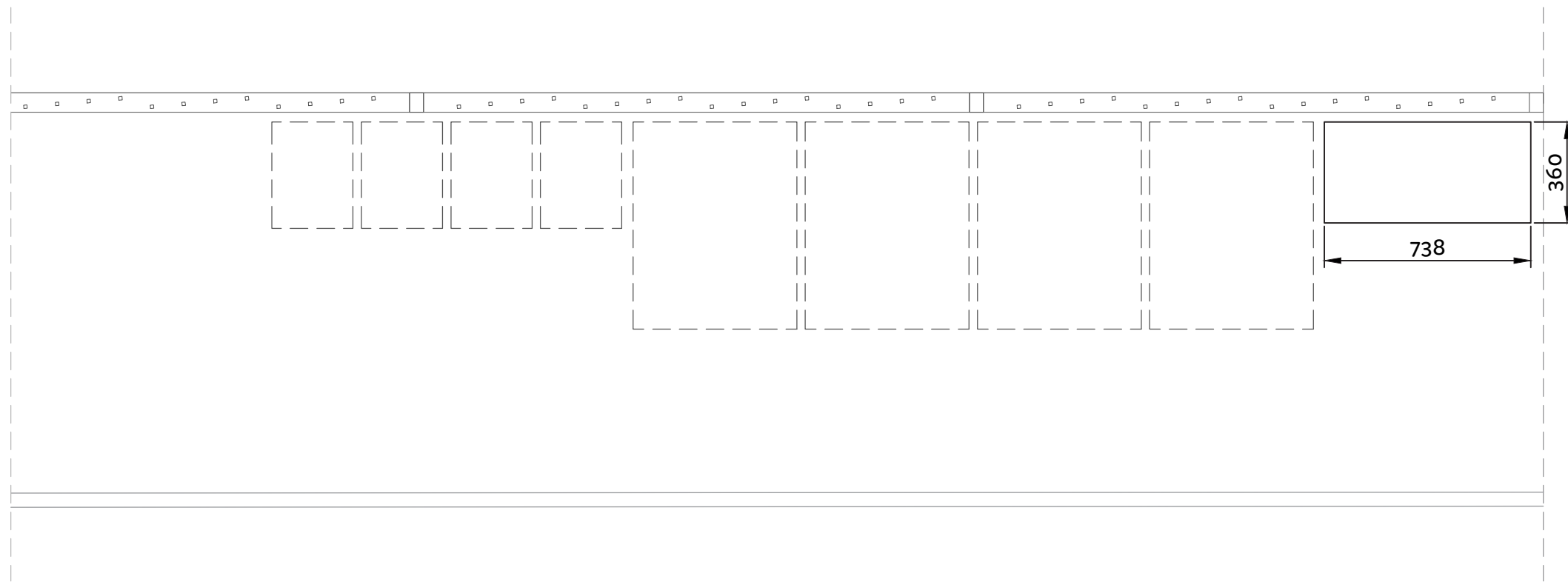
Waste Collection and Delivery Point



Front Elevation
Scale 1:20

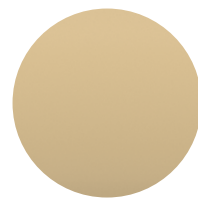


Side Elevation
Scale 1:20



Plan
Scale 1:20

Finishes



Hot Dip Galvanized Steel to BS EN ISO 1461:2009 with PPC finish in RAL 1014

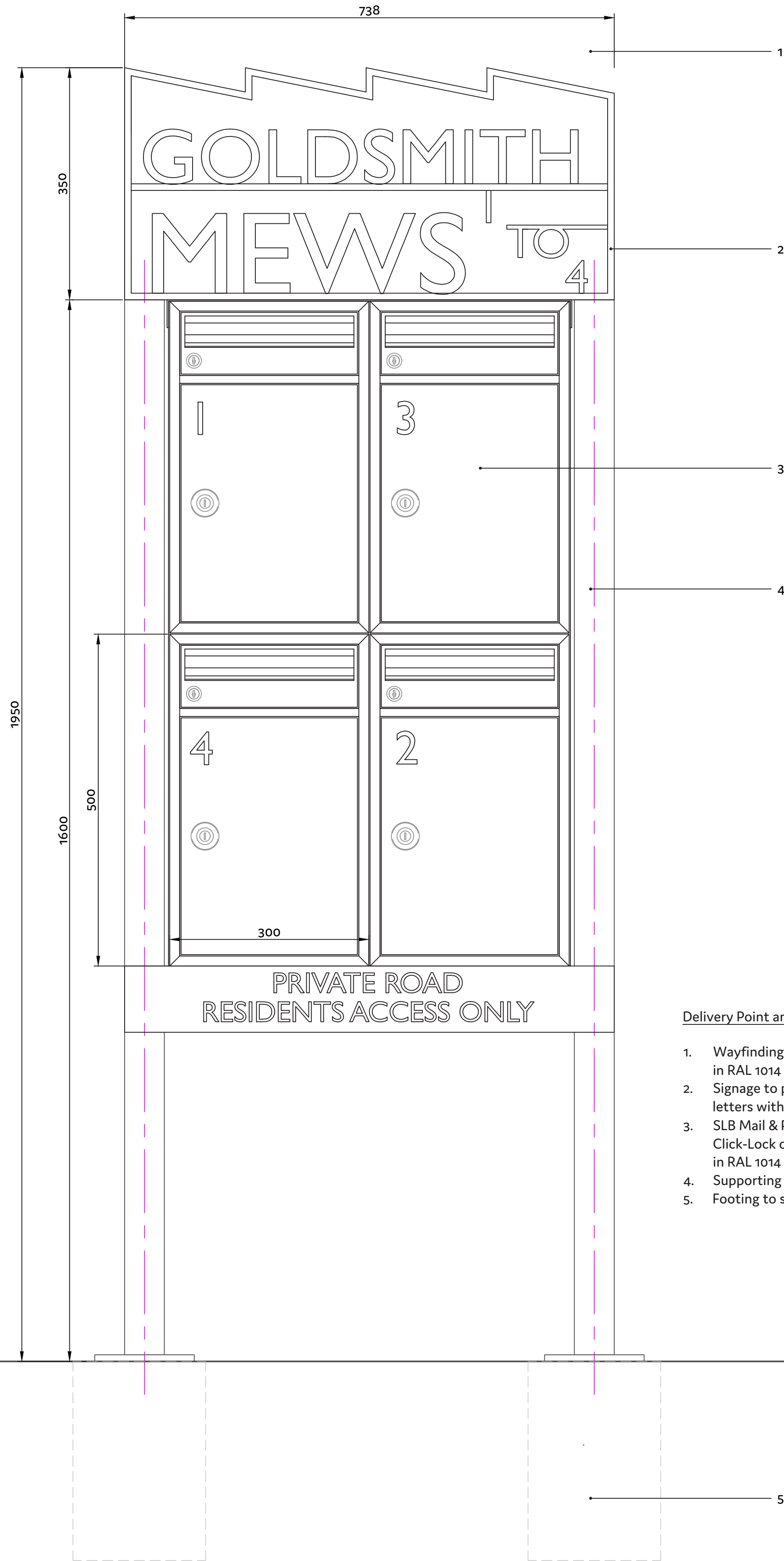


Example of Guardian Front Retrieval Mailbox
by Safety Letter Box Company or similar

SCALE BAR 1:20



Delivery Point and Signage



Delivery Point and Signage

- Wayfinding. Extruded letters in PPC aluminium in RAL 1014
- Signage to prohibit unauthorised access. Cut out letters with base PPC aluminium in RAL 1014
- SLB Mail & Parcel Locker combination with Click-Lock or similar in PPC aluminium and steel in RAL 1014
- Supporting PPC steel frame in RAL 1014
- Footing to structural engineer's

SCALE BAR 1:5



Front Elevation
Scale 1:10

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Drawing Name
Waste Collection and Delivery Point
Key Details

Scale 1:5/1:20	Size A1	Status Stage 4
Drawing Number 21366-OSM-ZZ-ZZ-DR-A-233		Rev --