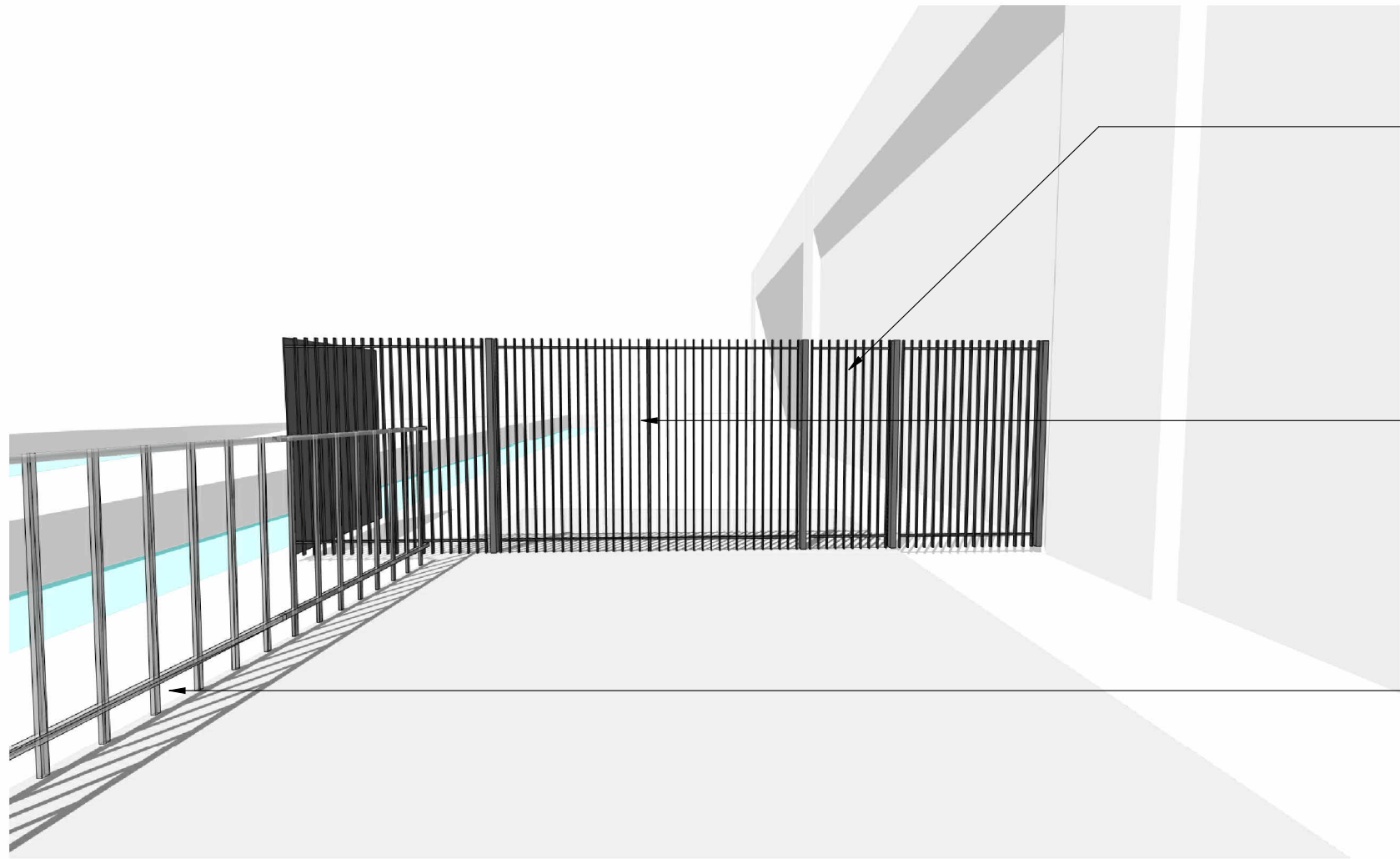
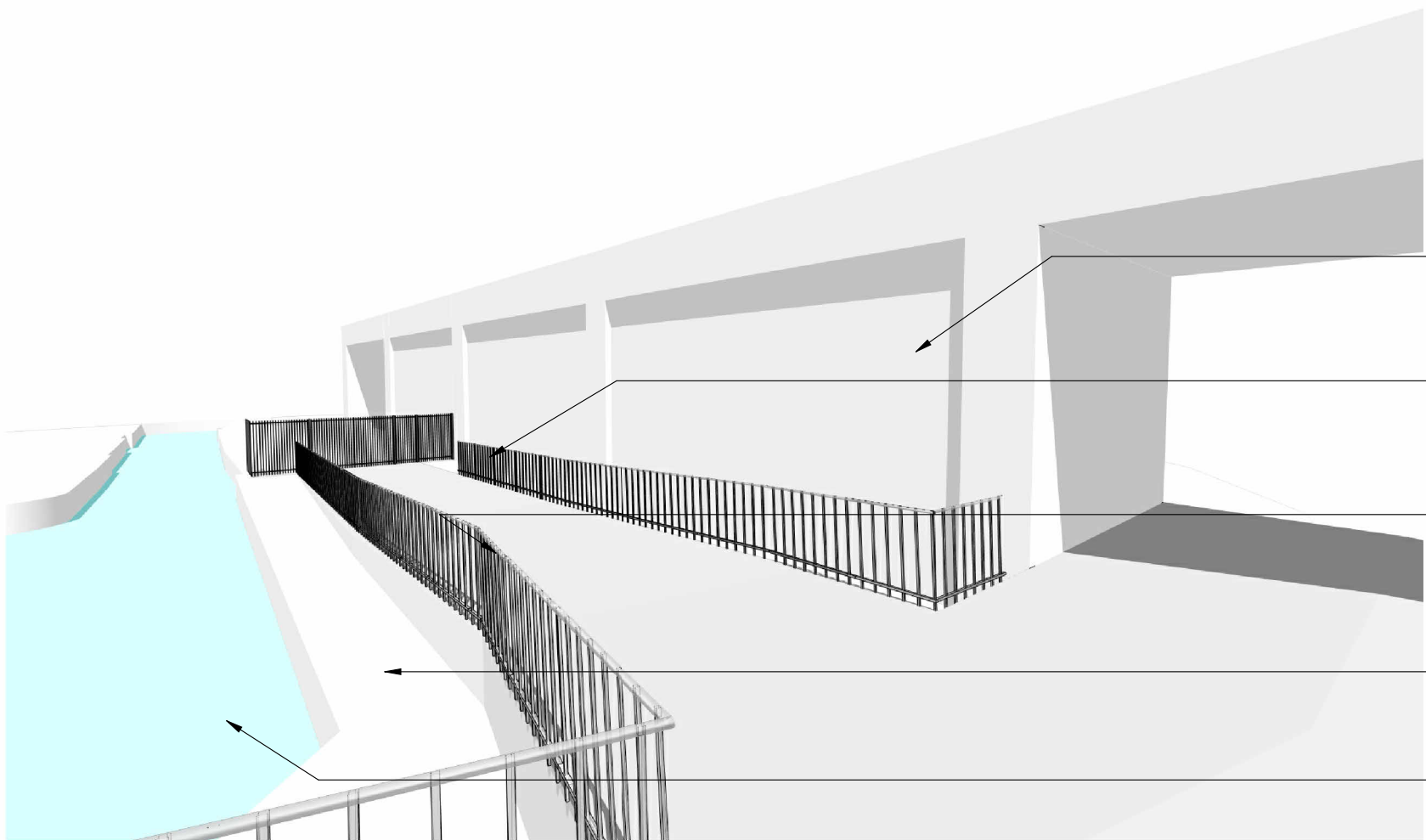




Entrance View 1



Entrance View 2



Proposed style of new railing / gate in black

Pedestrian gate
2.1m high access gate, formed in vertical round bars at 100mm cc. painted black with access control set to one side of gate

Vehicle gate
2.1m high access gate, formed in vertical round bars at 100mm cc. painted black with fixed panel of similar style between gates and canal edge to create secure barrier.

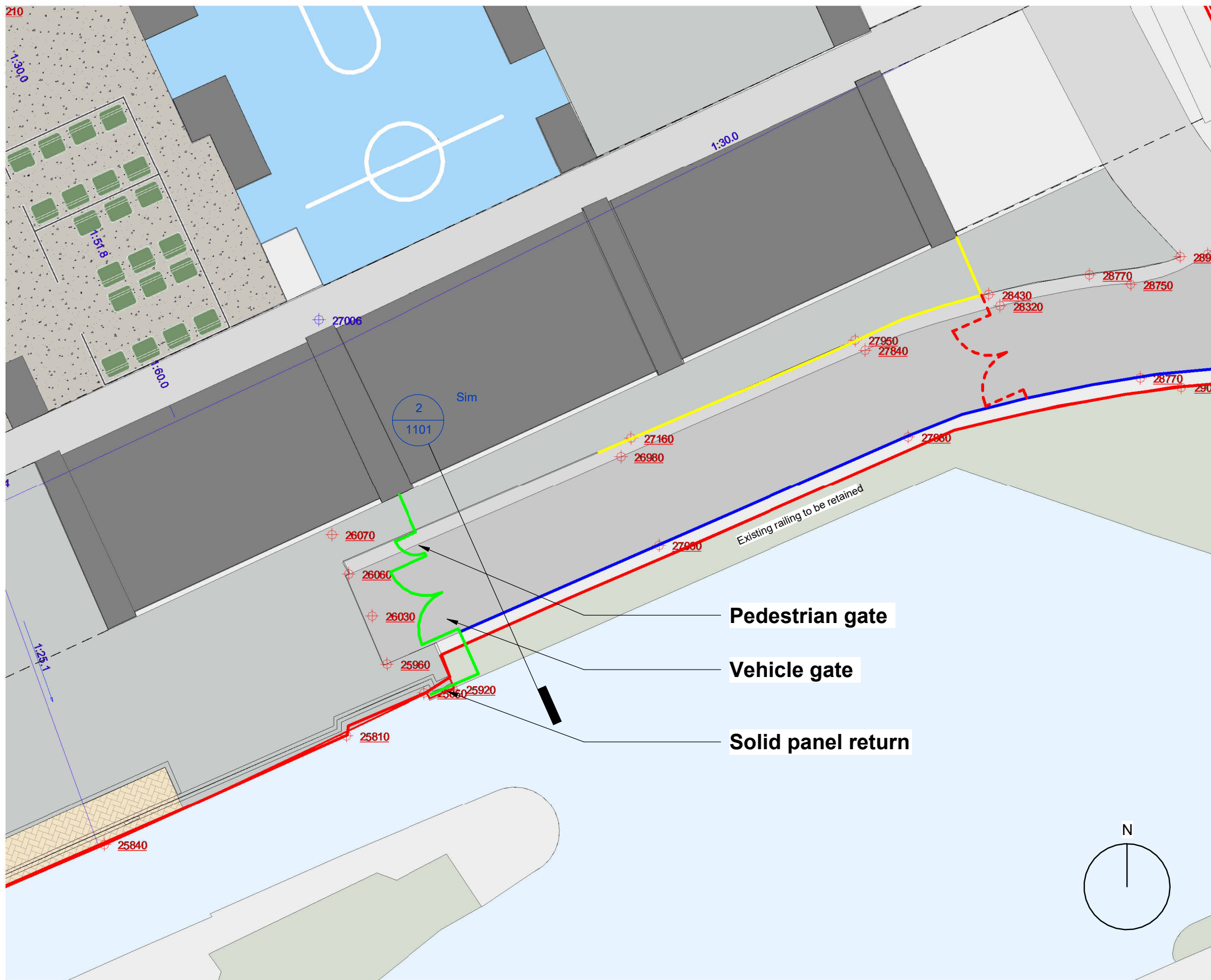
Existing Railings
to be painted black

Existing Gate
to be removed. New railing / gate installed in new position painted black

Existing Railings
to be retained along canal side and painted black



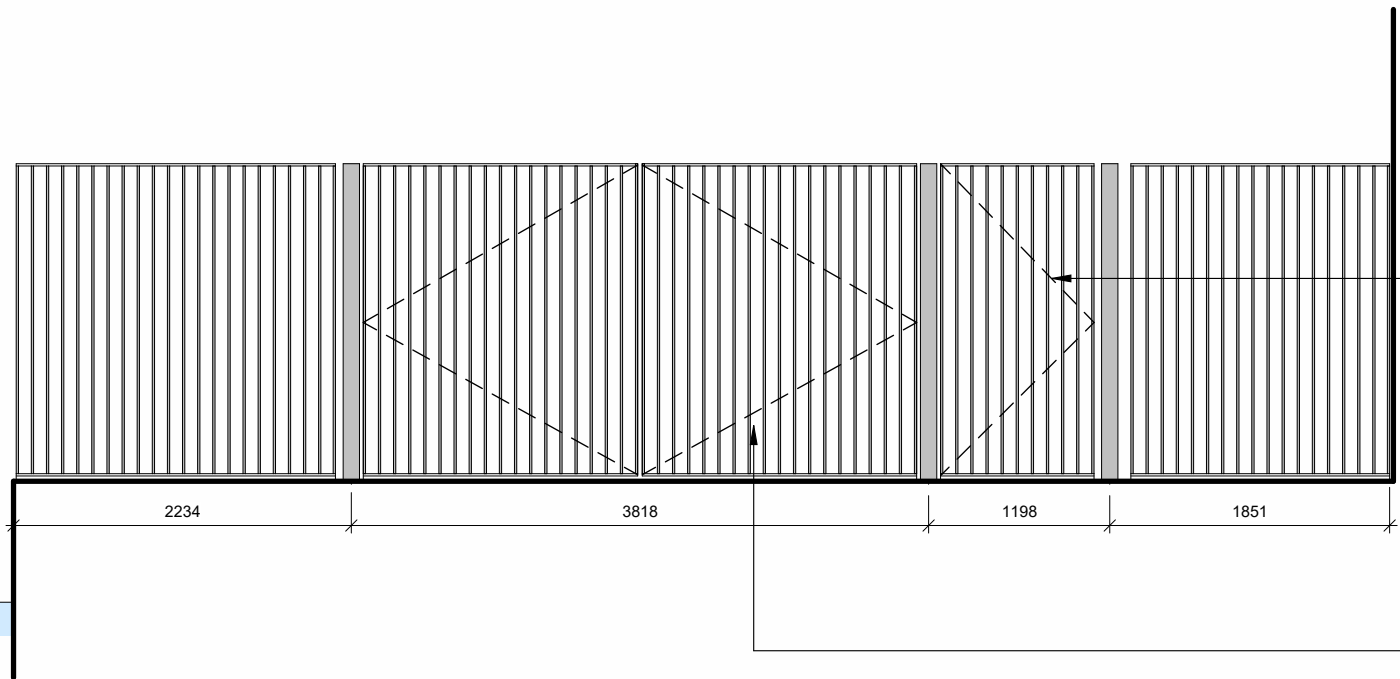
Existing Site Entrance



1 Proposed Entrance Plan
Scale @ 1 : 200

- Existing railing to be painted black
- Existing gate removal
- Proposed railing to match existing painted black
- Proposed railing / gate in black

2 Entrance Gate Elevation
Scale @ 1 : 50



Pedestrian Gate 2.1m high access gate, formed in vertical round bars at 100mm cc. painted black with access control set to one side of gate, to be confirmed by client and MEP

Automated vehicle gates 2.1m high access gate, formed in vertical round bars at 100mm cc. painted black

NOTES

- All dimensions and levels are to be checked on site.
- Any discrepancies are to be reported to the architect before any work commences
- This drawing shall not be scaled to ascertain any dimensions. Work to figured dimensions only.
- This drawing shall not be reproduced without express written permission from AEW.
- Title overlay drawings and ownership boundaries are produced using all reasonable endeavors. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.
- All works are to be undertaken in accordance with Building Regulations and the latest British Standards.
- All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.

This drawing contains the following model files: -

13095-AEW-XX-XX-M3-A-0005

CDM 2015

Client notified of duties: 06/09/22
Principal Designer: C-CDM Services

Unless noted below, all known hazards have been highlighted on the drawing:

C4	30/10/25	Railing updated to suit comments	RB	BR
C3	21/10/25	Gate specification updated	RB	BR
C2	10/10/25	Gate specification updated	RB	BR
C1	06/10/25	Final Construction Issue	RB	BR
P09	07/03/25	Amendments made to drawings following RFIs received	JL	BS
P08	05/03/25	Dimensions added to entrance gate	JL	BS
P07	12/12/24	Updated to stage 5 following comments	JL	BR
P06	05/10/23	Signage removed	RP	BS
P05	15/09/23	Issued for planning	RP	RP
P04	20/07/23	Stage 4 issue	AG	BS
P03	10/07/23	Amended Fence Location	AG	BS
P02	27/06/23	Amended Fence Location	AG	BS
P01	21/06/23	Issued for NMA Application	AG	BS
Rev	Date	Description	Drawn by	Checked By

Status: CR
Purpose of Issue: Final Construction Issue

drawing stage: STAGE 5

client: Embassy Village

project: Embassy Village

drawing title: Site Entrance Plan & Views

date: 21/06/23
scale @ A1: As indicated
drawn: AG
checked: BS

Rev

C4

Dwg No

13095-AEW-XX-XX-DR-A-1101

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