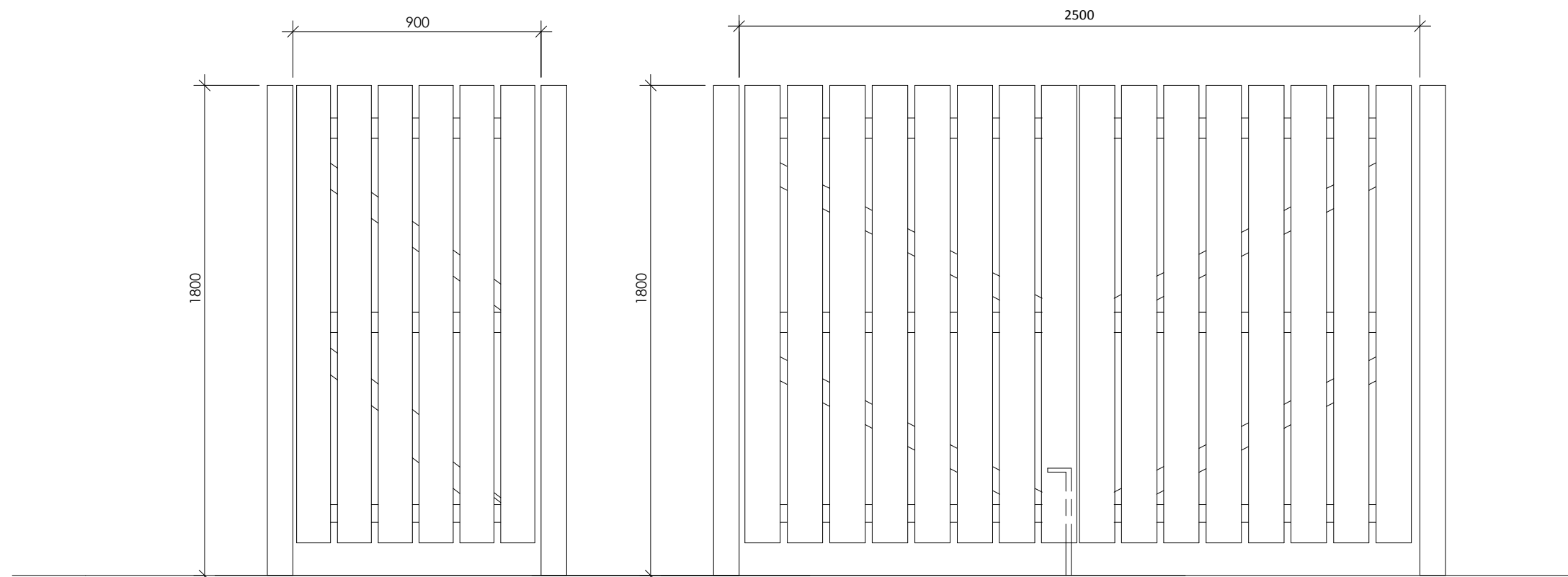
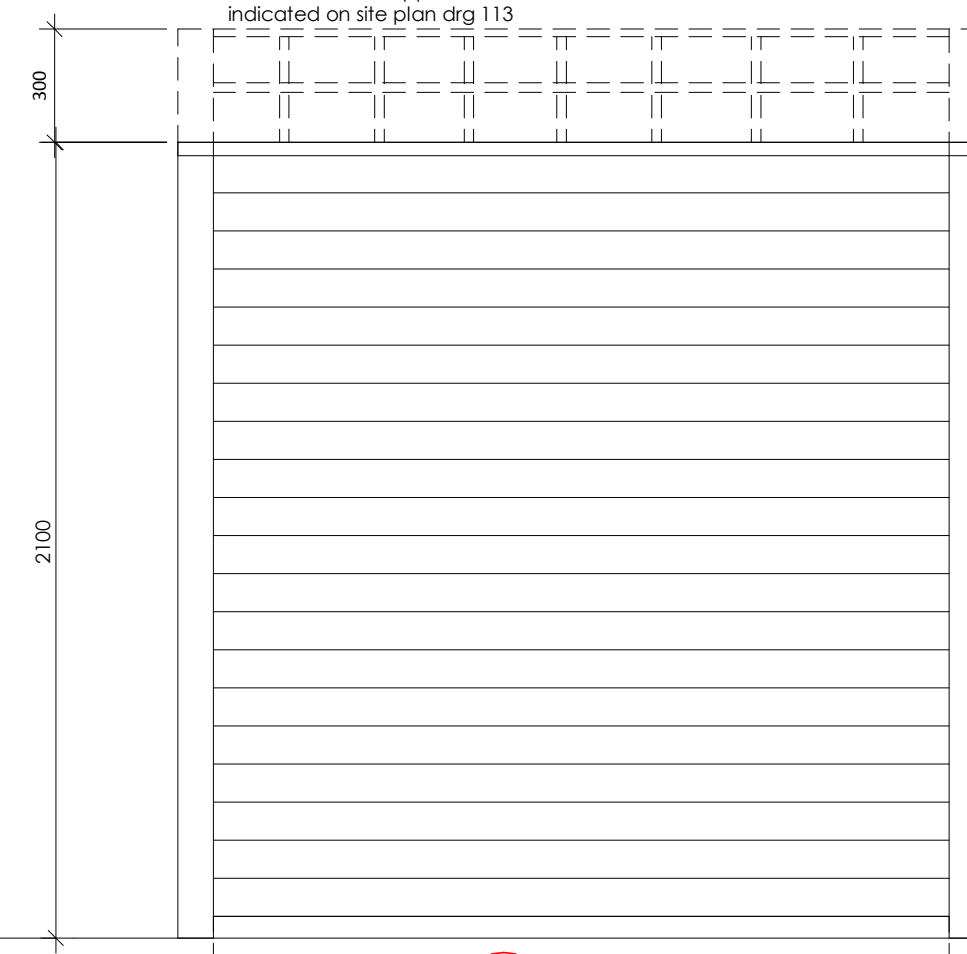




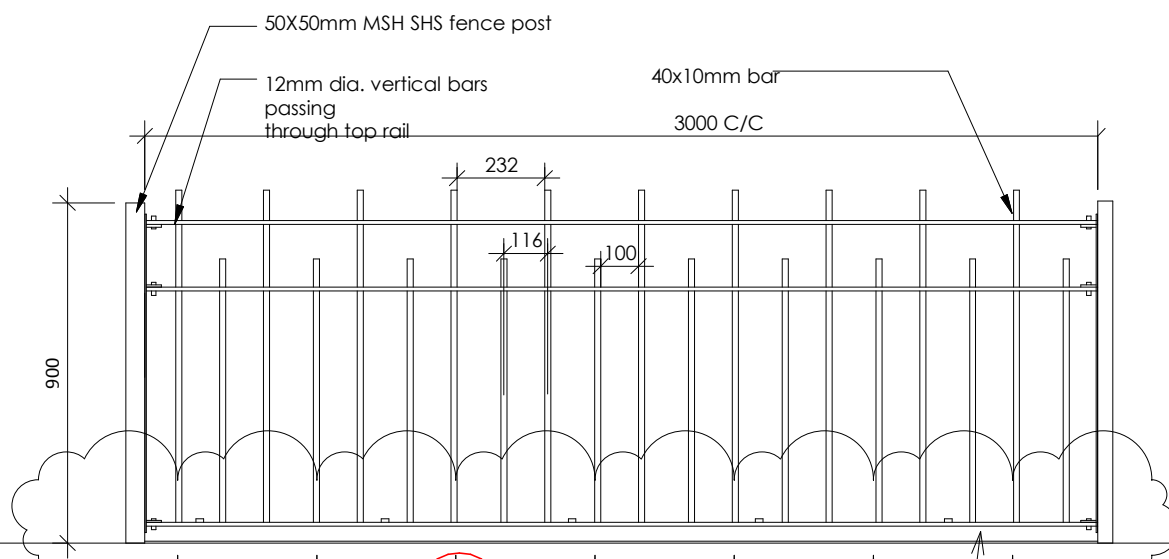
GATE TYPE G2
1800mm high timber gate

GATE TYPE G3
1800mm high timber gate

Additional trellis topper shown dotted, to areas indicated on site plan drg 113

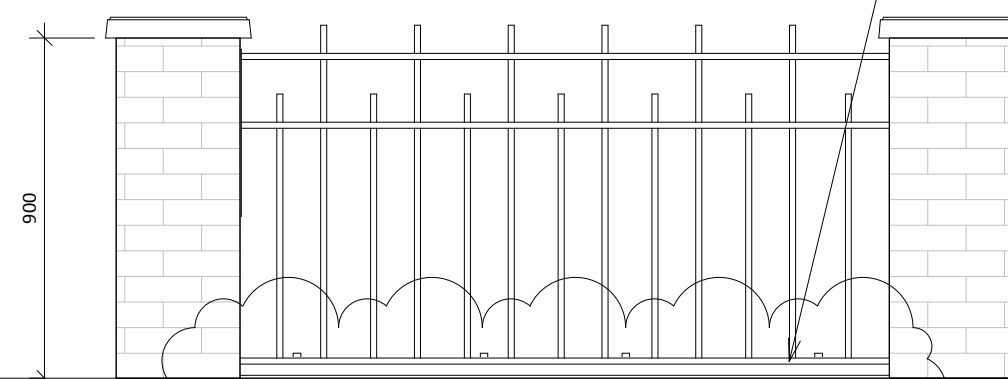


FENCE TYPE F2
2100mm high acoustic timber fencing, as per example recommendation in noise report, with additional 300mm trellis topper to areas noted on site plan for additional security measures to overall height of 2400mm

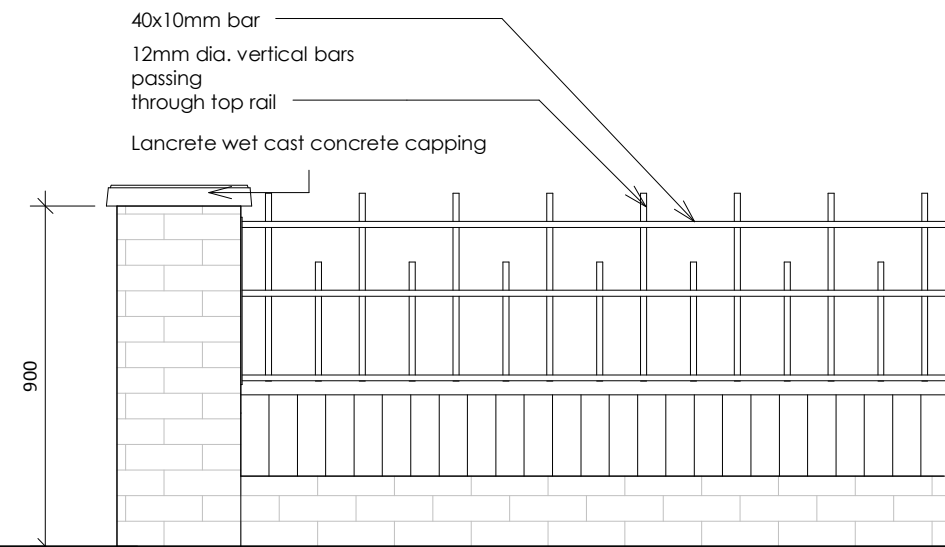


FENCE TYPE F1
900mm high metal railings, powder coated, Colour: Black

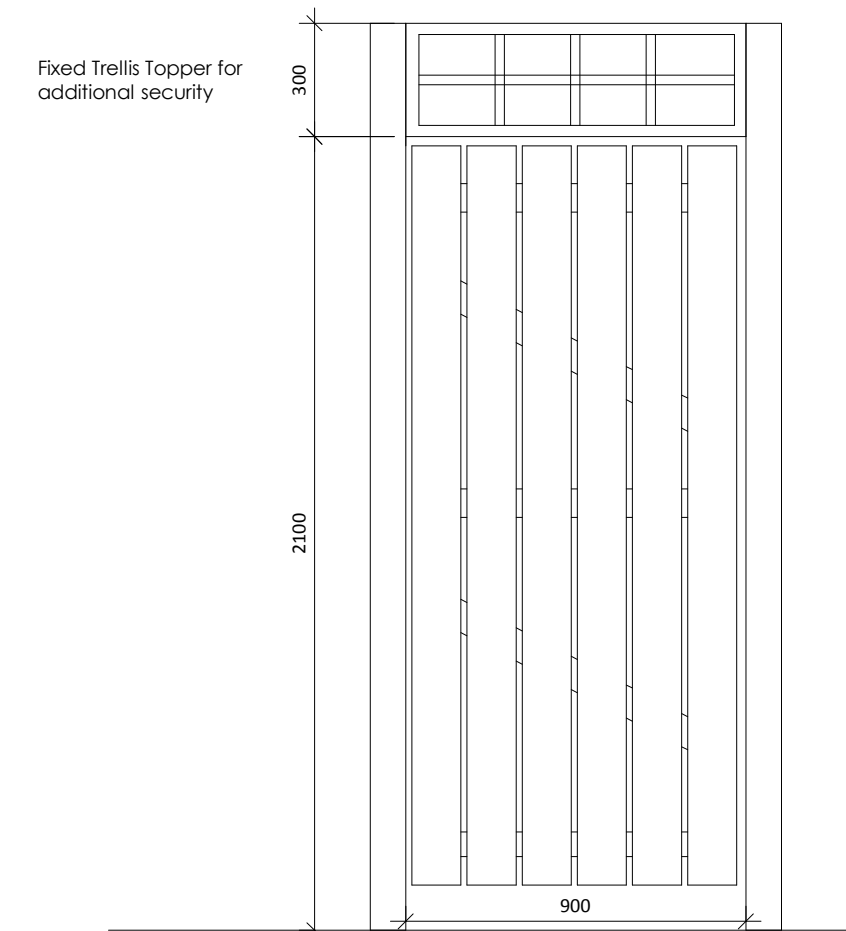
Powder coated aluminium to colour match railing
litter plate bolted to bottom chord of railing



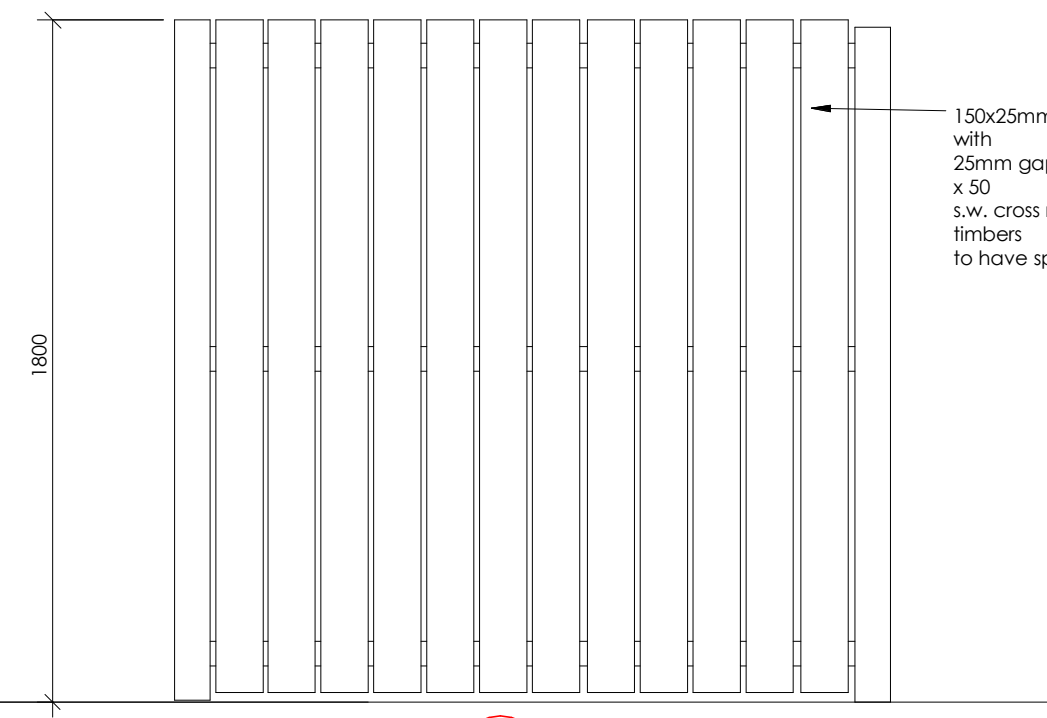
FENCE TYPE F4
900mm high brick piers and metal railings
powder coated, Colour: Black



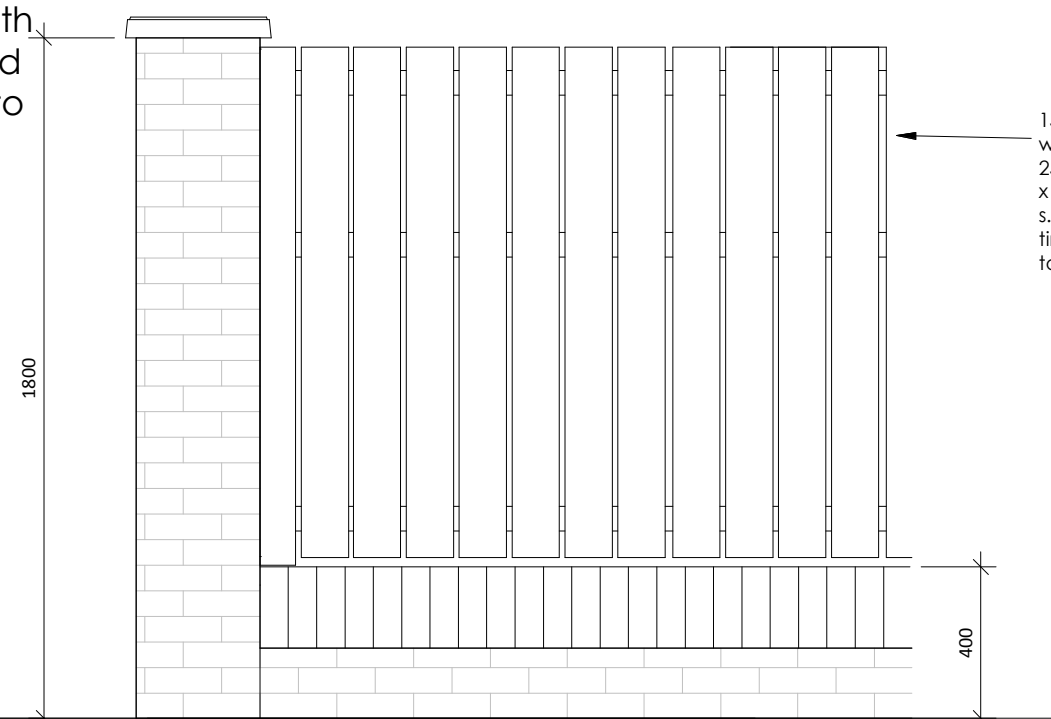
WALL TYPE W1
900mm high brick wall and metal railings
powder coated, Colour: Black



GATE TYPE G4
2400mm high timber gate including
300mm fixed trellis



FENCE TYPE F3
1800mm high timber fence, with concrete posts



WALL TYPE W2
1800mm high brick wall and timber fence

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: -

S9680-AEW-XX-XX-M3-A [P1] [S2]

CDM 2015

Client notified of duties:

Principal Designer:

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

P2	14.10.2019	DAL	CK
Litter plate added to base of railings			

P1	17.09.2019	DAL	CK
Initial Issue			

REV	Date	Drawn by: -	Checked by: -
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Status	Purpose of Issue
S4	Construction Approval

drawing stage	Planning
---------------	----------

client

Casey Group

project

Godley Close

drawing title

Godley Close - Boundary Details

date	07/02/2018	drawn	DAL
scale @ A2	1 : 20	checked	CNS

Rev

P2

Dwg No

S9680-AEW-XX-XX-DR-A-0504

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