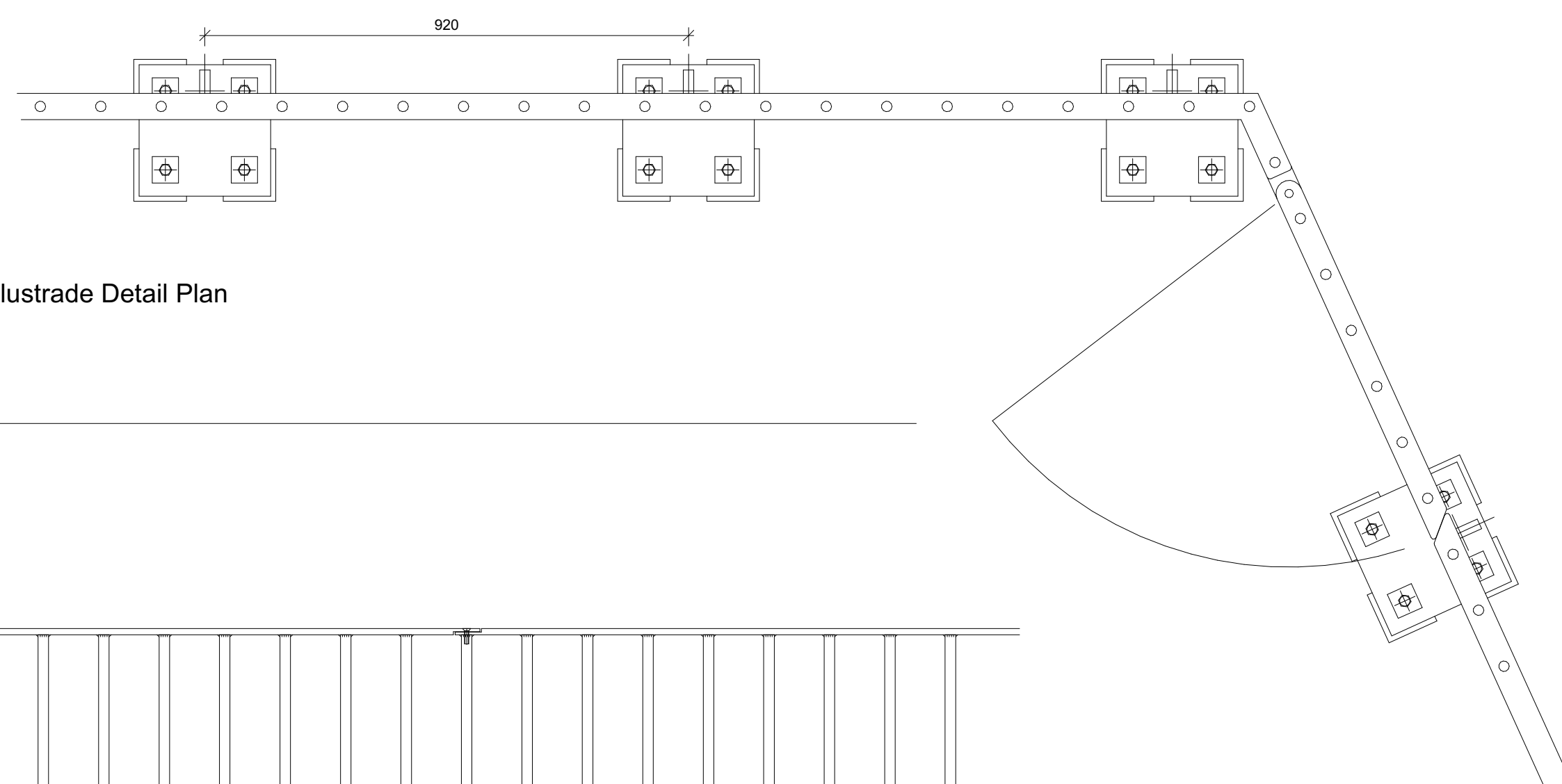
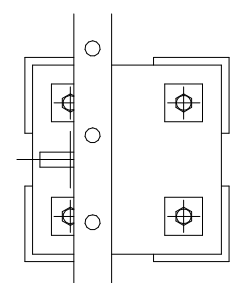


— Balustrade 12mm - welded to top and bottom bars

BAL-105

— 20mm galvanised steel bar, satin  
PPC finish

— Profiled lugs for padlock



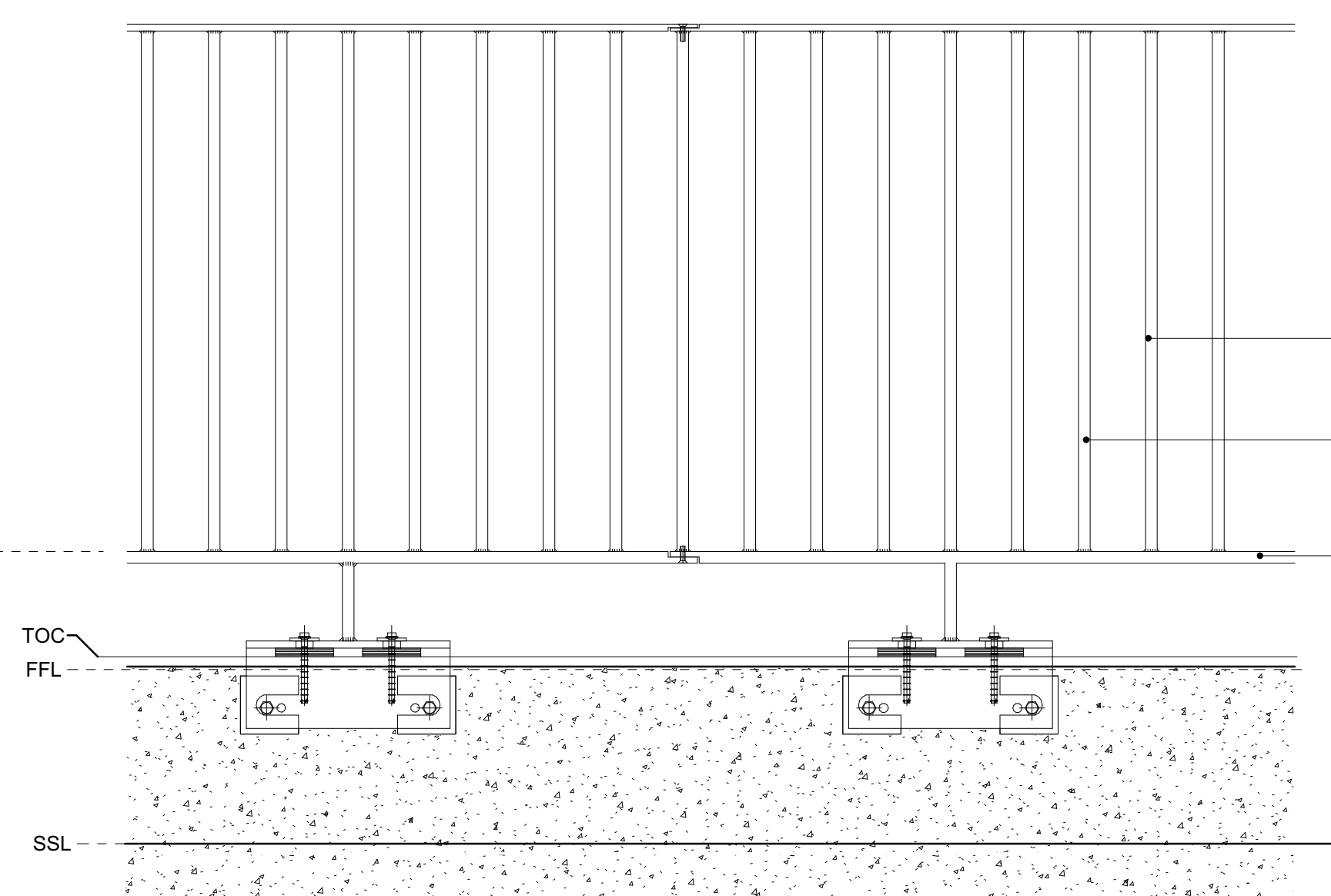
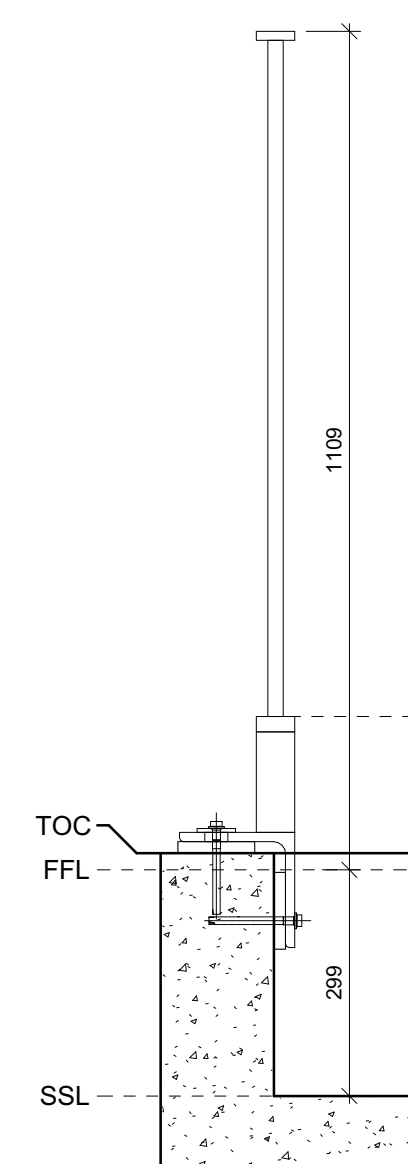
### Balustrade Detail Plan

### Balustrade Detail Plan

1

### Balustrade Type 1

Scale: 1 : 10



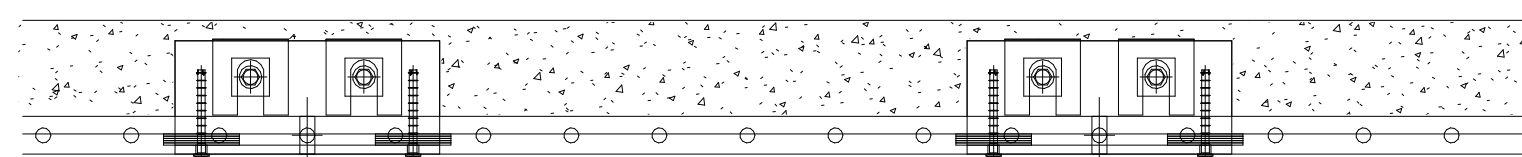
BAL-105

— 20mm galvanised steel bar, satin  
PPC finish

- Balustrade 12mm - welded to top and bottom bars

### Balustrade Section

Balustrade Elevation



### Balustrade Plan

2

### Balustrade Type 2

Scale: 1 : 10

Disclaimer
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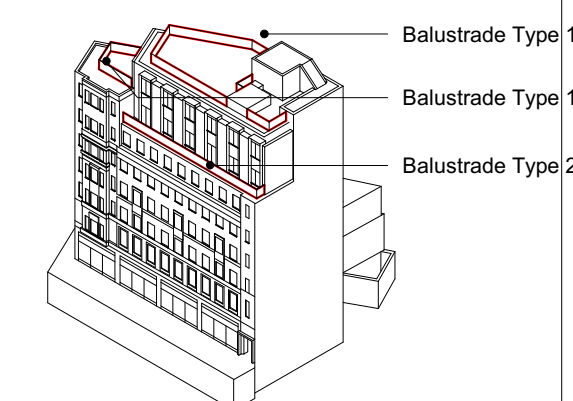
Do not scale from this drawing. Check all dimensions on site before fabrication or setting out. This document is copyright and may not be reproduced without permission of the owner.

Notes

Not all revision notes appear on all sheets. Refer to tagged clouds

C02	Updated for planning conditional approval	05/07/2021		Apt	
C01	For Construction	12/01/2021		Apt	
Rev	Reason for Issue	Date			Is

Consultants	
Structural Engineer:	Davies Maguire
MEP Engineer:	GDM Partnership
Project Manager:	CBRE



Balustrade Type 1

— Balustrade Type 2

Apt

235 St John Street London EC1V 4NG

[www.apf.london](http://www.apf.london)

Client	
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**Royal London Asset Management**

Project

## Castlewood & Medius House

Drawing Title  
External Envelope  
Typical Balustrade  
Details

Details
Scale

1:10 @ A1
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200

Construction		
Project No.	Drawing No.	Revision
18013	A 21 940	C02