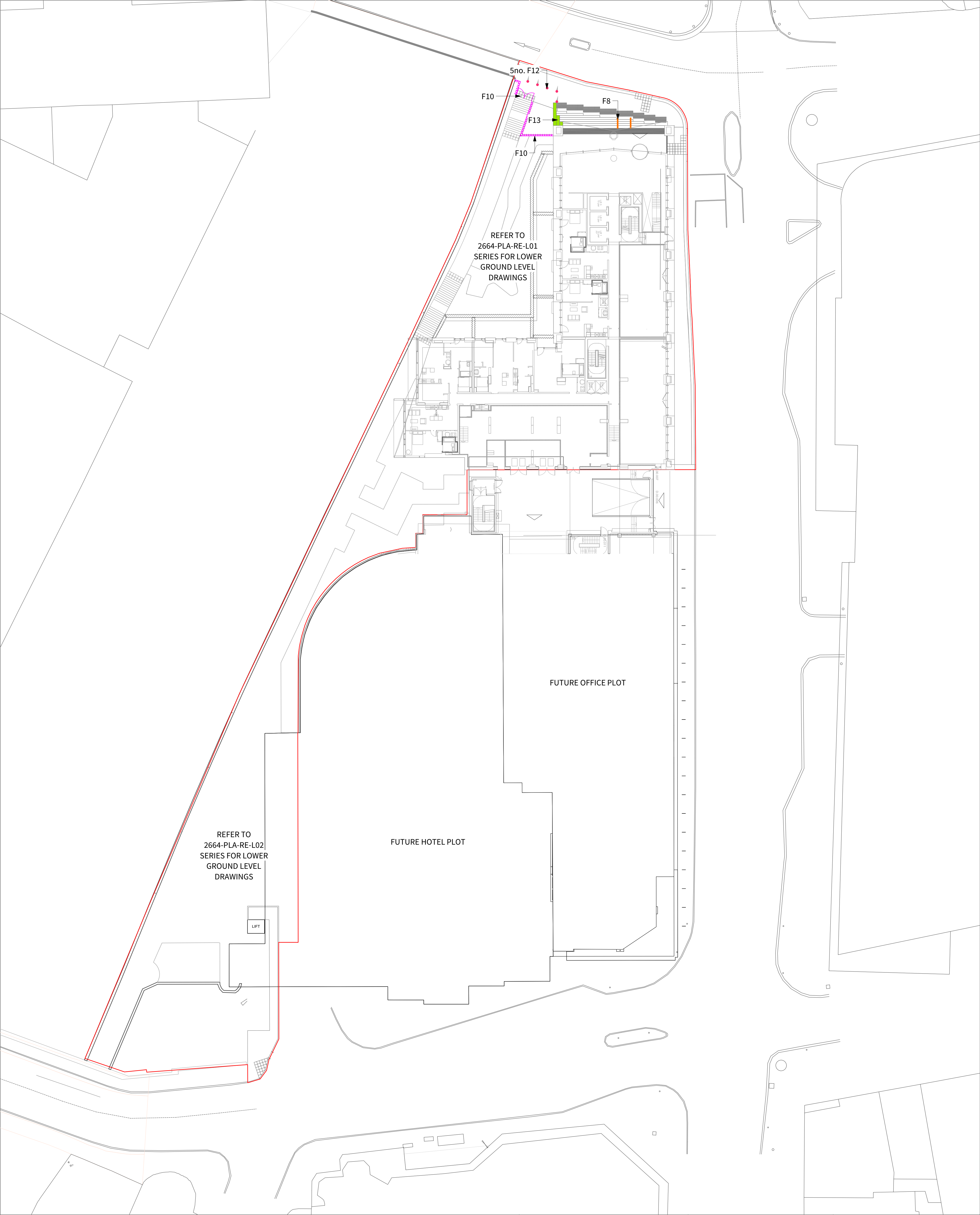




KEY

APPLICATION BOUNDARY

F8 - Handrail (L37/150)
Material: Stainless Steel
Size: 100mm height
Finish: Brushed
Supplier: DW Windsor
Notes: To include integrated lighting

F10 - Aluminium metallic PPC louvre fin
To Architects Detail
Sections along steps to have integrated handrail
Refer to JMA drawing 120_32_04_2002 for design intent

F12 - Building Edge Protection Bollard (Q10/130)
Product: P100 Bollard - Ringguard 1200 stainless protective bollard
Material: Stainless Steel
Supplier: Marshalls or similar approved

F13 - Yorkstone Sealing Plinth (Q10/220E)
Material: Yorkstone Yorkshire
Finish: Wire sawn
Supplier: Headscarp or equal approved
Height: 450mm upstand edges

S2-P11	14-12-21	Issued for Listed Building Consent - Wall extended	LB	FF
S2-P10	09-12-21	Issued for Listed Building Consent	LB	FF
S2-P09	09-12-21	Issued for Listed Building Consent	LB	FF
S2-P08	08-12-21	Issued for Listed Building Consent	LB	FF
S2-P07	06-12-21	Issued for Listed Building Consent	SR	FF
S2-P06	02-11-21	Key updates, addition of NBS clauses	FF	FF
S2-P05	29-10-21	Stage 4 Issue	SR	FF
S4-P04	22-10-21	Planning Issue	SR	FF
S2-P03	09-09-21	Stage 3 Updates, GF layout updated	LB	FF
S2-P02	24-08-21	Issued for Planning	VE	FF
S2-P01	28-07-21	Stage 3 Issue	FF	FF

Revision	Date	Description	Drawn	Apprvd.

Client

Property Alliance Group & Starwood Capital Group

Project

Renaissance Site Manchester

Drg Title

Furniture Plan Street Level

Created on

21/05/21

Created by

SR

Approved by

FF

Scale

1:250

Size

A1

Workstage

Stage 4

Drg No.

2664-PLA-RE-GF-DR-L-4001

Suitability

S2

Revision

P11

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NOTES:

1. Do not scale from this drawing.

2. Always work to noted dimensions.

3. All dimensions are in millimetres unless otherwise stated.

4. All setting out, levels and dimensions to be agreed on site.

5. The dimensions of all materials must be checked on site before being laid out.

6. This drawing must be read with the relevant specification clauses and detail drawings.

7. Order of construction and setting out to be agreed on site.

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