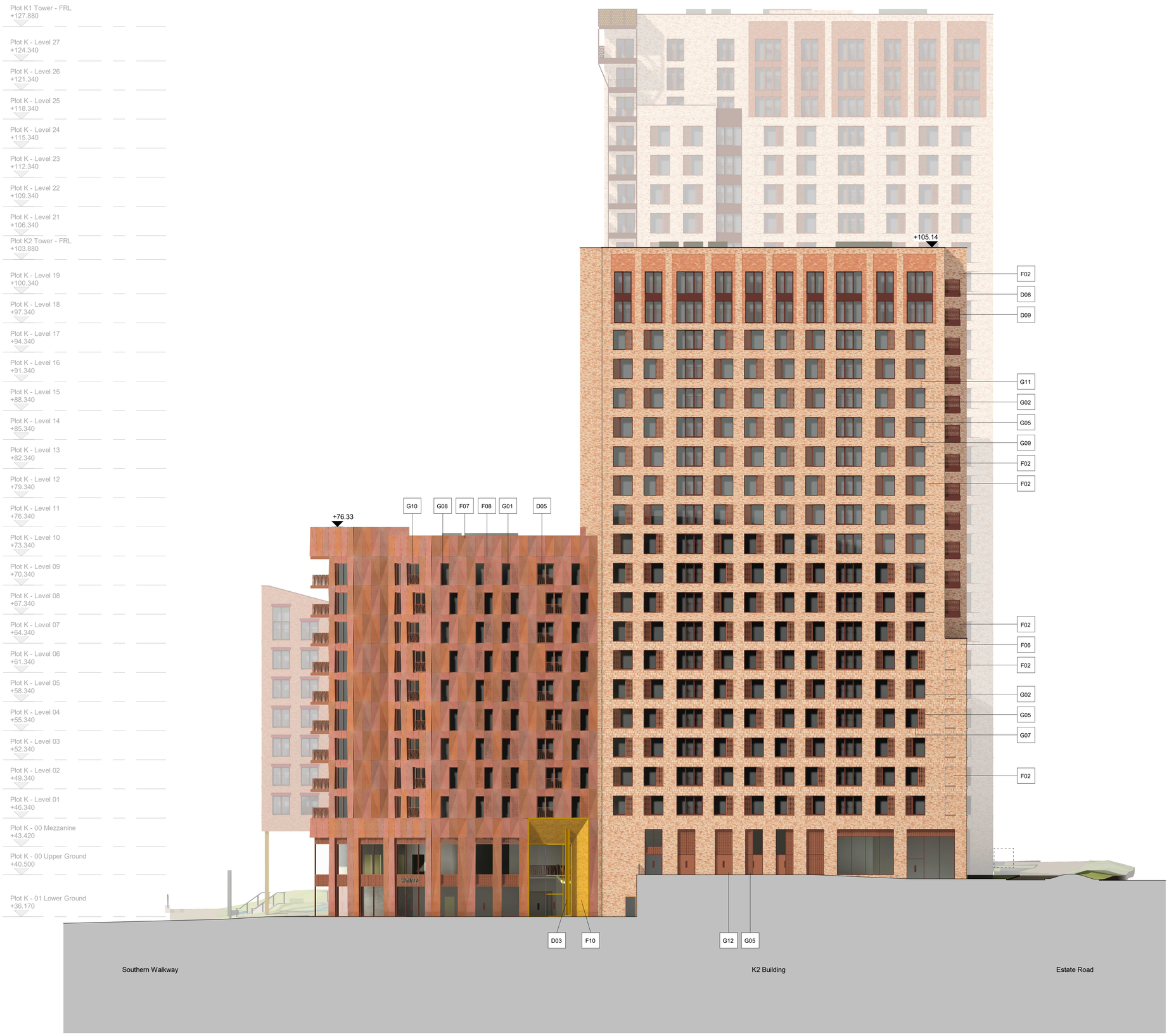


General Notes

No implied licence exists. This drawing should not be used to calculate areas for the purposes of valuation.
Do not scale this drawing for construction purposes. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility.
All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect.

Notes

Facades

F01 Light red brick with light mortar
F02 Light red brick with red mortar
F03 Red brick with red mortar
F04 Dark red brick with light mortar
F05 Dark red brick with red mortar
F06 Soldier course detail
F07 GRC moulded panel in varied shades
- Red Orange RAL 2001
- Tomato Red RAL 3013
- Salmon Orange RAL 2012
- Salmon Pink RAL 3022
F08 Perforated GRC moulded panel in varied shades to match F07
F09 Anodised aluminium rainscreen panel in dark red - RAL 3009
F10 Glazed yellow brick

Glazing & Doors

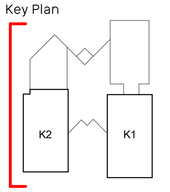
G01 PPC aluminium window / door - coppery red finish
G02 PPC aluminium window / door - dark red finish - RAL 3009
G03 Anodised aluminium spandrel panel - coppery red finish
G04 Anodised aluminium spandrel panel - dark red finish - RAL 3009
G05 Anodised aluminium perforated panel (purge ventilation or decorative) - coppery red finish
G06 Precast sill in off white light colour
G07 Precast sill in dark red colour - Red Orange RAL 2001
G08 PPC aluminium sill in coppery red
G09 PPC aluminium sill in dark red colour - RAL 3009
G10 PPC aluminium soffit in coppery red
G11 PPC aluminium soffit in dark red - RAL 3009
G12 Anodised aluminium door - coppery red finish

Balconies, Balustrades & Other Details

D01 PPC aluminium parapet copping in dark red colour - RAL 3009
D02 Steel beam lintel in signal red colour - RAL 3001
D03 Steel column in signal yellow colour - RAL 1003
D04 Metal soffit in signal yellow colour - RAL 1003
D05 Steel balustrade in copepry red finish
D06 Steel balustrade in dark red finish - RAL 3009
D07 Anodised aluminium balcony - dark red - RAL 3009
D08 Anodised aluminium perforated panel - dark red - RAL 3009
D09 Anodised aluminium soffit in coppery red finish

0 @ 1:200 10m

Key Plan



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For Planning

Project No.	0199-MAY
Project Name	Mayfield Phase 1b
Drawing Title	Building K2 - West Elevation
Client	LandsecU+I
Scale @A1	1 : 200
Date	18/12/24
Drawn by	EW
Checked by	LH

Rev	Date	Reason	Chk
P1	18/12/24	PLANNING ISSUE	

Drawing Number	Rev
0199-MAY-SEW-K01-ZZZZ-DR-A-001303	P1