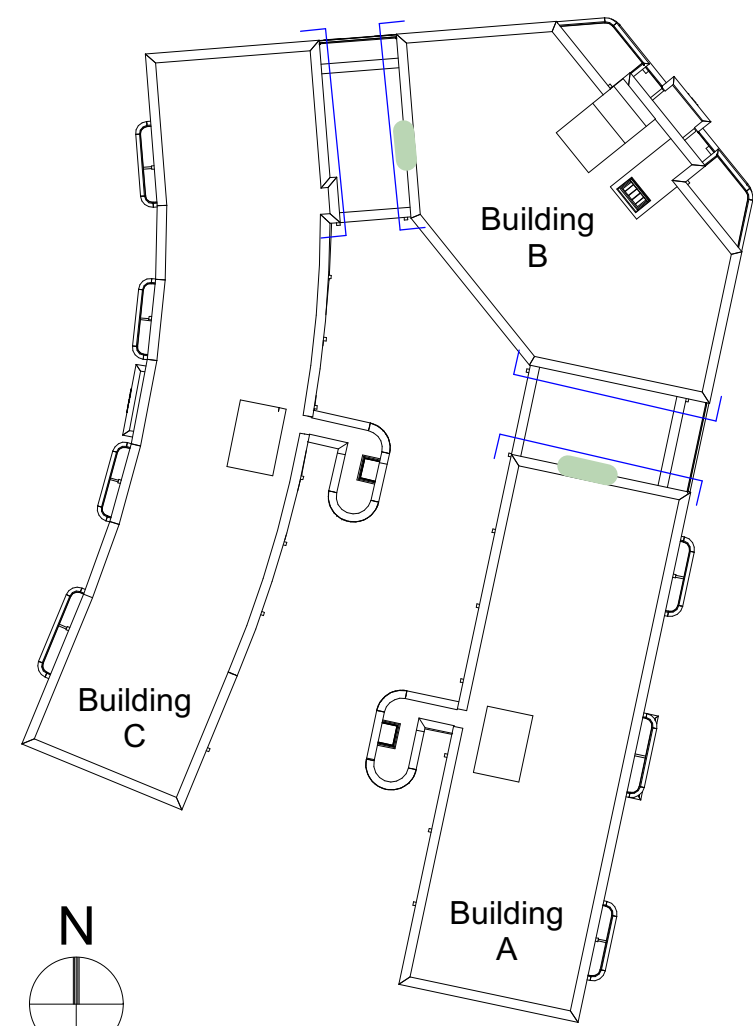
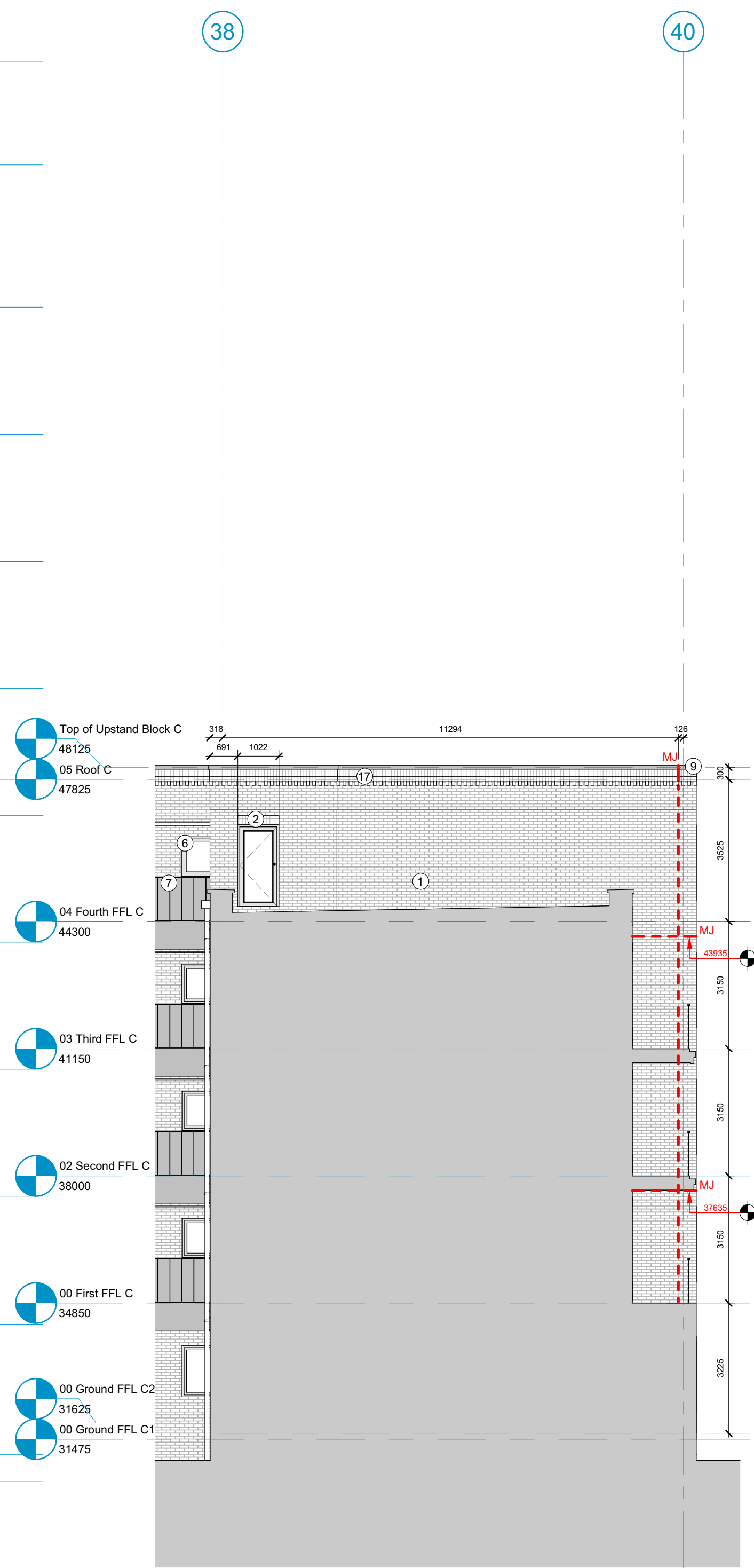
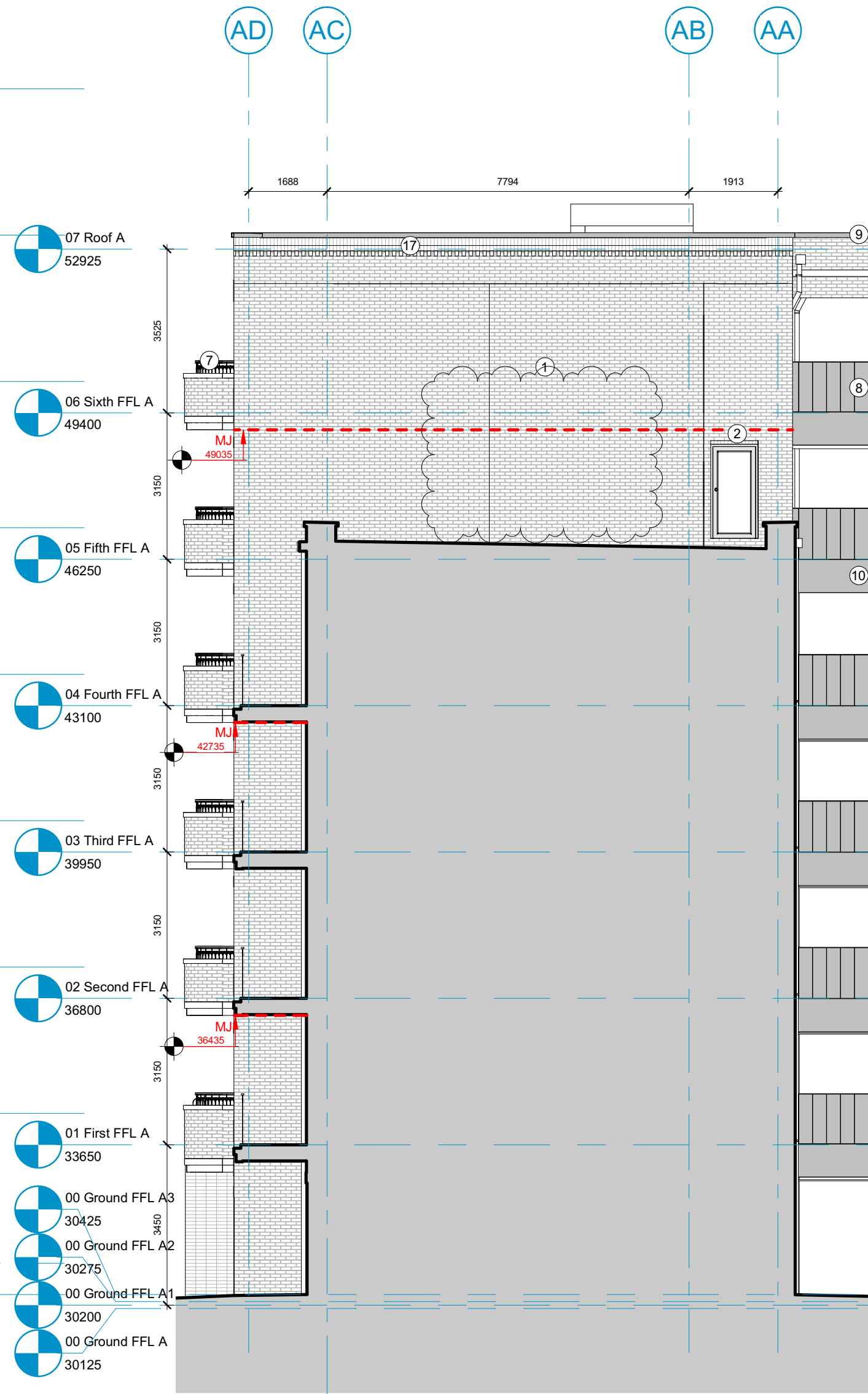
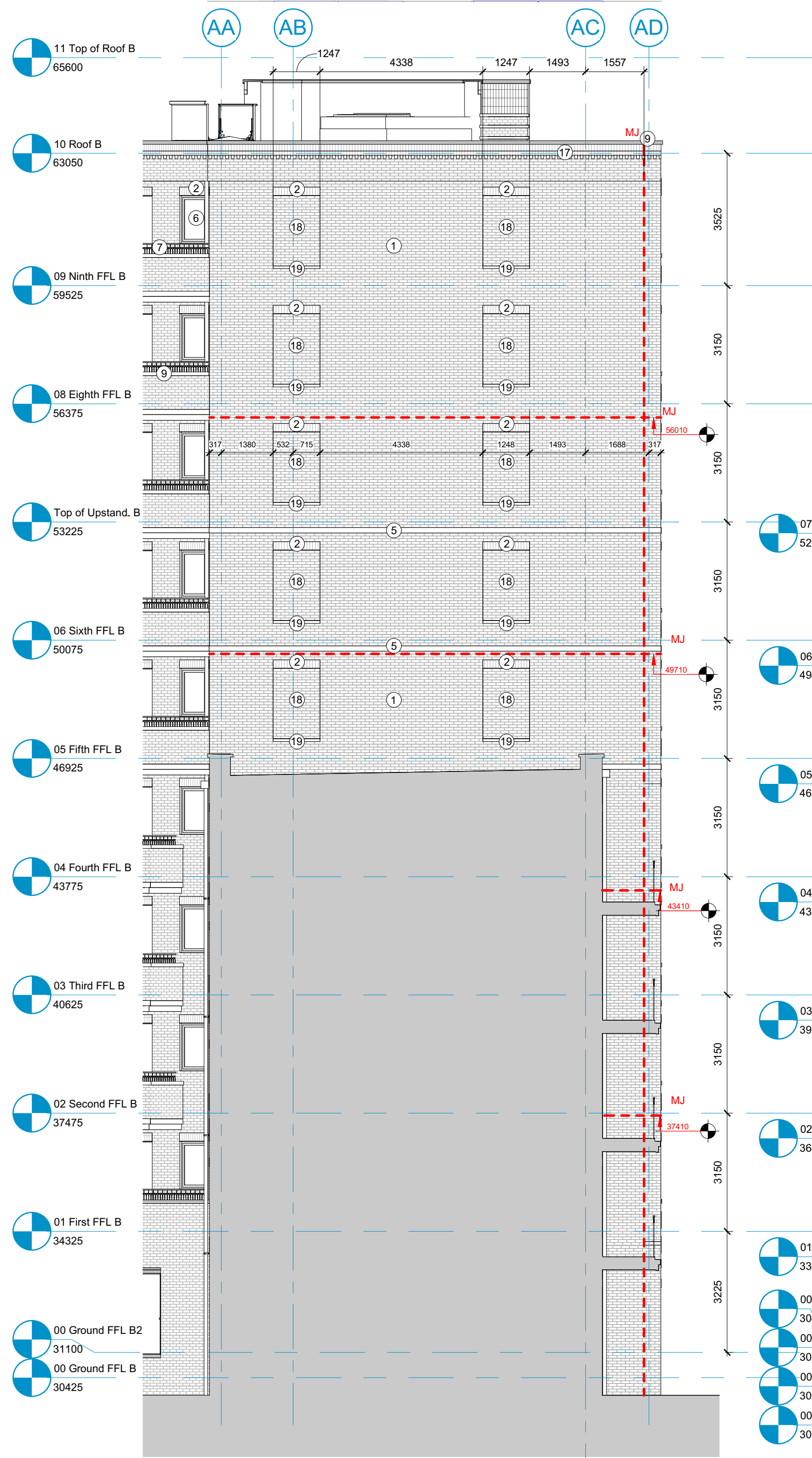




External Finishes Key

- 1 Stretcher Bond - Lindebloem Brick
- 2 Soldier Course Brick Banding - Ibiza Smooth White
- 3 Glazed White Brick - Brilliant White Glazed Brick
- 4 Glazed Red Brick - Bergundy Glazed
- 5 Projecting Stone Banding
- 6 PPC Aluminium Windows - RAL 9010
- 7 Metal Balcony Railings with Feature Arched Profile - RAL 9010
- 8 Solid Metal Panel Balustrade System with Metal Fins - RAL 9010
- 9 Concrete Coping
- 10 Metal Cladding Facia
- 11 Rainwater Pipes
- 12 Recessed Balcony Brick - Ibiza Smooth White
- 13 Projecting Brick detail - Ibiza Smooth White
- 14 Clear Glazing
- 15 Opaque Glazing
- 16 External Render
- 17 Sawtooth Brick Detail - Ibiza Smooth White
- 18 Recessed Brickwork
- 19 Masonry Cill

-- MJ Movement Joint generally including
- 26mm nominal horizontal joints every two floors to align with the masonry support locations
- nominal vertical joints based on 1.3mm width per 1 linear metre of brickwork

BIRD & BAT BOX KEY

- Bat Boxes**
4no. Bat Boxes to be located on southern or eastern elevations above 2m in height and ideally away from direct light sources.
Product Reference: Beaumaris WoodStone Bat Box Midi
- Sparrow Boxes**
6no. Sparrow Boxes to be located on northern or western elevations, between 2-5m above ground level. Sparrows are social birds, therefore boxes to be installed in 2 groups of 3.
Product Reference: WoodStone Estrella House Sparrow Nest Box
- Swift Boxes**
6no. Swift Boxes to be located on northern or western elevations as high as possible in 2 groups of 3 boxes as per sparrows.
Product Reference: Swift Nest Box WoodStone
- Black Redstart Boxes**
4no. Black Redstart Boxes to be positioned on the lift overruns overlooking Block A & C green roof areas.
Product Reference: WoodStone Barcelona Open Nest Box (Brown)



Bird & Bat Box Examples

Note: Proposed bird and bat box locations and types coordinated with Ecology Consultant Greengage



Job Title
Belmont Street, Camden

Drawing Title
Elevation 8 (Flank Elevations)

Scale
1:100 @ A1 / 1:200 @ A3

Drawn
HO

Checked
PA

Date
07/13/23

Project
LD504- ECE - ZZ - ZZ - DR - A - 0408C06

Originator
Zone
Level
Type
Displ.
Drg. No.
Rev

A5 - Construction Issue

Rev	Date	Revision Details	Dr	Ch
C06	11.03.24	updated to Condition 23 following Planning Officer comments	PA	DU
C05	27.02.24	Condition 23 - Planning Submission	AL	PA
C04	13.02.24	Bat & Bird Box Locations Added	AL	PA
C03	16.01.24	MJ clarified, thickness updated, dimensions added	AL	PA
C02	25.10.23	Updated to NHBC comments	AL	PA
C01	24.07.23	Updated to NMA Comments	HO	PA

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CAD Plot Date: 11/03/2024 17:08:19

CDM 2015 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Risk Assessment Register.

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