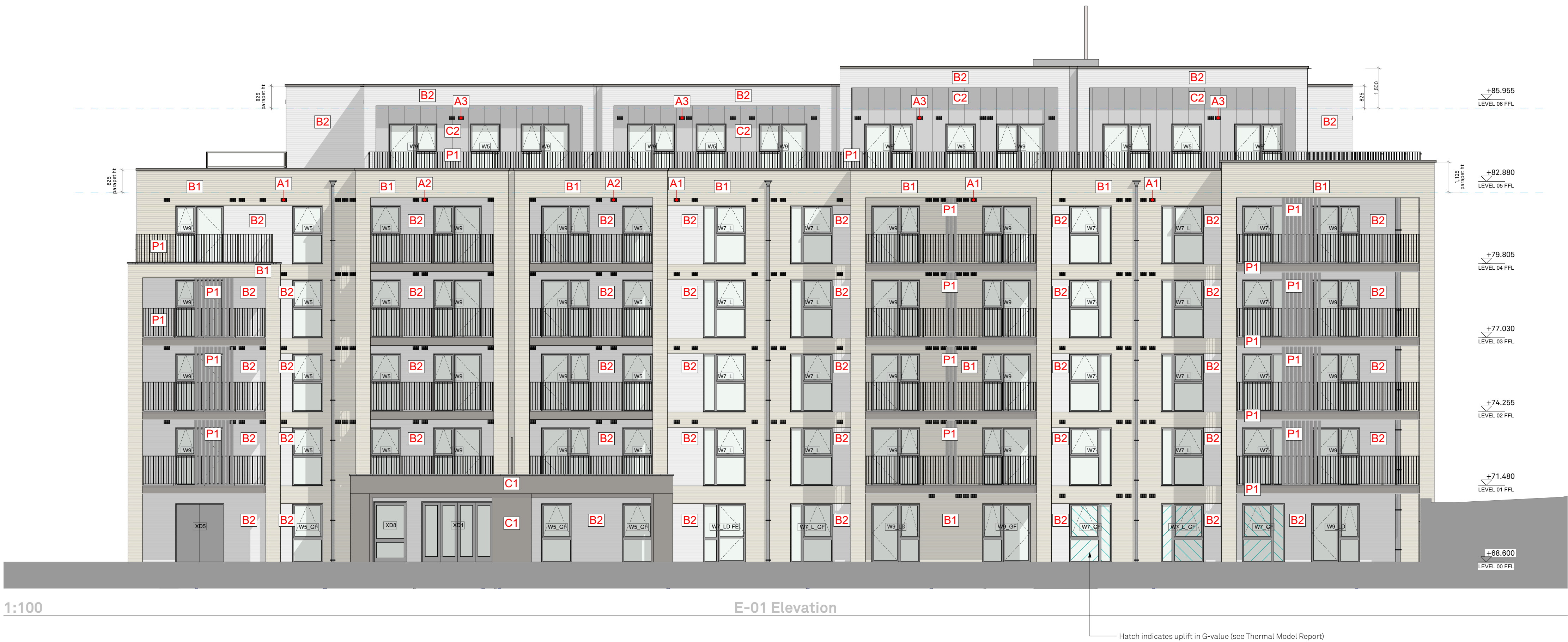




1:100

E-01 Elevation

Hatch indicates uplift in G-value (see Thermal Model Report)

BOLTRO ROAD, HAYWARDS HEATH - EXTERNAL MATERIALS

Brickwork Marshalls Islington Vintage B1	Brickwork Marshalls Castleton White B2	Brickwork Marshalls Marble Grey B3
Mortar Remix, Fort Monkton White	Mortar Remix, Fort Monkton White	Mortar Remix, Fort Monkton White
Windows/Doors uPVC - colour Ral 7038	Roof Single-ply	Rainwater goods Grey uPVC
Airbrick - in Brick B1 uPVC - Buff	Airbrick - in Brick B2 uPVC - White	PPC Aluminium / uPVC Ral 7038
A1	A2	P1 = PPC Alu P2 = uPVC

Cladding - dark grey C1
Wienerberger-SVK-Slate (no longer available)
Hardie Panel fibre board Grey Slate in brushed concrete

Cladding - mid grey C2
Wienerberger-SVK-Stern (no longer available)
Hardie Panel fibre board Light Mist in brushed concrete

Airbrick - in Cladding C2
uPVC - light grey

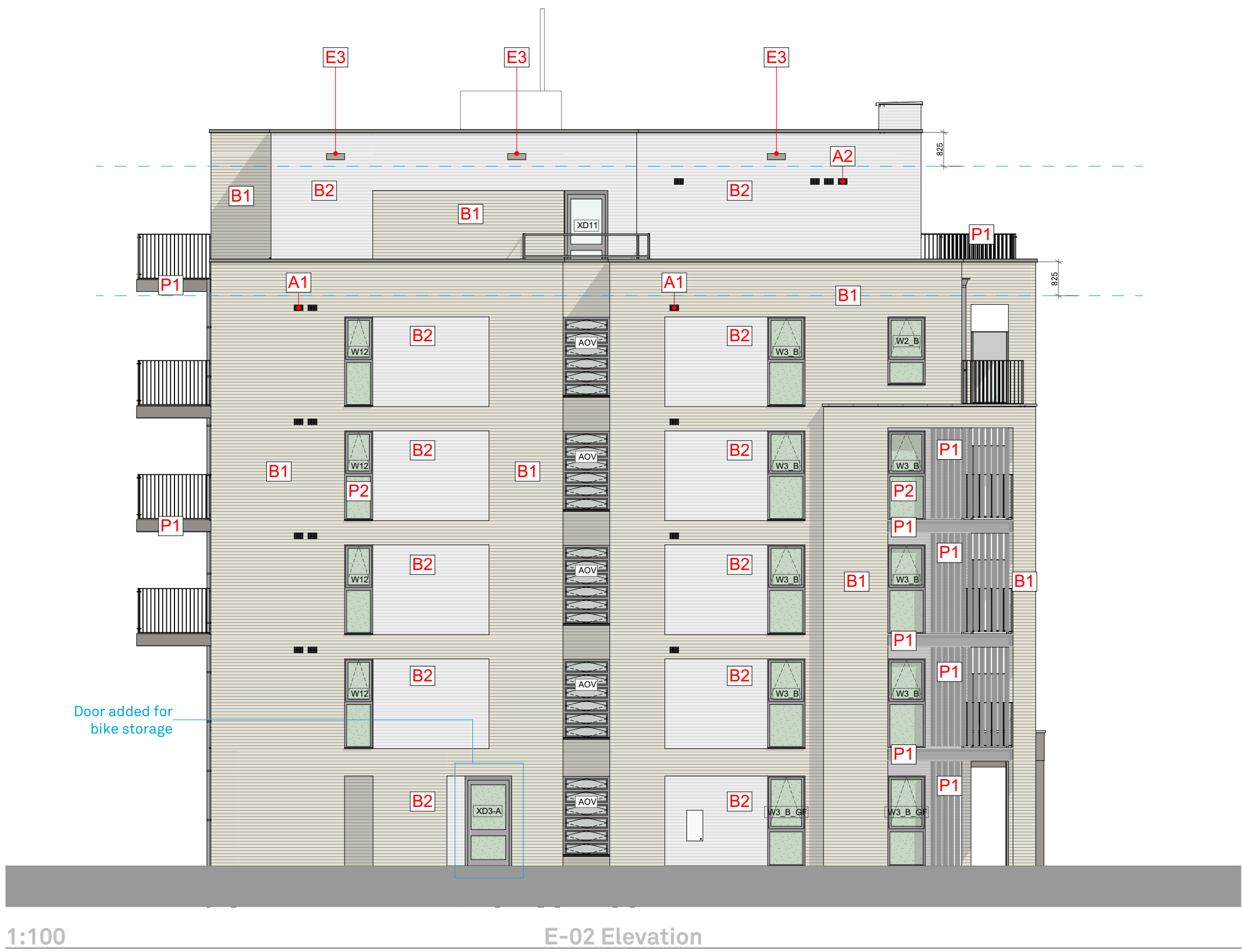
C1 **C2** **A3**

Balustrading - balustrading to be clear glazed panels with
silline metal posts and handrails PPC RAL 7038

Notes:
- All exposed external metal work to be PPC to RAL 7038
- All external window and door frames and casements to be uPVC pre-finished RAL 7038
- All airbricks to be colour matched with facing brickwork

Ecology Measures
- All built-in and not face applied
- All finished to 'best-match' facing brickwork

E1 = bat box
E2 = bee brick
E3 = swift box

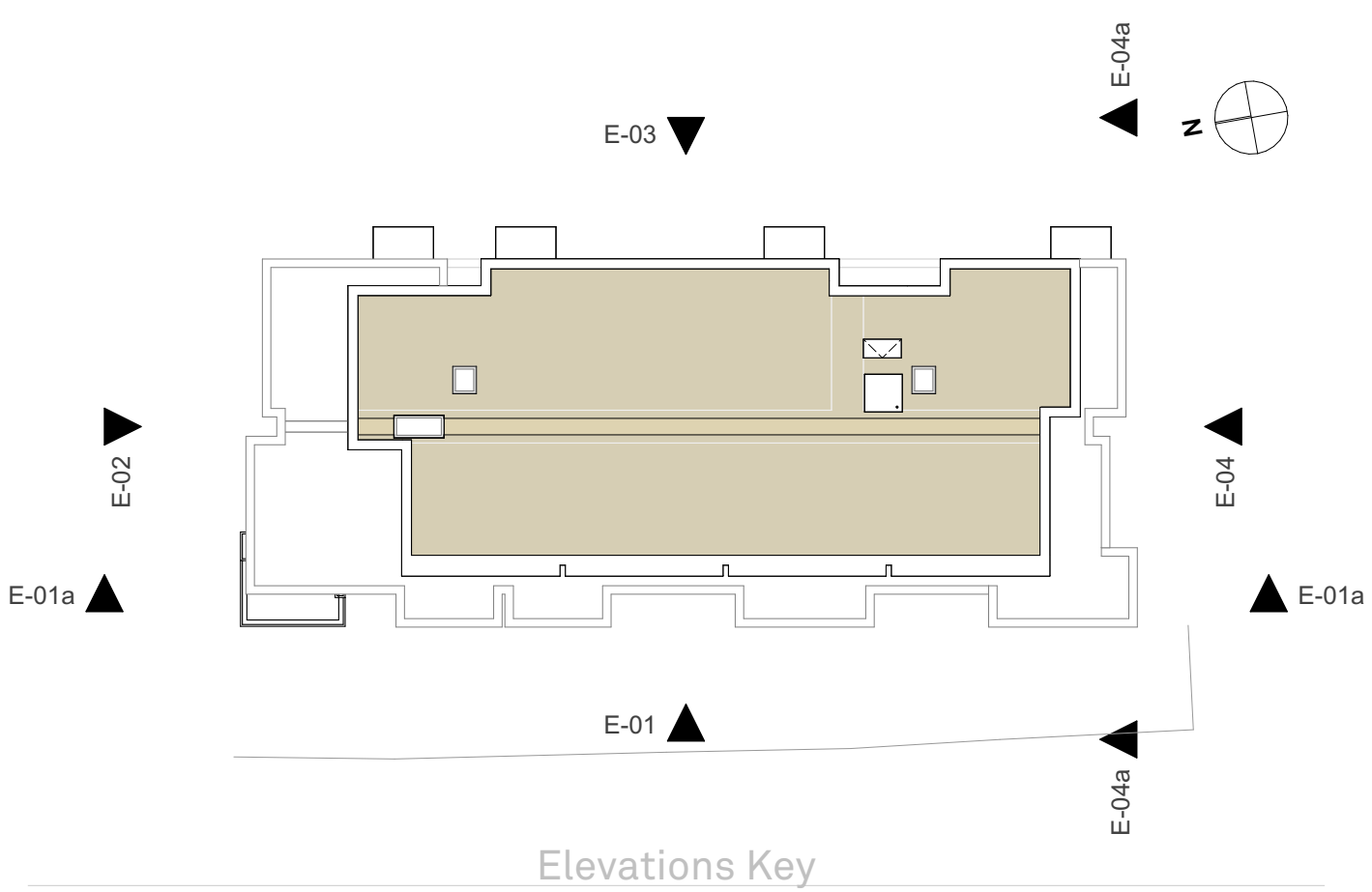


1:100

E-02 Elevation



Locks View, Wichelstowe (nearing completion summer 2025)
Precedent images of scheme by same client, McCarthy Stone, near Wichelstowe in Wiltshire.
Direct comparison of materials include:
- Bricks - buff with panels of white
- RAL colour of railings
- RAL colour of windows
- Feature balcony column details
- Raised parapet details



Elevations Key

RE-FORM AT

www.re-format.co.uk mail@re-format.co.uk +44 (0)1730 778778

project title
Boltro Road, Haywards Heath

document title
Proposed Elevations 01 02

Date Dec 2022 drawn by MK checked by DB approved by DB

0 1 2 4 5m Scale at A1 1:100

region project no. stage no. discipline number
LSE- 2780 - 04 - A - 0401 Proposed Elevations 01 02

status suitability description revision
S4 Suitable for Review and Comment P10