

## Notes

Do not scale this drawing.
 All dimensions must be checked on site and any discrepancies verified with the architect.
 Unless shown otherwise, all dimensions are to structural

surfaces.

4. Drawing to be read with all other issued information. Any discrepancies to be brought to the attention of the

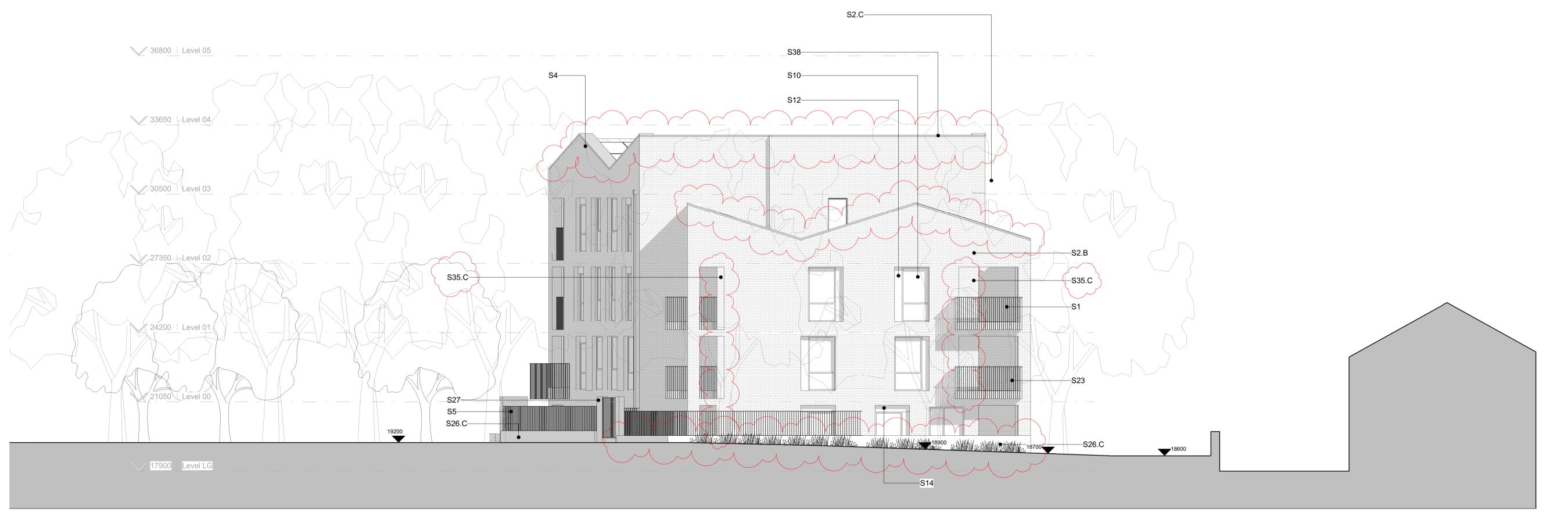
discrepancies to be brought to the attention of the architect.

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was prepared.

This is not a construction drawing, it is unsuitable for the purpose of construction and must on no account be used as such.



## 

1:100

Keynote Legend	
Key Value	Keynote Text
S1	Part projecting, part inset white balcony element (varies according to balcony type, location, & handing
S2.B	Plot 5 clay facing brickwork. Red multi-brick
S2.C	Plot 6 clay facing brickwork. Red multi-brick - dark
S4	PPC perforated aluminium roof screen
S5	White Matt PPC aluminium soffit cladding to balcony with concealed fixings (size varies according to balcony type, location, & handing)
S10	White Matt PPC aluminium framed inward opening tilt/turn window system
S12	White Matt PPC solid insulated frameless appearance side spandrel, part of window system
S14	White Matt PPC solid insulated frameless appearance overpanel with perforated zone for MVHR inlet/exhuast where necessary, with expressed joint
S23	White Matt painted galvanized balcony guardrail with steel edge plate to in-situ concrete balcony element
S26.C	Plot 6 red pigmented, acid etched, partially exposed aggregate precast concrete upstand. Height varies, cement pigment and aggregate colour to match Plot 6 precast facade cladding panel (S6.C)
S27	Recessed video intercom system in pigmented precast concrete upstand
S35.C	Plot 6 brickwork panel - colour contrast to S2.C
S38	PPC pressed metal coping. Colour to match brickwork

DF P09 2023/08/16 Planning Application P08 2023/08/07 Planning Application DF DF/SH DF/SH/ LS/GC C02 2023/03/03 Stage 4 Issue P07 2022/12/20 Stage 4 - Interim issue C01 2022/10/28 Stage 3 Issue DF P06 2022/09/06 Planning update P05 2022/05/27 Minor Updates to Stage 2 Issue SH|RP SHIRP P04 2022/05/20 Stage 2 Issue P03 2022/05/13 Draft Planning Issue SHIRP SHIRP P02 2022/05/03 WIP Issue for Preapp P01 2022/04/28 WIP Elevation Issue for Preapp Drawn / Checked

P10 2023/09/04 For information

Project name

## Central Somers Town, plot 5&6 Camden Residential Development

Drawing number 3873 - LBA - Z6 - ZZ - DE - A - 130501 **P10** GA Elevations - Plot 6 South Elevation

Purpose of issue For Information

As indicated @ A1

London Borough of Camden

Levitt Bernstein

First issue date

28/04/2022

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