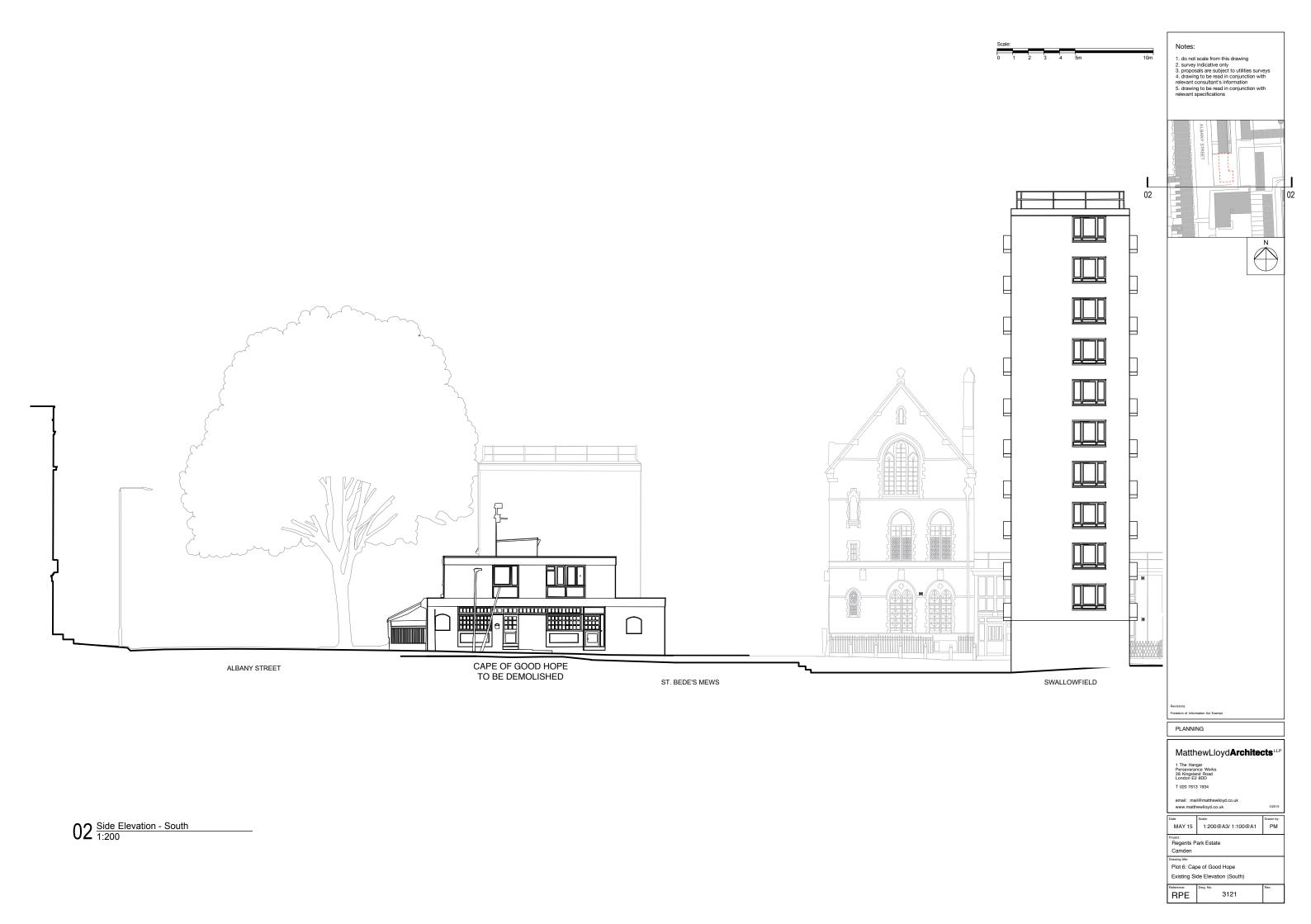


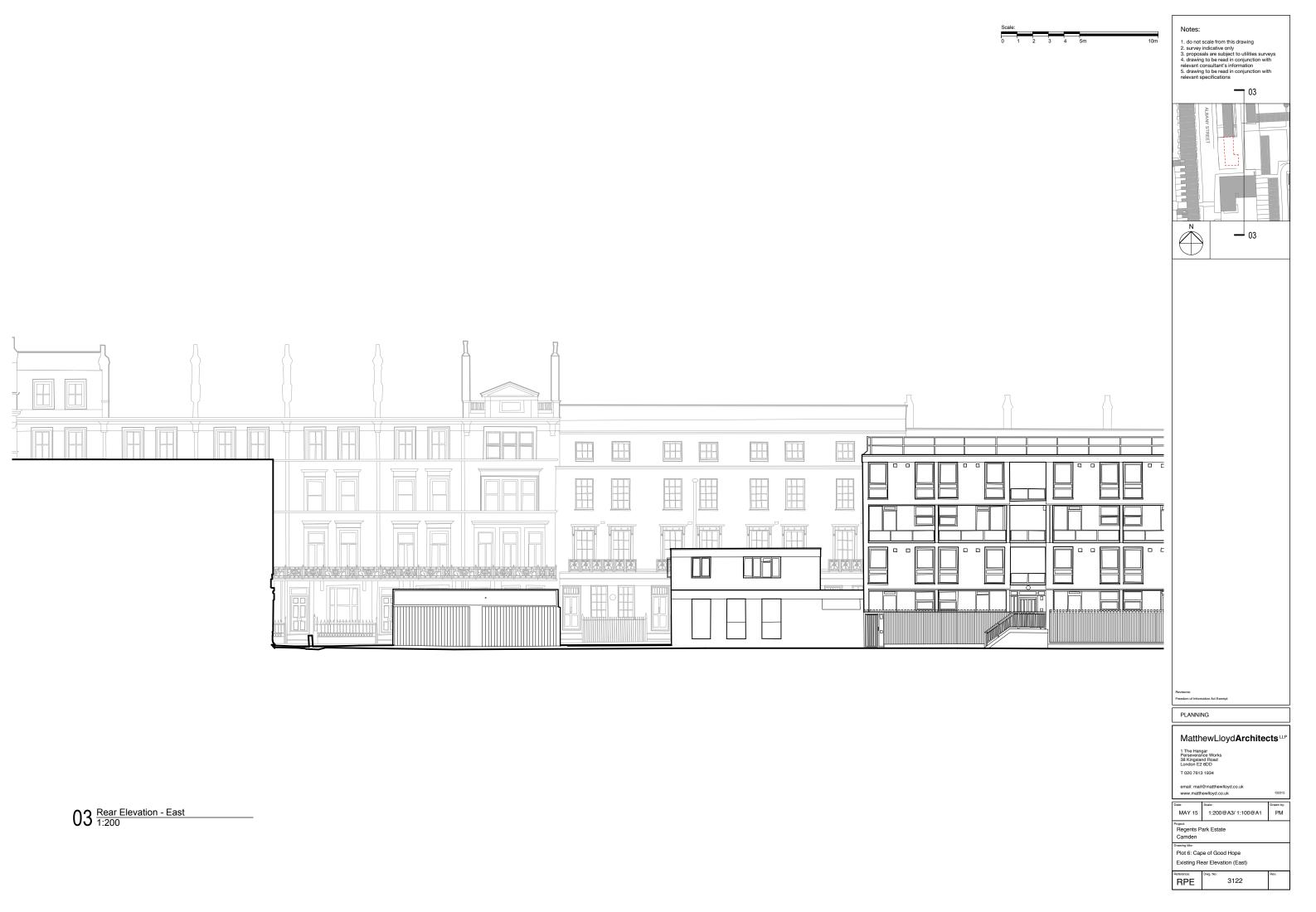


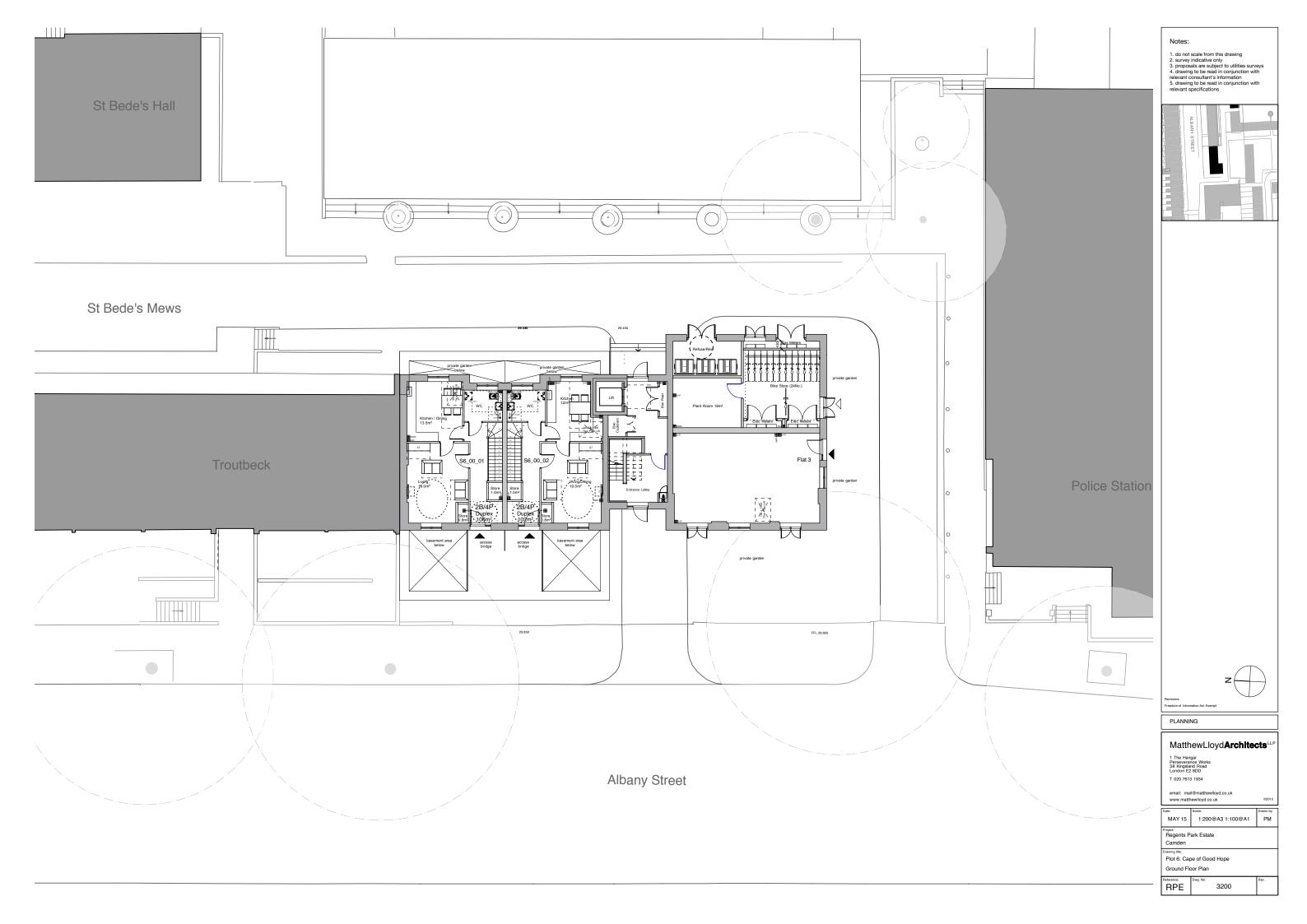
 do not scale from this drawing
survey indicative only
sproposals are subject to utilities surveys
d. drawing to be read in conjunction with relevant consultant's information
S. drawing to be read in conjunction with relevant specifications  $\bigcirc$ 

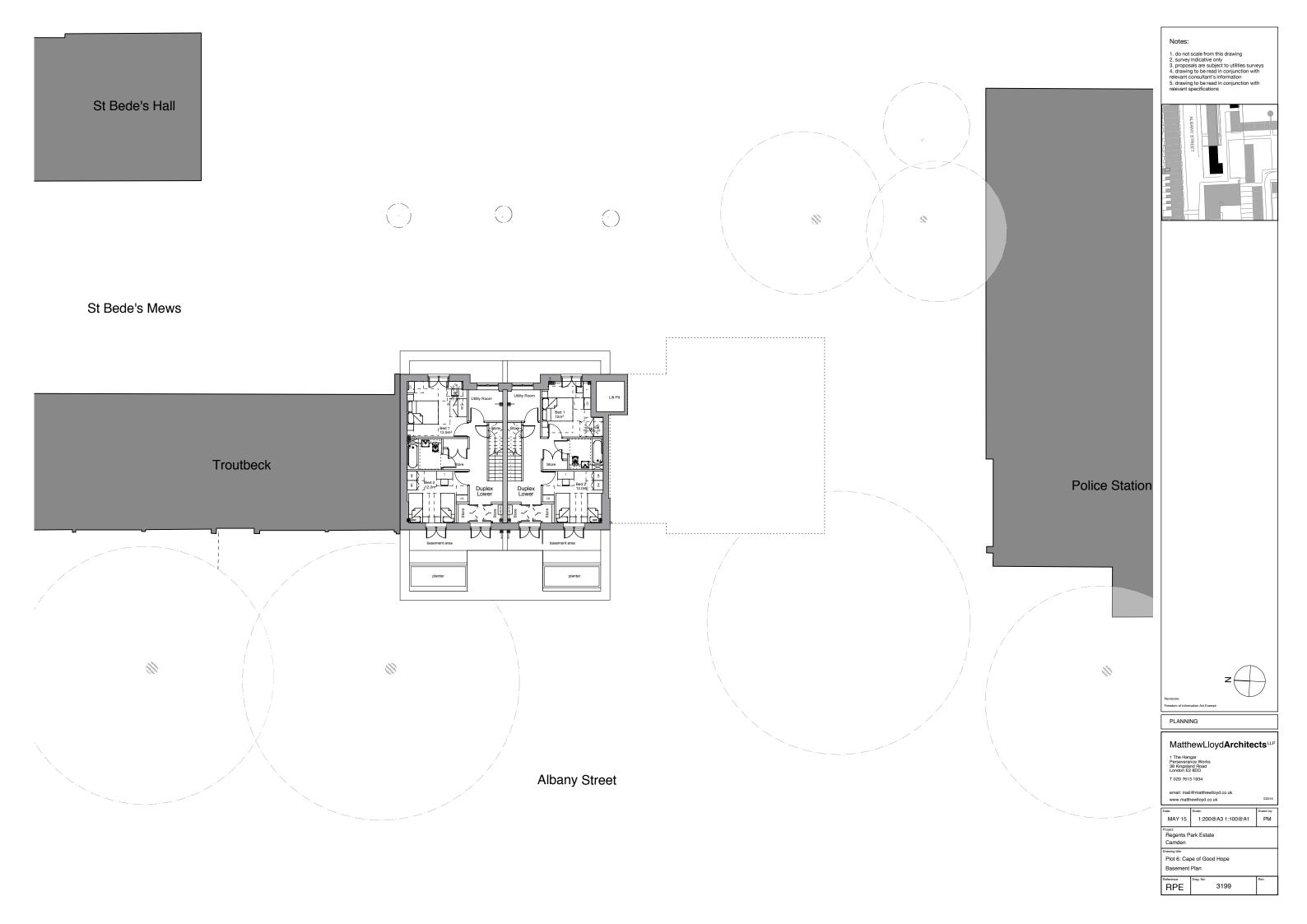
## MatthewLloyd**Architects**<sup>LL</sup>

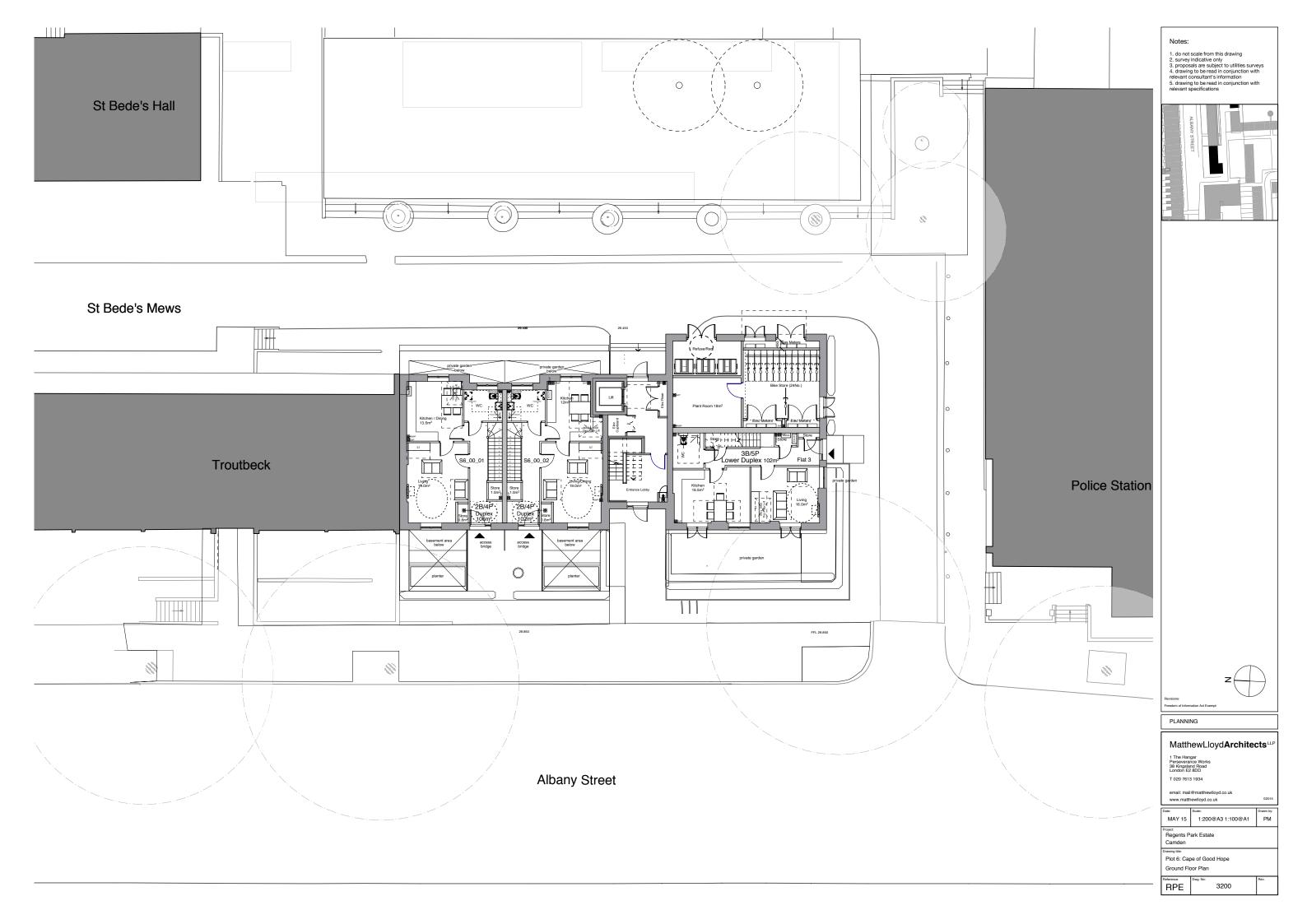
RPE

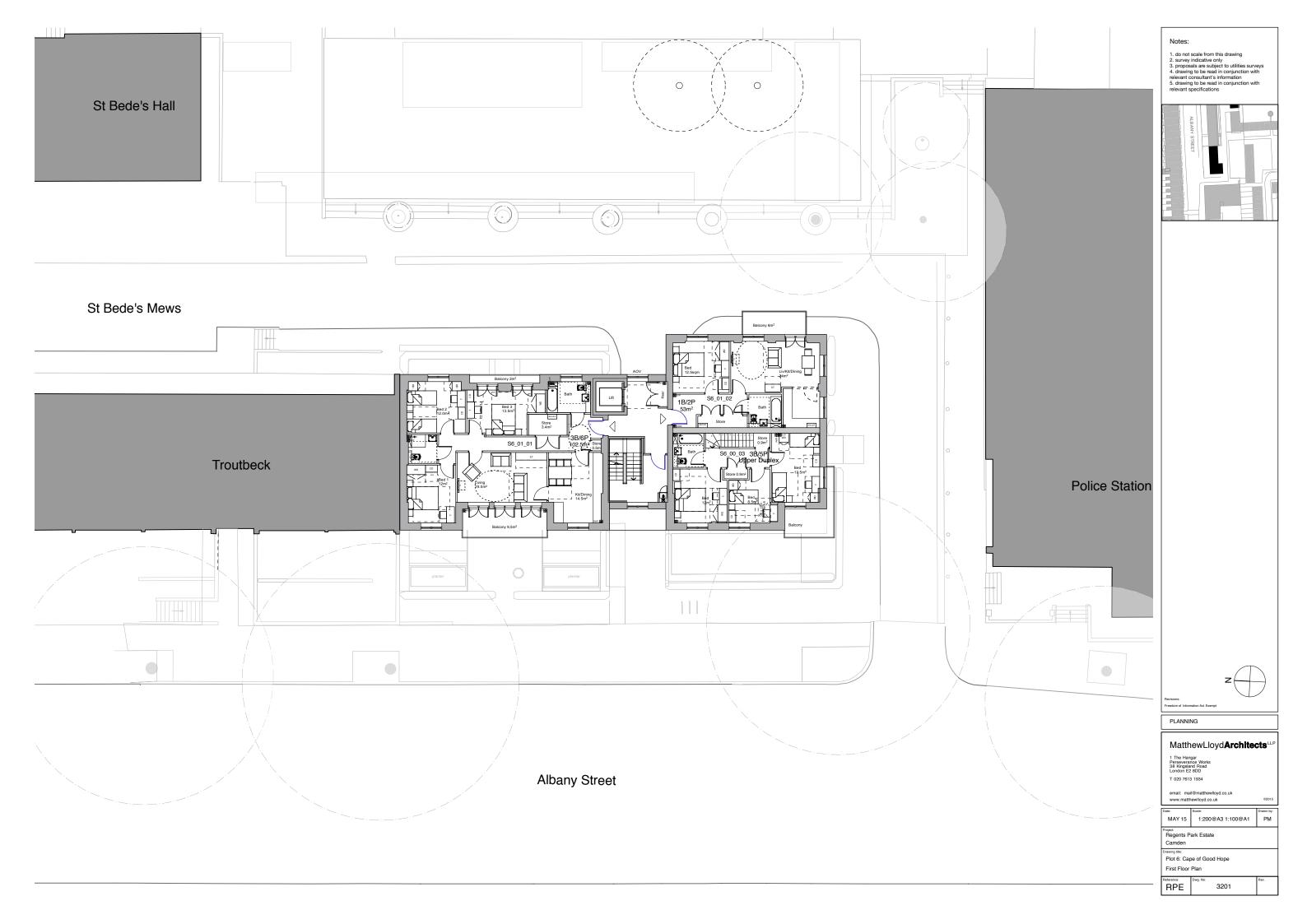


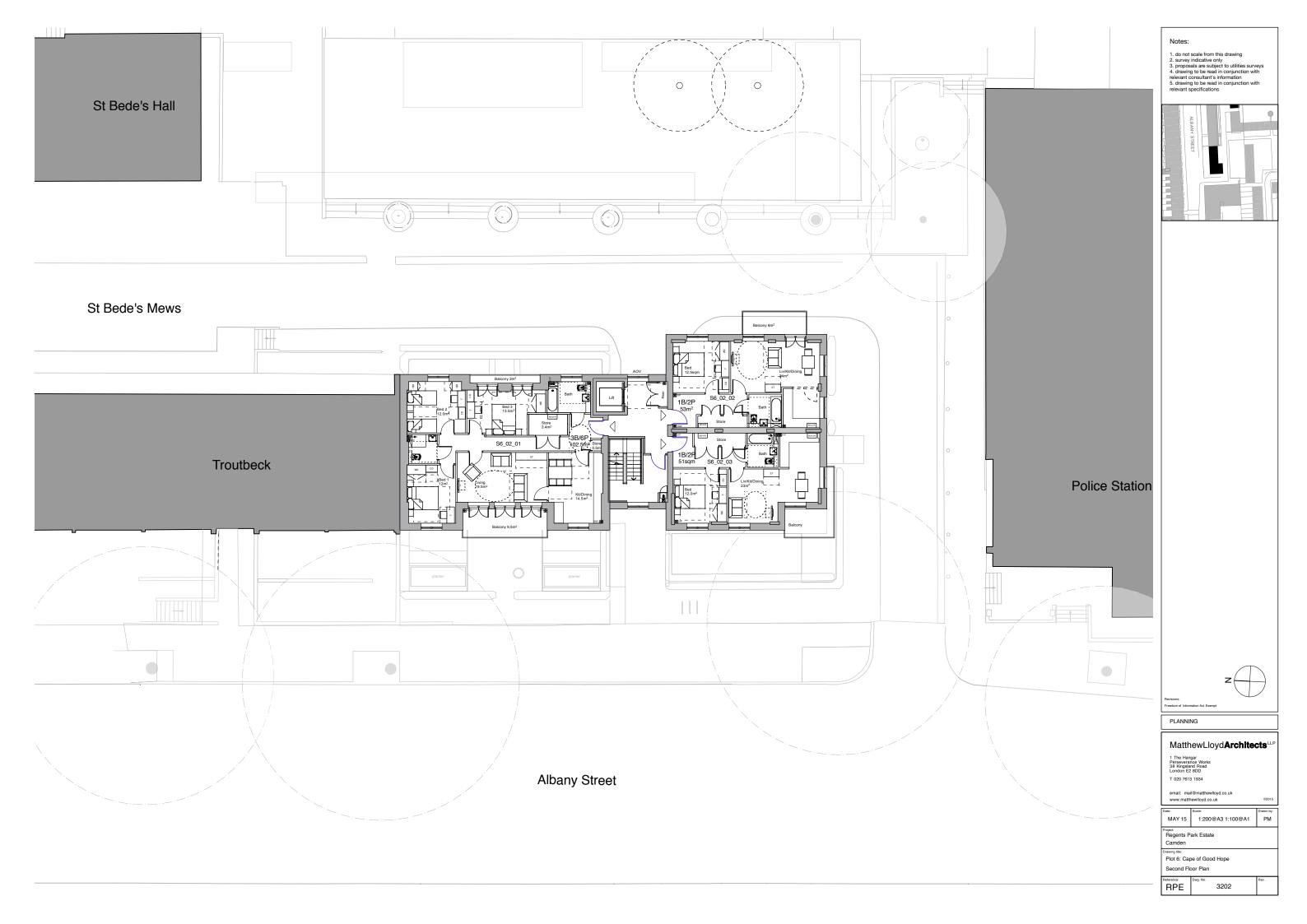


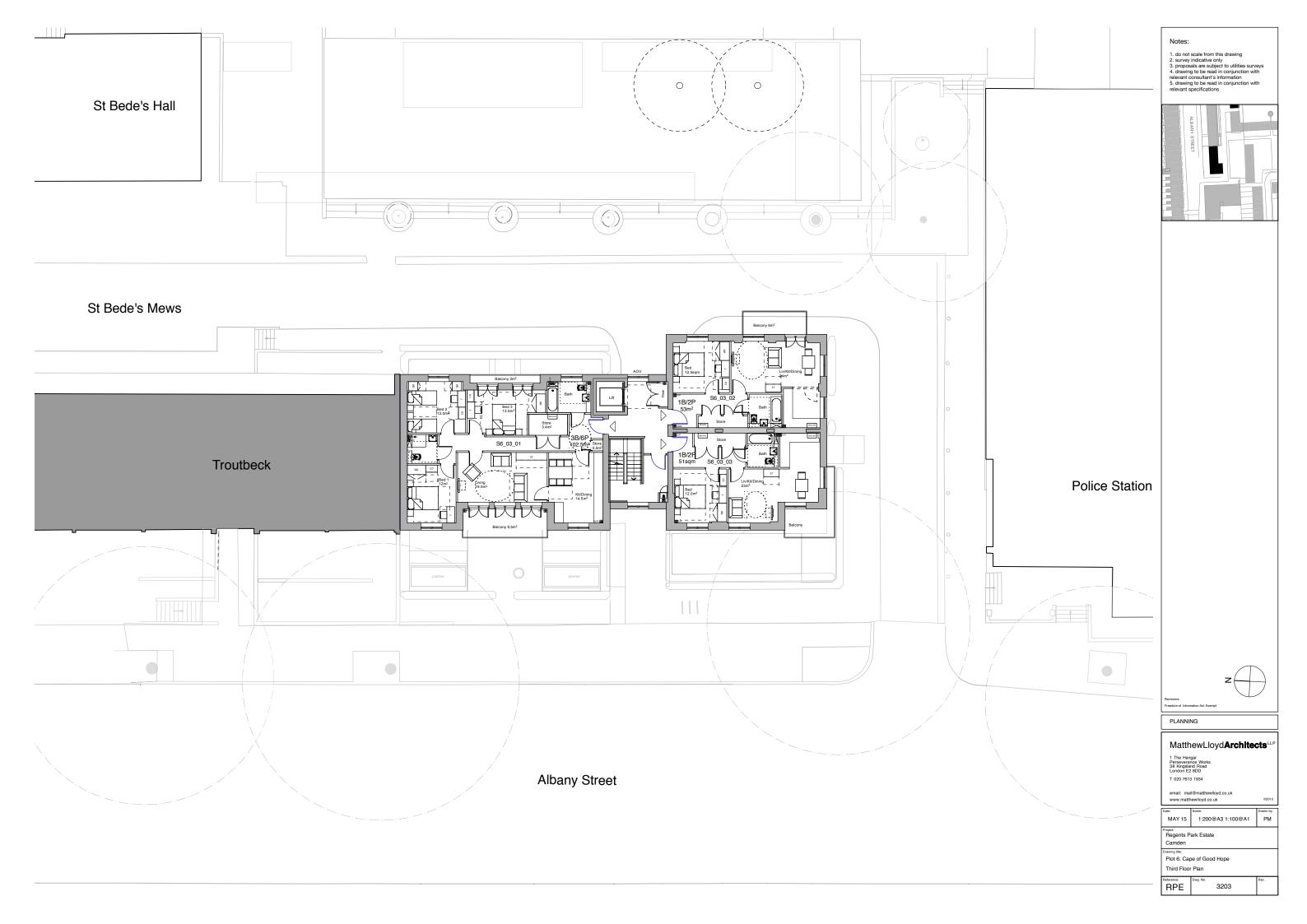


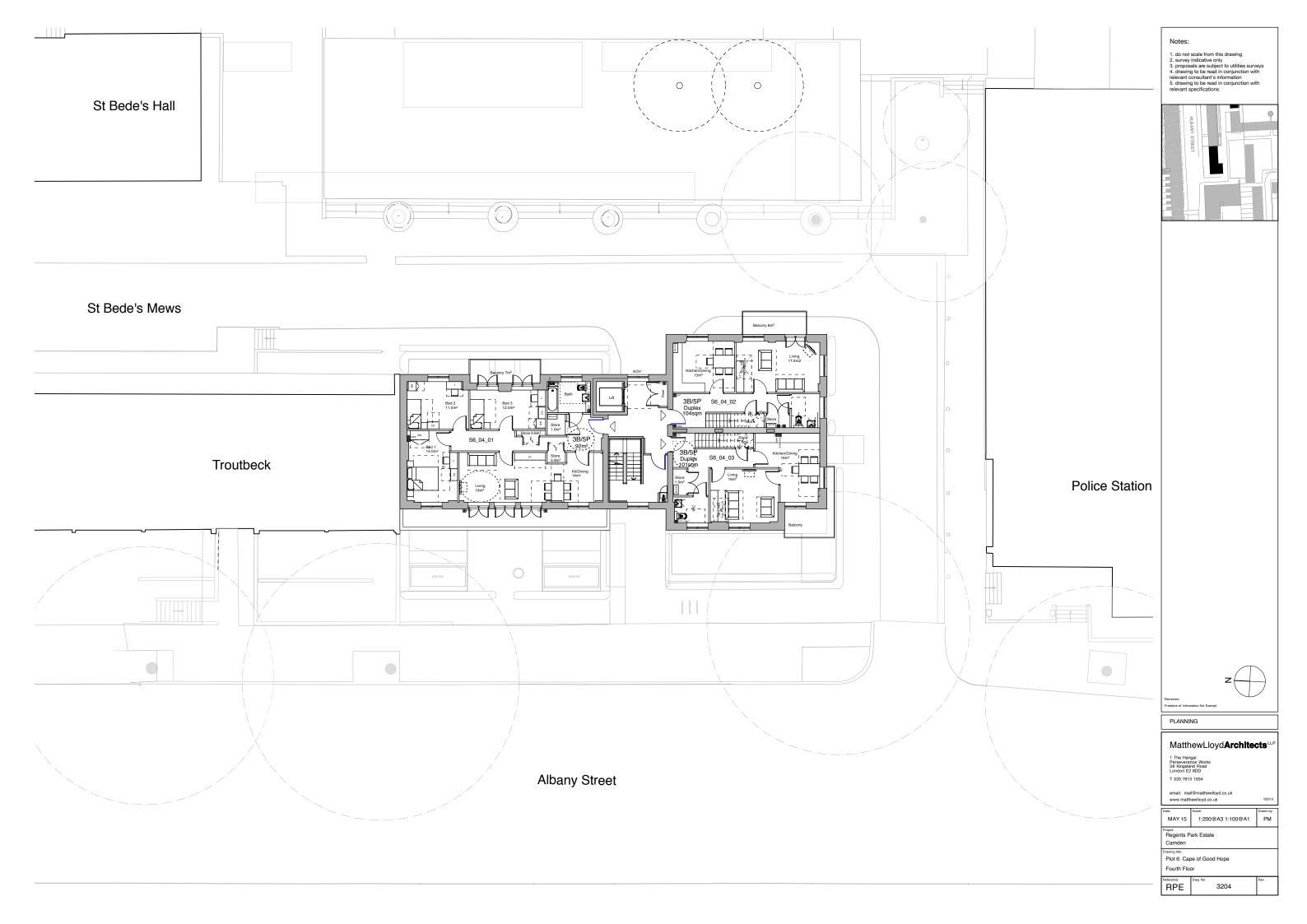


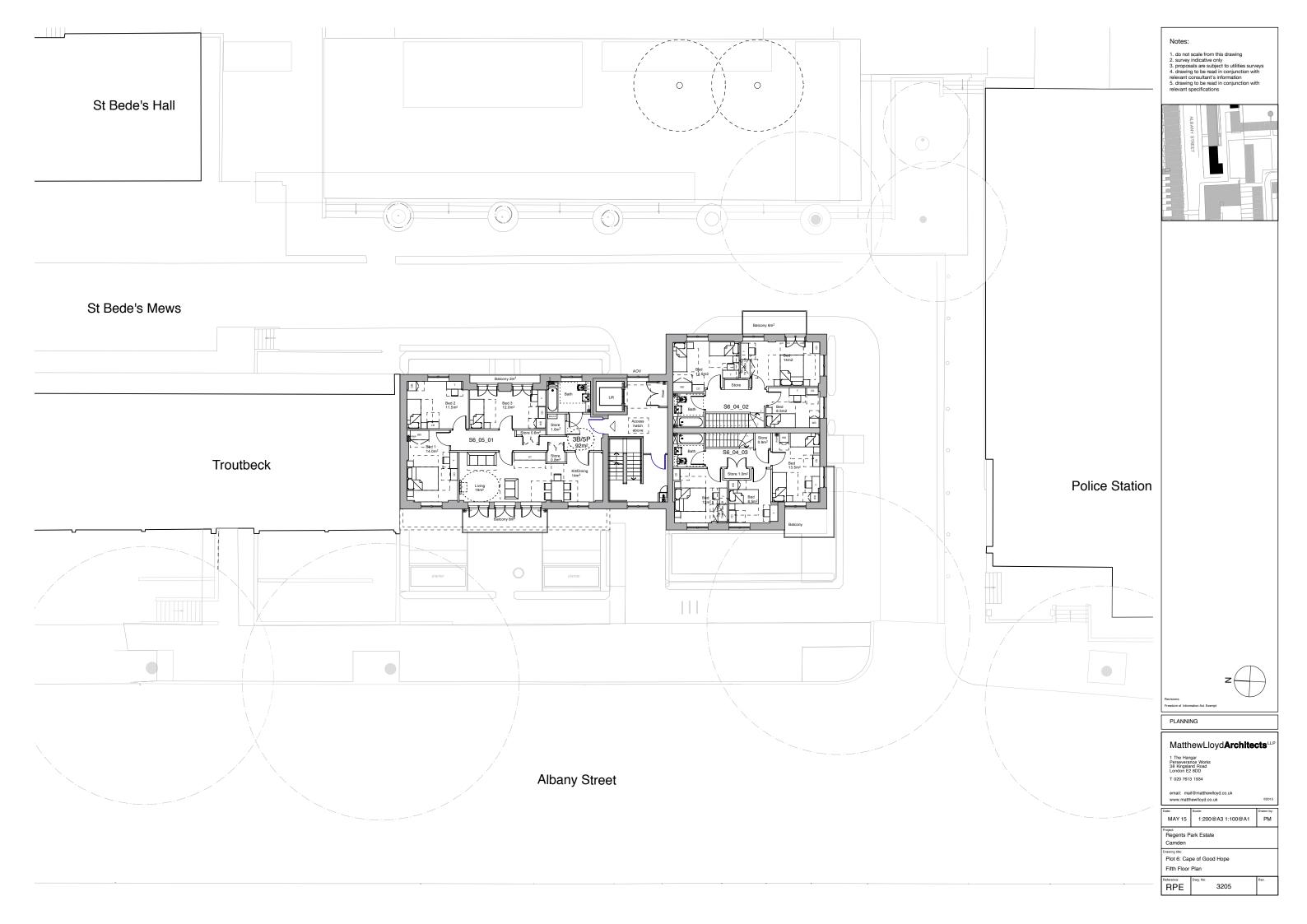


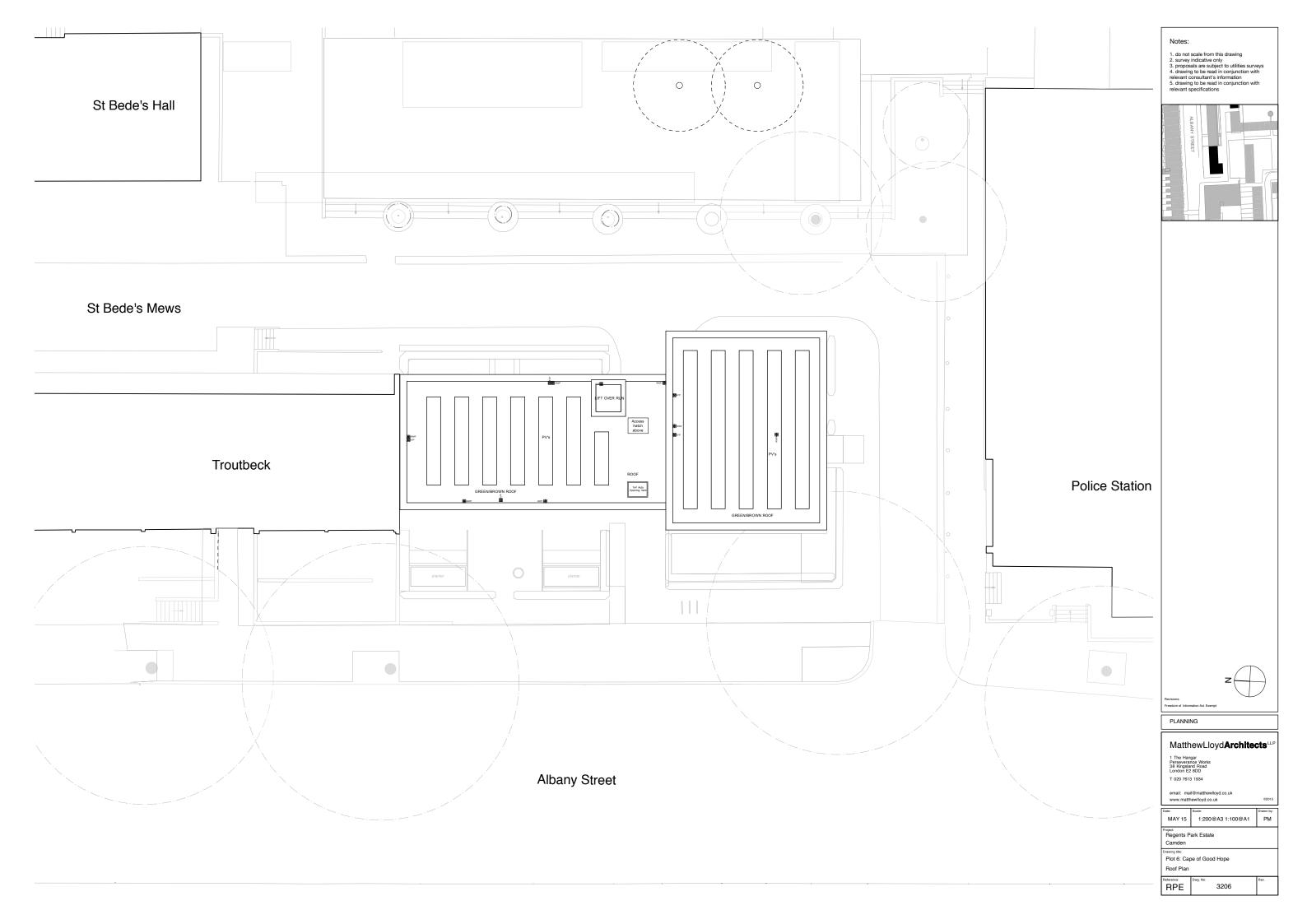




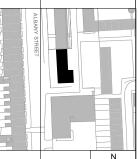




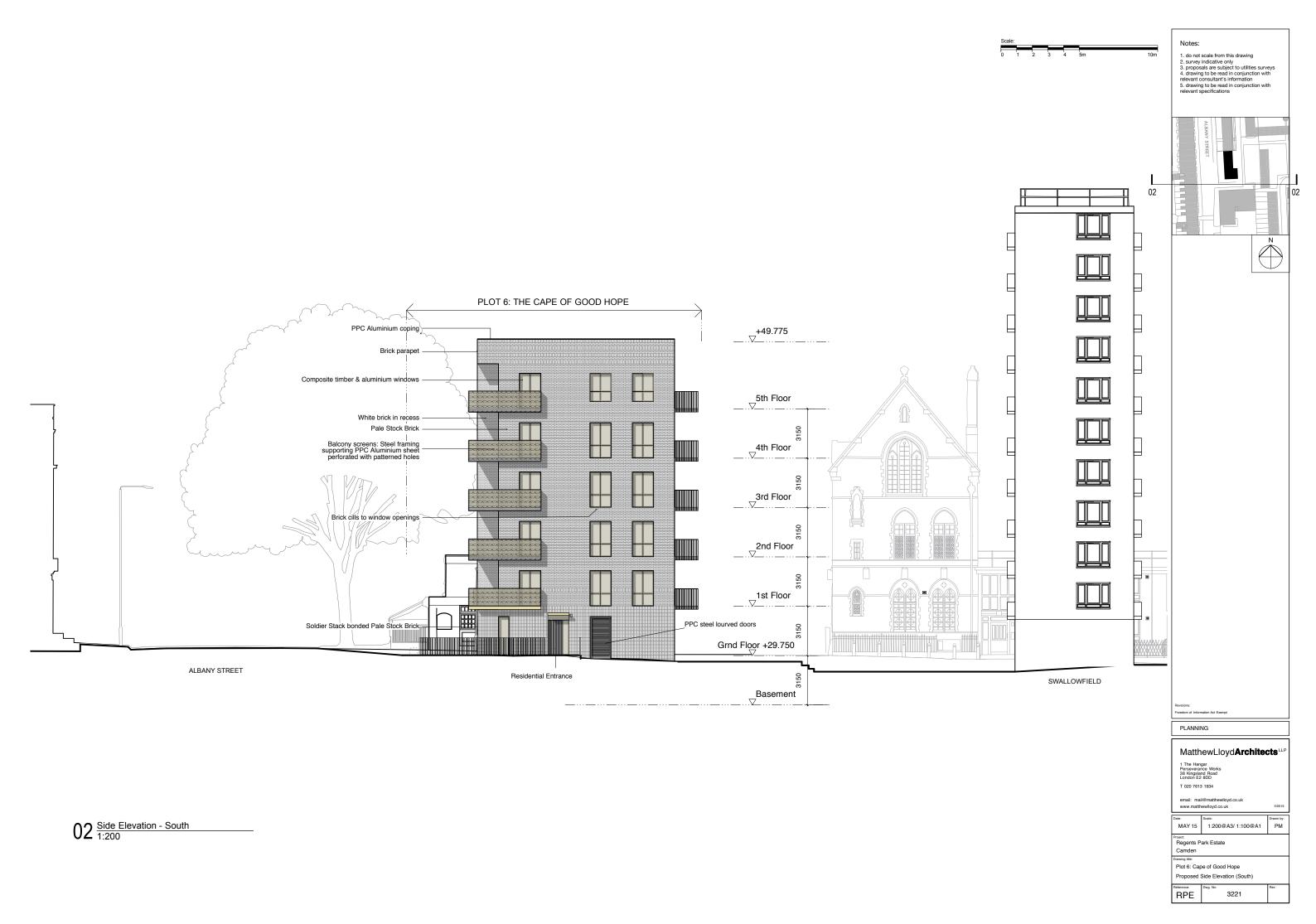


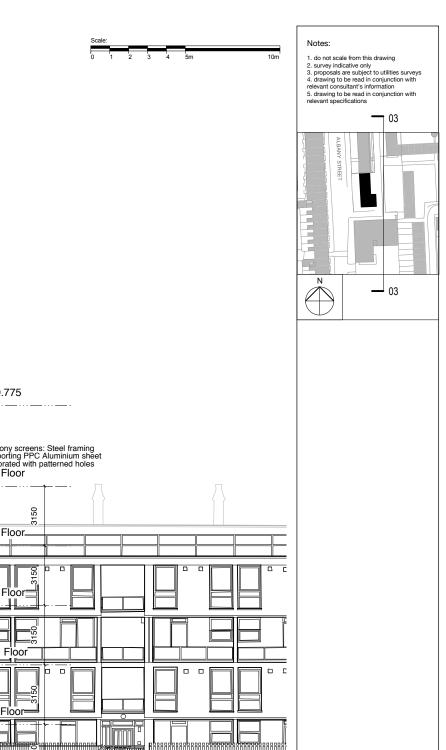






3220 RPE





Basement

PLANNING

## MatthewLloydArchitects<sup>LL</sup>

1 The Hangar Perseverance Works 38 Kingsland Road London E2 8DD

T 020 7613 1934

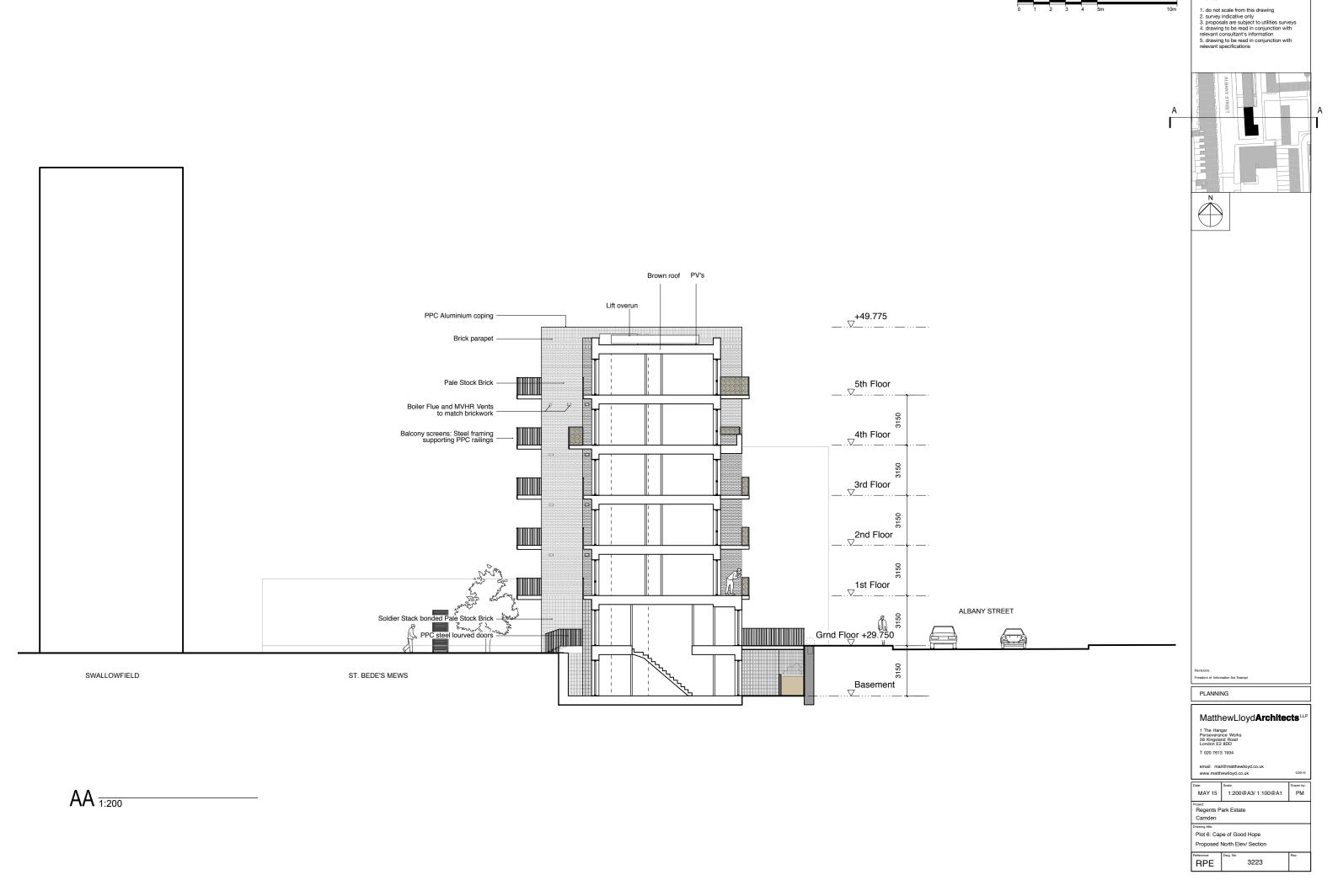
Date: Scale: 1:200@A3/ 1:100@A1 Project: Regents Park Estate Camden Plot 6: Cape of Good Hope Proposed Rear Elevation (East)

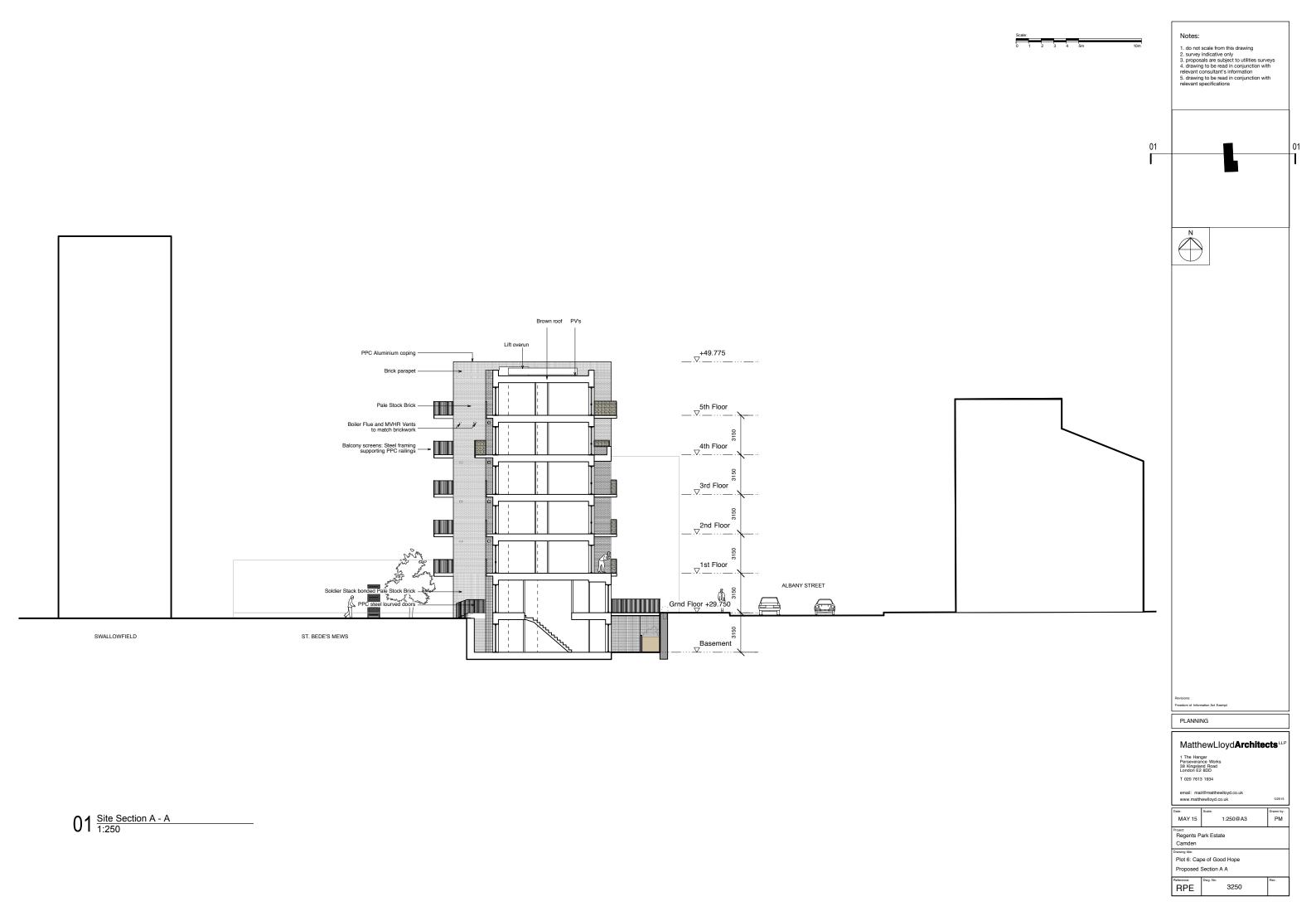
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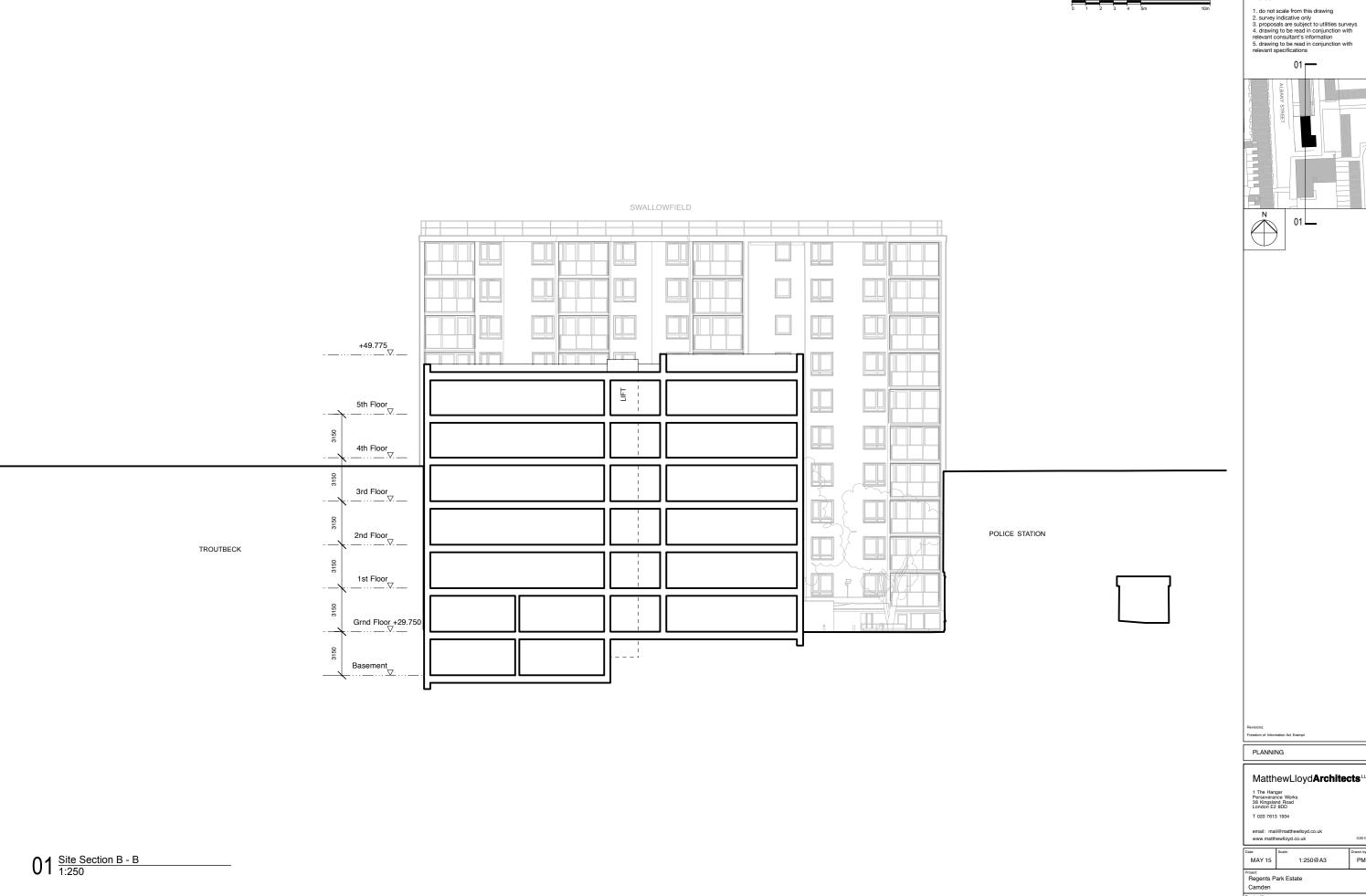
Pale Stock Brick PPC Aluminium coping White brick to recessed facade +49.775 MBHR Vents to match brickwork Brick parapet -Balcony screens: Steel framing supporting PPC Aluminium sheet perforated with patterned holes 5th Floor Composite timber & aluminium windows Pale Stock Brick White brick in recess Balcony screens: Steel framing supporting PPC railings \_4th Floor\_ 3rd Floor 2nd Floor 1st Floor= Idier Stack bonded Pale Stock Brick Grnd Floor +29.750 PPC steel lourved doors = FFL 29

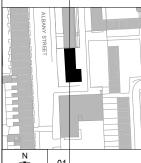
PLOT 6: THE CAPE OF GOOD HOPE

03 Rear Elevation - East 1:200









Plot 6: Cape of Good Hope Proposed Section B B

RPE