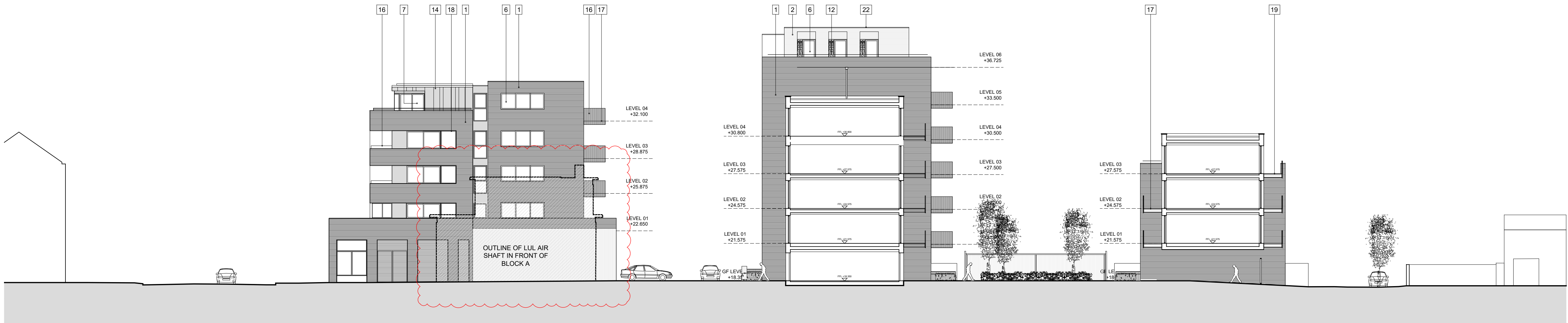




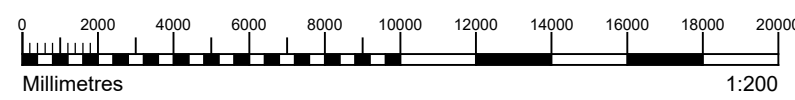
307 Block B, C & D Mews Courtyard Elevation
PL_017 SCALE 1:200



308 Block A South Elevation
PL_017 SCALE 1:200



309 Block A Mews Courtyard Elevation
PL_017 SCALE 1:200



GENERAL NOTES

This drawing is © 2023 PTE architects
Use figured dimensions only. DO NOT SCALE.
All dimensions are in millimetres unless noted otherwise
All levels are in metres above ordnance datum unless noted otherwise
This drawing must be read in conjunction with all other relevant drawings and specifications from the Architect and other consultants
If in doubt, ask

Materials Key and Notes:

Brick:

- 1 - Facing brickwork type 1 - Lighter
- 2 - Facing Brickwork type 2 - Darker
- 3 - Facing brickwork type 1 - Laid flemish bond (with projecting headers)
- 4 - Recessed vertical brick panel
- 5 - Soldier course

Windows / Doors:

- 6 - Windows and doors: PPC Aluminium/timber composite windows set within brickwork.
- 7 - Sliding doors: PPC Aluminium/timber composite.
- 8 - Window joinery to ground floor Block A to be resolved after use finalised
- 9 - PPC vertical aluminium entrance signage panel / intercom.
- 10 - PPC Aluminium oriel window with obscure window to south east and clear operable window to north east.
- 11 - Painted solid core entrance door with glazed side light.
- 12 - PPC vertical perforated aluminium panel with operable window behind.
- 13 - PPC metal louvre doors to match window joinery.

Cladding:

- 14 - Lightweight PPC metal cladding

Balconies / Terraces:

- 15 - Solid PPC metal balustrade.
- 16 - PPC metal balustrade to match window joinery.
- 17 - Cantilevered balconies to flats to have timber decking.
- 18 - PPC folded aluminium surround to window & recessed balcony soffit to match window joinery.
- 19 - Roof terraces to have smooth ground concrete paving.
- 20 - Boundary light steel railing.

Gates:

- 21 - Metal gate.

Roof / Parapets / Soffits:

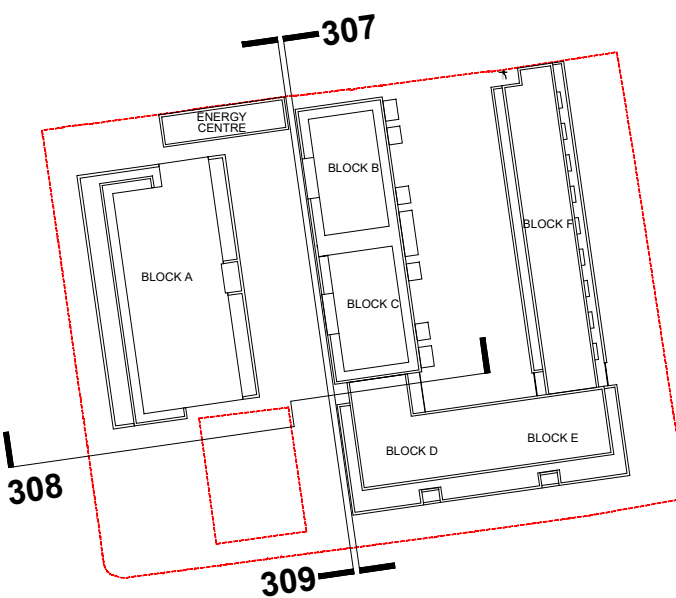
- 22 - Metal parapet capping.
- 23 - Stone parapet capping.
- 24 - PPC folded aluminium canopy with integrated lighting.

Mews:

- 25 - Metal handrail to landscaped steps.
- 26 - Brick planter

Energy Centre

- 27 - Brickwork type 3. Dark brick, typical flemish bond. Hit & miss sections
- 28 - Brickwork type 4. Dark brick, typical flemish bond



ELEVATION KEY SCALE 1:1250

C	27.10.23	South elevation - air shaft added			
B	14.12.2022	Ground floor openings updated			RH
A	10.08.2016	Oriel windows added to Block F. Window types amended across all blocks			DH DPD
/	09.06.2016	Issued for planning			DH DPD
rev	date	description	drawn	audited	
drawing	status				

PLANNING

Diespiker Wharf
38 Graham Street
London N1 8JX
020 7336 7777
forename.surname@pte.co.uk
@ptearchitects
www.pollardthomasedwards.co.uk

Pollard
Thomas
Edwards

project	job no.	drawn	audited	scale	date
590-598 Green Lanes Haringey, London	16-028	DH	DPD	1:200@A1	Jun'16
drawing title	drawing number	revision			
General Arrangement Proposed Elevations 3	028_PL_017	C			

C:\USER\ROGER.HOLDEN\WORK\HONEYDRIVE - POLLARD THOMAS EDWARDS\DESKTOP\GREEN LANES\028_PL_017 PROPOSED ELEVATIONS 3.DWG