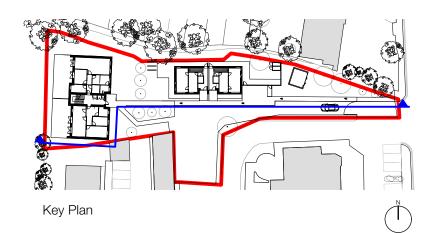
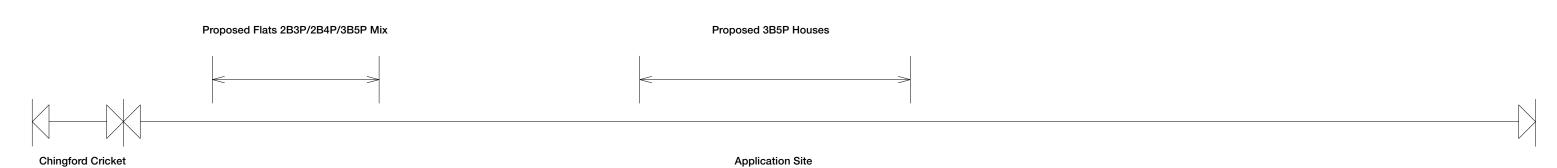
- 1) Tiles: Petersen Tegl Cover C36 Tiles or similar approved
- 2 Brickwork: Vandersanden Rega brick in strecher bond or similar approved
- 3 **Bespoke Hatch and Window:** Composite timber and aluminium window system with treated timber opening light/vent.
- 4 Window and Doors: Composite aluminium/timber frames.
- 5 Landscaping: Landscaping design as outlined in Design Access Statement
- (6) **Bin and Bike Storage:** Sheltered bin and bike storage in compliance with Local Plan
- 7 Railing: 1m high cast iron railing at front of houses.
- 8 Bin and Bike Storage: Private entrance to bin and bike storage for residents

- **Proposed Subtation:** New substation proposal as required due to removing existing substation to create amenity space for residents.
- (10) **Balcony:** Galvanized steel flat railings with matching handrail. PPC aluminium applied to underside and face of balconies.







General Notes Specific Notes stephen davy | architects 2126 - DS - 01 - GF - DR - A - P208 2126 O Copyright Stephen Davy Peter Smith Architects 2022 peter smith 03/03/23 These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providence (Control of the Control of the Contro Forest Side Real Estate Ltd 07/09/22 1:250 @ A3 Changes to brick **PLANNING** Fanshaw House, Fanshaw Street, London N1 6HX Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk Site Boundary The site boundaries and surroundings are based on the following topographical survey conducted by Laser Surveys. 16/06/22 Addition of new substation Drawing Title 21/03/22 **Proposed South Elevation Cranked** Substation Location Date A - APPROVED The site boundaries are those described by the client. Forest Side 03/03/23 B - APPROVED WITH COMMENTS Date C - DO NOT USE Project Ref - Drawing No - Status - Revision REVISIONS CLIENT APPROVAL 2126-P208-S2-P4