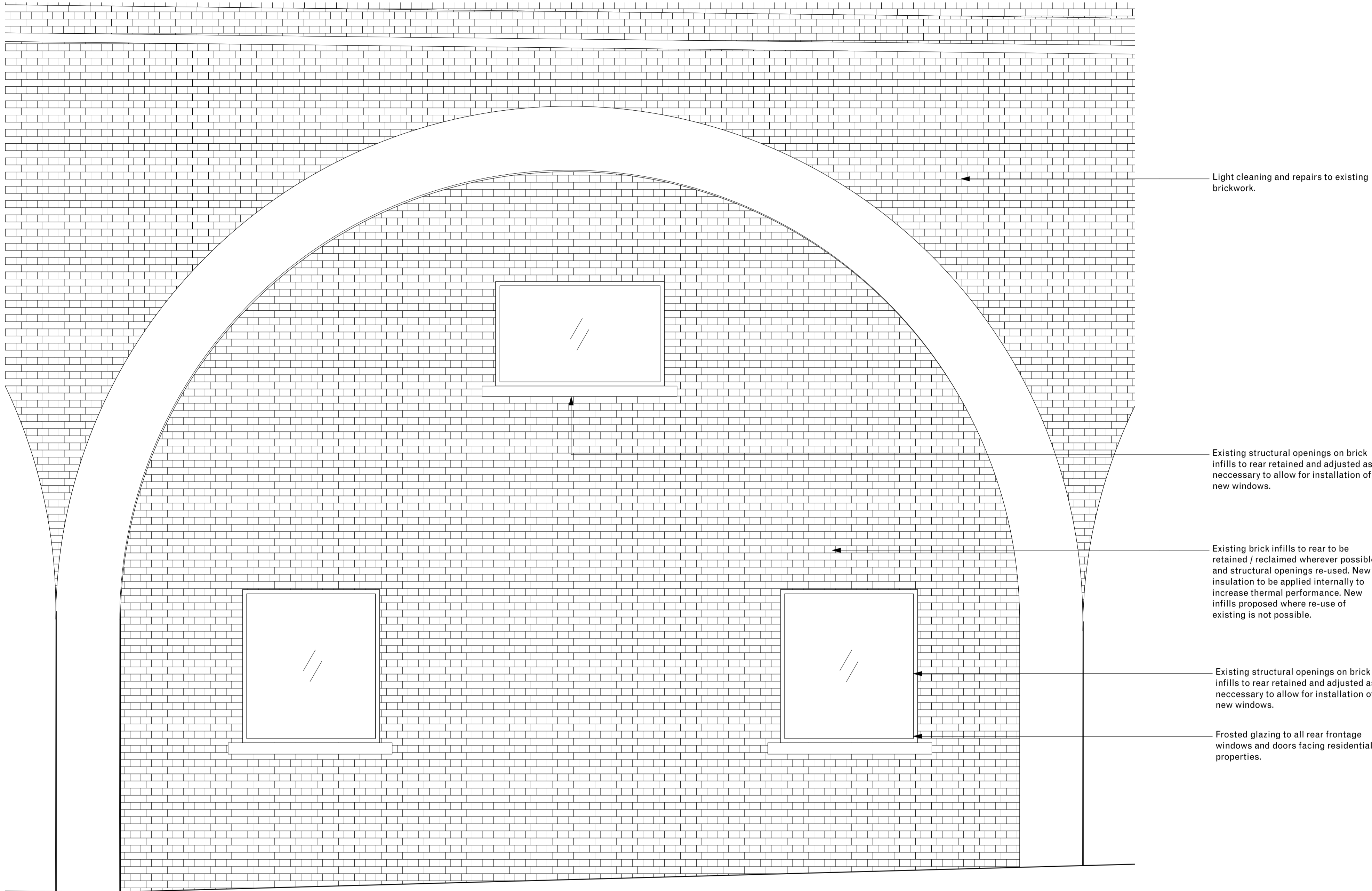
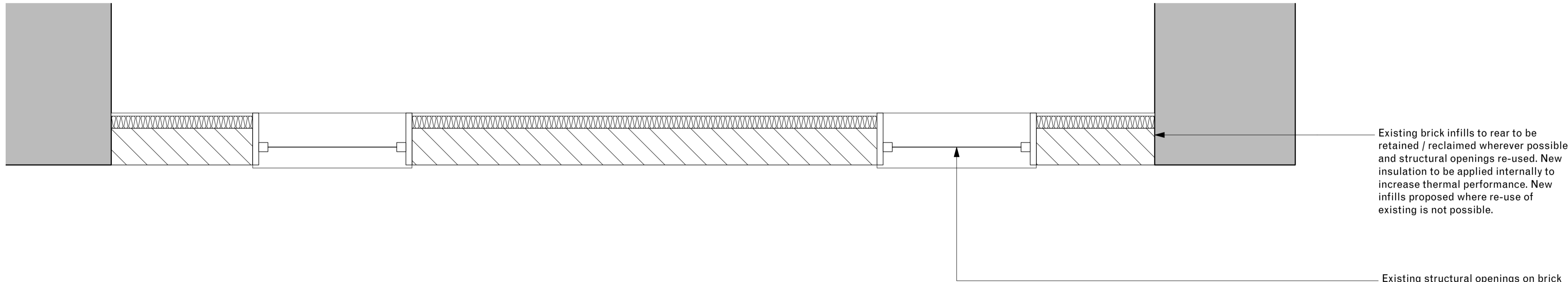


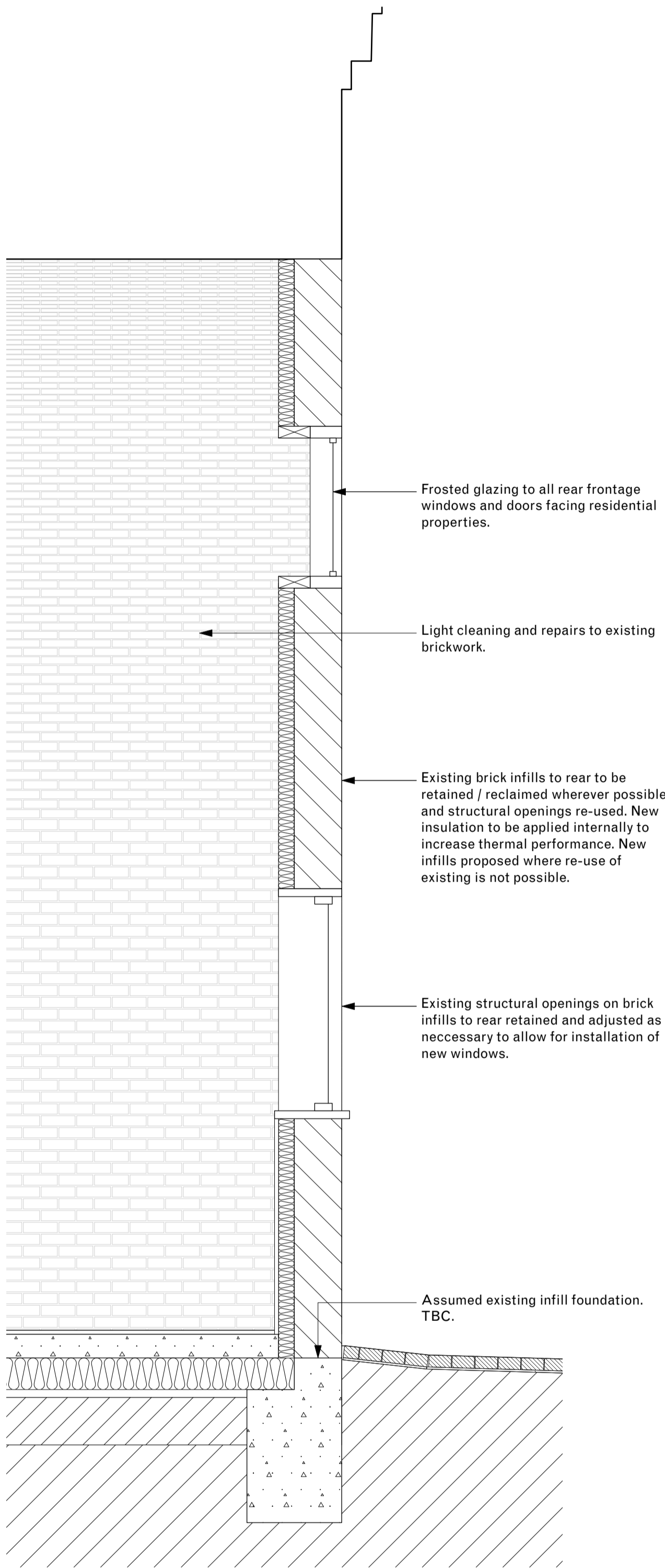
FAMILY OF SHOPFRONT TYPES ORGANISED BY ELEVATION. PLACEMENT OF TYPES ON EACH ELEVATION SHOWN INDICATIVELY WITHIN THE DRAWING SET.



5 Bay Type 3A: Elevation
1:25



4 Bay Type 3A: Plan
1:25



6 Bay Type 3A: Elevation
1:25



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PROJECT
Kilburn Arches

CLIENT
Transport for London

DRAWING TITLE
Typical Bay Study: Type
3A

DRAWING NUMBER
2108-S3-603--

DRAWN/
CHECKED
EP / CM

SCALE
1:100@A1
1:200@A3

STATUS
Stage 3

CREATION DATE
07.07.2022

NOTES

1. All co-ordinates, levels, dimensions and discrepancies are to be reported to the architect immediately.
2. This drawing is to be read in conjunction with all other Engineers' drawings, details and specification.
3. For site information and dimensions please refer to commissioned measured survey.
4. All drawings to be read in conjunction with architectural specification.
5. Do not scale from these drawings. Use figured dimensions only.
6. All dimensions in mm.

GENERAL NOTES

The preferred approach to rear facades, shown here, is to retain the brick infills as existing where possible, with thermal improvements including interior insulation and new higher performance windows and doors within existing structural openings.



Revision		
DR1	Draft Planning Set	08/07/2022
DR2	Draft Planning Set	15/07/2022
DR3	Planning draft updates	05/08/2022
-	PLANNING	19/08/2022