



- Elevations Key:**
- - - top of upstand line
 - - - FFL line
 - - - Movement Joint in brickwork
 - ▭ Air Brick - extract
 - ▭ Air Brick - intake
 - ▭ RWP

Note:
 Air brick size shown is based on ME free area spec and Tilton FireSafe Air Brick model TA380/381

Ground level & survey to be coordinated with Landscape Architect.

DISCLAIMER

DO NOT SCALE FROM THIS DRAWING. FIGURED DIMENSIONS ARE TAKEN TO STRUCTURE UNLESS INDICATED OTHERWISE. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORK. DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTS' DRAWINGS, CONSULTANTS' AND SPECIALISTS' DRAWINGS, CONSTRUCTION NOTES, SPECIFICATIONS AND EMPLOYER'S REQUIREMENTS WHERE APPLICABLE. ANY DISCREPANCY MUST BE BROUGHT TO THE ATTENTION OF AHR. IF IN DOUBT, ASK. ANY MODIFICATION TO THIS DRAWING MUST BE CARRIED OUT BY AHR. THIS DRAWING REMAINS UNDER THE COPYRIGHT OF AHR ARCHITECTS LIMITED. PLEASE OBTAIN PERMISSION BEFORE COPYING. WHERE METHOD OF CONSTRUCTION INCORPORATES TIMBER/LIGHT GAUGE STEEL FRAME ALL ELEMENTS OF FRAME INCLUDING STUD LOCATIONS, NOGGINS, SHEATHING, LINTELS, TRUSSESS AND WIND BRACING TO BE TO FRAME MANUFACTURER'S DESIGN, DETAIL AND SPECIFICATION. ALL STRUCTURAL ELEMENTS ARE SHOWN INDICATIVELY. FOR ALL ELEMENTS OF STRUCTURE REFER TO STRUCTURAL ENGINEER'S AND SPECIALIST SUBCONTRACTOR/ FABRICATOR'S DESIGN, DETAIL AND SPECIFICATION. ALL MECHANICAL AND ELECTRICAL ELEMENTS ARE SHOWN INDICATIVELY. FOR ALL M&E INSTALLATIONS REFER TO BUILDING SERVICES ENGINEER'S AND SPECIALIST SUBCONTRACTOR'S DESIGN, DETAIL AND SPECIFICATION.

| Rev | Description | Date | Dr | App |
|-----|---------------------------------------|----------|-----|-----|
| C5 | MJs adjusted to brick dims | 13.09.23 | MAG | KL |
| C4 | Air bricks amended/ Louvre door added | 06.09.23 | MAG | KL |
| C3 | MJ updates | 10.08.23 | MAG | KL |
| C2 | Patio doors and substation update | 07.06.23 | MAG | KL |
| C1 | Issued for Construction | 19.04.23 | MAG | KL |
| P4 | Elevations Update | 10.02.23 | MAG | KL |
| P3 | MJs Dimensions to grids added | 10.08.22 | MAG | KL |
| P2 | MJs Brickwork added | 01.08.22 | MAG | KL |
| P1 | Updated AOV and detail of materials | 30.06.22 | MAG | KL |

| original by | date created | approved by |
|-------------|--------------|-------------|
| MAG | 15/06/22 | KL |



| | | | |
|----------------|--|-------|-------------|
| client name | GM London | | |
| project | 19-37 Highgate Road | | |
| drawing | GA North Elevation | | |
| computer file | C:\Users\mra.georgina\REVIT\LOCAL FILES\HR-AHR-B1-ZZ-DR-A-20-101_mra.georgina\2023.rvt | | |
| plot date | | | |
| project number | 2019.00386.001 | scale | 1 : 100 @A1 |
| drawing number | HR-AHR-B1-ZZ-DR-A-20-101 | rev | C5 S1 |

This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of AHR.

