



scale 1 : 25



| Notes                                                                                                                  |
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| 1. Read this drawing in conjunction with other architectural and engineering drawings.                                 |
| 2. Do not scale from this drawing—use the written or calculated dimensions.                                            |
| 3. Concrete grade to be 25Mpa.                                                                                         |
| 4. Allow for reinforcement around slab = 25mm to mesh                                                                  |
| 5. Allow for reinforcement to provide adequate cover to mesh                                                           |
| 6. Foundation depth to be minimum 1000mm from natural ground level(actual to be determined by the Engineer on site).   |
| 7. All excavations and reinforcement to be inspected and approved by the Engineer on site.                             |
| 8. Provide brickpiles after every third course from foundation to ground floor. Elsewhere provide every fourth course. |