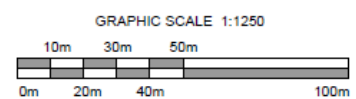


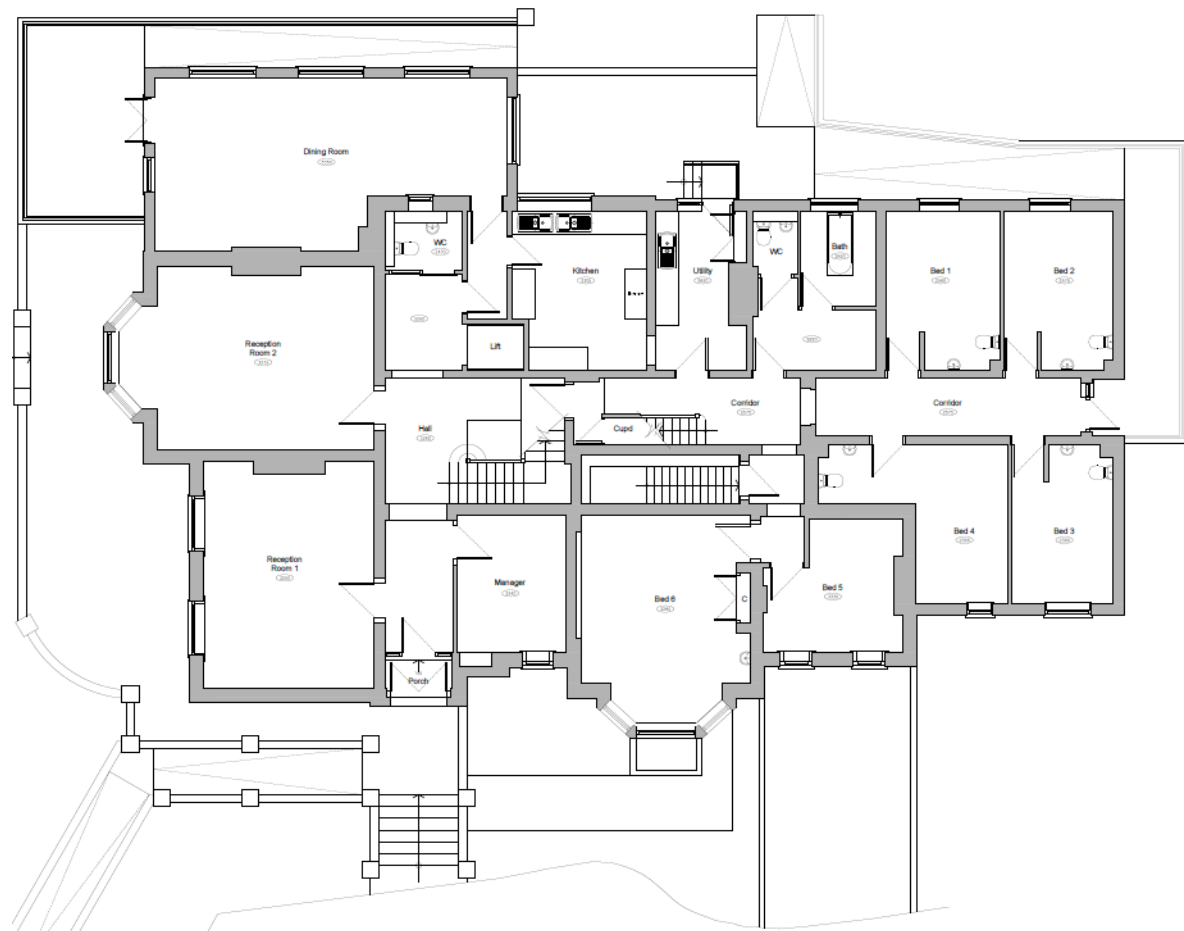
Site Location Plan



Existing
Site Location Plan



Existing Plans

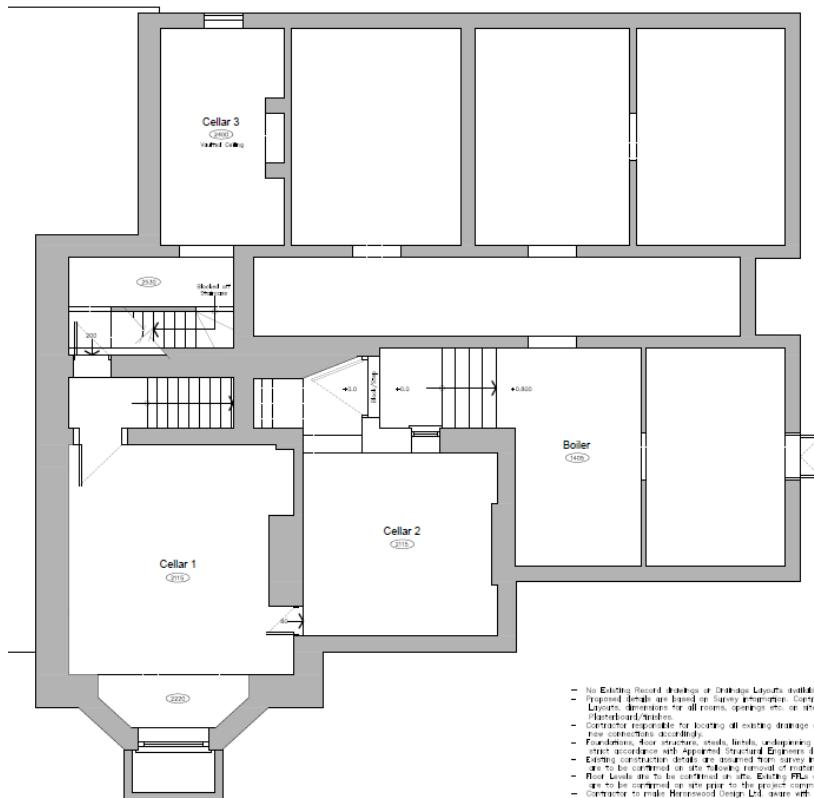


Existing
Ground Floor Plan

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Existing
First Floor Plan



Existing
Basement Floor Plan

- No Existing Record Drawings or Drainage Layouts available from
- Proposed details are based on survey information. Contractor to
- Layouts, dimensions for all rooms, openings etc. on site refer
- Plans/boards/Drawings.
- Contractor responsible for locating all existing drainage and on
- site construction accordingly.
- Foundations, floor structure, walls, beams, and opening require
- check accordance with approved Structural Engineer Details.
- Existing construction details are assumed from survey information
- are to be confirmed on site. Make note of materials and
- floor levels are to be confirmed on site. Existing P/Ls are that
- are to be confirmed on site prior to the project commencing.
- Contractor to make Birmingham Design Ltd aware with any di
- to the office immediately.

Client

Saxilby Construction Ltd.

Project

Conversion of Former 20



Existing
Front (East) Elevation



Existing
Side (North) Elevation

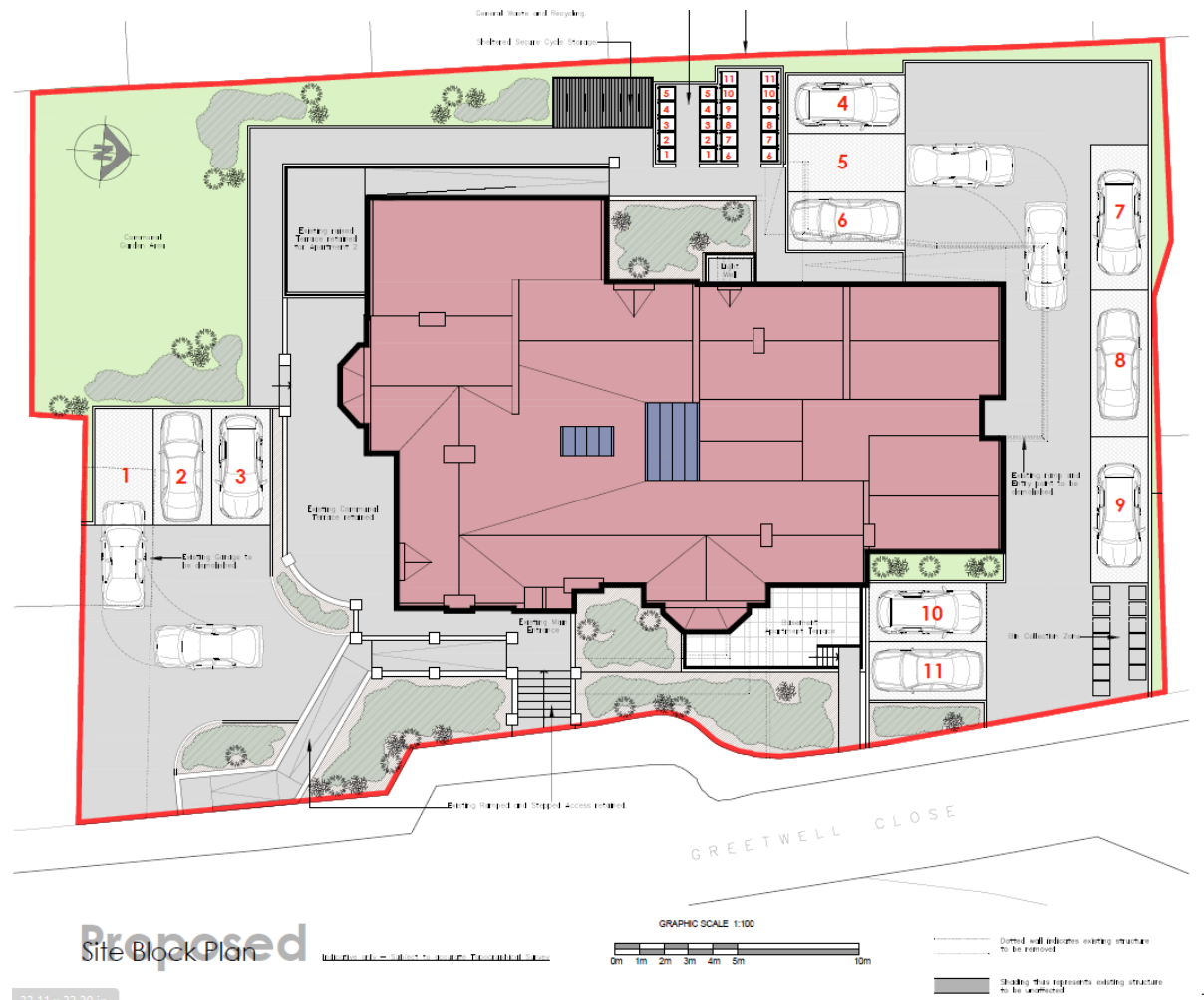


Existing
Rear (West) Elevation



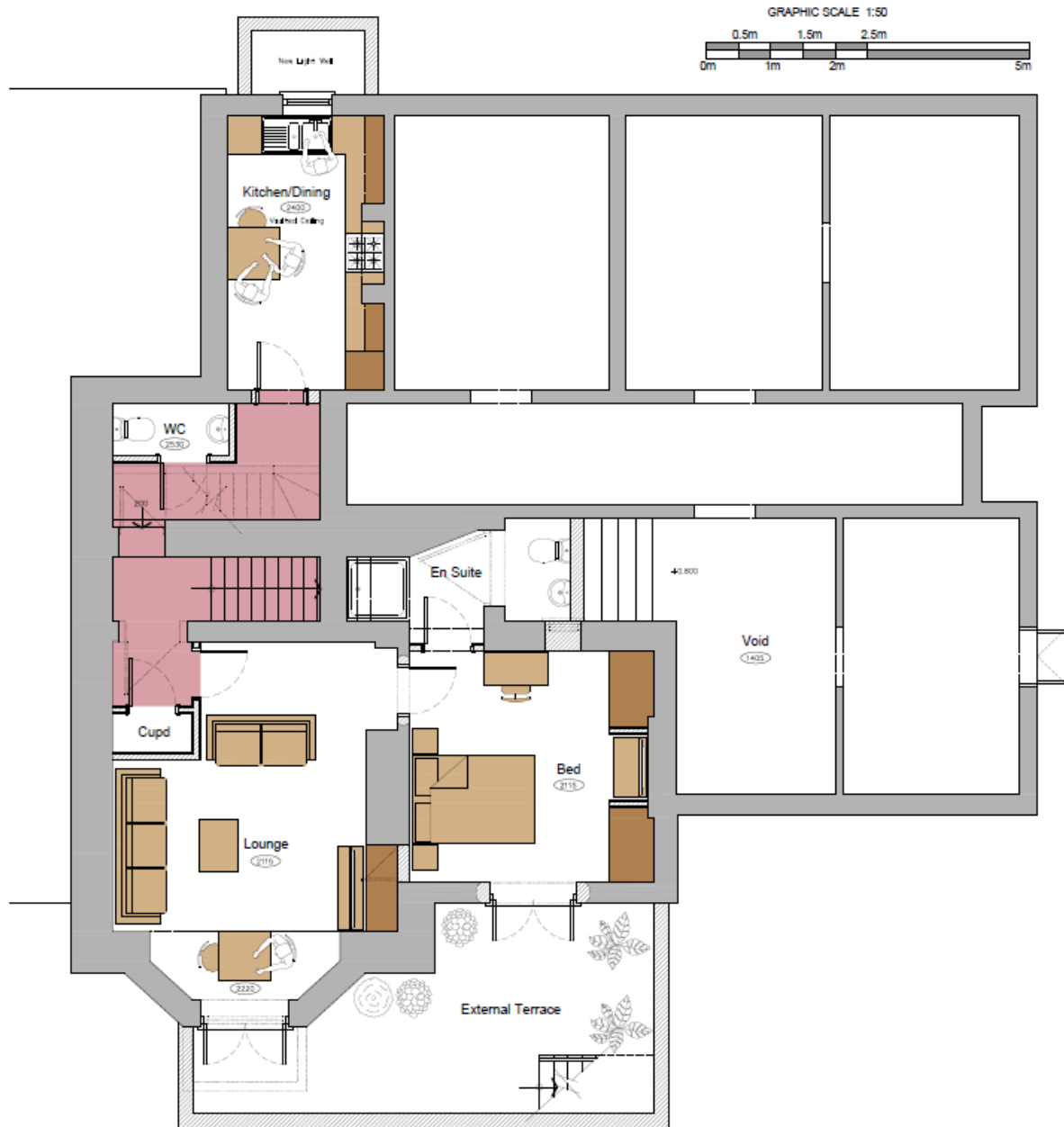
Existing
Side (South) Elevation

Proposed Plans



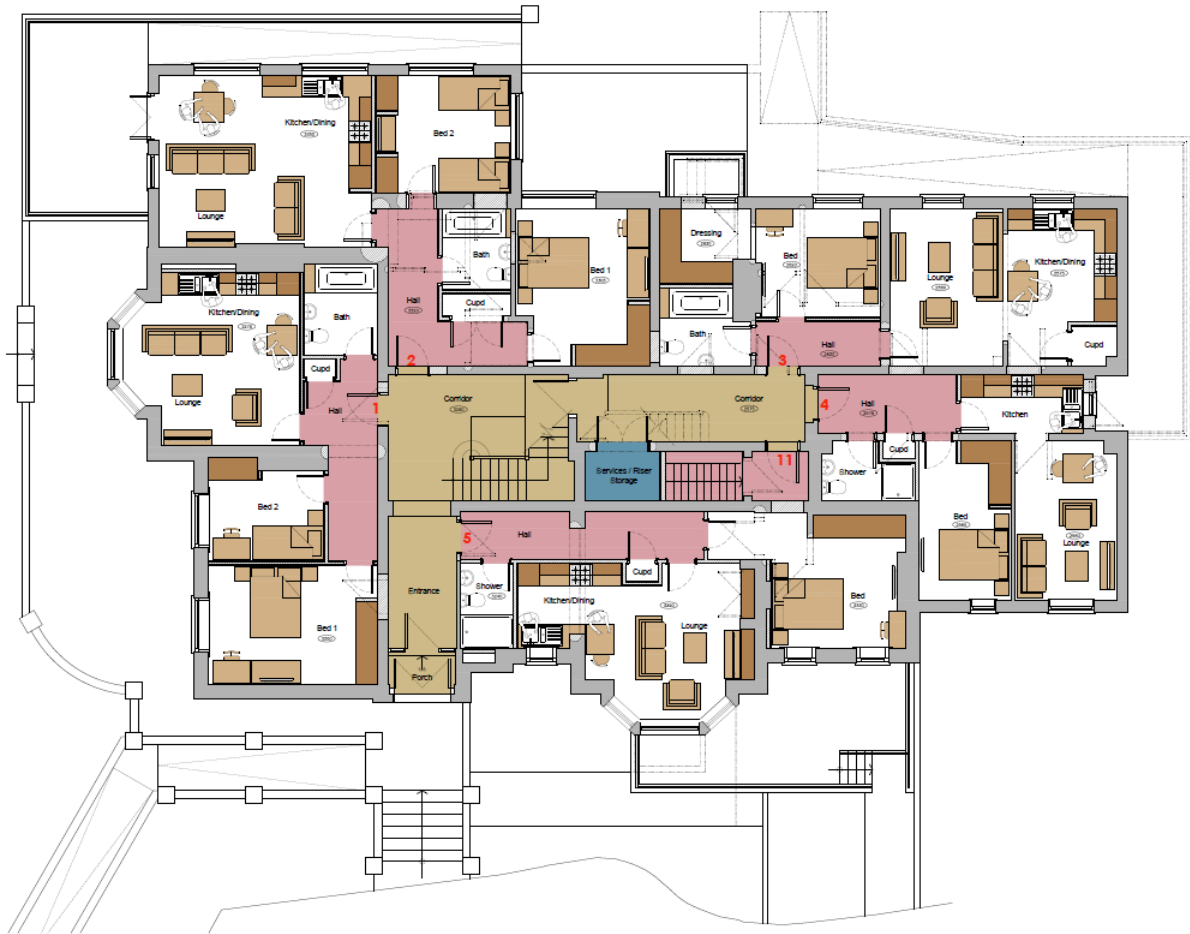
Proposed
Site Block Plan

33.11 x 23.39 in



Proposed
Basement Floor Plan

Client
Saxilby Construction Ltd.



Proposed
Ground Floor Plan



Proposed
First Floor Plan



Proposed
Front (East) Elevation



Proposed
Rear (West) Elevation



Proposed
Side (North) Elevation



Proposed
Side (South) Elevation

Site Photos







