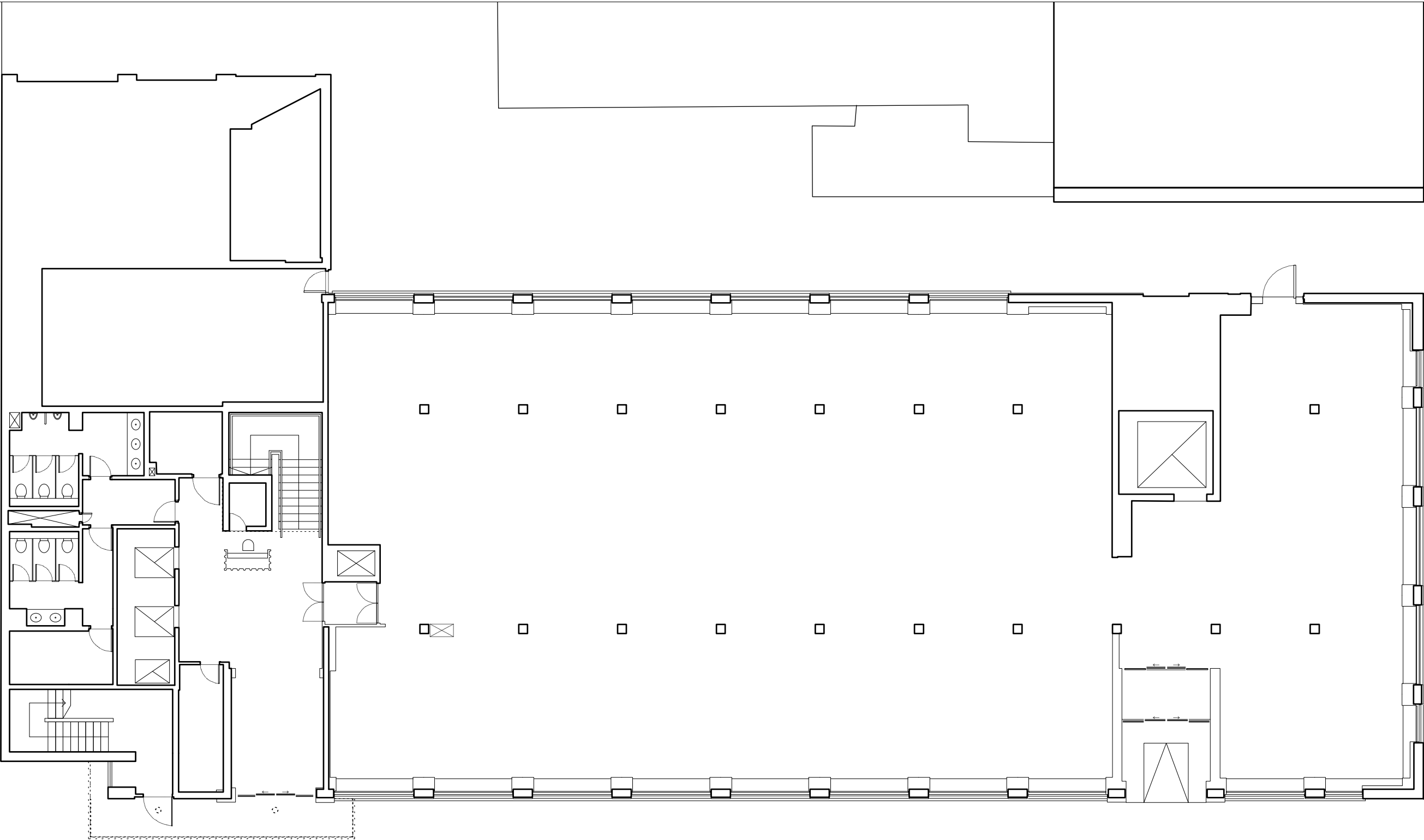




Note:
Do not scale from drawings. All dimensions to be confirmed on site prior to construction. Setting out to be confirmed with the architect.
All drawings to be read in conjunction with the specification.
Structure: Refer to Structural Engineers drawings and specification for details.



Notes:

A number of assumptions regarding the building's existing conditions have been made in order to progress with the design during the concept stage.

Available building survey information is non-intrusive and does not show structural frame; finish floor level to coffered slab height; distribution and size of individual waffles within the coffered slab; downstands and beams; location of service runs within the suspended ceiling void; location and size of risers; internal dimensions of all lift shafts and second floor terrace slab and floor build-up.

The existing survey also fails to identify the use and size of a number of rooms.

Architect

Deivendahl Martin Architects
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Project

Glen House Phase 1

Project No.

1713

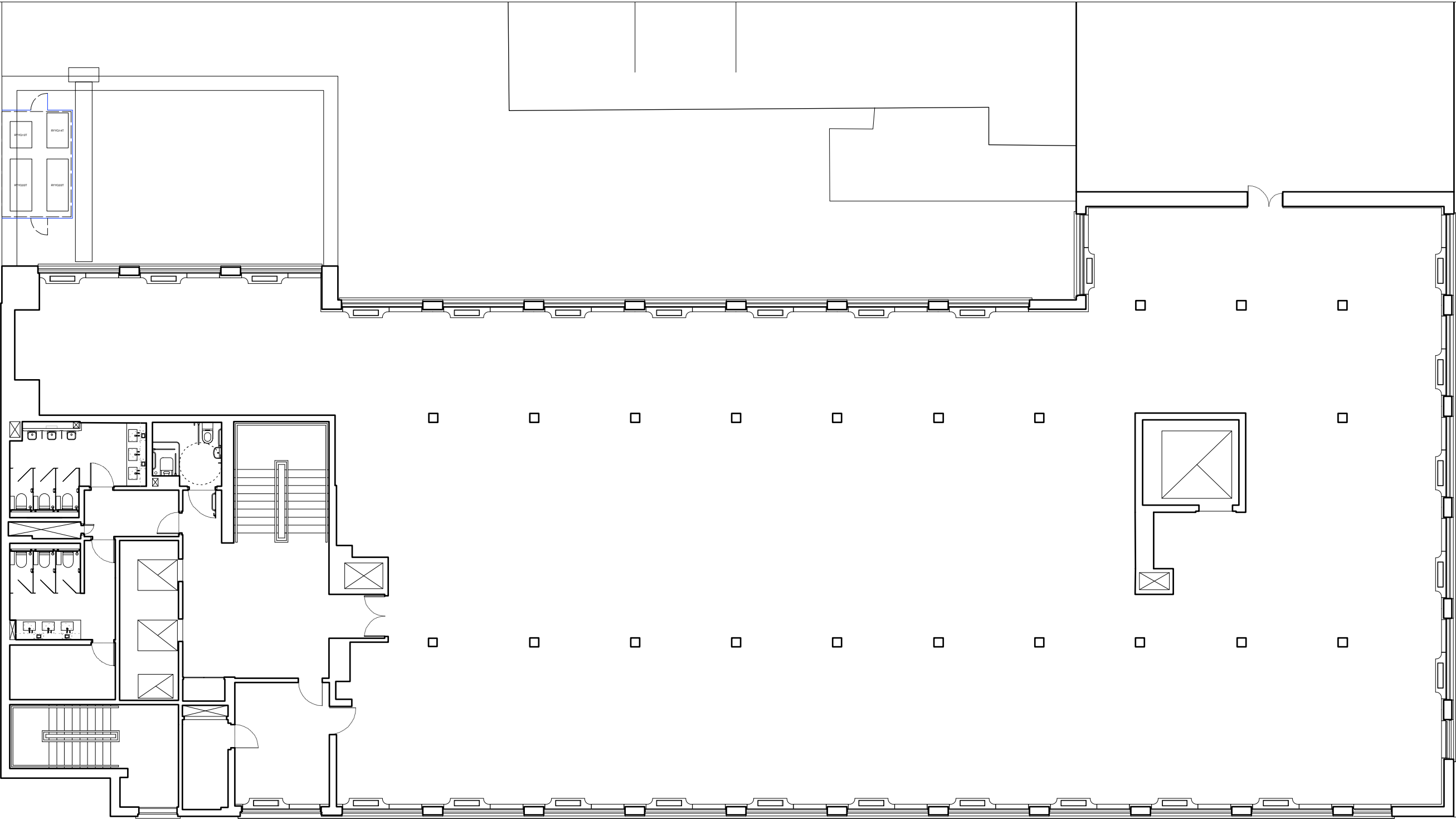
Drawing title

Ground Floor Plan

Scale 1:150@A3

Drawing No. Rev.

GH_DMA_ZZ_00_DR_A_1100 -



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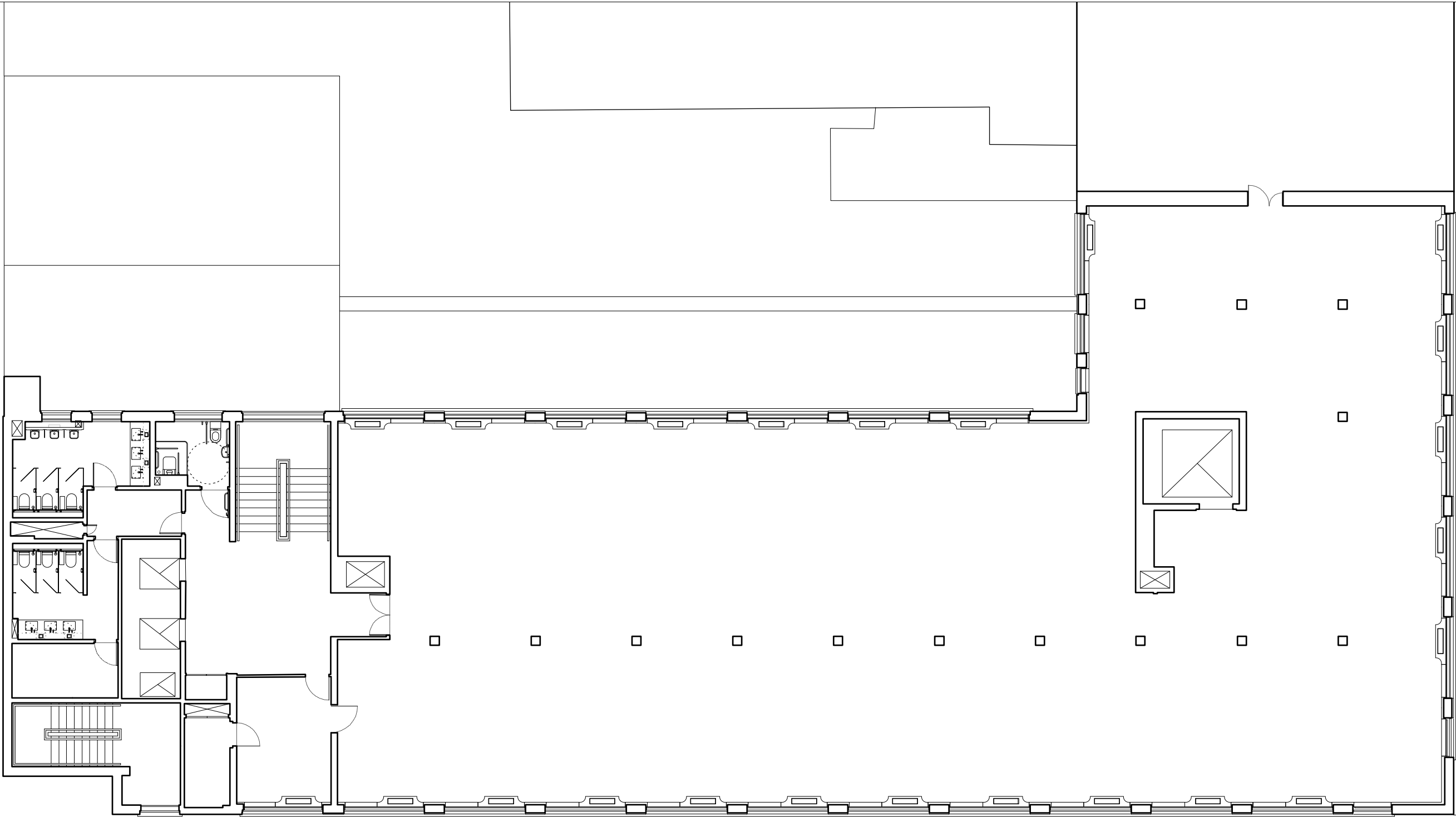


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