



ELEVATION A
Scale 1:100



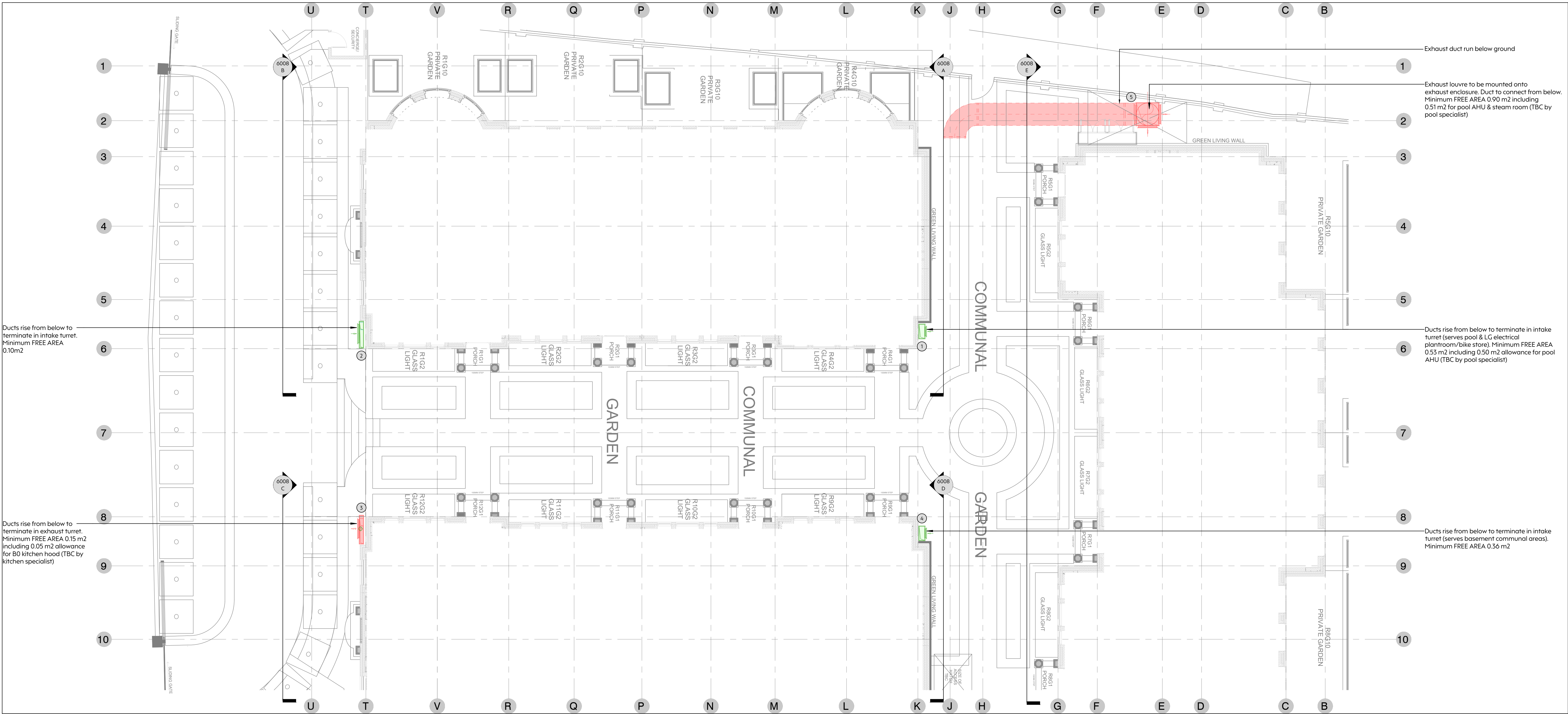
ELEVATION B
Scale 1:100



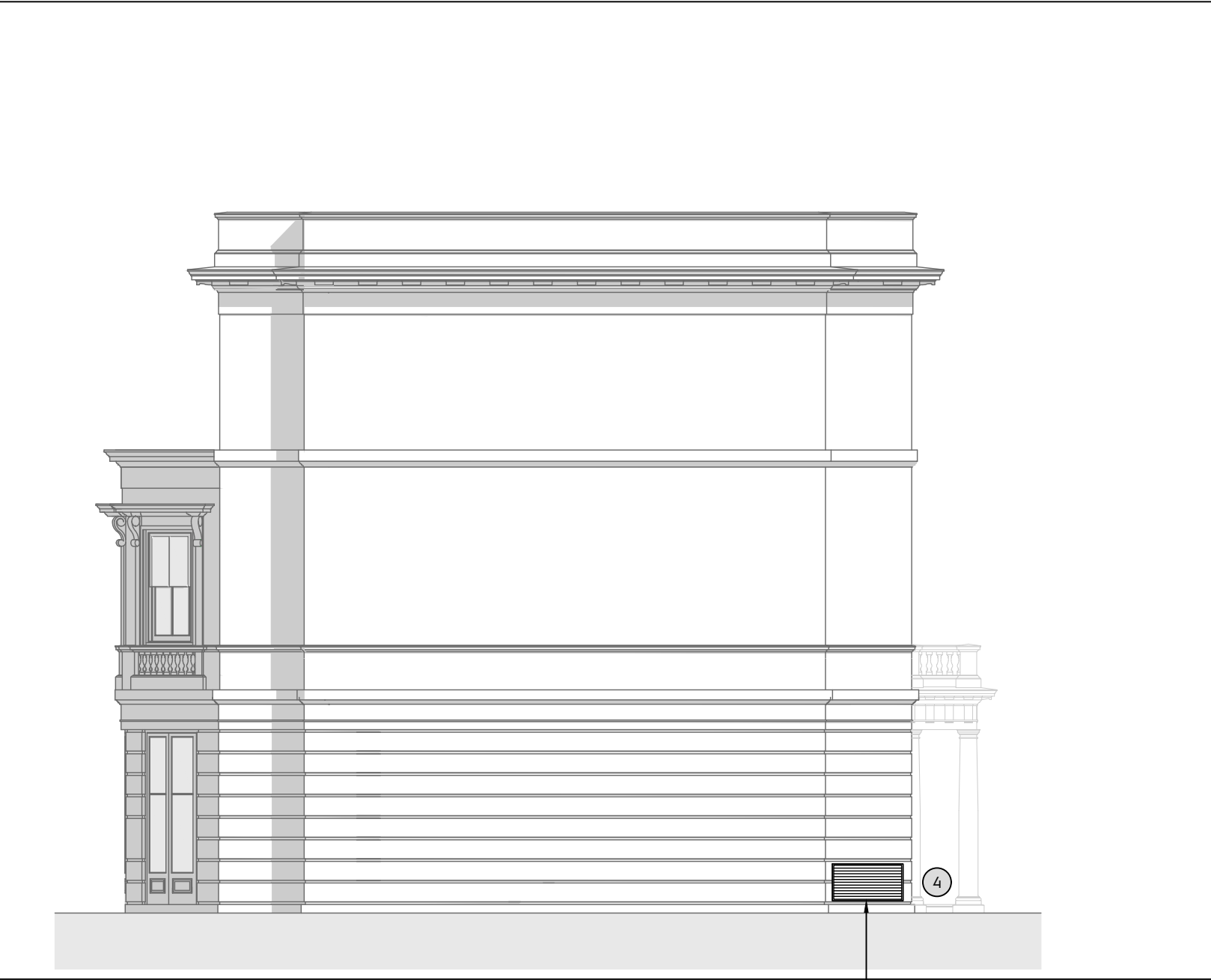
ELEVATION C
Scale 1:100



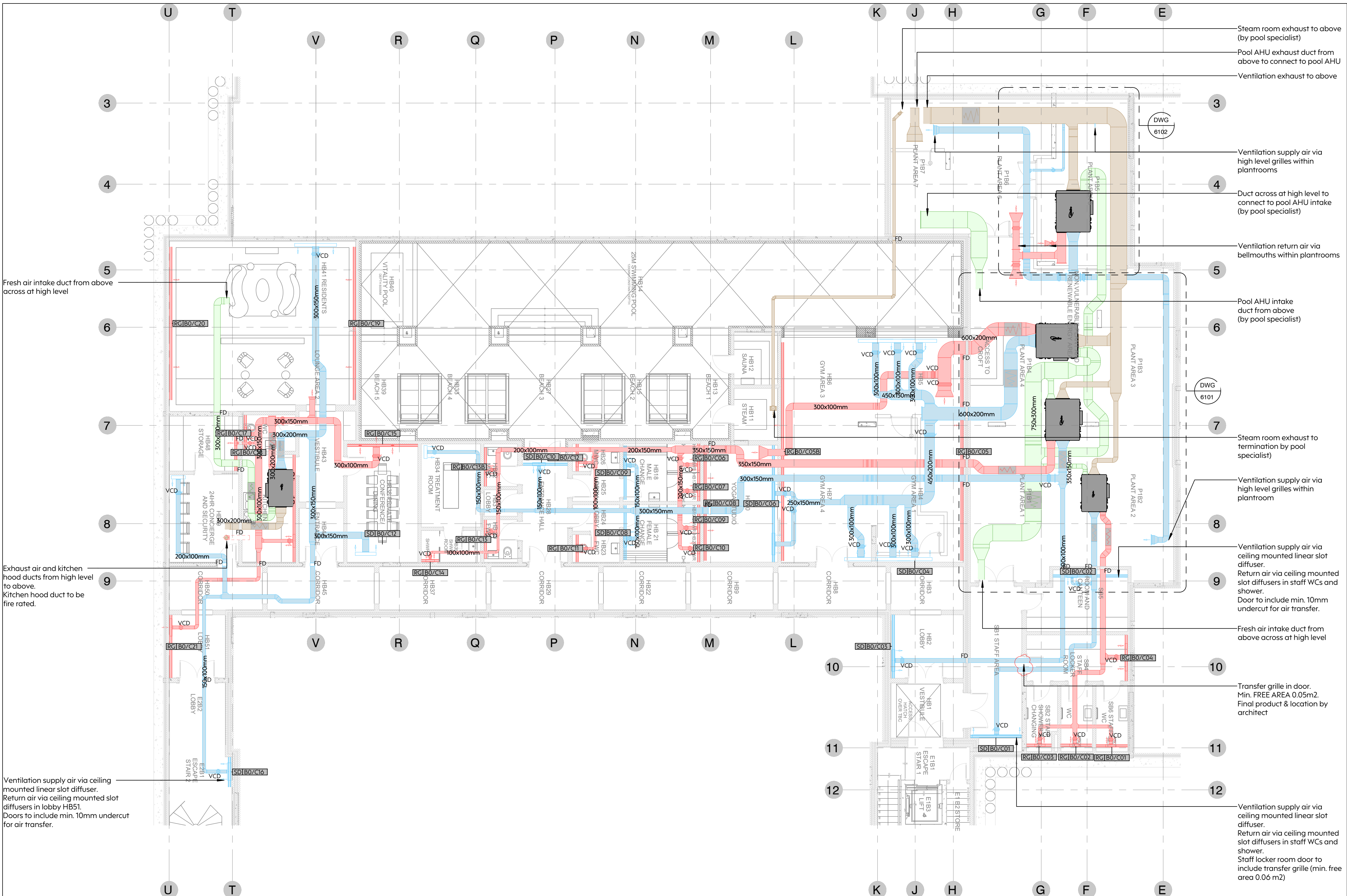
ELEVATION E
Scale 1:100



Ventilation Layout, Ground Floor
SCALE - 1:100



ELEVATION D
Scale 1:100



Ventilation Layout, Basement
SCALE - 1:100

NOTES

- Do not scale this drawing
- This drawing shall be read in conjunction with all MEP drawings, schedules & specifications and relevant architectural and structural drawings & specifications
- This drawing has been produced for design purposes only and is not an installation or working drawing. Only installation based on this drawing is at the Contractor's risk.
- Refer to architectural drawings for setting out of all plant & equipment
- External louvres are indicative. Refer to architectural drawings for final sizes and setting out

LEGEND

- Air Intake
- Air Supply - Ventilation
- Air Exhaust
- Air Return - Ventilation

PROJECT
52-54 Avenue Road
London NW6 6HP

Client
52 AVENUE ROAD LIMITED
Bridge House
Harker Street, Glassop
S61 5AP

Architect
DCHYS LONDON
Studio 80, Swinburn House East
Bottersmoor Power Station
London SW17 8BB

DRAWING TITLE
Ventilation Services
Communal Spaces

DRAWING STATUS
Planning condition & discharge

Scale 1:100	Size A0	Engineer PSR
Date 05/10/2023	Stage	Checked BC

DRAWING NO.
723-INT-051023-SK01

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