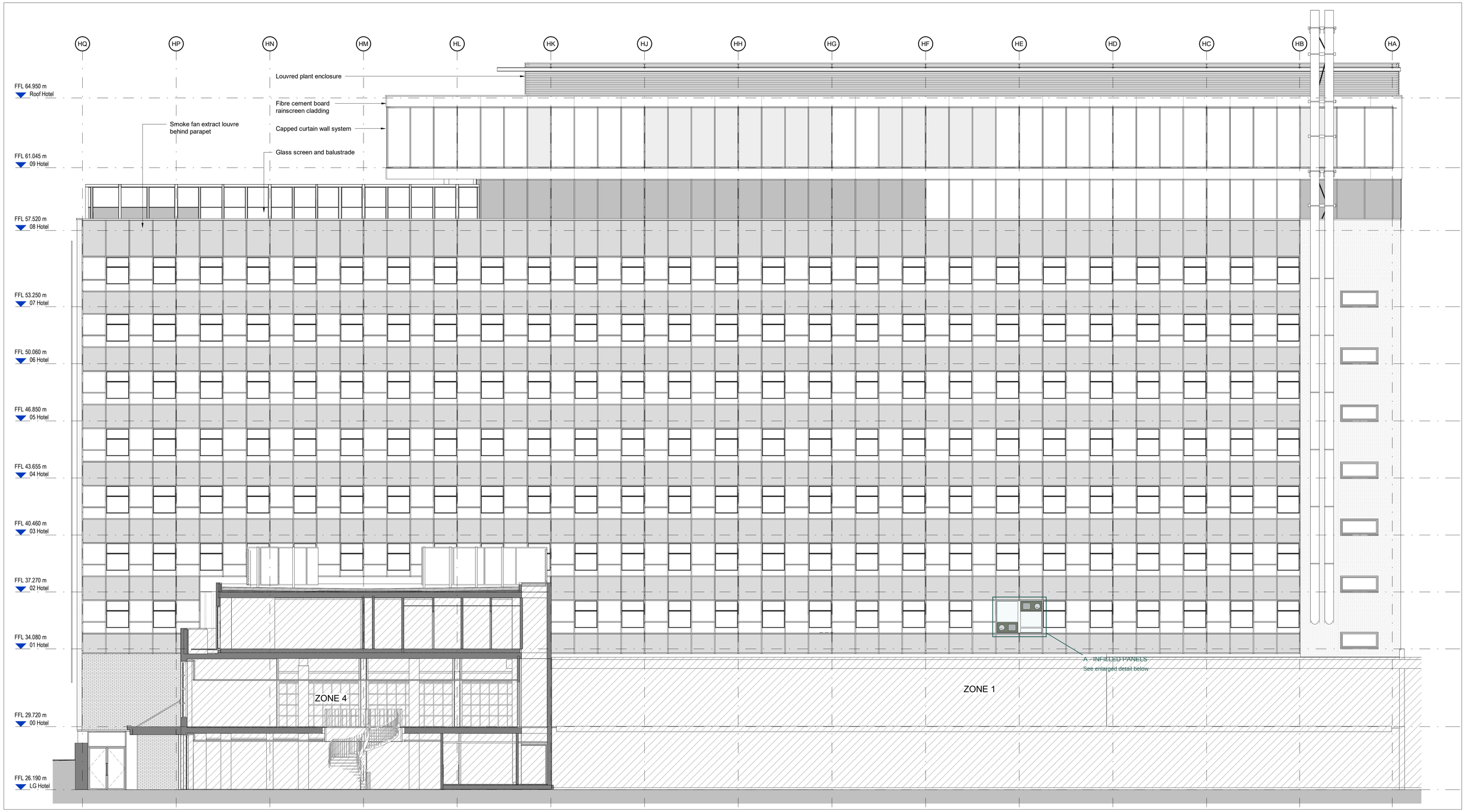
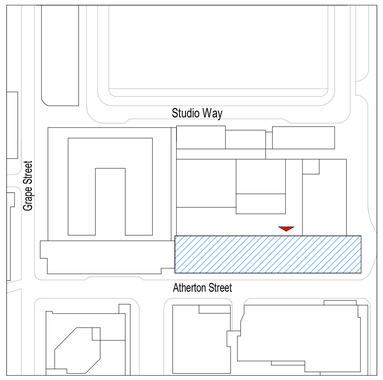


Notes

Do not scale from this drawing.

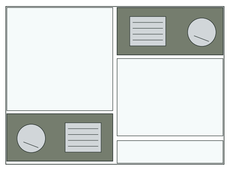
All dimensions are to be checked prior to construction and any discrepancies are to be identified to the Architect.

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A | LOUVRE / DUCT INFILL DETAIL

Front elevation - diagrammatic / not to scale



P1 - lower infill P2 - upper infill

Location: Level 01 window band, adjacent to grid HE. Bay location follows the supplied drawing markup.

PROPOSED FINISH / RETAINED FITTINGS

P1: lower panel in left-hand bay; duct left, louvre right.
P2: upper panel in right-hand bay; louvre left, duct right.
Exposed timber backing panels: green finish to match the existing adjacent spandrel panels; final colour to be agreed.
Louvres and protruding ducts: retain existing stainless steel finish.
All surrounding glazing and curtain-wall framing retained.

Panel arrangement derived from supplied site photographs. Fitting sizes, centres and duct projections are indicative and require site verification; no dimensions are inferred from photos.

PLANNING MARKUP - FOR REVIEW | 28 SEPTEMBER 2026

Overlay to 3DReid drawing 240193-3DR-Z5-SE-DR-A-20551 C01.
Original drawing title block retained; this overlay is not an architect-issued revision.

C01 06/10/25 FINAL ISSUE. This drawing is the last revision issued for construction under the building contract. This drawing has not been verified by site survey. Construction tolerances may have resulted in differences between this drawing and the finished building JB

Revisions

3DReid
www.3DReid.com
Architecture Interiors Masterplanning

Status
Record

Client
OGS Construction Ltd.

Project
OGS Shell and Core

Title
Zone 5 - West Elevation - Proposed

Scale	Size	Date	Drawn	Checked
1 : 100	A1	10/12/18	AT	NS

Drawing No. Rev.
240193-3DR-Z5-SE-DR-A-20551 C01