WC-27 corridor lining - reviewed submittal

Submittal 064216-027 | Drawing CL-207 | Revision B

R01 | Record date: 2026-09-02 | Units: mm unless noted

1. Issue and review

Project: Fictional North Annex, Level 2 east corridor. Item WC-27: veneered wall cladding around service-access cassette SA-27. Submitted by Mara Holt, millwork detailer. Reviewed September 2, 2026 by Inez Vale, project architect. Disposition: APPROVED FOR DESIGN INTENT. Approval covers the visible panel layout, joint alignment and nominal access location shown on this revision; manufacturer service access and field installation remain to be coordinated.

2. Drawing excerpt - access elevation

All dimensions in millimetres. Rectangular frame-mounting cutout in cladding: 720 horizontal x 900 vertical. This is the opening before the access frame is installed, not the net service passage. Two vertical veneer joints flank the cassette; keep the surrounding horizontal joint continuous. The cassette is removed for service.

3. Section and control notes

The finished cladding face is outboard of carrier datum C0 toward the corridor. Final carrier-to-finished-face projection P is to be set during site coordination; no value is assigned on this submittal. The opposite wall is to remain. Project control note: irreversible cutting or assembly of SA-27 requires a written, item-specific fabrication release by project PM Noel Ash after outstanding interface decisions are recorded. Architect design review and supplier technical review do not constitute this release.