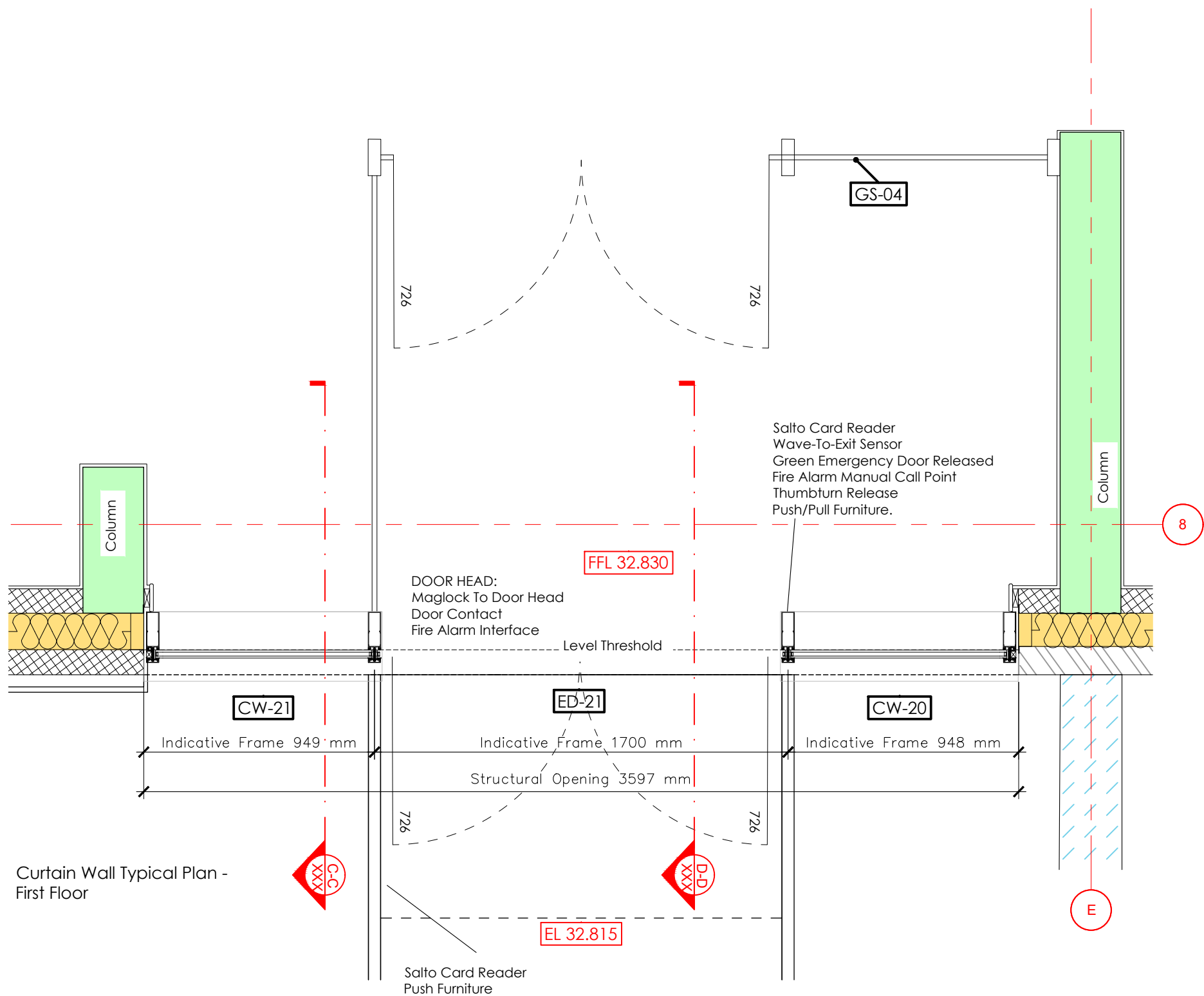
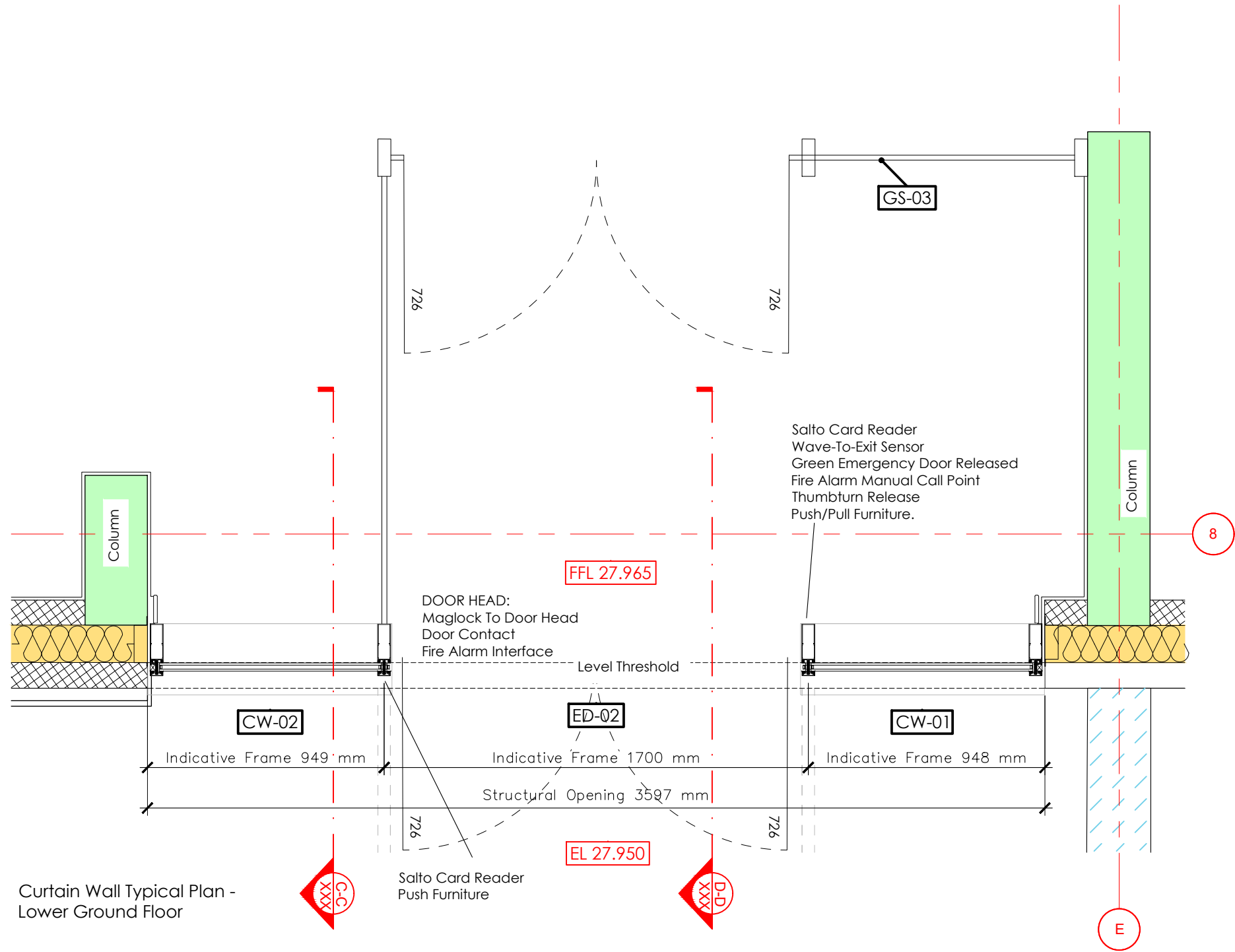




Curtain Wall Typical Plan - First Floor



Curtain Wall Typical Plan - Lower Ground Floor

General tender-stage notes:

This drawing is to be read in conjunction with all relevant GA plans, sections, elevations, schedules, specifications, structural engineer's drawings, MEP drawings, interior designer's drawings and specialist manufacturer's requirements. Drawing is 1 of 2, so to be read in conjunction with drawing AL605.

Do not scale from this drawing. All dimensions, levels, structural openings, interfaces and site conditions are to be checked and verified on site by the Contractor prior to manufacture, fabrication or ordering.

The window, curtain wall, glazing, spandrel, louvre, fixing, bracketry, sealant, flashing and perimeter interface design is to be completed by the specialist façade contractor.

The architectural drawings indicate design intent, setting-out principles, visual arrangement and performance requirements only. Final system selection, profile sizes, mullion/transom depths, fixing centres, structural calculations, wind-load assessment, drainage, movement allowance, thermal performance and weathering are to be confirmed by the specialist contractor.

Contractor to submit manufacturer's technical proposals, shop drawings, calculations, product data sheets, glazing specification, thermal calculations, safety glazing confirmation, acoustic isolation details and interface details for design team comment prior to manufacture. All works are to comply with current Building Regulations, relevant British Standards, manufacturer's recommendations and the project specification.

Any discrepancies between drawings, schedules, specifications, consultant information or site conditions are to be reported to the Contract Administrator before proceeding with the relevant works.

Colours, finishes and visible framing arrangements are to be as noted on the elevation drawings, subject to final sample approval.

Curtain wall head detail to allow for structural deflection, slab movement and construction tolerances without loading the curtain wall frame. Final movement allowance to structural engineer and façade specialist design.

Notes:

- Blue fill = vision glazing
- Cross hatch = opaque spandrel glass panel
- Green dashed line = cavity tray / cavity barrier zone, refer notes
- Red dashed line = grid / section reference
- VL-01 = integrated ventilation louvre module

Rev	DATE	NAME	NOTES

Notes:
Do not scale this drawing.
All levels and dimensions are to be checked on site.
This drawing is to be read in conjunction with all relevant consultants drawings and specifications, together with safety plan requirements.
Copyright: This drawing must not be copied, amended nor reproduced without the prior written agreement.

PROJECT	Phase 2, Hurstpierpoint College		
DRAWING	Curtain Wall (CW-01, 02, 20 & 21) Sheet 1 of 2		
STAGE	Tender Issue		JOB NO : 712
DWG NO.	AL-604	SCALE 1:20 @A1	DATE 06/07/2026
		REVISION : -	DRAWN : DB
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