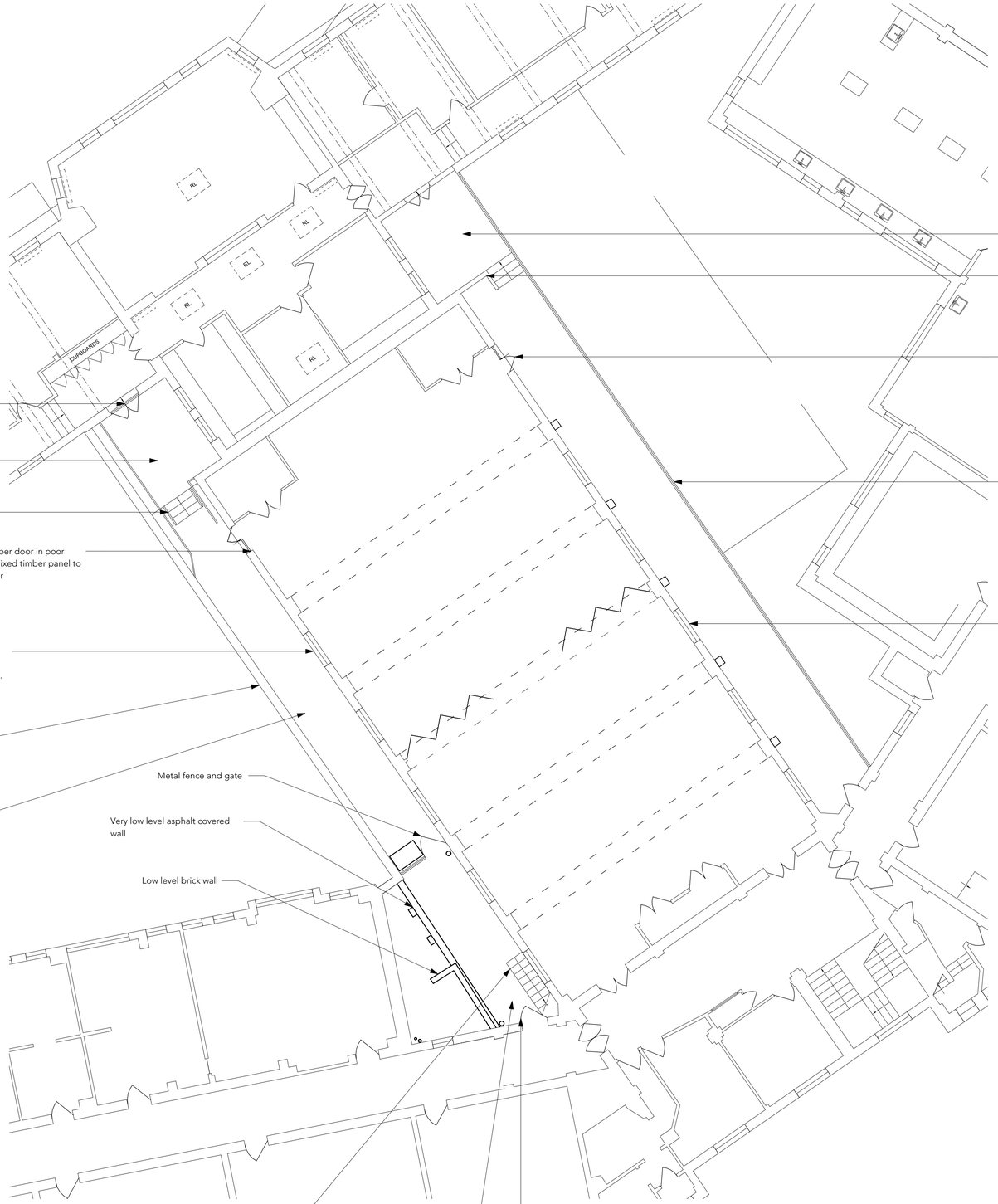

Reinforced concrete rib and hollow clay pot balcony slab with asphalt covering. poor condition where asphalt has melted

Low level brick wall

Painted timber door in poor condition. Fixed timber panel to right of door

Existing painted timber door with single glazed panels. Poor condition

Reinforced concrete rib and hollow clay pot balcony slab with roofing felt covering

White, uPVC glazed internal canopy. Poor condition

Existing metal stair and railings to external walkway

Painted timber door in poor condition. Fixed timber panel to right of door

Existing, single-glazed crittal windows painted dark green, with white painted timber surround. Poor condition. 3x Pivot opening, however top window is fixed shut and other 2 openings are never used due to internal walkway

Existing, single-glazed crittal windows painted white, with white painted timber surround. Poor condition. 3x Pivot opening

Low level brick wall to external walkway

Metal fence and gate

Reinforced concrete rib and hollow clay pot balcony slab with asphalt covering

Very low level asphalt covered wall

Low level brick wall

Existing, external fire escape stair from second floor art rooms. Non-compliant (too narrow)

Reinforced concrete rib and hollow clay pot balcony slab with concrete slabs

Existing painted timber door with single glazed panels. Poor condition

1 Existing Hall Plan (FF)

REVISION HISTORY		
REV	DATE	DESCRIPTION

Do not scale from drawings
Confirm all dimensions on site prior to manufacture
Confirm discrepancies with Architect prior to proceeding
Refer to all Engineers' documentation

notes

job no. 598	job title William Ellis School Highgate
date 27/11/18	dwg. title Existing Hall Plan
	Client: William Ellis School
CB/TC drawn/checked	Scale: 1:100 @ A1 / 1:200 @ A3
	dwg. no. 598_E-117 / rev. no. -

Survey (GSS)

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