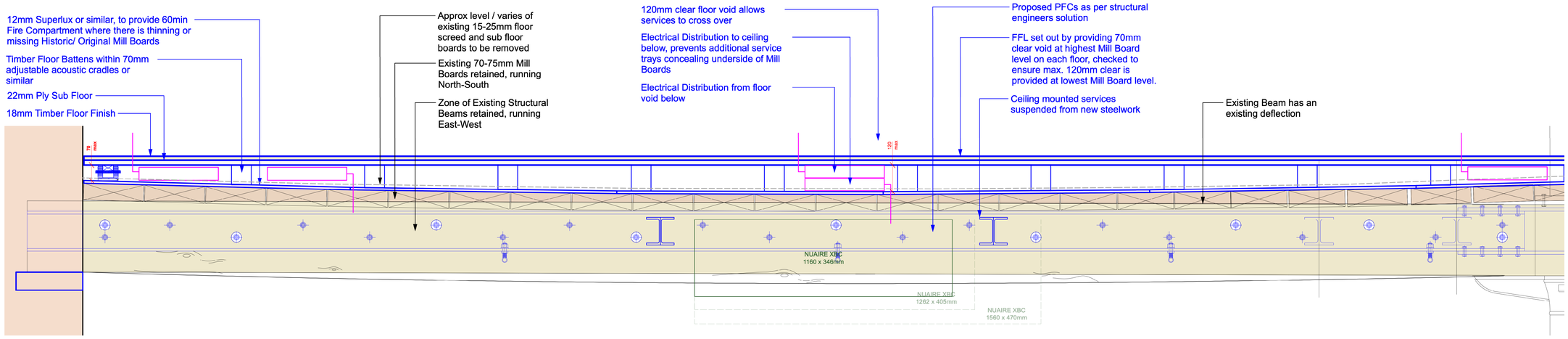
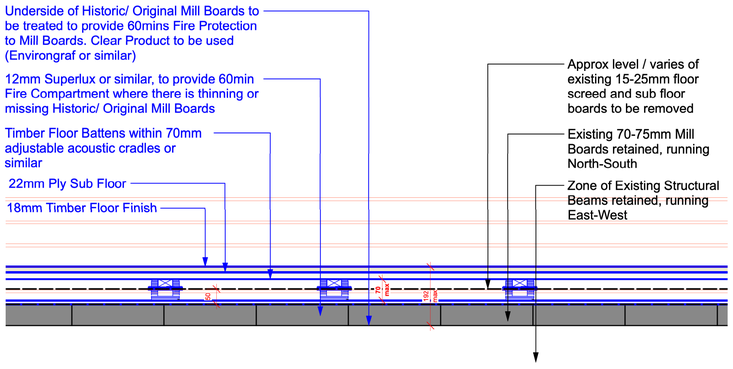


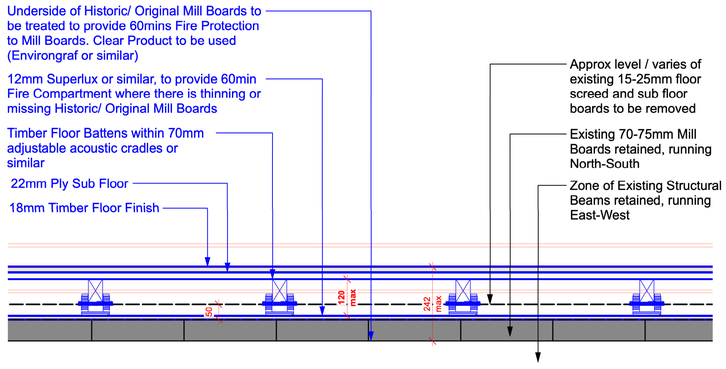
TYPICAL FLOOR BUILD UP FULL SHORT SECTION



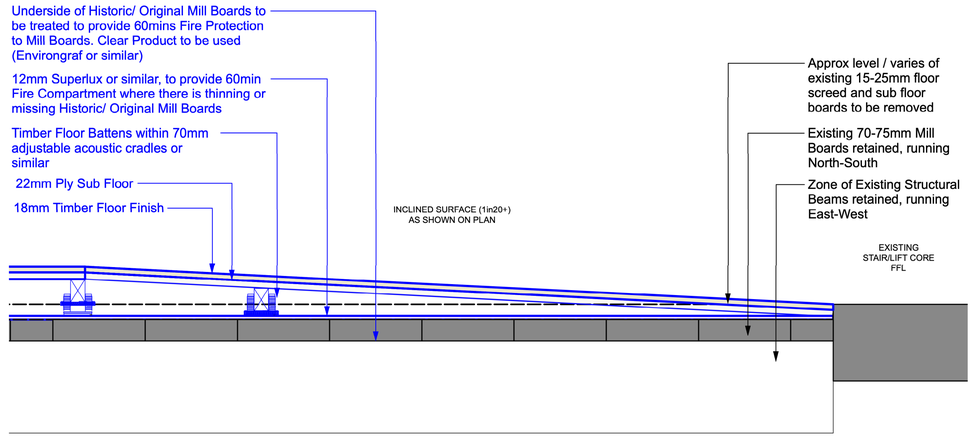
TYPICAL FLOOR BUILD UP PARTIAL SHORT SECTION



FLOOR BUILD UP @ HIGH POINT ON EXISTING FLOOR
creates a minimum clear floor void of 70mm



FLOOR BUILD UP @ LOW POINT ON EXISTING FLOOR
creates a minimum clear floor void of 120mm



FLOOR BUILD UP @ TRANSITION AREA
creates an inclined surface max 1in20

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Only the original drawing should be relied upon. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any shop drawings.

All shop drawings to be submitted to the Architect for comment prior to fabrication.

This drawing is to be read in conjunction with the Architect's specification, bills of quantities/schedules, structural, mechanical and electrical drawings and all discrepancies are to be reported to the Architect.

Do not scale from this drawing. Dimensions are in millimetres unless otherwise stated.

revision / date / amendments

0 200 400 600 800 1000 1600mm
A3 @ Scale 1 : 20

0 100 200 300 400 500 800mm
A1 @ Scale 1 : 10

PLANNING

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project title: Marlsbro House, Manchester		
drawing title: PROPOSED FLOOR BUILD UPS	scale: 1:10 @A1	date: 01.04.26
	drawn by: SaMC	checked by: DA
drawing no.: AHA/MHM/PA/ 500	revision:	