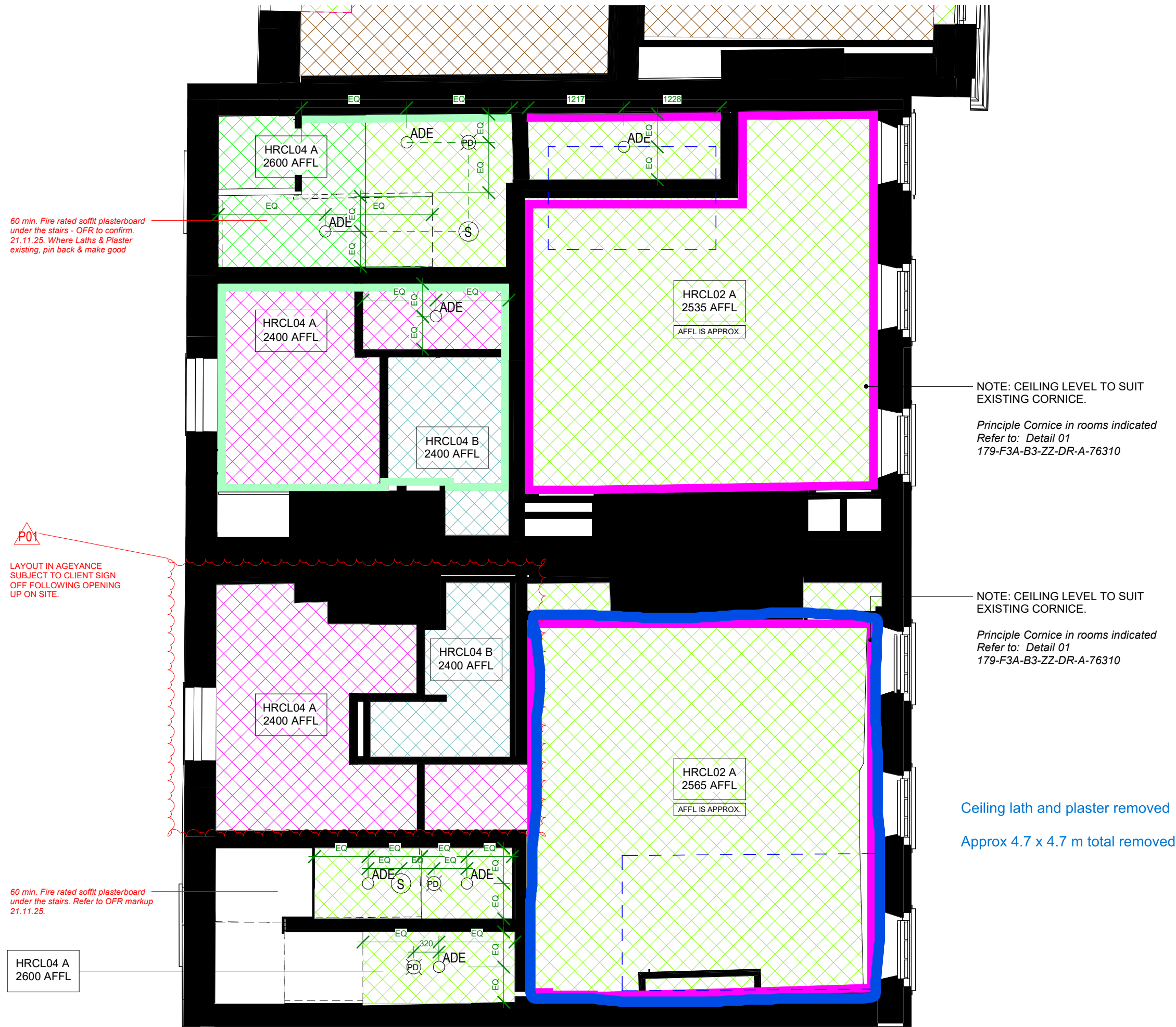
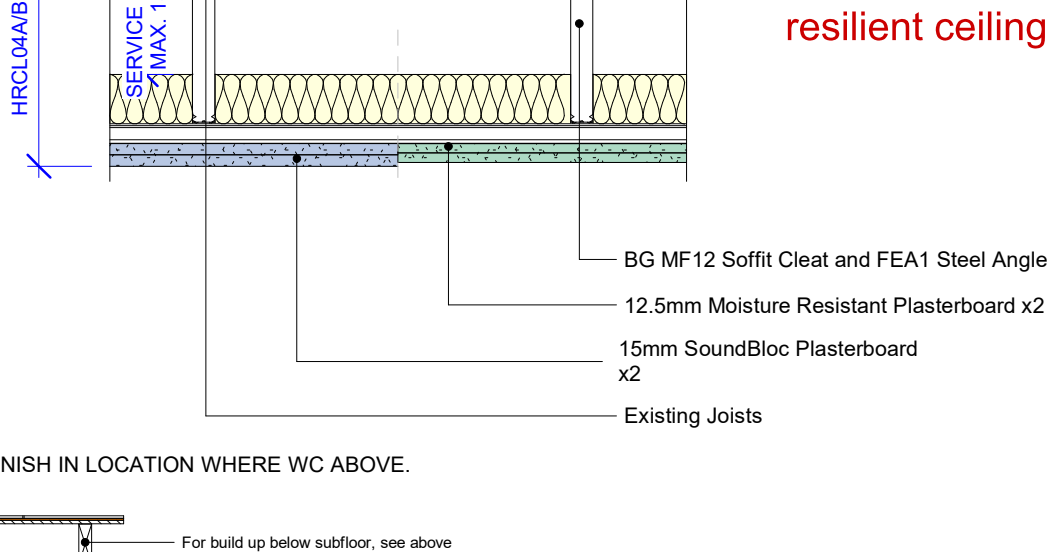


1 CEILING BUILD-UPS - 819/21 L01
35233 SCALE 1 : 10



HR Ceiling Key:

	HRCL01A - Acoustic Rated Suspended Ceiling		HRCL04B - Moisture Resistant Plasterboard Ceiling Lining
	HRCL01B - Suspended Ceiling with Moisture Resistant Plasterboard		HRCL05A - Moisture Resistant Plasterboard Ceiling Lining
	HRCL02A - Standard Plasterboard Ceiling Lining		HRCL05B - Standard Plasterboard Ceiling Lining
	HRCL02B - Moisture Resistant Plasterboard Ceiling Lining		HRCL06A - Moisture Resistant Plasterboard Ceiling Lining
	HRCL03A - Standard Plasterboard Ceiling Lining		HRCL06B - Standard Plasterboard Ceiling Lining
	HRCL03B - Moisture Resistant Plasterboard Ceiling Lining		Change in ceiling height
	HRCL04A - Standard Plasterboard Ceiling Lining		Indicates tiled floor type above - refer to 179-F3A-B3-ZD-DR-A-20206

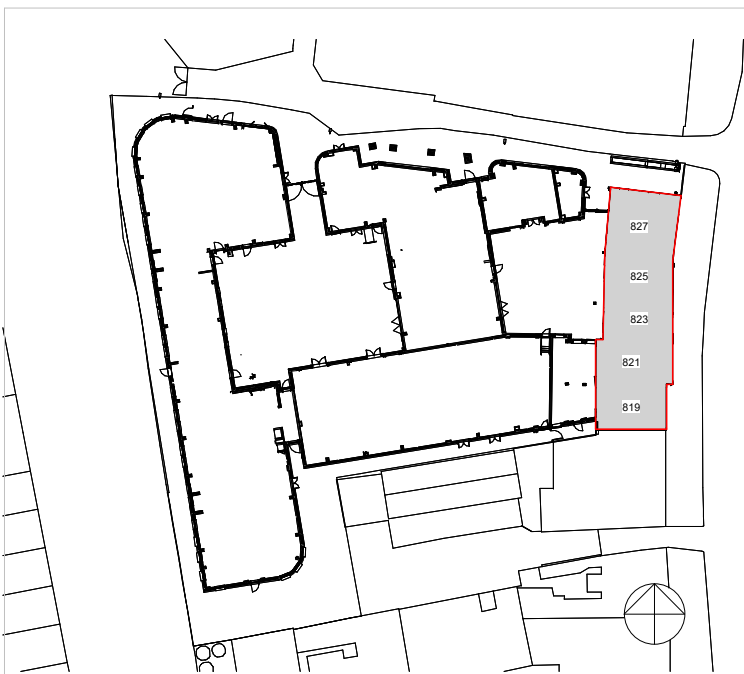
NOTE: REFERENCE TO THESE 7 SECTIONS - ROOM DATA SHEETS FOR ALL KOL'S BEDROOMS & BATH ROOMS	
LIGHT FITTINGS  CIRCULAR MOUNTED CIRCULAR FITTING (W+TYPE)  SURFACE FITTING (W+TYPE OF FITTING)  WALL MOUNTED FITTING (W+TYPE OF FITTING)	FIRE SYSTEM  FIRE ALARM PANEL  SPINNING BELL (on Fire Alarm System)  COMBINED BELL & HEAT DETECTOR  WITH SOUNDER & BELL  SMOKE DETECTOR  WITH SOUNDER  INVERTED UNIT  DOWN MOUNTED FIRE ALARM SOUNDER & BELL
CEILING FITTINGS  CEILING MOUNTED EXTERIOR EYE SIGN (PERSON INDICATES DIRECTION)  AVANCE PRESENCE DETECTOR  OVERHEAD FLUORESCENT LIGHT  OVERHEAD ADDITIONAL LUMINOUS CARD  OVERHEAD BELL & HEAT DETECTOR  CDM 560 FLUORESCENT LAMP	LIGHTING FITTINGS Amount and types to be reviewed by lighting supplier to ensure details are sufficient

HR Ceiling Notes:

Access panels, diffusers, lighting, fire protection measures, and any other ceiling-mounted components not shown as subject to coordination with EDC.

No reliance should be placed on the illustrated ceiling plans until all outstanding information is confirmed and coordinated and reviews are completed by the relevant Consultants and specialists.

NOTE: ALL CEILING HEIGHTS ARE SUBJECT TO SERVICE COORDINATION.
CEILING HEIGHTS TO BE MAXIMISED. PLEASE REFER TO THE AFFL AS A MINIMUM.



NOTES:

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It is assumed that all works on this drawing will be carried out by a competent contractor, working where appropriate to an approved method statement.

Levels shown have been interpolated from a topographical survey received from a third party and F3 Architects do not warrant the accuracy of that information. It is the responsibility of the Main Contractor to check all information contained within this drawing prior to work being carried out. Any discrepancies or ambiguities within this drawing, between it and the existing site, must be reported immediately to the Design Team before proceeding. The boundary redline shown is indicative.

Ceiling expansion joint between old and new.

- Principle Cornice - Allow for joinery repairs to existing cornice where damaged or missing
- 819-L02-KDL Cornice - Allow for joinery repairs to existing cornice where damaged or missing
- 819-L02-WC Cornice - Allow for joinery repairs to existing cornice where damaged or missing

[illegible]

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Except for Planning purposes, figured dimensions only are to be taken from this drawing.
All dimensions are in millimetres unless otherwise stated.
All dimensions shall be checked on site prior to works commencing.
Any discrepancies shall be reported to the Architect.
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Refer to relevant Construction (Design and Management) documentation where applicable. The Contractor shall plan, manage and monitor the works inclusive of temporary erection stability. Any works that are found to be unstable in the temporary state are to be reported directly to the structural engineer and Main Contractor/ Package Manager in order to provide safe temporary support. Check on site prior to commencement of works/fabrication etc.

project

THE PRINTWORKS
819-829, HIGH ROAD, TOTTENHAM,
LONDON, N17 8ER

title

**REFLECTED CEILING PLANS - CEILING
TYPES - 819/21 L01**

drawn by	scale	paper	project no
LJ	As indicated	A1	220428
status			revision
S3 - For review and comment			P01
drawing no			
179-F3A-B3-01-DR-A-35233			