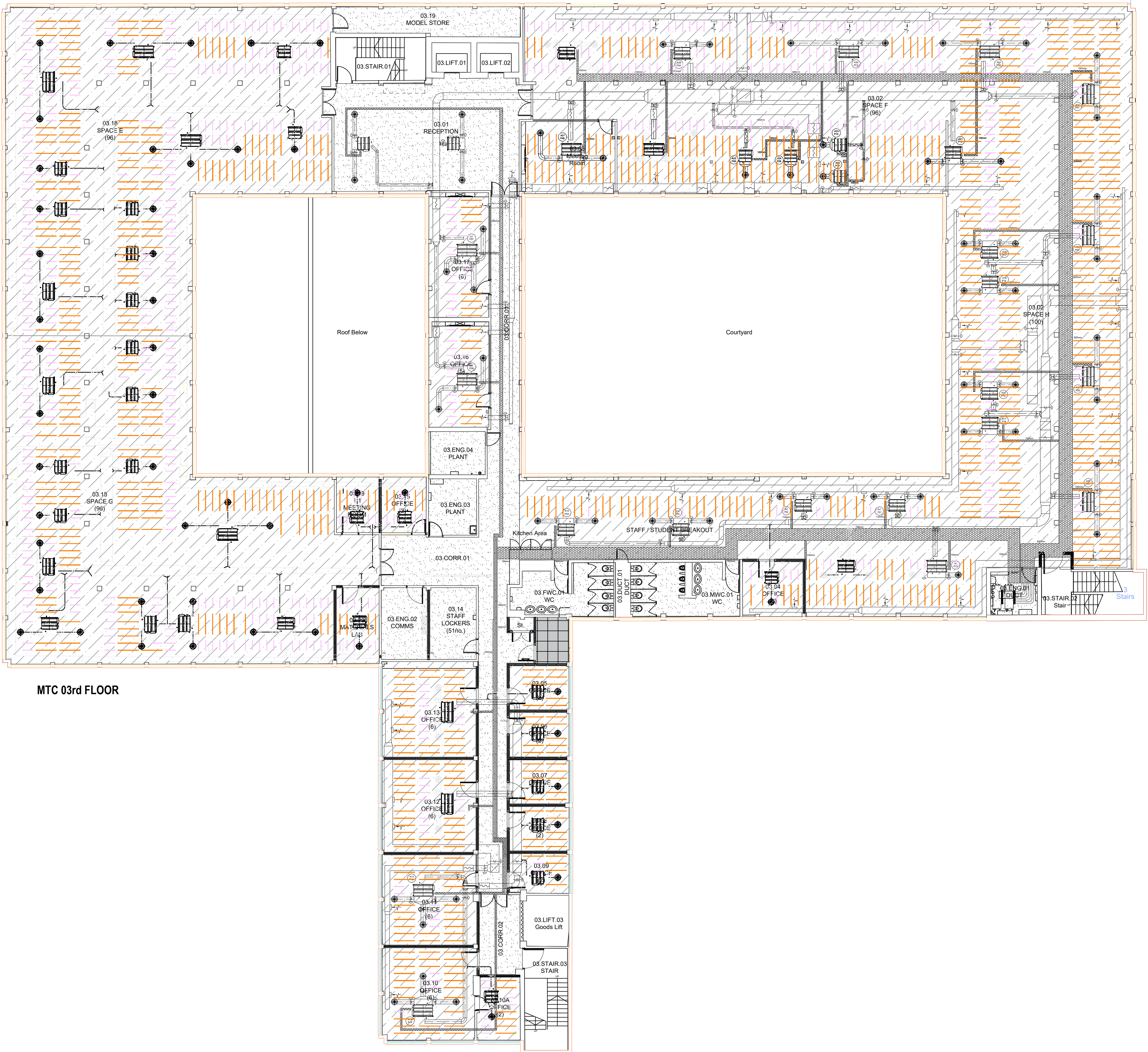
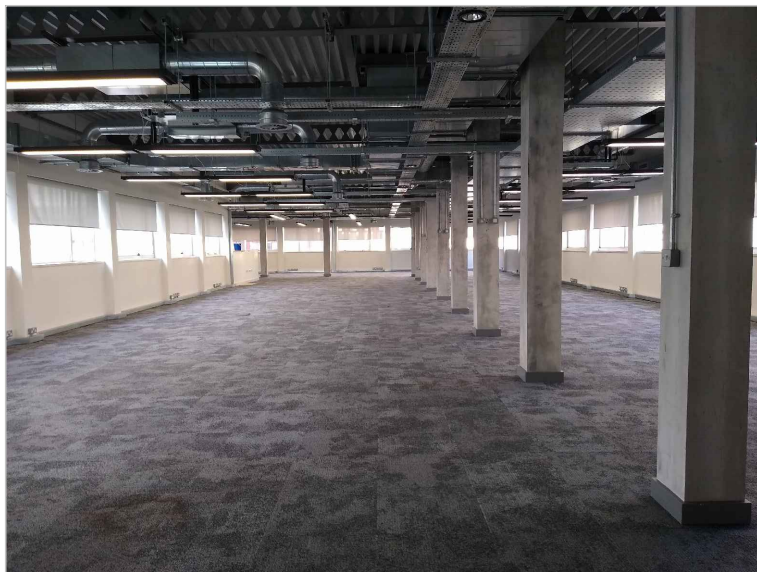
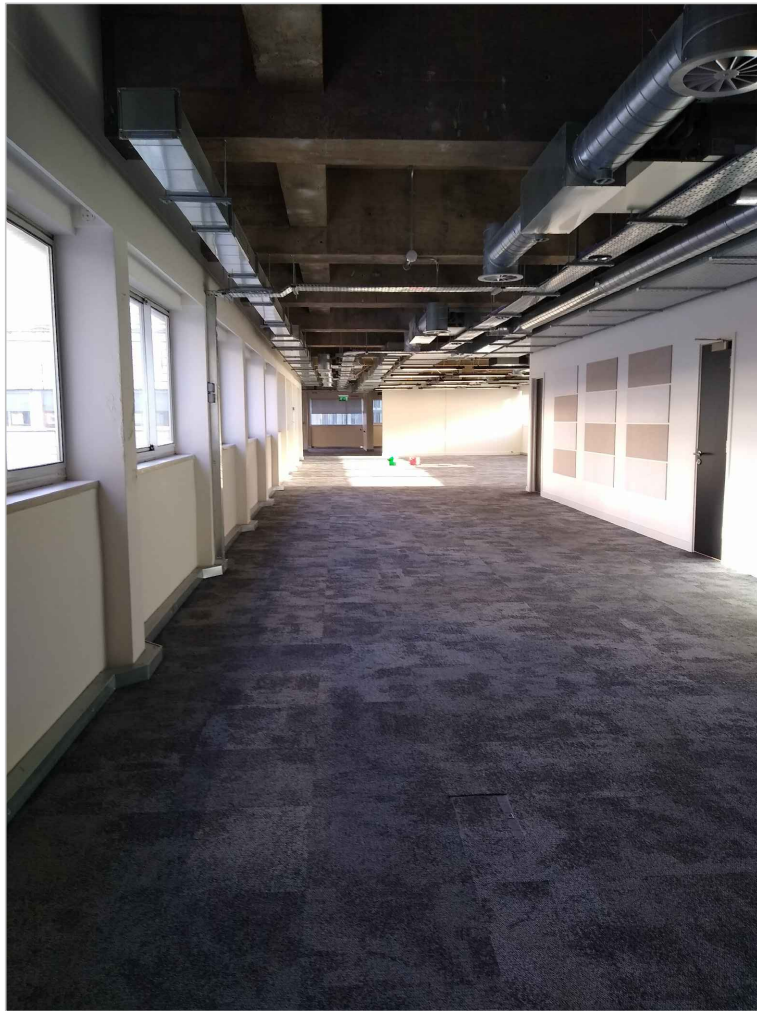




MTC 03rd FLOOR

Existing 3rd Floor Ceilings



CEILINGS

- Existing ceiling to be retained. No works.
- New suspended acoustic baffles
Skanda Savolit Troltekt Baffles
NBS: K40135
- Suspended from existing floor soffit with Steel wires, fastening blocks and top profiles.
- Size 40 x 300 x 1200
 - Size 40 x 300 x 600
- setting out to be provided as illustratively shown. U/s of board height to be agreed on site to be above lighting zone. Provisionally set to 2600mm
- All walls to be taken full height to underside of structural soffit.
 - 2nd Floor Concrete Soffit - Approx 3900mm to u/s of soffit. 3300mm to u/s of concrete downstand beams
 - 3rd floor Metal Deck soffit - Approx 3500mm to u/s of soffit. 3000mm to u/s of steel beams
 - 3rd floor Concrete soffit - Approx 3300mm to u/s of soffit. 3300mm to u/s of concrete downstand beams
- New Cassidy+Ashton MF suspended ceiling & access panels, installed in full accordance with manufacturers recommendations. Ceiling height at 2400mm above FFL
NBS: K10/220 & K10/430

P1	Tender Issue	09.02.2022
Rev.	Description	Date
Client Manchester Metropolitan University		
Project MSA Decant Appraisal		
Drawing Title 3rd Floor Ceiling Finishes		
Drawn by	JKB	Checked by SB Date 31.01.2022
Status	D2	Scale @ A1 1:125
Job no.	11264	Dwg. no. CAA-05-03-DR-A-015013 Rev. P1
Cassidy+Ashton www.cassidyashton.co.uk		
Architecture + Building Surveying + Town Planning		
7 East Cliff, Preston, Lancashire, PR1 3JE 01772 258 356 10 Hunters Walk, Canal Street, Chester, CH1 4EB 01244 402 900		