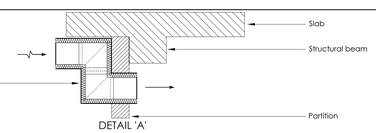


Notes

1. Drawing to be read in conjunction with all relevant consultants drawings and specifications.
2. Any dimensions detailed in this drawing are to be in millimeters.
3. do not scale from this drawing.
4. This drawing is protected by copyright.
5. Condensate pipework not shown for clarity. Condensate shall be pumped and pipework shall run on tray alongside refrigerant pipes where possible to point of discharge.



DETAIL 'A'
(N.T.S.)

LEGEND

- fd — Fire damper
- vcd — Volume control damper
- ATT — Duct mounted attenuator
- CTA — Cross talk attenuator
- FCU — Chassis fan coil unit at high level
- FCU — High level wall mounted fan coil unit
- Refrigerant pipework at high level

Rev	Date	Description	Drwn	Chkd
T1	06.02.17	STAGE 4 TENDER ISSUE	JT	TC
I	13.01.17	ISSUED FOR INFORMATION	JT	TC
A	12.09.16	STAGE 3 ISSUE	JT	TC

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Project	THE PLACE, APARTHOTEL
Client	GO NATIVE
Architect	ARCHER HUMPHREYS

Title	MECHANICAL SERVICES GROUND FLOOR MEZZANINE		
Drawn	JT	Checked	RJ	Verified	DA
Issue	TENDER	Date	AUG 2016	Scale	1:50
Drawing Number	216037/M/3201-1			Revision	T1

Feb 06, 2017 - 9:52am J:\Job No 16\216037 - The Place - Manchester - Ginns Ltd\8. Drawings\Bc. TAP Drawings\Mechanical\216037_M_3201-1_T1.dwg plotted by pereza