

NOTES:

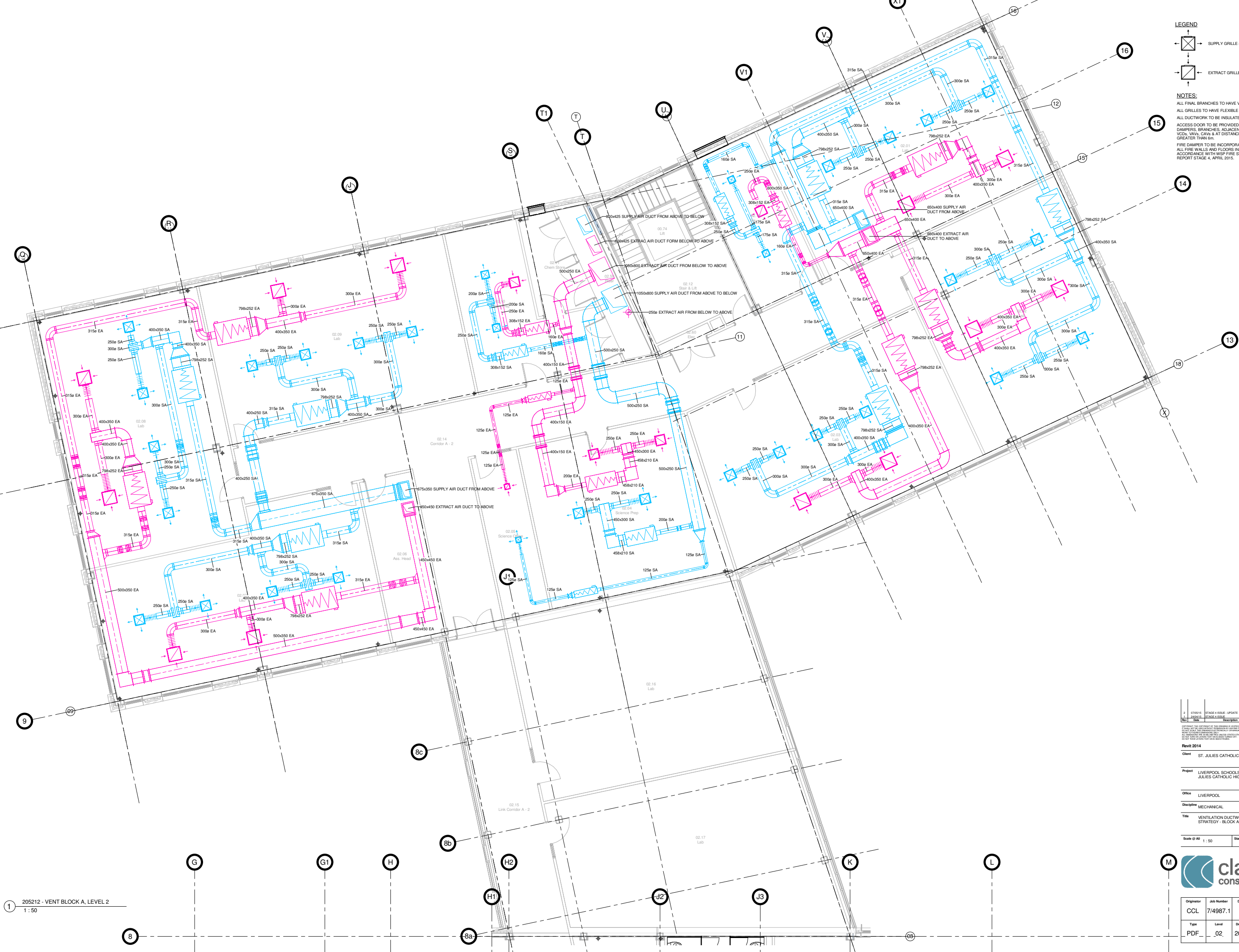
ALL FINAL BRANCHES TO HAVE VCD

ALL GRILLES TO HAVE FLEXIBLE CONNECTIONS

ALL DUCTWORK TO BE INSULATED

ACCESS DOOR TO BE PROVIDED AT FIRE DAMPERS, BRANCHES ADJACENT TO VCDs, VAVs, CAVs & AT DISTANCES NO GREATER THAN 6m

FIRE DAMPER TO BE INCORPORATED IN ALL FIRE WALLS AND FLOORS IN ACCORDANCE WITH WSP FIRE STRATEGY REPORT STAGE 4, APRIL 2015.



205212 - VENT BLOCK A, LEVEL 2
1 : 50

Rev	Date	Description	By	Check
1	07/05/15	STAGE 4 ISSUE - UPDATE	GPB	DR
2	04/06/15	STAGE 4 ISSUE	GPB	DR

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Revit 2014		
Client	ST. JULIES CATHOLIC HIGH SCHOOL	
Project	LIVERPOOL SCHOOLS INVESTMENT ST. JULIES CATHOLIC HIGH SCHOOL	
Office	LIVERPOOL	
Discipline	MECHANICAL	App: BW
Title	VENTILATION DUCTWORK DISTRIBUTION STRATEGY - BLOCK A, LEVEL 2	
Scale @ A0	1 : 50	Status
		CONCEPT



Originator	Job Number	Discipline	Building/Zone
CCL	7/4987.1	M	-
Type	Level	Drawing No.	Revision
PDF	_02	205212	2