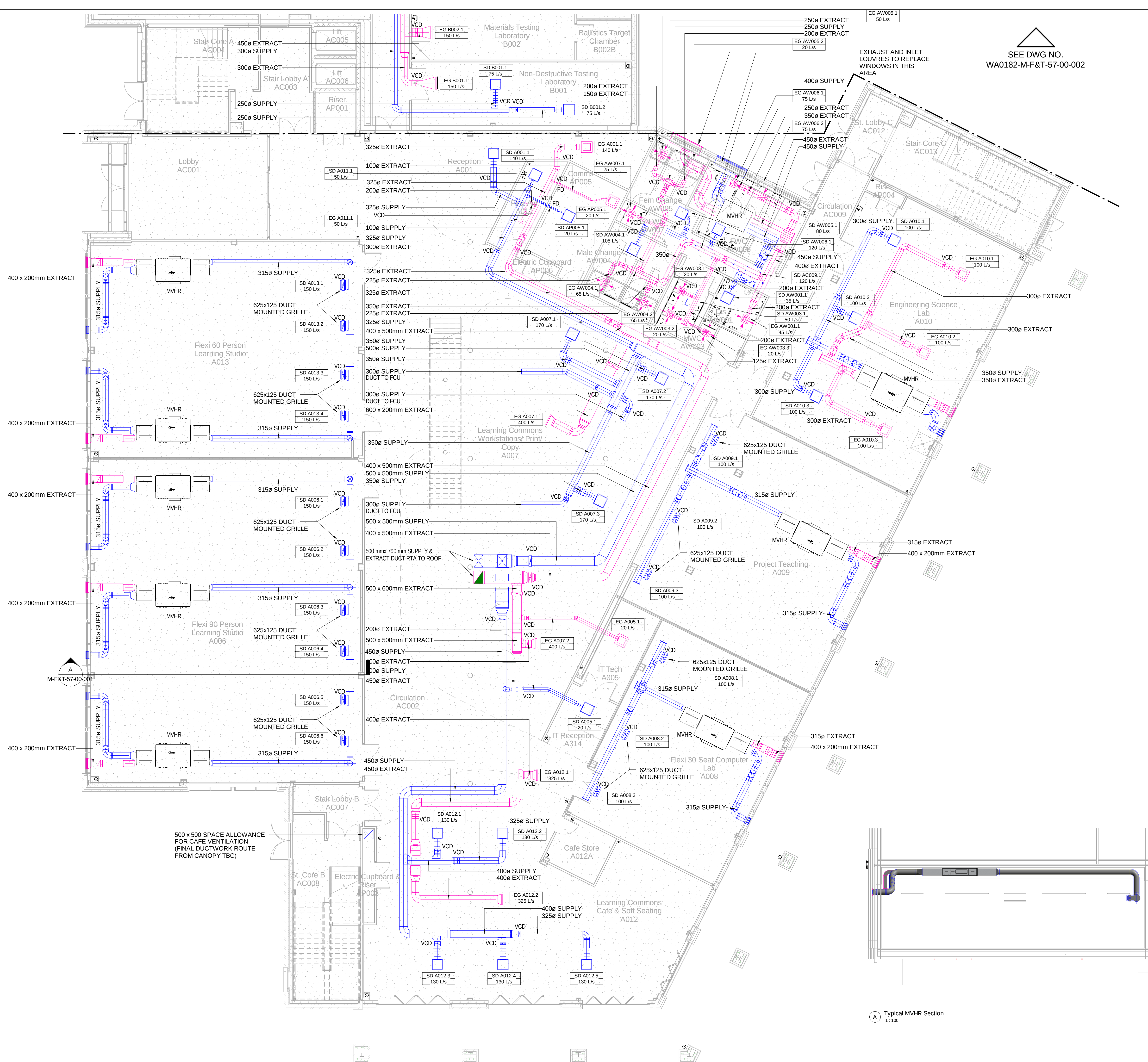




NOTES-LEGEND

- DO NOT SCALE FROM THIS DRAWING.
- FINAL CONNECTION TO GRILLES SHALL BE VIA ACOUSTIC FLEXIBLE DUCTWORK, MAX LENGTH 300mm AND PULL TAUGHT.
- ALL FINAL CONNECTIONS TO GRILLES AND DIFFUSERS SHALL BE PROVIDED WITH AN OPPOSED BLADE VOLUME CONTROL DAMPER.
- THE CONTRACTOR SHALL ENSURE THAT ALL PLANT SPECIFIED CAN BE ACCOMMODATED IN THE INTENDED LOCATION PRIOR TO ORDERING.
- ALL SUPPLY DUCTWORK SHALL BE INSULATED.
- ALL EXTRACT DUCTWORK CONNECTED TO HEAT RECOVERY AHU'S SHALL BE INSULATED
- ATTENUATORS SHALL HAVE A MAXIMUM PRESSURE DROP OF 25Pa.
- SIZES ARE APPROXIMATE SUBJECT TO FINAL SELECTION, SUBJECT TO DETAILED DESIGN & MANUFACTURERS SELECTION.

Ventilation Legend

XX	SUPPLY/EXTRACT
X.XX	GRILLE REFERENCE
p ^{VCD}	VOLUME CONTROL DAMPER
p ^{FD}	FIRE DAMPER
□	GRILLE

CO	FINAL DESIGN ISSUE	JM / AB	05/05/2017
Rev	Dcc	Description	Dwn / Chkd Date

STAGE 4 (DESIGN)

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Project
UNIVERSITY OF WALES
TRINITY SAINT DAVID

Title
GROUND FLOOR
VENTILATION LAYOUT
(1 OF 3)

Client
UNIVERSITY OF WALES TRINITY ST DAVIDS

Architect
STRIDE TREGLOWN ARCHITECT

Project No	Drawn by	Date	Checked	Scale
WA0182	GH	22/12/2016	AB	1:100

Revit Model	Revision
Drawing No WA0182-M-F&T-57-00-001	C0