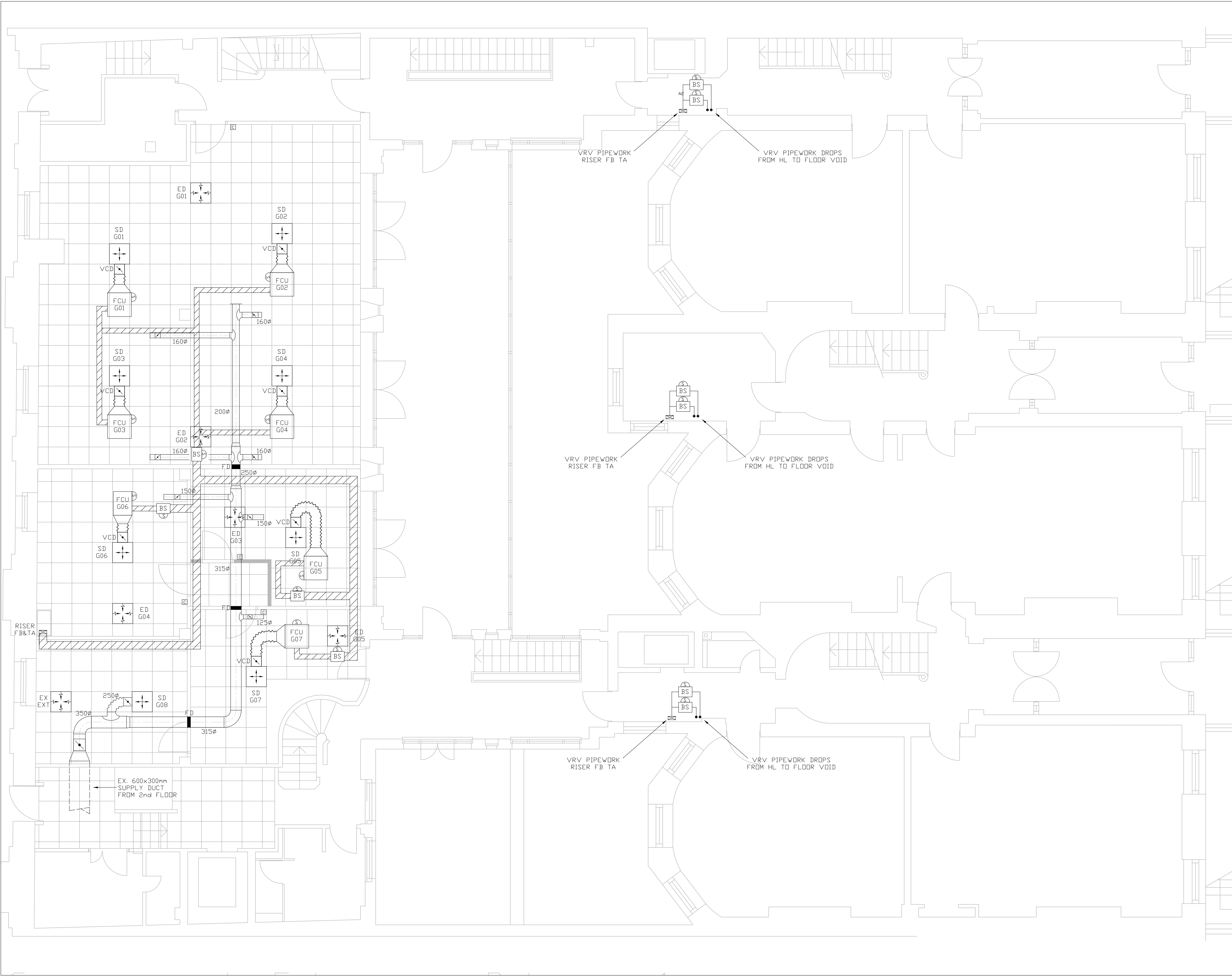




DRAWING STATUS
FOR COMMENT

DO NOT SCALE FROM DRAWING

NOTES

See equipment schedules for heating/cooling loads and equipment details.

All secondary supply ductwork, including plenum boxes are to be thermally insulated.

Condense pipework is to connect to local soil stack/pipe.

Positions of room controllers TBC

All supply ductwork to be thermally insulated. See M001 for supply air schematic

- LEGEND
- EXTRACT GRILLE
 - SUPPLY GRILLE
 - FRIDGE PIPE TRAY
 - TRAY RISER FB/TA
 - BRANCH SELECTOR BOX
 - VRV CONTROL
 - SWITCHED FUSED SPUR
 - FIRE DAMPER C/W ACCESS DOOR
 - VOLUME CONTROL DAMPER
 - REFRIGERANT PIPE

E	Condensers position updated	03.06.11
D	Supply ductwork extended as DHP comments	11.03.11
C	Terraces VRV System added	04.03.11
B	Supply air duct added	25.02.11
A	DHP comments incorporated	16.02.11
REV	DESCRIPTION	DATE

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DWG No M102	REV No E	