

MVHR fresh air intake ductwork at H/L rises T/A

Extract hood ductwork capped and ready to use for future tenant rises T/A

Unit controllers

MVHR return air ductwork at H/L - return air via open bell mouth

FCU supply diffuser for circular ducting

MVHR fresh air supply ductwork at H/L

Mechanical Ventilation and Heat Recovery (MVHR) unit mounted at H/L

MVHR exhaust air ductwork at H/L rises T/A

Toilet Extract Fan (EF) mounted at H/L - 1000Ø extract air via mounted at H/L valve grille. Toilet exhaust air ductwork rises T/A

MVHR fresh air intake ductwork at H/L rises T/A

Fire rated ductwork though wall

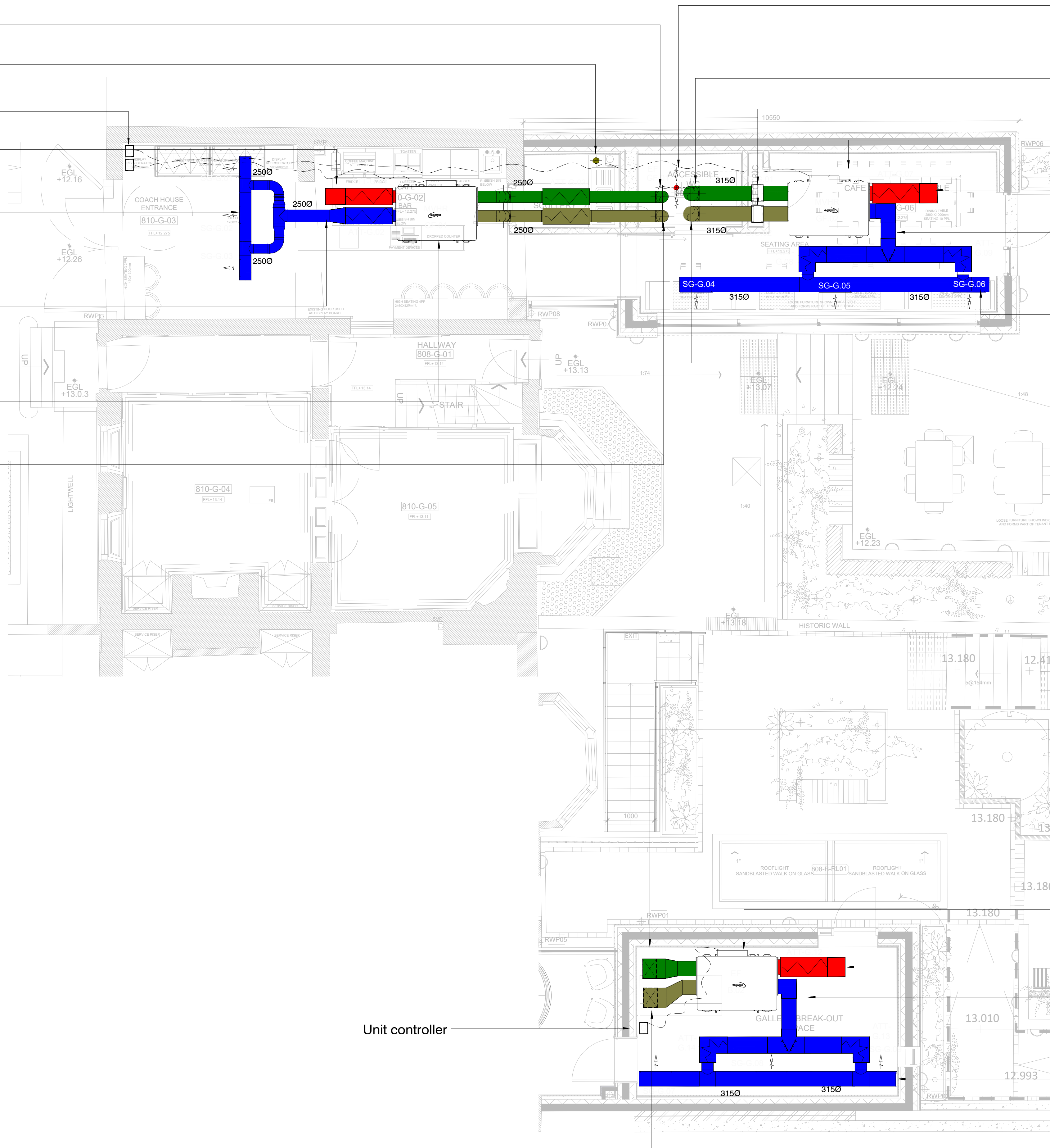
Mechanical Ventilation and Heat Recovery (MVHR) unit mounted at H/L

MVHR return air ductwork at H/L - return air via open bell mouth

MVHR fresh air supply ductwork at H/L

FCU supply diffuser for circular ducting

MVHR exhaust air ductwork at H/L rises T/A



Ground Floor Ventilation
SCALE - 1 : 50

MVHR fresh air intake ductwork at H/L rises T/A

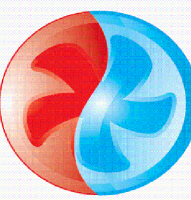
Sliding Door

MVHR return air ductwork at H/L - return air via open bell mouth

MVHR fresh air supply ductwork at H/L

MVHR fresh air supply ductwork at H/L

MVHR exhaust air ductwork at H/L rises T/A

AF	AS FITTED	06/02/26
REV	AMENDMENT	DATE
 AIRFLOW DESIGN SERVICES LTD. Specialist Ventilation Engineers Design, Manufacture and Installation 8 Colne Court, Colne Way, Watford, WD24 7NE. T: 01923 232360. F: 01923 246382		
STATUS		
AS FITTED		
CLIENT		
TOTTENHAM HOTSPUR FOUNDATION		
PROJECT		
808-812 TOTTENHAM HIGH ROAD		
TITLE		
GROUND FLOOR VENTILATION LAYOUT		
SCALE		DATE
1:50@ A1		20.01.26
DRG No.		REV.
ADS - 40038 - M - G - 1201		AF