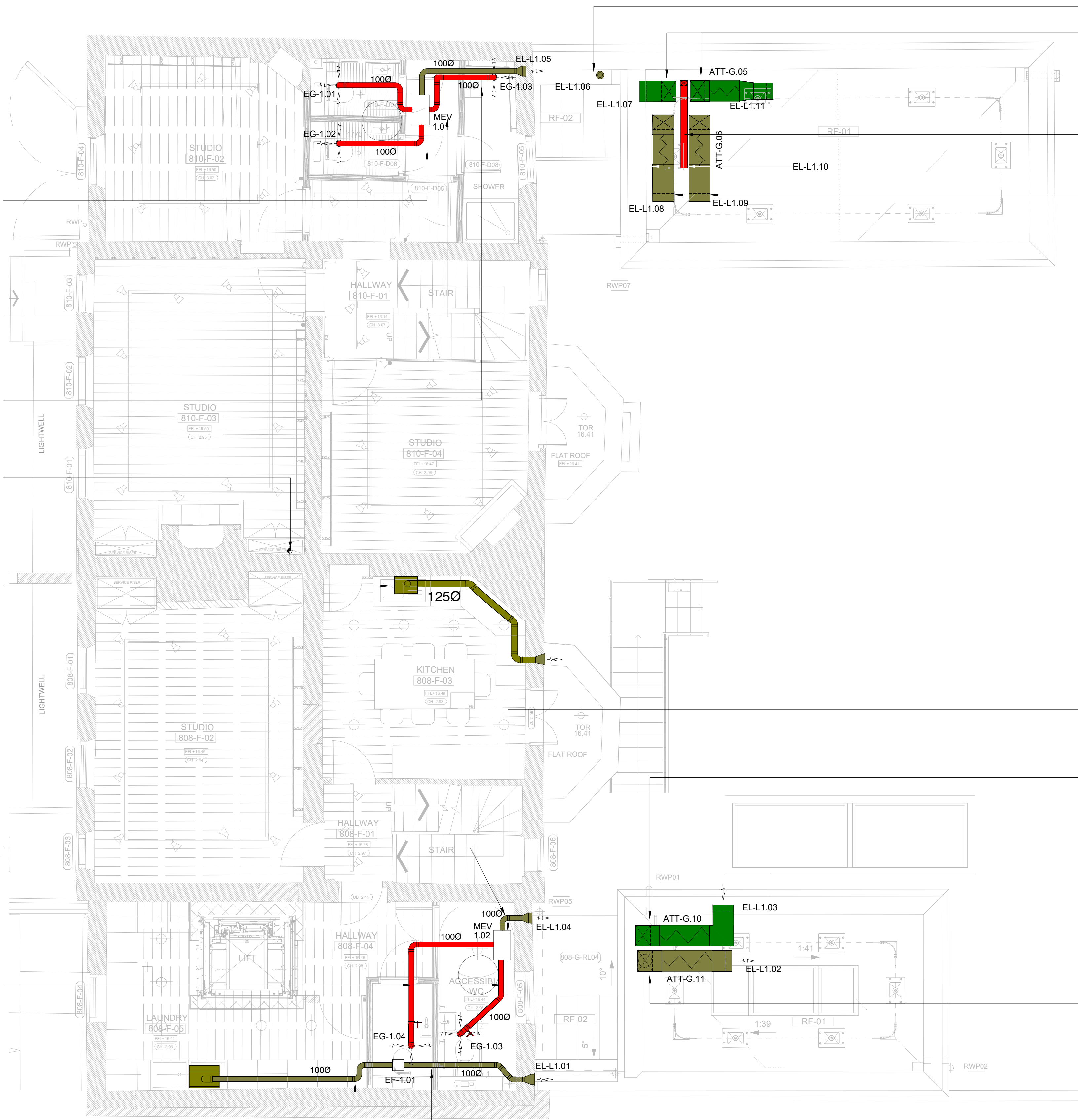




MEV return air ductwork within C/V - return air via ceiling mounted valve grille

Multipoint Extract Ventilation (MEV) unit mounted within C/V

MEV return air ductwork within C/V return air via ceiling mounted valve grille

Boiler flue rises from basement to vent at roof level

Kitchen extract hood duct runs across at high level to riser location. Extract ductwork rises to roof level

MEV exhaust air ductwork within C/V rises T/A

MEV return air ductwork within C/V - return air via ceiling mounted valve grille

Laundry passive air duct to provide make-up air for tumble dryers extract system finishes in external louvre.

Tumble dryers extract ductwork to connect to external louvre.

Kitchen extract ductwork rises F/B to roof L/L end and connects to external chinamans hat
MVHR supply air ductwork rises F/B to roof L/L end and connects to exhaust plenum with bird mesh

Toilet extract ductwork rises F/B to roof L/L end and connects to external bird beak connection
MVHR exhaust air ductwork rises F/B to roof L/L and connects to external plenum with bird mesh

MEV rises F/B to roof L/L and connects to external plenum with bird mesh

MVHR fresh air intake ductwork rises F/B to roof L/L and connects to external plenum with bird mesh

MVHR exhaust air ductwork rises F/B to roof L/L and connects to external plenum with bird mesh

First Floor Ventilation
SCALE - 1 : 50

AF	AS FITTED	06/02/26
REV	AMENDMENT	DATE



STATUS
AS FITTED

CLIENT
TOTTENHAM HOTSPUR FOUNDATION

PROJECT
808-812 TOTTENHAM HIGH ROAD

TITLE
VENTILATION FIRST FLOOR LAYOUT

SCALE	DATE
1:50@ A1	20.01.26

DRG No.	REV.
ADS - 40038 - M - 1 - 1202	AF