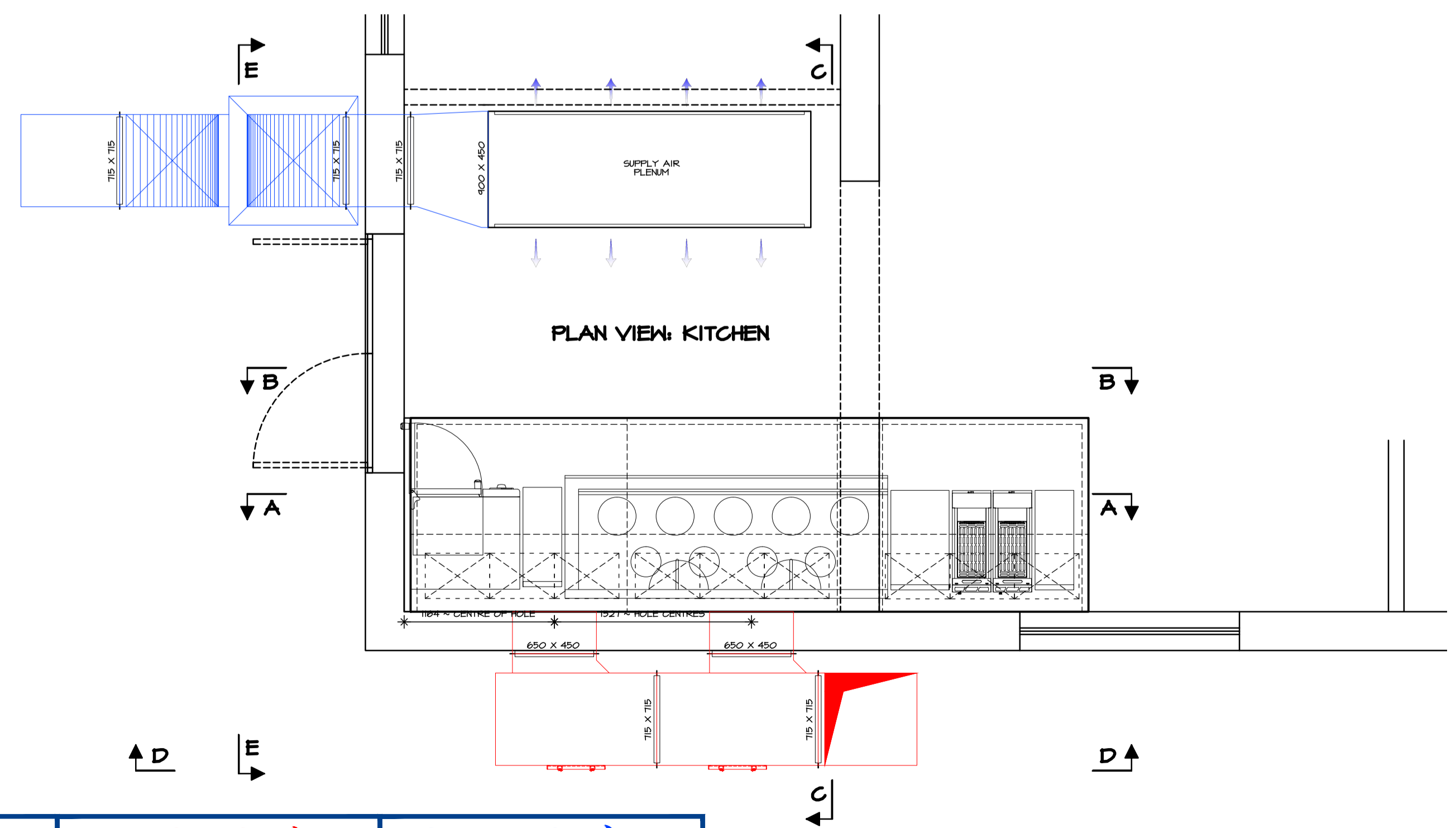
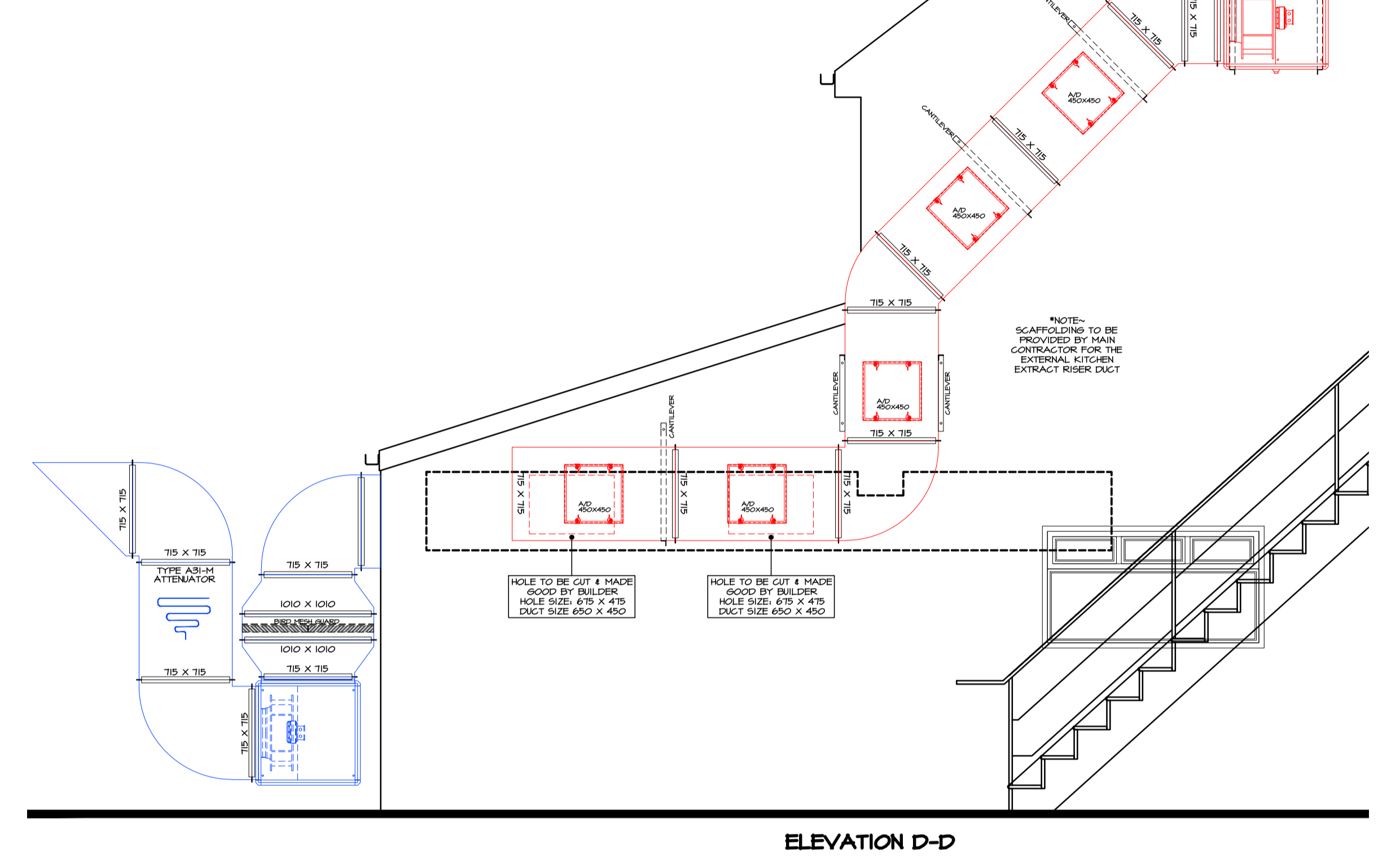
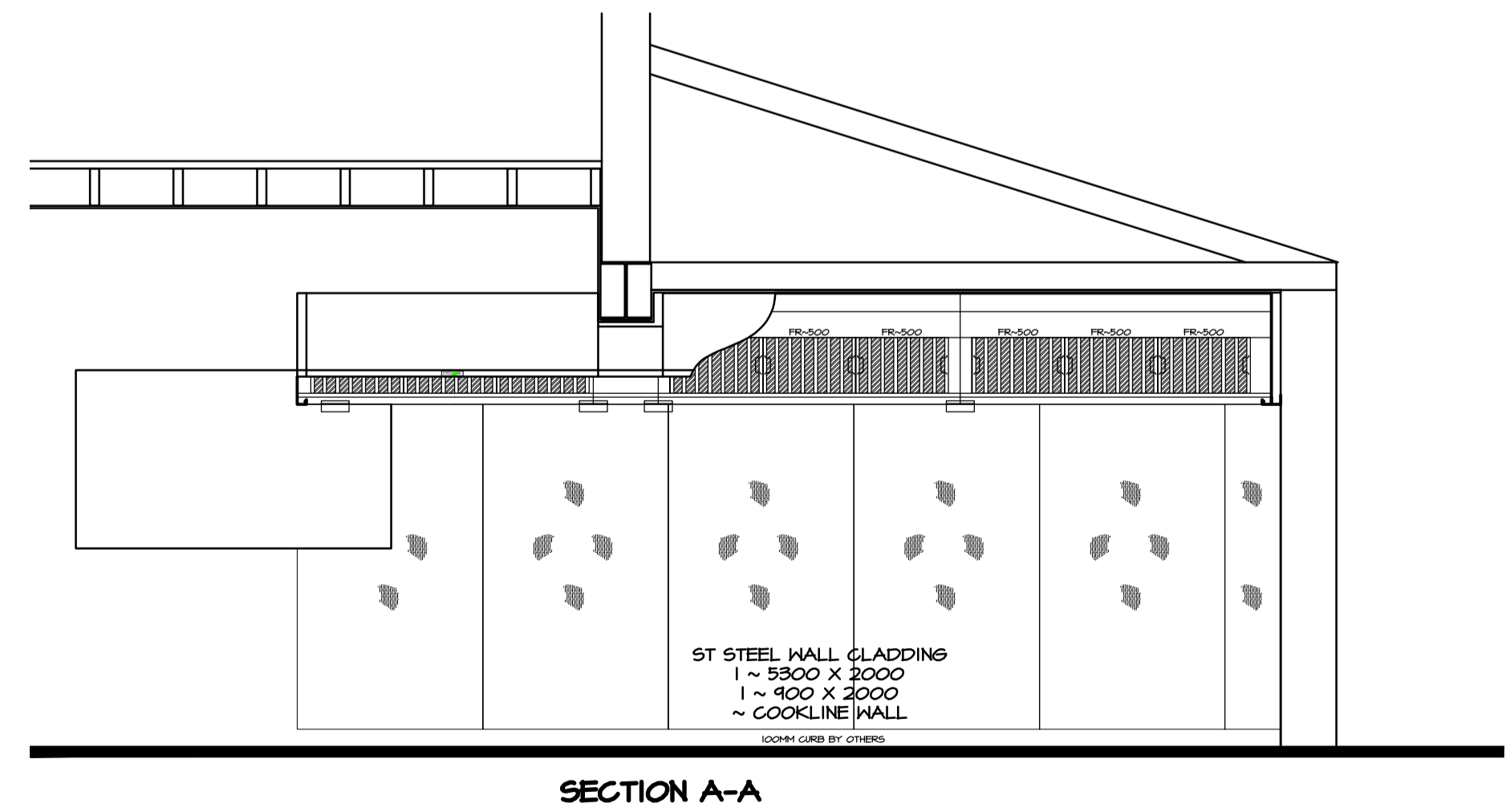
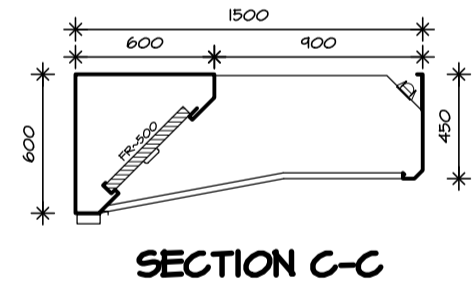
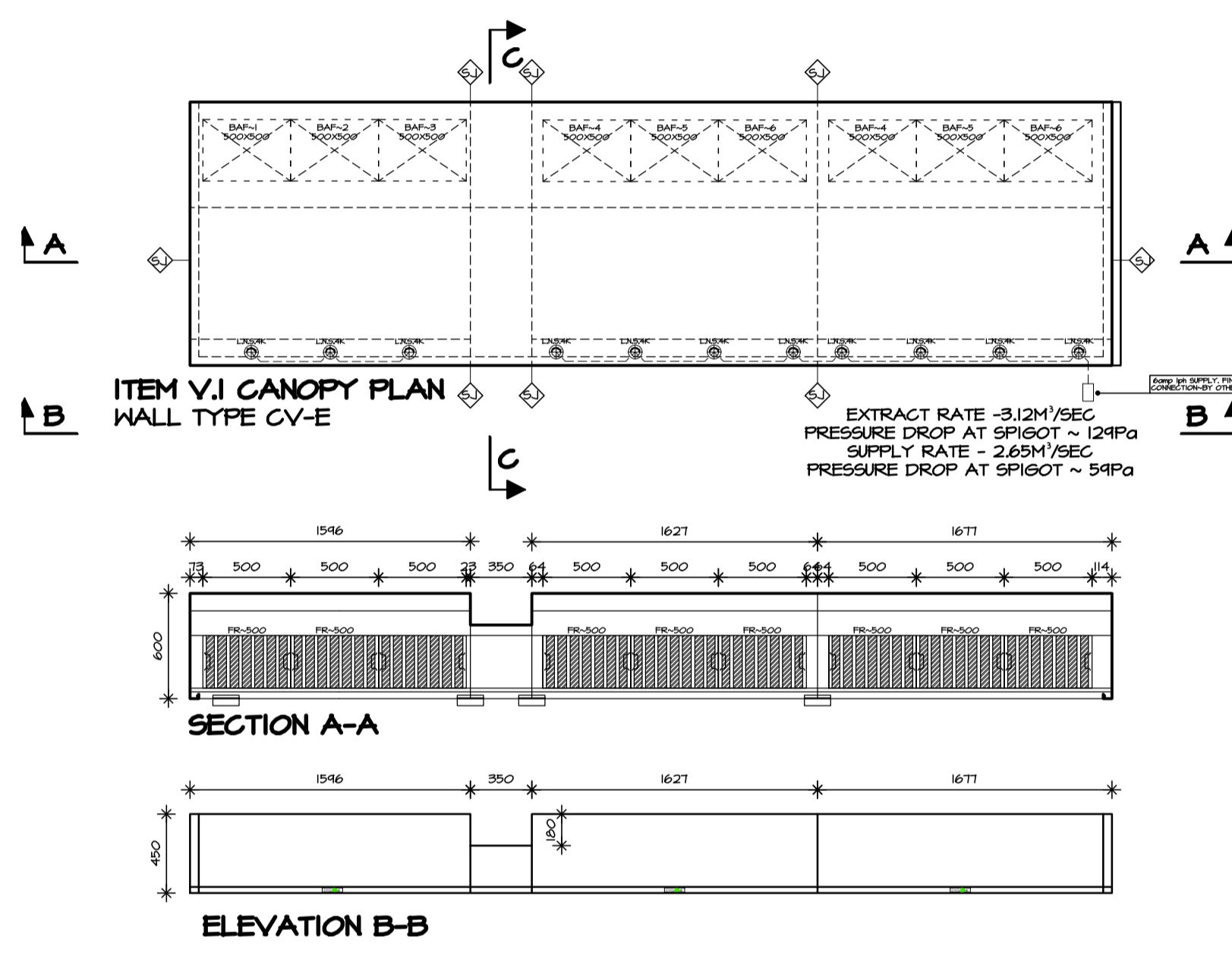
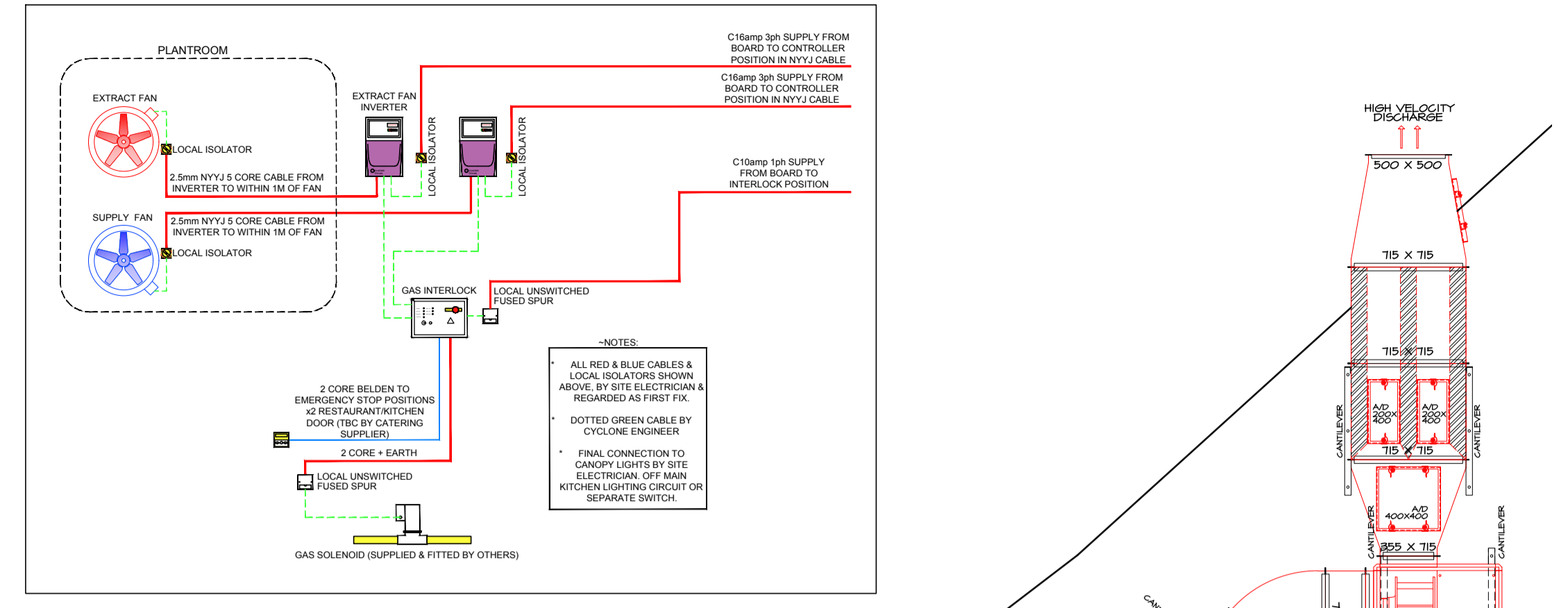
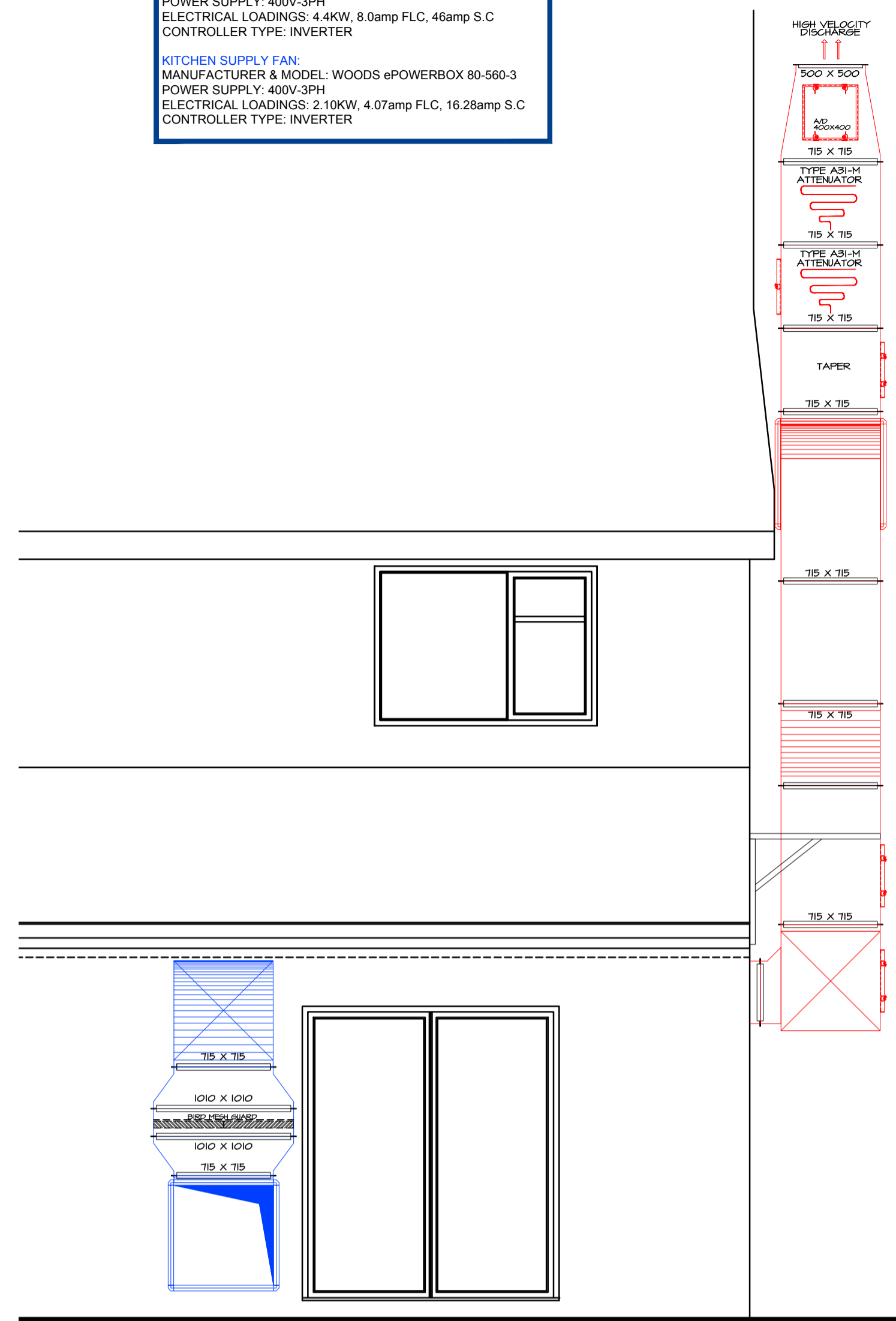


FAN & ELECTRICAL DATA

KITCHEN EXTRACT FAN:
 MANUFACTURER & MODEL: WOODS Estoc TARGE 80-630-3
 POWER SUPPLY: 400V-3PH
 ELECTRICAL LOADINGS: 4.4KW, 8.0amp FLC, 46amp S.C
 CONTROLLER TYPE: INVERTER

KITCHEN SUPPLY FAN:
 MANUFACTURER & MODEL: WOODS ePOWERBOX 80-560-3
 POWER SUPPLY: 400V-3PH
 ELECTRICAL LOADINGS: 2.10KW, 4.07amp FLC, 16.28amp S.C
 CONTROLLER TYPE: INVERTER



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 NOTE: All dimensions are in millimetres unless stated otherwise. If in doubt ask. Do not scale from this drawing.
DRAWING INFORMATION:
 This CAD drawing is plotted from file: CV23-1230-001
 This CAD drawing contains the following Xrefs: -

LAYER KEY

FIRE RATED DUCTWORK
 EXTRACT DUCTWORK
 SUPPLY DUCTWORK

STATUS
 PLANNING

DESCRIPTION
 REV DATE
CYCLONE VENTILATION

Cyclone Ventilation Ltd.
 UNIT 5, Ashfield Close, Whitehall Road
 Industrial Estate, Leeds, LS12 5JB.
 Tel: 01132 632900
 email: sales@cycloneventilation.co.uk
 Web: www.cycloneventilation.co.uk

CLIENT
 MEL BANG
 PROJECT
 856 LEEDS ROAD, BRAMHOPE
 DRAWING
 NEW KITCHEN VENTILATION SYSTEM

SCALE	DRAWN	CHECKED	REV.
N.T.S	CJW	RPW	
DATE	JOB NO.	DWG. NO.	
DEC 2023	CV23-1230	001	

Original sheet size A1