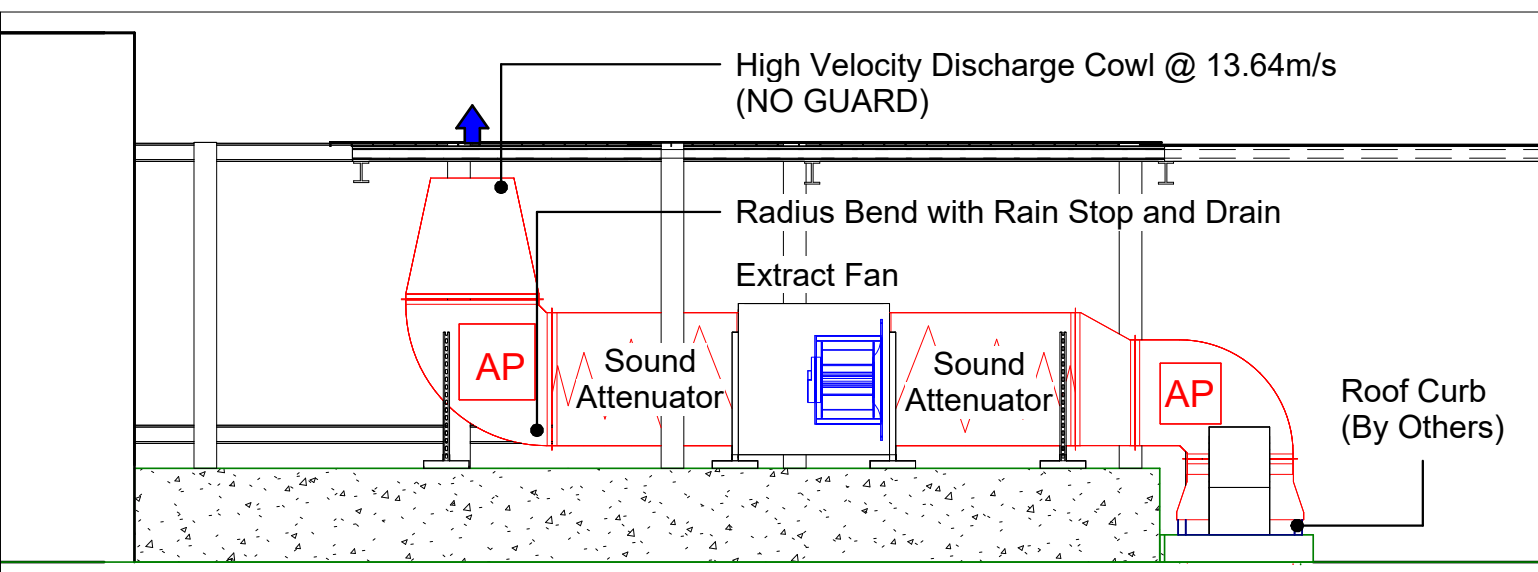
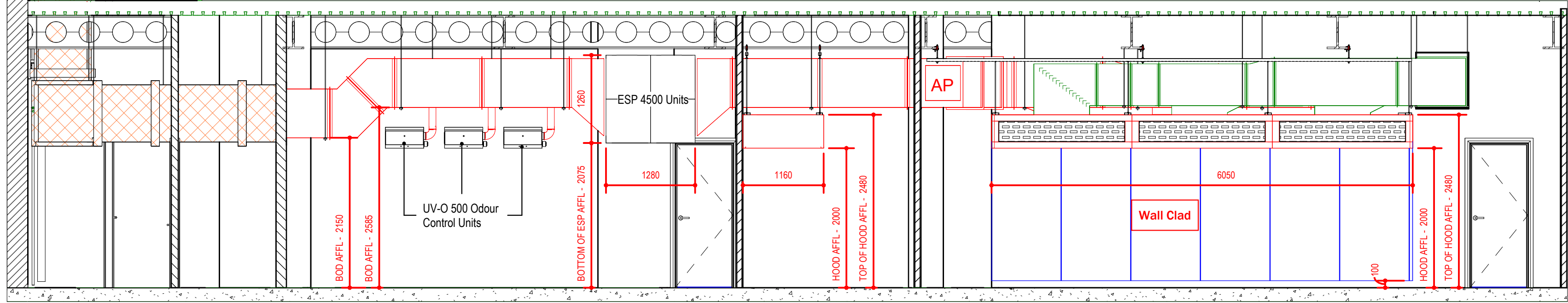
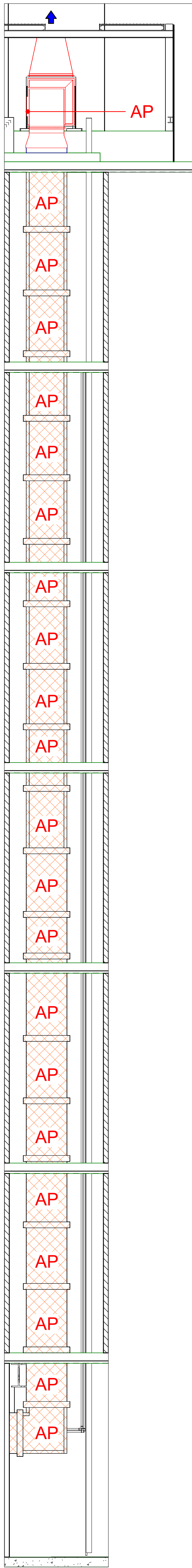
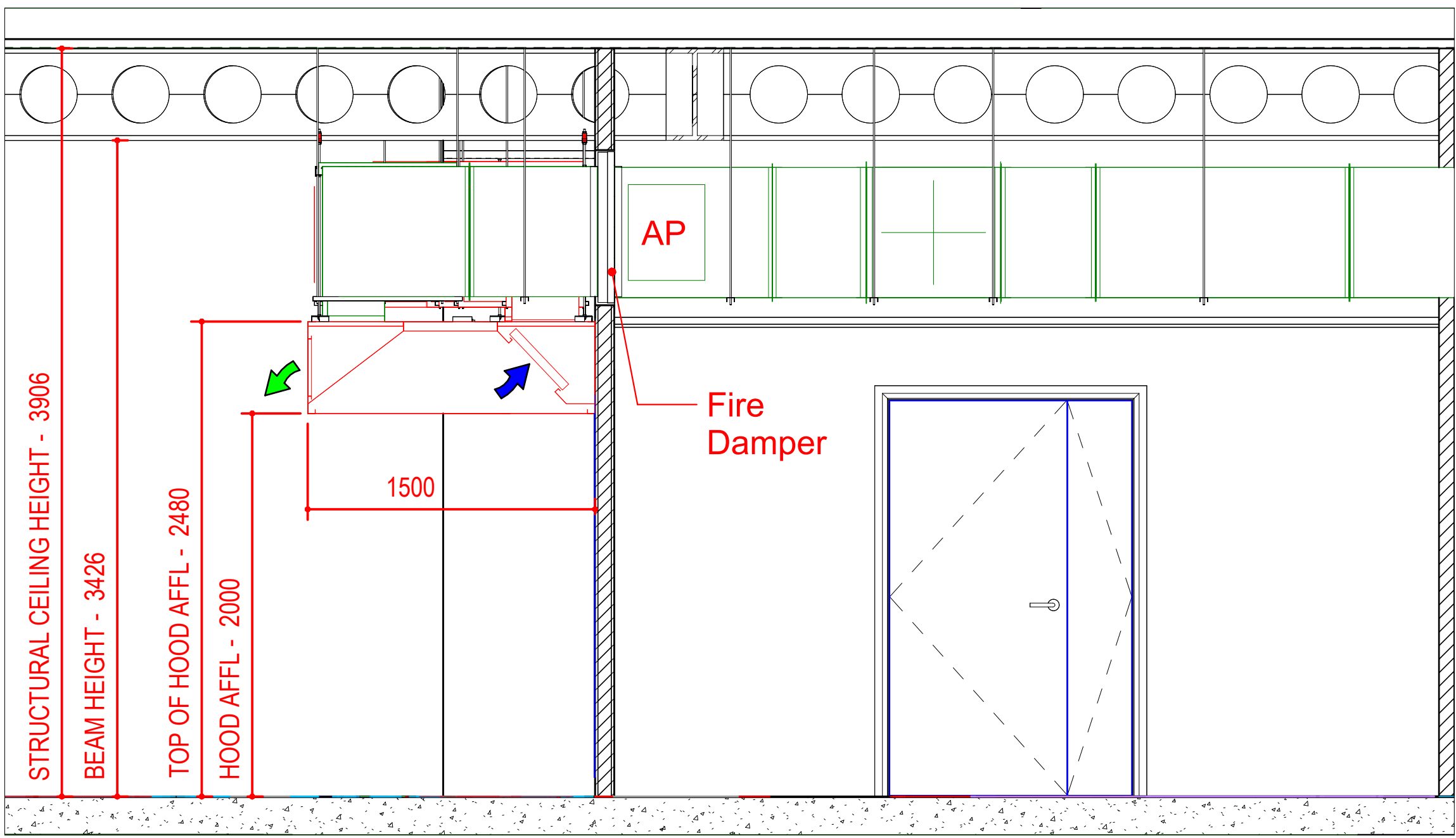




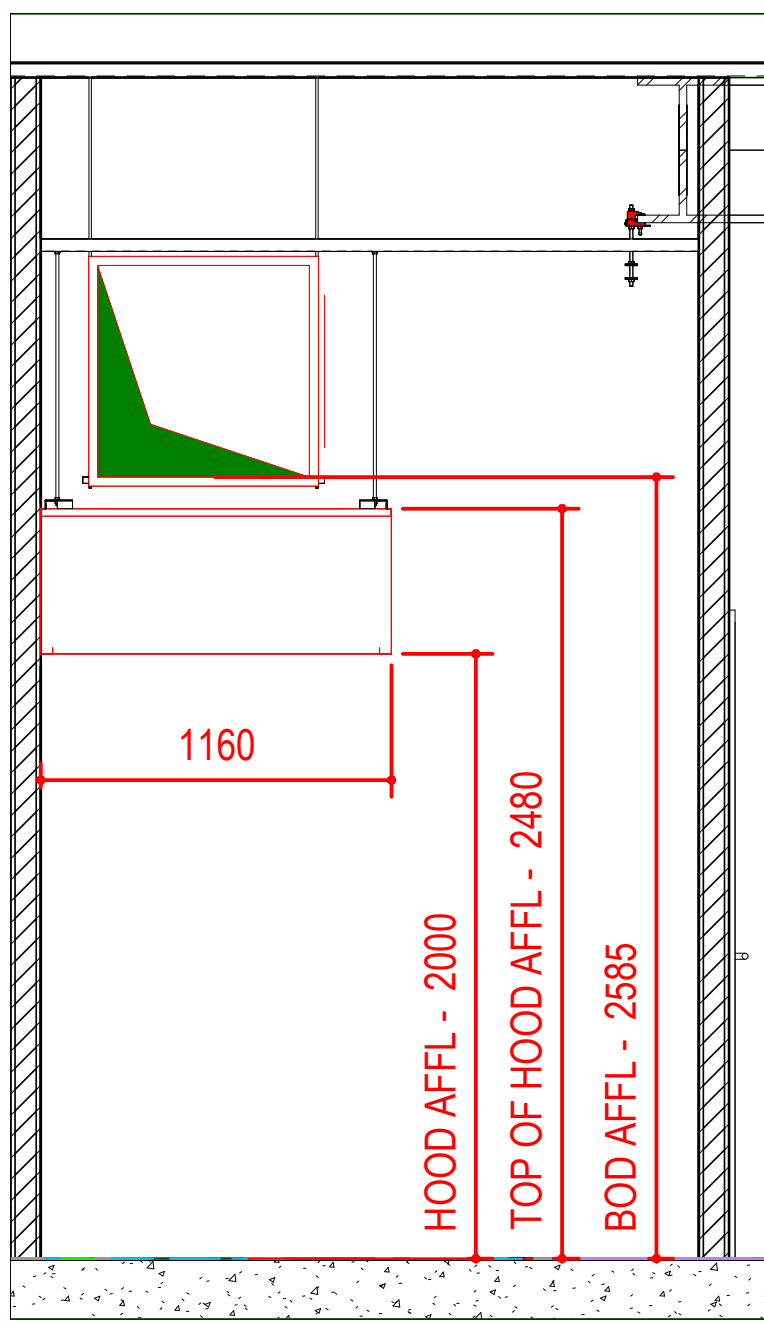
1 Hood Front and Riser Section View
1:50



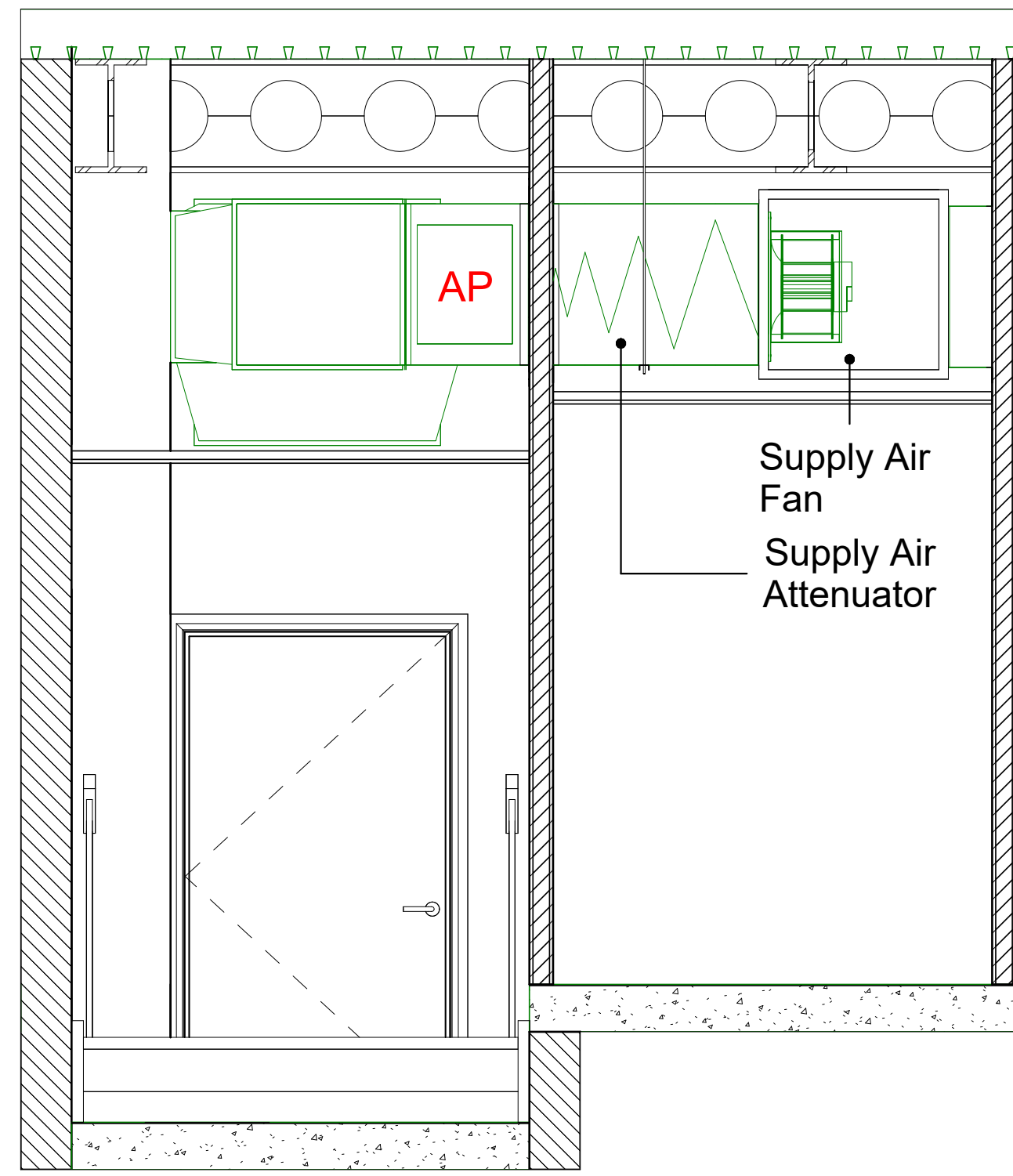
2 Riser Fron View
1:50



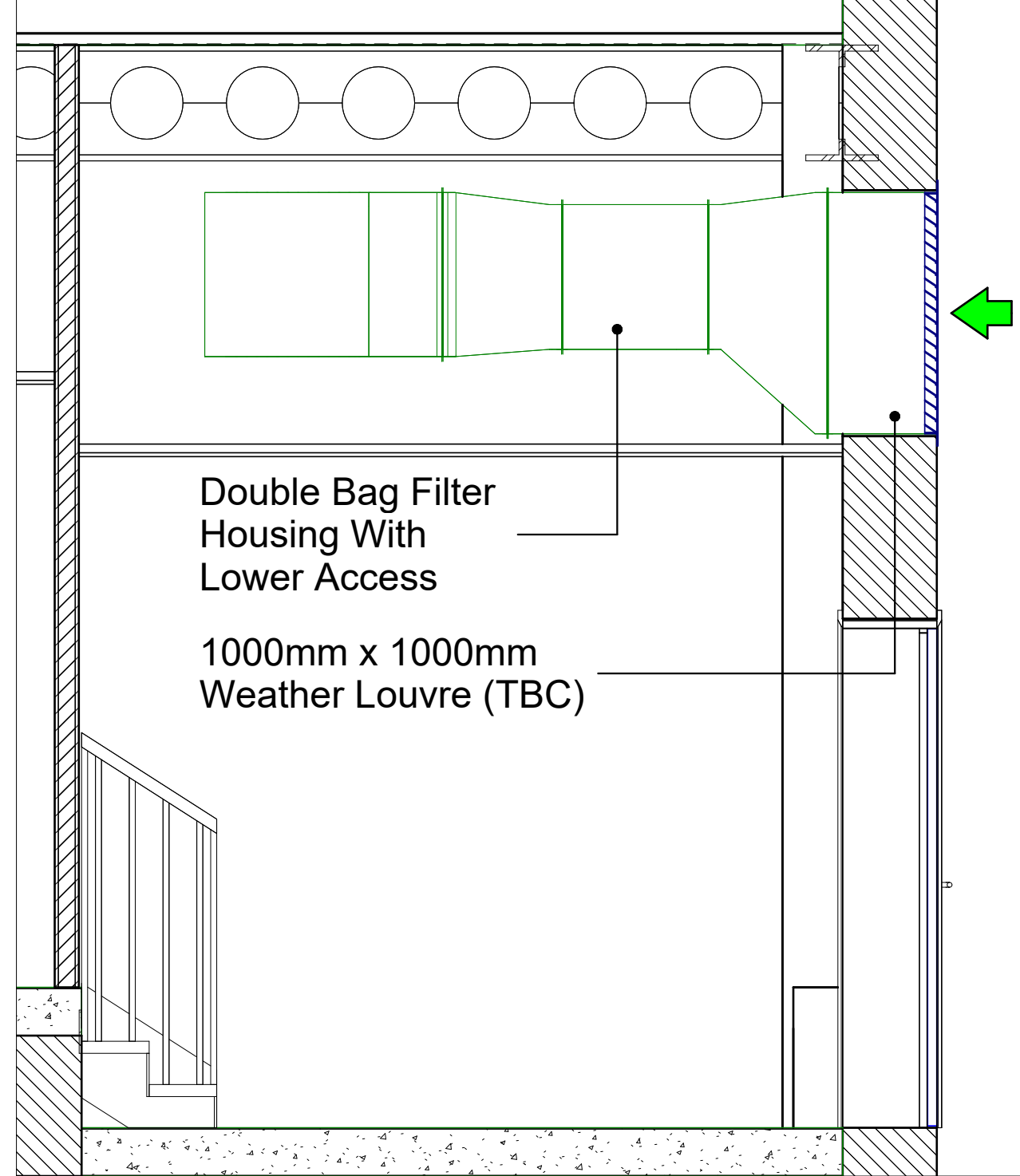
3 Section 4
1:25



4 Section 2
1:25



5 Supply Air Fan View
1:25



6 Bag Filter Housing Side View
1:25

DUCT OULINED IN RED IS FIRE RATED TO THE BELOW SPECIFICATION
FIRE MAC DUCTWORK SYSTEMS - FM60
STABILITY - 60 MINS
INTEGRITY - 60 MINS
NIL - INSULATION
FIRE TESTED TO BS 476 PART 24 1987
ALL COMBUSTABLE MATERIAL MUST BE A MINIMUM OF 500mm CLEAR OF DUCT

DUCT IN ORANGE MESH OUTLINE IS FIRE RATED TO THE BELOW SPECIFICATION
FIREMAC FM FIRE DUCT SYSTEMS FOR FM60
FIRE RATED DUCT SPECIFICATION:
FIRE TESTED TO BS 476 PART 24 1987
FIRE TESTED TO EN 1366 PARTS 1, 8 AND 9
FIRE RATED DUCT TYPE A - FIRE OUTSIDE OF DUCT
FIRE RATED DUCT TYPE B - FIRE INSIDE OF DUCT
60 MINS INTEGRITY
60 MINS STABILITY
INSULATION - 60mm ROCKWOOL DUCTROCK

APPROVAL FROM THE LOCAL APPROVAL AUTHORITY REQUIRED
BEFORE MANUFACTURE AND INSTALLATION

DESIGN IS SUBJECT TO FINAL SITE DIMENSIONS

KEY		
IMAGE	DESCRIPTION	CODE
	CANOPY HANGING POINT	HP
	CANOPY LIGHT CONNECTION POINT	CP
	LED SPOT LIGHT	SL
	INFILL PANEL	IP
N/A	SUSPENDED CEILING HEIGHT	SCH
	GALVANIZED STEEL EXTRACT SPIGOT	EX
	GALVANIZED STEEL SUPPLY AIR SPIGOT	SA
	SITE JOINT	SJ
BOD	BOTTOM OF DUCT	BOD
TOD	TOP OF DUCT	TOD
AP	ACCESS PANEL	AP

SYSTEMS KEY
1:20

inox		
Rev	Description	Date
P01	FOR REVIEW	07/02/25
P02	LENGTH OF ITEM 4.01 IFESW_1 INCREASED, INFILL BENCH ADDED TO COOKLINE AND FRYER WIDTH INCREASED FLOW RATES UPDATED TO SUIT.	04/03/25

PROJECT NAME
Zaap Restaurants, Manchester

PROJECT ADDRESS
Lincoln Square
Lincoln Building
Brazennose St
Manchester

TITLE
M2 5AD
Sections

CLIENT
ACME

PROJECT NUMBER
17072

DRAWING NUMBER
003

REV
P02

SCALE (@A0)
As indicated

DRAWN BY
SM

CHECKED BY
LP

DATE
04/03/25