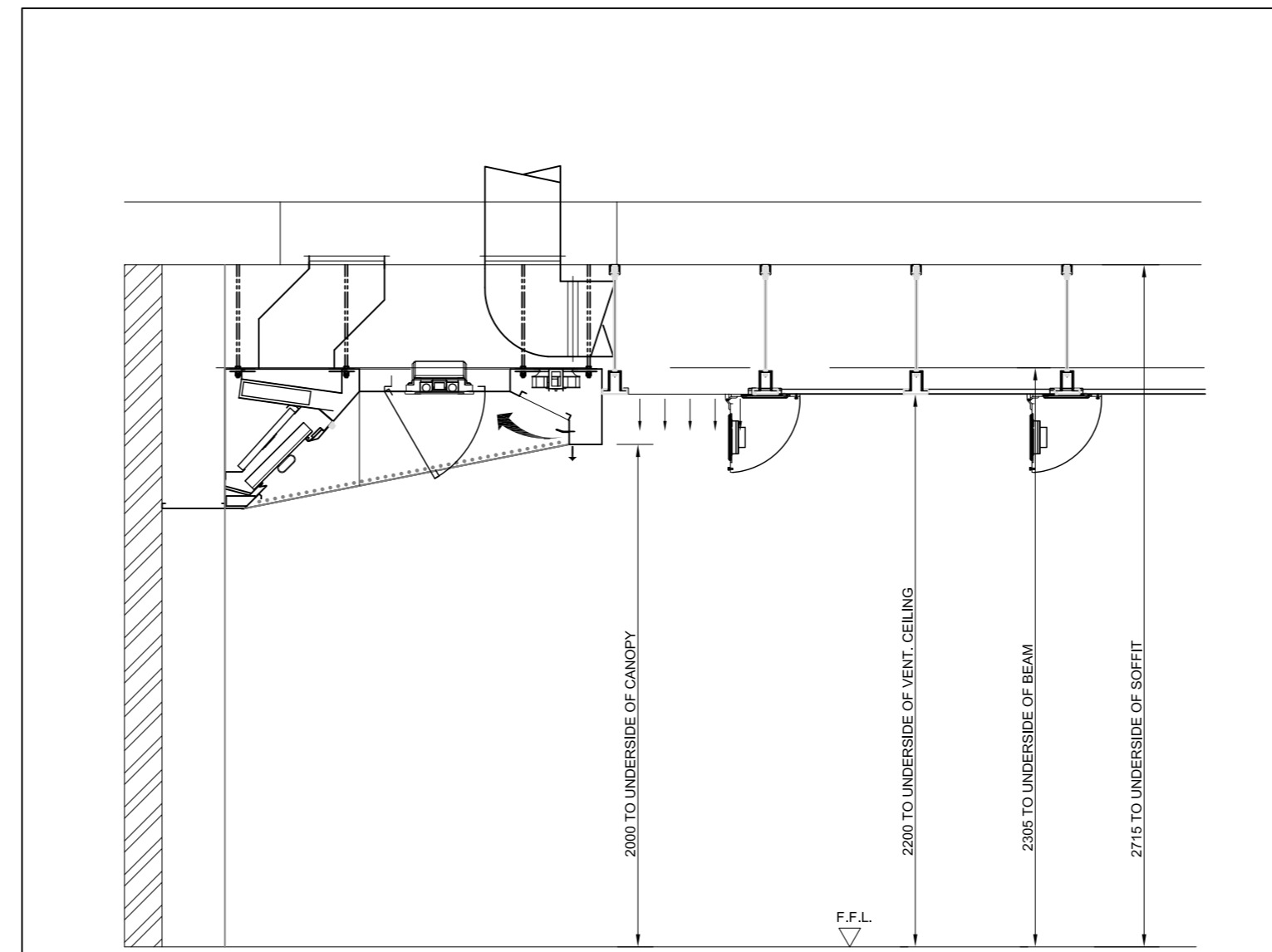


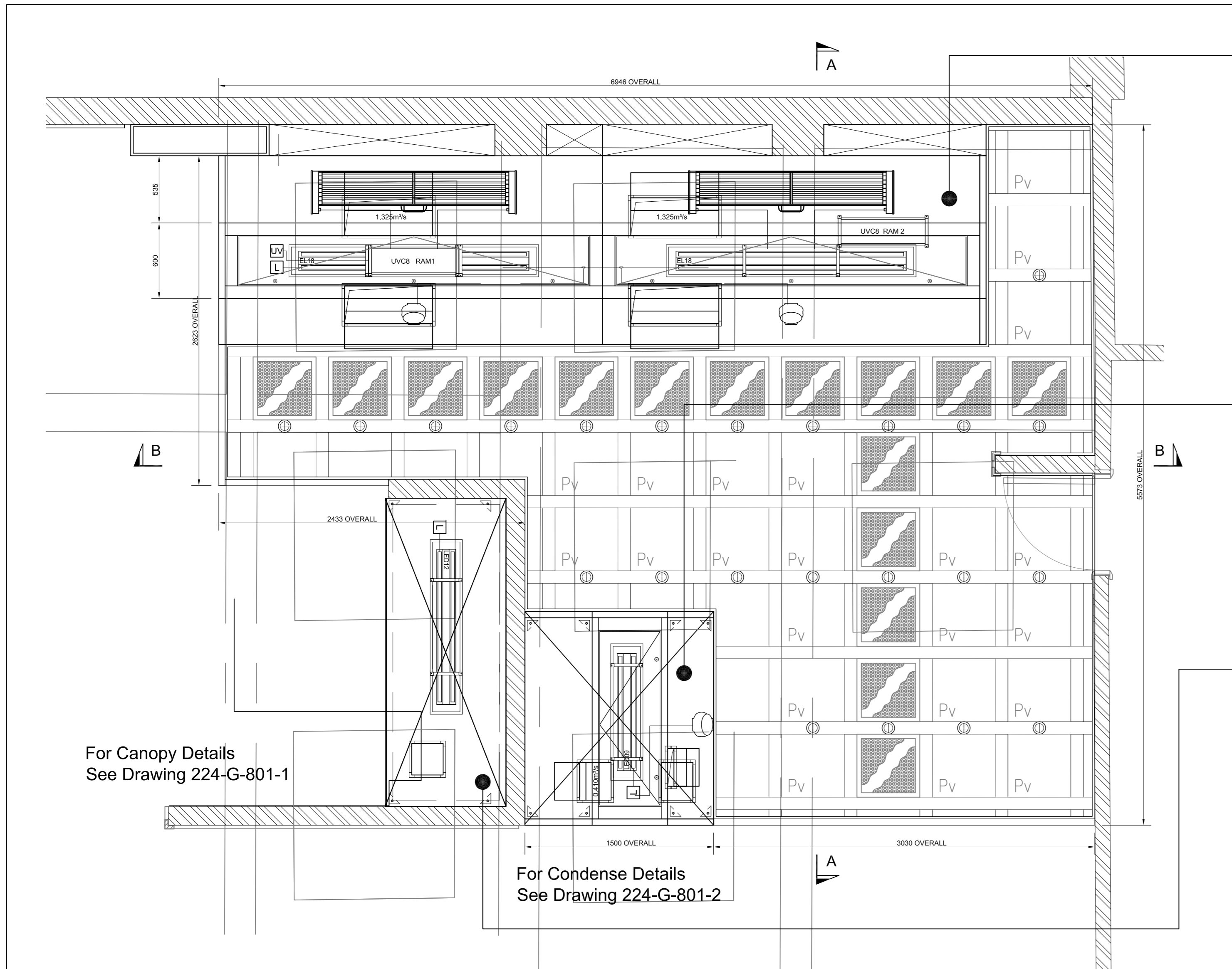
Ventilation Canopy Front View

Scale 1:25 G1D.03



Ventilation Canopy Section A-A

Scale 1:25 G1D.03



Ventilation Canopy Plan View

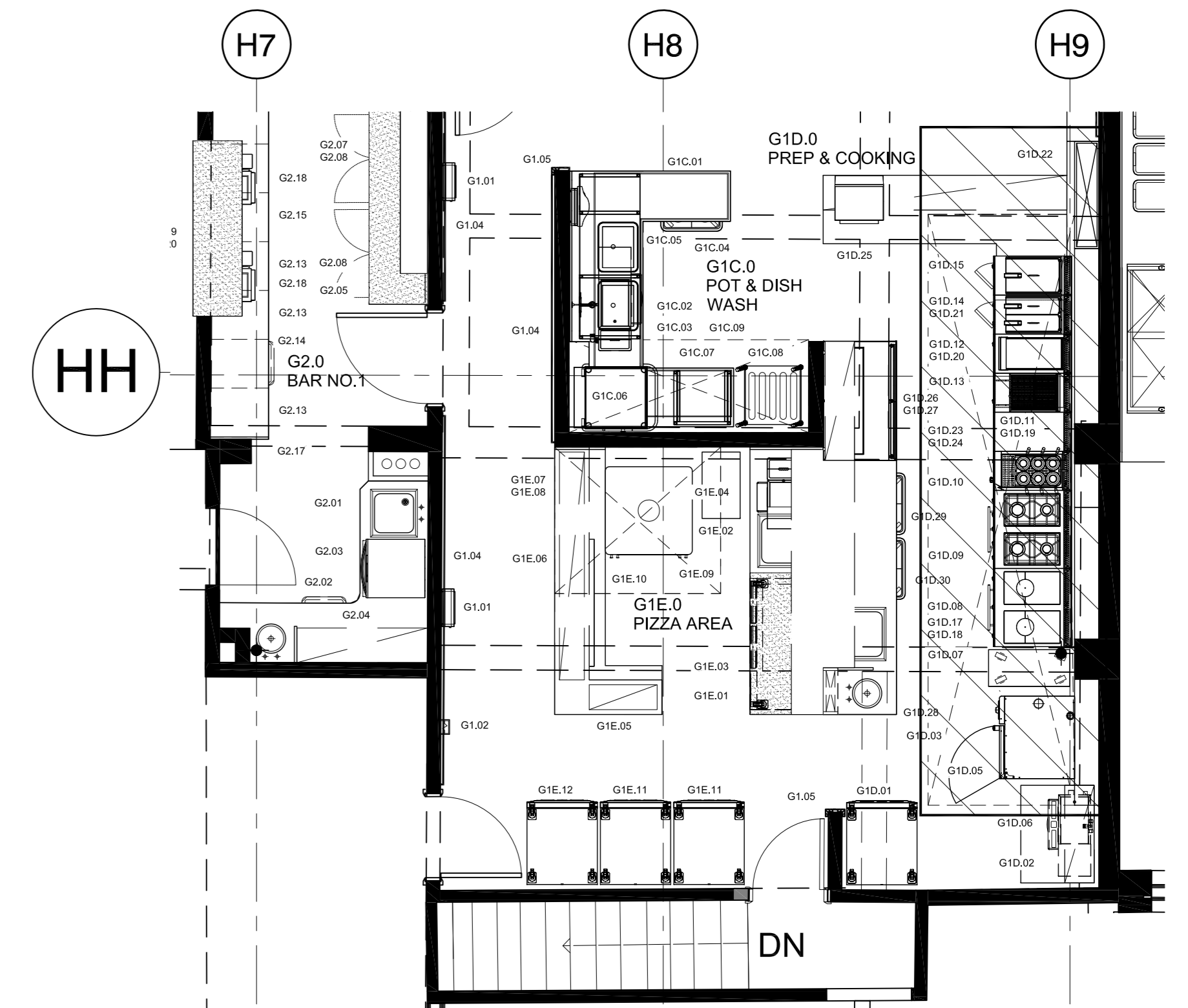
Scale 1:25 G1D.03

CANOPY DETAILS:
 Halton Model: SUVI
 Canopy Size: 6100x1500+250x555/300
 Extract Flow Rate: 2,650 m³/s
 Static Pressure at Extract Spigot: 260 Pa
 Extract Spigots (20 Mez): 2 No. 700 x 300 BEND
 Supply Flow Rate: N.A.
 Static Pressure at Supply Spigot: N.A.
 Supply Spigots: N.A.
 Approx Hanging Weight: 520 kg
 KSA Filters 500x330x50: 12 No.
 Coalescer Filters 500x330x20: 12 No.
 Grease Drawers: 2 No.
 Lighting Type & Number: 2 No. LED18 STRIP (4x 28W)
 Lighting Colour Temperature: 4000K
 UV Rack Size & Number: 2 No. UVR8L (2 x 2.77A)

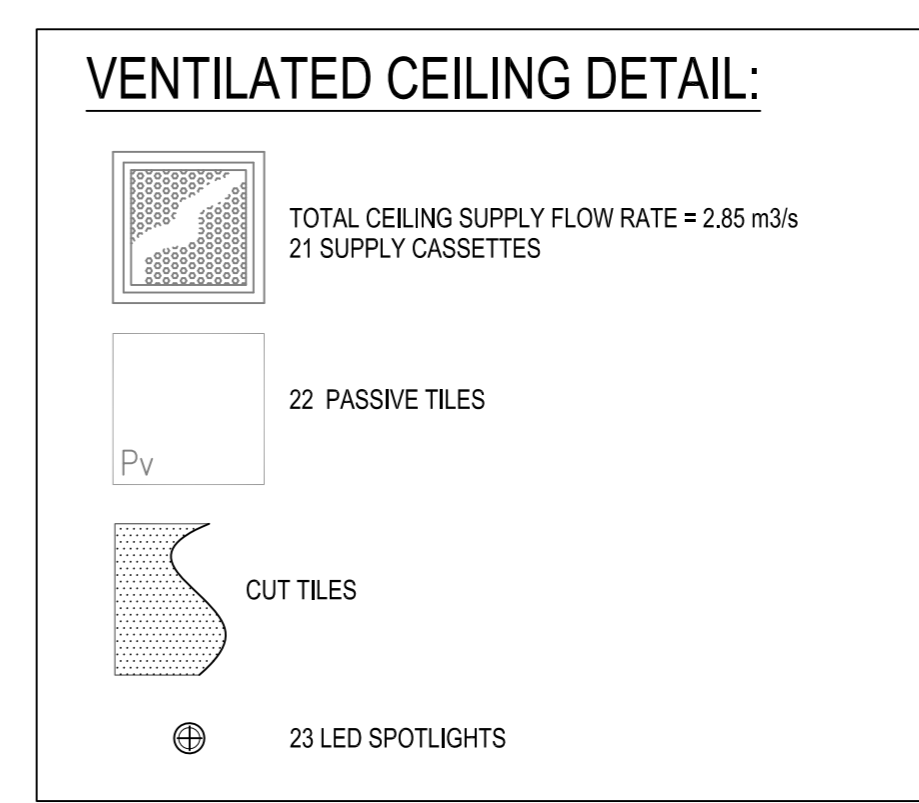
CANOPY DETAILS:
 Halton Model: SKVI
 Canopy Size: 1700 x 1500 x 400/300
 Extract Flow Rate: 0,410 m³/s
 Static Pressure at Extract Spigot: 140 Pa
 Extract Spigots (20 Mez): 1 No. 300 x 250 BEND
 Supply Flow Rate: N.A.
 Static Pressure at Supply Spigot: N.A.
 Supply Spigots: N.A.
 Approx Hanging Weight: 150 Kg
 KSA Filters 500x330x50: 2 No.
 Grease Drawers: 1 No.
 Lighting Type & Number: 1 No. LED09 (2x14W)
 Lighting Colour Temperature: 4000 K

CANOPY DETAILS:
 Halton Model: SCXW
 Canopy Size: 2450 x 950 x 300
 Extract Flow Rate: 0,300 m³/s
 Static Pressure at Extract Spigot: 40 Pa
 Extract Spigots (20 Mez): 1 No. 250 x 250
 Approx Hanging Weight: 80 kg

Lighting Type & Number: 1 No. LED12 STRIP (2x 21W)
 Lighting Colour Temperature: 4000K



Key Plan
 Scale @1:50



For Canopy Details
 See Drawing 224-G-801-1

For Condense Details
 See Drawing 224-G-801-2

REV	DESCRIPTION	DATE	BY
-	-	-	-

CLIENT: **COMET HATFIELD**

CONSULTANTS: **FOODESCO LIMITED**
 8 Cambridge Close, Hatfield, Bracknell,
 Berkshire RG42 3JH
 Tel: +44 (0) 1344 289322
 E: info@foodesco.com Website: www.foodesco.com

JOB TITLE: **COMET HOTEL, HATFIELD**

DRAWING TITLE: **GROUND FLOOR KITCHEN VENTILATION CANOPY COOK LINE EQUIPMENT AREA**

SCALE: 1:25/50@A1	DATE: 30.11.18	DRWN BY: TJ	CHKD BY: RH	PLOTTED ON:
CAD FILE:	JOB No. 224	DWG No. 224-G-801-3	REVN. -	