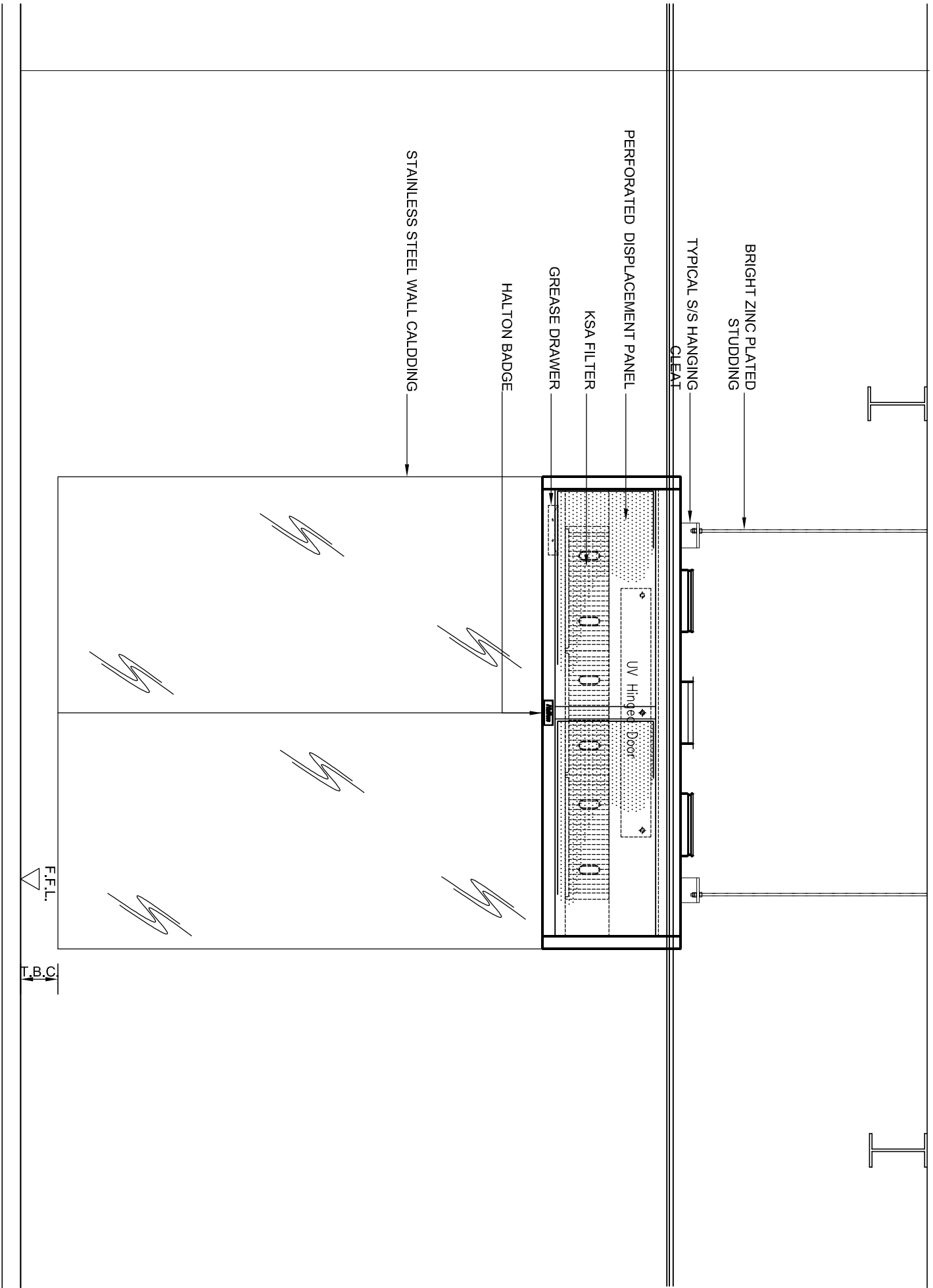
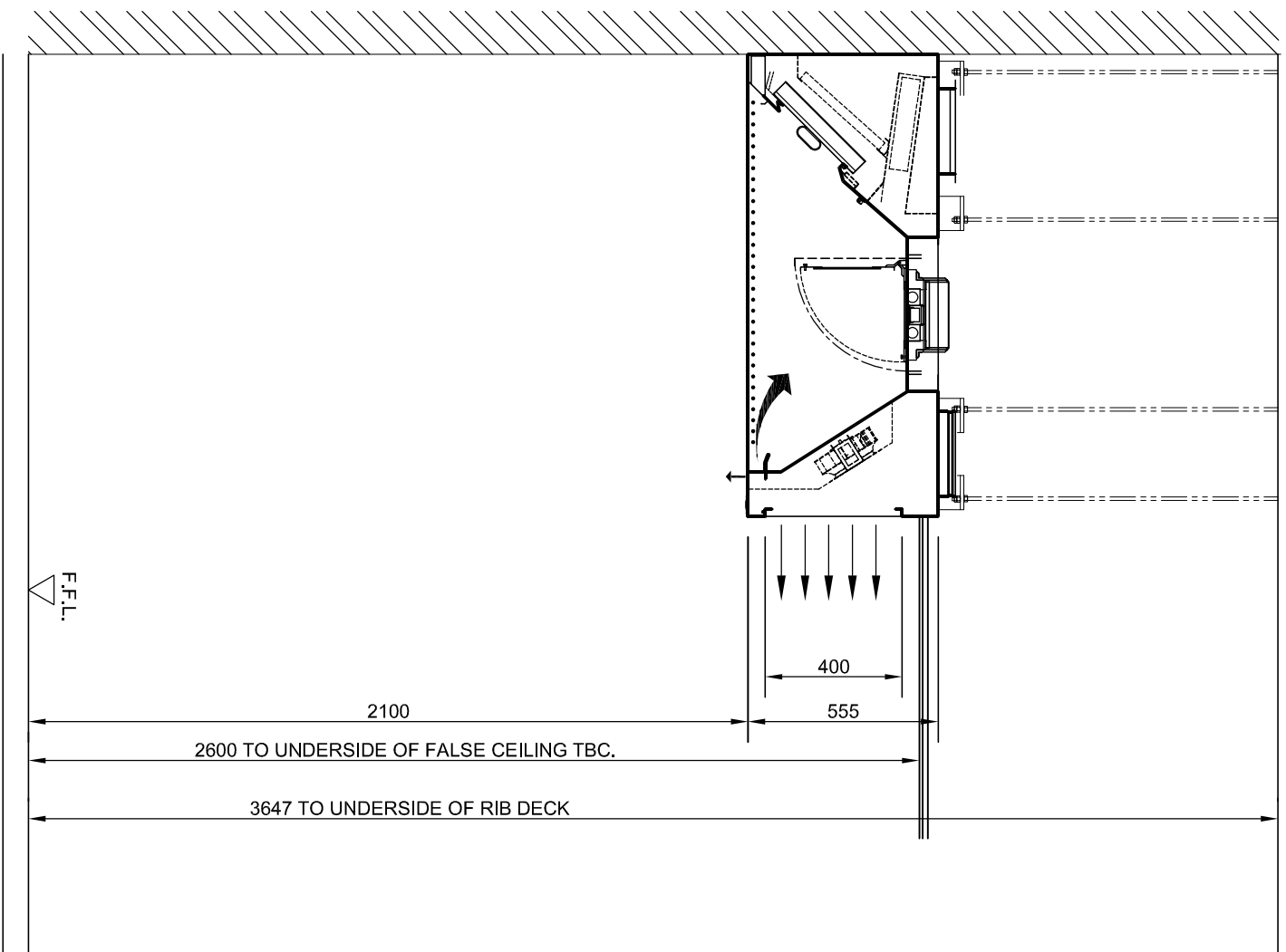
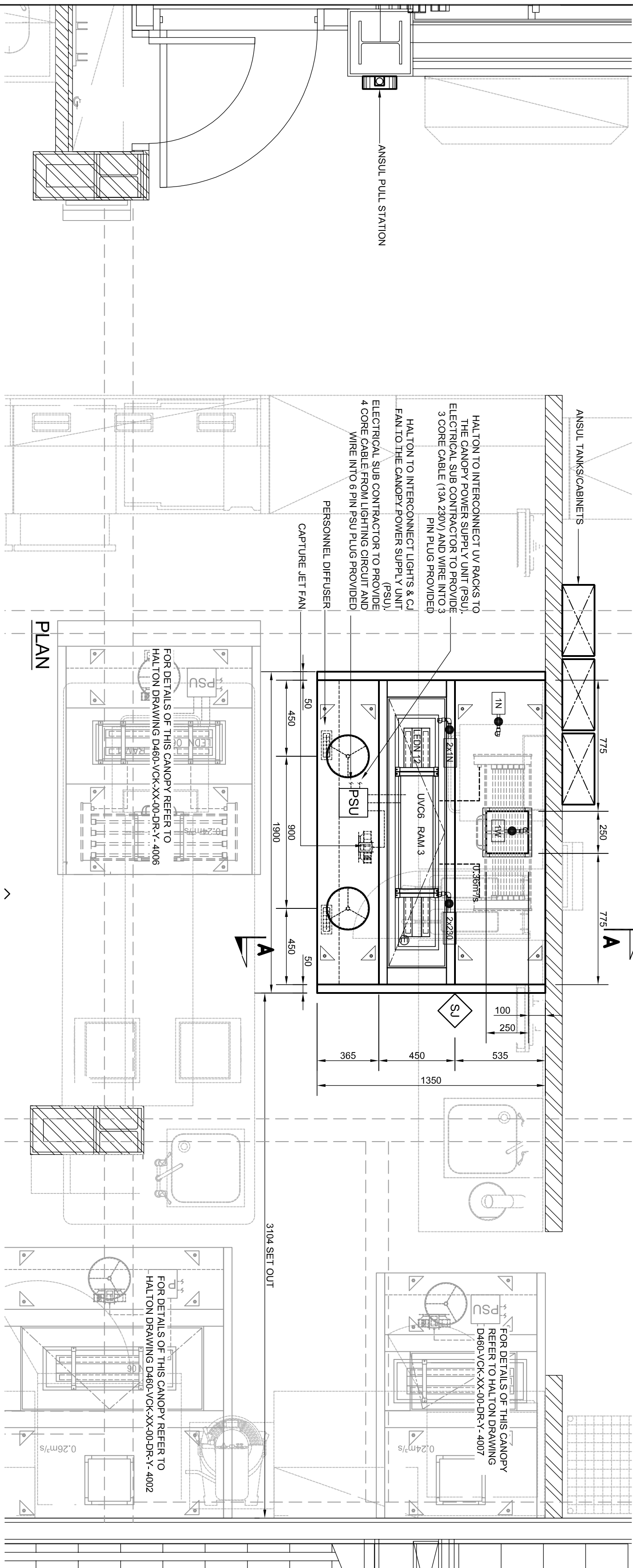




FRONT VIEW

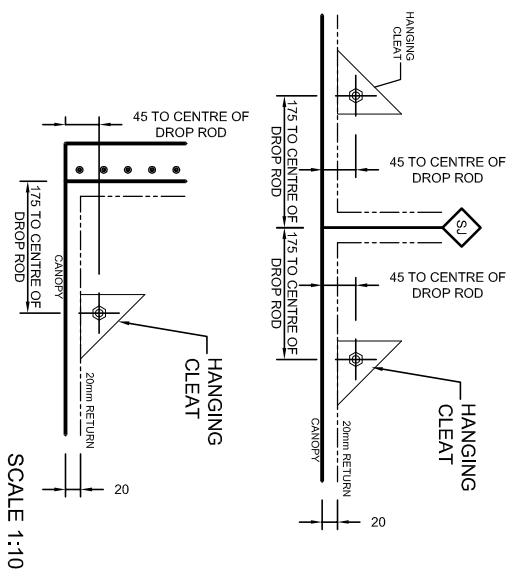


SECTION A-A



PLAN

HANGING CLEAT POSITION



CANOPY DETAILS:

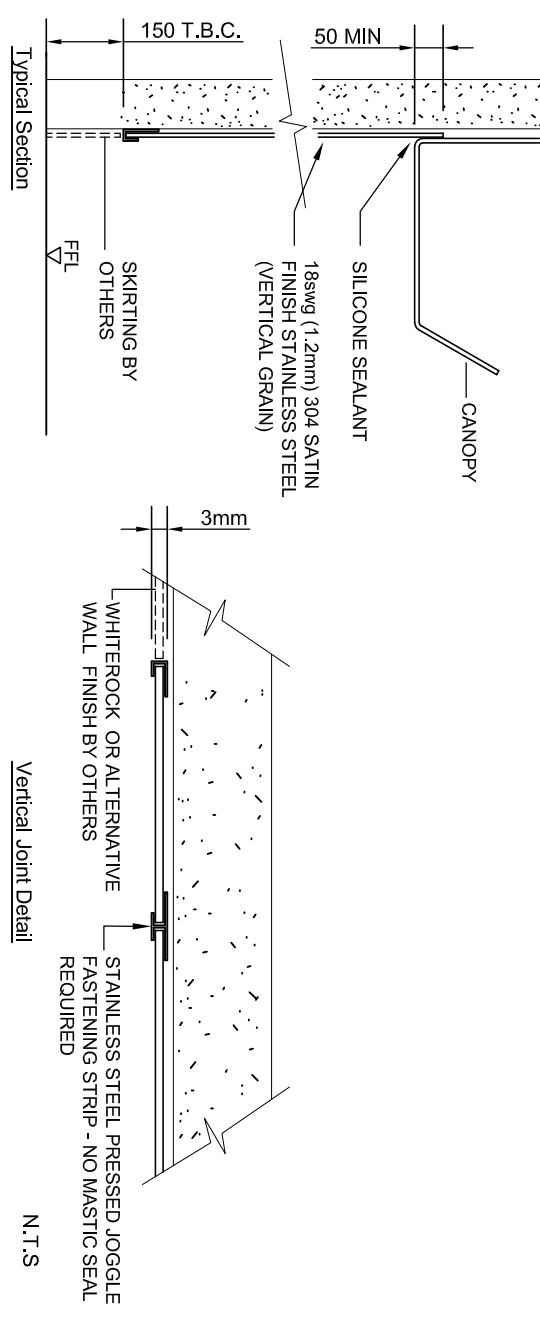
Halton Model: UVF
Canopy Size: 1900 x 1350 x 555
Canopy Weight: 0.36m³s
Static Pressure at Extend Spigot: 90 Pa
Static Pressure at 250 x 250: 250m³ x 250
Supply Flow Rate: 0.3m³s
Static Pressure at Supply Spigot: 50 Pa
Approx. Hanging Weight: 2No. Ø250
KSA Filters 500x300x20: 152 kg
Coarse Filters 500x300x20: 3No.
Coarse Drainers: 1No. LEDN12 (30W)
Lighting Type & Number: CMV EMERGENCY PACK
Lighting Colour Temperature: 4000 K
UV Rack Size & Number: 1No. UVR6S (2.4A)

ANSUL:

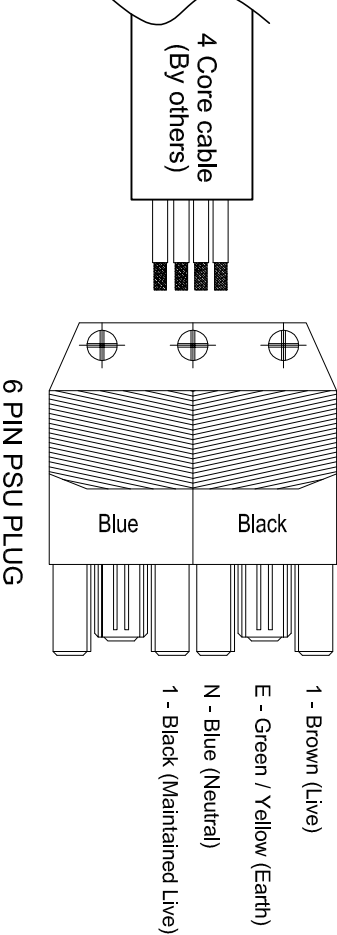
FOR ANSUL TANK DETAILS REFER TO DRAWING
D460-VCK-XX-00-XDR-Y-4001
Ansul Nozzle Positions to UL300

For details of this canopy refer to
Halton Drawing D460-VCK-XX-00-DY-Y-4006
For details of this canopy refer to
Halton Drawing D460-VCK-XX-00-DY-Y-4007
For details of this canopy refer to
Halton Drawing D460-VCK-XX-00-DY-Y-4002

WALL CLADDING DETAIL:



CANOPY LIGHTING CONNECTOR DETAIL:



DRAWING NOTE:
DO NOT SCALE.
ALL DIMENSIONS IN MILLIMETRES.
±1mm TOLERANCE
HALTON COMPONENTS FABRICATED FROM 16G (1.2mm) STAINLESS STEEL.
WELDED JOINTS TO BE WELDED (EN1407) 240S (SILICONE FINISH), WELDED FORMED & FOLDED CONSTRUCTION.
THIS DRAWING IS THE COPYRIGHT OF HALTON FOODSERVICE LTD. AND MUST NOT BE COPIED WITHOUT PERMISSION OF HALTON FOODSERVICE LTD.

SAFETY NOTE:
TO COMPLY WITH BS 5735:2008 HANDSAW/INTERLOCKS ARE REQUIRED BETWEEN THE GAS SUPPLY AND THE MECHANICAL VENTILATION SYSTEM (EXTRACT & MAKE UP AIR).
PLEASE ASCERTAIN WHICH CONTRACTOR IS TO SUPPLY THESE INTERLOCKS

NOTES:

REV	DESCRIPTION	DATE	BY
P03	UPDATED AS PER COMMENTS	05.08.2022	LW
P02	UPDATED AS PER SITE SURVEY	26.07.2022	LW
P01	ISSUE FOR APPROVAL	20.07.2022	LW



PROJECT:
MALMAISON
PEARL ASSURANCE HOUSE

MANCHESTER

DRAWING CONTENT
VENTILATION CANOPY
MODEL: UVF
LEVEL: GROUND FLOOR
AREA: KITCHEN
ITEM: 3.10



TYPE	CONTRACT DRAWING	CHECKED:
SCALE	1:20 @ A1	DATE
DRAWING NO.	21.07.2022	DRAWN:
REVISION:	LW	
D460-VCK-XX-00-DY-Y-4003	P03	

FOR APPROVAL