

iHFG Standard Components

Room Layout Sheet

Room Name

Aseptic Clean Room

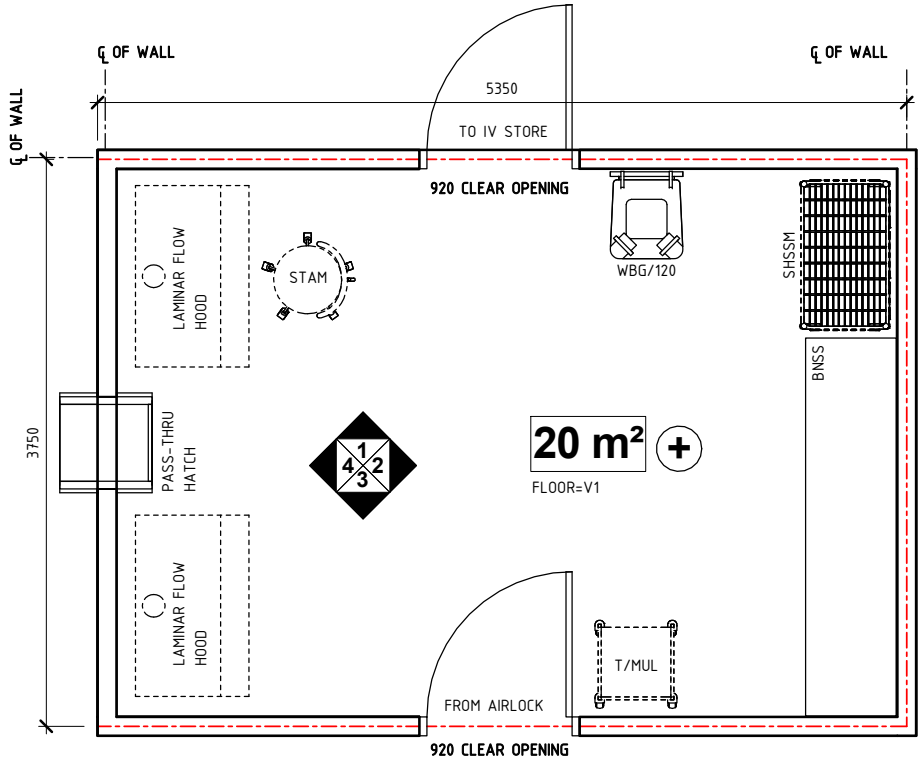
RLS Room Code

prep-iv-i

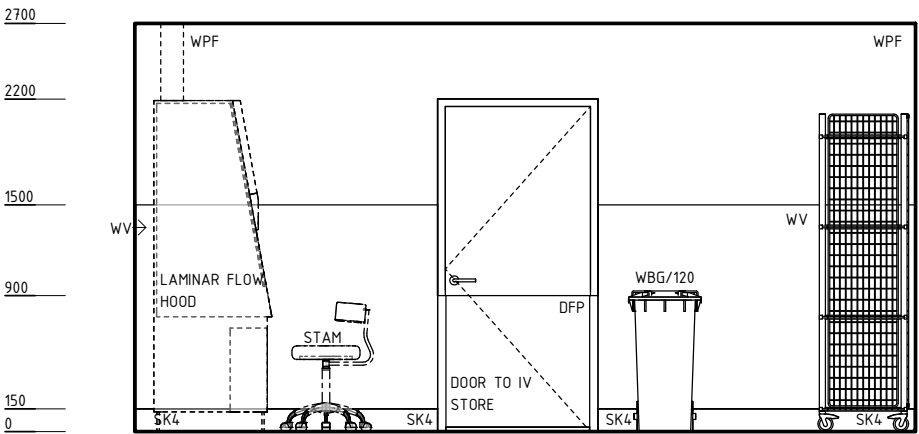
RDS Room Code

prep-iv-i

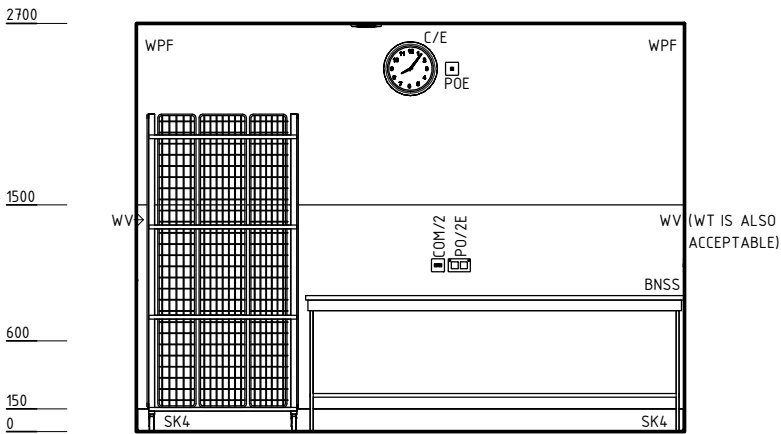
- BNSS
- C/E
- COM/2
- DFP
- LS/R
- PO/1
- PO/2E
- PO/2U
- POE
- SHSSM
- SK4
- STAM
- T/MUL
- V1
- WBG/120
- WPF
- WT
- WV
- BENCH - STAINLESS STEEL
- CLOCK - ELECTRIC
- COMMUNICATION OUTLET - DOUBLE
- DOOR AND DOOR FRAME PROTECTION
- LIGHT SWITCH - ROOM
- POWER OUTLET - SINGLE
- POWER OUTLET - EMERGENCY, DOUBLE
- UNINTERRUPTED POWER SUPPLY - DOUBLE
- POWER OVER ETHERNET
- SHELVING - STAINLESS STEEL, MOBILE
- FLOOR VINYL COVED SKIRTING
- STOOL - ADJUSTABLE, MOBILE
- TROLLEY - MULTIPURPOSE
- VINYL FLOORING, STANDARD SLIP RESISTANT
- WASTE BIN - GENERAL, 120 LITRE
- WALL PAINT FINISH
- WALL TILE
- WALL VINYL



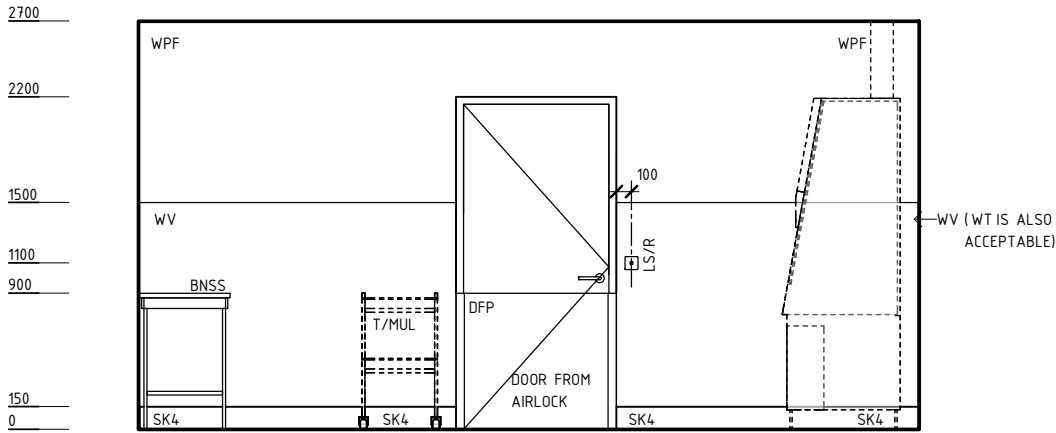
PLAN



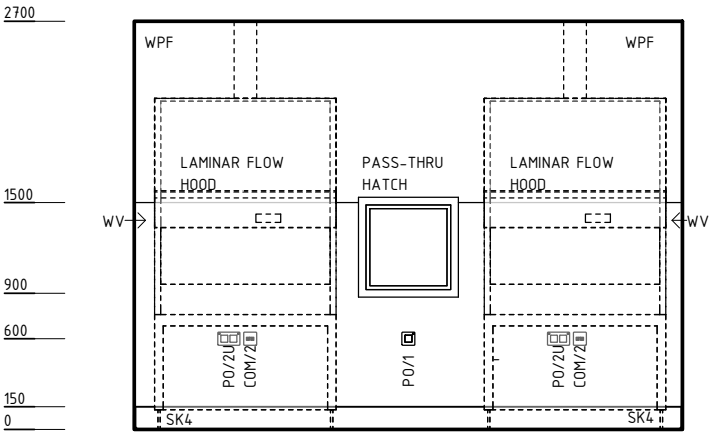
ELEVATION 1



ELEVATION 2



ELEVATION 3



ELEVATION 4

REV	DESCRIPTION	DATE	BY	REV	DESCRIPTION	DATE	BY	COMPATIBILITY
1	FIRST ISSUE	14.01.26	AK					iHFG
								DESIGNED AK
								APPROVED RH
								DATE 14.01.26
								SCALE(S) 1 : 50
								SHEET 1 OF 2
								REVIT FILE NAME prep-iv-i
								PAPER DRAWING ID prep-iv-i-1
								ISSUE 1

Room Layout Sheet

prep-iv-i

prep-iv-i

Room Name

Aseptic Clean Room

THIS DRAWING TO BE READ IN CONJUNCTION WITH R.D.S.
(ROOM DATA SHEETS) WHICH TAKES PRECEDENCE.

ALL SERVICES INDICATED ARE INDICATIVE AND SUBJECTED TO DETAILED PROJECT SPECIFIC ENGINEERING DESIGN.

Diagram illustrating a wall section with a window. The window is labeled "PB-PC2" and "2700". The height above the finished floor level (F.F.L.) is indicated as "HEIGHT ABOVE F.F.L.". The ceiling type and cornice type are also indicated.

PB-PC3	PLASTERBOARD FLUSH SET CEILING,WITH PLASTERBOARD SQUARE SET CORNICE
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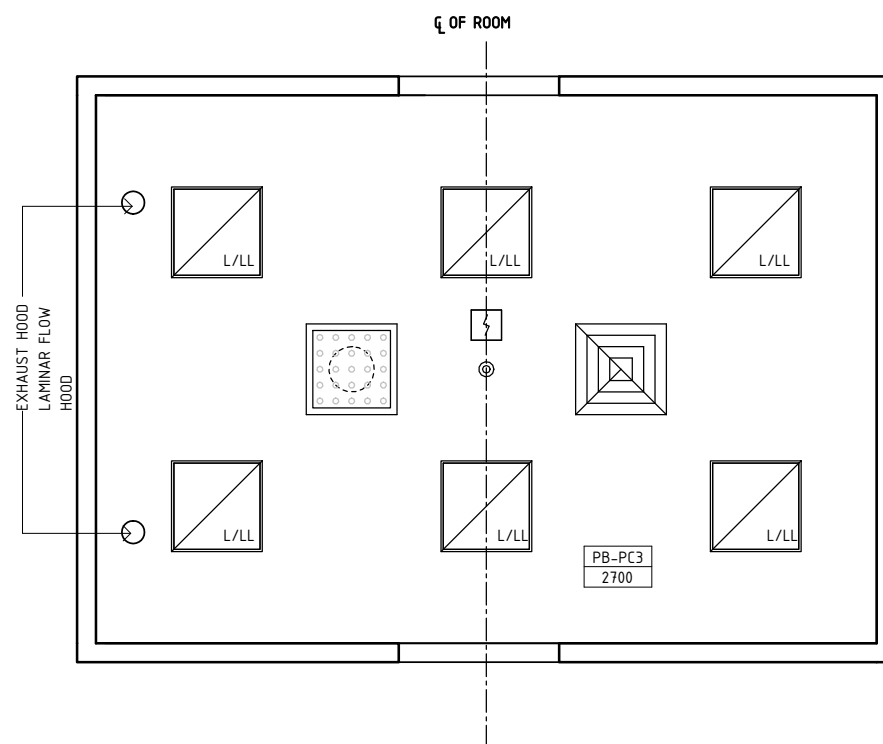
--- GRID LINE

 LIGHT - LED LIGHT

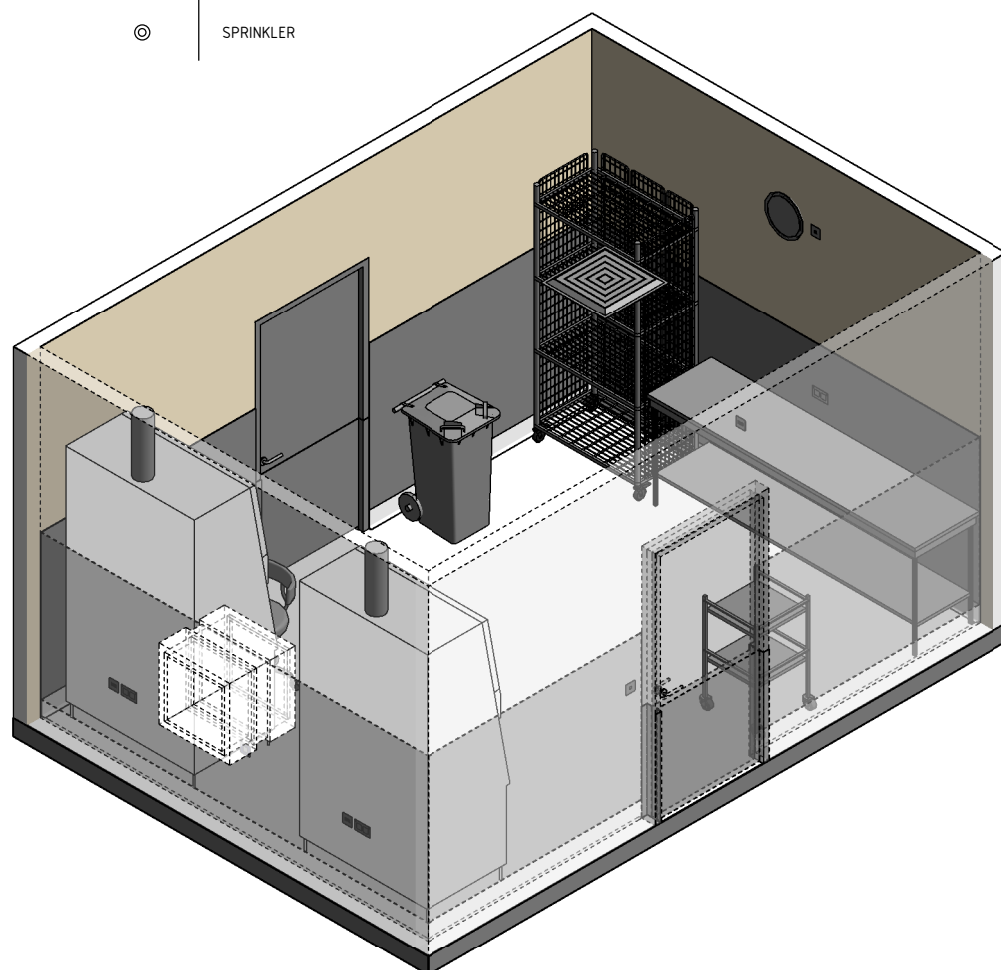
Diagram illustrating the internal components of the hood:

- HEPA FILTER GRILLE**: The upper grille, shown with a grid of small circles representing the filter media.
- EXHAUST GRILLE**: The lower grille, shown with a grid of larger squares representing the exhaust openings.

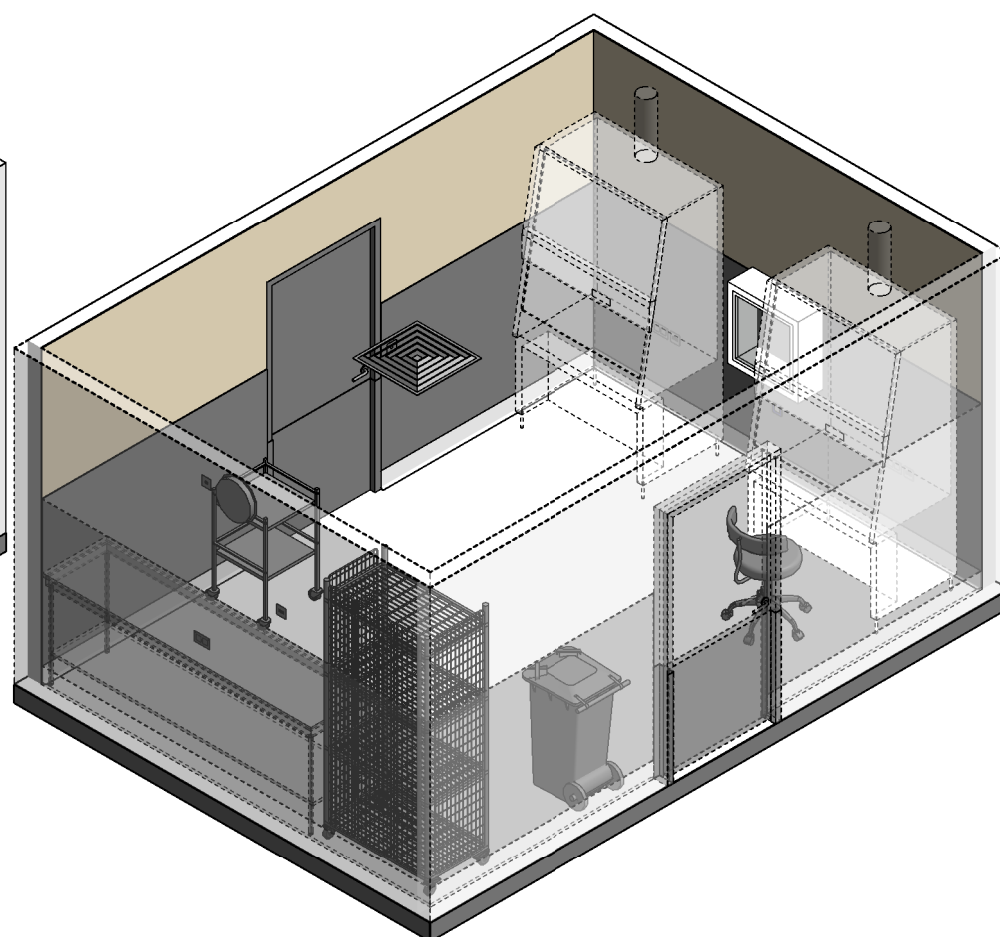
	SMOKE DETECTOR
	SPRINKLER



REFLECTED CEILING PLAN



ISOMETRIC VIEW 1



ISOMETRIC VIEW 2

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International Health Facility Guidelines at:
www.healthdesign.com.au/iHFG
 Editable version of Standard Components on
 Health Facility Briefing System (HFBS) at:
[@TAHPI](http://www.healthdesign.com.au)



DESIGNED	APPROVED	DATE	SCALE(S)	SHEET
AM	RH	27.01.23	1 : 50	2 OF 2
REVIT FILE NAME		PAPER DRAWING ID		ISSUE
prep-iv-i		prep-iv-i-2		1

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