

Room Layout Sheet

plst-16-i

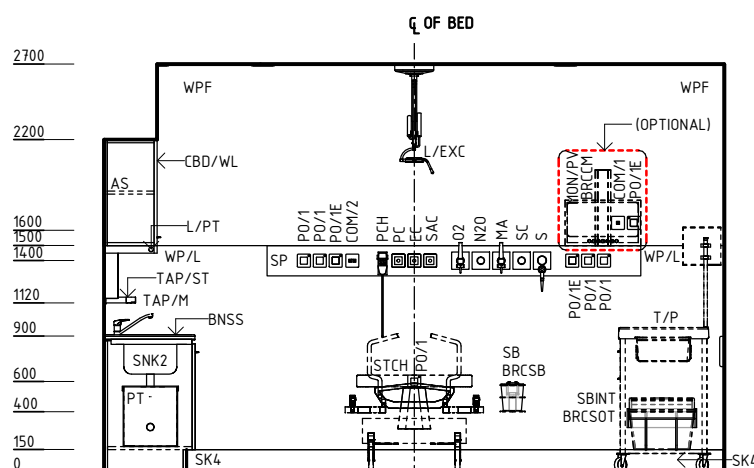
plst-16-i

Room Name	Plaster Room, 16m ²
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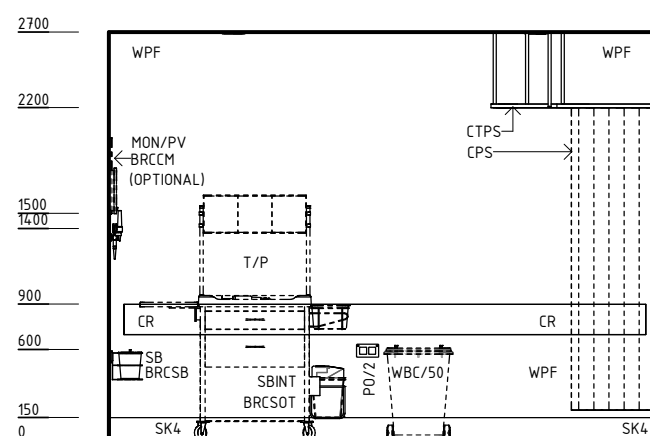
The floor plan shows a rectangular mobile unit with a total area of 16 m². The layout includes:

- Entrance:** A 1400MM CLEAR OPENING at the bottom center.
- Left Wall:** Features a DHT (Drinking Water Tap), DSA (Drinking Water Sink), DDG (Drinking Water Dispenser), and a FLOOR=V6 (Floor Vent).
- Top Wall:** Features a WBG/20 (Water Borehole/Groundwater) and a HWB/B (Hot Water/Bath) with a TAP/ST (Tap/Sink).
- Right Wall:** Features a MON/PV BRCCM (Optional) (Monitoring/Pressure/Borehole/Circuit Breaker/Control Module), a T/P (Tap/Pressure), and a WBC/50 (Water Borehole/Circuit Breaker/Control Module).
- Internal Features:** A CAST CUTTER WITH VACUUM, a L/EXC (Light/Excavation) fixture, a STCH (Storage/Toolbox/Container), a SBINT BRCSOT (Sink/Borehole/Control/Storage/Toolbox/Container), a STAM (Storage/Toolbox/Container), a CBP/W (Control/Borehole/Pressure/Water), a BMS (Borehole/Measurement/Storage), a CBP/FAL (Control/Borehole/Pressure/Floor), a TP/WM (Tap/Pressure/Water), a DHS (Drinking Water Sink), and a CTPS (Control/Toolbox/Pressure/Storage).
- Dimensions:** The unit is 4200 mm wide and 3800 mm deep. The entrance is 1400 mm wide. The distance from the entrance to the top wall is 1250 mm. The distance from the entrance to the left wall is 600 mm. The distance from the entrance to the right wall is 1200 mm. The distance from the entrance to the top wall is 1250 mm. The distance from the entrance to the left wall is 600 mm. The distance from the entrance to the right wall is 1200 mm.

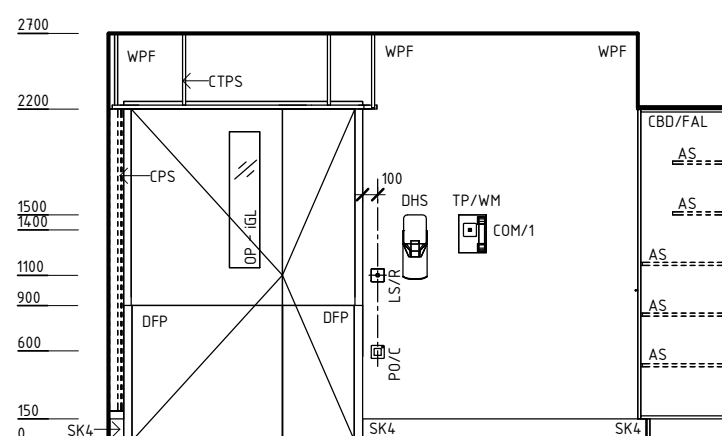
PLAN



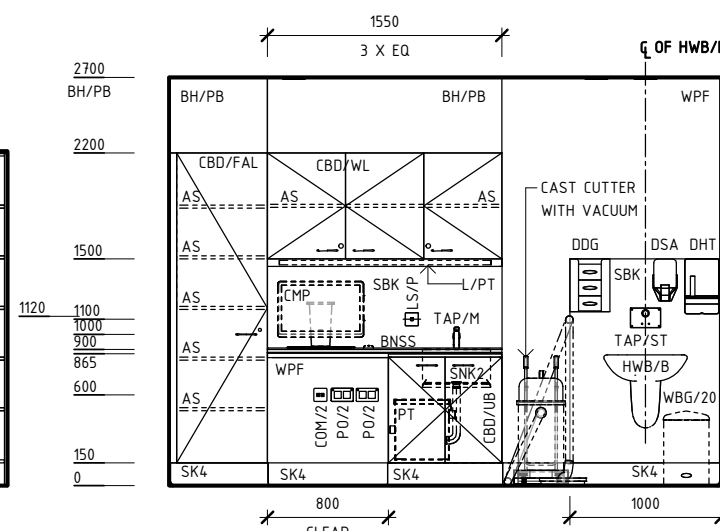
ELEVATION 1



ELEVATION 2



ELEVATION 3



ELEVATION 4

REV	DESCRIPTION	DATE	BY	REV	DESCRIPTION	DATE	BY	COMPATIBILITY
1	FIRST ISSUE	17.11.23	JJ					



International Health Facility Guidelines

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
JJ	RH	17.11.23	1 : 50	1 OF 2

REVIT FILE NAME	PAPER DRAWING ID	ISSUE
plst-16-i	plst-16-i-1	1

iHFG Standard Components

Room Layout Sheet

Room Name Plaster Room, 16m²

RLS Room Code plst-16-i
RDS Room Code plst-16-i

GENERAL NOTES:

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.

CEILING LEGEND:

PB-PC2

2700

CEILING TYPE
CORNICE TYPE

HEIGHT ABOVE F.F.L.

2700

BH/PB
PB-PC3

BULKHEAD - PLASTERBOARD, PAINT FINISH
PLASTERBOARD FLUSH SET CEILING, PAINT FINISH WITH
PLASTERBOARD SQUARE SET CORNICE

GRID LINE

ELECTRICAL LEGEND:

L/CC

LIGHT - COLOUR CORRECTED

MECHANICAL LEGEND:

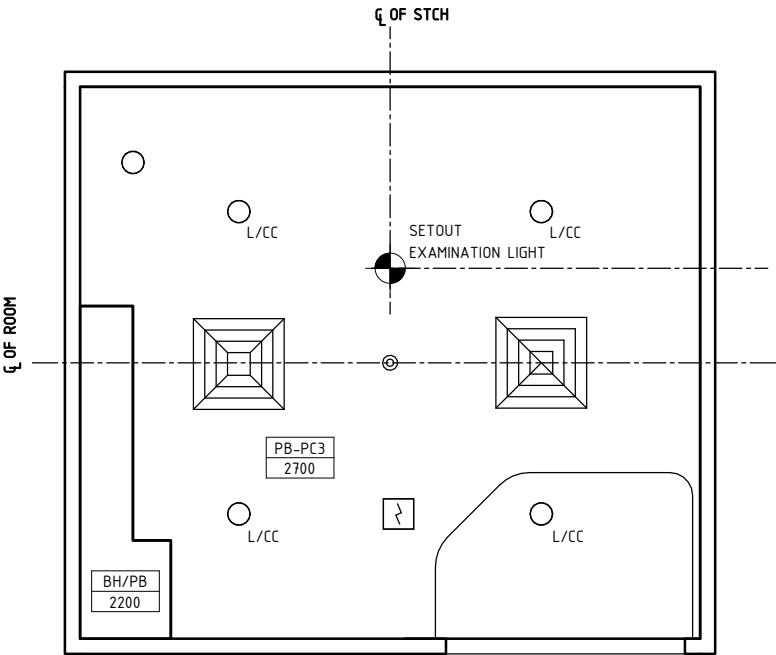
SUPPLY AIR GRILLE

EXHAUST GRILLE

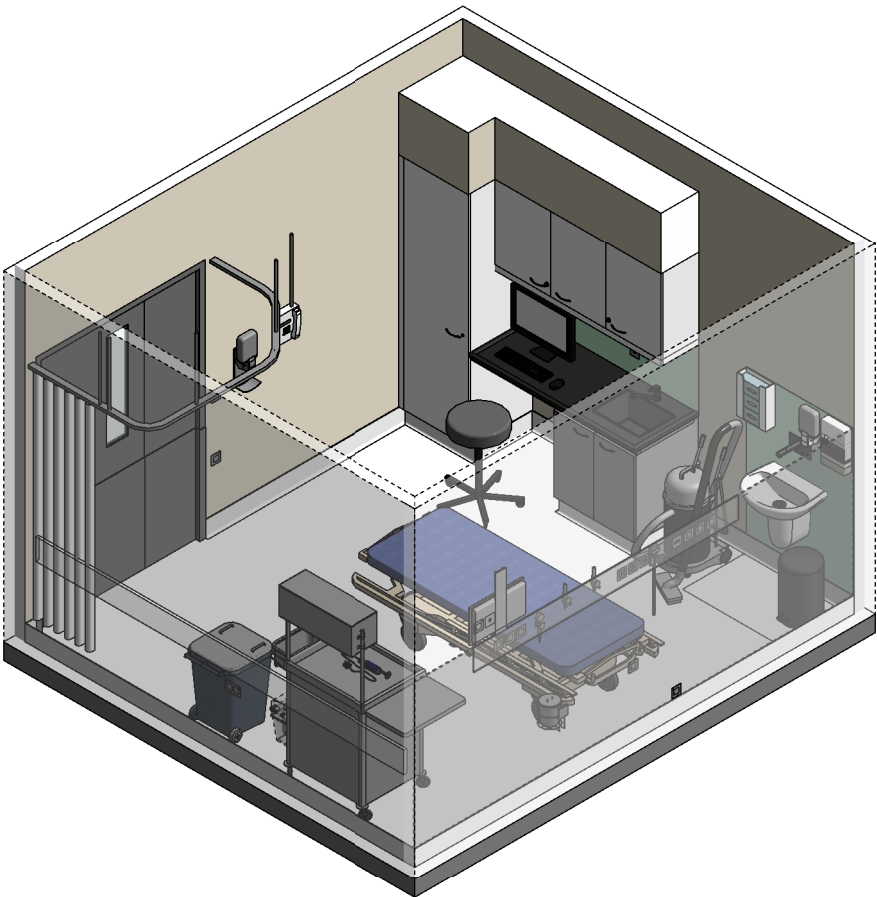
FIRE SERVICES LEGEND:

SMOKE DETECTOR

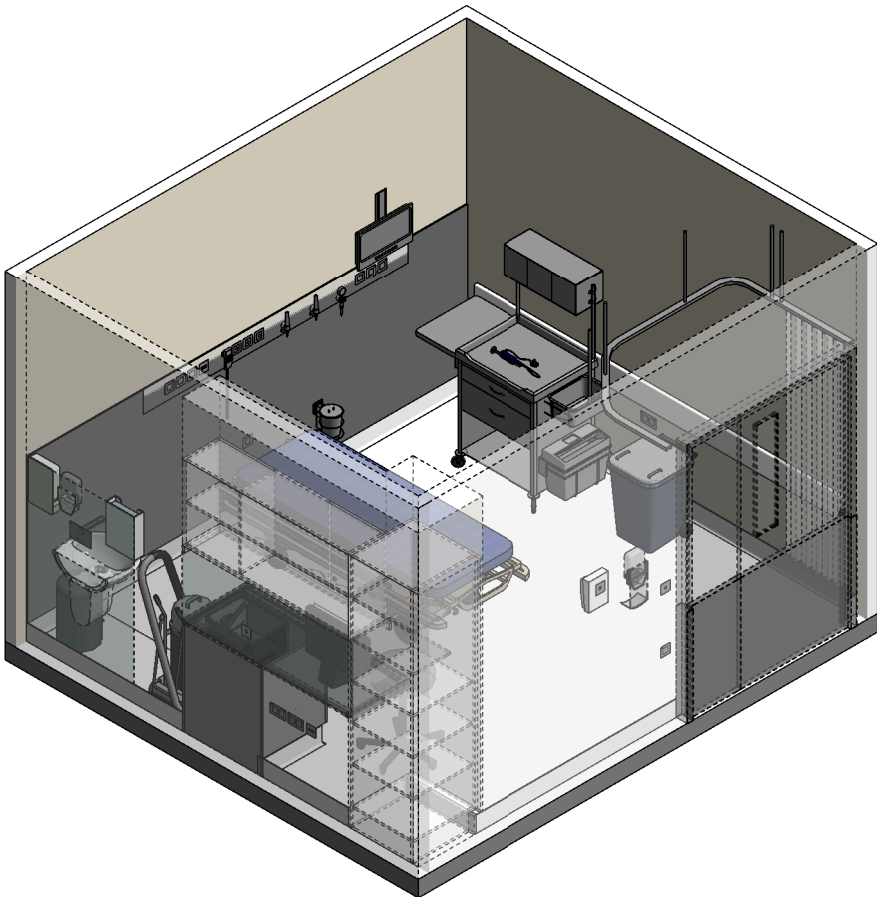
SPRINKLER



REFLECTED CEILING PLAN



ISOMETRIC VIEW 01



ISOMETRIC VIEW 02

REV	DESCRIPTION	DATE	BY	REV	DESCRIPTION	DATE	BY	COMPATIBILITY
1	FIRST ISSUE	17.11.23	JJ					iHFG
								DESIGNED JJ
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								DATE 17.11.23
								SCALE(S) 1 : 50
								SHEET 2 OF 2
								REVIT FILE NAME plst-16-i
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