

Room Layout Sheet

setup-16-i

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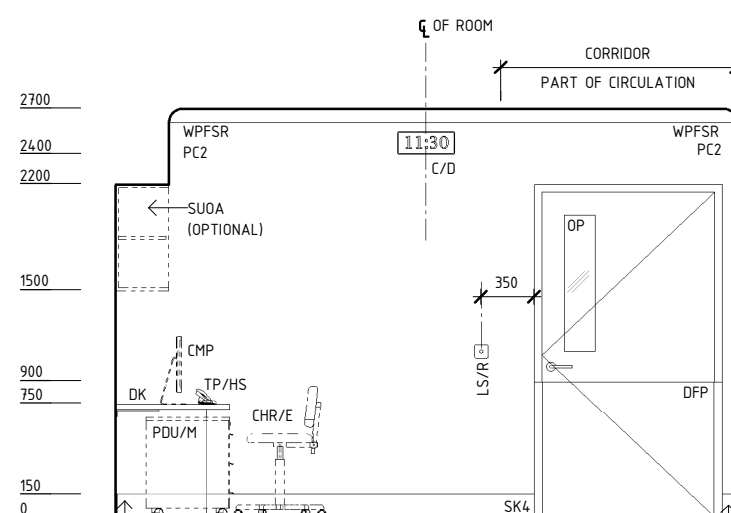
Room Name | Set-up Room, 16m2

The floor plan shows a rectangular room with a total area of 16 m². The room is divided into several functional zones:

- Operating Room (OR) Area:** Located at the top of the plan, it includes a "TROLLEY: SURGICAL CASE" on the left, a "TROLLEY: SURGICAL CASE" on the right, and a "SUOA (OPTIONAL)" unit. The "OWIN (OPTIONAL)" is also indicated at the top.
- Equipment Area:** On the right side, there is a "CAC" (Circulation Air Control) unit, a "DK" (Drip Chamber) unit, a "TP/HS" (Trolley/Hand Sanitizer) unit, and a "PDU/M" (Power Distribution Unit/Monitor) unit. A "CHR/E" (Chiller/Exhaust) unit is also shown.
- Storage Area:** Along the bottom wall, there are four "SHWM" (Shelving Unit/Monitor) units.
- Corridor:** A "CORRIDOR PART OF CIRCULATION" is shown at the bottom, with a "1050 CLEAR OPENING" leading to the "FROM CSSU" (Central Sterile Supply Unit) area.
- Operating Room (OR) Area:** A "920 CLEAR OPENING" leads to the "TO OPERATING ROOM" area.

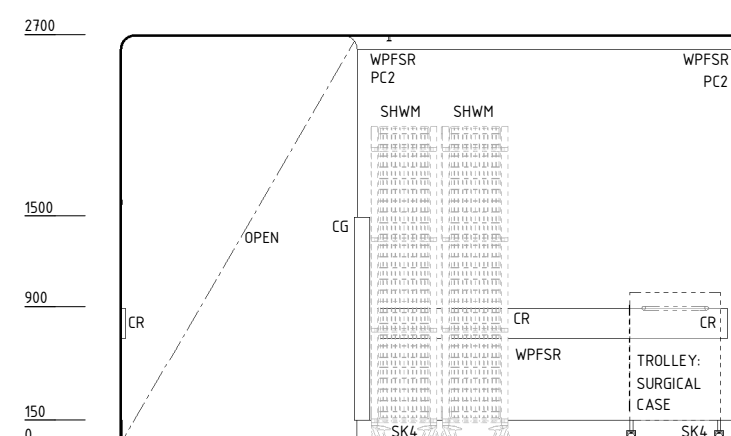
The plan also includes dimensions: a total width of 6300, a total height of 2600, and a room width of 1450. A "50" unit gap is shown between the room and the wall. A "CR" (Circulation Room) is indicated on the left and right sides. A "CG" (Circulation Gap) is shown at the bottom left. A "1050 CLEAR OPENING" is shown at the bottom right. A "920 CLEAR OPENING" is shown at the bottom center. A "TO OPERATING ROOM" arrow points to the bottom right. A "FROM CSSU" arrow points to the bottom left. A "16 m² FLOOR-V1" label is in the center. A "1 4 2 3" diamond symbol is in the center. A "CORRIDOR PART OF CIRCULATION" label is at the bottom. A "1050 CLEAR OPENING" label is at the bottom right. A "920 CLEAR OPENING" label is at the bottom center. A "TO OPERATING ROOM" label is at the bottom right. A "FROM CSSU" label is at the bottom left. A "CR" label is at the top left. A "CR" label is at the top right. A "CR" label is at the bottom left. A "CR" label is at the bottom right. A "CG" label is at the bottom left. A "OWIN (OPTIONAL)" label is at the top. A "SUOA (OPTIONAL)" label is at the top right. A "CAC" label is at the top right. A "DK" label is at the top right. A "TP/HS" label is at the top right. A "PDU/M" label is at the top right. A "CHR/E" label is at the top right. A "SHWM" label is at the bottom left. A "SHWM" label is at the bottom left. A "SHWM" label is at the bottom left. A "SHWM" label is at the bottom left. A "TROLLEY: SURGICAL CASE" label is at the top left. A "TROLLEY: SURGICAL CASE" label is at the top right. A "16 m² FLOOR-V1" label is in the center. A "1 4 2 3" diamond symbol is in the center. A "CORRIDOR PART OF CIRCULATION" label is at the bottom. A "1050 CLEAR OPENING" label is at the bottom right. A "920 CLEAR OPENING" label is at the bottom center. A "TO OPERATING ROOM" label is at the bottom right. A "FROM CSSU" label is at the bottom left.

PLAN



ELEVATION 1

ELEVATION 2



ELEVATION 3

ELEVATION 4

REV	DESCRIPTION	DATE	BY	REV	DESCRIPTION	DATE	BY	COMPATIBILITY
1	FIRST ISSUE	24.10.10	LL	4	GENERAL REVISION	17.01.24	JL	iHFG
2	GENERAL REVISION	30.08.11	SK					
3	GENERAL REVISION	31.10.12	KC					



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www.healthdesign.com.au/iHFG
 Editable version of Standard Components on
 Health Facility Briefing System (HFBS) at:
www.healthdesign.com.au/TAHPI



DESIGNED	APPROVED	DATE	SCALE(S)	SHEET
JL	RH	17.01.24	1 : 50	1 OF 2
REVIT FILE NAME setup-16-i		PAPER DRAWING ID setup-16-i-1		ISSUE 4

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iHFG Standard Components

Room Layout Sheet

Room Name Set-up Room, 16m2

RLS Room Code

setup-16-i

RDS Room Code

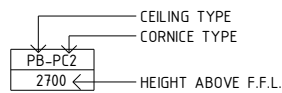
setup-16-i

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 SUBJECT TO DETAILED PROJECT SPECIFIC ENGINEERING DESIGN.

CEILING LEGEND:



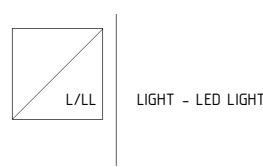
- BH/PBSR

PBSR-PC2
- BULKHEAD - PLASTERBOARD, SCRUB RESISTANT PAINT FINISH

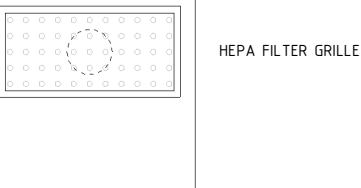
PLASTERBOARD FLUSH SET CEILING, SCRUB RESISTANT PAINT FINISH WITH PLASTERBOARD CORNICE, FLUSHED COVERED

GRID LINE

ELECTRICAL LEGEND:

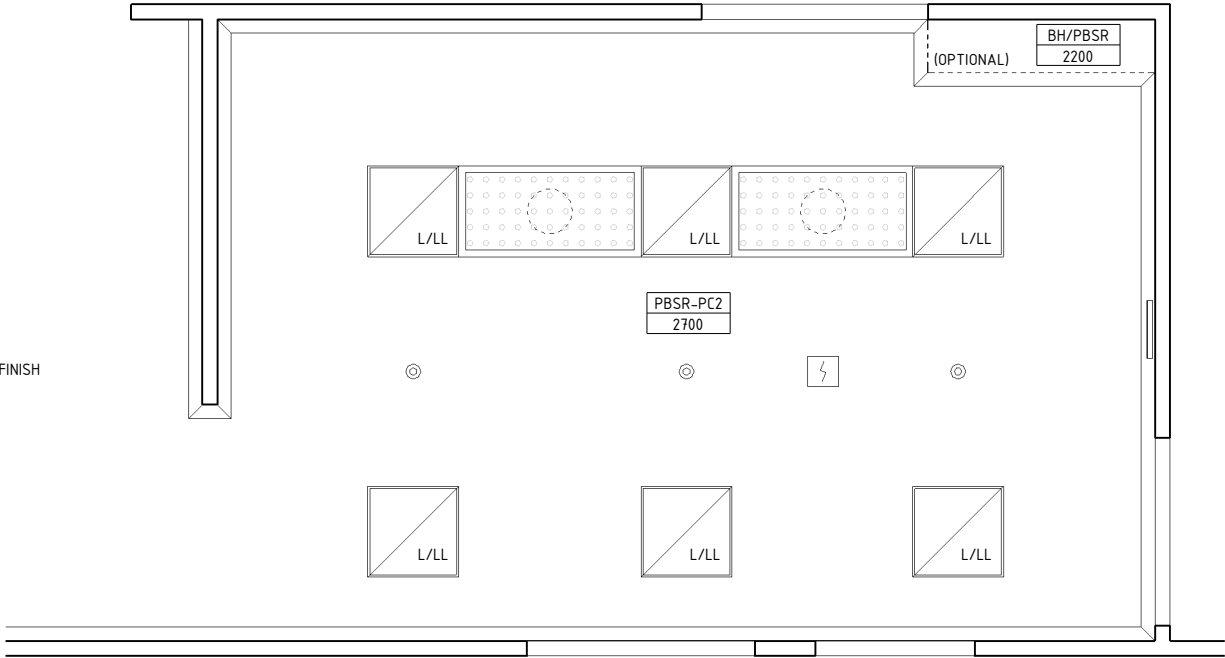


MECHANICAL LEGEND:

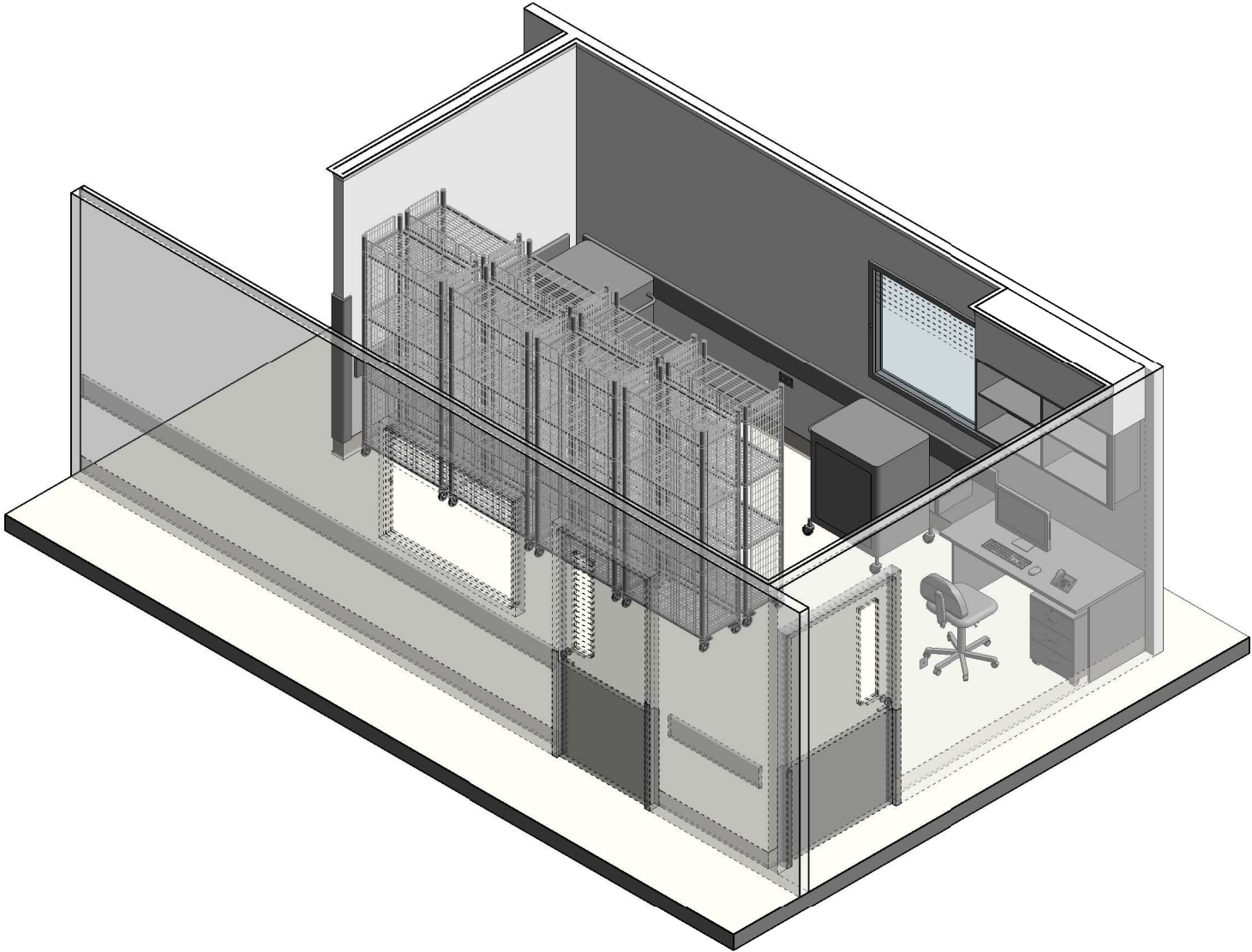


FIRE SERVICES LEGEND:

- SMOKE DETECTOR
- SPRINKLER



REFLECTED CEILING PLAN



ISOMETRIC VIEW

REV	DESCRIPTION	DATE	BY	REV	DESCRIPTION	DATE	BY	COMPATIBILITY		
1	FIRST ISSUE	24.10.10	LL	4	GENERAL REVISION	17.01.24	JJ	iHFG		
2	GENERAL REVISION	30.08.11	SK							
3	GENERAL REVISION	31.10.12	KC							
iHFG 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: www.healthdesign.com.au ©TAHPI								DESIGNED	APPROVED	DATE
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								PAPER DRAWING ID		SHEET
								setup-16-i-2		2 OF 2
								ISSUE		
								4		

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