

iHFG Standard Components

Room Layout Sheet

Room Name

Bay - Neonatal Resuscitation

RLS Room Code

nb-r-i

RDS Room Code

nb-r-i

- BRCPM

BRCSB

BRCSOT

CBS

COM/1

COM/2

CTBS

EC

LIND/S

MA

MON/PCN

O2

PO/1E

PO/1I

PU/SAP

S

SAC

SB

SBINT

SK4

SP

T/R

V1

WPF

WPP

WR/NR
- BRACKET - PATIENT MONITOR

BRACKET - SUCTION BOTTLE

BRACKET - SHARPS ON TROLLEY

CURTAIN - BED SCREEN

COMMUNICATION OUTLET - SINGLE

COMMUNICATION OUTLET - DOUBLE

CURTAIN TRACK - BED SCREEN

EMERGENCY CALL

LINEN CARRIER - DIRTY, SINGLE

MEDICAL AIR

MONITOR - PHYSIOLOGIC, CRITICAL CARE, NEONATAL

OXYGEN

POWER OUTLET - EMERGENCY, SINGLE

ISOLATED POWER SUPPLY - SINGLE

PUMP - SUCTION, ASPIRATOR, PORTABLE

SUCTION

STAFF ASSIST CALL

SUCTION BOTTLE

SHARPS BIN - ON TROLLEY

FLOOR VINYL COVED SKIRTING

SERVICES PANEL

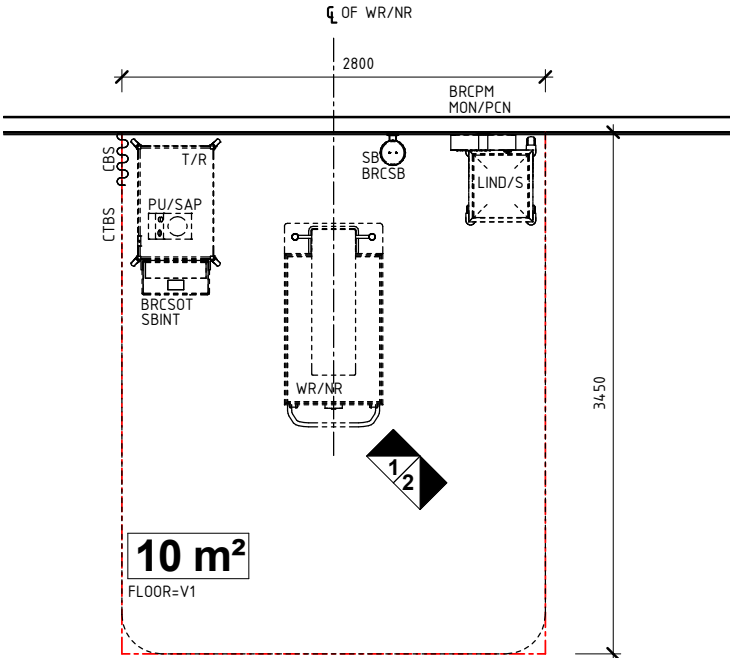
TROLLEY - RESUSCITATION, ADULT

VINYL FLOORING, STANDARD SLIP RESISTANT

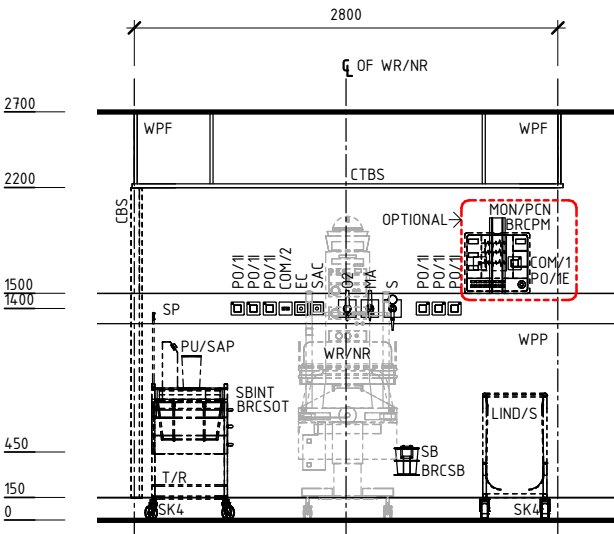
WALL PAINT FINISH

WALL PROTECTION PANEL

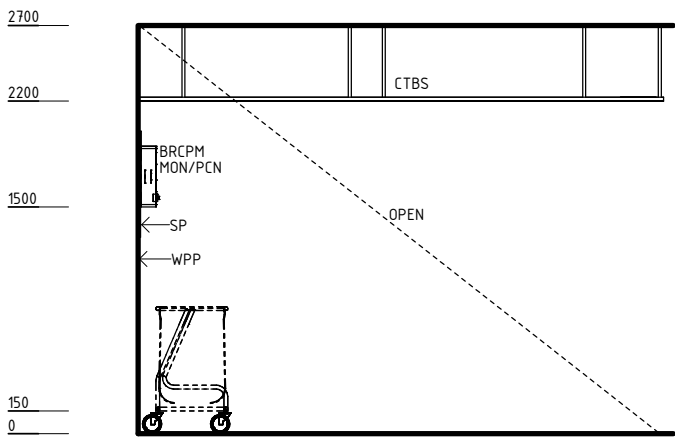
WARMER, NEONATAL WITH RESUS



PLAN



ELEVATION 1



ELEVATION 2

REV	DESCRIPTION	DATE	BY	REV	DESCRIPTION	DATE	BY	COMPATIBILITY				
1	FIRST ISSUE	01.06.25	AK					iHFG				

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

ISO 9001

QUALITY

MANAGEMENT SYSTEM

DESIGNED	APPROVED	DATE	SCALE(S)	SHEET
AK	RH	01.06.25	1 : 50	1 OF 2
REVIT FILE NAME		PAPER DRAWING ID		ISSUE
nb-r-i		nb-r-i-1		1

Room Layout Sheet

nb-r-i

nb-r-i

Room Name **Bay - Neonatal Resuscitation**

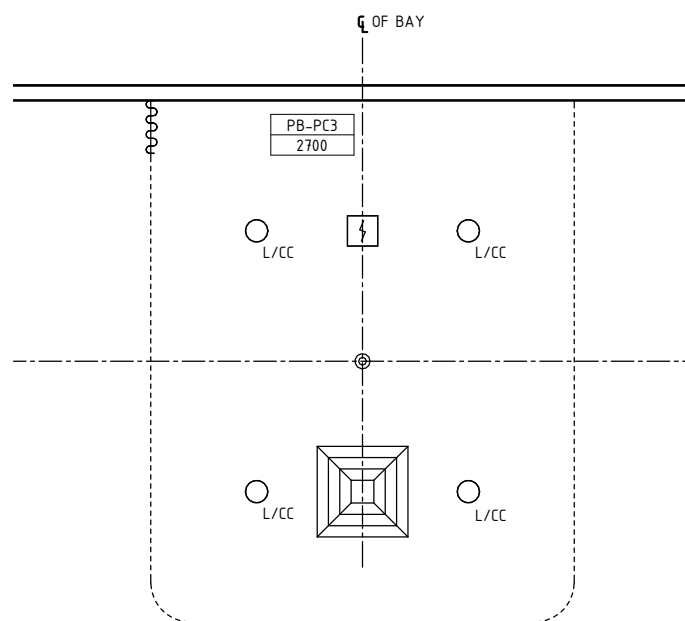
THIS DRAWING TO BE READ IN CONJUNCTION WITH R.D.S.
(ROOM DATA SHEETS) WHICH TAKES PRECEDENCE.

Diagram illustrating the ceiling type and height above F.F.L. (Finished Floor Level). The diagram shows a rectangular box divided into two sections. The top section is labeled "PB" and is pointed to by an arrow labeled "CEILING TYPE". The bottom section is labeled "2700" and is pointed to by an arrow labeled "HEIGHT ABOVE F.F.L.".

○ L/CC LIGHT - COLOUR CORRECTED

SUPPLY AIR GRILLE

- SMOKE DETECTOR
- SPRINKLER



A 3D isometric diagram of a patient room. It features a hospital bed with a control panel on the headboard and a bedside table with a lamp. A curved overhead rail system is mounted on the wall and ceiling, with vertical posts supporting the rail. The room has a light-colored wall and a dark floor.

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AK	RH	01.06.25	1 : 50	2 OF 2

REVIT FILE NAME	PAPER DRAWING ID	ISSUE
nb-r-i	nb-r-i-2	1

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