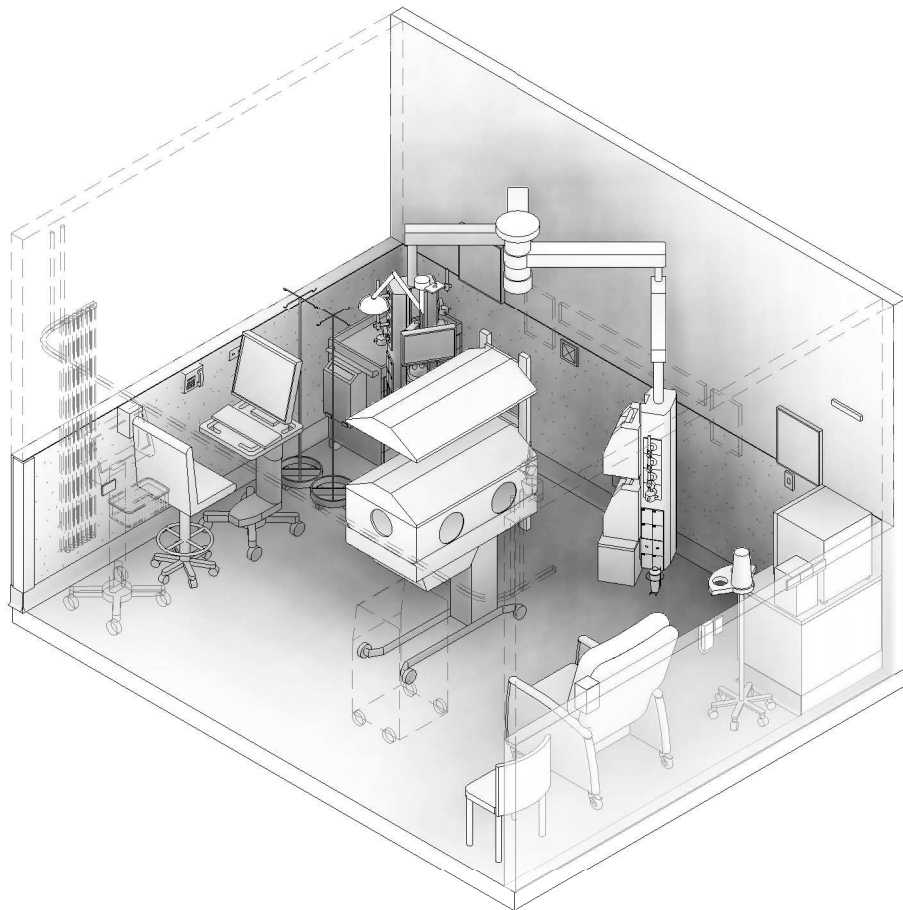


AUSTRALASIAN HFG STANDARD COMPONENTS

Room Layout Sheet

RLS Room Code: PTB-NEO-IC

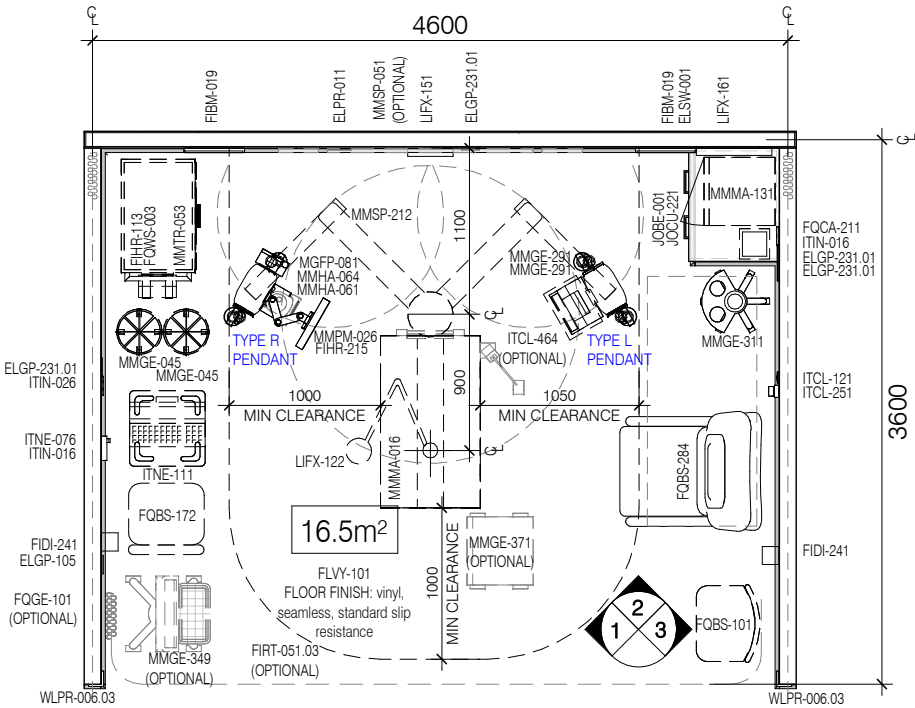


CODE	DESCRIPTION
ELGP-105	GPO: single, wall mounted, cleaner
ELGP-136.01	GPO: single, emergency power, ceiling mounted, horizontal
ELGP-231.01	GPO: double, emergency power, wall mounted, horizontal
ELPR-011	MONITOR: line isolation, wall mounted
ELSW-001	SWITCH: light
FIBM-019	WHITEBOARD: fixed, magnetic
FIDI-241	DISPENSER: alcohol-based hand rub, wall mounted
FIHR-113	BRACKET: sharps bin, trolley mounted
FLSK-021	SKIRTING: vinyl, integral with floor vinyl, coved
FLVY-101	FLOOR FINISH: vinyl, seamless, standard slip resistance
FOBS-101	CHAIR: visitor, clinical areas
FOBS-172	CHAIR: office, ergonomic, high
FOBS-284	RECLINER: visitor, clinical areas, lay flat, kangaroo care
FOCA-211	APPLIANCE: bottle warmer, benchtop, domestic
FOGE-101	CURTAIN: privacy screen
FQWS-003	BIN: sharps, clinical, medium
ITCL-121	BUTTON: patient to staff call, with cancel, wall mounted
ITCL-251	HANDSET: patient to staff call
ITCL-464	CAMERA: patient observation, neonatal, crib mounted
ITIN-016	OUTLET: data, single RJ45, wall mounted
ITIN-026	OUTLET: data, double RJ45, wall mounted
ITNE-076	TELEPHONE: handset, wall mounted
ITNE-111	COMPUTER: workstation on wheels (WOW), medical grade, all-in-one computer, keyboard and mouse, on cart
JOBE-001	BENCH: 450D, laminate
JOCU-221	CUPBOARD: under bench, double door
LIFX-122	LIGHT: procedure, minor, articulated, ceiling mounted
LIFX-151	LIGHT: night, wall mounted
LIFX-161	LIGHT: reading, wall mounted
MMGE-045	POLE: IV, mobile
MMGE-311	DEVICE: pump, breast milk
MMGE-349	DEVICE: amplitude-integrated electroencephalography (aEEG), with trolley
MMGE-371	DEVICE: patient, warming/cooling
MMMA-016	INCUBATOR: infant, closed cot, humidicrib
MMMA-131	FRIDGE: milk, 15L nominal, single door, benchtop
MMSP-051	MEDICAL SERVICES PANEL: wall mounted
MMSP-212	MEDICAL SERVICES PENDANT: double arm, vertical services head / vertical services head
MMTR-053	TROLLEY: airway/intubation, 750W x 490D x 900H nom
WLFI-002	WALL FINISH: paint, clinical areas
WLFI-011.03	WALL FINISH: vinyl, to 1200 AFFL
WLPR-006.03	WALL PROTECTION: corner guards, to 1200 AFFL

PTB-NEO-IC (PP) PENDANT R		
CODE	DESCRIPTION	COUNT
ELGP-151	GPO: single, emergency power, on services pendant	6
ELGP-181	GPO: UPS, single, on services pendant	2
ELPR-034	PANEL: UPS status indicator, on services pendant	1
ELPR-073	RCD: residual current device, on services panel	1
ELSW-001	SWITCH: light	1
FIHR-104	BRACKET: suction bottle, pendant mounted	2
FIHR-215	BRACKET: computer display screen, single articulated, pendant mounted	1
FIHR-428	BRACKET: ventilator, continuous positive airway pressure (CPAP), pendant mounted	1
ITCL-125	BUTTON: nurse call, patient to staff call, with cancel, on services pendant	1
ITCL-185	BUTTON: staff assist, with cancel, on services pendant	1
ITIN-014	OUTLET: data, single RJ45, on services pendant	3
MGAS-021	OUTLET: medical air (MA), on services pendant	2
MGAS-041	OUTLET: oxygen (O2), on services pendant	2
MGAS-061	OUTLET: suction, on services pendant	2
MGFP-021	FLOWMETER: medical air	2
MGFP-041	FLOWMETER: oxygen	2
MGFP-061	ADAPTER: suction	2
MGFP-081	BLENDER: oxygen (O2) and medical air (MA)	1
MMGE-191	CANNISTER: suction bottle	2
MMHA-061	DEVICE: ventilator, neonatal	1
MMHA-064	DEVICE: ventilator, neonatal, CPAP	1
MMPM-026	MONITOR: patient, high acuity, neonatal	1

PTB-NEO-IC (PP) PENDANT L		
CODE	DESCRIPTION	COUNT
ELGP-151	GPO: single, emergency power, on services pendant	6
ELGP-181	GPO: UPS, single, on services pendant	2
ELPR-034	PANEL: UPS status indicator, on services pendant	1
ELPR-073	RCD: residual current device, on services panel	1
FIHR-104	BRACKET: suction bottle, pendant mounted	2
ITCL-125	BUTTON: nurse call, patient to staff call, with cancel, on services pendant	1
ITIN-014	OUTLET: data, single RJ45, on services pendant	3
MGAS-021	OUTLET: medical air (MA), on services pendant	2
MGAS-041	OUTLET: oxygen (O2), on services pendant	2
MGAS-061	OUTLET: suction, on services pendant	2
MGFP-021	FLOWMETER: medical air	2
MGFP-041	FLOWMETER: oxygen	2
MGFP-061	ADAPTER: suction	2
MMGE-191	CANNISTER: suction bottle	2
MMGE-291	DEVICE: pump, infusion, single	2

Room Name: PATIENT BAY - NEONATAL, INTENSIVE CARE / HIGH DEPENDENCY

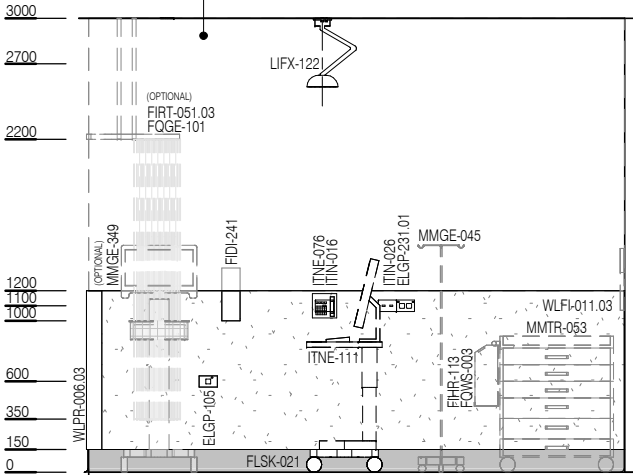


PLAN

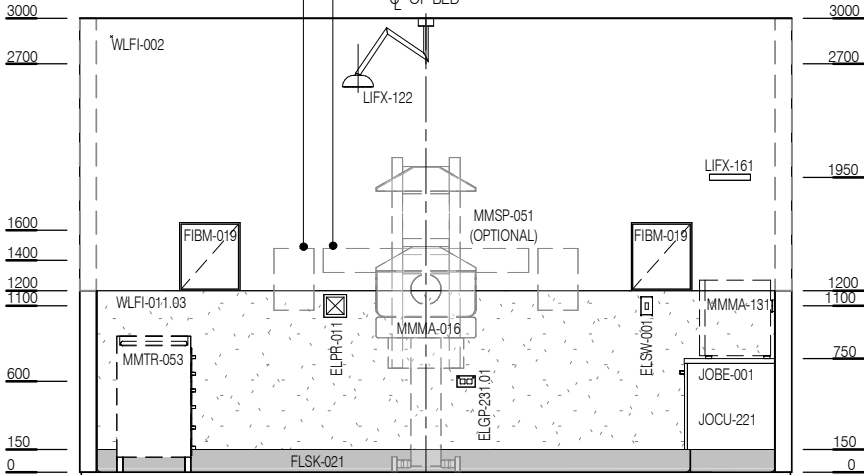
PROVISION OF EXTERNAL WINDOWS FOR NATURAL LIGHT AND EXTERNAL OUTLOOK IS DESIRABLE AND MAY BE PROVIDED TO INDIVIDUAL PATIENT BAYS OR SHARED BY A GROUP/POD OF BAYS. OVERALL DEPARTMENT LAYOUT WILL DETERMINE LOCATION OF EXTERNAL WINDOWS.

THE PATIENT BAY MAY BE CONFIGURED WITH EITHER HALF HEIGHT WALLS OR FULL HEIGHT WALLS TO THE SIDES OF THE BAY. HEIGHT OF WALLS AND PROVISION OF ANY GLAZING IS TO BE DETERMINED AT PROJECT LEVEL TO SUIT THE OVERALL DEPARTMENT LAYOUT AND REQUIREMENTS FOR PATIENT OBSERVATION. LOCATION OF WALL MOUNTED ITEMS AND CONFIGURATION OF PRIVACY CURTAINS AND TRACKS ARE TO BE CONFIRMED TO SUIT WALL HEIGHTS. WHERE HALF WALLS ARE PROVIDED, CURTAINS OF A SHORTER LENGTH MAY BE PROVIDED ABOVE TO ENSURE VISUAL PRIVACY CAN BE ACHIEVED WHEN REQUIRED. CURTAINS AND CURTAIN TRACKS ARE OPTIONAL: UNITS MAY CHOOSE TO USE PORTABLE SCREENS IN LIEU OF CEILING MOUNTED PRIVACY CURTAINS

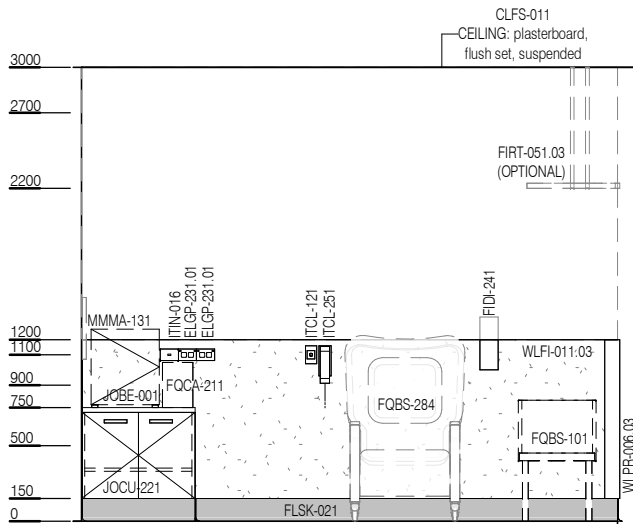
MEDICAL SERVICE PANEL(S) MAY BE PROVIDED INSTEAD OF A PENDANT AND MUST BE CONFIRMED AT PROJECT LEVEL TO SUIT CLINICAL SERVICES REQUIREMENTS AND EQUIPMENT SELECTION. WHERE MEDICAL SERVICES PANEL(S) ARE PROVIDED INSTEAD OF A PENDANT, THE CEILING HEIGHT IS TO BE 2700mm. CEILING HEIGHT OF 3000mm IS ONLY REQUIRED FOR PENDANT INSTALLATION AND ARM CLEARANCES



ELEVATION 1



ELEVATION 2



ELEVATION 3