

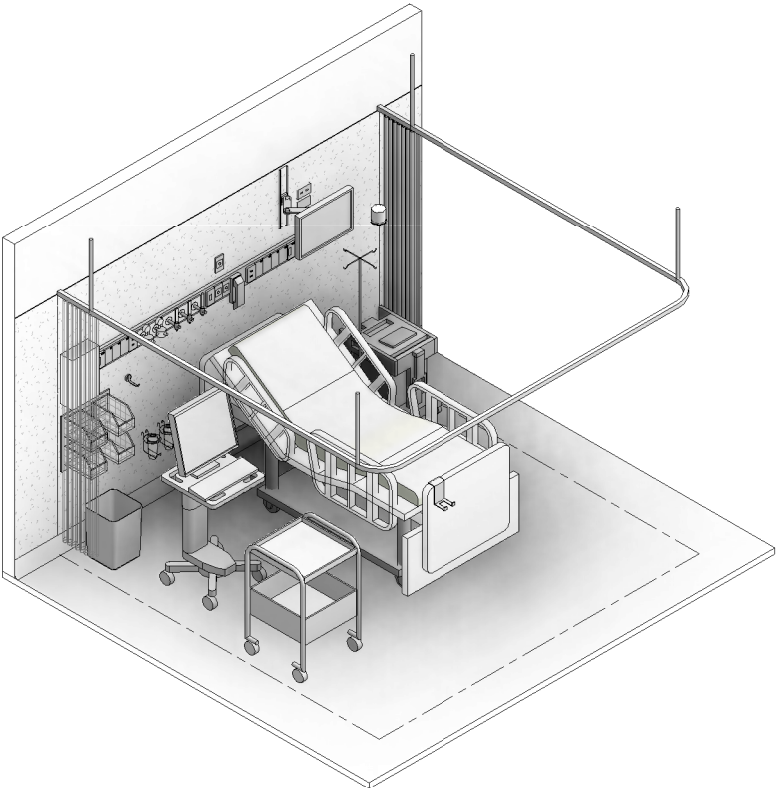
AUSTRALASIAN HFG STANDARD COMPONENTS

Room Layout Sheet

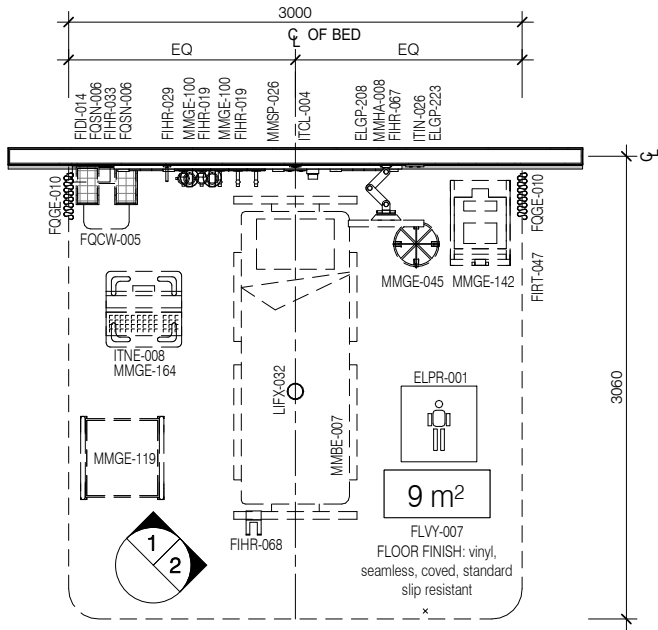
RLS Room Code: PT-RS1

Room Name:

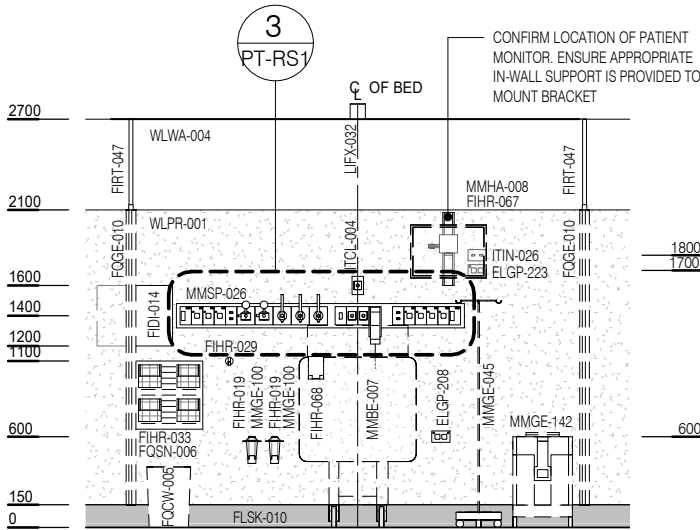
PATIENT BAY - RECOVERY STAGE 1



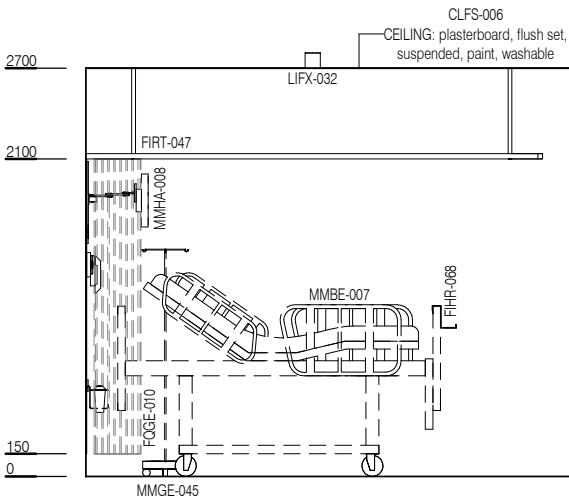
CODE	DESCRIPTION
ELBO-015	SWITCH: light, single
ELGP-122	GPO: emergency power, single, on services panel
ELGP-208	GPO: double, wall mounted
ELGP-223	GPO: emergency power, double, wall mounted
ELPR-001	BODY PROTECTED ELECTRICAL AREA
ELPR-006	RCD: residual current device
FIDI-014	DISPENSER: disposable glove
FIHR-019	BRACKET: for suction bottle
FIHR-029	HOOK: equipment
FIHR-033	PANEL: for storage bins, wall mount
FIHR-067	BRACKET: for monitor, wall mounted, articulated, adj height
FIHR-068	BRACKET: for alcohol based hand rub, attached to bed
FIRT-047	TRACK: curtain, privacy, U shaped
FLSK-010	SKIRTING: vinyl, floor vinyl coved, 150H, prefinished
FLVY-007	FLOOR FINISH: vinyl, seamless, coved, standard slip resistant
FQCW-005	BIN: waste, clinical, 20L
FQGE-010	CURTAIN: privacy screen
FQSN-006	BIN: storage bins, for wall mounted panel
ITCL-004	BUTTON: nurse call, emergency
ITCL-006	BUTTON: nurse call, patient to staff
ITCL-008	BUTTON: nurse call, staff assist
ITCL-028	HANDSET: nurse call, with patient to staff call button
ITIN-025	OUTLET: data, double RJ45, on services panel
ITIN-026	OUTLET: data, double RJ45, wall mounted
ITNE-008	COMPUTER: for workstation on wheels
LIFX-032	LIGHT: downlight, examination, ceiling mounted
MGAS-022	OUTLET: medical air (MA), on services panel
MGAS-042	OUTLET: oxygen (O2), on services panel
MGAS-062	OUTLET: suction, on services panel
MGFP-002	FLOWMETER: medical air
MGFP-004	FLOWMETER: oxygen
MMBE-007	BED: patient, day procedure, electric
MMGE-002	ADAPTER: suction
MMGE-045	IV STAND: mobile
MMGE-100	SUCTION BOTTLE
MMGE-119	TROLLEY: equipment
MMGE-142	TROLLEY: sharps bin
MMGE-164	WORKSTATION ON WHEELS: clinical, mobile
MMHA-008	MONITOR: patient, cardiac with vital signs
MMSP-026	SERVICES PANEL: wall mounted
WLPR-001	WALL PROTECTION: bed protection wall panel
WLWA-004	WALL FINISH: paint, acrylic, washable



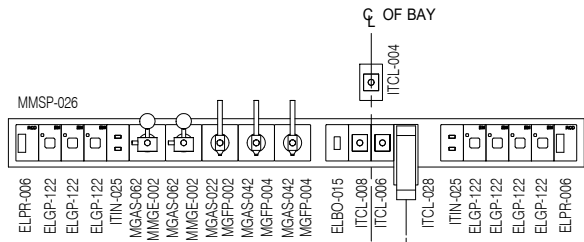
PLAN



ELEVATION 1



ELEVATION 2



ELEVATION 3 (1 : 25 @ A3)