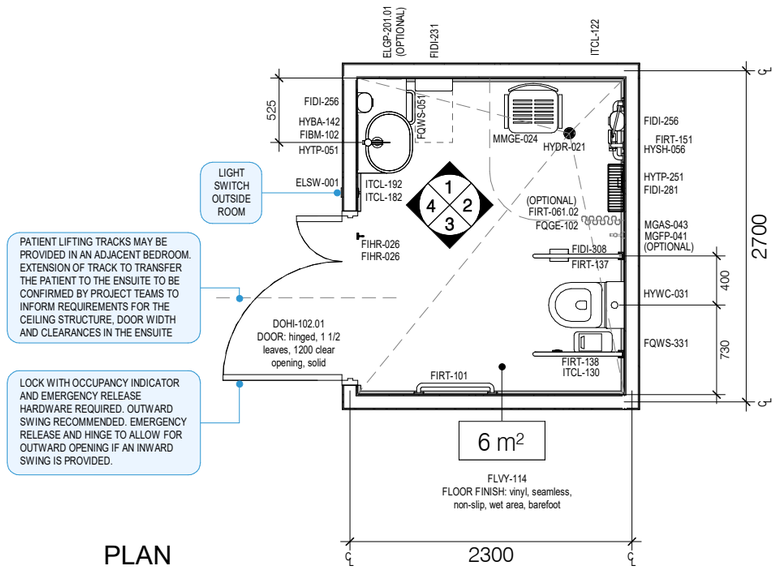
Australasian Health Facility Guidelines
Room Layout Sheet

Ensuite - High Assistance

CARDIAC PROTECTION | **BODY PROTECTION** | HEARING LOOP | RADIATION SHIELDING | MAGNETIC / RF SHIELDING | HEPA FILTRATION | POSITIVE PRESSURE | NEGATIVE PRESSURE

CODE	DESCRIPTION
ELGP-201.01	GPO: double, wall mounted, horizontal
ELSW-001	SWITCH: light
FIBM-102	MIRROR: fixed, safety glass, frameless
FIDI-231	DISPENSER: paper towel, wall mounted
FIDI-256	DISPENSER: soap, wall mounted
FIDI-281	HOLDER: soap/shampoo, wall mounted
FIDI-308	DISPENSER: toilet paper, to drop-down grab rail
FIHR-026	HOOK: coat, wall mounted
FIRT-061.02	TRACK: curtain, shower, L-shaped
FIRT-101	GRAB RAIL: straight, horizontal
FIRT-137	GRAB RAIL: toilet, drop down, with holder for toilet roll
FIRT-138	GRAB RAIL: toilet, drop down, with bracket for nurse call button
FIRT-151	GRAB RAIL: shower, straight, horizontal
FLSK-021	SKIRTING: vinyl, integral with floor vinyl, coved
FLVY-114	FLOOR FINISH: vinyl, seamless, non-slip, wet area, barefoot
FQGE-102	CURTAIN: shower
FQWS-051	BIN: general waste, 20L
FQWS-331	BIN: sanitary waste
HYBA-142	BASIN: type C, handwashing, with integral single shelf
HYDR-021	DRAIN: floor waste, round
HYSH-056	SHOWER: hand-held, connection on wall, bracket on vertical wall mounted rail
HYTP-051	TAPWARE: basin, mixer, fixture mounted
HYTP-251	TAPWARE: shower, mixer
HYWC-031	TOILET SUITE: patient
ITCL-122	BUTTON: nurse call, patient to staff call, with cancel, wall mounted, wet area
ITCL-130	BUTTON: nurse call, patient to staff call, with cancel, to drop-down grab rail, wet area
ITCL-182	BUTTON: nurse call, staff assist, with cancel, wall mounted, wet area
ITCL-192	BUTTON: nurse call, emergency, with cancel, wall mounted, wet area
MGAS-043	OUTLET: oxygen (O2), wall mounted
MGFP-041	FLOWMETER: oxygen
MMGE-024	CHAIR: shower
WLFI-011.07	WALL FINISH: vinyl, full height

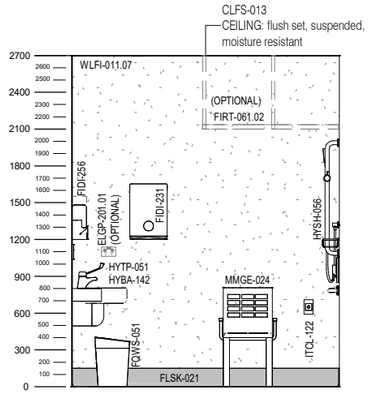


LIGHT SWITCH OUTSIDE ROOM

PATIENT LIFTING TRACKS MAY BE PROVIDED IN AN ADJACENT BEDROOM. EXTENSION OF TRACK TO TRANSFER THE PATIENT TO THE ENSUITE TO BE CONFIRMED BY PROJECT TEAMS TO INFORM REQUIREMENTS FOR THE CEILING STRUCTURE, DOOR WIDTH AND CLEARANCES IN THE ENSUITE

LOCK WITH OCCUPANCY INDICATOR AND EMERGENCY RELEASE HARDWARE REQUIRED. OUTWARD SWING RECOMMENDED. EMERGENCY RELEASE AND HINGE TO ALLOW FOR OUTWARD OPENING IF AN INWARD SWING IS PROVIDED.

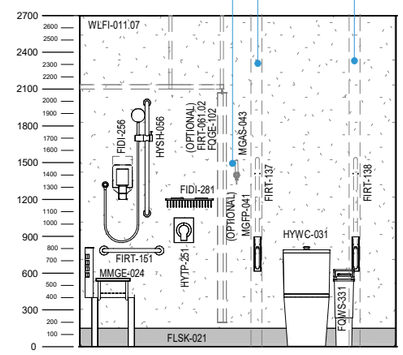
PLAN



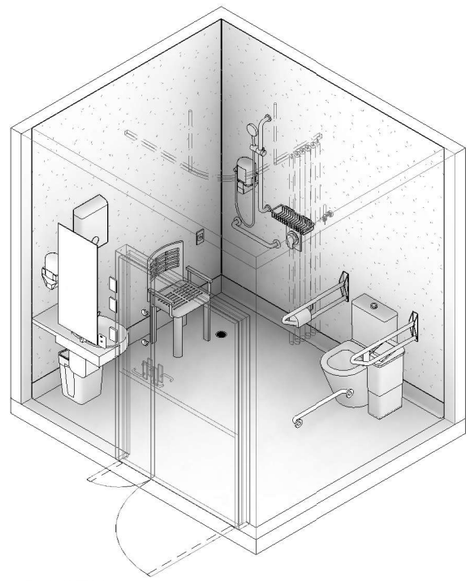
ELEVATION 1

RETICULATED MEDICAL GAS OUTLETS MAY BE CONSIDERED IN ENSUITES ON SELECTED SPECIALISED UNITS TO SUIT PATIENT COHORT REQUIREMENTS IN LINE WITH LOCAL JURISDICTIONAL POLICIES. REFER TO HPU 340 ADULT ACUTE INPATIENT UNIT FOR MORE INFORMATION. WHERE PROVIDED, LOCATION OF OUTLETS IS TO BE CONFIRMED AT PROJECT LEVEL TO SUIT CLINICAL SERVICE REQUIREMENTS. CONSIDERATION MUST BE GIVEN TO MITIGATING CONTAMINATION RISK OF MEDICAL GAS OUTLETS FROM TOILET PLUME.

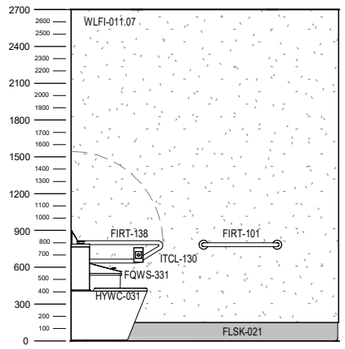
DROP DOWN GRAB RAILS PROVIDED FOR PATIENT SUPPORT WITH SPACE FOR STAFF ASSISTANCE TO BOTH SIDES OF TOILET. ENSURE ADEQUATE IN-WALL SUPPORTS ARE PROVIDED



ELEVATION 2

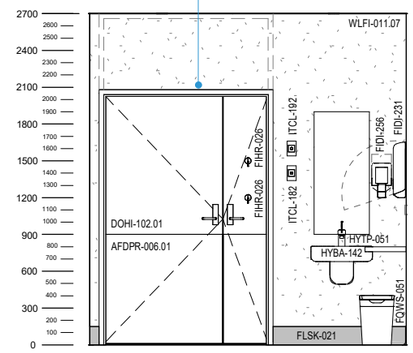


3D VIEW



ELEVATION 3

PATIENT LIFTING TRACKS MAY BE PROVIDED IN AN ADJACENT BEDROOM. EXTENSION OF TRACK TO TRANSFER THE PATIENT TO THE ENSUITE TO BE CONFIRMED BY PROJECT TEAMS. WHERE THE TRACK PATH INCLUDES FULL TRANSFER TO/WITHIN THE ENSUITE, THE DOOR HEIGHT MUST BE INCREASED AND THE DOOR FRAME MUST BE DESIGNED TO ACCOMMODATE THE LINKING BETWEEN TRACKS



ELEVATION 4

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Scale

Plan + Elevations 1:50 @ A3 (0 0.5 1 1.5 2 2.5)

Details 1:25 @ A3 (0 0.25 0.5 0.75 1 1.25)

FOR GUIDANCE

Revision	Description	Date
2	Redocumented in new RLS format with panorama	18.11.2026
1	First Issue	15.12.2025

Room Code ENS-HA

Revision 2

Vizylab