Australasian Health Facility Guidelines

Room Data Sheet





Bay - Beverage, Mental Health

Room Code	BBEV-MH
Briefed Area	4.00 m²
Ceiling Height	2.7 m
Occupancy	1-2 intermittently
Hours of Operation	Up to 24 hours

Description

The Bay - Beverage, Mental Health is provided to allow consumers and support persons access to self-serve facilities for cold drinks and snacks (as determined by operational models for food service), including 24-hour consumer access to chilled water.

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Electrical	PROTECTION: body protected PROTECTION: cardiac protected		HVAC	AIRCONDITIONING: general AIRCONDITIONING: HEPA filtered	
Lighting	LIGHTING: general LIGHTING: colour corrected LIGHTING: dimmable LIGHTING: indirect	✓		AIRCONDITIONING: positive pressure AIRCONDITIONING: negative pressure VENTILATION: exhaust VENTILATION: supply VENTILATION: natural	
Nurse Call and Duress	NURSE CALL SYSTEM: buttons / handset NURSE CALL SYSTEM: annunciator DURESS: fixed DURESS: wireless coverage		Medical Gas	MEDICAL GAS: general anaesthesia MEDICAL GAS: special care MEDICAL GAS: special care, neonatal ventilation MEDICAL GAS: birthing	
Security	ACCESS CONTROL: to door ACCESS CONTROL: to item / joinery INTERCOM: service communications INTERCOM: security and access control CCTV: camera coverage within room		Hydraulic	WATER: drinking WATER: specialty DRAINAGE: sanitary DRAINAGE: specialty	✓ □ ✓ □
	INTRUSION DETECTION: door monitoring INTRUSION DETECTION: spatial monitoring		Fire	DETECTION: smoke DETECTION: heat	1
ICT and Audio Visual	AUDIO VISUAL: patient entertainment system AUDIO VISUAL: visitor experience system		Shielding	SHIELDING: ionising radiation SHIELDING: magentic and radio frequency	
	AUDIO VISUAL: virtual collaboration system AUDIO VISUAL: clinical support system AUDIO VISUAL: digital operating room system		Acoustics	SPEECH PRIVACY: not private ······· moderate ······ private ····· confide NOISE SENSITIVITY:	ential
Accessibility	AUDIO: hearing augmentation VISUAL: luminance contrast SIGNAGE: accessible, statuatory	□ ✓		not sensitive medium sensitive sens NOISE GENERATION: low moderate high very	

Additional Considerations

- The Beverage Bay Mental Health is typically collocated with consumer dining and lounge areas.
- Requirements for the selection of suitable finishes, hardware, fixtures and fittings of a type manufactured and marketed as anti-ligature (including any weight limits for load release for certain fixtures) must be confirmed at project level based on service requirements, patient safety policies, local design guidance, risk assessments and confirmation of operational models. This includes the joinery surfaces, joinery hardware, engineering services outlets and any ceiling mounted fixtures and services. All tamper proof and anti-ligature items must be installed in accordance with their manufacturer's instructions. Anti-ligature fittings may require a performance solution to be provided for the room to meet accessibility requirements. This must be considered and addressed at project level to meet applicable legislation and standards (to be confirmed with the project accessibility and building code consultants).
- Based on a risk assessment, ceiling height is to be confirmed at a project level in combination with considerations for FF&E selection to ensure consumers cannot reach or cause damage to the ceiling or services located on the ceiling.

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- The temperature of hot water, if made available, should be suitable to prepare tea and coffee, with staff only access to controls.
- A side approach to the sink for wheelchair access has been shown; front access may be required and is to be determined at project level.
- It is recommended that joinery is designed will finger pull edges for opening in lieu of fixed handles. Requirements for locks to cupboards and drawers is to be considered to suit service requirements.
- Locking/restricting access to beverage bays should be avoided where possible, but may be required depending on service requirements. If access to the space is to be restricted, provision of an appropriate locking solution (such as roller shutter) is to be considered. Where roller shutters are provided, robustness must be considered, and design is to meet local work health and safety (WHS) requirements for manual handling of the door curtain.
- Consider the location of wi-fi access points to ensure strong coverage is provided for mobile duress functions.
- Unique considerations for Intensive Care and Child and Adolescent areas are to be confirmed at project level to suit jurisdictional policies
- The selection of finishes in rooms for mental health units is to be carefully considered to support the provision of a welcoming, warm and therapeutic atmosphere and should aim to eliminate an institutional feel.
- Size, type and quantity of waste bins is dependent on environmental management policies and service requirements.
- Fridge dimensions will vary depending on service requirements and item selection. Adequate clear area must be provided for the fridge to allow for ventilation and full opening of door.



CODE	DESCRIPTION	COMMENT
FLVY-111	FLOOR FINISH: vinyl, seamless, non-slip	
FLSK-022	SKIRTING: vinyl, integral with floor vinyl, coved, tamper proof, anti-ligature	
WLFI-002	WALL FINISH: paint, clinical areas	
WLFI-101	SPLASHBACK: vinyl	
WLPR-006.04	WALL PROTECTION: corner guards, to 1500 AFFL	to be coordinated with adjacent wall protection
CLFS-011	CEILING: flush set, suspended	
CLCN-031	CORNICE: square set	



Joinery

CODE	DESCRIPTION	GROUP	QTY	COMMENT
JOBE-031	BENCH: 600D, laminate	1	1	
JOCU-121	CUPBOARD: wall mounted, double door	1	2	optional; extent of storage to be confirmed to suit service requirements; lockable
JOCU-221	CUPBOARD: under bench, double door	1	1	lockable; confirm ventilation requirements for boiling/chilled water unit
JODW-031	DRAWER UNIT: under bench, 3 drawers, equal	1	2	lockable
JOGE-001	BULKHEAD: joinery	1	2	optional; to wall mounted cupboards if provided



Fittings, Furniture and Equipment (FF&E)

CODE	DESCRIPTION	GROUP	QTY	COMMENT
FQCA-401	FRIDGE: domestic, 120L nom, single door, under bench	3	1	
FQWS-053	BIN: general waste, 50L	3	1	size, type and quantity of waste bins will be dependent on service requirements and operational models for waste management

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CODE	DESCRIPTION	GROUP	QTY	COMMENT
FQWS-073	BIN: recycling, commingled, 50L	3	1	size, type and quantity of waste bins will be dependent on service requirements and operational models for waste management
HYBA-304	SINK: single bowl, with drainer, accessible	1	1	location of thermostatic mixing valve to be determined based on ability to share with nearby basins
HYGE-111	WATER SYSTEM: filter unit and tap, boiling/chilled	1	1	filter unit to be in lockable cupboard; ventilation requirements to be confirmed to suit selection
HYTP-152	TAPWARE: sink, mixer, fixture mounted, accessible	0	1	



Engineering Services

CODE	DESCRIPTION	GROUP	QTY	COMMENT
ELGP-101	GPO: single, wall mounted	1	2	1 to fridge, 1 to boiling/chilled water unit
ELGP-201	GPO: double, wall mounted	1	2	
ELSW-001	SWITCH: light	0	1	optional; to be coordinated with lighting controls for adjacent area
HYDR-201.01	DIRECT CONNECTION: wastewater, general	1	1	to sink
HYTP-431	OUTLET: water, cold	1	1	to boiling/chilled water unit
HYTP-451	DIRECT CONNECTION: water, cold	1	1	to sink
HYTP-453	DIRECT CONNECTION: water, warm	0	1	to sink

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