

Standard Components - Room Data Sheet

Room Name	Bay Height/Weight	Room Number: BHW
Last modified	01/03/2016	
Briefed Area	2.00	
Remarks		
Occupancy	1-2 intermittently	
Hours of Operation	☑ 24 Hours	
Acoustics		
Description / Special Requirements	scales will depend on service provision	ight and weight either standing or in a wheelchair. Type of weighing . Special design requirements: - The bay should be deep enough to corridor circulation Provision of appropriately located power outlets

Room Fabrics

AusHFG code	Description	Material	Finish	Specification	Comments
1000	Floor finish	Vinyl	Standard slip resistant	Seamless, coved	
3000	Wall finish	Paint	Acrylic, washable		
2670	Wall protection			Corner guards to 900 AFFL minimum	Align heights of corner guards with other corridor elements
2537	Wall protection			Crash rail at 900 AFFL	As required
5010	Ceiling - Plasterboard	Plasterboard	Paint, washable	Flush set, suspended	Consistent with adjacent area. Acoustic tiles acceptable.
6030	Cornice	Aluminium	Powdercoat	24mm shadow angle	Consistent with adjacent area.
2000	Skirting	Vinyl	Prefinished	Floor vinyl coved, 150 mmH	

Fittings and Furniture

AusHFG code	Description		Qty	Comments
FF-7400	Trolley - equipment	3	1	
FF-6192	Stadiometer - wall mounted	3	1	

Fixtures, Equipment and associated Services

AusHFG code	Description	Grp	Qty	Ele	Data	CdW	HtW	WmW	Тар	Dns	Gas	Comments
FE-19750	Scales - electronic, standing	3	1									Chair or standing and bariatric consideration depends on project specific requirements.

Service Requirements

AusHFG code	Description	Comments
S-5000	Airconditioning	
S-6000	General fluorescent	

Services

AusHFG code	Description	Group	Qty	Comments
S-9001	GPO: Double	1	1	







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AusHFG code	Description	Group	Qty	Comments
S-1006	Voice / Data outlet: double	1	1	1 outlet for telephone
S-5000	Airconditioning	1	1	
S-6000	General fluorescent	1	1	

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