ADB	Room Data Sheet	Y0330-PCCI
Project: Department: Room: Room Number:	PCCI-ALL PCCI Exemplar Rooms PCCI All PCCI Exemplar Rooms Y0330-PCCI Dirty utility, sluice, disposal Revision Date:	22/01/2008
Activities:	1) For room / space activities, see notes section	
Personnel:	1 - 2 Staff	
Planning Relationships:	Adjacent to main corridor.	
Space Data:	Area (m²): 10.00 Height (mm):	2,700
	Room height is a minimum.	
	 Disposal of liquid waste. Cleansing trays, trolleys and equipment. Holding 'SHARPS' in containers for collection/disposal. Bagging and holding materials and equipment prior to transfer to the dirt Holding supply of colour-coded disposal bags. Clinical hand washing. Notes: Waste disposal in accordance with Whole Hospital Waste Disposal Revisions; 10-10-07 Issue for M&E review 23-11-07, M&E Incorporated and prepared for final issue. 22-01-08, Exemplar Issue 	y linen hold.
HEALTH ESTATES	Activity DataBase	22/01/2008

ADB		Room Environm	ental Data	Y0330-PCCI
Project: Department: Room: Room Number:	PCCI-ALL PCCI Y0330-PCCI	PCCI Exemplar Rooms All PCCI Exemplar Roo Dirty utility, sluice, dispo		ate: 22/01/2008
Room Number.			Revision Da	ate. 22/01/2008
AIR		Requirements	Notes	
-		20 26	Max summer temperature no that 120hrs per annum. Mechanical ventilation (supp location - mixed mode neces	ly) may be required to suit
		10.0		
		-ve		
•				
LIGHTING				
		300	Working plane	
Service Illumination	Night (Lux):			
	-	Y		
	olour Rendering Required:			
Standby Lighting Grade:		В	Lighting of the level and qual that provided by normal lighti	
General Notes:			Intelligent lighting control sys dimming and maintained illur sensing control with manual lighting to be adopted.	tem enabling daylight nination levels. PIR
NOIS	E			
			Ref HTM08-01	
Mechanical Service	s (NR):		Privacy Factor: Table 3 &4 Mechanical Services: Table 2 Intrusive noise: Table 1 Derogation applicable where incorporated, site assessmer levels required.	natural ventilation is
*Acceptable Sound Level [L10dB(A)]: *Speech Privacy Required: *Quality Which Cannot Be Tolerated: (* alternative format)		Ν		
General Notes:		I		
SAFE	ТҮ			
Hot Surface Max. Te	emp (DegC):	82	Sign required: 'Caution Very hot Water' above the	
Hot Water Max. Terr	np (DegC):	60	sink. Hot Water Max.Temp: V	Vashbasin 41.
General Notes:		·		
FIRE Enclosure:				
HEALTH ESTATES		Activity Data	aBase	22/01/2008

Automatic Detection:



Activity DataBase

22/01/2008

ADB	Room Design Character	Y0330-PCCI
Project: Department: Room: Room Number:	PCCI-ALL PCCI Exemplar Rooms PCCI All PCCI Exemplar Rooms Y0330-PCCI Dirty utility, sluice, disposal Revision D	ate: 22/01/2008
Walls:	Surface Finish (HTM 56): 3 i.e. Impervious, jointless, smooth Moisture Resistance (HTM 56): N i.e. Normal humidity.	
Floor:	Surface Finish (HTM 61): 4: Hard, impervious, jointless, extra slip resistar	псе
Ceiling:	Surface Finish (HTM 60): 3: Smooth, imperforate Moisture Resistance (HTM 60): N: Normal humidity.	
Doorsets:	 (See also HTM 58) Size (Single, Leaf & Half, Double. [mm]): 1x 1000mm, single leaf Access Requirements: Person/Equipment access. Vision Panel (clear/obscured, privacy control, high/low level): None. Finish (wipe down / standard): Standard. Lockable Requirements (Not, Standard, Keypad, Proximity Sensor): Standard Lockable, retention, self closing, delayed action Special Requirements (Radiation Protection etc.): Pest-proof Special Signage: None 	
Windows:	(HTM 55) Obscured.	
Internal Glazing:	(HTM 57) N/A	
Hatch:	N/A	
Notes:		
HEALTH ESTATES	Activity DataBase	22/01/2008

ADB		Sch	edule of Components by Room	Y0330-PCCI		
Project: Department:			PCCI-ALL PCCI	PCCI Exemplar Rooms All PCCI Exemplar Rooms		
Room	:	Y	0330-PCCI	Dirty utility, sluice, disposal		
Room	Number			Revision	Date: 22/07	/2008
Q	uantity				Alt. Code	Grp
New	Trans	Total	Code	Description		-
1 1		1 1	CAL020 DSU006	LAMP repeat staff emergency call, wall mounted DISPOSAL UNIT, plain top, sink & hopper with flushing rim, 100mm outlet, no tapholes no overflow, concealed cistern, stainless steel, left hand, 1600W 650D		1 1
1		1	MSC182	CABINET base, 600mm facing, with 2 shelves, 1 door hinged right, on plinth, o/a height 900, HTM71		1
1		1	MSC183	CABINET base, 600mm facing, with 2 shelves, 1 door hinged left, on plinth, o/a height 900, HTM71		1
1		1	MSW002	WORKTOP, for 2x 600mm facing inserts cabinets, 1310W 500D nominal, HTM71		1
1		1	OUT005	SOCKET outlet switched 13amp single, wall mounted		1
1		1	SHE221	SHELF, 1200W 300D		1
1 1		1 1	SHE222 TAP809	SHELF, 1200x400 TAP bib 12mm, lever action, cold water connection, HTM64TBH1		1 1
1		1	TAP810	TAP bib 12mm, lever action, hot water connection, HTM64TBH1		1
1		1	TAP892	TAP, bib, 2x8 mm thermostatic mixer, automatic action, sensor operated non-touch. HTM64TBH6		1
1		1	WAS103	WASTE, recessed, grated, metal, 38mm, with plug & chain, HTM64		1
1		1	WAS107	TRAP, bottle, 32mm, HTM64		1
1 1		1 1	WAS108 WAS110	TRAP, bottle, 38mm, HTM64 BASIN, medium, hospital pattern, vitreous china, no tap holes, no overflow, concealed waste, 500W 400D, HTM64LBH/M		1
1		1	BOA034	BOARD, marker, whiteboard, dry-wipe, with pen holder, wall mounted, 600H 900W		2
1 1		1 1	DIS007 DIS011	DISPENSER, paper towel roll, wall mounted DISPENSER, barrier cream, disposable single cartridge, wall mounted		2 2
1		1	DIS013	DISPENSER, paper towel, wall mounted		2
1		1	DIS030	DISPENSER, soap, lever action, wall mounted		2
1		1	DIS904	DISPENSER, disposable gloves, set of 3, and apron,		2
6		6	HOL006	wall mounted HOLDER, sack, with lid foot operated, medium, freestanding, 875H 432W 385D		3
HEALTH	H ESTATES			Activity DataBase	<u> </u> :	22/01/200