ADB		Room Data Sheet M0228				
Project:	BEVEN16	BEVEN16 Bevan Ward 1st Floor Extention				
Department:	HBN0645	Bevan Ward Offices				
Room:	M0228	Medium Office 1: 9 staff				
Room Number:	1.01		Revision Date:	16/09/2016		
Activities:	2) Maintaining	uter workstation(s). r. nformation.				
Personnel:	Up to 10 staff					
Planning Relationships:	In HBN08 - R	Adjacent to treatment areas. In HBN08 - Rehabilitation O.T.; Oversees activity area & view of the aids to daily living section via vision panel.				
Space Data:	Area (m²):	26.70	Height (mm):	2,400		
Notes:						



ADB	Room Environmental Data				M0228		
Project: Department: Room: Room Number:	BEVEN16 HBN0645 M0228 1.01	Bevan Ward Bevan Ward Medium Offic		n Revision	Dat	e: 16/09/2	016
	1.01			Revision	Dat	10/09/2	010
TEMPERATURE AN Permissible Space Teme Heating Design Tempera Minimum Air Changes (A Ventilation Type: Pressure Relative to Adjo Supply Air: Final Filter C Permisiible Relative Hum General Notes:	rature Range(dry bulb) (ture (dry bulb)(degC): .C/hr): pining Space: lass	degC):	Requirements	N	otes		
LIGHTING							
Type Of Control: Daytime General Servic Daytime Specific Servic Nighttime General Servi Nighttime Specific Serv	e Illuminance (Lux): ce Illuminance (Lux): ice Illuminance (Lux):						
Local Task Illuminance Colour Rendering Requ			N				
Colour Rendering Requ Unified Glare Rating Lin Emergency Escape Rou Standby Lighting Grade	ired Characteristics (Ra) nit (UGRL): ite Lighting Required:	:	N				
Standby Lighting Grade	- Local Lighting:						
General Notes:							
RISK Clinical Risk Category: Non-clinical Business C General Notes:	Continuity Risk Category	:					
NOISE							
Noise Intrusion (dB) 1hr Noise Intrusion (dB) 1hr Noise Intrusion (dB) 1 ni Maximum Internal Noise Room Sound-insulation Room Sound-insulation Noise Sensitiviy:	night: ght: from M&E Services (NF Parameters - Privacy:						
Sound-insulation Rating	g (dB D nT,w):						
General Notes:							
SAFETY/FIRE Maximum Surface Temp Domestic Hot Water Dis Maximum Cold Water D General Notes: Type of Automatic Fire I	charge Temperature (De ischarge Temperature (D		Smoke				
General Notes:			OTHORE				
DH Department of Health		A	ctivity Dat	abase		16	6/09/2016

ADB	Room Design Character M0228					
Project:	BEVEN16	Bevan Ward 1st Floor Extention				
Department:	HBN0645	Bevan Ward Offices				
Room:	M0228	Medium Office 1: 9 staff				
Room Number:	1.01		Revision Da	te: 16/09/2016		
Walls:		(HTM 56): 5: stance (HTM 56): N:Normal humidity. ine (HTM 56): To manufacturers recommendation	ons			
Floor:		Surface Finish (HTM 61): 6 i.e. Soft, impervious, jointless Cleaning Routine (HTM 61): To manufacturers recommendations				
Ceiling:	Moisture Resis	Surface Finish (HTM 60): 5:Imperforate Moisture Resistance (HTM 60): N:Normal humidity. Cleaning Routine (HTM 60): To manufacturers recommendations				
Doorsets:	(HTM 58) 1x 1	000mm, single leaf, vision panel, lockable				
Windows:	(HTM 55) Clea	ar glass with solar control, privacy control				
Internal Glazing:	(HTM 57) Clea	ar glass viewing/observation panel - where appro	opriate			
Hatch:						



Activity DataBase

ADB		Nes	ted S	chedule of Components by Room	M02	28
Project:		BEVEN16		Bevan Ward 1st Floor Extention		
Department:		HBN0645		Bevan Ward Offices		
Room:		M0228		Medium Office 1: 9 staff		
Room Number:		1.01		Rev	vision Date:	16/09/2016
Code	Qty	Desc	ription			
CA4006	1	CLO	THES ST	FORAGE: 6 No. hat & coat hooks, Fixing Ht.1500. <bf< td=""><td>{></td><td></td></bf<>	{>	
		HOO024	6	HOOK, hat and coat, 1		
EA1651	3		INEERIN	IG: Double 13 amp socket outlet & computer data out	let, Fixing Hts	
			 		, 0	
		OUT010	1	SOCKET outlet, switched, 13 amp, twin		
		OUT121	1	SOCKET outlet, computer data, single		
IA2082	2			ON DISPLAY: 800x1200 display board, Fixing Ht. 1000). 	
		BOA013	1	BOARD, display/notice, wall mounted, 900H 1200		
IA2232	1			N DISPLAY: 900x1200 marker board with pen holder)00.
		BOA037	1	BOARD, marker, whiteboard, dry-wipe, with pen h	-	
			-	1200W		
OA1410	7	OFF	ICE: Sind	gle pedestal desk (1600x800).		
		CHA063	1	CHAIR, height adjustable, with arms, high back, sv	wivel, 5 star b	ase, on
			-	castors		,
		DES022	1	DESK, cantilever, single pedestal 3 drawer, cable	management.	modestv
			-	panel, 1600W 800D	genera	,
OA1461	2	OFF	ICE: "I " s	shaped desk unit (2000x1600) with computer and stor	age units.	
	-	CAB066	2	CABINET, roller shutter, screen-hung/wall mounte	-	V 430D
		CHA063	1	CHAIR, height adjustable, with arms, high back, sy		
			•	castors		
		COM031	1	COMPUTER CPU		
		COM032	1	COMPUTER VDT MONITOR		
		COM033	1	COMPUTER KEYBOARD		
		DES027	1	DESK UNIT, cantilever, cable management, adjus	table leas. mo	odestv panel.
				1600W 800D		
		DES028	1	DESK RETURN UNIT, cantilever, cable managem	ent, adiustabl	le legs,
				modesty panel, freestanding, 1200W 600D	, , ,	
		DRA056	1	DRAWER UNIT, 2 drawer, lockable, on castors, 60	00H 410W 60	0D
OA1758	1		ICE: Las	er printer (A4) on table (900x600). 		
		COM038	1	COMPUTER PRINTER, laser, A4, 250H 380W 38	5D	
		TAB179	1	TABLE, 720H 900W 600D		
CAB027	2		INET, fili	ng, 2 drawer, 710H 800W 470D		
CAB053	6			teral filing, 6 rails, 2 door, 2100H 800W 500D. Replac	ed by: CAB04	19
CHA017	2			ht, upholstered, stacking		
CLO001	1		•••	ry, wall mounted		
DES022	1			ever, single pedestal 3 drawer, cable management, me	ndesty nanel	1600\\/
	I	8000		ver, single pedestal s drawer, cable management, nit	cuesty partel,	100044
DOR102	1			Omm, left hand, vision panel		
OUT005	1			et, switched, 13 amp, single		
				et, switched, 13 amp, twin		
	5			• •		
OUT121	6			et, computer data, single		
OUT215	6			et, telephone		
SHE222	3	SHE	LF, 1200	W 400D		



ADB		Room Data Sheet M0228A			
Project:	BEVEN16 Bevan Ward 1st Floor Extention				
Department:	HBN0645	Bevan Ward Offices			
Room:	M0228A	Large Office 1: 18 staff			
Room Number:	1.02		Revision Date:	16/09/2016	
Activities:	2) Maintaining of	iter workstation(s). : formation.			
Personnel:	Up to 10 staff				
Planning Relationships:	Adjacent to treatment areas. In HBN08 - Rehabilitation O.T.; Oversees activity area & view of the aids to daily living section via vision panel.				
Space Data:	Area (m²):	66.40	Height (mm):	2,400	
Notes:					



ADB	Room Environmental Data			Data	M0228A		
Project:	BEVEN16	Bevan Ward	1st Floor Extention				
Department:	HBN0645	Bevan Ward					
Room:	M0228A						
		Large Office	1: 18 stan				
Room Number:	1.02			Revision Dat	e: 16/09/2016		
TEMPERATURE AN	ND VENTILATION		Requirements	Notes			
Permissible Space Teme	rature Range(dry bulb)	(degC):					
Heating Design Tempera							
Minimum Air Changes (A	(C/hr):						
Ventilation Type:	ning Space						
Pressure Relative to Adjo Supply Air: Final Filter C							
Permisiible Relative Hum							
General Notes:			<u> </u>				
LIGHTING							
Type Of Control:							
Daytime General Service	e Illuminance (Lux):						
Daytime Specific Servic	e Illuminance (Lux):						
Nighttime General Servi	ce Illuminance (Lux):						
Nighttime Specific Servi							
Local Task Illuminance Colour Rendering Requ			N				
Colour Rendering Requ):	N				
Unified Glare Rating Lin		·)·					
Emergency Escape Rou	te Lighting Required:		N				
Standby Lighting Grade	- General Lighting:						
Standby Lighting Grade	- Local Lighting:						
General Notes:			1				
RISK							
Clinical Risk Category: Non-clinical Business C	Continuity Pick Catagor						
General Notes:	Sommerly Kisk Categor	y.					
NOISE							
Noise Intrusion (dB) 1hr	dav:						
Noise Intrusion (dB) 1hr	=						
Noise Intrusion (dB) f ni	ght:						
Maximum Internal Noise	e from M&E Services (N	R):					
Room Sound-insulation	Parameters - Privacy:						
Room Sound-insulation	Parameters - Noise Ge	neration:					
Noise Sensitiviy: Sound-insulation Rating							
General Notes:	(((((((((((((((((((
SAFETY/FIRE							
Maximum Surface Temp	erature (DegC):						
Domestic Hot Water Dis		egC):					
Maximum Cold Water Di	ischarge Temperature (DegC):					
General Notes:							
Type of Automatic Fire I	Detection:		Smoke				
General Notes:							
				_			
DH Department of Health		Α	ctivity Data	Base	16/09/2016		

ADB		Room Design Character M0228A				
Project:	BEVEN16	Bevan Ward 1st Floor Extention				
Department:	HBN0645	Bevan Ward Offices				
Room:	M0228A	Large Office 1: 18 staff				
Room Number:	1.02		Revision Da	te: 16/09/2016		
Walls:		(HTM 56): 5: stance (HTM 56): N:Normal humidity. ine (HTM 56): To manufacturers recommendat	tions			
Floor:		Surface Finish (HTM 61): 6 i.e. Soft, impervious, jointless Cleaning Routine (HTM 61): To manufacturers recommendations				
Ceiling:	Moisture Resis	(HTM 60): 5:Imperforate stance (HTM 60): N:Normal humidity. ine (HTM 60): To manufacturers recommendat	tions			
Doorsets:	(HTM 58) 1x 1	000mm, single leaf, vision panel, lockable				
Windows:	(HTM 55) Clea	r glass with solar control, privacy control				
Internal Glazing:	(HTM 57) Clea	r glass viewing/observation panel - where app	propriate			
Hatch:						



		Nested Schedule of Compon	ents by Room M0228A
Project:		BEVEN16 Bevan Ward 1st Floor Extent	on
Department:		HBN0645 Bevan Ward Offices	
Room:		M0228A Large Office 1: 18 staff	
Room Number:		1.02	Revision Date: 16/09/2016
Code	Qty	Description	
CA4006	1	CLOTHES STORAGE: 6 No. hat & coat ho	oks, Fixing Ht.1500.
	_	HOO024 6 HOOK, hat and coat, 1	
EA1651	3	ENGINEERING: Double 13 amp socket out	let & computer data outlet, Fixing Hts.
		400. OUT010 1 SOCKET outlet, switched,	13 amp twin
		OUT121 1 SOCKET outlet, switched,	
IA2082	2	INFORMATION DISPLAY: 800x1200 displa	-
	-	BOA013 1 BOARD, display/notice, wa	
IA2232	1		er board with pen holder, Fixing Ht. 1000.
			rd, dry-wipe, with pen holder, wall mounted, 900H
		1200W	
OA1410	8	OFFICE: Single pedestal desk (1600x800).	
		CHA063 1 CHAIR, height adjustable,	with arms, high back, swivel, 5 star base, on
		castors	
			edestal 3 drawer, cable management, modesty
	•	panel, 1600W 800D	
OA1461	2	OFFICE: "L" shaped desk unit (2000x1600)	
			creen-hung/wall mounted, 430H 800W 430D
			with arms, high back, swivel, 5 star base, on
		castors COM031 1 COMPUTER CPU	
		COM032 1 COMPUTER VDT MONIT)B
		COM033 1 COMPUTER KEYBOARD	
			ble management, adjustable legs, modesty panel,
		1600W 800D	
		DES028 1 DESK RETURN UNIT, car	tilever, cable management, adjustable legs,
		modesty panel, freestandir	-
			lockable, on castors, 600H 410W 600D
OA1758	1	OFFICE: Laser printer (A4) on table (900x6	
		COM038 1 COMPUTER PRINTER, la	ser, A4, 250H 380W 385D
DOA012	2	TAB179 1 TABLE, 720H 900W 600D	1 1 2 0 0 1/1
BOA013	2	BOARD, display/notice, wall mounted, 900	
CAB027	4 °	CABINET, filing, 2 drawer, 710H 800W 470 *CABINET, lateral filing, 6 rails, 2 door, 210	
CAB053 CAB066	8 2	CABINET, roller shutter, screen-hung/wall r	
CAB000 CHA017	2	CABINET, foller shutter, screen-hung/wain CHAIR, upright, upholstered, stacking	
CHA017 CHA063	2 8	CHAIR, height adjustable, with arms, high t	nack swivel 5 star hase on castors
CLO001	o 1	CLOCK battery, wall mounted	aon, Swivel, S Star 2035, UI 6031013
DOR102	1	Doorset, 1000mm, left hand, vision panel	
OUT005	2	SOCKET outlet, switched, 13 amp, single	
OUT003	5	SOCKET outlet, switched, 13 amp, single	
OUT121	15	SOCKET outlet, computer data, single	
OUT215	8	SOCKET outlet, telephone	
		SHELF, 1200W 400D	
SHE222	3		
SHE222 TAB179	3 1	TABLE, 720H 900W 600D	



ADB		Room Data Sheet M0228C					
Project:	BEVEN16	BEVEN16 Bevan Ward 1st Floor Extention					
Department:	HBN0645	Bevan Ward Offices					
Room:	M0228C	Large Office 3: 11 staff					
Room Number:	1.04		Revision Date:	16/09/2016			
Activities:	2) Maintaining	uter workstation(s). r. nformation.					
Personnel:	Up to 10 staff	:					
Planning Relationships:	In HBN08 - R	Adjacent to treatment areas. In HBN08 - Rehabilitation O.T.; Oversees activity area & view of the aids to daily living section via vision panel.					
Space Data:	Area (m²):	69.10	Height (mm):	2,400			
Notes:							



ADB	Room Environmental Data			l Data	M0228C	
Project:	BEVEN16	Bevan Ward	1st Floor Extention			
Department:	HBN0645	Bevan Ward				
Room:	M0228C	Large Office 3				
		Large Onice	J. TT Stall	Devision Det	40/00/0040	
Room Number:	1.04			Revision Dat	e: 16/09/2016	
TEMPERATURE AN	ND VENTILATION		Requirements	Notes		
Permissible Space Teme		degC):				
Heating Design Tempera Minimum Air Changes (A						
Ventilation Type:	(c/m).					
Pressure Relative to Adjo	oining Space:					
Supply Air: Final Filter C	lass					
Permisiible Relative Hum	nidity Range (%):					
General Notes:						
LIGHTING						
Type Of Control:						
Daytime General Service						
Daytime Specific Servic Nighttime General Servi						
Nighttime Specific Servi						
Local Task Illuminance						
Colour Rendering Requ			N			
Colour Rendering Requ Unified Glare Rating Lin		:				
Emergency Escape Rou			N			
Standby Lighting Grade	- General Lighting:					
Standby Lighting Grade	- Local Lighting:					
General Notes:						
RISK						
Clinical Risk Category: Non-clinical Business C	Continuity Risk Category	r:				
General Notes:						
NOISE						
Noise Intrusion (dB) 1hr	day:					
Noise Intrusion (dB) 1hr	-					
Noise Intrusion (dB) f ni Maximum Internal Noise	-	2).				
Room Sound-insulation		. ,				
Room Sound-insulation	-	eration:				
Noise Sensitiviy:						
Sound-insulation Rating	g (dB D nT,w):					
General Notes:			1 1			
SAFETY/FIRE						
Maximum Surface Temp	erature (DegC):					
Domestic Hot Water Dis	charge Temperature (De	gC):				
Maximum Cold Water Di	ischarge Temperature (I)egC):				
General Notes:			Smoke			
Type of Automatic Fire I	Jetection:		Smoke			
General Notes:						
			- 41. 14 D - 4	Deee		
(DH) Department of Health		Α	ctivity Data	Base	16/09/2016	

ADB		Room Design Character M0228C				
Project:	BEVEN16	Bevan Ward 1st Floor Extention				
Department:	HBN0645	Bevan Ward Offices				
Room:	M0228C	Large Office 3: 11 staff				
Room Number:	1.04		Revision Da	te: 16/09/2016		
Walls:		(HTM 56): 5: stance (HTM 56): N:Normal humidity. ine (HTM 56): To manufacturers recommendat	ions			
Floor:		Surface Finish (HTM 61): 6 i.e. Soft, impervious, jointless Cleaning Routine (HTM 61): To manufacturers recommendations				
Ceiling:	Moisture Resis	(HTM 60): 5:Imperforate stance (HTM 60): N:Normal humidity. ine (HTM 60): To manufacturers recommendat	ions			
Doorsets:	(HTM 58) 1x 1	000mm, single leaf, vision panel, lockable				
Windows:	(HTM 55) Clea	r glass with solar control, privacy control				
Internal Glazing:	(HTM 57) Clea	r glass viewing/observation panel - where app	ropriate			
Hatch:						



Activity DataBase

ADB		Nested	Schedule of Components by Room M0228C
Project:		BEVEN16	Bevan Ward 1st Floor Extention
Department:		HBN0645	Bevan Ward Offices
Room:		M0228C	Large Office 3: 11 staff
Room Number:		1.04	Revision Date: 16/09/2016
Code	Qty	Descriptio	n
CA4006	1	CLOTHE	S STORAGE: 6 No. hat & coat hooks, Fixing Ht.1500.
		HOO024 6	HOOK, hat and coat, 1
EA1651	3	ENGINEE 400. 	RING: Double 13 amp socket outlet & computer data outlet, Fixing Hts.
		OUT010 1	SOCKET outlet, switched, 13 amp, twin
		OUT121 1	SOCKET outlet, computer data, single
IA2082	2		ATION DISPLAY: 800x1200 display board, Fixing Ht. 1000.
	_	BOA013 1	BOARD, display/notice, wall mounted, 900H 1200W
IA2232	1		TION DISPLAY: 900x1200 marker board with pen holder, Fixing Ht. 1000.
		BOA037 1	BOARD, marker, whiteboard, dry-wipe, with pen holder, wall mounted, 900H
			1200W
OA1410	8	OFFICE:	Single pedestal desk (1600x800).
		CHA063 1	CHAIR, height adjustable, with arms, high back, swivel, 5 star base, on
			castors
		DES022 1	DESK, cantilever, single pedestal 3 drawer, cable management, modesty
~	•		panel, 1600W 800D
OA1461	2		"L" shaped desk unit (2000x1600) with computer and storage units.
		CAB066 2	CABINET, roller shutter, screen-hung/wall mounted, 430H 800W 430D
		CHA063 1	CHAIR, height adjustable, with arms, high back, swivel, 5 star base, on
		COM031 1	castors COMPUTER CPU
		COM031 1 COM032 1	COMPUTER VDT MONITOR
		COM032 1	COMPUTER KEYBOARD
		DES027 1	DESK UNIT, cantilever, cable management, adjustable legs, modesty panel,
			1600W 800D
		DES028 1	DESK RETURN UNIT, cantilever, cable management, adjustable legs,
			modesty panel, freestanding, 1200W 600D
		DRA056 1	DRAWER UNIT, 2 drawer, lockable, on castors, 600H 410W 600D
OA1758	1		Laser printer (A4) on table (900x600).
		COM038 1	COMPUTER PRINTER, laser, A4, 250H 380W 385D
	~	TAB179 1	TABLE, 720H 900W 600D
BOA013	2		display/notice, wall mounted, 900H 1200W
CAB027	4		, filing, 2 drawer, 710H 800W 470D
CAB053	8		T, lateral filing, 6 rails, 2 door, 2100H 800W 500D. Replaced by: CAB049
CAB066	2		, roller shutter, screen-hung/wall mounted, 430H 800W 430D
CHA017	2		pright, upholstered, stacking
CHA063	8		eight adjustable, with arms, high back, swivel, 5 star base, on castors
CLO001	1		attery, wall mounted
DOR102	1		1000mm, left hand, vision panel
OUT005	2		outlet, switched, 13 amp, single
OUT010	5		outlet, switched, 13 amp, twin
OUT121	15		outlet, computer data, single
OUT215	8	SOCKET	outlet, telephone
	-	· · · · · ·	
SHE222 TAB179	3 1		200W 400D 20H 900W 600D



ADB		Room Data Sheet M0228B					
Project:	BEVEN16	Bevan Ward 1st Floor Extentior	1				
Department:	HBN0645	Bevan Ward Offices					
Room:	M0228B	Medium Office 4: 10 staff					
Room Number:	1.05		Revision Date:	16/09/2016			
Activities:	2) Maintaining	uter workstation(s). : formation.					
Personnel:	Up to 10 staff						
Planning Relationships:	-	eatment areas. ehabilitation O.T.; Oversees activity ion panel.	area & view of the aids to c	laily living			
Space Data:	Area (m²):	34.60	Height (mm):	2,400			
Notes:							



ADB		Room Ei	nvironmenta	I Data	M0228B
Project:	BEVEN16	Bevan Ward	1st Floor Extention		
Department:	HBN0645	Bevan Ward	Offices		
Room:	M0228B	Medium Offic	e 4: 10 staff		
Room Number:	1.05			Revision Da	te: 16/09/2016
TEMPERATURE AN	ND VENTILATION		Requirements	Notes	3
Permissible Space Teme Heating Design Tempera Minimum Air Changes (A Ventilation Type:	ture (dry bulb)(degC): \C/hr):	degC):			
Pressure Relative to Adjo					
Supply Air: Final Filter C Permisiible Relative Hum					
General Notes:					
LIGHTING					
Type Of Control:					
Daytime General Servic	. ,				
Daytime Specific Servic Nighttime General Servi					
Nighttime Specific Serv Local Task Illuminance	ice Illuminance (Lux):				
Colour Rendering Requ	ired:		N		
	ired Characteristics (Ra)	:			
Unified Glare Rating Lin Emergency Escape Rou			N		
Standby Lighting Grade					
Standby Lighting Grade	- Local Lighting:				
General Notes:					
RISK Clinical Risk Category:		_			
General Notes:	Continuity Risk Category	•			
NOISE					
Noise Intrusion (dB) 1hr	=				
Noise Intrusion (dB) 1hr	-				
Noise Intrusion (dB) f ni Maximum Internal Noise	e from M&E Services (NR):			
Room Sound-insulation		,			
Room Sound-insulation	Parameters - Noise Gen	eration:			
Noise Sensitiviy:					
Sound-insulation Rating General Notes:	g (dB D nT,w):				
SAFETY/FIRE Maximum Surface Temp	perature (DegC):				
	charge Temperature (De	qC):			
	ischarge Temperature (D				
General Notes:	· · · · · · · · · · · · · · · · · · ·		ı		
Type of Automatic Fire I	Detection:		Smoke		
General Notes:					
DH Department of Health		Α	ctivity Data	IBase	16/09/2016

ADB		Room Design Character				
Project:	BEVEN16	Bevan Ward 1st Floor Extention				
Department:	HBN0645	Bevan Ward Offices				
Room:	M0228B	Medium Office 4: 10 staff				
Room Number:	1.05		Revision Da	te: 16/09/2	016	
Walls:		(HTM 56): 5: stance (HTM 56): N:Normal humidity. ine (HTM 56): To manufacturers recommendatio	ons			
Floor:		(HTM 61): 6 i.e. Soft, impervious, jointless ine (HTM 61): To manufacturers recommendation	ons			
Ceiling:	Moisture Resis	(HTM 60): 5:Imperforate stance (HTM 60): N:Normal humidity. ine (HTM 60): To manufacturers recommendatic	ons			
Doorsets:	(HTM 58) 1x 1	000mm, single leaf, vision panel, lockable				
Windows:	(HTM 55) Clea	ar glass with solar control, privacy control				
Internal Glazing:	(HTM 57) Clea	ar glass viewing/observation panel - where appro	opriate			
Hatch:						



Activity DataBase

ADB		Nes	sted S	chedule of Components by Room	M02	28B
Project:		BEVEN16		Bevan Ward 1st Floor Extention		
Department:		HBN0645		Bevan Ward Offices		
Room:		M0228B		Medium Office 4: 10 staff		
Room Number:		1.05		Rev	ision Date:	16/09/2016
Code	Qty	Desc	ription			
CA4006	1	CLO	THES S	TORAGE: 6 No. hat & coat hooks, Fixing Ht.1500. <br< td=""><td>></td><td></td></br<>	>	
		HOO024	6	HOOK, hat and coat, 1		
EA1651	3		INEERIN	IG: Double 13 amp socket outlet & computer data outle	et, Fixing Hts	
			 		U U	
		OUT010	1	SOCKET outlet, switched, 13 amp, twin		
		OUT121	1	SOCKET outlet, computer data, single		
IA2082	2	INFO	ORMATIC	ON DISPLAY: 800x1200 display board, Fixing Ht. 1000	. 	
		BOA013	1	BOARD, display/notice, wall mounted, 900H 1200V	V	
IA2232	1	INFC	ORMATIC	ON DISPLAY: 900x1200 marker board with pen holder,		00.
		BOA037	1	BOARD, marker, whiteboard, dry-wipe, with pen ho	-	
				1200W		
OA1410	7	OFF	ICE: Sing	gle pedestal desk (1600x800).		
		CHA063	1	CHAIR, height adjustable, with arms, high back, sw	vivel, 5 star b	ase, on
				castors		
		DES022	1	DESK, cantilever, single pedestal 3 drawer, cable r	management,	modesty
				panel, 1600W 800D		
OA1461	2	OFF	ICE: "L"	shaped desk unit (2000x1600) with computer and stora	age units.	
		CAB066	2	CABINET, roller shutter, screen-hung/wall mounted	d, 430H 800V	/ 430D
		CHA063	1	CHAIR, height adjustable, with arms, high back, sw	vivel, 5 star b	ase, on
				castors		
		COM031	1	COMPUTER CPU		
		COM032	1	COMPUTER VDT MONITOR		
		COM033	1	COMPUTER KEYBOARD		
		DES027	1	DESK UNIT, cantilever, cable management, adjust 1600W 800D	able legs, mo	odesty panel,
		DES028	1	DESK RETURN UNIT, cantilever, cable manageme	ent adjustabl	e leas
			-	modesty panel, freestanding, 1200W 600D		
		DRA056	1	DRAWER UNIT, 2 drawer, lockable, on castors, 60	0H 410W 60	0D
OA1758	1			er printer (A4) on table (900x600). 		
		COM038	1	COMPUTER PRINTER, laser, A4, 250H 380W 385	5D	
		TAB179	1	TABLE, 720H 900W 600D		
CAB027	2		INET, fili	ng, 2 drawer, 710H 800W 470D		
CAB053	6			ateral filing, 6 rails, 2 door, 2100H 800W 500D. Replace	ed by: CAB04	19
CHA017	2			ht, upholstered, stacking	, <u> </u>	
CLO001	1			ry, wall mounted		
DES022	4			ever, single pedestal 3 drawer, cable management, mo	desty nanel	1600W
	-	800[sver, emgie pedestar o drawer, cable management, mo	acory parter,	100000
DOR102	1			0mm, left hand, vision panel		
OUT005	1			let, switched, 13 amp, single		
OUT010	8			let, switched, 13 amp, twin		
OUT121	o 8			let, computer data, single		
	6			let, telephone		
OUT215				•		
SHE222	3	SHE	LF, 1200	W 400D		



ADB		Room Data S	neet	M0228D
Project:	BEVEN16	Bevan Ward 1st Floor E	xtention	
Department:	HBN0645	Bevan Ward Offices		
Room:	M0228D	Medium Office 2: 8 staf		
Room Number:	1.06		Revision Date:	16/09/2016
Activities:	2) Maintaining c	er workstation(s). ormation.		
Personnel:	Up to 10 staff			
Planning Relationships:	Adjacent to trea In HBN08 - Re section via visio	habilitation O.T.; Oversees	activity area & view of the aids to	daily living
Space Data:	Area (m²):	44.70	Height (mm):	2,400
Notes:				



ADB		Room Ei	nvironmenta	I Data	M0228D
Project:	BEVEN16	Bevan Ward	1st Floor Extention		
Department:	HBN0645	Bevan Ward	Offices		
Room:	M0228D	Medium Offic	e 2: 8 staff		
Room Number:	1.06			Revision Da	te: 16/09/2016
TEMPERATURE AN	ND VENTILATION		Requirements	Notes	3
Permissible Space Teme Heating Design Tempera Minimum Air Changes (A Ventilation Type:	ture (dry bulb)(degC): .C/hr):	degC):			
Pressure Relative to Adjo Supply Air: Final Filter C					
Permisiible Relative Hum					
General Notes:			1		
LIGHTING Type Of Control:					
Daytime General Servic	e Illuminance (Lux):				
Daytime Specific Servic	. ,				
Nighttime General Servi Nighttime Specific Serv Local Task Illuminance	ice Illuminance (Lux):				
Colour Rendering Requ			N		
Colour Rendering Requ		:			
Unified Glare Rating Lin Emergency Escape Rou			N		
Standby Lighting Grade					
Standby Lighting Grade					
General Notes:			1		
RISK Clinical Risk Category: Non-clinical Business C	Continuity Risk Category	:			
General Notes:					
NOISE					
Noise Intrusion (dB) 1hr Noise Intrusion (dB) 1hr Noise Intrusion (dB) f ni	night:				
Maximum Internal Noise	-	2):			
Room Sound-insulation		,			
Room Sound-insulation	Parameters - Noise Gen	eration:			
Noise Sensitiviy: Sound-insulation Rating	(dR D pT w):				
General Notes:	j (db D m,w).				
SAFETY/FIRE					
Maximum Surface Temp	erature (DegC):				
Domestic Hot Water Dis					
Maximum Cold Water D	ischarge Temperature (D	egC):			
General Notes: Type of Automatic Fire I	Detection:		Smoke		
General Notes:			GUIOKE		
Seneral NULES.					
DH Department of Health		Α	ctivity Data	Base	16/09/2016

ADB		Room Design Character				
Project:	BEVEN16	Bevan Ward 1st Floor Extention				
Department:	HBN0645	Bevan Ward Offices				
Room:	M0228D	Medium Office 2: 8 staff				
Room Number:	1.06		Revision Da	te: 16/09/2016		
Walls:		(HTM 56): 5: tance (HTM 56): N:Normal humidity. ne (HTM 56): To manufacturers recommenc	dations			
Floor:		(HTM 61): 6 i.e. Soft, impervious, jointless ne (HTM 61): To manufacturers recommend	dations			
Ceiling:	Moisture Resis	(HTM 60): 5:Imperforate tance (HTM 60): N:Normal humidity. ne (HTM 60): To manufacturers recommenc	dations			
Doorsets:	(HTM 58) 1x 1	000mm, single leaf, vision panel, lockable				
Windows:	(HTM 55) Clea	r glass with solar control, privacy control				
Internal Glazing:	(HTM 57) Clea	r glass viewing/observation panel - where a	ppropriate			
Hatch:						



Activity DataBase

ADB		Nes	ted S	chedule of Components by Room	M02	28D
Project:		BEVEN16		Bevan Ward 1st Floor Extention		
Department:		HBN0645		Bevan Ward Offices		
Room:		M0228D		Medium Office 2: 8 staff		
Room Number:		1.06			vision Date:	16/09/2016
Code	Qty	Desc	ription			
CA4006	1		-	TORAGE: 6 No. hat & coat hooks, Fixing Ht.1500. <bf< td=""><td>२></td><td></td></bf<>	२>	
		HOO024	6	HOOK, hat and coat, 1		
EA1651	3			NG: Double 13 amp socket outlet & computer data out	let, Fixing Hts	8.
		400.	 			
		OUT010	1	SOCKET outlet, switched, 13 amp, twin		
		OUT121	1	SOCKET outlet, computer data, single		
IA2082	2	INFC	RMATIO	ON DISPLAY: 800x1200 display board, Fixing Ht. 1000). 	
		BOA013	1	BOARD, display/notice, wall mounted, 900H 1200	W	
IA2232	1	INFC	RMATIC	ON DISPLAY: 900x1200 marker board with pen holder		000.
		BOA037	1	BOARD, marker, whiteboard, dry-wipe, with pen h	-	
				1200W	,	
OA1410	7	OFF	ICE: Sin	gle pedestal desk (1600x800).		
		CHA063	1	CHAIR, height adjustable, with arms, high back, su	wivel, 5 star b	ase, on
				castors		
		DES022	1	DESK, cantilever, single pedestal 3 drawer, cable	management	, modesty
				panel, 1600W 800D		
OA1461	2	OFF	ICE: "L"	shaped desk unit (2000x1600) with computer and stor	rage units.	
		CAB066	2	CABINET, roller shutter, screen-hung/wall mounte	ed, 430H 800V	V 430D
		CHA063	1	CHAIR, height adjustable, with arms, high back, su		
				castors		
		COM031	1	COMPUTER CPU		
		COM032	1	COMPUTER VDT MONITOR		
		COM033	1	COMPUTER KEYBOARD		
		DES027	1	DESK UNIT, cantilever, cable management, adjus	table legs, mo	odesty panel,
				1600W 800D		
		DES028	1	DESK RETURN UNIT, cantilever, cable managem	nent, adjustab	le legs,
				modesty panel, freestanding, 1200W 600D		
		DRA056	1	DRAWER UNIT, 2 drawer, lockable, on castors, 6	00H 410W 60	0D
OA1758	1	OFF	ICE: Las	er printer (A4) on table (900x600). 		
		COM038	1	COMPUTER PRINTER, laser, A4, 250H 380W 38	5D	
		TAB179	1	TABLE, 720H 900W 600D		
CAB027	2	CAB	INET, fil	ing, 2 drawer, 710H 800W 470D		
CAB053	6	*CAI	BINET, la	ateral filing, 6 rails, 2 door, 2100H 800W 500D. Replac	ced by: CAB0	49
CHA017	2	CHA	IR, uprig	ht, upholstered, stacking		
CLO001	1	CLO	CK batte	ery, wall mounted		
DES022	4			ever, single pedestal 3 drawer, cable management, m	odesty panel,	1600W
		8008				
DOR102	1			0mm, left hand, vision panel		
OUT005	1			let, switched, 13 amp, single		
OUT010	8			let, switched, 13 amp, twin		
OUT121	8			let, computer data, single		
OUT215	6			let, telephone		
SHE222	3			DW 400D		
	5	SITE	LI, IZU(



ADB		Room Data Sheet M0228E					
Project:	BEVEN16	Bevan Ward 1st Floor Exten	tion				
Department:	HBN0645	Bevan Ward Offices					
Room:	M0228E	Large Office 2: 24 staff					
Room Number:	1.07		Revision Date:	16/09/2016			
Activities:	2) Maintaining	uter workstation(s). ıformation.					
Personnel:	Up to 10 staff						
Planning Relationships:		eatment areas. ehabilitation O.T.; Oversees activ ion panel.	ity area & view of the aids to c	laily living			
Space Data:	Area (m²):	24.20	Height (mm):	2,400			
Notes:							



ADB		Room E	nvironmental	Data	M0228E
Project:	BEVEN16	Bevan Ward	1st Floor Extention		
Department:	HBN0645	Bevan Ward	Offices		
Room:	M0228E	Large Office	2: 24 staff		
Room Number:	1.07			Revision Dat	e: 16/09/2016
TEMPERATURE AN	ND VENTILATION		Requirements	Notes	
Permissible Space Teme		degC):			
Heating Design Tempera					
Minimum Air Changes (A Ventilation Type:	(C/IIr):				
Pressure Relative to Adjo	pining Space:				
Supply Air: Final Filter C					
Permisiible Relative Hum					
General Notes:			1		
LIGHTING					
Type Of Control:					
Daytime General Service	e Illuminance (Lux):				
Daytime Specific Servic	. ,				
Nighttime General Servi					
Nighttime Specific Servi Local Task Illuminance					
Colour Rendering Requ			N		
Colour Rendering Requ	ired Characteristics (Ra):			
Unified Glare Rating Lin					
Emergency Escape Rou			N		
Standby Lighting Grade Standby Lighting Grade					
General Notes:					
RISK					
Clinical Risk Category:					
	Continuity Risk Category	/:			
General Notes:					
NOISE					
Noise Intrusion (dB) 1hr Noise Intrusion (dB) 1hr					
Noise Intrusion (dB) f ni	-				
Maximum Internal Noise	e from M&E Services (NF	R):			
Room Sound-insulation	Parameters - Privacy:				
Room Sound-insulation	Parameters - Noise Ger	eration:			
Noise Sensitiviy:					
Sound-insulation Rating	g (dB D nT,w):				
General Notes:					
SAFETY/FIRE					
Maximum Surface Temp					
Domestic Hot Water Dis					
Maximum Cold Water Di General Notes:	ischarge remperature (L	eyu).			
Type of Automatic Fire I	Detection:		Smoke		
General Notes:					
20110121 1101001					
DH Department		Δ	ctivity Data	Base	16/09/2016
(DH) Department of Health		~	Survey Data		10,00,2010

ADB		Room Design Character		M0228E
Project:	BEVEN16	Bevan Ward 1st Floor Extention		
Department:	HBN0645	Bevan Ward Offices		
Room:	M0228E	Large Office 2: 24 staff		
Room Number:	1.07		Revision Da	te: 16/09/2016
Walls:		(HTM 56): 5: stance (HTM 56): N:Normal humidity. ine (HTM 56): To manufacturers recommendati	ions	
Floor:		(HTM 61): 6 i.e. Soft, impervious, jointless ine (HTM 61): To manufacturers recommendati	ions	
Ceiling:	Moisture Resis	(HTM 60): 5:Imperforate stance (HTM 60): N:Normal humidity. ine (HTM 60): To manufacturers recommendati	ions	
Doorsets:	(HTM 58) 1x 1	000mm, single leaf, vision panel, lockable		
Windows:	(HTM 55) Clea	r glass with solar control, privacy control		
Internal Glazing:	(HTM 57) Clea	r glass viewing/observation panel - where appr	ropriate	
Hatch:				



Activity DataBase

ADB	Nested Schedule of Components by Room					28E
Project:		BEVEN16		Bevan Ward 1st Floor Extention		
Department:		HBN0645		Bevan Ward Offices		
Room:		M0228E		Large Office 2: 24 staff		
Room Number:		1.07		•	vision Date:	16/09/2016
Code	Qty	Desc	ription			
CA4006	1		-	TORAGE: 6 No. hat & coat hooks, Fixing Ht.1500. <bf< td=""><td>۲></td><td></td></bf<>	۲>	
		HOO024	6	HOOK, hat and coat, 1		
EA1651	3	ENG		NG: Double 13 amp socket outlet & computer data out	tlet, Fixing Hts	
		OUT010	1	SOCKET outlet, switched, 13 amp, twin		
		OUT121	1	SOCKET outlet, computer data, single		
IA2082	2			ON DISPLAY: 800x1200 display board, Fixing Ht. 100	0. 	
		BOA013	1	BOARD, display/notice, wall mounted, 900H 1200		
IA2232	1		RMATIC	ON DISPLAY: 900x1200 marker board with pen holder)00.
		BOA037	1	BOARD, marker, whiteboard, dry-wipe, with pen h	-	
OA1410	7	OFF	ICE: Sind	gle pedestal desk (1600x800).		
		CHA063	1	CHAIR, height adjustable, with arms, high back, s castors	wivel, 5 star b	ase, on
		DES022	1	DESK, cantilever, single pedestal 3 drawer, cable panel, 1600W 800D	management	, modesty
OA1461	2	OFF	ICE: "L"	shaped desk unit (2000x1600) with computer and sto	rage units.	
		CAB066	2	CABINET, roller shutter, screen-hung/wall mounter	-	V 430D
		CHA063	1	CHAIR, height adjustable, with arms, high back, s castors		
		COM031	1	COMPUTER CPU		
		COM032	1	COMPUTER VDT MONITOR		
		COM033	1	COMPUTER KEYBOARD		
		DES027	1	DESK UNIT, cantilever, cable management, adjus 1600W 800D	stable legs, mo	odesty panel,
		DES028	1	DESK RETURN UNIT, cantilever, cable managen modesty panel, freestanding, 1200W 600D	nent, adjustabl	e legs,
		DRA056	1	DRAWER UNIT, 2 drawer, lockable, on castors, 6	00H 410W 60	0D
OA1758	1		ICE: Las	er printer (A4) on table (900x600). 		
		COM038	1	COMPUTER PRINTER, laser, A4, 250H 380W 38	5D	
		TAB179	1	TABLE, 720H 900W 600D		
CAB027	2	CAB	INET, fili	ng, 2 drawer, 710H 800W 470D		
CAB053	6	*CAE	BINET, la	teral filing, 6 rails, 2 door, 2100H 800W 500D. Replac	ced by: CAB04	19
CHA017	2			ht, upholstered, stacking	-	
CLO001	1			ry, wall mounted		
DES022	4		K, cantile	ever, single pedestal 3 drawer, cable management, m	odesty panel,	1600W
DOR102	1			0mm, left hand, vision panel		
OUT005	1			let, switched, 13 amp, single		
OUT010	8			let, switched, 13 amp, twin		
OUT121	8			let, computer data, single		
	6			let, telephone		
OUT215			NET OUT			



ADB		Room Data Sheet	:	M0713
Project:	BEVEN16	Bevan Ward 1st Floor Extenti	on	
Department:	HBN0645	Bevan Ward Offices		
Room:	M0713	Interview/meeting room: 6 per Emergency call lamp	rson	
Room Number:	1.08		Revision Date	: 28/10/2004
Activities:	 1) Interviewing. 2) Holding meeting 3) Displaying information 	g formal and/or informal. mation.		
Personnel:	3 x Staff 3 x Others			
Planning Relationships:	Within managem Associated with	nent section of the centre. a waiting area.		
Space Data:	Area (m²):	17.50	Height (mm):	2,400
Department of Health		Activity Da	taBase	16/09/2016

ADB		Room E	Environmental Data		M0713
Project:	BEVEN16	Bevan Ward	1 1st Floor Extention		
Department:	HBN0645	Bevan Ward	d Offices		
Room:	M0713	Interview/m Emergency	eeting room: 6 person		
Room Number:	1.08	Emergency	can ramp	Revision Da	te: 28/10/2004
TEMPERATURE AI Permissible Space Teme			Requirements	Notes	S
Heating Design Tempera Minimum Air Changes (A					
Ventilation Type:					
Pressure Relative to Adj	oining Space:				
Supply Air: Final Filter C Permisiible Relative Hun					
General Notes:					
LIGHTING					
Type Of Control:					
Daytime General Servic	e Illuminance (Lux):				
Daytime Specific Servic	ce Illuminance (Lux):				
Nighttime General Serv					
Nighttime Specific Serv					
Local Task Illuminance					
Colour Rendering Requ Colour Rendering Requ		2)	Y		
Unified Glare Rating Lir	-	a).			
Emergency Escape Rou			N		
Standby Lighting Grade					
Standby Lighting Grade	e - Local Lighting:				
General Notes:					
RISK Clinical Risk Category:					
Non-clinical Business (Continuity Risk Catego	ry:			
General Notes:					
NOISE					
Noise Intrusion (dB) 1h Noise Intrusion (dB) 1h	-				
Noise Intrusion (dB) f n	-				
Maximum Internal Noise	-	NR):			
Room Sound-insulation	Parameters - Privacy:				
Room Sound-insulation Noise Sensitiviy:	_				
Sound-insulation Rating	g (dB D nT,w):				
General Notes:	· · · ·				
SAFETY/FIRE					
Maximum Surface Temp	perature (DegC):				
Domestic Hot Water Dis	scharge Temperature (I	DegC):			
Maximum Cold Water D	ischarge Temperature	(DegC):			
General Notes:					
Type of Automatic Fire	Detection:		Smoke		
General Notes:					



Activity DataBase

ADB		Room Design Character	Ν	M0713
Project: Department: Room:	BEVEN16 HBN0645 M0713	Bevan Ward 1st Floor Extention Bevan Ward Offices Interview/meeting room: 6 person Emergency call lamp		
Room Number:	1.08		Revision Date:	28/10/2004
Walls:		(HTM 56): 5: tance (HTM 56): N:Normal humidity. ne (HTM 56): To manufacturers recommendations		
Floor:		(HTM 61): 6 i.e. Soft, impervious, jointless ne (HTM 61): To manufacturers recommendations		
Ceiling:	Moisture Resis	(HTM 60): 5: Imperforate tance (HTM 60): N: Normal humidity. ne (HTM 60): To manufacturers recommendations		
Doorsets:		000mm, single leaf, vision panel, lockable		
Windows:	(HTM 55) Clear	r, solar control, privacy control		
Internal Glazing:	(HTM 57) N/A			
Hatch:				
DH Departmen of Health	t	Activity DataBase		16/09/2016

ADB	1	Neste	Nested Schedule of Components by Ro			m	M07	13
Project: Department:		BEVEN16 HBN0645		van Ward 1st Floor Extentio van Ward Offices	n			
Room:		M0713		erview/meeting room: 6 per ergency call lamp	son			
Room Numb	er:	1.08				Revision	Date:	28/10/2004
Code	Qty	Descripti	ion					
BOA022	1	BOARD,	, display/	notice, magnetic, wall mour	nted, 900H 600W			
CAL020	1	LAMP re	epeat sta	ff emergency call, wall mou	nted, (green)			
CHA018	5	CHAIR,	upright, v	with arms, upholstered, stac	king			
DOR103	1	Doorset,	, 1000mn	n, right hand, vision panel				
OUT010	1	SOCKE	T outlet,	switched, 13 amp, twin				
SPA015	1	Space for	or wheeld	hair				
TAB047	1	TABLE,	committe	e, 710H 2400W 820D				



ADB		Room Data Sheet		P1104
Project:	BEVEN16	Bevan Ward 1st Floor Extenti	on	
Department:	HBN0645	Bevan Ward Offices		
Room:	P1104	Kitchen, dining room: up to 15	5 person	
Room Number:	1.09		Revision Date	e: 09/08/2007
Activities:	 2) Washing utensi 3) Washing and di 4) Refrigerated states 5) Storing frozen f 6) Storing dry good 	rying cups and saucers. orage. ood. ds. ems of equipment. ng materials. aste food.		
Personnel:	15 x Persons			
Planning Relationships:	Adjacent to duty Close to recreati Easy access to r			
Space Data:	Area (m²):	22.10	Height (mm):	2,700
Department of Health		Activity Da	taBase	16/09/2016

ADB		Room E	nvironmental Data		P1104
Project: Department: Room: Room Number:	BEVEN16 HBN0645 P1104 1.09	Bevan Ward	1st Floor Extention Offices ng room: up to 15 person	Revision Dat	te: 09/08/2007
Room Number.	1.09			Revision Da	le. 09/06/2007
TEMPERATURE AI Permissible Space Teme Heating Design Tempera Minimum Air Changes (A Ventilation Type: Pressure Relative to Adj Supply Air: Final Filter C Permisiible Relative Hun General Notes:	rature Range(dry bulb) (ture (dry bulb)(degC): AC/hr): oining Space: lass	degC):	Requirements	Notes	3
LIGHTING Type Of Control: Daytime General Servic Daytime Specific Servic Nighttime General Serv Nighttime Specific Serv	e Illuminance (Lux): ice Illuminance (Lux):				
Unified Glare Rating Lir Emergency Escape Rou Standby Lighting Grade	ired: ired Characteristics (Ra nit (UGRL): ite Lighting Required: e - General Lighting:):	N		
Standby Lighting Grade	e - Local Lighting:				
RISK Clinical Risk Category: Non-clinical Business (Continuity Risk Category	<i>ı</i> :			
Room Sound-insulation	r night: ight: e from M&E Services (NF	-			
Sound-insulation Rating	g (dB D nT,w):				
	perature (DegC): scharge Temperature (De ischarge Temperature (I				
General Notes:					
Type of Automatic Fire General Notes:	Detection:				
DH Department of Health		^	ctivity DataBase		16/09/2016

ADB		Room Des	sign Character	P	P1104
Project:	BEVEN16	Bevan Ward 1st F	Floor Extention		
Department:	HBN0645	Bevan Ward Offic	ces		
Room:	P1104	Kitchen, dining ro	om: up to 15 person		
Room Number:	1.09			Revision Date:	09/08/2007
Walls:		stance (HTM 56): N i.e	. Normal humidity. ufacturers recommendatior	ıs	
Floor:		(HTM 61): 5 i.e. Hard, ine (HTM 61): To man	impervious, smooth ufacturers recommendatior	IS	
Ceiling:		stance (HTM 60): N i.e.	. Normal Humidity ufacturers recommendatior	IS	
Doorsets:	(HTM 58) 1x 9	00mm, single leaf, plai	in flush, self-closing, delaye	ed action, lockable	е
Windows:	(HTM 55) Clea	ir glass			
Internal Glazing:	(HTM 57)				
Hatch:					



ADB		Nested	Schedule of Components by Roor	n P110	4
Project: Department:		BEVEN16 HBN0645	Bevan Ward 1st Floor Extention Bevan Ward Offices		
Room:		P1104	Kitchen, dining room: up to 15 person		
Room Number:		1.09		Revision Date:	09/08/2007
Code	Qty	Description			
CA0315	1	CATERING	Domestic electric cooker 		
<i>(</i>		COO002 1	COOKER, electric, four burner, domestic		
CA0761	1		2400x650 worktop with 8L water boiler, etc. 		
		CUP092 1 OUT010 2	CUPBOARD, carcase, 5 tray slides, on plinth, SOCKET outlet, switched, 13 amp, twin	800H 600W 500D	
		OUT063 1	OUTLET isolator 30amp, TP&N		
		STF275 1	STORAGE UNIT, upper, cupboard, 2 door, 1 s	helf. lockable. 550	H 600W
			300D	,	
		TOA001 1	TOASTER, 2 slices, BS 3456, A5		
		WAT004 1	WATER BOILER, 8 litres, electric, rapid draw c	off, font head, casir	ig and door
		WOR203 1	WORKTOP, stainless steel, cutout for drip tray	left of centre and	drainage
			outlet, 2400W 650D		
CA2537	1		G: 1800x600 sink unit with cupboards under. 		
		SB4852 1	SANITARY BA: Worktop, dished, with sink, 180	00x650, with 2 x 12	2mm high
		TAP359	neck pillar taps (1 x drinking) 1 TAP, pillar, high neck, long lever, p	air bot and cold 1/	2 in HTM
		TAP 309	64 TP3		Z 111., 1 1 1 IVI
		WAS103	1 WASTE, unslotted recessed grated	l. metal. 1.1/2 in. w	ith plug and
		100100	chain. HTM64WT4	.,,	
		WAS108	1 TRAP, bottle, 1.1/2 in, plastic resea	aling. HTM64TRR2	/P
		WKT306	1 WORKTOP, dished, stainless steel	, with centre sink b	owl,
			cantilevered from wall, 1800W 650	D	
		DIS007 1	DISPENSER, paper towel roll, wall mounted		
E 4 4 5 0 4	4	STF127 2	STORAGE UNIT, lower, cupboard, 2 door, 1 sl		50D
EA1591	1		ING: 30 amp cooker control unit, Fixing Ht. 1100. <b COOKER CONTROL UNIT, 30amp, wall mour</b 		
SA1005	1	COO006 1	Handwash; stainless steel small basin with single n		
0,1000	1		medium sack holder. Fixing Ht. basin 860. 		
		SB0241 1	SANITARY BA: Hand-rinse basin (stainless ste	el) with lever actio	n pillar tap.
		BAS015	1 BASIN, small, stainless steel, apro		
		TAP289	1 TAP, monobloc, pillar mixer, integra	al thermostatic, sho	ort lever,
			HTM 64 TP6		
		WAS100	1 WASTE, unslotted flush-grated, me		
		WAS107	1 TRAP, bottle, 1.1/4 in, plastic resea	aling. HTM64TRR1	/P
		DIS013 1 DIS024 1	DISPENSER, paper towel, wall mounted DISPENSER, soap, wall mounted		
		DIS024 1 HOL006 1	HOLDER, sack, with lid foot operated, medium	freestanding 875	5H 430W
		102000	385D	, necotariang, or c	
CHA017	15	CHAIR, upr	ght, upholstered, stacking		
CLO001	1		ery, wall mounted		
CUP100	1), broom, metal, shelf, lockable, 1800H 600W 450D		
DOR090	1	Doorset, 90	Omm, left hand		
HOL006	1	HOLDER, s	ack, with lid foot operated, medium, freestanding, 8	75H 430W 385D	
LOC012	15	LOCKER, w	all mounted, 340H 300W 300D		
LOU001	1		KER, wall mounted		
OUT005	2		tlet, switched, 13 amp, single		
OUT010	3		tlet, switched, 13 amp, twin		
OUT052	1		ON UNIT, switched, 13 amp		
OVE013	1		owave, heavy duty, 1600watt, capacity 26 litre, 370		
REF120	1	REFRIGER 550W 610D	ATOR/FREEZER, capacity 160 litres refrigerator, 12	26 litres freezer, 16	50H
			A ativity Data Data		
DH Depail of Hea	rtmen alth		Activity DataBase		16/09/2016

ADB	Nested	Schedule of Components by R	oom	P11	04
Project: Department: Room: Room Number:	BEVEN16 HBN0645 P1104 1.09	Bevan Ward 1st Floor Extention Bevan Ward Offices Kitchen, dining room: up to 15 person	Revision	Date:	09/08/2007
Code C TAB135	Description3TABLE, 71	N OH 1500W 900D P, plain, stainless steel, cantilevered from wall, 6			
DH Departm of Health	nent	Activity DataBase			16/09/2016

ADB		Room Data Sheet V0113A					
Project:	BEVEN16	Bevan Ward 1st Floor Exten	tion				
Department:	HBN0645	Bevan Ward Offices					
Room:	V0113A	Female Staff facility: 3 WC,					
Room Number:	1.10		Revision Date:	22/10/2006			
Activities:	 Using WC. Using urinal Using shower Using electric Grooming. Hand washing 	shaver.					
Personnel:	10 x Persons						
Planning Relationships:	Direct access t Adjacent to ga Adjacent to du						
Space Data:	Area (m²):	16.60	Height (mm):	2,400			
Notes:							



ADB		Room E	nvironmental D	ata	V0113A
Project:	BEVEN16	Bevan Ward	1st Floor Extention		
Department:	HBN0645	Bevan Ward	Offices		
Room:	V0113A	Female Staf	f facility: 3 WC,		
Deem Number				Devision De	to: 00/40/0000
Room Number:	1.10			Revision Da	ite: 22/10/2006
TEMPERATURE A Permissible Space Temper Heating Design Tempera Minimum Air Changes (A Ventilation Type:	erature Range(dry bu ature (dry bulb)(degC AC/hr):	lb) (degC):	Requirements	Note	s
Pressure Relative to Adj			-ve		
Supply Air: Final Filter C Permisiible Relative Hur General Notes:					
Type Of Control:	•• Illumine=== (I · · · ·				
Daytime General Servic					
Daytime Specific Servio Nighttime General Serv					
Nighttime Specific Serv		-			
Local Task Illuminance		<i>,</i> -			
Colour Rendering Requ	uired:		N		
Colour Rendering Requ	uired Characteristics	(Ra):			
Unified Glare Rating Ling	mit (UGRL):				
Emergency Escape Ro		d:	N		
Standby Lighting Grade					
Standby Lighting Grade	e - Local Lighting:				
General Notes:					
RISK					
Clinical Risk Category:					
Non-clinical Business	Continuity Risk Cate	gory:			
NOISE					
Noise Intrusion (dB) 1h Noise Intrusion (dB) 1h	-				
Noise Intrusion (dB) fin	-				
Maximum Internal Nois	-	s (NR):			
Room Sound-insulation					
Room Sound-insulation		-			
Noise Sensitiviy:					
Sound-insulation Ratin	g (dB D nT,w):				
General Notes:					
SAFETY/FIRE					
Maximum Surface Tem	perature (DeoC):				
Domestic Hot Water Dis		e (DeaC):			
Maximum Cold Water D					
General Notes:		,			
Type of Automatic Fire	Detection:				
General Notes:					
General NULES.					



ADB		Room Design Character	V	/0113A
Project:	BEVEN16	Bevan Ward 1st Floor Extention		
Department:	HBN0645	Bevan Ward Offices		
Room:	V0113A	Female Staff facility: 3 WC,		
Room Number:	1.10		Revision Date:	22/10/2006
Walls:	Moisture Resi	n (HTM 56): 4:Impervious, smooth stance (HTM 56): H:High humidity. tine (HTM 56): To manufacturers recommendati	ons	
Floor:		n (HTM 61): 4 i.e. Hard, impervious, jointless, ex tine (HTM 61): To manufacturers recommendati		
Ceiling:	Moisture Resi	n (HTM 60): 5 i.e. Imperforate stance (HTM 60): N i.e. Normal Humidity tine (HTM 60): To manufacturers recommendati	ons	
Doorsets:	• • •	e sets of doors; each - single leaf, plain flush. 1x cupancy indicator, lockable - WC/shower	900mm, self closin	g- washroom.
Windows:	(HTM 55) Obs	scured		
Internal Glazing:	(HTM 57)			


ADB		Nested S	Schedule	of Components by Room	V01	13A
Project: Department:		BEVEN16 HBN0645	Bevan Ward Bevan Ward	1st Floor Extention Offices		
Room:		V0113A	Female Staf	f facility: 3 WC,		
Room Number:		1.10		Revis	on Date:	22/10/2006
Code	Qty	Description				
CA3101	2			Paper towel dispenser/sack holder 		
		DIS013 1		ER, paper towel, wall mounted		
		HOL006 1	HOLDER 385D	, sack, with lid foot operated, medium, frees	tanding, 8	75H 430W
CA4002	2			lo. hat & coat hooks, Fixing Ht.1500. 		
044050	-	HOO024 2		at and coat, 1		
CA4052	5			No. small hook, Fixing Ht. 1500. 		
EA1501	1	HOO019 1		ngle, small, wall mounted amp socket outlet, Fixing Ht. 400. 		
LAISUI	'	OUT005 1	-	outlet, switched, 13 amp, single		
GA1011	1			ror, Fixing Ht. 1100.		
2,11011	•	MIR010 1		wall mounted, 800H 300W		
GA1241	1			ror with shelf under, light & shaver outlet, F	ixing Ht. m	hirror 1100.
		LIG063 1		RE, single fluorescent lamp, wall, 8 watt, 30	•	
		MIR010 1		wall mounted, 800H 300W		
		OUT025 1		outlet, shaver		
		STF200 1		E UNIT, mid, shelf, 150H 300W 150D		
SA1260	2			nge of 2 medium general basins with single	mixer tap	s, soap
				It. basin 860. 	lua with m	anablaak
		SB0132 2	pillar mixe	Y BA: General pattern basin, medium, no p	iug, with m	NOUDOCK
		BAS106	1	BASIN, medium, general pattern, vitreous	s china 1 f	an right hand
		BAG100		hole, no overflow, bottom outlet, 500W 40		
		TAP289	1	TAP, monobloc, pillar mixer, integral then		
				HTM 64 TP6		
		WAS100	1	WASTE, unslotted flush-grated, metal, 1.		
		WAS107	1	TRAP, bottle, 1.1/4 in, plastic resealing. H	ITM64TRF	R1/P
		DIS024 2		ER, soap, wall mounted		
SA1611	1	STF200 1		E UNIT, mid, shelf, 150H 300W 150D		
SAIGH	1	SANITART. SB2002 1	-	all hung_urinals. Y BA: 2 No Urinals, wall hung, with conceal	od high lo	vol cictorn
		CIS003	1	CISTERN urinal, concealed, automatic. T	•	
		URI001	2	URINAL, wall mounted, single. HTM64UF		
		WAS102	2	WASTE, unslotted flush-grated, metal, 1.		M64WT2
		WAS108	2	TRAP, bottle, 1.1/2 in, plastic resealing. I		
SA1701	3		Adult hospital	pattern wc. 		
		SB1501 1	SANITAR	Y BA: Adult hospital pattern wc with 7.5 litre		
		CIS005	1	CISTERN WC/toilet, concealed, reversibl		
		WCH001	1	WC/toilet pan with seat, 520-550 projection	on, hospita	il pattern,
				rimless pan, vitreous china, HTM64WCH		
SA2545	1	HOL016 1		, toilet roll, multi, large		
072040	I	SEATING: 4 SEA024 1	00W400D tip (SEAT_tin	up seat -up, wall mounted, 400 W 400D		
DIS201	1		surface moun	-		
DOR080	4)mm, left hand			
DOR090	1)mm, left hand			
FLO001	1			tray, 1000W 1000D		
PAR006	1	Partition, 27		,,		
PAR008	1	Partition, 27				
PAR016	1		00x100x1600			
PAR017	3		00x100x1700			
DH Depar of Hea			A			

ADB		Nestec	I Schedule of Components by Ro	oom	V01 ⁻	13A
Project: Department: Room: Room Number:		BEVEN16 HBN0645 V0113A 1.10	Bevan Ward 1st Floor Extention Bevan Ward Offices Female Staff facility: 3 WC,	Revision	Date:	22/10/2006
Code	Qty	Descriptio	n			
PAR019	1		2700x100x1900			
PAR050	8		2700x100x50			
RAI081	1	RAIL, gia	b, horizontal, wall mounted, 900mm			
DH Depart of Heal	tment th		Activity DataBase			16/09/2016

ADB		Room Data Sheet V0113					
Project: Department: Room: Room Number:	BEVEN16 HBN0645 V0113 1.11	Bevan Ward 1st Floor Extent Bevan Ward Offices Male Staff facility: 3 WC, 2 u		22/10/2006			
Activities:	 Using WC. Using urinal Using shower. Using electric s Grooming. Hand washing. 	shaver.					
Personnel:	10 x Persons						
Planning Relationships:	Adjacent to gara	Direct access to changing area. Adjacent to garage. Adjacent to duty room.					
Space Data:	Area (m²):	16.60	Height (mm):	2,400			
Notes:							



ADB		Room E	invironmental Dat	ta	V0113
Project:	BEVEN16	Bevan Ward	1st Floor Extention		
Department:	HBN0645	Bevan Ward	Offices		
Room:	V0113	Male Staff fa	acility: 3 WC, 2 urinal		
Room Number:	1.11			Revision Da	te: 22/10/2006
TEMPERATURE A			Requirements	Notes	5
Permissible Space Teme					
Heating Design Tempera Minimum Air Changes (A		(د (د			
Ventilation Type:	40/m).				
Pressure Relative to Adj	oining Space:		-ve		
Supply Air: Final Filter C					
Permisiible Relative Hun					
General Notes:					
LIGHTING					
Type Of Control:					
Daytime General Servic	ce Illuminance (Lux):	:			
Daytime Specific Servic	ce Illuminance (Lux)	:			
Nighttime General Serv		-			
Nighttime Specific Serv	-	k):			
Local Task Illuminance Colour Rendering Requ			N		
Colour Rendering Requ		(Ra):	N		
Unified Glare Rating Li		(((())))			
Emergency Escape Rou	ute Lighting Require	ed:	N		
Standby Lighting Grade	e - General Lighting:				
Standby Lighting Grade	e - Local Lighting:				
General Notes:					
RISK					
Clinical Risk Category: Non-clinical Business		aon.			
General Notes:	Continuity Kisk Cate	-gory.			
NOISE					
Noise Intrusion (dB) 1h	r dav:				
Noise Intrusion (dB) 1h	-				
Noise Intrusion (dB) f n	ight:				
Maximum Internal Noise	e from M&E Service	s (NR):			
Room Sound-insulation	n Parameters - Priva	cy:			
Room Sound-insulation	n Parameters - Noise	e Generation:			
Noise Sensitiviy:					
Sound-insulation Rating	g (dB D nT,w):				
General Notes:					
SAFETY/FIRE					
Maximum Surface Tem					
Domestic Hot Water Dis					
Maximum Cold Water D	vischarge Temperatu	ire (DegC):			
General Notes:	Detection				
Type of Automatic Fire	Detection:				
General Notes:					

ADB		Room Design Character				
Project:	BEVEN16	Bevan Ward 1st Floor Extention				
Department:	HBN0645	Bevan Ward Offices				
Room:	V0113	Male Staff facility: 3 WC, 2 urinal				
Room Number:	1.11		Revision Date:	22/10/2006		
Walls:	Moisture Resi	i (HTM 56): 4:Impervious, smooth stance (HTM 56): H:High humidity. tine (HTM 56): To manufacturers recommend	dations			
Floor:		Surface Finish (HTM 61): 4 i.e. Hard, impervious, jointless, extra slip resistance Cleaning Routine (HTM 61): To manufacturers recommendations				
Ceiling:	Moisture Resi	i (HTM 60): 5 i.e. Imperforate stance (HTM 60): N i.e. Normal Humidity tine (HTM 60): To manufacturers recommend	dations			
Doorsets:		e sets of doors; each - single leaf, plain flush. cupancy indicator, lockable - WC/shower	. 1x 900mm, self closir	ig- washroom.		
Windows:	(HTM 55) Obs	cured				
Internal Glazing:	(HTM 57)					
Hatch:						





ADB		Nested S	Schedule	of Components by Room	V01	13
Project: Department:		BEVEN16 HBN0645	Bevan Ward Bevan Ward	d 1st Floor Extention d Offices		
Room:		V0113	Male Staff f	acility: 3 WC, 2 urinal		
Room Number:		1.11		Revisio	on Date:	22/10/2006
Code	Qty	Description				
CA3101	2	CLEANSING	G/DISPOSAL:	Paper towel dispenser/sack holder 		
		DIS013 1		SER, paper towel, wall mounted		
		HOL006 1	HOLDEF 385D	R, sack, with lid foot operated, medium, freest	anding, 8	75H 430W
CA4002	2			No. hat & coat hooks, Fixing Ht.1500. at and coat, 1		
CA4052	5			No. small hook, Fixing Ht. 1500. 		
0/(1002	U	HOO019 1		ingle, small, wall mounted		
EA1501	1			3 amp socket outlet, Fixing Ht. 400. 		
		OUT005 1		outlet, switched, 13 amp, single		
GA1011	1			rror, Fixing Ht. 1100.		
		MIR010 1		, wall mounted, 800H 300W		
GA1241	1			rror with shelf under, light & shaver outlet, Fiz	-	nirror 1100.
		LIG063 1 MIR010 1		RE, single fluorescent lamp, wall, 8 watt, 300 , wall mounted, 800H 300W) mm	
		OUT025 1		outlet, shaver		
		STF200 1		GE UNIT, mid, shelf, 150H 300W 150D		
SA1260	2			ange of 2 medium general basins with single	mixer tap	s, soap
		-		Ht. basin 860. 		
		SB0132 2		२Y BA: General pattern basin, medium, no plu or tan	ig, with m	IONODIOCK
		BAS106	pillar mix	BASIN, medium, general pattern, vitreous	china 11	tap right hand
		B/ 10 100		hole, no overflow, bottom outlet, 500W 40		
		TAP289	1	TAP, monobloc, pillar mixer, integral therm HTM 64 TP6	nostatic, s	hort lever,
		WAS100	1	WASTE, unslotted flush-grated, metal, 1.1	/4 in. HTI	M64WT1
		WAS107	1	TRAP, bottle, 1.1/4 in, plastic resealing. H	TM64TRF	R1/P
		DIS024 2		SER, soap, wall mounted		
SA1611	1	STF200 1		SE UNIT, mid, shelf, 150H 300W 150D all hung_urinals. 		
SATUTI	I	SANTART. SB2002 1	•	RY BA: 2 No Urinals, wall hung, with conceale	d hiah le	vel cistern
		CIS003	1	CISTERN urinal, concealed, automatic. To	-	
		URI001	2	URINAL, wall mounted, single. HTM64UR		
		WAS102	2	WASTE, unslotted flush-grated, metal, 1.1		
0.4.704	•	WAS108	2	TRAP, bottle, 1.1/2 in, plastic resealing. H	TM64TRF	R2/P
SA1701	3			l pattern wc. 		d aiatam
		SB1501 1 CIS005	SAMITAF 1	RY BA: Adult hospital pattern wc with 7.5 litre CISTERN WC/toilet, concealed, reversible		
		WCH001	1	WC/toilet pan with seat, 520-550 projectio		
				rimless pan, vitreous china, HTM64WCH	•	
		HOL016 1		R, toilet roll, multi, large		
SA2545	1		-	up seat 		
DIS201	1	SEA024 1	-	o-up, wall mounted, 400 W 400D		
DIS201 DOR080	1 4		surface moui 0mm, left han			
DOR090	1		Omm, left han			
FLO001	1			 tray, 1000W 1000D		
PAR006	1	-	00x100x600	-		
PAR008	1	Partition, 27	00x100x800			
PAR016	1		00x100x1600			
PAR017	3	Partition, 27	00x100x1700			
DH Depai	rtmen	t		Activity DataBase		16/09/2016
(DH) Depail of Hea	alth			ACTIVITY Database		16/09/2016

ADB	Nested	Schedule of Components by Roc	om	V01 1	13
Project: Department:	BEVEN16 HBN0645	Bevan Ward 1st Floor Extention Bevan Ward Offices			
Room:	V0113	Male Staff facility: 3 WC, 2 urinal			
Room Number:	1.11		Revision I	Date:	22/10/2006
Code Qty	Description				
PAR019 1		700x100x1900			
PAR050 8 RAI081 1		700x100x50 , horizontal, wall mounted, 900mm			
DH Departmer of Health	t	Activity DataBase			16/09/2016

ADB		Room Data Sheet M0228F					
Project:	BEVEN16	Bevan Ward 1st Floor Exte	ntion				
Department:	HBN0645	Bevan Ward Offices					
Room:	M0228F	Large Office 2: 24 staff					
Room Number:	1.12		Revision Date:	16/09/2016			
Activities:	2) Maintaining of	uter workstation(s). : formation.					
Personnel:	Up to 10 staff						
Planning Relationships:	In HBN08 - Re	Adjacent to treatment areas. In HBN08 - Rehabilitation O.T.; Oversees activity area & view of the aids to daily living section via vision panel.					
Space Data:	Area (m²):	85.00	Height (mm):	2,400			
Notes:							



ADB		Room Er	nvironmental Da	ata	M0228F
Project: Department: Room:	BEVEN16 HBN0645 M0228F	Bevan Ward Bevan Ward Large Office 2			
Room Number:	1.12			Revision Dat	e: 16/09/2016
Room Number: TEMPERATURE AN Permissible Space Teme Heating Design Tempera Minimum Air Changes (A Ventilation Type: Pressure Relative to Adjo Supply Air: Final Filter C Permisiible Relative Hum General Notes: LIGHTING Type Of Control: Daytime General Servic Daytime General Servic Nighttime General Servic Nighttime Specific Servic Nighttime Specific Servic Colour Rendering Requi Colour Rendering Requi Unified Glare Rating Lin Emergency Escape Rou Standby Lighting Grade Standby Lighting Grade General Notes: RISK Clinical Risk Category:	1.12 ND VENTILATION rature Range(dry bulb) (ture (dry bulb)(degC): .C/hr): bining Space: lass hidity Range (%): e Illuminance (Lux): ce Illuminance (Lux): ce Illuminance (Lux): ice Illuminance (Lux): ice Illuminance (Lux): ice Illuminance (Lux): ice Illuminance (Lux): ce Illuminance (Lux): ce Illuminance (Lux): ice Illuminance (Lux): continuity Risk Category continuity Risk Category	degC): : : : eration:	2: 24 staff	Revision Dat	
Maximum Cold Water Di					
General Notes:	Detection:		Smoke		
Type of Automatic Fire I General Notes:	Jetection:		Smoke		
DH Department of Health		Α	ctivity DataBa	se	16/09/2016

ADB		Room Design Character		M0228F
Project:	BEVEN16	Bevan Ward 1st Floor Extention		
Department:	HBN0645	Bevan Ward Offices		
Room:	M0228F	Large Office 2: 24 staff		
Room Number:	1.12		Revision Da	te: 16/09/2016
Walls:		(HTM 56): 5: stance (HTM 56): N:Normal humidity. ine (HTM 56): To manufacturers recommenda	tions	
Floor:		(HTM 61): 6 i.e. Soft, impervious, jointless ne (HTM 61): To manufacturers recommenda	tions	
Ceiling:	Moisture Resis	(HTM 60): 5:Imperforate tance (HTM 60): N:Normal humidity. ine (HTM 60): To manufacturers recommenda	tions	
Doorsets:	(HTM 58) 1x 1	000mm, single leaf, vision panel, lockable		
Windows:	(HTM 55) Clea	r glass with solar control, privacy control		
Internal Glazing:	(HTM 57) Clea	r glass viewing/observation panel - where app	oropriate	
Hatch:				

Notes:



ADB		Neste	d Schedule of Components by Room	M0228F	
Project: Department:		BEVEN16 HBN0645	Bevan Ward 1st Floor Extention Bevan Ward Offices		
Room:		M0228F	Large Office 2: 24 staff		
Room Number:		1.12	Revision	n Date: 16/0	9/2016
Code	Qty	Descripti	ion		
CA4006	1		ES STORAGE: 6 No. hat & coat hooks, Fixing Ht.1500. 		
EA1651	3	400. <bf< td=""><td>ERING: Double 13 amp socket outlet & computer data outlet, F</td><td>Fixing Hts.</td><td></td></bf<>	ERING: Double 13 amp socket outlet & computer data outlet, F	Fixing Hts.	
IA2082	2		/IATION DISPLAY: 800x1200 display board, Fixing Ht. 1000. <bl< td=""><td>R></td><td></td></bl<>	R>	
140000	4	BOA013 1	- , , ,		
IA2232	1	BOA037 1	 IATION DISPLAY: 900x1200 marker board with pen holder, Fix BOARD, marker, whiteboard, dry-wipe, with pen holder 1200W 	-	
OA1410	8	OFFICE	: Single pedestal desk (1600x800).		
	-	CHA063 1	 CHAIR, height adjustable, with arms, high back, swivel castors DESK, cantilever, single pedestal 3 drawer, cable man 		
		DEGGZZ	panel, 1600W 800D	agement, modec	, i y
OA1461	2	OFFICE	: "L" shaped desk unit (2000x1600) with computer and storage		
			 CABINET, roller shutter, screen-hung/wall mounted, 43 CHAIR, height adjustable, with arms, high back, swivel castors 		
		COM031 1	1 COMPUTER CPU		
			1 COMPUTER VDT MONITOR		
			 COMPUTER KEYBOARD DESK UNIT, cantilever, cable management, adjustable 1600W 800D 	e legs, modesty p	banel,
		DES028 1	DESK RETURN UNIT, cantilever, cable management, modesty panel, freestanding, 1200W 600D	adjustable legs,	
		DRA056 1	•••	410W 600D	
OA1758	1	COM038 1	:: Laser printer (A4) on table (900x600). 1 COMPUTER PRINTER, laser, A4, 250H 380W 385D		
504040			1 TABLE, 720H 900W 600D		
BOA013	4		, display/notice, wall mounted, 900H 1200W		
BOA037 CAB027	1 4		, marker, whiteboard, dry-wipe, with pen holder, wall mounted, s T, filing, 2 drawer, 710H 800W 470D	900H 1200W	
CAB027 CAB053	4 10		ET, lateral filing, 6 rails, 2 door, 2100H 800W 500D. Replaced b	W CAB049	
CAB066	4		T, roller shutter, screen-hung/wall mounted, 430H 800W 430D	y: 0/12010	
CHA017	2		upright, upholstered, stacking		
CHA063	_ 14		height adjustable, with arms, high back, swivel, 5 star base, on	castors	
CLO001	2		battery, wall mounted		
COM031	2		ITER CPU		
COM032	2		ITER VDT MONITOR		
COM033	2		ITER KEYBOARD		
COM038	1	COMPU	ITER PRINTER, laser, A4, 250H 380W 385D		
DES027	2	DESK U	INIT, cantilever, cable management, adjustable legs, modesty p	anel, 1600W 80	0D
DES028	2	freestan	ETURN UNIT, cantilever, cable management, adjustable legs, ding, 1200W 600D	modesty panel,	
DOR102	2		, 1000mm, left hand, vision panel		
DRA056	2		R UNIT, 2 drawer, lockable, on castors, 600H 410W 600D		
HOO024	6		hat and coat, 1		
OUT005 OUT010	4 7		T outlet, switched, 13 amp, single T outlet, switched, 13 amp, twin		
DH Depar of Hea	tment Ith	t	Activity DataBase		16/09/2016

ADB	Nested Schedule of Components by Poom	M0228E
	Nested Schedule of Components by Room	M0228F
Project:	BEVEN16 Bevan Ward 1st Floor Extention	
Department:	HBN0645 Bevan Ward Offices	
Room:	M0228F Large Office 2: 24 staff	
Room Number:	1.12 Revision	Date: 16/09/2016
Code Qty	Description	
OUT121 21	SOCKET outlet, computer data, single	
OUT215 8	SOCKET outlet, telephone	
SHE222 8 TAB179 23	SHELF, 1200W 400D TABLE, 720H 900W 600D	
IAD179 25	TABLE, 72011 90000 000D	
DH Department of Health	Activity DataBase	16/09/2016

		Room Data Sheet	t	J0108
Project: Department: Room: Room Number:	BEVEN16 HBN0645 J0108	Bevan Ward 1st Floor Extenti Bevan Ward Offices Main entrance draught lobby	ion Revision I	Date: 02/11/2004
Activities:	2) Access of di	nbulant people. sabled people with/without escorts isitors and staff.		
Personnel:				
Planning Relationships:		n main entrance. from enquiry desk.		
Space Data:	Area (m²):	20.00	Height (mm):	2,700
		hats to avoid ingress of dirt, wet. access. Push bell for attendant.	Key coded entrance for	r staff.

ADB	Room Environmental Data			ta	J0108
Project:	BEVEN16	Bevan Ward	1st Floor Extention		
Department:	HBN0645	Bevan Ward	Offices		
Room:	J0108	Main entranc	e draught lobby		
Room Number:		-		Revision Date	e: 02/11/2004
TEMPERATURE AN	ND VENTILATION		Requirements	Notes	
Permissible Space Teme	erature Range(dry bulb) (c	degC):			
Heating Design Tempera					
Minimum Air Changes (A	₄C/hr):				
Ventilation Type: Pressure Relative to Adjo	inter Propo				
Supply Air: Final Filter C Permisiible Relative Hum					
General Notes:					
LIGHTING					
Type Of Control:					
Daytime General Service	e Illuminance (Lux):				
Daytime Specific Servic					
Nighttime General Servi					
Nighttime Specific Servi Local Task Illuminance					
Colour Rendering Requi			N		
	uired Characteristics (Ra):	:			
Unified Glare Rating Lin					
Emergency Escape Rou			N		
Standby Lighting Grade					
Standby Lighting Grade	+ - Local Lighting:				
General Notes:					
RISK Clinical Risk Category:					
	Continuity Risk Category:	:			
General Notes:					
NOISE					
Noise Intrusion (dB) 1hr	r day:				
Noise Intrusion (dB) 1hr	-				
Noise Intrusion (dB) f ni	-	n.			
	e from M&E Services (NR)):			
Room Sound-insulation	-	- settem.			
Noise Sensitiviy:	n Parameters - Noise Gene	eration:			
Sound-insulation Rating	g (dB D nT,w):				
General Notes:					
SAFETY/FIRE					
Maximum Surface Temp	perature (DegC):				
-	scharge Temperature (Deg	aC):			
	Discharge Temperature (De				
General Notes:					
Type of Automatic Fire I	Detection:		Smoke		
General Notes:					
Department		Δ	ctivity DataBas		16/09/2016
(DH) Department of Health		~	Clivity Databas		10/00/2010

ADB		Room Design Character		J0108
Project:	BEVEN16	Bevan Ward 1st Floor Extention		
Department:	HBN0645	Bevan Ward Offices		
Room:	J0108	Main entrance draught lobby		
Room Number:			Revision Dat	te: 02/11/2004
Walls:		n (HTM 56): 5 stance (HTM 56): N i.e. Normal humidity. tine (HTM 56): To manufacturers recommenda	ations	
Floor:		n (HTM 61): 6: Soft, impervious, jointless tine (HTM 61): To manufacturers recommenda	ations	
Ceiling:	Moisture Resi	n (HTM 60): 5: Imperforate stance (HTM 60): N: Normal humidity. tine (HTM 60): To manufacturers recommenda	ations	
Doorsets:	· ,	r sets of doors: 2x 1800, 2x 1000 automatic sl em - project option	liding with "presenc	e" detectors.
Windows:	(HTM 55) N/A	or Clear		
Internal Glazing:	(HTM 57) Clea	ar		
Hatch:				
Notos:				

Notes:



ADB	ADB Nested Schedule of Components by Room				J0108		
Project: Department:		BEVEN16 HBN0645	Bevan Ward 1st Floor Extention Bevan Ward Offices				
Room:		J0108	Main entrance draught lobby				
Room Numb	oom Number: Revision I		Date:	02/11/2004			
Code	Qty	Description	on				
CAL001	1	BELL/BL	IZZER push, wall mounted				
CAL028	1	BELL, ca	BELL, call, wall mounted				
DOR204	2	Doorset,	Doorset, sliding door, 1000mm clear opening				
DOR211	2	Doorset,	Doorset, sliding door, 1800mm opening				
OUT005	1	SOCKET	outlet, switched, 13 amp, single				



ADB		Room Data Sh	neet	J0108A
Project:	BEVEN16	Bevan Ward 1st Floor Ex	xtention	
Department:	HBN0645	Bevan Ward Offices		
Room:	J0108A	Corridor 2		
Room Number:			Revision Date:	02/11/2004
Activities:	2) Access of dis	mbulant people. sabled people with/without es risitors and staff.	scorts, who may be ambulant or i	n a wheelchair.
Personnel:				
Planning Relationships:		m main entrance. e from enquiry desk.		
Space Data:	Area (m²):	38.00	Height (mm):	2,700
Notes:	scraper-m	nats to avoid ingress of dirt, w	ed in conjunction with canopy are vet. lant. Key coded entrance for staff	
DH Department of Health		Activity	DataBase	16/09/2016

ADB	Room Environmental Data				J0108A
Project: Department:	BEVEN16 HBN0645	Bevan Ward	1st Floor Extention		
Room:	J0108A	Corridor 2			
	301004				
Room Number:				Revision Dat	e: 02/11/2004
TEMPERATURE AND VENTILATION Permissible Space Temerature Range(dry bulb) (degC):			Requirements	Notes	
Heating Design Temperat Minimum Air Changes (A Ventilation Type: Pressure Relative to Adjo	ture (dry bulb)(degC): C/hr):	uego).			
Supply Air: Final Filter C Permisiible Relative Hum General Notes:					
LIGHTING					
Type Of Control:					
Daytime General Service					
Daytime Specific Servic Nighttime General Servi					
Nighttime Specific Servi Local Task Illuminance	ce Illuminance (Lux):				
Colour Rendering Requi	ired:		N		
Colour Rendering Requi		:			
Unified Glare Rating Lin Emergency Escape Rou			N		
Standby Lighting Grade					
Standby Lighting Grade	- Local Lighting:				
General Notes:			1		
RISK Clinical Risk Category: Non-clinical Business C	continuity Risk Category	:			
General Notes:	, , ,				
NOISE					
Noise Intrusion (dB) 1hr Noise Intrusion (dB) 1hr	night:				
Noise Intrusion (dB) f ni Maximum Internal Noise	-).			
Room Sound-insulation	-				
Room Sound-insulation	-	eration:			
Noise Sensitiviy:					
Sound-insulation Rating General Notes:	((d B D n I , w):				
SAFETY/FIRE					
Maximum Surface Temp	erature (DegC):				
Domestic Hot Water Dis	charge Temperature (De	gC):			
Maximum Cold Water Di	scharge Temperature (D	egC):			
General Notes:					
Type of Automatic Fire I	Detection:		Smoke		
General Notes:					
DH Department of Health		A	ctivity DataBa	ase	16/09/2016

ADB		Room Design Character		J0108A
Project:	BEVEN16	Bevan Ward 1st Floor Extention		
Department:	HBN0645	Bevan Ward Offices		
Room:	J0108A	Corridor 2		
Room Number:			Revision Da	te: 02/11/2004
Walls:		(HTM 56): 5 stance (HTM 56): N i.e. Normal humidity. ine (HTM 56): To manufacturers recommenda	itions	
Floor:		(HTM 61): 6: Soft, impervious, jointless ine (HTM 61): To manufacturers recommenda	itions	
Ceiling:	Moisture Resis	(HTM 60): 5: Imperforate stance (HTM 60): N: Normal humidity. ine (HTM 60): To manufacturers recommenda	itions	
Doorsets:	· ,	r sets of doors: 2x 1800, 2x 1000 automatic sl m - project option	iding with "presend	ce" detectors.
Windows:	(HTM 55) N/A	or Clear		
Internal Glazing:	(HTM 57) Clea	ır		
Hatch:				

Notes:



ADB		Nesteo	d Schedule of Components	J010)8A		
Project: Department:		BEVEN16 HBN0645	Bevan Ward 1st Floor Extention Bevan Ward Offices				
Room:		J0108A	Corridor 2				
Room Number: Revision		Date:	02/11/2004				
Code	Qty	Descriptio	on				
CAL001	1	BELL/BU	BELL/BUZZER push, wall mounted				
CAL028	1	BELL, ca	BELL, call, wall mounted				
DOR204	2	Doorset,	Doorset, sliding door, 1000mm clear opening				
DOR211	2	Doorset,	Doorset, sliding door, 1800mm opening				
OUT005	1	SOCKET	outlet, switched, 13 amp, single				

