

TECHNICAL NOTES           1. This document provides guidance in relation to the requirements for a Staff Room.				
2.	2. This document should be read in conjunction with with the Technical Guidance			
	Documents (TDGs) as published by the Department of Education & Skills.			
3.	Final position of network points and associated power outlets sh	all be above	9	
4.	desk/worktop height. Dado trunking shall feed from above in ground floor situations ar	nd from ceil	ina void	
т.	below if room is located on upper floors.		ing volu	
5.	Control heating to room using 2-port valve and lockable digital ty	pe electron	ic room	
	thermostat.			
6.	The proposed layout shown on this drawing to be read as an example, rather than			
7.	a definitive layout. 800 + schools to have 2 no water boilers, double sink and larger kitchen with			
1.	appropriate access.			
8.	The kitchen worktop heights should facilitate access for all.			
9.	See schedule of accommodation for area and furniture schedule			
10.	· · · · · · · · · · · · · · · · · · ·			
	number shown are for a 500 to 799 pupil school.			
FIX	FURNITURE & EQUIPMENT SCHED	Quantity	Code	
1	Worktop 5400x900x760 high (as shown)	02	CWT	
2	High level presses - 1200mm wide x1200mm high	03	HL8	
3	Sink unit - 1200x600x900 high	01	SSU	
4	Pigeon holes - 36 bays total	03	SPH	
5 6	Base unit - 600x600x900mm high Worktop only, finish to match sink unit (600mm deep), 900 high	02	BU 	
7	900 mm wide counter with base units - 850 mm high			
	900 mm wide counter with base units - 750 mm high			
8	High level storage 600 high (as shown)	04	HL6	
	OSE FURNITURE	Quantity	Code	
A B	Low Easy Chair Coffee tables 900x450x420 high	28 07	S4 T9	
C	Double lockers 300Wx450Dx1900mm high	18	TLK	
Ē	Pinboard 1200x1200mm	03	PB	
F	Computer chairs	06	S8	
H	Staff Room Table: 700x1200x760mm high	08	T10	
J	Upholstered chair	12	S5	
K L	Waste Paper Bin (not shown) Hat & Coat Stand (not shown)	05 03	WPB HC	
Appropriate provision of loose furniture for Special Education Needs should be made				
when required.				
	UIPMENT	Quantity	Code	
D G	Dishwasher - under worktop Fridge - undercounter	01		
M	Microwave Oven	01		
Ν	Water Boiler	01		
BUILDING SERVICES LEGEND				
BU	ILDING SERVICES ENGINEERING SYMBOLS		levation	
Light Switches Single Switched Socket Outlets		<b>♂</b> 占	o^ ☑	
Single Switched Socket Outlets (under worktop)				
Cleaner's Socket Outlet (not controlled by isolator)		Å	B	
Twin Switched Socket Outlets			X	
			CP	
		DP	DP	
Single Phase Power Supply		1P I	1P I	
3 Phase Power Point		3P	3P I	
Mechanical Ventilation Power Point		MV	MV	
Key Operated Isolating Switch on ICT Installation only Key Operated Isolator/ knockout Button on Electrical Supply		HT Es	170 170	
Emergency Knockout Button on Electrical Supply				
	s Pressure Proving System Control Panel	P	P	
Emergency Knockout Button on Gas Supply		G	G ۲	
PA Loudspeaker		-}⊅- ⊡		
Telephone Point Network Point				
Projector Audio Faceplate (PAF)		PAF	PAF	
Sub-distribution Board (possible location)		SDB	SDB	
Dado Rail Trunking		DADO TRUNKING	DADO TRUNKING	
Dado Trunking (vertical drop/ rise) Radiator		DT RADIATOR ZONE	DT RADIATOR ZONE	
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Planning and Building Unit

