

14 6000 15 15A 6000 16 16A 6000 17 6000 18 6000 19 6000 19A19B 6000 20 6000 21

GENERAL NOTES
All small power & data (for ICT fit out) are allocated and set out in accordance with RM mark ups - issued April / May 2013

Drawing to be read with

SCCS_ARCH_1749-1751 - Theatre SP&D setting out series
SCCS_ARCH_6120 - Typical Teachers Wall
BAM Design FFE Layouts
Grattes & BHMEP - Services layouts
ASG layouts for theatre, Drama & Music spaces
Vision layouts for kitchen

Ground Floor Level FFL +21870
First Floor Level FFL +26400
Second Floor Level FFL +31010
Ceilings - refer to RCP series SCCS_ARCH_1740-1742

Any discrepancies in above information are to be highlighted prior to any works proceeding

SETTING OUT NOTES
All horizontal dimensions as shown are from finished wall surface and to either centre of fitting or to edge, as shown. Reference should be made to internal partition setting out as necessary.

Banks of fittings are to be equally spaced between fitting, nominal 50mm clear spacing. Banks of fittings are to align horizontally. All dado levels are to underside of dado AFFL

Low level sockets etc are typically +500mm to centre line AFFL (denoted by (LL))
Light switches etc are typically +1150mm to centre line AFFL
All sockets, switches, etc requiring activation are to comply with Building Regulations AD.M diagram 29. Switches are set out between +400mm & +1200mm AFFL

High level fixtures (ie. PA) are typically +2800mm to centre line AFFL in Classrooms AND +2300mm to centre line AFFL in circulation spaces - unless noted otherwise

Where this can not be achieved these are to be installed 200mm down from FCL (denoted by (HL))
HL - wi-fi setting out to be +500mm down from finished ceiling level (advised by RM)

For Theatre space electrical equipment fit out
see also ASG proposals

For Kitchen electrical equipment fit out / requirements
see also Vision proposals

KEY

Surface Mounted Dado	Induction Loop	RJ45 Figured dim.	DSSO
Surface Mounted Vertical Dado	Induction Loop Control Box		
Floor Box 4xP & 2xD	Door Hold Open device		
Switch Socket	CASH Cash Loader - refer to PDS		
Cleaners Socket	CO2 Sensor		
RJ45 - Data Point	Thermostat - Temp Sensor & Adjuster		
Fused Spur - Disabled Alarm	Thermostat - Temp & Humidity Sensor		
Fused Spur - Hoist	Door Hold Open device		
Fused Spur - Teapoints	Intruder Alarm Sensor - Dual Tech (Note: sensor to sit 100mm below u/side AD rafter - as per levels shown)		
Fused Spur - Door Heater			
Fused Spur - Hand Dryer			

Fused Spur - Shower	Intruder Alarm Sensor - Confirmable Detector (Note: sensor to sit 100mm below u/side AD rafter - as per levels shown)
Light Switch	External Camera
Rooflight Actuator Switch	Type Ex2 External Lighting
Break Glass Unit - (d-door & f-fire)	Type Ex2 External Lighting - emergency
Thermostat	Isolator - located above socket (+1150AFFL unless noted otherwise)
Electronic Registration	Theatre fit out - refer to ASG proposals
Combined Fire Alarm Sounder & PA Loudspeaker - wall mounted	General 13A twin socket - Refer to ASG proposals
Combined Sounder & Beacon - wall mounted	Speaker - Refer to ASG proposals
Security Swipe Card Reader - hardwired system	
Disabled Toilet Alarm Visual/Audible Indicator	
Disabled Toilet Repeater Unit	Facility Panel - Refer to ASG proposals
Disabled Toilet Alarm Pull Cord	Loudspeaker - Refer to ASG proposals
Disabled Toilet Alarm Reset Point	Paging Speaker - Refer to ASG proposals
CCTV - wall mounted	
Request for Exit Unit	
Fused Spur - Power Assisted door	

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Notes:
Do not scale from drawing. Use figured dimensions only. All dimensions to be checked on site.
All drawings should be read in conjunction with Structural Engineers and Services Engineer's documentation.



D	11.12.13	For Construction - Key Switches for roller shutters added
C	07.11.13	For Construction - CAN 144
B	07.10.13	For Construction - Floor box setting out to kitchen servery
A	05.08.13	For Construction - Service yard lighting added - theatre entrance intercom updated; Paging note added
rev	date	notes
C		
project	CAMDEN BSF_SOUTH CAMDEN COMMUNITY SCHOOL	
title	Theatre - Ground Floor Plan Small Power & Data Setting Out	
date	12/07/2013	drawing no
scale	1:75 @ A1	SCCS_ARCH_1749

ORIGINAL DRAWING SIZE B41 X 594mm

