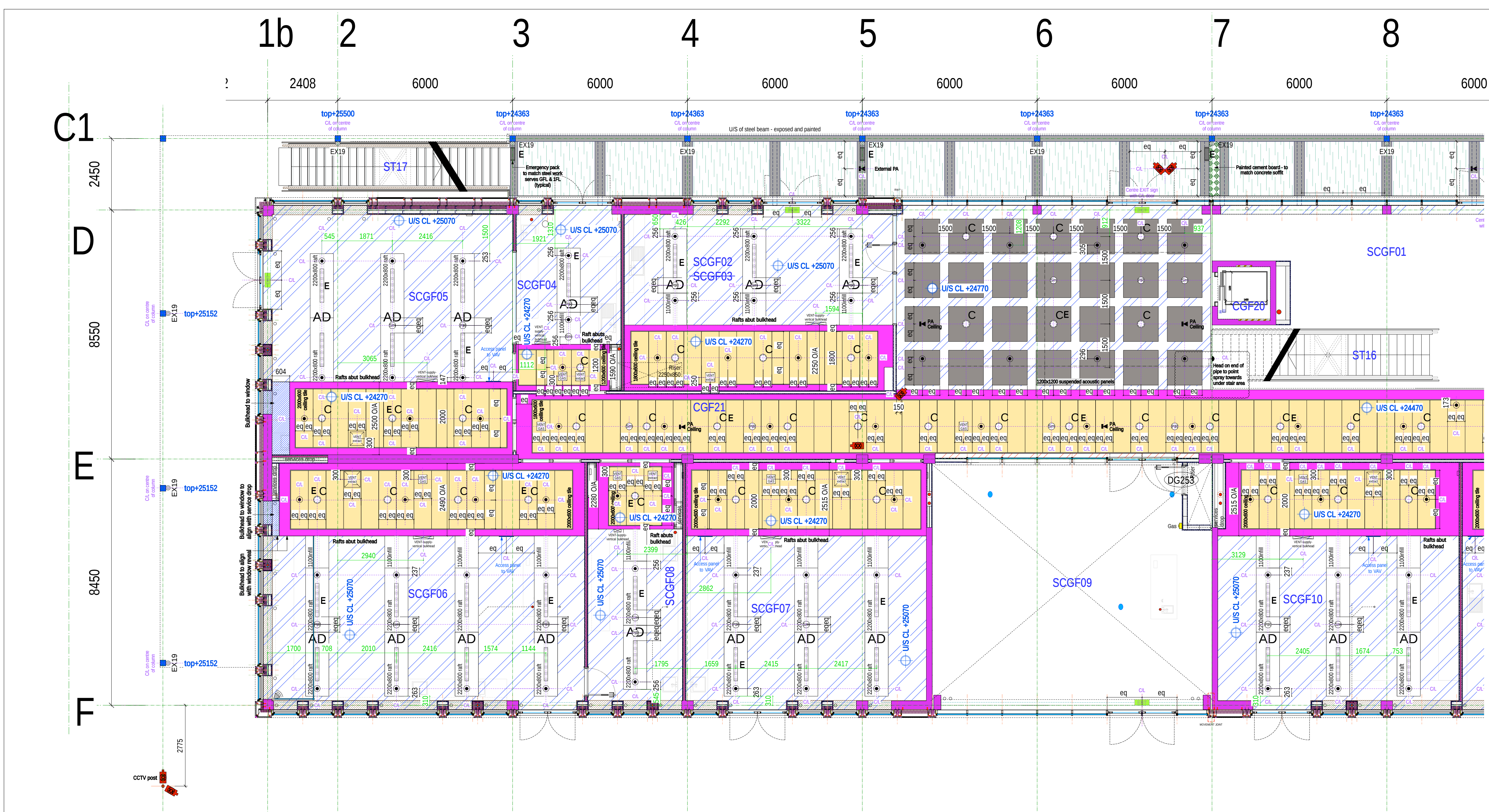




Ceiling Types:

Type 1. K40/11 - Kitchen - Hygienic mineral fibre lay-in tiles with integrated service installations	Type 8. H21/10 - Timber Lining to External Soffit
Type 2. K40/12 - Suspended mineral fibre tile	Type 10. K10/26 - Perforated Plasterboard (Quattro 41) - high acoustic absorbance
Type 3A. K40/14 - Suspended bulkhead with demountable high density glass wool acoustic tiles and plasterboard edges (K10/21). Contains integrated lighting, emergency lighting and sprinkler systems as required.	Type 11. K13/11 - Suspended acoustic panel Size: 1200x300x40
Type 3B. K40/15 - Suspended Acoustic Panels	Type 13. H10 & H14 - Rooflight - refer to SCCS_ARCH_1406
Type 4. M60/10 A & J - Painted concrete soffit - White finish and/or clear concrete sealant as annotated (refer to finishes schedule) NOTE - Theatre concrete soffit to be "Black Out" - refer to Finishes Schedule	Type 14. K10/28 - Perforated Plasterboard (Rigitone 10/23) Suspended Ceiling and plasterboard edges / margin (K10/21)
Type 5. K10/20 - Moisture resistant suspended plasterboard ceiling (WC's & Wet Spaces)	Type 15. K10/20 - Plain Plasterboard Suspended Ceiling (K10/21 - Plain Plasterboard margins)
Type 6A. K10/23 - MEDBURN MF suspended plasterboard ceiling with access panels as required. Two layers 12.5mm Fireline with 75mm acoustic insulation quilt. Acoustic resilient suspended ceiling. Fire & Acoustic lining. All penetrations and perimeter to be fire & acoustically sealed.	Type 16. K40/16 - Suspended system with demountable high density glass wool acoustic tiles and plasterboard edges (K10/21)
Type 6B. K10/23 - MEDBURN MF suspended plasterboard bulkhead ceiling. Built flush to window head soffit to provide clearance to windows. Bulkhead 400mm deep from finished wall face.	Type 17. P10/16 - Mineral fibre with a black tissue facing
Type 6C. MEDBURN 15mm Fireline board mechanically fixed to underside of existing ceiling - typically in corridors with adjacent steel lined	Type 18. M20/14 - External Insulated Rendered Soffit
Type 12. K10/23 - Existing ceiling finish to be removed and to be replaced with plasterboard ceiling and layer of insulation that follows shape of roof Phase 2 ONLY	Type 19. M20/14 - External Rendered Uninsulated Soffit
Type 7. Existing concrete soffit. M60/10 A & J - Painted concrete soffit - White finish and/or clear concrete sealant as annotated	Type 20. K40/17 - Suspended system with demountable acoustic tiles area high impact

Light Types:
For light fitting colours the letter next to the light fitting symbol refers to B=Black, W=White, G=Grey

H1	MVP surface mounted light fitting	F1	Hygiene Whitecroft 'hygiene'
H2	MVP surface mounted light fitting (twin)	T	Linear recessed luminaire (trough fitting)
K1	Suspended pendant light fitting	S	Batten luminaire behind pelmets
P	Wall mounted adjustable uplighter - tbc	U	Wall/ceiling mounted light fitting (Type G replacement)
AD	Acoustic baffle light fitting with integrated sprinklers and emergency lighting Whitecroft Life L in Ecophon Mastersolo	X	Over snooker table - Phase 1 only
C	IP rated recessed spot light	W	Ceiling mounted light fitting (Type G replacement)
C*	IP rated recessed spot lights with fire hood	R	Iguzzini Full square B572
G	Ceiling and wall mounted light fitting TYPE G fitting tbc by BAM in specific locations	EX2	Casper Die Cast
L1	Linear fluorescent batten light fitting	EX11	Product tbc
		EX19	Circular wall mounted light fitting - Ada range
		E	Emergency light fitting requirement

General Notes

Drawing to be read with Buro Happold / Grates layouts for - lighting, ventilation, security, fire, sprinklers, small power & data

All levels to be checked on site
All setting out to Architects approval
Allow for ceiling access panels, as advised by Buro Happold. Setting out to be agreed with Architect.

Service distribution contained within services void in ceiling build up, unless shown otherwise. All exposed conduit routes to be set out and agreed with Architect. ALL routes are to be equally spaced, minimise crossovers, NO cable baskets

ALL service penetrations through ceiling to be fire & acoustically sealed. Access panels to also meet same requirements

Ceiling voids exceeding 800mm clear require sprinkler void protection - reference to be made to Sprinkler specialist

AD light rafts typically contain lighting / PIR / smoke / sprinklers - all service routes (cables, conduits, trunking, etc) to be run on top of raft and not ceiling mounted unless agreed with Architects.
Sprinkler pipe distribution to be over raft unless agreed otherwise with Architect.

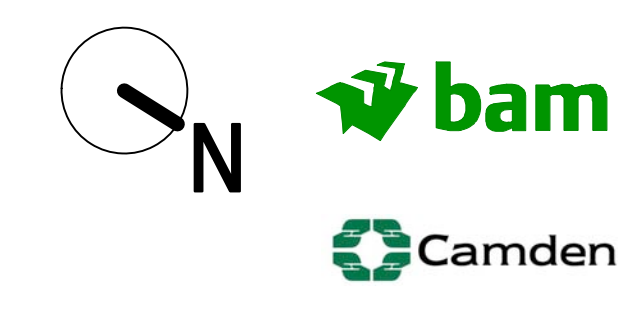
Final Fire Exit Sign
Directional Fire Exit Sign to Final Exit
Static CCTV Camera
Pager system speaker recessed in ceiling
PA in circulation installed in ceiling

GRATTES TO ADVISE IF ANY ADDITIONAL ACCESS PANELS ARE REQUIRED PRIOR TO INSTALLATION

rev	date	notes
D	20.03.14	For Construction & setting out - CAN 152
C	17.02.14	For Construction & setting out - Walkway external lighting & CCTV
B	29.08.13	For Construction & setting out - see bubbles
A	24.06.13	For Construction & setting out
--	30.11.12	For Construction & Procurement

project CAMDEN BSF, SOUTH CAMDEN COMMUNITY SCHOOL
title Science - Ground Floor Plan RCP 1of2
date 29.11.12 drawing no SCCS_ARCH_1780
scale 1:75 @ A1

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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 Engineer's and Services Engineer's documentation.



ORIGINAL DRAWING SIZE B41 X 594mm