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IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

ITEM NO. RISK REGISTER DETAILS

DRAWING NOTES:

CD3	RESTART NEW FORDHAM AHEAD	DR	MG	27.04.12
CD2	RESTART NEW FORDHAM AHEAD	DR	MG	01.08.11
CD1	APPROVALS	DR	MG	08.08.11
TD2	DRIFTED LAYOUT	DR	HB	20.08.11
TD1	FOOTWAY	MG	HB	3.11.10

DESIGN	DESIGNER	DATE	DATE	DATE
STAN	STAN	STAN	STAN	STAN

DATE

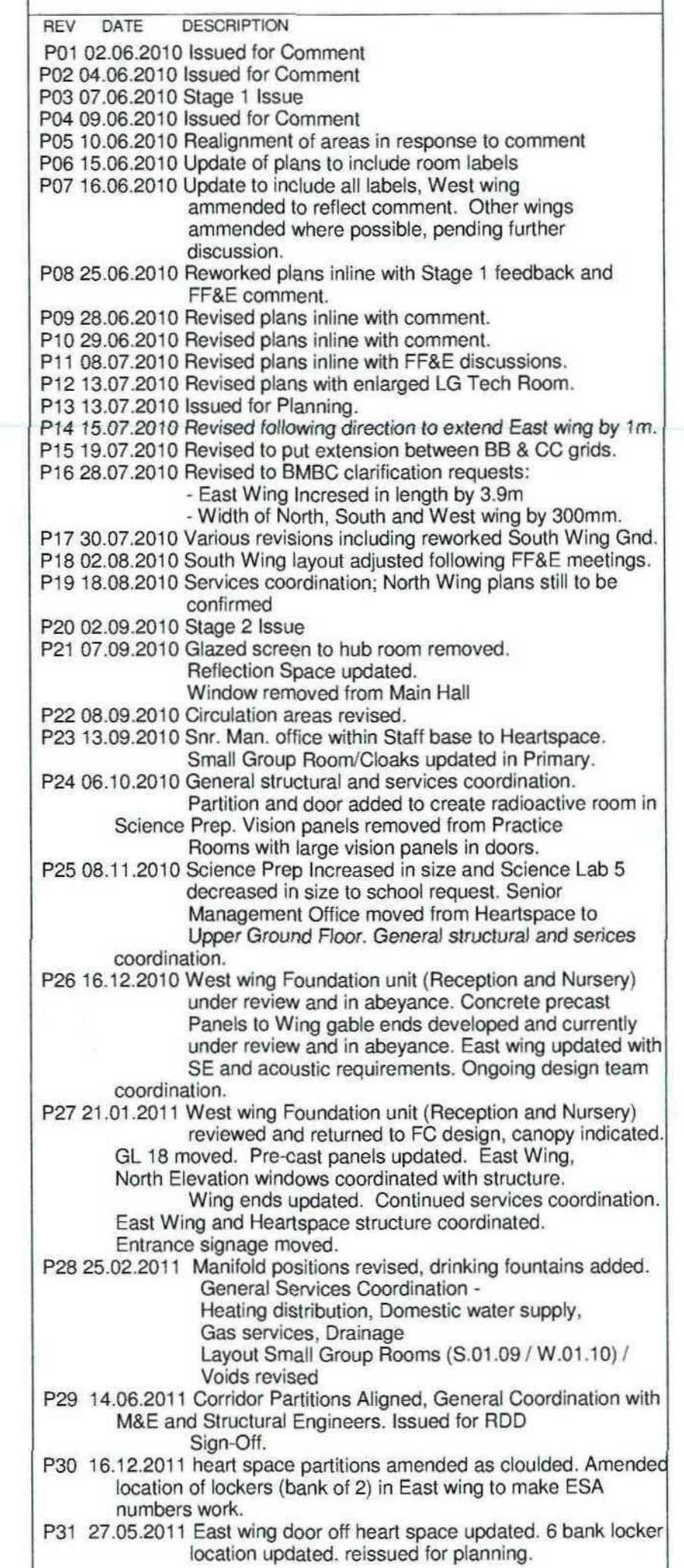
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LONDON t: 020 7735 3330 e: london@plincke.co.uk

PROJECT
BARNESLEY BSF WAVE 4

DATE	1:500	SCALE	@ A1
DATE	03.11.10	DATE	
PROJECT NAME	BPAL_MIC_PLI_DR_91_EX_00_02	PROJECT CODE	CO4

Z003 Projects




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Job title	Holy Trinity, Barnsley
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drawing title / location

First floor plan

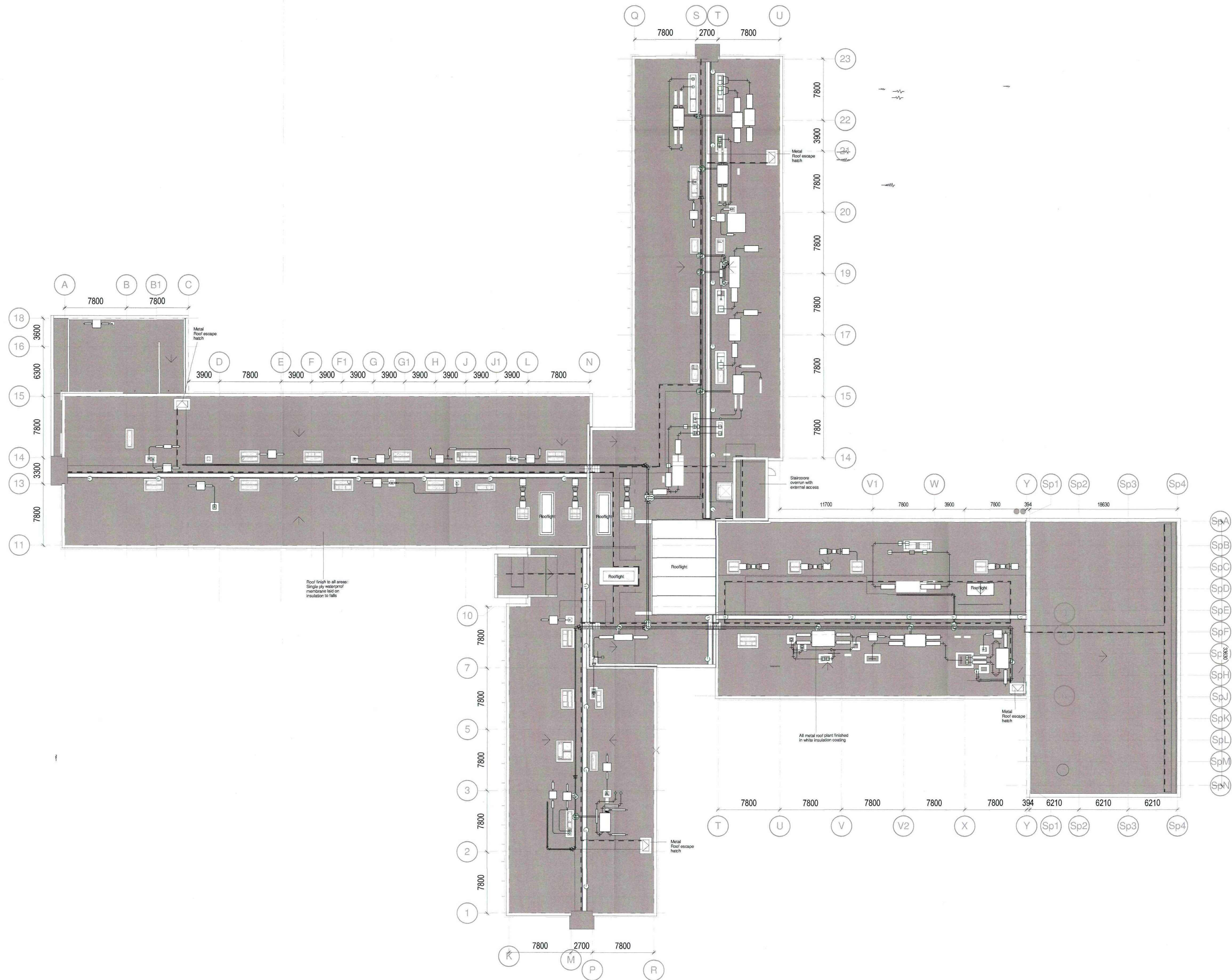
drawn by MA	checked AW	scale 1:200 @ A0	status CONSTRUCTION	package
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project	school	originator	drawing type	CI/SFB Code	zone	level	number	revision
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BP4L_MIC_AHM_DR_04_BW_01_012	P31
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1 Roof Plan - GA
1 : 200



KEY	
Note: Roof plant indicatively shown taken from available information as designed by Arup Mechanical and Electrical engineers.	
REV	DESCRIPTION
P01 02.06.2010	Issued for Comment
P02 04.06.2010	Issued for Comment
P03 07.06.2010	Stage 1 Issue
P04 09.06.2010	Issued for Comment
P05 13.07.2010	Issued for Planning
P06 15.07.2010	Revised following direction to extend East wing by 1m.
P07 16.07.2010	Addition of AHU, HRU and Extract Fans as of Arups drawing BP4L-MIC-AHJ00R-00-BW-RF-0006 P2.
P08 19.07.2010	Revised to put extension between BB & CC grids.
P09 08.08.2010	Issued for planning
P10 03.09.2010	Stage 2 Issue
P11 16.09.2010	Services Coordination
P12 11.10.2010	General Services Coordination
T01 12.04.2011	Tender Issue
T02 27.05.2012	Roof Plant updated. Reissued for planning

DRAWING NOTES



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220100
Holy Trinity, Barnsley

drawing title / location
Roof plan

drawn by MA	checked AW	scale 1 : 200 @ A0	status CONSTRUCTION				package
project	school	originator	drawing type	C/SFB Code	zone level	number	revision
BP4L MIC AHM DR 04 BW RF 013							T02



KEY

1

Main ALC Building

2

Nursery

3

Primary Wing

4

Sports Hall

5

Site Entrance

6

Building entrance path

7

Vehicular Entrance

8

Visitor Parking

9

Staff Parking

10

Coach Drop-off

11

Plant/Delivery Access

12

Primary MUGA

13

Primary Soft Play

14

Primary Hard Play

15

Primary Boardwalk

16

Secondary MUGA

17

Sports Deck

18

Amphitheatre

19

All Weather Pitch

20

Bin Store

21

Secure Gate to Car Park

22

External plant / FM compound

23

Junior Football

24

Rugby

25

Football Pitches

26

Field Sports inc. Cricket

27

Resited sub-station

28

Student drop-off

REV

DATE

STATUS / NOTES

P01

07/06/10/

Stage 1 Issue

P02

09/06/10/

Notes and site boundary amended

P03

13/07/10/

Issued for Planning

P04

27/06/12/

General Updates, Substation resited, student drop off and visitor parking updated, Issued for Planning

NOTES

LANDSCAPE DESIGN SHOWN FOR ILLUSTRATION PURPOSES

PLEASE REFER TO PLINCKE LANDSCAPE DRAWINGS FOR CURRENT PROPOSALS

Barnsley Partnership For Learning

LAING O'ROURKE

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job title

HOLY TRINITY, BARNSELEY

drawing title / location

SITE WIDE PLAN

drawn by

checked

scale

AG

AW

1:1000 @A1

job

package

09129

project

school

originator

type

CI/SFB block

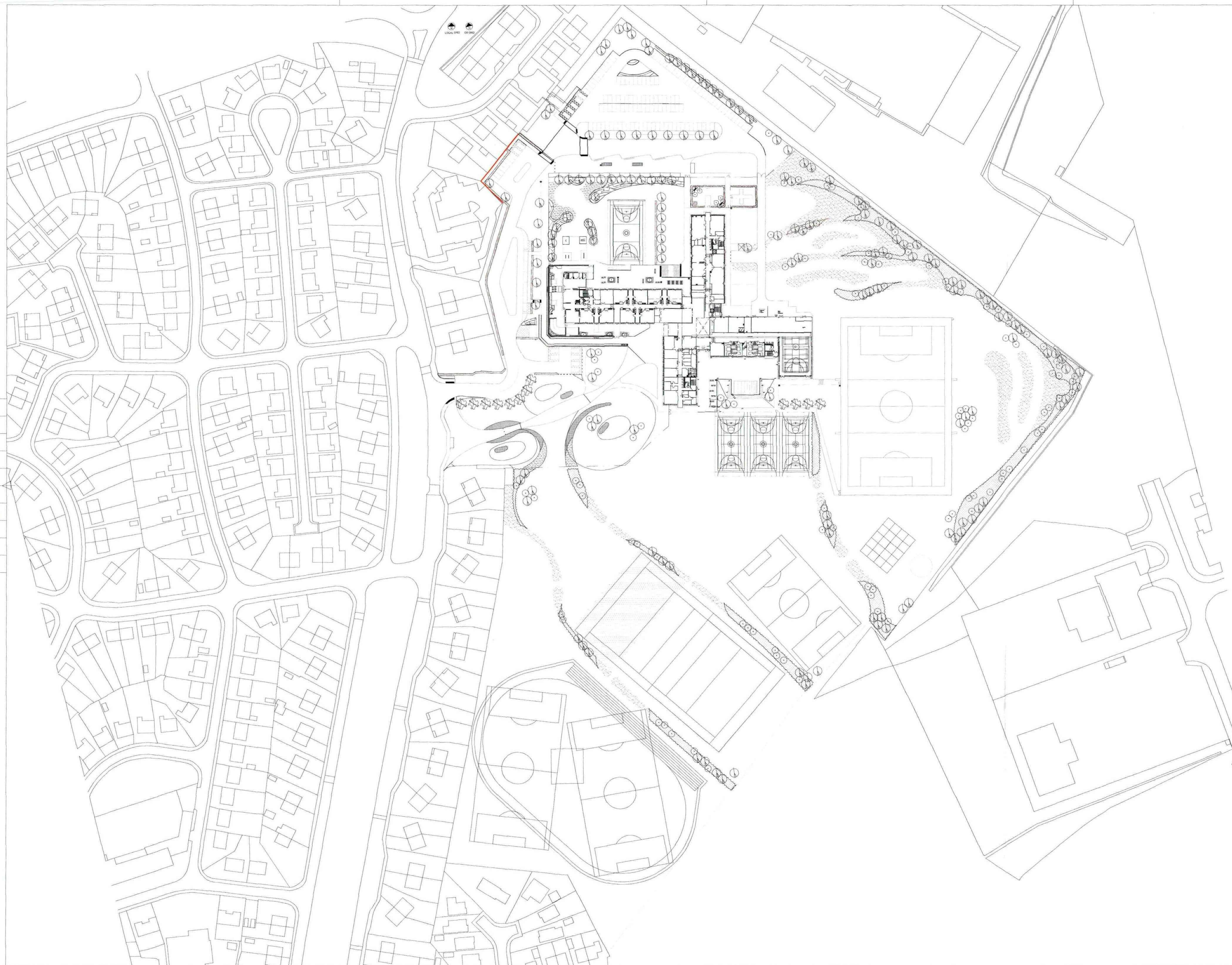
level

no.

revision

BP4L_MIC_AHM_DR_04_BW_LL_001

P04



GENERAL NOTES:

002	UPDATED SUBSTITUTION PORTION 7 (SHEENING) TO NEIGHBORING PROPERTIES	CH	MD	03
001	UPDATED MESA POSITION	CH	MD	01
734	LEVEL ADJUSTS	CH	MD	08
703	AMENDED REVISION	CH	MD	06
702	UPDATED LAYOUT	CH	MD	20
701	TENDER ISSUE	MD	ME	03
REVISION	DESCRIPTION	DATE	BY	DATE



25

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PROJECT TITLE
BARNSELY BSF WAVE 4

ST MICHAELS JOINT ALC LANDSCAPE MASTERPLAN

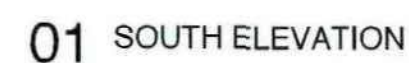
PROJECT NUMBER	DESIGN NO.
MIC	BP4L MIC PLI DR 91 EX 00 01

SCALE A 1

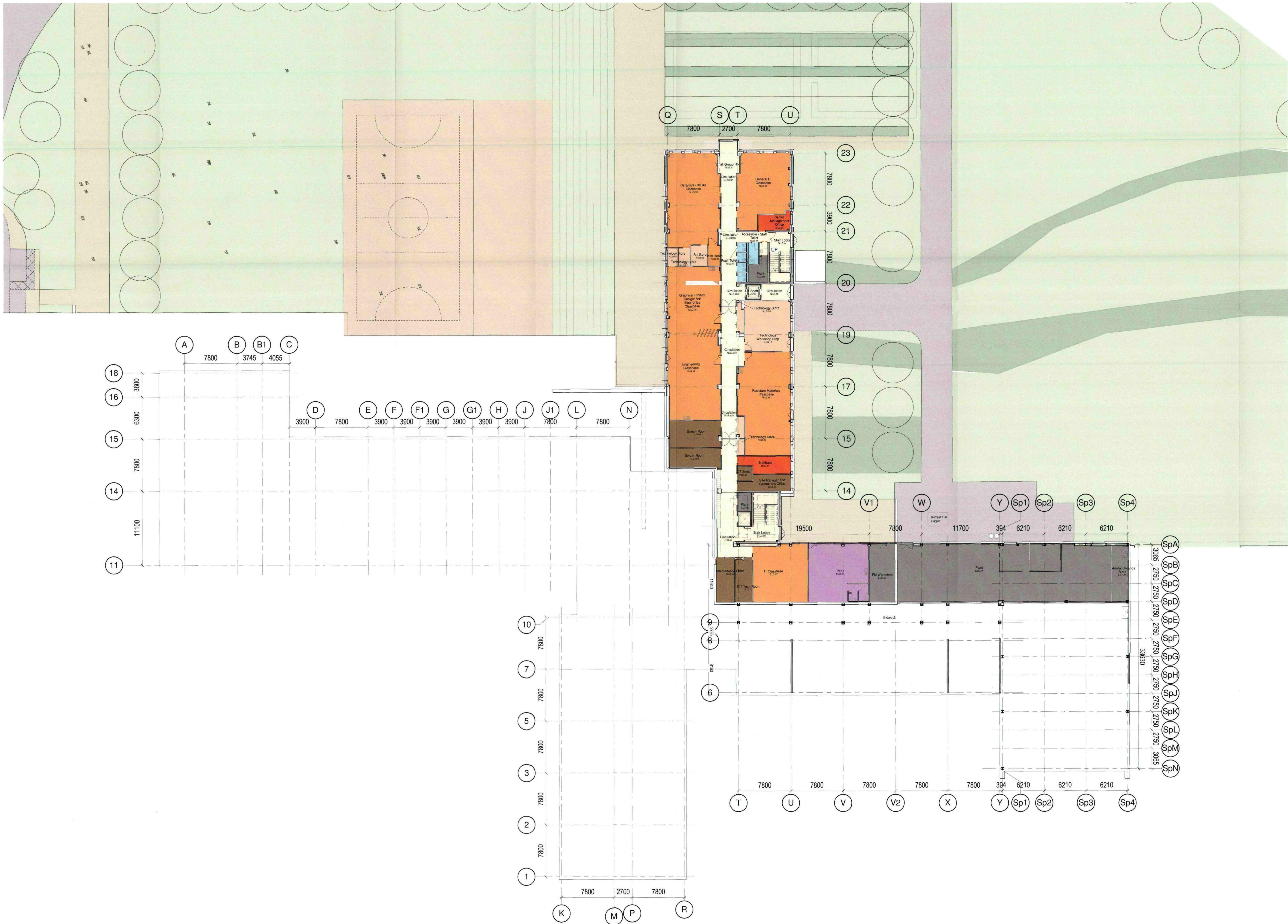
1:1000

02.11.10

C02



<div>KEY</div> <div><div><div>01</div><div>Precast Concrete Cladding System with Feature Profile</div></div><div><div>02</div><div>Velfac Windows with Solar Control Glass where required Dark Grey Frame PPC Coated</div></div><div><div>03</div><div>Pressed Metal Solar Control Fins where required In varying shades of Green</div></div><div><div>04</div><div>Kawneer Curtain Wall System with Solar Control Glass where required Dark Grey Frame PPC Coated</div></div><div><div>05</div><div>Cast glass glazing system</div></div><div><div>06</div><div>Entrance Sign</div></div><div><div>07</div><div>Metal cladding infill panels - Light Grey</div></div><div><div>08</div><div>Aluminium Chimney for Natural Ventilation - Light Grey</div></div><div><div>09</div><div>Cement Fibre Panel Cladding - White</div></div><div><div>10</div><div>Cement Fibre Panel Cladding - Mid grey</div></div><div><div>11</div><div>BioMass Boiler Flue</div></div><div><div>12</div><div>Metal Louvered Vent. Dark Grey PPC Coated</div></div><div><div>13</div><div>Metal Louvered Doors. Mid Grey PPC Coated</div></div><div><div>14</div><div>Mineral Paint - Mid grey</div></div><div><div>15</div><div>External timber canopy</div></div><div><div>16</div><div>External Metal balustrade - Dark Grey</div></div><div><div>17</div><div>Pupil Drop-off</div></div></div>		<div>REV DATE STATUS / REVISION NOTES</div> <div>P01 09/05/12 First Issue</div>	<div>NOTES</div> <div>Roof plant shown as designed by M+E engineers</div>	<div><div><div><div><div></div><div></div><div></div></div><div><div>Barnsley</div><div>Partnership</div><div>For Learning</div></div></div><div><div>LAING O'ROURKE</div></div></div></div>	<div>NOTE</div> <div><div>1. Do not scale from this drawing.</div><div>2. All dimensions to be checked on site.</div><div>3. Report all drawing errors, omissions and discrepancies to the architect.</div><div>4. This document may be issued in an uncontrolled CAD format to enable others to use as background information to make alterations and / or additions. In that instance the file will be accompanied by a PDF version. It is for those making such alterations and additions to ensure that they make use of current background information. A/HMM Ltd accepts no liability for any such alterations or additions to the background information or arising out of changes to background information which occur prior to alterations of additions being made.</div></div>	<div>LOCATION</div> <div></div>	<div>ALLFORD HALL MONAGHAN MORRIS</div> <div>ARCHITECTS Ltd 2ND FLOOR, BLOCK C, 5-23 OLD STREET LONDON EC1V 9HL TEL 020 7251 5251 FAX 020 7251 WEB WWW.AHMM.CO.UK</div> <div>job title</div> <div>HOLY TRINITY, BARNSLEY</div> <div>drawing title / location</div> <div>PROPOSED SUBSTATION SITE ELEVATIONS</div> <div><table><tr><td>drawn by</td><td>checked</td><td>scale</td><td>job</td><td>package</td></tr><tr><td>MA</td><td>AW</td><td>1:200@A1; 1:400@A3</td><td>09129</td><td></td></tr></table><table><tr><td>project</td><td>school</td><td>originator</td><td>type</td><td>CI/SFB block</td><td>level</td><td>no.</td><td>revision</td></tr><tr><td>BP4L_MIC_AHM_DR_05_BW_LL_005</td><td></td><td></td><td></td><td></td><td></td><td></td><td>P01</td></tr></table></div>	drawn by	checked	scale	job	package	MA	AW	1:200@A1; 1:400@A3	09129		project	school	originator	type	CI/SFB block	level	no.	revision	BP4L_MIC_AHM_DR_05_BW_LL_005							P01
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project	school	originator	type	CI/SFB block	level	no.	revision																										
BP4L_MIC_AHM_DR_05_BW_LL_005							P01																										



1 Lower Ground Floor Plan - GA
1 : 200

INDICATIVE LANDSCAPE ONLY
REFER TO LATEST PLINCKE
DRAWINGS.

- REV DATE DESCRIPTION
- P01 02.06.2010 Issued for Comment
- P02 04.06.2010 Issued for Comment
- P03 07.06.2010 Stage 1 Issue
- P04 09.06.2010 Issued for Comment
- P05 10.06.2010 Reassignment of areas in response to comment
- P06 15.06.2010 Update of plans to include room labels
- P07 16.06.2010 Update to include all labels, West wing amended to reflect comment. Other wings amended where possible, pending further discussion
- P08 25.06.2010 Reworked plans inline with Stage 1 feedback and FF&E comment.
- P09 28.06.2010 Revised plans inline with comment.
- P10 29.06.2010 Revised plans inline with comment.
- P11 08.07.2010 Revised plans inline with FF&E discussions.
- P12 12.07.2010 Revised plans inline with FF&E discussions.
- P13 13.07.2010 Revised plans with enlarged LG Tech Room.
- P14 13.07.2010 Issued for Planning.
- P15 15.07.2010 Revised following direction to extend East wing by 1m.
- P16 19.07.2010 Revised to put extension between BB & CC grids.
- P17 28.07.2010 Revised to BMC clarification requests:
- East Wing increased in length by 3.5m
 - Width of North, South and West wing by 300mm.
- P18 30.07.2010 Various revisions including reworked South Wing Grid.
- P19 18.08.2010 Services coordination, North Wing plans still to be confirmed
- P20 02.09.2010 Stage 2 Issue
- P21 08.09.2010 Circulation areas revised.
- P22 08.09.2010 Art and Tech rooms revised
- P23 06.10.2010 PPLU external door moved closer to entrance and toilet moved closer to plant area.
- P24 08.11.2010 Store removed to allow for equipment within engineering Classroom as requested by school.
- P25 16.12.2010 West wing Foundation unit (Reception and Nursery) under review and in absence. Concrete precast Panels to Wing gate ends developed and currently under review and in absence. East wing updated with SE and acoustic requirements. Ongoing design team coordination.
- P26 21.01.2011 West wing Foundation unit (Reception and Nursery) reviewed and returned to FC design, canopy indicated, GL 18 moved. Pre-cast panels updated. East Wing, North Elevation windows coordinated with structure. Wing ends updated. Continued services coordination. East Wing and Headspace structure coordinated. Entrance signage moved. Landscape updated to Plincke design.
- P27 25.02.2011 Manifold positions revised, drinking fountains added. General Services Coordination - Heating distribution, Domestic water supply. Gas services, Drainage
- P28 14.06.2011 Corridor Partitions Aligned, General Coordination with M&E and Structural Engineers. Issued for RCD Sign-Off.
- P29 27.05.2011 Landscape updated. Reissued for planning

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job title: Holy Trinity, Barnsley

drawing title / location: Lower ground floor plan

drawn by	checked	scale	status			package	
MA	AW	1:200 @ A0	CONSTRUCTION				
project	school	originator	drawing type	Cl/SFB Code	zone level	number	revision
BP4L_MIC_AHM_DR_04_BW_01_010							P29