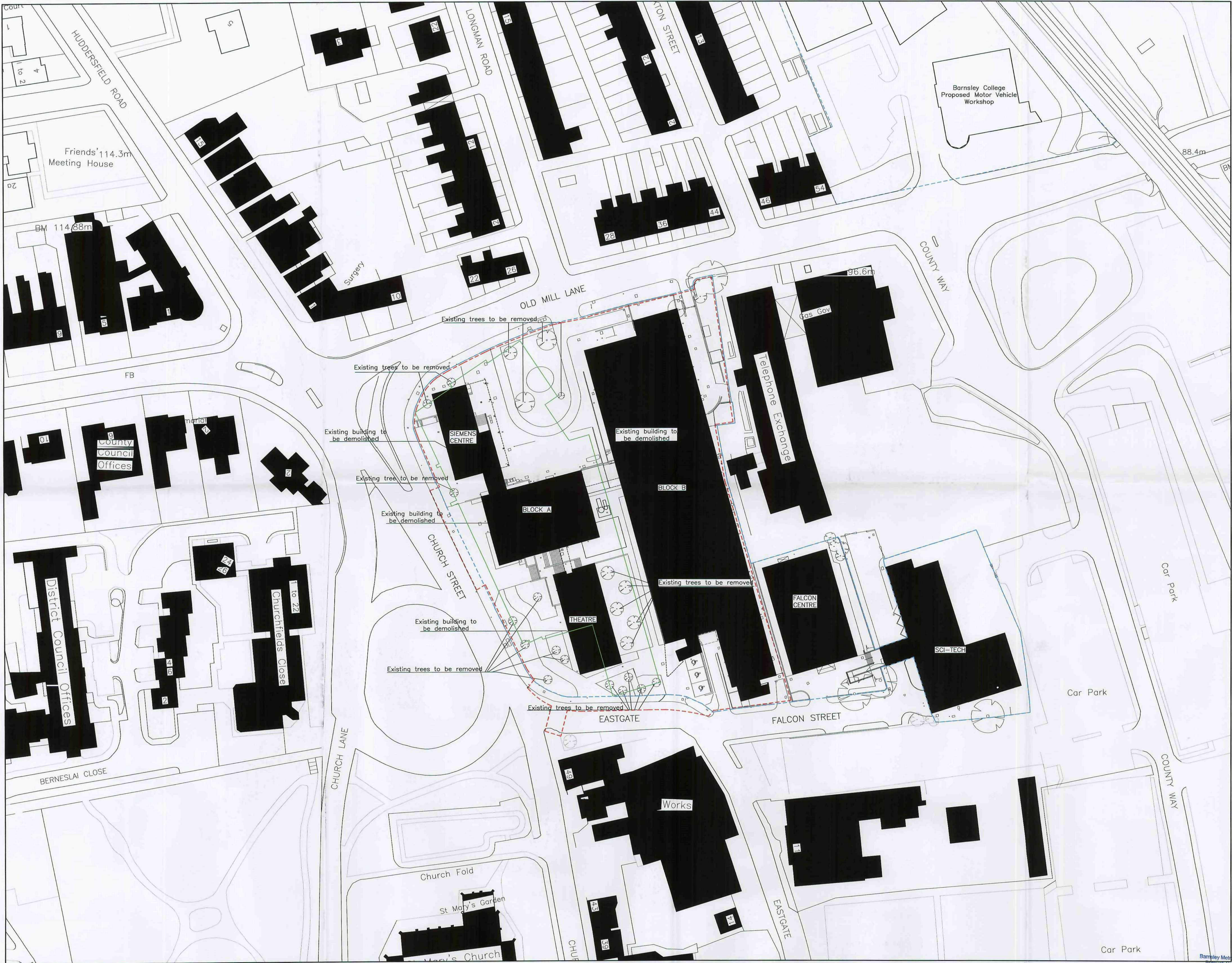




Do not scale from this drawing.
The contractor is to check all dimensions on site
and report any discrepancies to the architect.
All rights described in chapter IV of the
copyright, design and patents act 1988
have been generally asserted.

Key:
--- Site Boundary
--- College ownership
--- Outline of proposed building

P1 28/07/2008 Drawn: AG Check: MF
Proposed building outline amended
ISSUED FOR PLANNING

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Manchester M1 5DA
Telephone +44(0)1612006370
Facsimile +44(0)1612068896
Website www.jeffersonsheard.com
**Jefferson
Sheard
Architects**

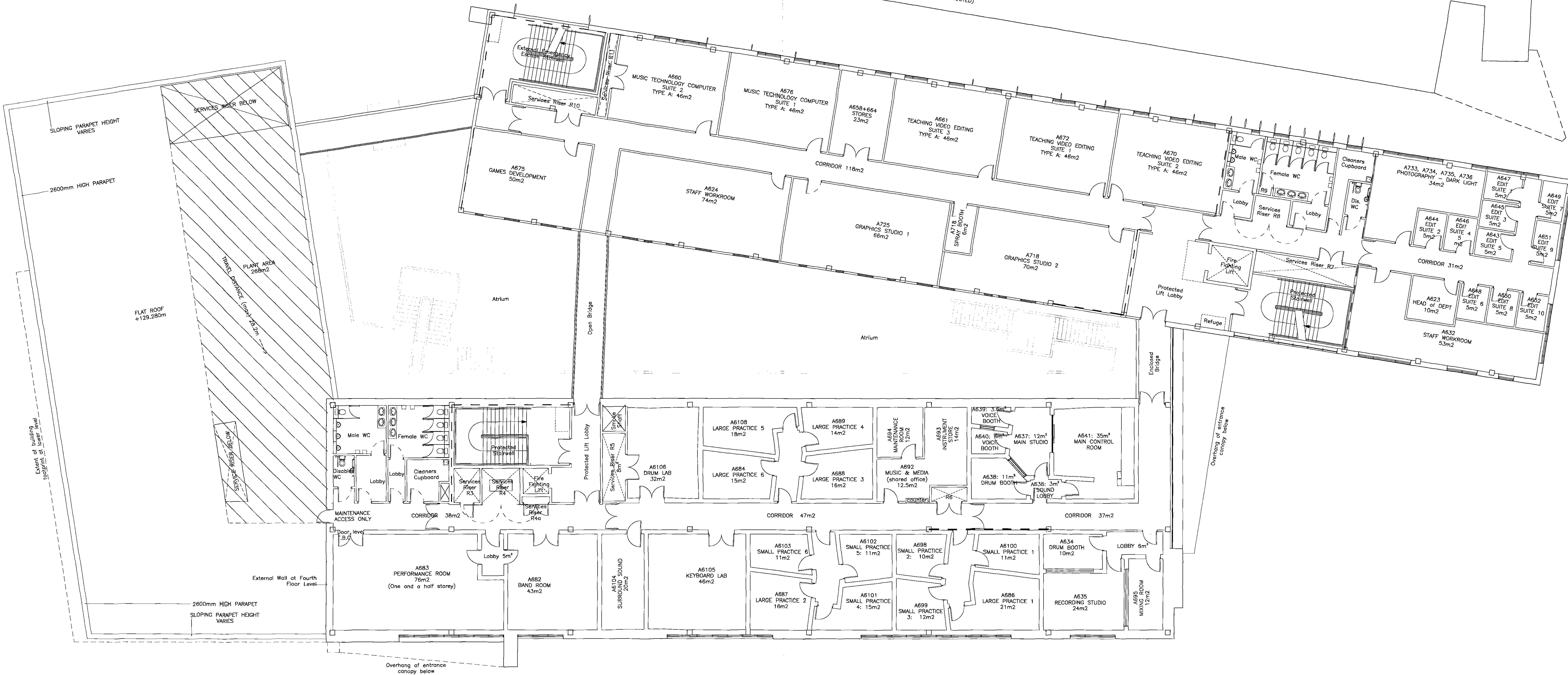
Drawn: KG Check: AG
Project:
**Barnsley College Campus
Redesign**

Drawing:
Site Plan as existing

Scale: 1:500@A1	Date: 27/03/2008	
Ref: 3492	Number: R0001	Rev: P1

Barnsley Metropolitan Borough Council
07 AUG 2008

OUTLINE OF B-BLOCK
(TO BE DEMOLISHED UPON COMPLETION OF BUILD AND PARK CONSTRUCTED)



Barnsley Metropolitan Borough Council
07 AUG 2008
N
Applicable room 10001

ISSUED FOR PLANNING

P4	31/07/2008	Drawn: AL	Check: AG
SMT meeting comments 28.07.08 added.			
P3	24/07/2008	Drawn: AL/SLD	Check: AG
Drawing overruled to coordinate with 3402_A_R2000_P2, agreed in client conference from meeting 08/07/2008			
P2	07/07/2008	Drawn: SLD	Check: JSA
Internal partitions, doors and room names shown, issued for approval and comment by client and design team.			
P1	30/07/2008	Drawn: SLD	Check: JSA
Initial issue. Drawing issued for discussion and comment by design team only.			
Survey data taken from Barnsley College survey drawing 10 by BMT (2007), August 2007			

Drawing: Fourth Floor General Arrangement Plan	
Scale: 1:100@A0	Date: 03/07/2008
Ref: 3492	Number: R2500
	Rev: P4

Project:
Barnsley College Campus
Redesign

Drawn: SLD Check: JSA

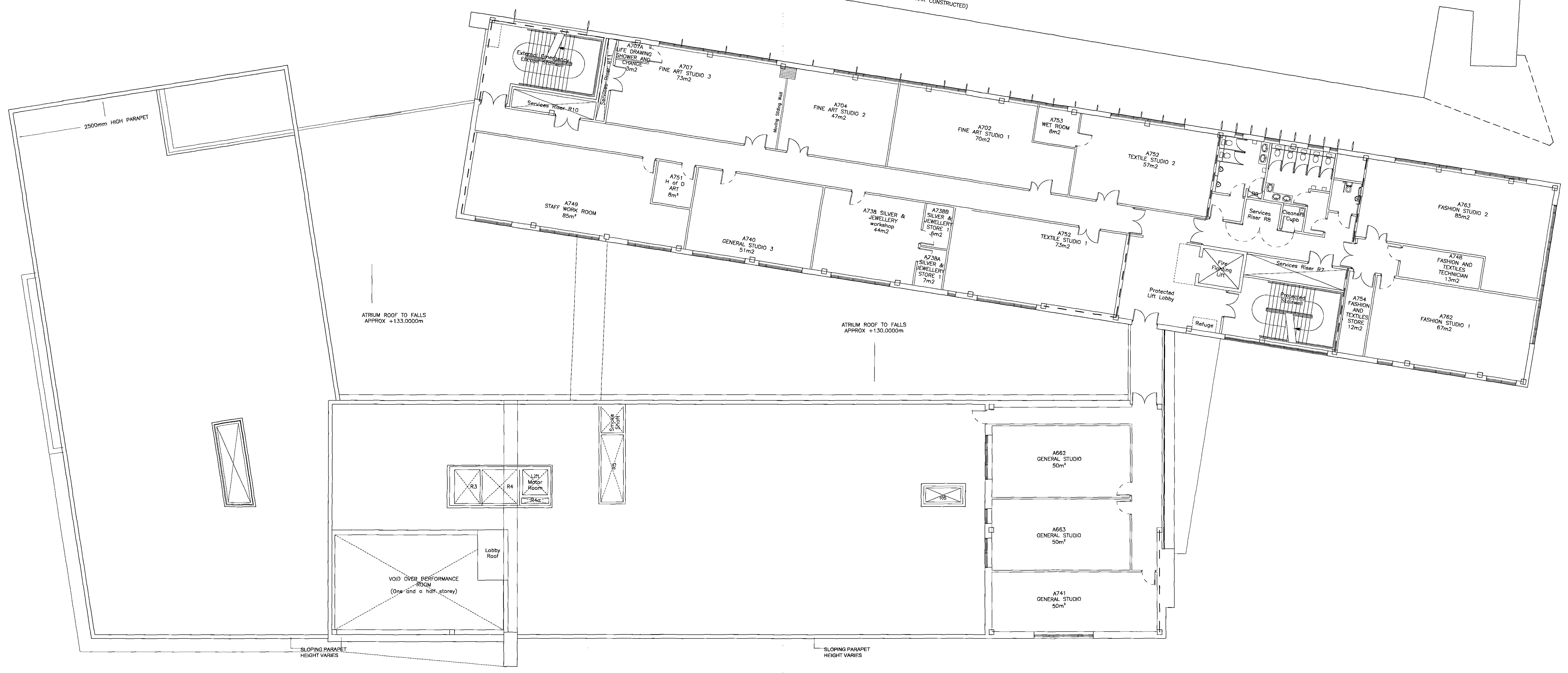
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Jefferson
Sheard
Architects

BARNESLEY
miller

OUTLINE OF B-BLOCK
(TO BE DEMOLISHED UPON COMPLETION OF BUILD AND PARK CONSTRUCTED)



Barnsley Metropolitan Borough Council
07 AUG 2008
...on previous retail room

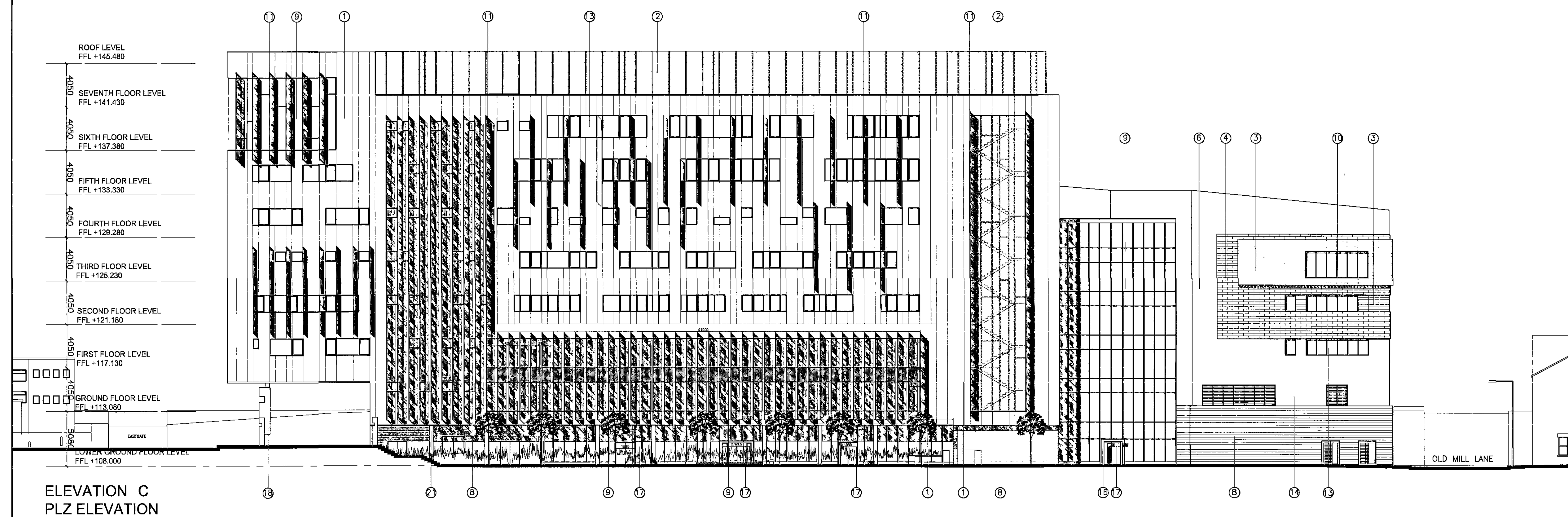
P5 06/08/2008 Drawn: JD Check: AG		P6 31/07/08 Drawn: CLH Check: JD		P7 24/07/2008 Drawn: LEJJD Check: AG		P8 07/07/2008 Drawn: JD Check: JSA		P9 30/08/2008 Drawn: AG Check: JSA	
ISSUED FOR PLANNING		Drawing: Fifth Floor General Arrangement Plan		Scale: 1:100@A0		Date: 30/06/2008		Rev: P5	
		Project: Barnsley College Campus Redesign		Do not scale from this drawing The designer is not responsible for any and errors and omissions in the drawing All data must be checked and correct before being printed or used		The Halcrofts 21, Alton Street Manchester M1 3DA Telephone: +44(0)161 2308870 Fax: +44(0)161 2308870 Website: www.jeffersonsheard.com		Jefferson Sheard Architects BARNSELEY miller	

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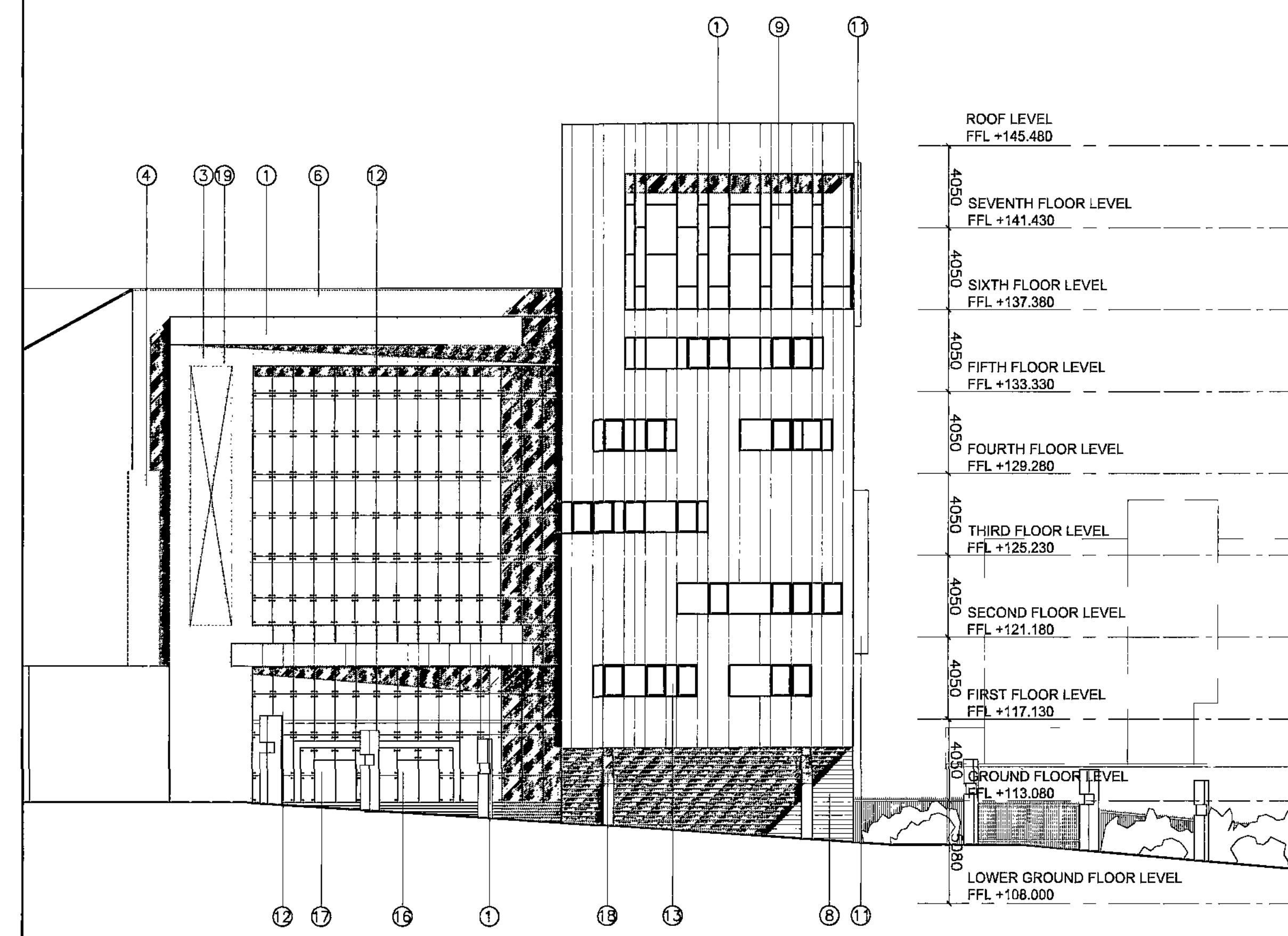
Material Palette

All manufacturers references to be or equal approved
products and systems

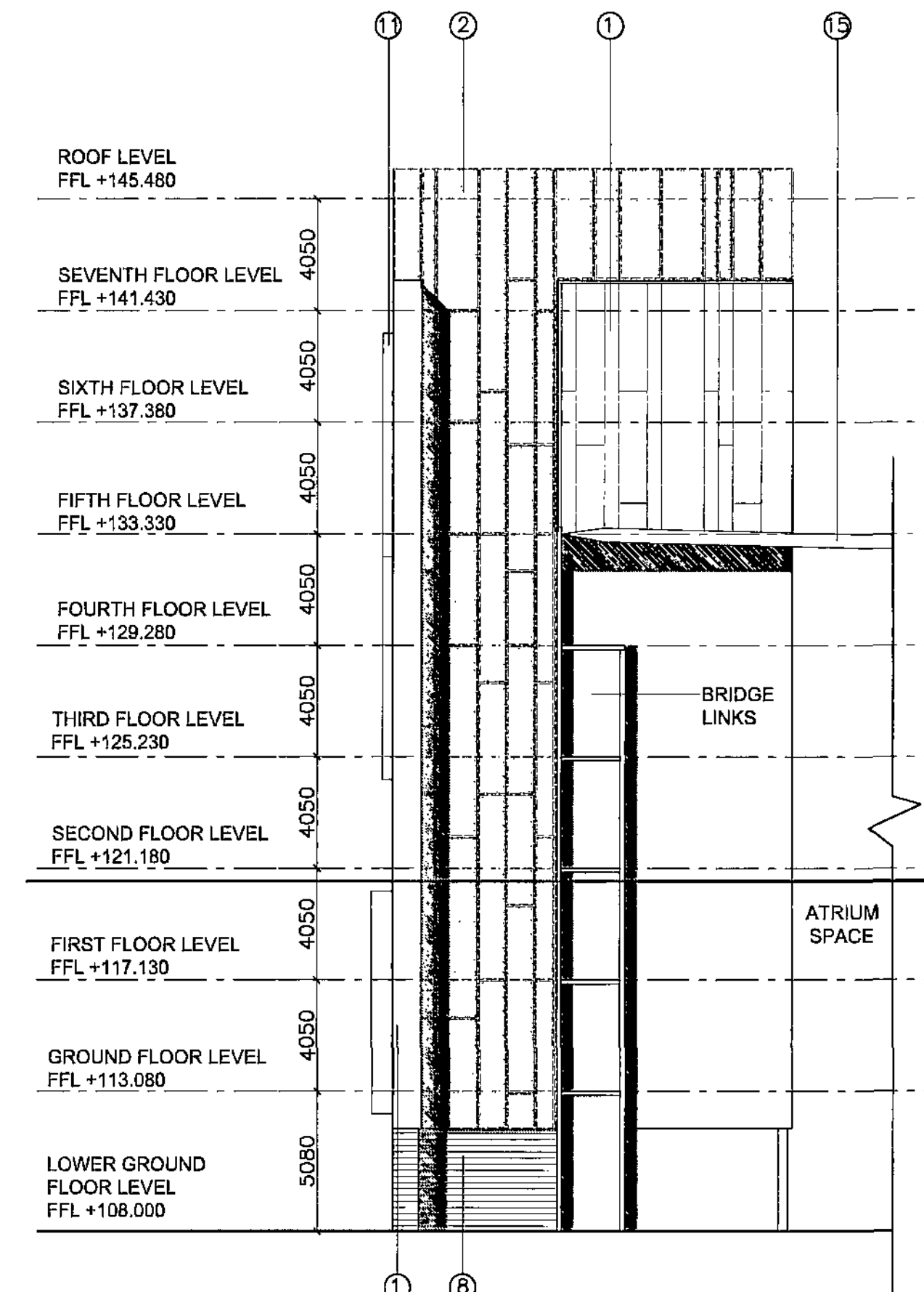
- 1 Flat composite cladding panel with bespoke
'duotone' metallic powder coating (red/green) and
integrated aluminium windows
- 2 Perforated 'duo tone' cladding panel with back lit
illumination
- 3 Ceramic Rainscreen, 'Telling, ArGeton range'
1050x225 module in stacker bond. Colour - Iron
grey
- 4 Ceramic Rainscreen, 'Telling, ArGeton range'
1050x225 module in stretcher bond. Colour -
Light grey
- 5 Ceramic Rainscreen, 'Telling, ArGeton range'
1050x225 module in stretcher bond. Colour -
Pearl white
- 6 Sto render. Colour ref. 31237 or similar approved
to match rainscreen colour Pearl white
- 7 Polished forticrete block. Colour - Midnight black
- 8 Forticrete block plinth 'Purbeck Olde Heather
Split'
- 9 Powder coated aluminium curtain walling (ral
7043)
- 10 Grey powder coated aluminium windows (ral
7043) with red aluminium flashing to deep reveal
(ral 3003)
- 11 Copper look alike shading fins (natural and
green)
- 12 Bolt fixed planar glazing with solar control
treatment
- 13 Grey powder coated aluminium windows with
grey aluminium reveal (ral 7043)
- 14 Grey powder coated louvers to energy center (ral
7043)
- 15 ETFE roof
- 16 Goalpost surrounds to entrance doors finished to
colour match duotone cladding
- 17 Aluminium framed glazed door set within curtain
walling or goalpost surrounds
- 18 Structural support column and feature beacons
faced in masonry cladding
- 19 Signage zone
- 20 External works and boundary treatments to
separate details
- 21 Structural support column in faced concrete



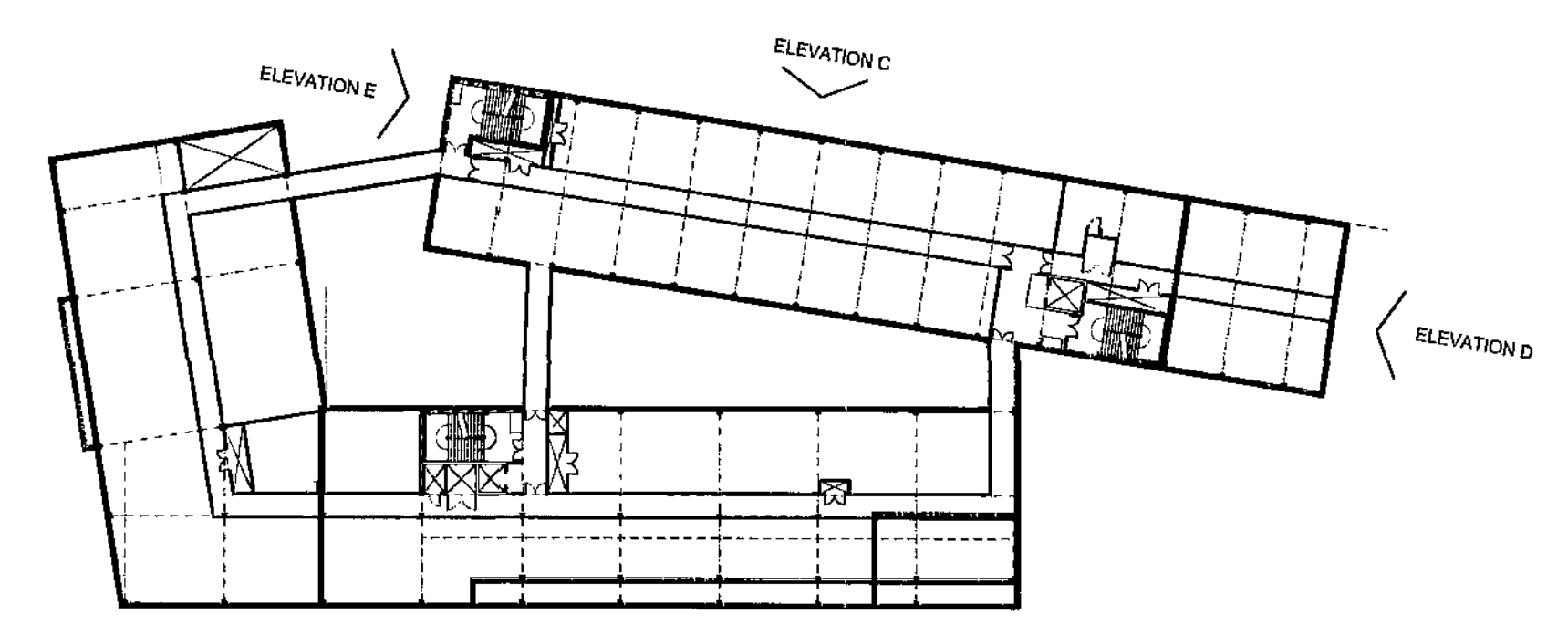
ELEVATION C
PLZ ELEVATION



ELEVATION D
EASTGATE ELEVATION



ELEVATION E
PLZ GABLE ELEVATION



LOCATION PLAN

P4	05.08.08	Drawn: CH	Check: MF
ISSUED FOR PLANNING			
P3	24/07/2008	Drawn: CH	Check: AG
Drawing amended to coordinate with issue of 3492_A_2090_P2			
P2	26/06/2008	Drawn: CH	Check: JSA
P1	11/06/2008	Drawn: CH	Check: JSA
Initial Issue			

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Architects**

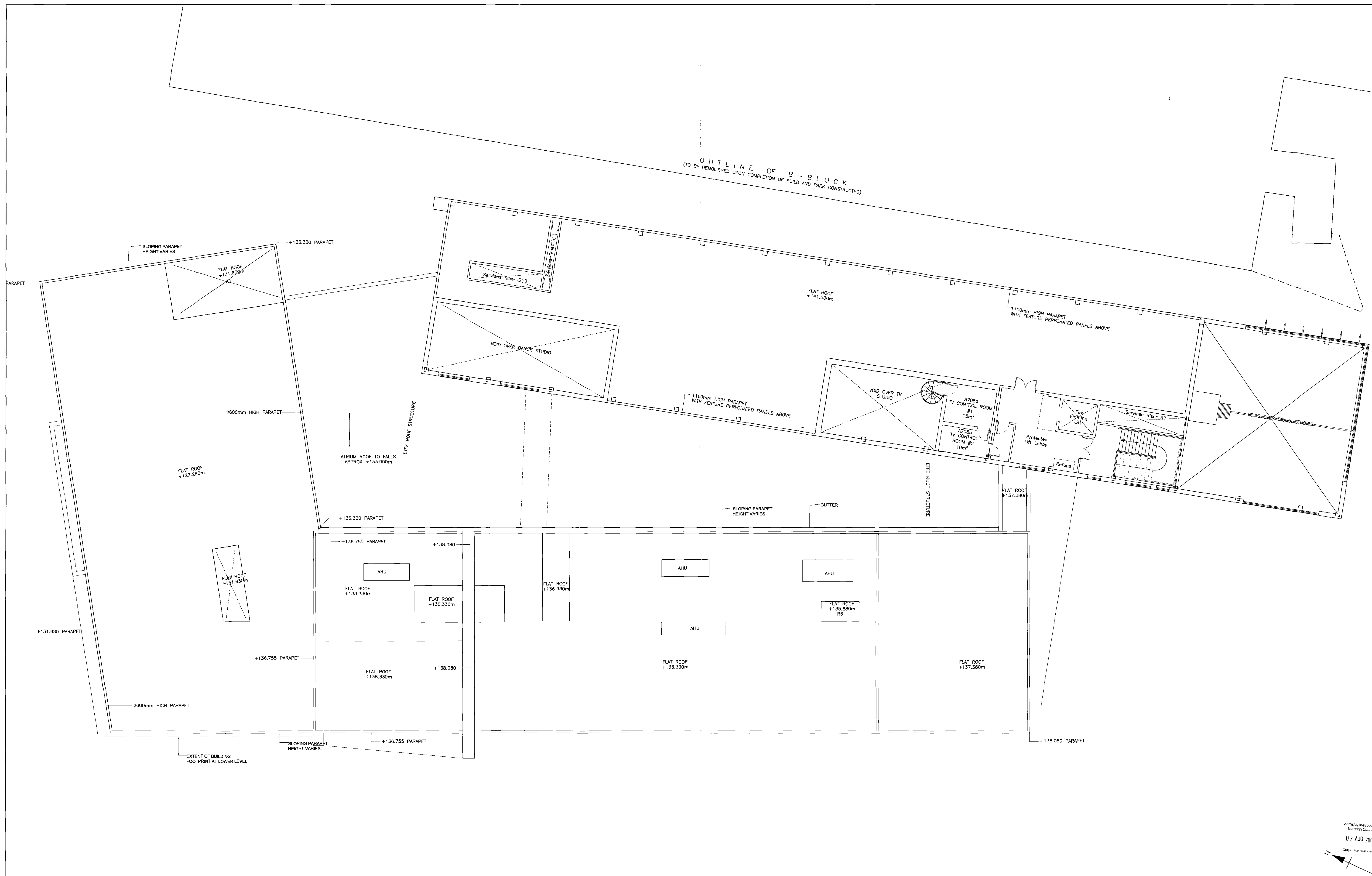
Drawn: CH Check: AG

Project
Barnsley College Redesign

Drawing
Elevations C, D & E

Scale 1:200@A1	Date 26/06/08	
Ref. 3492	Number R3002	Rev. P4

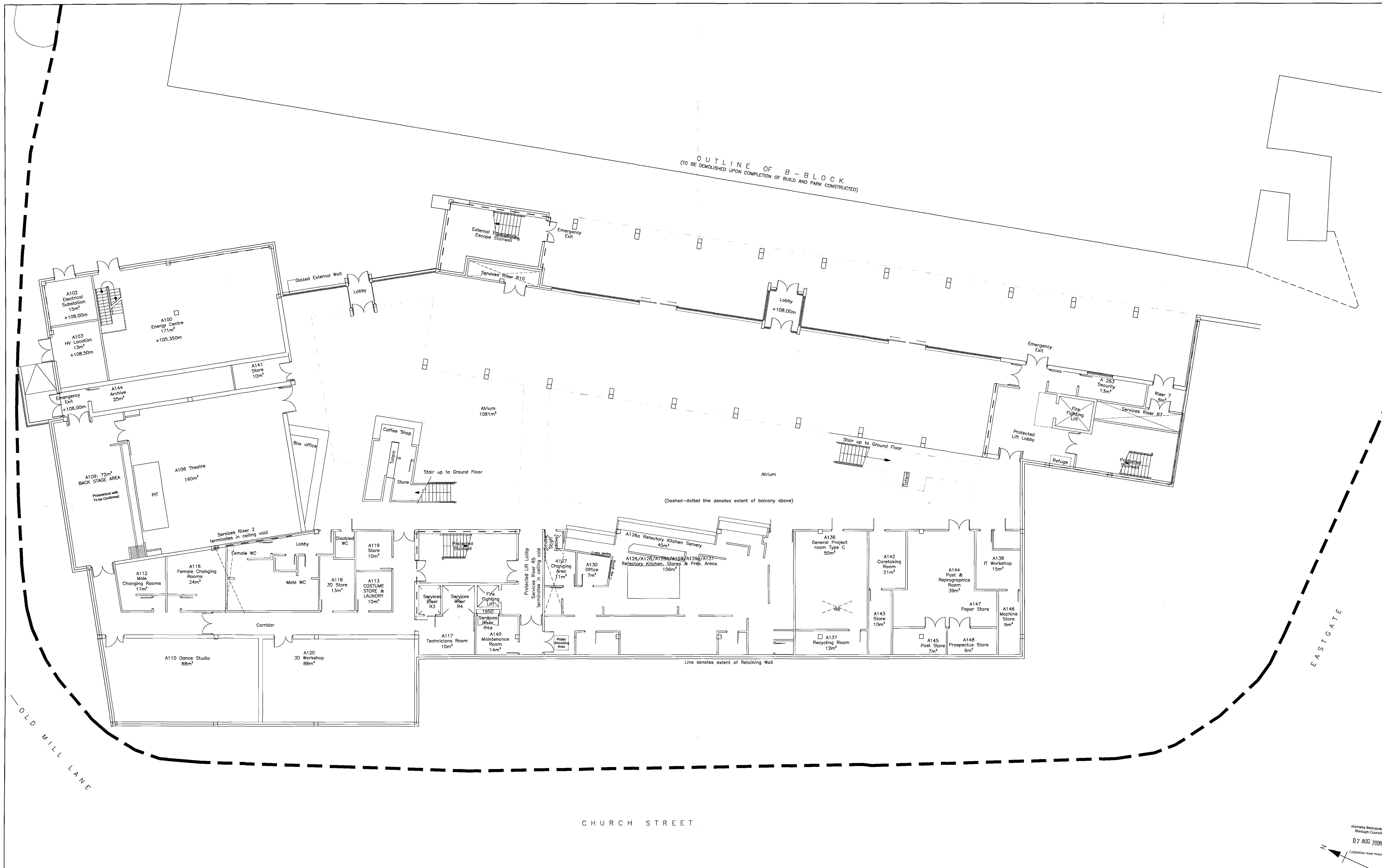
Barnsley Metropolitan
Borough Council
07 AUG 2008
Corporate Plan 2008-2011



Barnsley Metropolitan Borough Council
07 AUG 2008
Corporate main Footer

<p>PK 31/07/08 Drawn: C.H. Check: J.D. Revised to SMT comments 26/07/2008 PS 24/07/2008 Drawn: J.D.G. Check: AG Drawing returned to contractor with 3492_A_00000_P2, referred to client comments from meeting 06/07/2008 PS 07/07/2008 Drawn: AG Check: JSA Internal partitions, doors and room names shown: Issued for approval and comment by client and design team. TH 30/06/2008 Drawn: AG Check: JSA</p>	<p>Scale: 1:100@A0 Date: 30/06/2008 Ref: 3492 Number: R2800 Rev: P5</p>	<p>Project: Barnsley College Campus Redesign Do not scale from this drawing The contractor is to check all dimensions on site and report any discrepancies to the architect All rights reserved in respect of all the copyright, design and patents are 1988 (where last generally applied)</p>	<p>The Hacknole 21 Alkali Street Manchester M1 5DA Telephone +44(0)161 2506370 Facsimile +44(0)161 2506368 Website www.jeffersonsheard.com</p> <p>Jefferson Sheard Architects BARNESLEY miller</p>	
				<p>Drawn: AG Check: JSA</p>
				<p>Scale: 1:100@A0 Date: 30/06/2008 Ref: 3492 Number: R2800 Rev: P5</p>
				<p>Project: Barnsley College Campus Redesign</p>

ISSUED FOR PLANNING



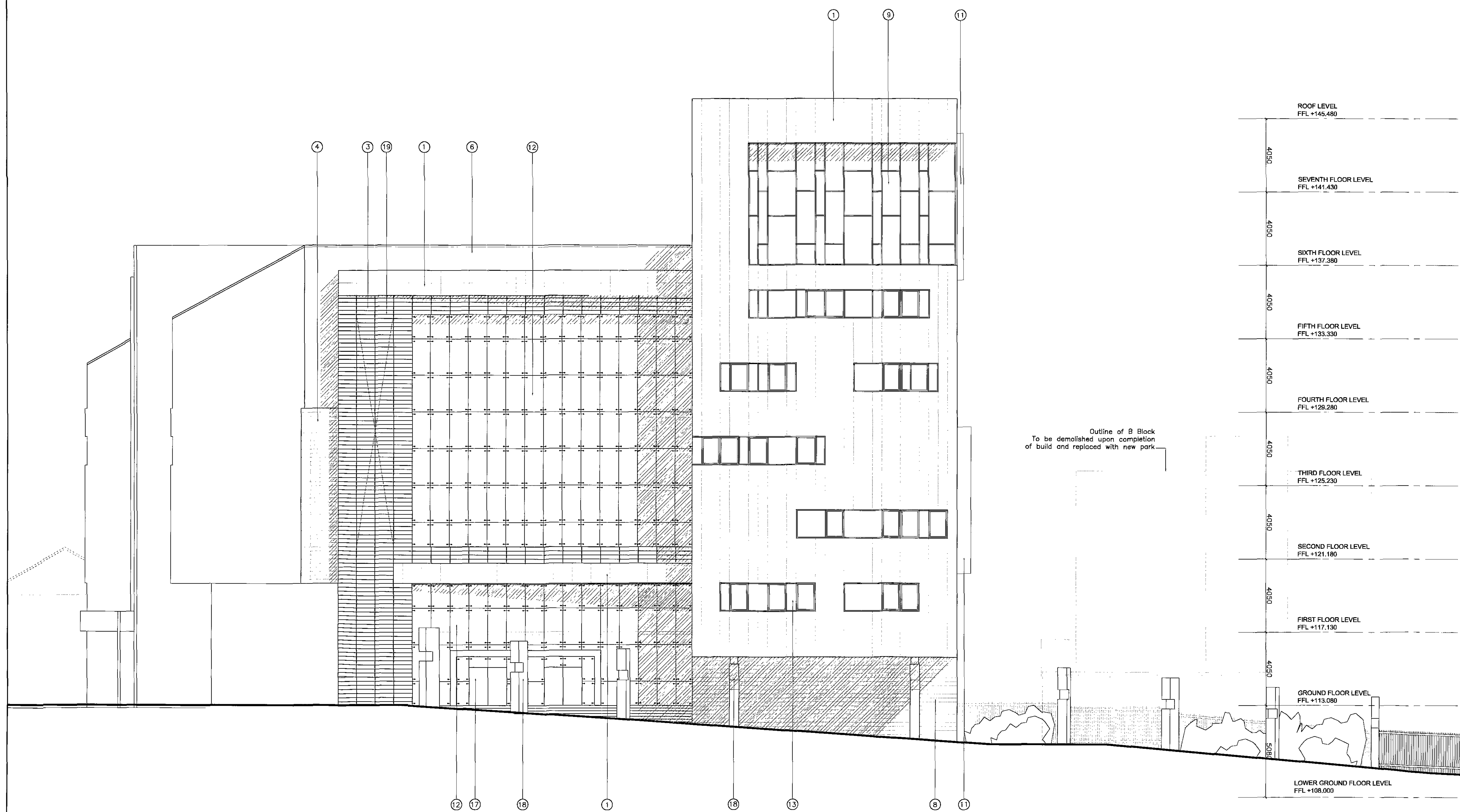
ISSUED FOR PLANNING

Revision table with columns: No., Date, Description, Drawn, Check, JSA. Revisions include: 1. 31/07/08, 2. 24/07/08, 3. 01/07/2008, 4. 30/06/2008.

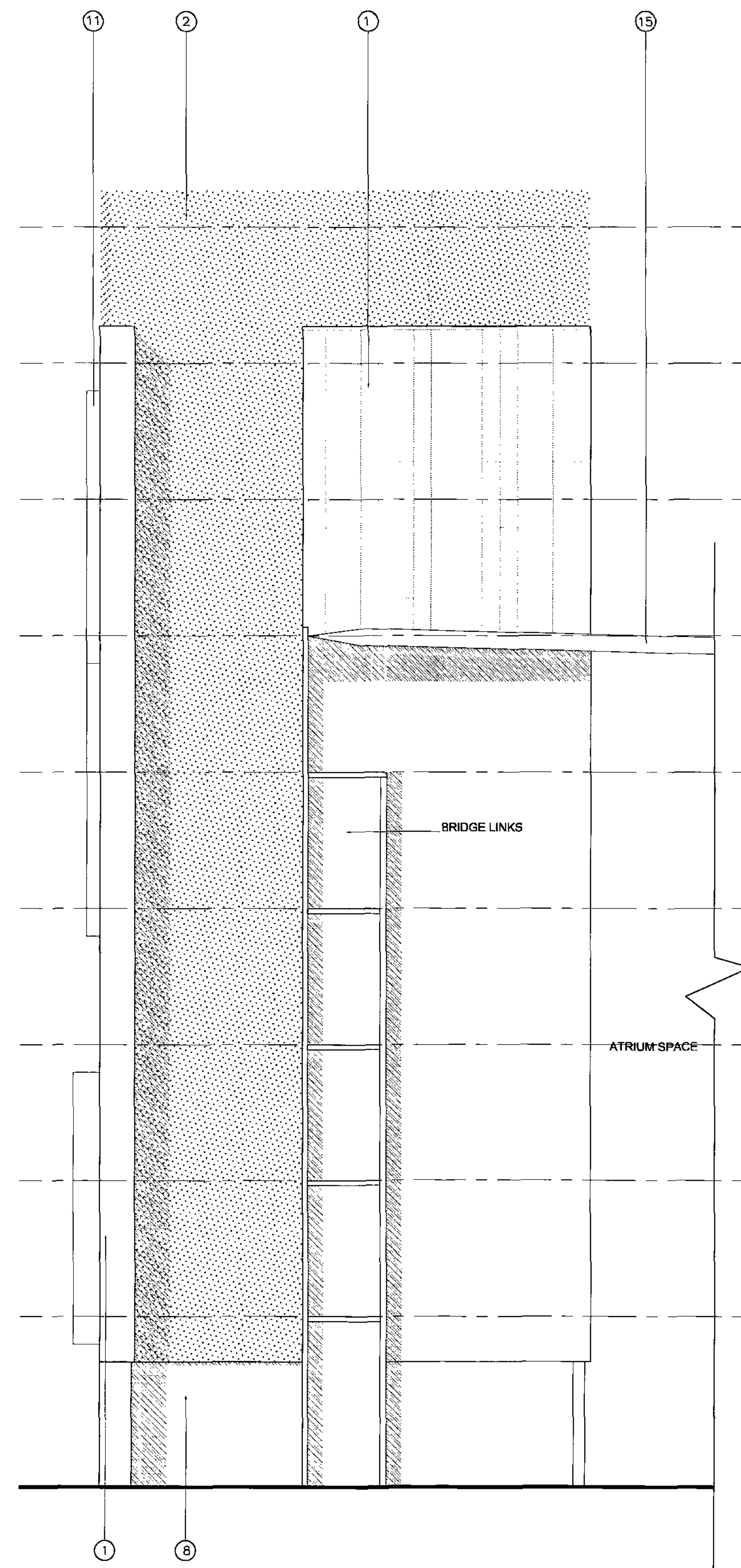
Lower Ground Floor General Arrangement Plan. Scale: 1:100@A0. Date: 26/06/2008. Ref: 3492, R2000, PS.

Project: Barnsley College Campus Redesign. Drawn: JMW, Check: JSA. Do not scale from this drawing.

Jefferson Sheard Architects logo and contact information. The Hoe, 21 Albion Street, Wakefield WF1 3SA. Telephone: +44(0)1924 626670. Fax: +44(0)1924 626688. Website: www.jeffersonsheard.co.uk.



ELEVATION D
EASTGATE ELEVATION



ELEVATION E
PLZ OLD MILL LANE ELEVATION

Do not scale from this drawing.
The contractor is to check all dimensions on site
and report any discrepancies to the architect.
All signs, materials, colours, etc. to be
checked, designed and purchased as 100%
from these drawings and specifications.

Material Palette

All manufacturers references to be or equal approved
products and systems

- 1 Flat composite cladding panel with bespoke
'ductone' metallic powder coating (red/green) and
integrated aluminium windows
- 2 Perforated 'slat' cladding panel with back lit
illumination
- 3 Ceramic Rainscreen, 'Telling, Ar/Green range'
1050x225 module in stretcher bond. Colour - Iron
grey
- 4 Ceramic Rainscreen, 'Telling, Ar/Green range'
1050x225 module in stretcher bond. Colour -
Light grey
- 5 Ceramic Rainscreen, 'Telling, Ar/Green range'
1050x225 module in stretcher bond. Colour -
Pearl white
- 6 Sto render. Colour ref. 31237 or similar approved
to match rainscreen colour Pearl white
- 7 Polished terrazzo block. Colour - Midnight black
- 8 Forticrete block plinth 'Turboch Oils Heather
Spill'
- 9 Powder coated aluminium curtain walling (ref
7043)
- 10 Grey powder coated aluminium windows (ref
7043) with red aluminium flashing to deep reveal
(ref 1003)
- 11 Copper look alloy shading fins (natural and
green)
- 12 Bolt fixed planar glazing with solar control
treatment
- 13 Grey powder coated aluminium windows with
grey aluminium reveal (ref 7043)
- 14 Grey powder coated louvers to energy center (ref
7043)
- 15 ETBE roof
- 16 Goalpost surrounds to entrance doors finished to
colour match ductone cladding
- 17 Aluminium framed glazed door-set within curtain
walling or goalpost surrounds
- 18 Structural support column and feature beams
faced in masonry cladding
- 19 Signage zone
- 20 External works and boundary treatments to
separate details
- 21 Structural support column in faced concrete

PI 08/07/2008 Drawn: AG Check: MFP
Initial Issue
ISSUED FOR PLANNING

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Website www.jeffersonsheard.com

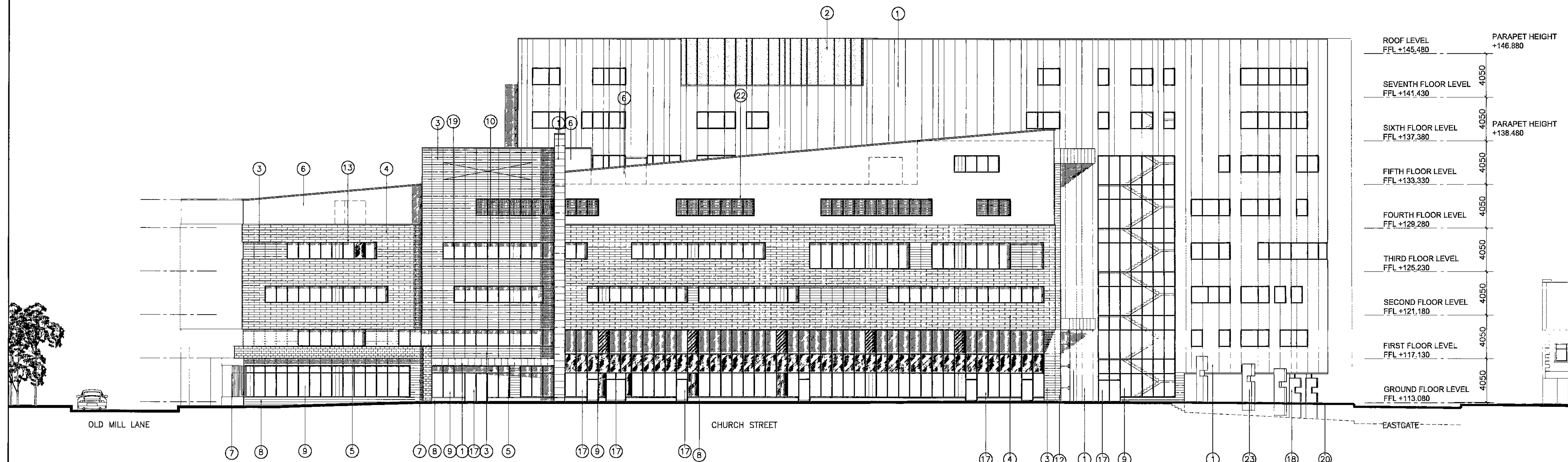
**Jefferson
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Architects**

Drawn: AL Check: JSA
Project
Barnsley College Campus
Redesign

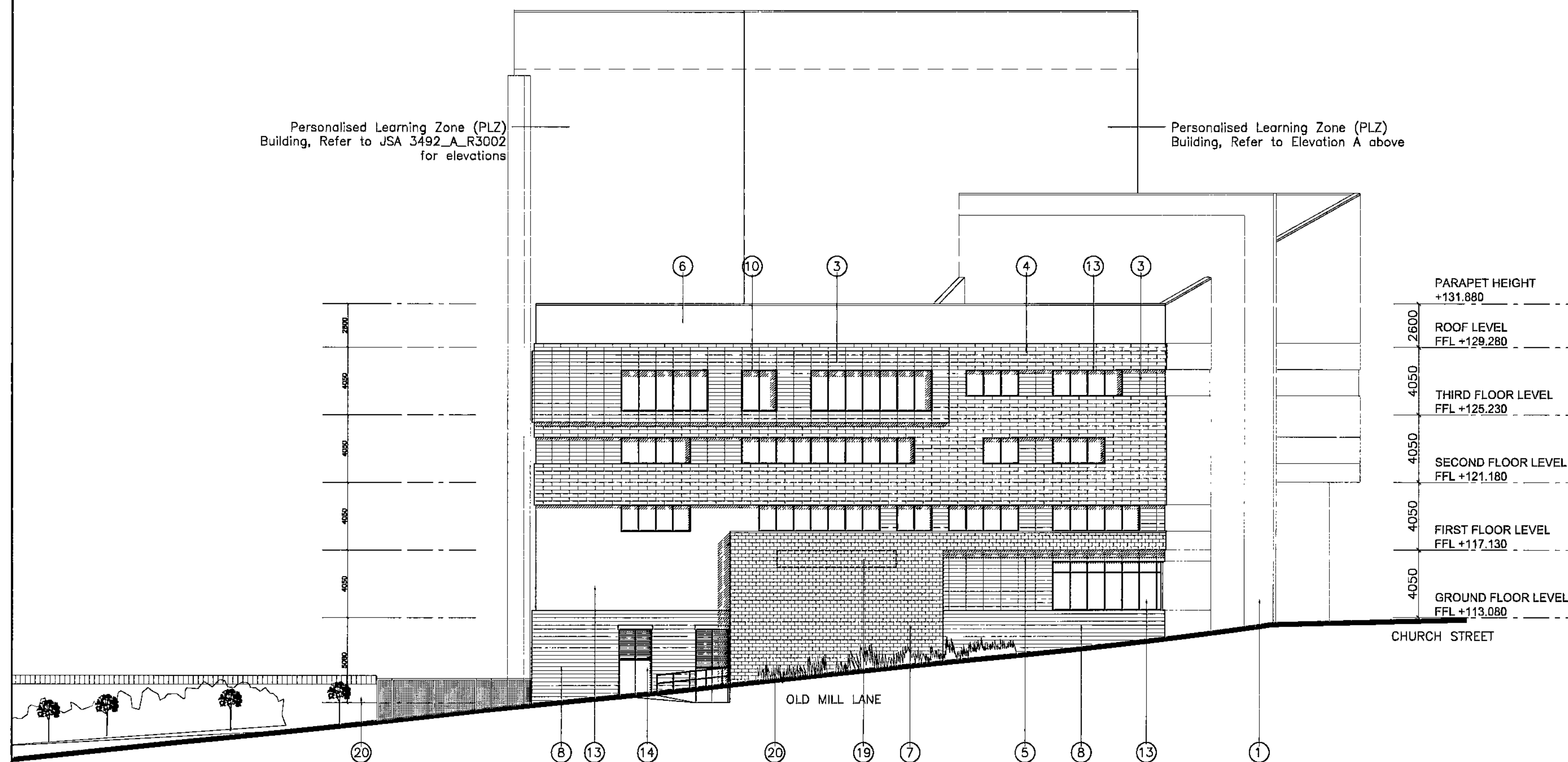
Drawing
Elevation D
Elevation E

Scale
1:100@A0
Date
28/07/2008
Ref
3402
Number
R3006
Rev
P1

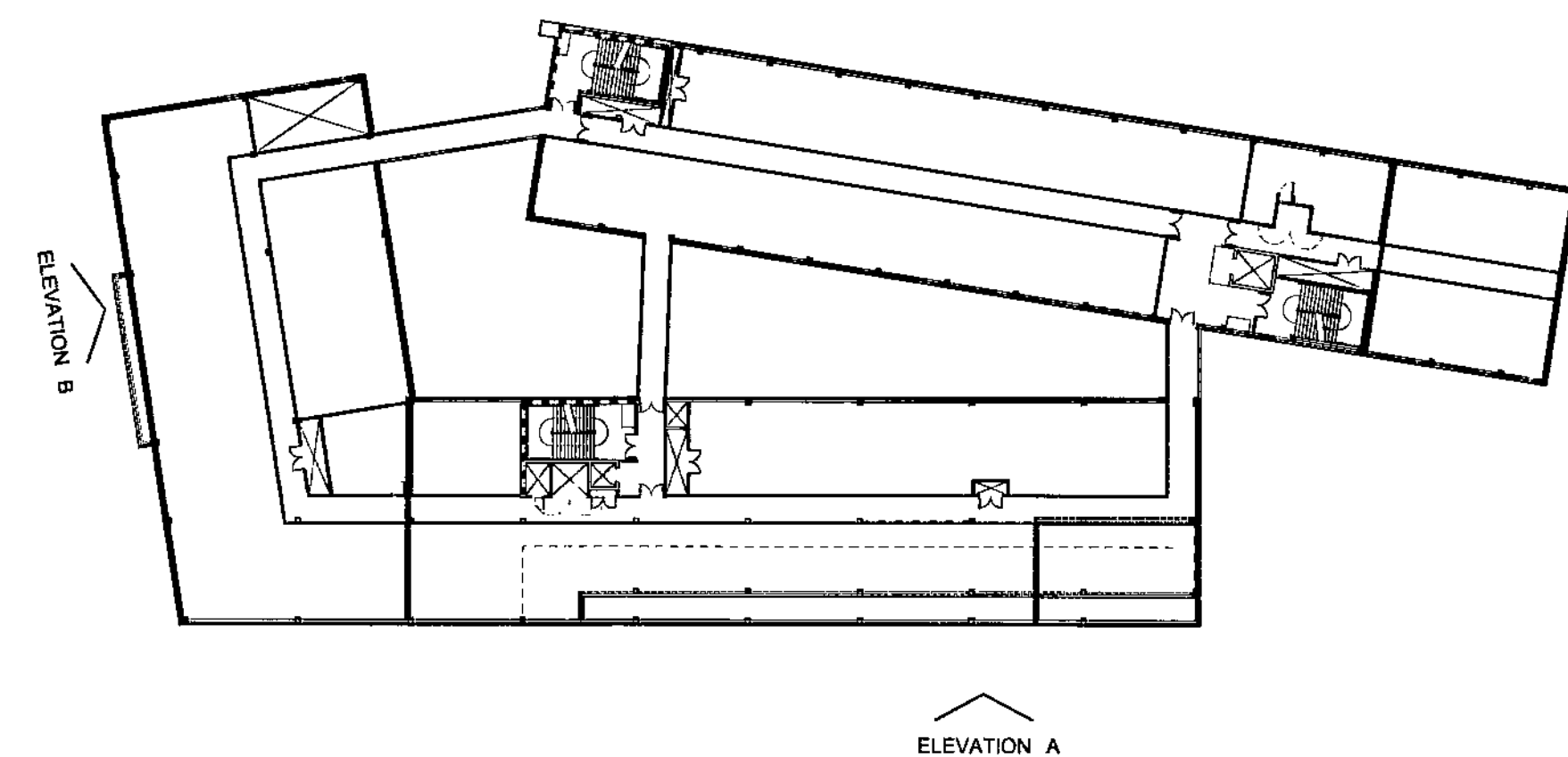
Barnsley Metropolitan
Borough Council
07 AUG 2008
JOSHUA LEE (MAY 2008)



ELEVATION A
CHURCH STREET ELEVATION



ELEVATION B
OLD MILL LANE ELEVATION



LOCATION PLAN

Do not scale from this drawing.
The contractor is to check all dimensions on site
and report any discrepancies to the architect.
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have been properly asserted.

Material Palette

All manufacturers references to be or equal approved
products and systems

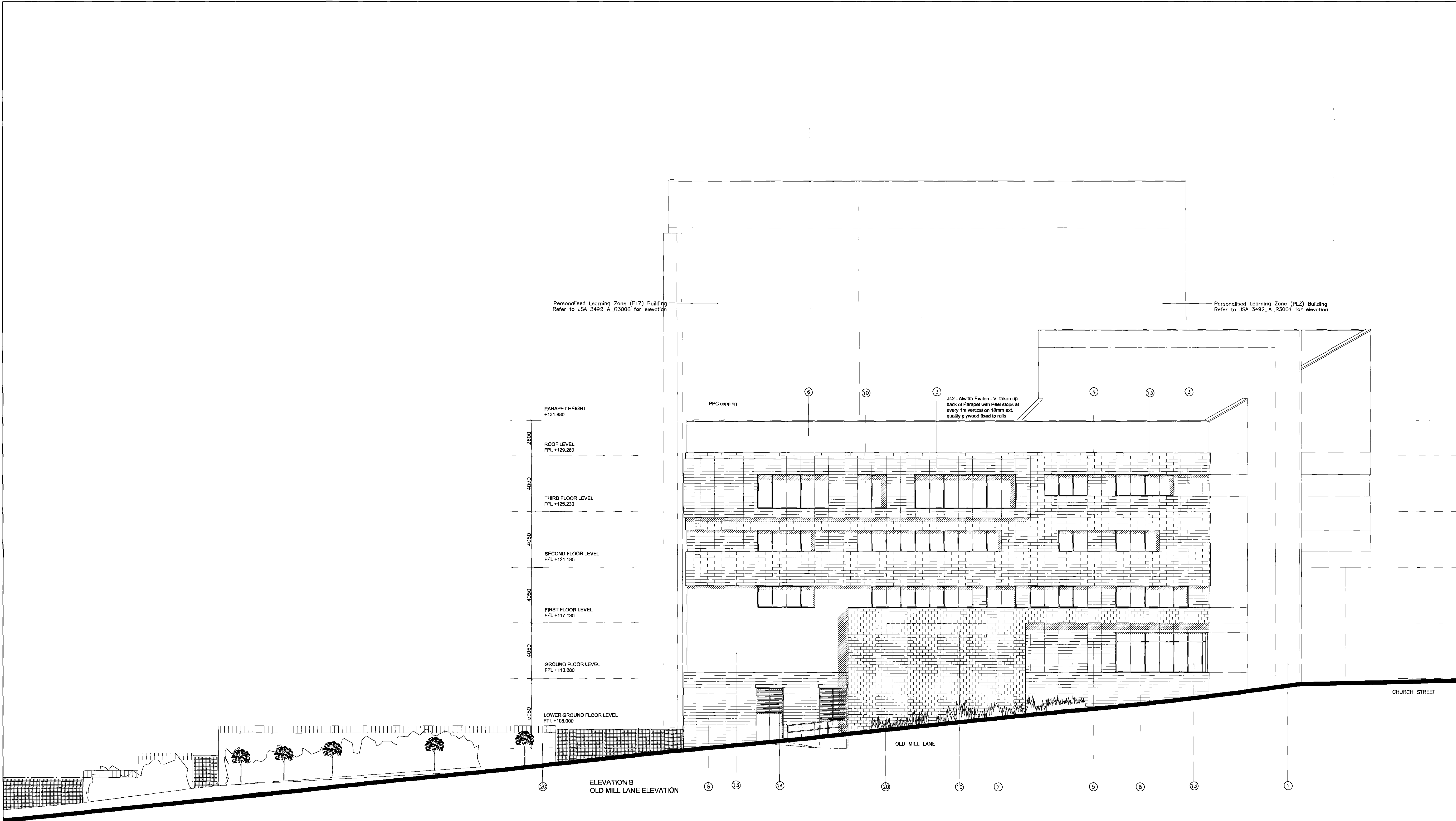
- 1 Flat composite cladding panel with bespoke 'duotone' metallic powder coating (red/green) and integrated aluminium windows
- 2 Perforated 'duo tone' cladding panel with back lit illumination
- 3 Ceramic Rainscreen, 'Telling, ArGeton range' 1050x225 module in stacker bond. Colour - Iron grey
- 4 Ceramic Rainscreen, 'Telling, ArGeton range' 1050x225 module in stretcher bond. Colour - Light grey
- 5 Ceramic Rainscreen, 'Telling, ArGeton range' 1050x225 module in stretcher bond. Colour - Pearl white
- 6 Sto render. Colour ref. 31237 or similar approved to match rainscreen colour Pearl white
- 7 Polished forticrete block. Colour - Midnight black
- 8 Forticrete block plinth 'Purbeck Olde Heather Split'
- 9 Powder coated aluminium curtain walling (ral 7043)
- 10 Grey powder coated aluminium windows (ral 7043) with red aluminium flashing to deep reveal (ral 3003)
- 11 Copper look alike shading fins (natural and green)
- 12 Bolt fixed planar glazing with solar control treatment
- 13 Grey powder coated aluminium windows with grey aluminium reveal (ral 7043)
- 14 Grey powder coated louvers to energy center (ral 7043)
- 15 ETFE roof
- 16 Goalpost surrounds to entrance doors finished to colour match duotone cladding
- 17 Aluminium framed glazed door-set within curtain walling or goalpost surrounds
- 18 Structural support column and feature beacons faced in masonry cladding
- 19 Signage zone
- 20 External works and boundary treatments to separate details
- 21 Structural support column: in faced concrete
- 22 Grey powder coated aluminium windows with grey aluminium reveal (ral 7043). Glazing to be fitted with obscure film
- 23 Feature beacons

P4	05/08/08	Drawn: LE/AG	Check: MF
ISSUED FOR PLANNING			
P3	24/07/2008	Drawn: LE	Check: AG
Drawing amended to coordinate with issue of 3492_A_2990_P2			
P2	26/06/2008	Drawn: LE	Check:
Initial Issue			
P1	11/06/2008	Drawn: BM	Check: JD

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Jefferson Sheard Architects

Drawn: JD	Check: JSA
Project Bamsley College Redesign	
Drawing Elevations A & B	
Bamsley Metropolitan Borough Council	
07 AUG 2008	
Corporate main (scale)	
Scale 1:200@A1	Date 11/06/2008
Ref. 3492	Number R3001
Rev. P4	



Personalised Learning Zone (PLZ) Building
Refer to JSA 3492_A_R3006 for elevation

Personalised Learning Zone (PLZ) Building
Refer to JSA 3492_A_R3001 for elevation

PARAPET HEIGHT
+131.880

ROOF LEVEL
FFL +129.280

THIRD FLOOR LEVEL
FFL +125.230

SECOND FLOOR LEVEL
FFL +121.180

FIRST FLOOR LEVEL
FFL +117.130

GROUND FLOOR LEVEL
FFL +113.080

LOWER GROUND FLOOR LEVEL
FFL +108.000

ELEVATION B
OLD MILL LANE ELEVATION

OLD MILL LANE

CHURCH STREET

- Do not scale from this drawing
The contractor is to check all dimensions on site
and report any discrepancies to the architect
All dimensions shall be in millimetres unless otherwise stated
All dimensions shall be in millimetres unless otherwise stated
All dimensions shall be in millimetres unless otherwise stated
- Material Palette
- All manufacturers references to be or equal approved products and systems
- 1 Flat composite cladding panel with basaltic 'duolite' metallic powder coating (red/green) and integrated aluminium windows
 - 2 Perforated 'duo tone' cladding panel with back lit illumination
 - 3 Ceramic rainscreen, 'Telling, ArCelon range' 1050x225 module in stretcher bond. Colour - Iron grey
 - 4 Ceramic rainscreen, 'Telling, ArCelon range' 1050x225 module in stretcher bond. Colour - Light grey
 - 5 Ceramic rainscreen, 'Telling, ArCelon range' 1050x225 module in stretcher bond. Colour - Pearl white
 - 6 Sp render. Colour ref. 31237 or similar approved to match rainscreen colour Pearl white
 - 7 Polished forstone block. Colour - Midnight black
 - 8 Forstone block plinth 'Purbeck, Olde Heather Spill'
 - 9 Powder coated aluminium curtain walling (ral 7043)
 - 10 Grey powder coated aluminium windows (ral 7043) with red aluminium flashing to deep reveal (ral 3003)
 - 11 Copper look alike shading fins (natural and green)
 - 12 80t fixed planar glazing with solar control treatment
 - 13 Grey powder coated aluminium windows with grey aluminium reveal (ral 7043)
 - 14 Grey powder coated louvers to energy center (ral 7043)
 - 15 ETFE roof
 - 16 Steel post surrounds to entrance doors finished to colour match duolite cladding
 - 17 Aluminium framed glazed door set within curtain walling or gable post surrounds
 - 18 Structural support columns and feature beams fixed in masonry cladding
 - 19 Signage zone
 - 20 External works and boundary treatments to separate details
 - 21 Structural support column in faced concrete

P1 05.08.08 Drawn: BM Check: MFPP
Initial issue
ISSUED FOR PLANNING

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Facsimile +44(0)161 2386666
Website www.jeffersonsheard.com

**Jefferson
Sheard
Architects**

Project
Barnsley College Campus
Redesign

Drawing
Elevation B
Old Mill Lane Elevation

Barnsley Metropolitan
Council

07 AUG 2008

Scale
1:100@A0

Date
28/07/2008

Ref.
3492

Number
R3004

Rev.
P1

The floor plan illustrates a complex school layout with the following key areas and rooms:

- Classrooms:** Multiple General Classrooms (Types A, B, C, D, F) and a Type D Classroom, totaling over 1,000m².
- Central Spaces:** Two large Atriums and a central Corridor (207m²).
- Service & Support:** Kitchen (A21), Accessible Kitchen (A319), Learning Base (A304), and various storage and utility rooms.
- Offices & Administration:** Principal's Office, Vice Principal's Office, and various support offices (A257, A254, A256, A258, A259, A260, A261, A340, A341, A342, A343, A346, A347, A348, A349, A350, A356, A357, A358, A359, A360, A361, A362, A363, A364, A365, A366, A367, A368, A369, A370, A371, A372, A373, A374, A375, A376, A377, A378, A379, A380, A381, A382, A383, A384, A385, A386, A387, A388, A389, A390, A391, A392, A393, A394, A395, A396, A397, A398, A399, A400, A401, A402, A403, A404, A405, A406, A407, A408, A409, A410, A411, A412, A413, A414, A415, A416, A417, A418, A419, A420, A421, A422, A423, A424, A425, A426, A427, A428, A429, A430, A431, A432, A433, A434, A435, A436, A437, A438, A439, A440, A441, A442, A443, A444, A445, A446, A447, A448, A449, A450, A451, A452, A453, A454, A455, A456, A457, A458, A459, A460, A461, A462, A463, A464, A465, A466, A467, A468, A469, A470, A471, A472, A473, A474, A475, A476, A477, A478, A479, A480, A481, A482, A483, A484, A485, A486, A487, A488, A489, A490, A491, A492, A493, A494, A495, A496, A497, A498, A499, A500, A501, A502, A503, A504, A505, A506, A507, A508, A509, A510, A511, A512, A513, A514, A515, A516, A517, A518, A519, A520, A521, A522, A523, A524, A525, A526, A527, A528, A529, A530, A531, A532, A533, A534, A535, A536, A537, A538, A539, A540, A541, A542, A543, A544, A545, A546, A547, A548, A549, A550, A551, A552, A553, A554, A555, A556, A557, A558, A559, A560, A561, A562, A563, A564, A565, A566, A567, A568, A569, A570, A571, A572, A573, A574, A575, A576, A577, A578, A579, A580, A581, A582, A583, A584, A585, A586, A587, A588, A589, A590, A591, A592, A593, A594, A595, A596, A597, A598, A599, A600, A601, A602, A603, A604, A605, A606, A607, A608, A609, A610, A611, A612, A613, A614, A615, A616, A617, A618, A619, A620, A621, A622, A623, A624, A625, A626, A627, A628, A629, A630, A631, A632, A633, A634, A635, A636, A637, A638, A639, A640, A641, A642, A643, A644, A645, A646, A647, A648, A649, A650, A651, A652, A653, A654, A655, A656, A657, A658, A659, A660, A661, A662, A663, A664, A665, A666, A667, A668, A669, A670, A671, A672, A673, A674, A675, A676, A677, A678, A679, A680, A681, A682, A683, A684, A685, A686, A687, A688, A689, A690, A691, A692, A693, A694, A695, A696, A697, A698, A699, A700, A701, A702, A703, A704, A705, A706, A707, A708, A709, A710, A711, A712, A713, A714, A715, A716, A717, A718, A719, A720, A721, A722, A723, A724, A725, A726, A727, A728, A729, A730, A731, A732, A733, A734, A735, A736, A737, A738, A739, A740, A741, A742, A743, A744, A745, A746, A747, A748, A749, A750, A751, A752, A753, A754, A755, A756, A757, A758, A759, A760, A761, A762, A763, A764, A765, A766, A767, A768, A769, A770, A771, A772, A773, A774, A775, A776, A777, A778, A779, A780, A781, A782, A783, A784, A785, A786, A787, A788, A789, A790, A791, A792, A793, A794, A795, A796, A797, A798, A799, A800, A801, A802, A803, A804, A805, A806, A807, A808, A809, A810, A811, A812, A813, A814, A815, A816, A817, A818, A819, A820, A821, A822, A823, A824, A825, A826, A827, A828, A829, A830, A831, A832, A833, A834, A835, A836, A837, A838, A839, A840, A841, A842, A843, A844, A845, A846, A847, A848, A849, A850, A851, A852, A853, A854, A855, A856, A857, A858, A859, A860, A861, A862, A863, A864, A865, A866, A867, A868, A869, A870, A871, A872, A873, A874, A875, A876, A877, A878, A879, A880, A881, A882, A883, A884, A885, A886, A887, A888, A889, A890, A891, A892, A893, A894, A895, A896, A897, A898, A899, A900, A901, A902, A903, A904, A905, A906, A907, A908, A909, A910, A911, A912, A913, A914, A915, A916, A917, A918, A919, A920, A921, A922, A923, A924, A925, A926, A927, A928, A929, A930, A931, A932, A933, A934, A935, A936, A937, A938, A939, A940, A941, A942, A943, A944, A945, A946, A947, A948, A949, A950, A951, A952, A953, A954, A955, A956, A957, A958, A959, A960, A961, A962, A963, A964, A965, A966, A967, A968, A969, A970, A971, A972, A973, A974, A975, A976, A977, A978, A979, A980, A981, A982, A983, A984, A985, A986, A987, A988, A989, A990, A991, A992, A993, A994, A995, A996, A997, A998, A999, A1000).
- Facilities:** Fire fighting lift, Protected Lift Lobby, and various restrooms (Male, Female, Disabled).
- External Features:** Enclosed Bridge, Open Bridge, and Glazed External Wall.



Jefferson
Sheard
Architects

PS	31/07/2008	Drawn: L.E.	Check: JG
Drawing amended to client comments from SMT meeting 26/07/08			
PS	24/07/2008	Drawn: WJS	Check: AG
Drawing developed to coordinate with 3492_A R2590_P2, attached to client comments from meetings 06/07/2008			
PS	07/07/2008	Drawn: WJS	Check: JSA
Internal partitions, doors and room names added. Issued for approval and comment by client and design team.			
PS	30/06/2008	Drawn: AG	Check: JSA
Initial Issue - Taken from discussion and comment by project director and client. Survey data drawn from Barnsley College survey drawing 10 to BHSR (3/5/08) and 11/08/08			

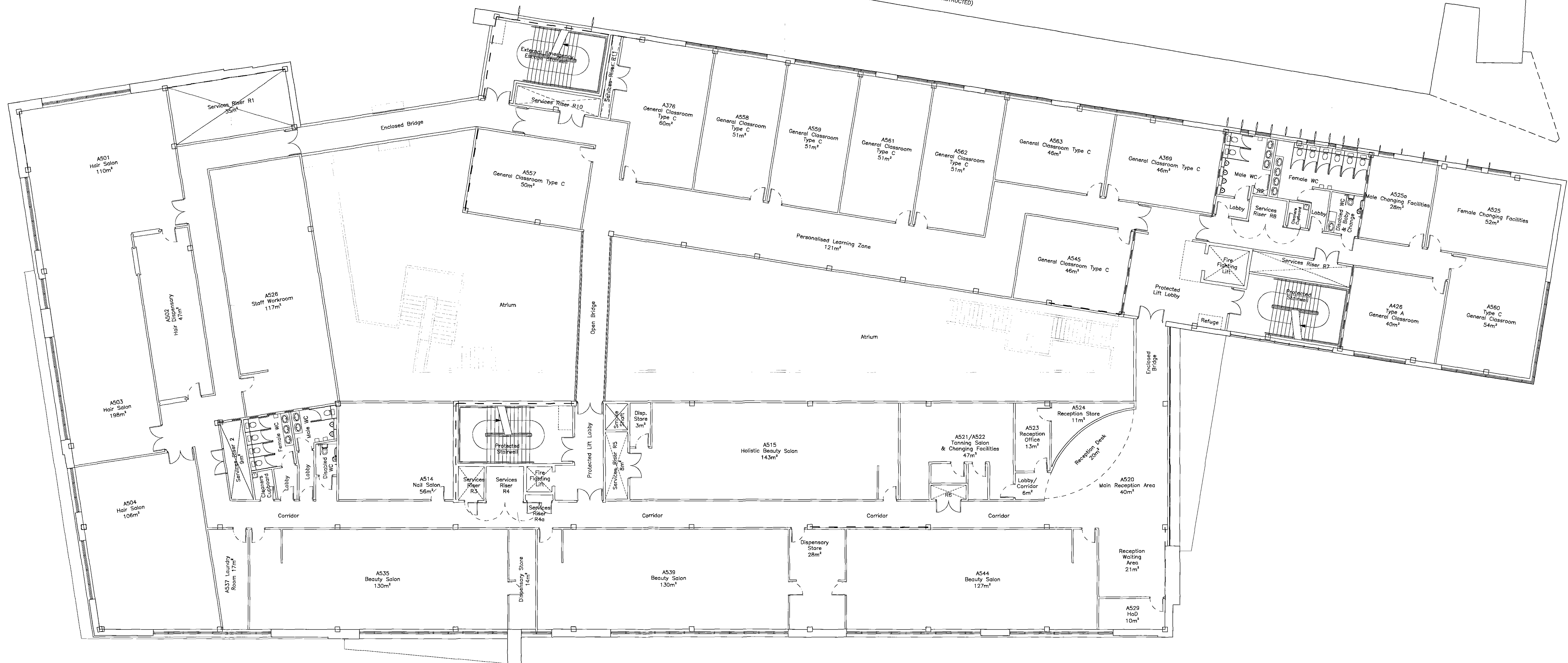
PS	06/06/2008	Drawn: JG	Check: AG
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ISSUED FOR PLANNING

Drawing		☐ Drawn: AG ☐ Check: JSA	
First Floor General Arrangement Plan			
Project: Barnsley College Campus Redesign		The Architects: 27 Abchurch Lane, Manchester M1 Telephone: +44(0)161 2508370 Facsimile: +44(0)161 2508385 Website: www.jhsrarchitects.co.uk	

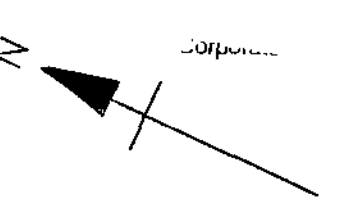
Do not make from this drawing This drawing is to be used for information only and no report and no decisions are to be based on this drawing. It is to be used for information only. It is not to be used for any other purpose. It is not to be used for any other purpose. It is not to be used for any other purpose.	
Title: 3492 Number: R2200 Rev: P5	Date: 30/06/2008

OUTLINE OF B - BLOCK
(TO BE DEMOLISHED UPON COMPLETION OF BUILD AND PARK CONSTRUCTED)



Barnsley Metropol.
Borough Council
07 AUG 2008

Summary:



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Website www.jeffersonsheard.com

JEFFERSON

Jefferson
Sheard
Architects

BARNESLEY

millen

Project
Barnsley College Campus
Redesign

Do not scale from this drawing
The contractor is to check all dimensions on site
and report any discrepancies to the architect
All rights described in chapter IV of the
copyright, designs and patents act 1988
have been generally stated

Drawing		
Third Floor General Arrangement Plan		
Scale 1:100@A0		Date 25/06/2008
Ref. 3492	Number R2400	Rev. P5

31/07/2008	Drewn: AG	Check: JD
Working attended to client comments from SMT meeting 28/07/08		
24/07/2008	Drewn: AG/JG	Check: AG
Working overhauled to coincide with 3402_A_R2990_P2, and sent to client comments from meetings 08/07/2008		
02/07/2008	Drewn: JUS/BA	Check: JSA
Internal partitions, floors and room names shown.		
Approved for approval and comment by client and design team.		
30/06/2008	Drewn: AG	Check: JSA
<p>Initial issue - Drawings issued for discussion and comment by client design team only</p> <p>Every day taken from Ramsley College survey drawing 10 RRP (CS), August 2002</p>		

P6	06/08/2008	Drawn: AG	Check: JSA
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ISSUED FOR PLANNING

