

Jefferson Sheard Architects

3492/3.1/CLH/
1st April 2009

Development Control Section
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Planning and Transportation
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Dear Mr. K. Dunn and Mr. N. King

Barnsley College Estates Rationalisation and Renewal; minor variations to elevations.

Following our recent meeting we write to formally substitute our revised design information in respect of the proposed redevelopment of Barnsley College.

Please find enclosed the following detailed design drawings (4 copies of each)

Drawing no.	Title	Scale
R3001	Elevations A & B	1:200
R3002	Elevations C, D & E	1:200
R3003	Elevation A	1:100
R3004	Elevation B	1:100
R3005	Elevation C	1:100
R3006	Elevation D & E	1:100

The changes to the elevations have been highlighted on each of the enclosed drawings and remain as discussed at our meeting on 24th March, where upon the changes were accepted as minor, and in the spirit of the scheme. If you have any queries please telephone the undersigned.

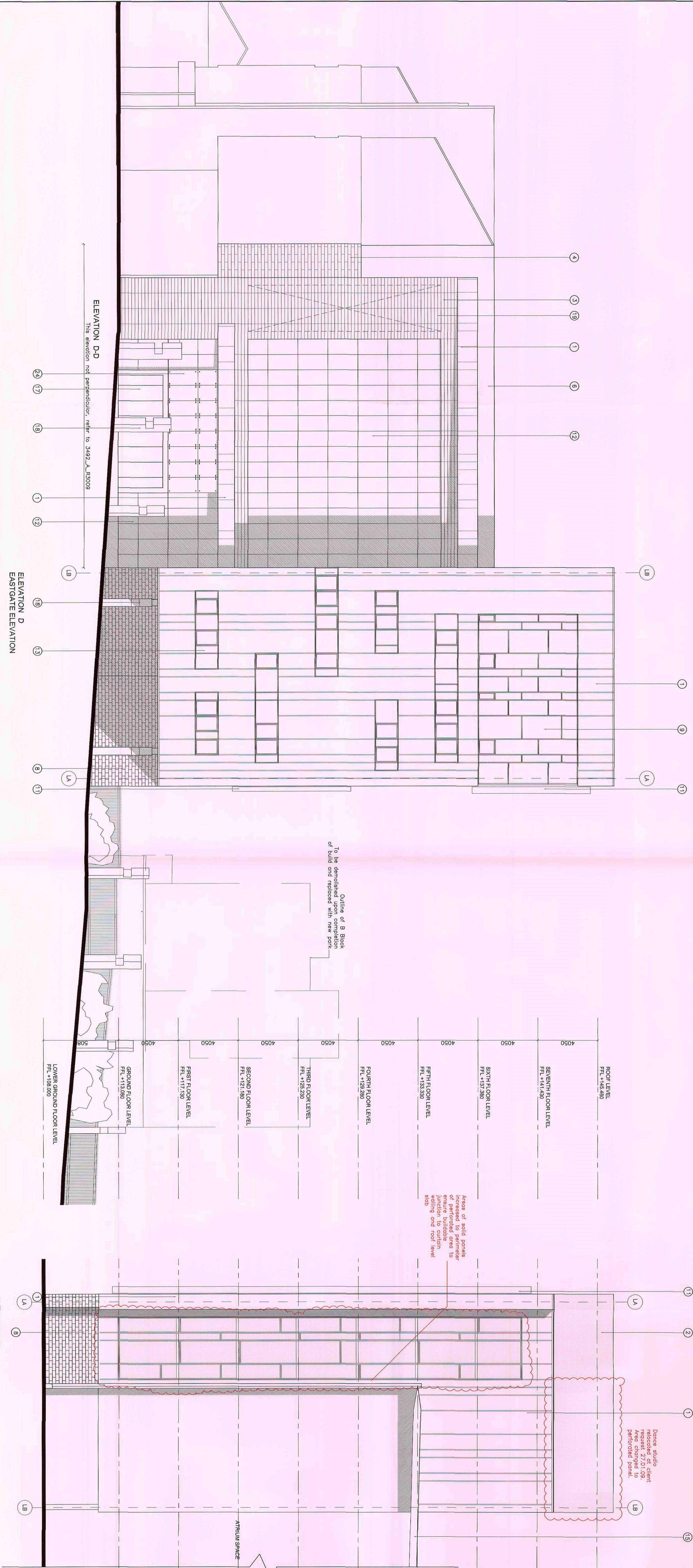
Jefferson
Sheard
Architects

London
Edinburgh
Manchester
Sheffield
Stamford

Jefferson Sheard Architects
(UK) Limited
Registered in England and Wales
No. 2811105

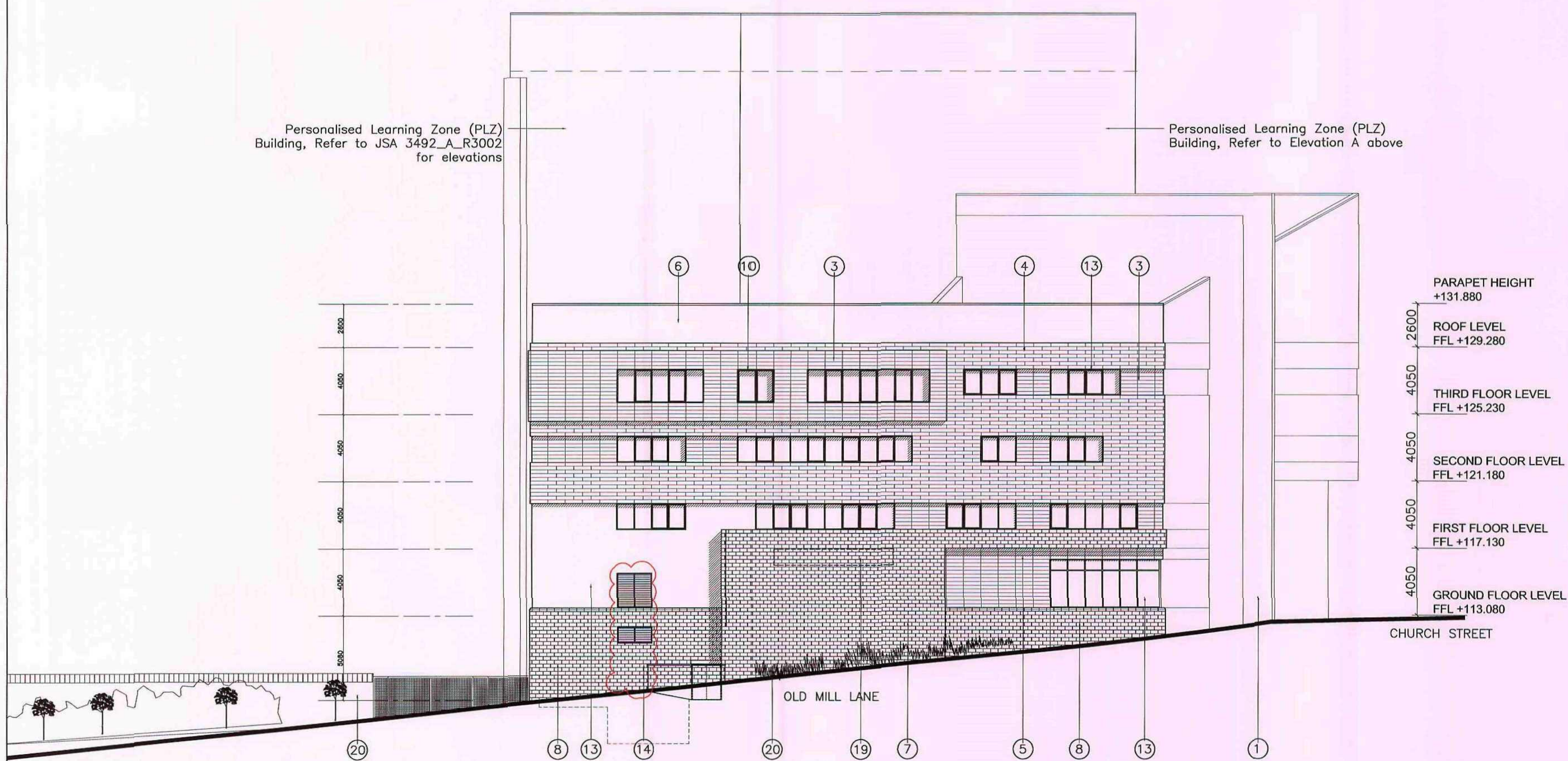
Registered office:
Fulcrum 2 Sidney Street
Sheffield S1 4RH

- Material Palette**
- All materials and finishes to be of equal approved products and systems.
1. First available shading panel with handle
 2. Window material powder coating (indigo) and
 3. Ceramic Reinforced Telling Aachen range
 4. 1050/225 module in stake bond. Colour - Iron
 5. Ceramic Reinforced Telling Aachen range
 6. 1050/225 module in stake bond. Colour - Ceramic Reinforced Telling Aachen range
 7. 1050/225 module in stake bond. Colour - Pearl
 8. Sto render. Colour and 31237 or similar approved
 9. Sto render. Colour and 31237 or similar approved
 10. Sto render. Colour and 31237 or similar approved
 11. Sto render. Colour and 31237 or similar approved
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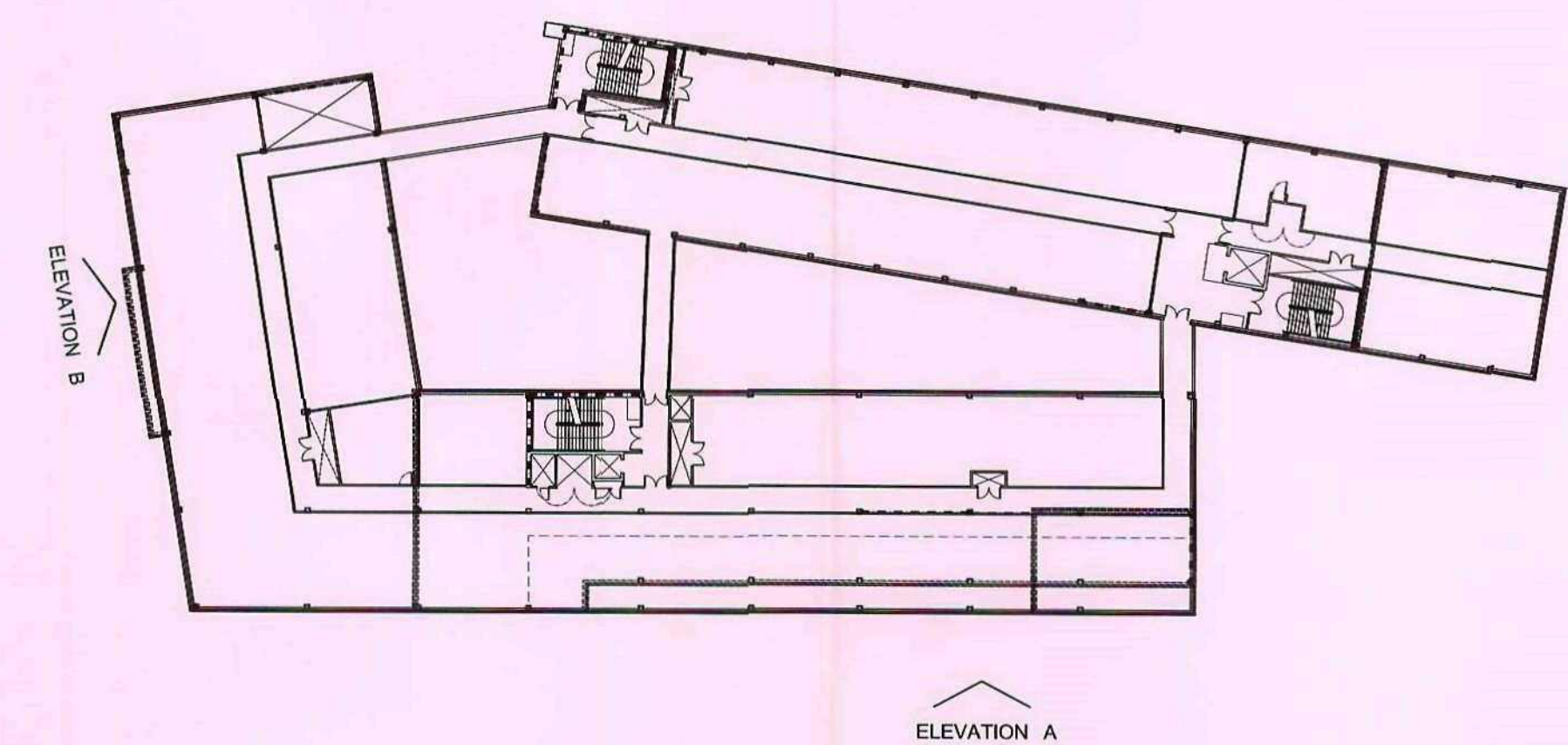




ELEVATION A
CHURCH STREET ELEVATION



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
All rights described in chapter IV of the
copyright, designs and patents act 1988
have been generally assigned

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 Soft 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

P5	11.03.09	Drawn: CLH	Check: PP
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Windows updated to reflect changes to internal layouts.
Dance studio relocated at client request.
Doors and louvers to energy centre updated following changes to M&E layouts

P4	05.08.08	Drawn: LE/AG	Check: MF
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ISSUED FOR PLANNING

P3	24/07/2008	Drawn: LE	Check: AG
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Drawing amended to coordinate with issue of 3492_A_2980_P2

P2	26/06/2008	Drawn: LE	Check:
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P1	11/06/2008	Drawn: BM	Check: JD
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Initial Issue

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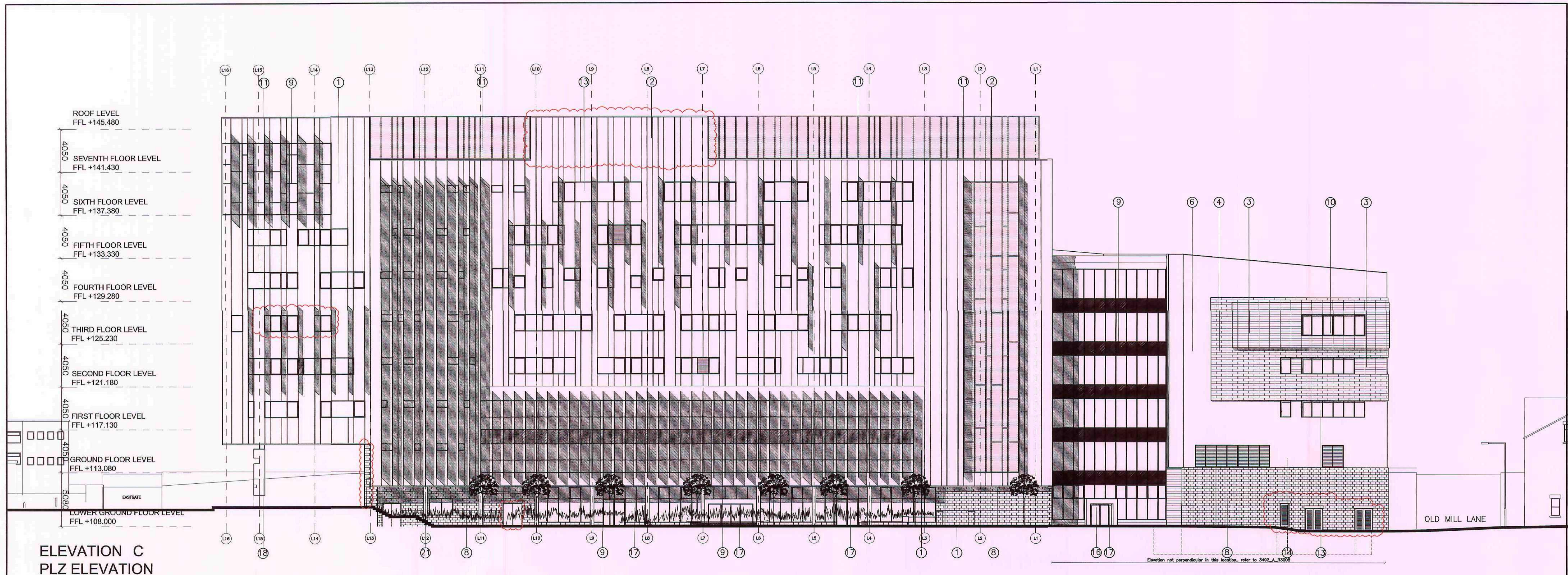
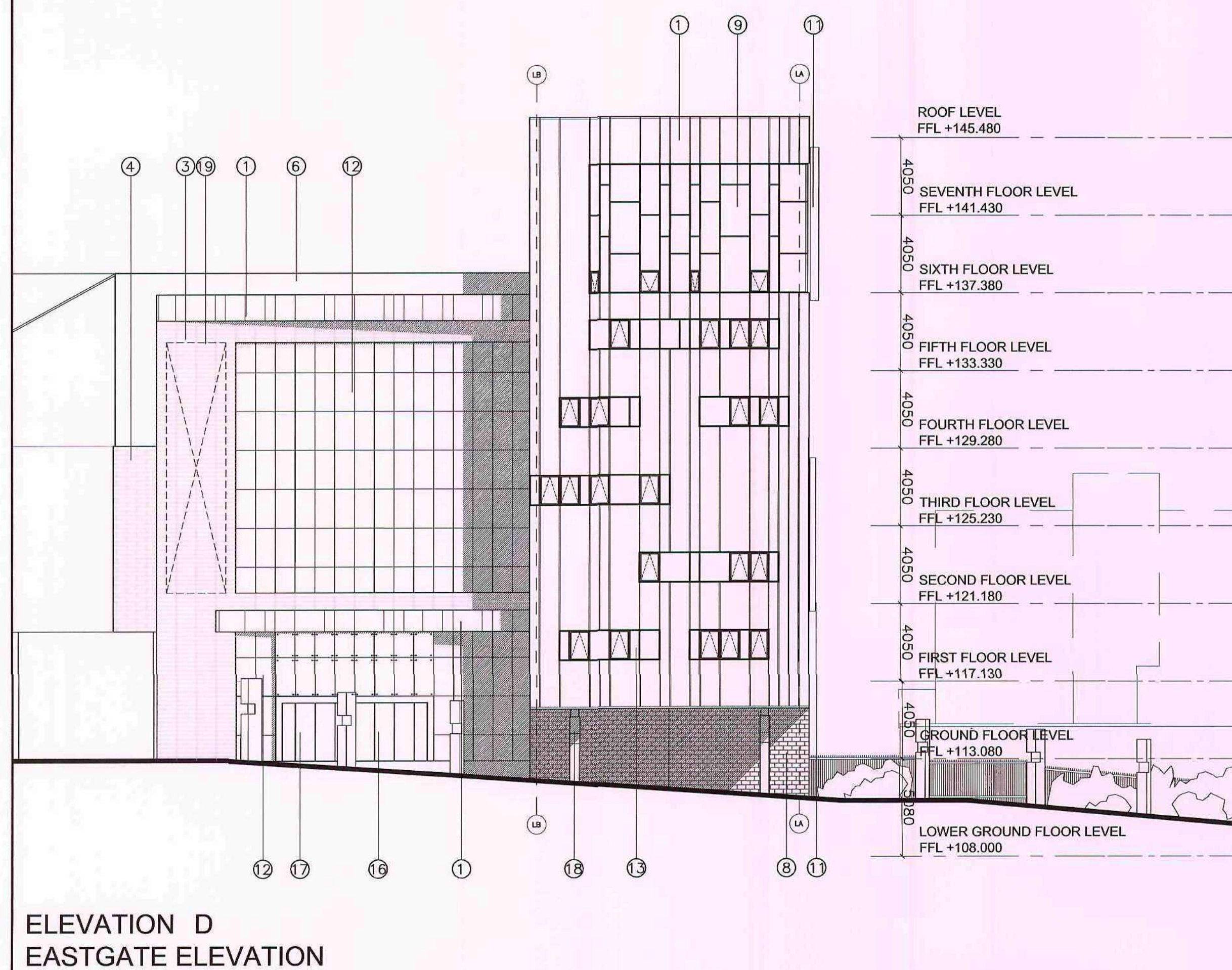
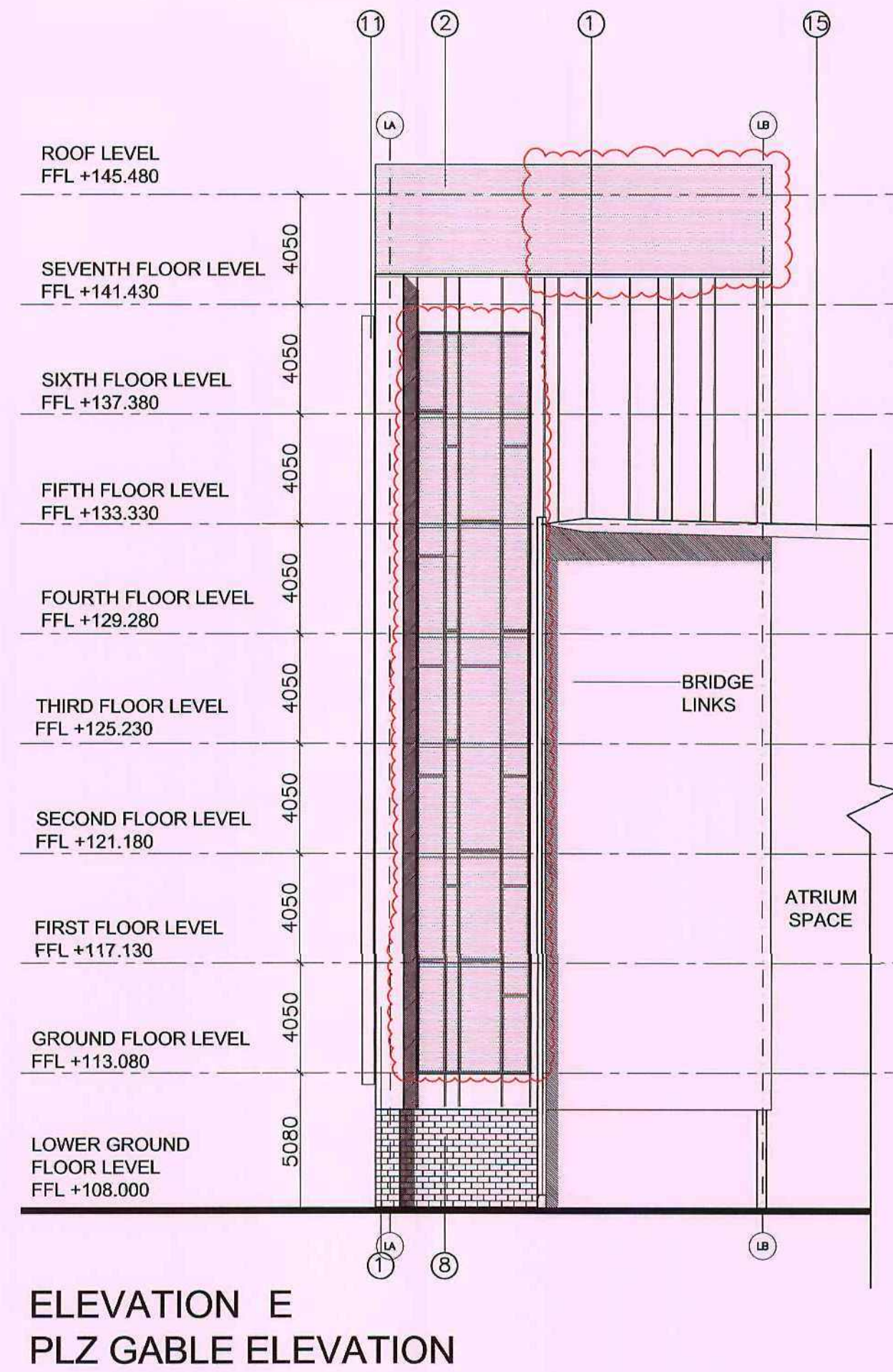
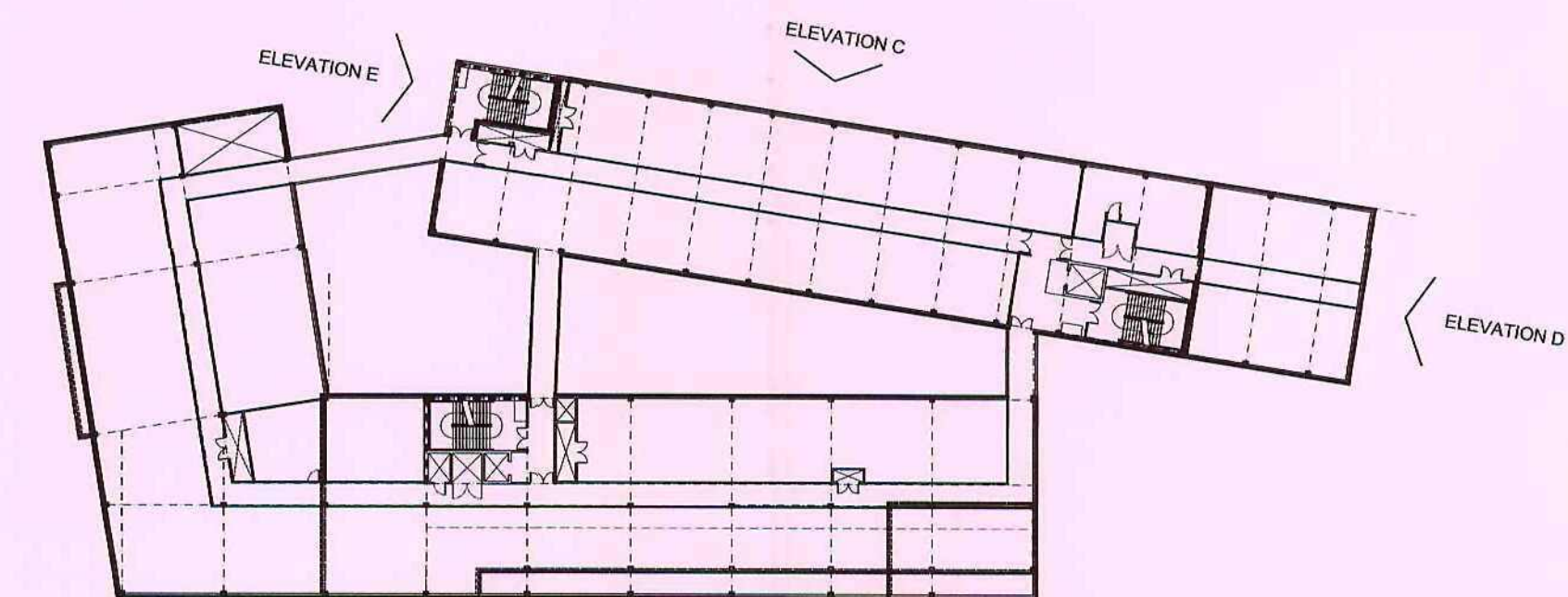


Drawn: JD	Check: JSA
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Project
Barnsley College Redesign

Drawing
Elevations A & B

Scale 1:200@A1	Date 11/06/2008	
Ref. 3492	Number R3001	Rev. P5



Do not scale from this drawing.
The coordinator is to check all dimensions on site and report any discrepancies to the architect.
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Material Palette

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- Flat composite cladding panel with bespoke 'duotone' metallic powder coating (red/green) and integrated aluminium windows
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- Ceramic Rainscreen, 'Telling, ArGeton range' 1050x225 module in stacker bond. Colour - Iron grey
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- Polished forticrete block. Colour - Midnight black
- Forticrete block plinth 'Purbeck Olde Heather Split'
- Powder coated aluminium curtain walling (ral 7043)
- Grey powder coated aluminium windows (ral 7043) with red aluminium flashing to deep reveal (ral 3003)
- Copper look alike shading fins (natural and green)
- Bolt fixed planar glazing with solar control treatment
- Grey powder coated aluminium windows with grey aluminium reveal (ral 7043)
- Grey powder coated louvers to energy center (ral 7043)
- ETFE roof
- Goalpost surrounds to entrance doors finished to colour match duotone cladding
- Aluminium framed glazed door set within curtain walling or goalpost surrounds
- Structural support column and feature beacons faced in masonry cladding
- Signage zone
- External works and boundary treatments to separate details
- Structural support column in faced concrete

P5 11.03.09 Drawn: CLH Check: PP

Dance studio relocated at client request.
Doors to energy centre relocated following changes to M&E layout.
Windows updated to reflect changes to internal layout.

P4 05.08.08 Drawn: CLH Check: MF

ISSUED FOR PLANNING

P3 24/07/2008 Drawn: CH Check: AG

Drawing amended to coordinate with issue of 3492_A_2950_P2

P2 26/06/2008 Drawn: CH Check: JSA

P1 11/06/2008 Drawn: CH Check: JSA

Initial issue

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Jefferson Sheard 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.
P5