





oea

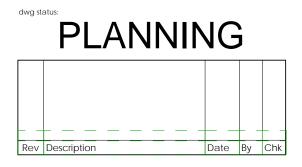
Notes:

All dimensions are in millimetres unless stated otherwise. No dimensions t be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without _the express approval of the authors_____

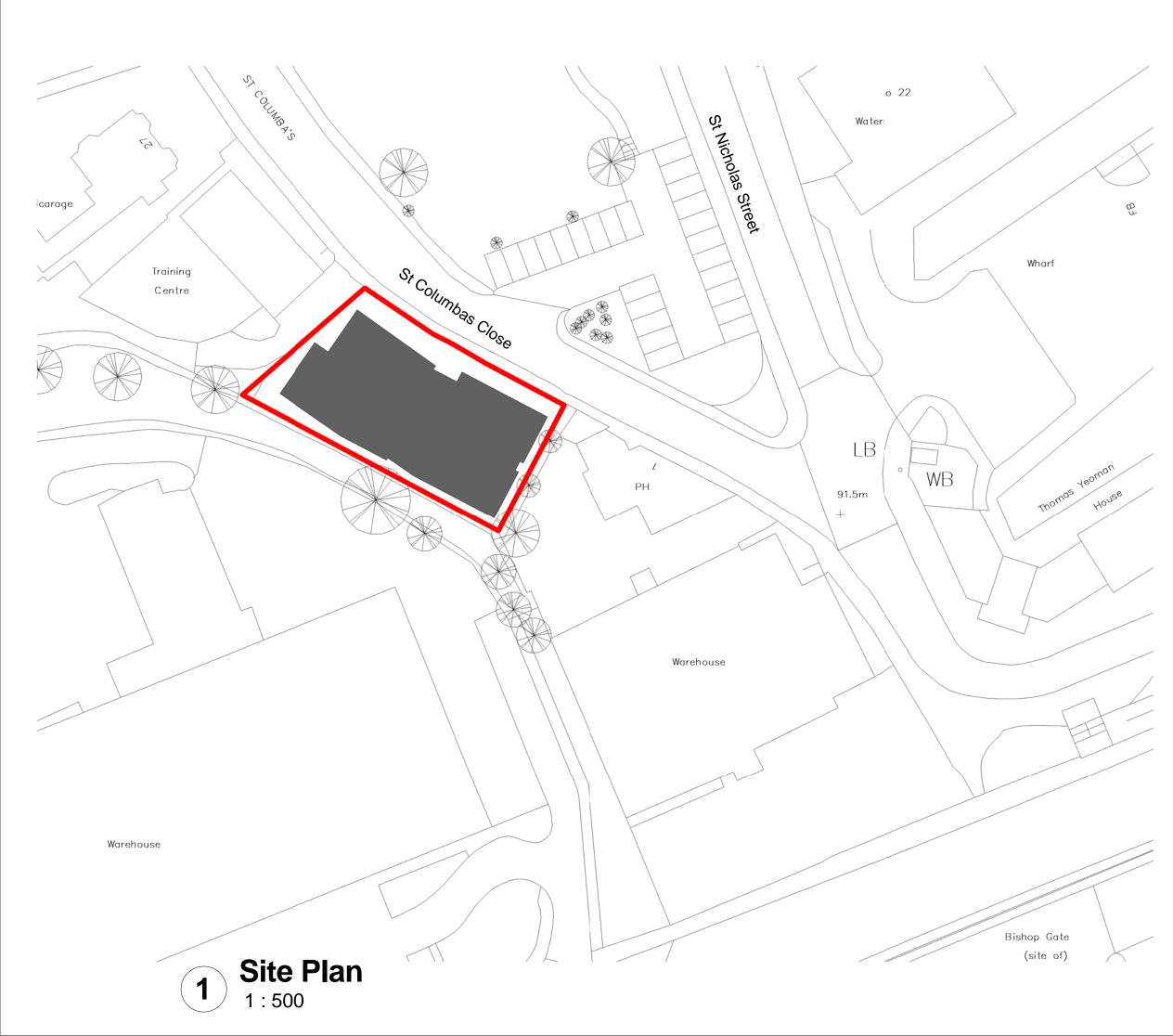


CNM Capital Ltd.

oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title	: Site Location Plan	
job title:	Combined Sites St Co	lumbas Close
scale:	1 : 1250	drawn: JG
date:	04/09/2017	job no: 1675
dwg no:	1675_PL_001	rev:



oea

Notes:

All dimensions are in millimetres unless stated otherwise. No dimensions t be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

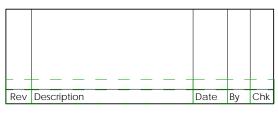
This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without _the express approval of the authors______



dwg status:

PLANNING



CNM Capital Ltd.

oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title: Site Planjob title:Combined Sites St Columbas Closescale:1 : 500date:04/09/17job no:1675dwg no:1675_PL_002rev:





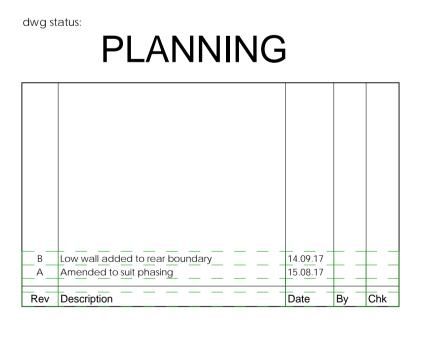
All dimensions are in millimetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors





CNM Capital

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	Lower Ground	Floor		
job title:	Combined Site Close	s St Colui	mbas	
scale:	1 : 100	@ A1	drawn:	JG
date:	04/09/17		job no:	1675
dwg no:	1675_PL_101		rev:	В



	Existing Trees to be Reta	ained
	Ornamental Shrub Plant Proposed shrubs and flo plants to be planted as 3 with feature specimen 1	wering herbaced -5L pots at 3-5 p
	Proposed Ornamental H Proposed ornamental h perimeter wall	
LEGEND	- HARD LANDSCAPE	
	Block Paving - Type 1 To be block paving 350 x or silver grey blend. Kelle similar approved	
ALL DE	Kerb Edging Country Edge kerb 75 x 1 granite aggregate finish, laid with 50mm upstand	
	Perimeter Walling As architects details 1.2n	n
	Perimeter walling with h As architects details. Soli with cavity wall min 300r hedge planting above.	d wall to 1.2m hi
	Perimeter retaining wall Retaining/boundary wall proposed building or oth Retaining soil as required ground levels	ing in brick to ma er materials as a
	External Steps To architects details	
	NOTES	
Rev By [Description	Date
	Building layout amended Building layout amended	29.0 08.0
Client CNM Ca Project	apital Ltd	1
St Colu Description	mbus	
Landsca	ape Layout levels -	1-0
Status		
Status for plar Scale @ A1 1:100	Drawn Checked Ct Ct	Date 00.00 .

chartered landscape architects address: 4th Floor Studio 10 Little Lever St Manchester M1 1HR tel: 0161 235 0600 fax 0601 email info@tpmlandscape.co.uk



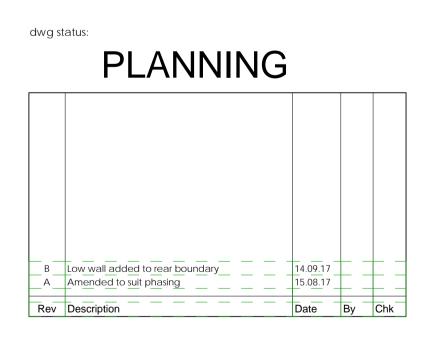
All dimensions are in millimetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors





CNM Capital

oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	Ground Floor			
job title:	Combined Site Close	s St Colur	nbas	
scale:	1 : 100	@ A1	drawn:	JG
date:	04/09/17		job no:	1675
dwg no:	1675_PL_102		rev:	В



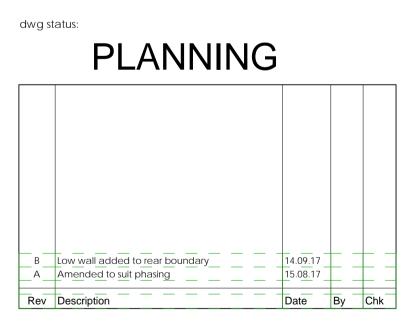
All dimensions are in millimetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors





CNM Capital

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	2nd Floor			
job title:	Combined Site Close	s St Colur	nbas	
scale:	1 : 100	@ A1	drawn:	JG
date:	04/09/17		job no:	1675
dwg no:	1675_PL_104		rev:	В



All dimensions are in millimetres unless stated otherwise. No dimensions be scaled from drawings. All dimensions to be checked on site prior to

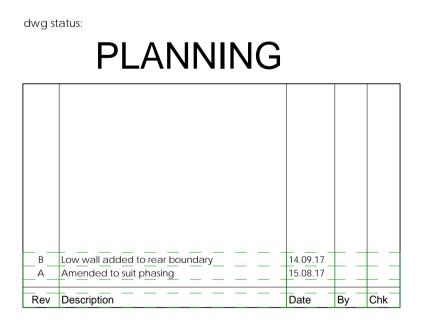
Notes:

manufacture. Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors





CNM Capital oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	1st Floor			
job title:	Combined Site Close	s St Colur	nbas	
scale:	1 : 100	@ A1	drawn:	JG
date:	04/09/17		job no:	1675
dwg no:	1675_PL_103		rev:	В

oea



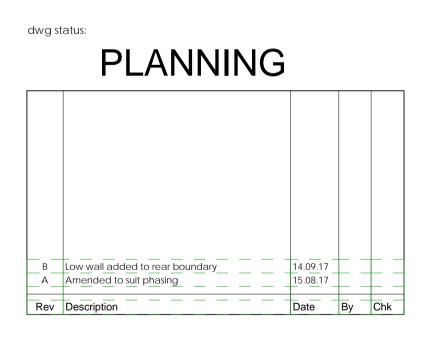
All dimensions are in millimetres unless stated otherwise. No dimensions be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors





CNM Capital oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	3rd Floor			
job title:	Combined Site Close	s St Colur	nbas	
scale:	1 : 100	@ A1	drawn:	JG
date:	04/09/17		job no:	1675
dwg no:	1675_PL_105		rev:	В





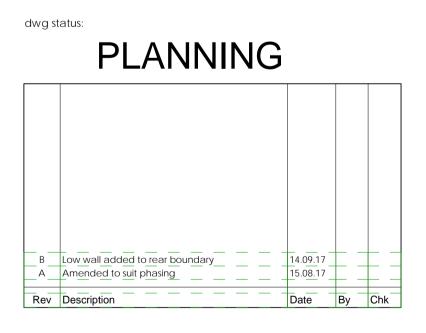
All dimensions are in millimetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors

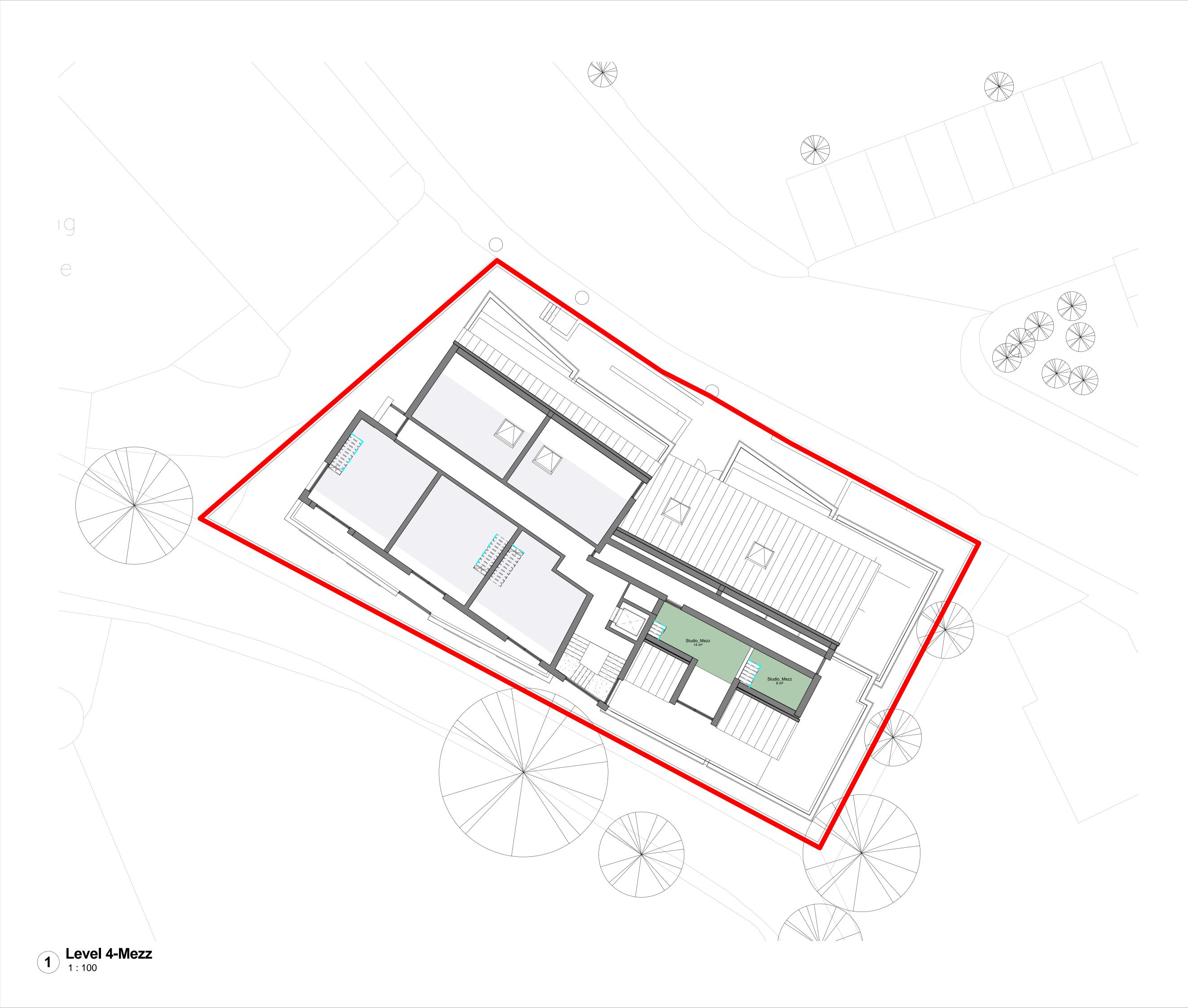




CNM Capital

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	4th Floor			
job title:	Combined Site Close	s St Colur	nbas	
scale:	1 : 100	@ A1	drawn:	JG
date:	04/09/17		job no:	1675
dwg no:	1675_PL_106		rev:	В



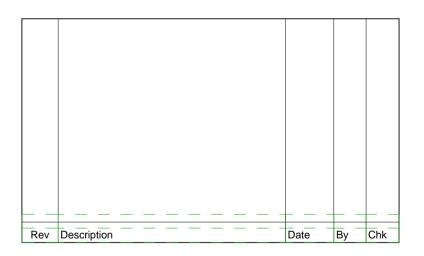
All dimensions are in millimetres unless stated otherwise. No dimensions be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors

dwg status:



CNM Capital oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	4th Floor Mezz	zanine		
job title:	Combined Site Close	es St Colu	mbas	
scale:	1 : 100	@ A1	drawn:	Author
date:	09/14/17		job no:	1675
dwg no:	1675_PL_107		rev:	



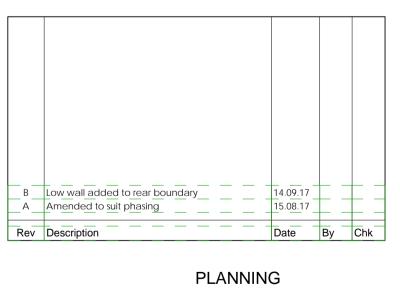
All dimensions are in millimetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors



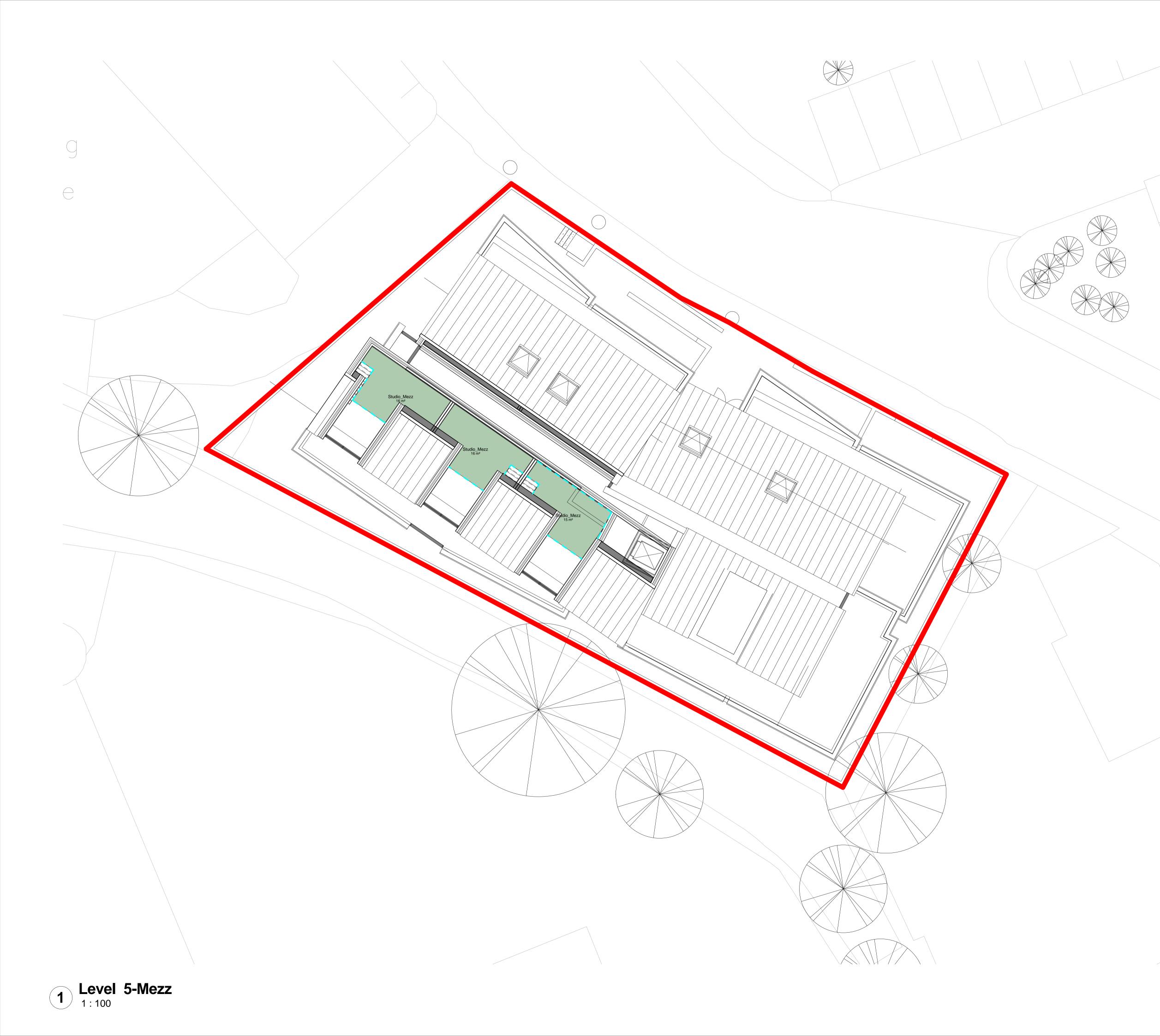


CNM Capital

oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	5th Floor			
job title:	Combined Site Close	s St Colur	nbas	
scale:	1 : 100	@ A1	drawn:	JG
date:	03/01/2017		job no:	1675
dwg no:	1675_PL_108		rev:	В



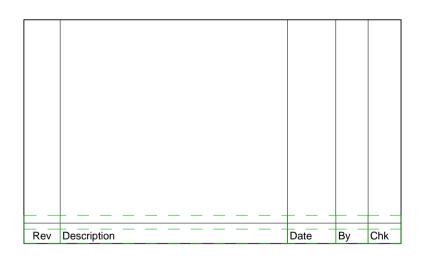
All dimensions are in millimetres unless stated otherwise. No dimensions be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without the express approval of the authors

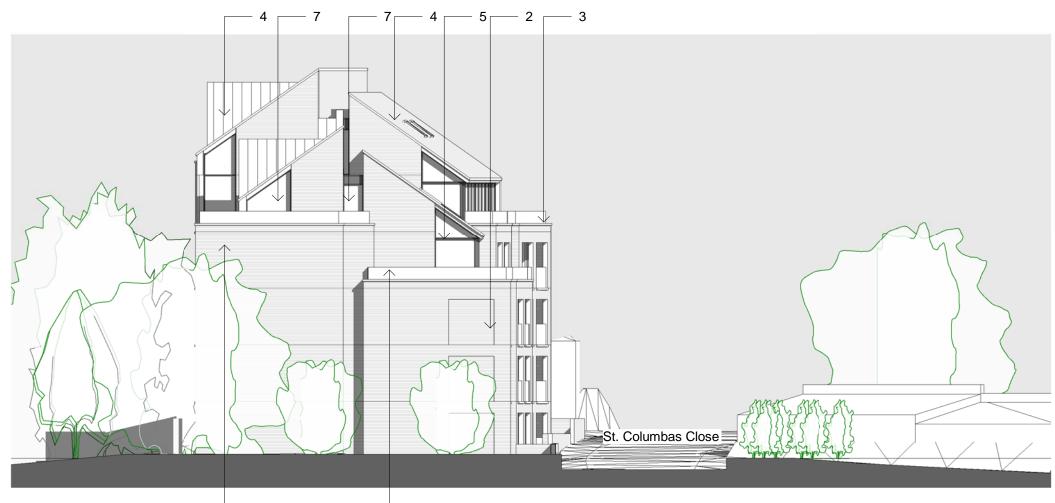
dwg status:



CNM Capital oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title:	5th Floor Mezz	zanine		
job title:	Combined Site	es St Colu	mbas	
scale:	1 : 100	@ A1	drawn:	JG
date:	09/14/17		job no:	1675
dwg no:	1675_PL_109		rev:	



North-West Elevation

8



— 1

Approach from the South-East up St Columbas Close

External Finishes

- 1) Facing Brick
- 2) Feature Brick Panel
- 3) Brick Cill
- 4) Standing Seem Metal Cladding
- 5) PPC Aluminium Window
- 6) PPC Metal Ventilation Louvres
- 7) Curtain Wall Glazing
- 8) Balcony Rail Glazing

oea

Notes:

All dimensions are in millimetres unless stated otherwise. No dimensions t be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without _the express approval of the authors_____



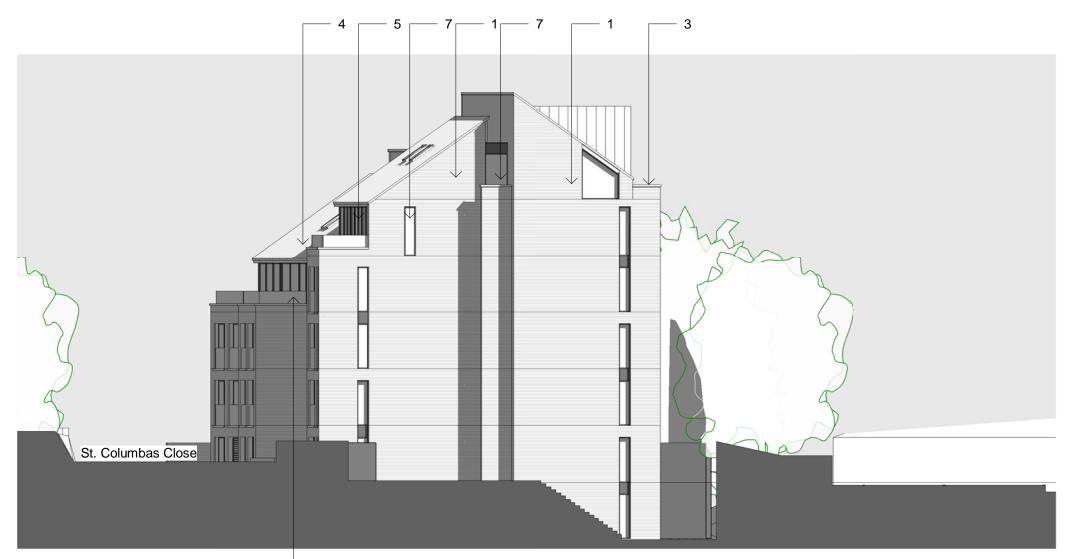
A	Low wall added to rear boundary	_	14.09.17		
Rev	Description		Date	Ву	Chk

CNM Capital Ltd.

oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title	North-West Elevation		
job title:	Combined Sites St Co	olumbas C	lose
scale:	As indicated	drawn:	JG
date:	04/09/2017	job no:	1675
dwg no:	1675_PL_111	rev: A	А



South-East Elevation

— 8



Approach from the North-West down St Columas Close

External Finishes

- 1) Facing Brick
- 2) Feature Brick Panel
- 3) Brick Cill
- 4) Standing Seem Metal Cladding
- 5) PPC Aluminium Window
- 6) PPC Metal Ventilation Louvres
- 7) Curtain Wall Glazing
- 8) Balcony Rail Glazing

oea

Notes:

All dimensions are in millimetres unless stated otherwise. No dimensions t be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without _the express approval of the authors_____





CNM Capital Ltd.

oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title: South-East Elevation				
job title:	Combined Sites St Co	olumbas Close		
scale: date:	As indicated 04/09/2017	drawn: JG job no: 1675		
dwg no:	1675_PL_112	rev: A A		



North-East Elevation



Approach from the South of the site from neigbouring carpark

External Finishes

- 1) Facing Brick
- 2) Feature Brick Panel
- 3) Brick Cill
- 4) Standing Seem Metal Cladding
- 5) PPC Aluminium Window
- 6) PPC Metal Ventilation Louvres
- 7) Curtain Wall Glazing8) Balcony Rail Glazing

oea

Notes:

All dimensions are in millimetres unless stated otherwise. No dimensions t be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without _the express approval of the authors_____



CNM Capital Ltd.

oea

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

dwg title: North-East Elevation				
job title:	Combined Sites St Co	lumbas Close		
scale: date:	As indicated 04/09/2017	drawn: JG job no: 1675		
dwg no:	1675_PL_113	rev: A A		



South-West Elevation



Approach from the North-East crossing St Columbas Close

External Finishes

- 1) Facing Brick
- 2) Feature Brick Panel
- 3) Brick Cill
- 4) Standing Seem Metal Cladding
- 5) PPC Aluminium Window
- 6) PPC Metal Ventilation Louvres
- 7) Curtain Wall Glazing
- 8) Balcony Rail Glazing

oea

Notes:

All dimensions are in millimetres unless stated otherwise. No dimensions t be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

Copyright of this drawing and all the information it contains is the sole property of OEA and may not be reproduced or used for any purpose without _the express approval of the authors______



CNM Capital Ltd.

14.09.17

Date By Chk

oea

Rev Description

oconnell east architects 63 Newton Street, Manchester, M1 1ET t: 0161 839 9380 f: 0161 833 1638

A Low wall added to rear boundary

dwg title: South-West Elevation				
job title:	Combined Sites St Co	olumbas C	Close	
scale: date:	As indicated 04/09/2017	drawn: job no:		
dwg no:	1675_PL_110	rev: A	А	