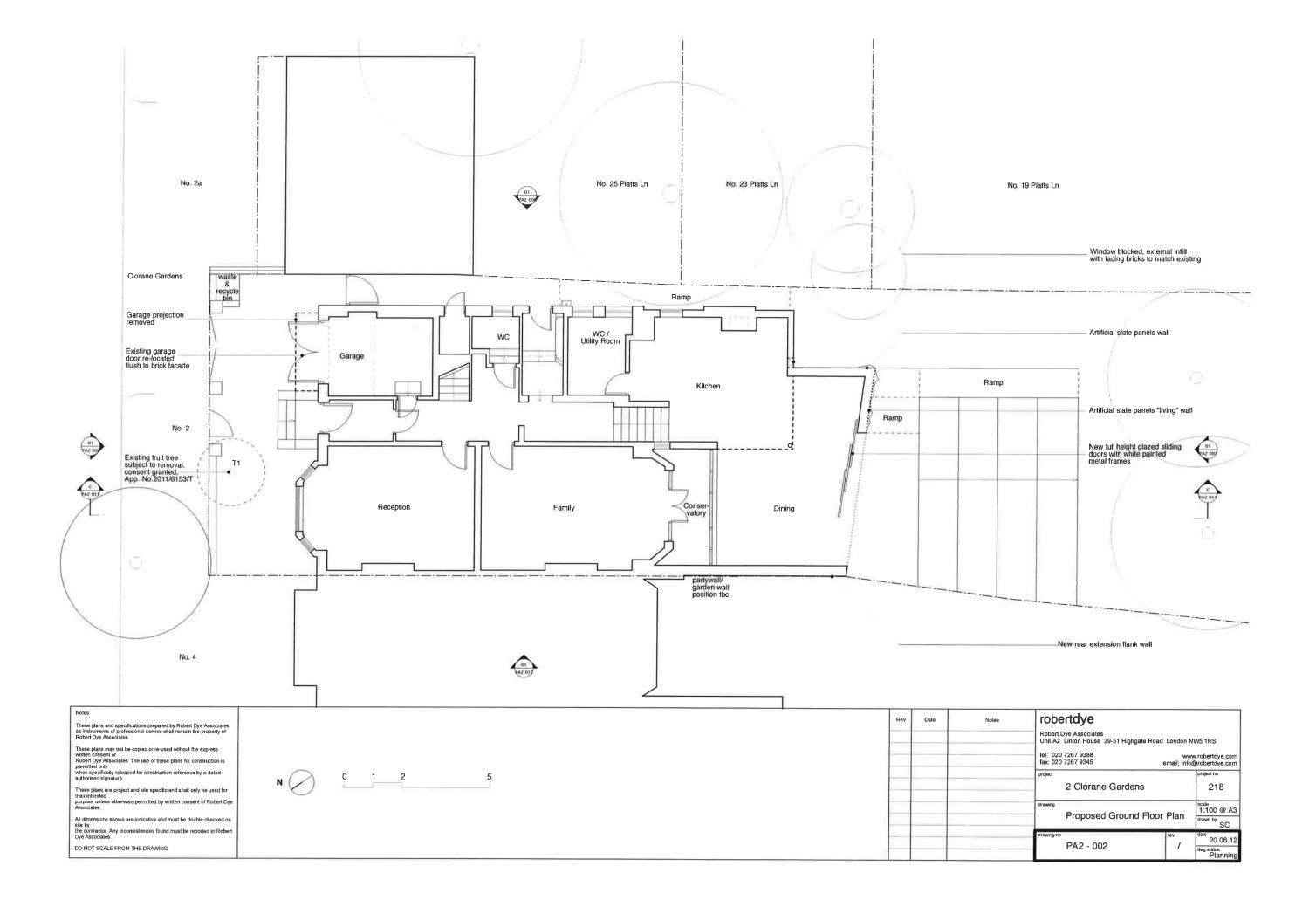
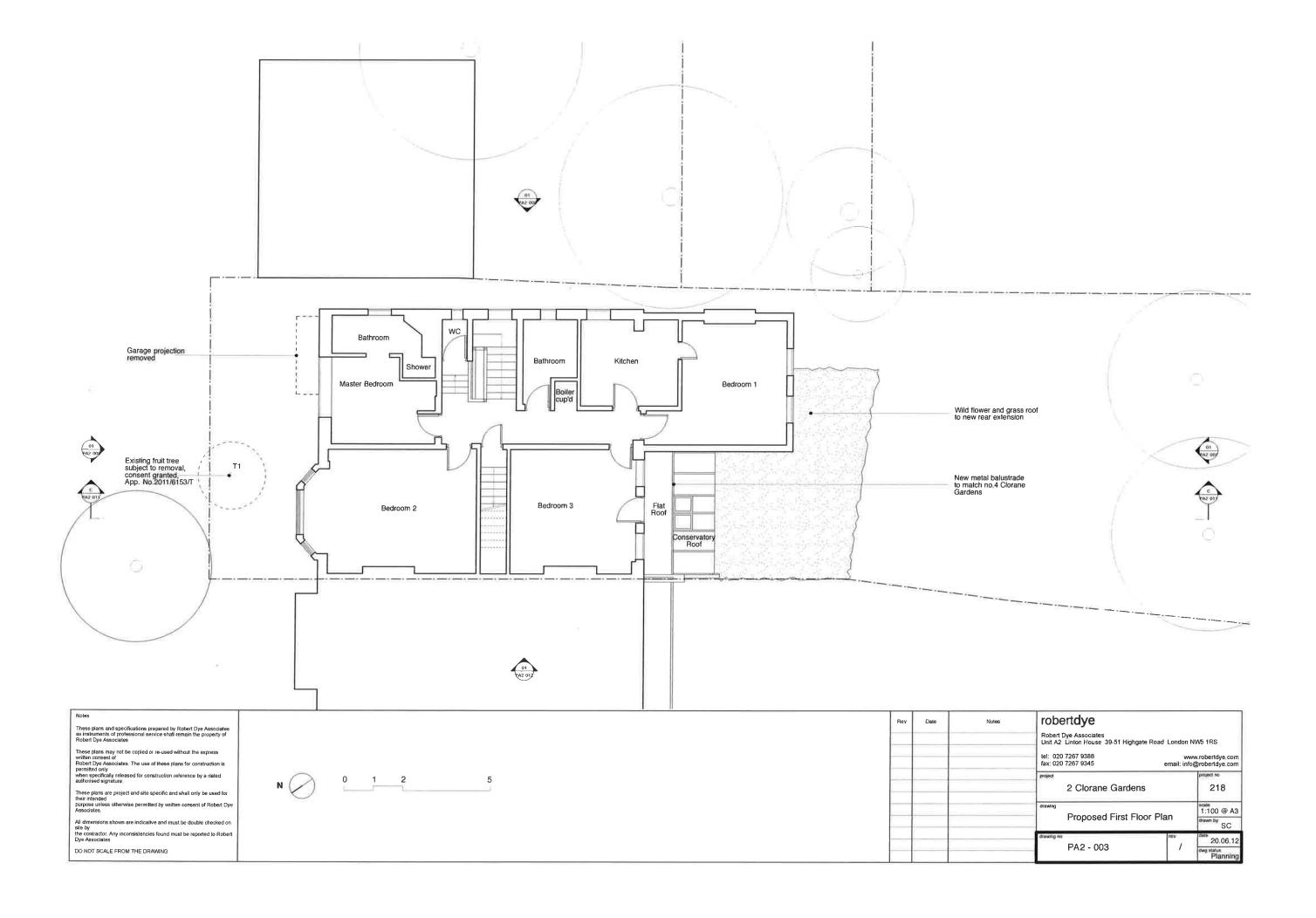
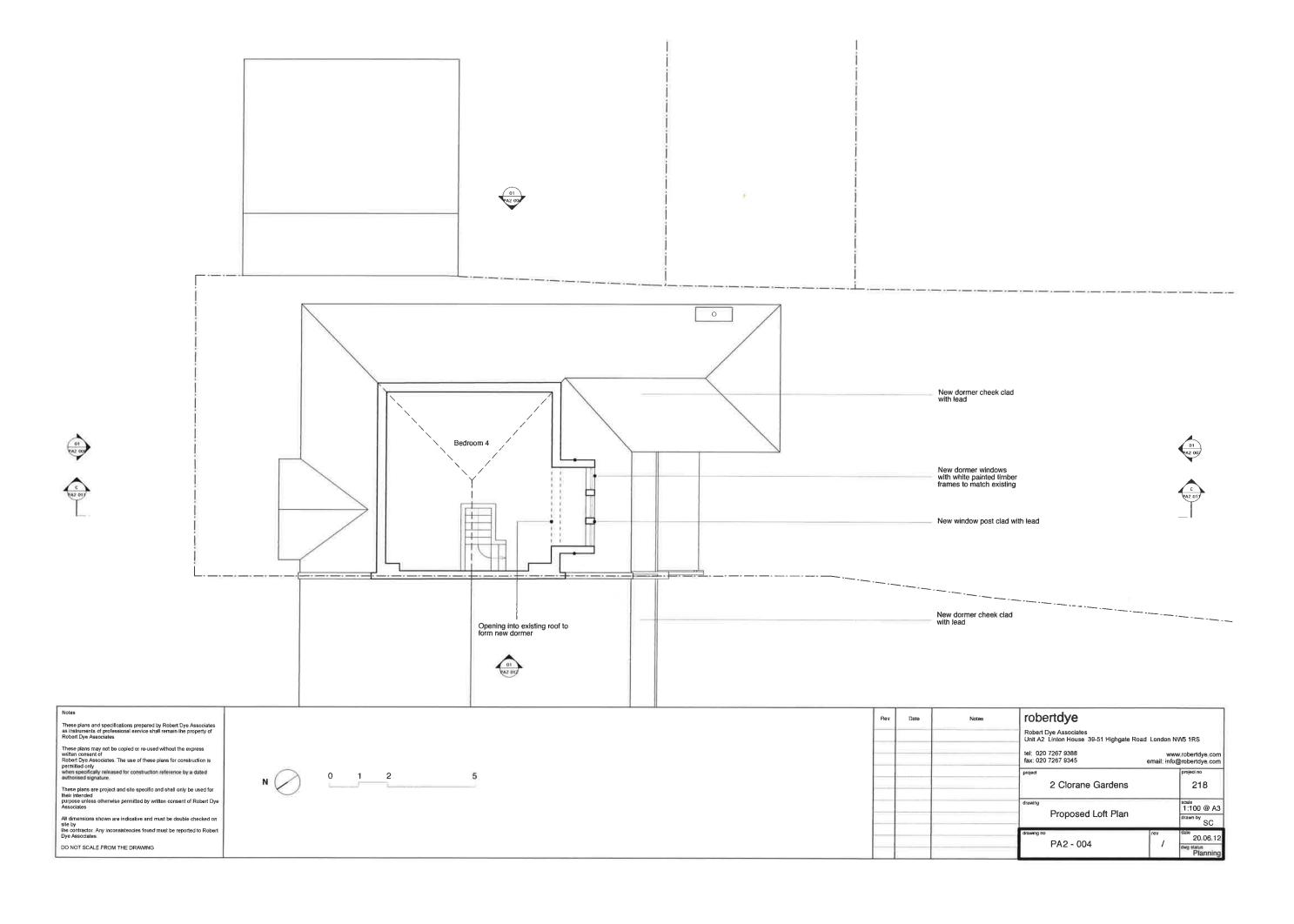
Erection of single-store rear ground floor level extension, installation of dormer window in rear roofslope, relocation of garage door (following demolition of existing front ground floor extension), and installation of metal balustrade to rear first floor level balcony and associated landscaping all in connection with existing dwellinghouse (Class C3)

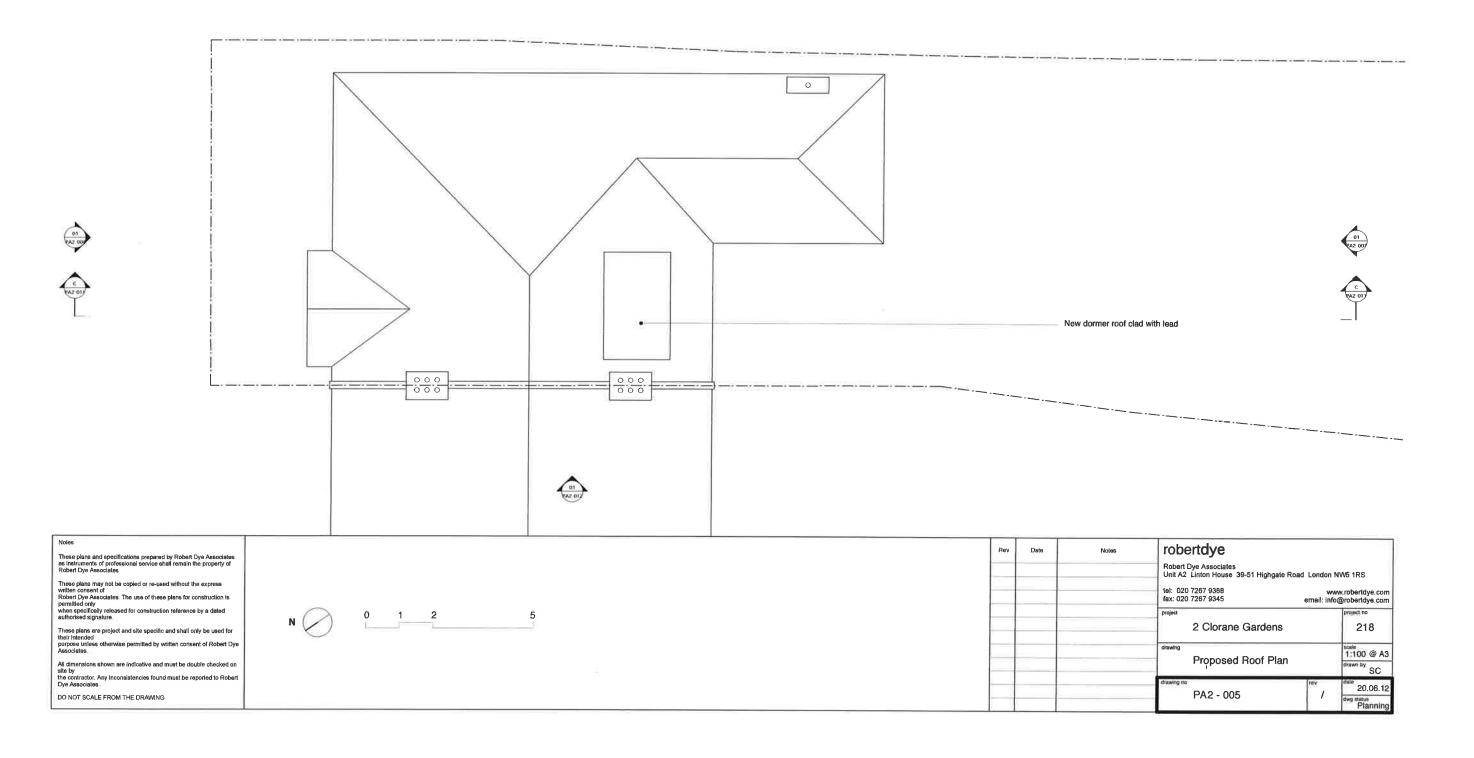
Proposed Ground Floor Plan	PA2 002	1:100@A
Proposed First Floor Plan	PA2 003	1:100@A
Proposed Loft Plan	PA2 004	1:100@A
Proposed Roof Plan	PA2 005	1:100@A
Proposed Front Elevation	PA2 006	1:100@A
Proposed Rear Elevation	PA2 007	1:100@A
Proposed Side Elevation	PA2 008	1:100@A
Proposed Section CC	PA2 011	1:100@A
Proposed West Elevation	PA2 012	1:100@A30











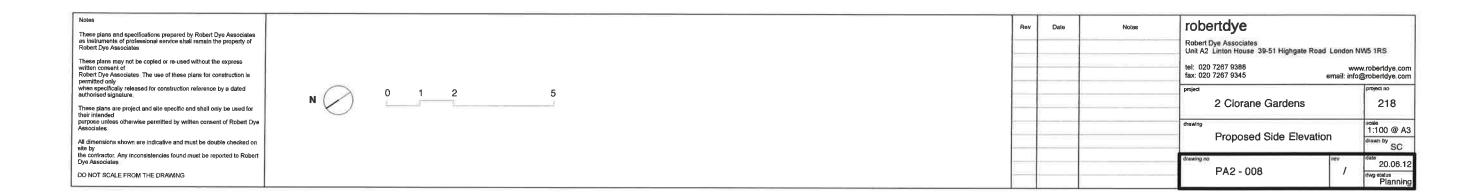


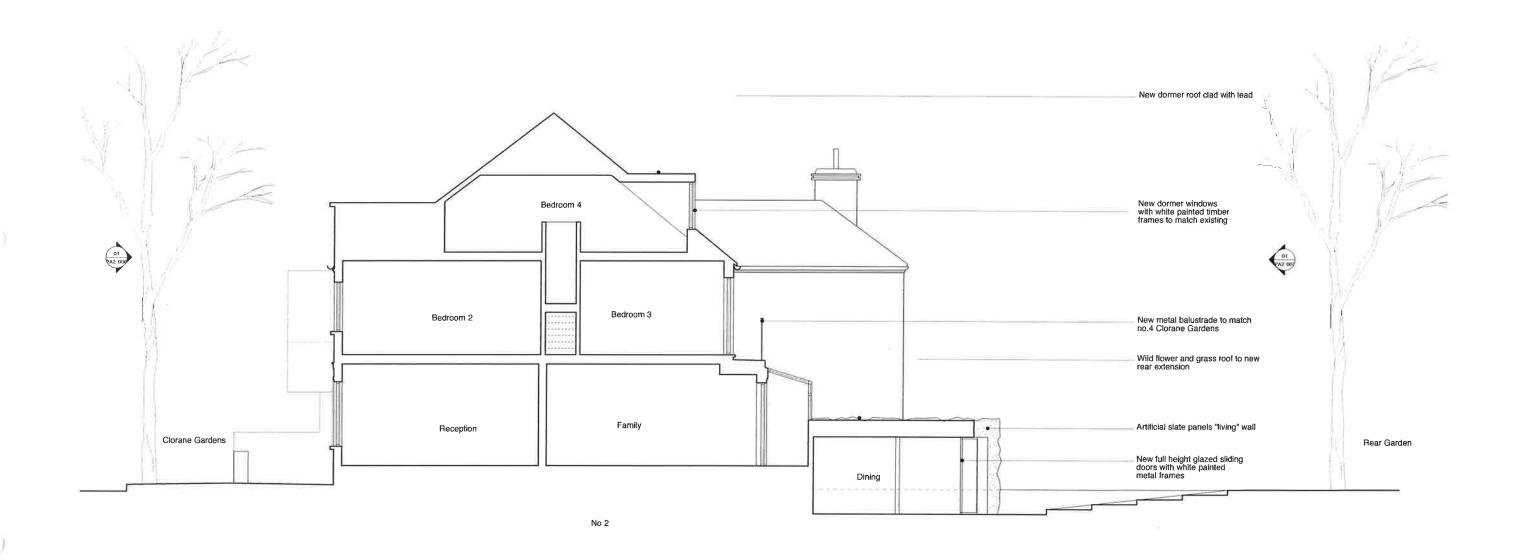




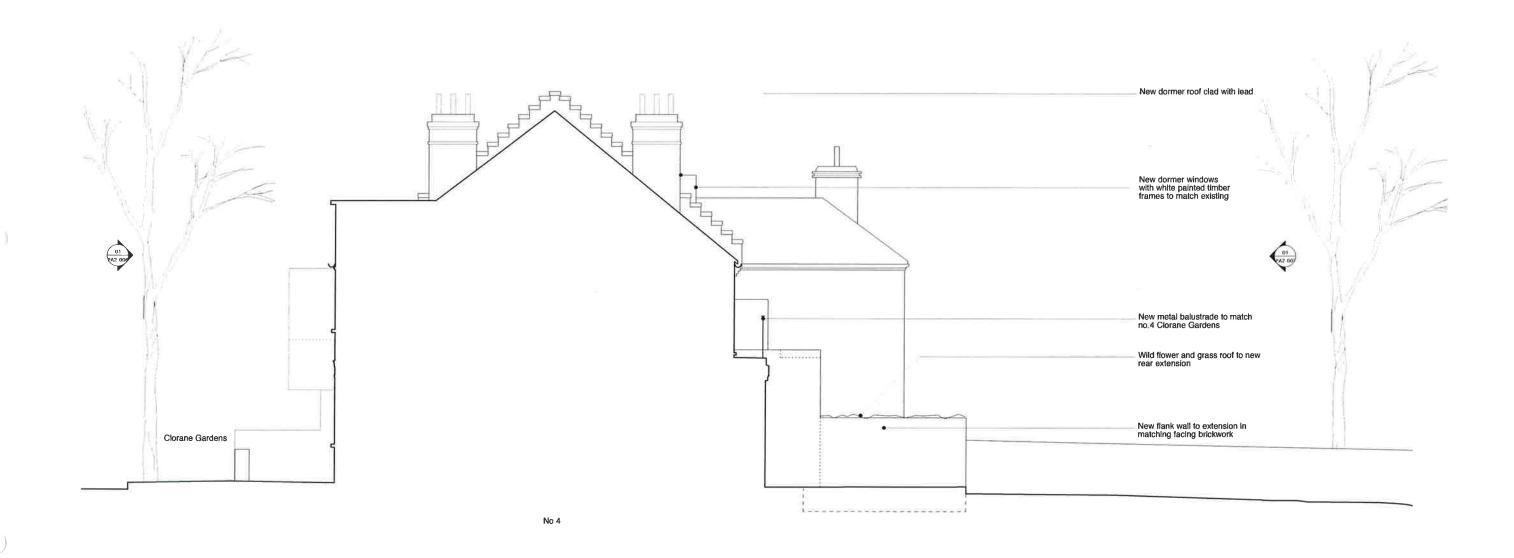








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These plans are project and site specific and shall only be used for their intended purpose unless otherwise permitted by written consent of Robert Dye Associates				drawing	1:100 @ A3
All dimensions shown are indicative and must be double checked on site by the contractor. Any inconsistencies found must be reported to Robert				Proposed Section CC	drawn by SC
Dye Associates DO NOT SCALE FROM THE DRAWING				PA2 - 011	20,06,12 dwg status Planning

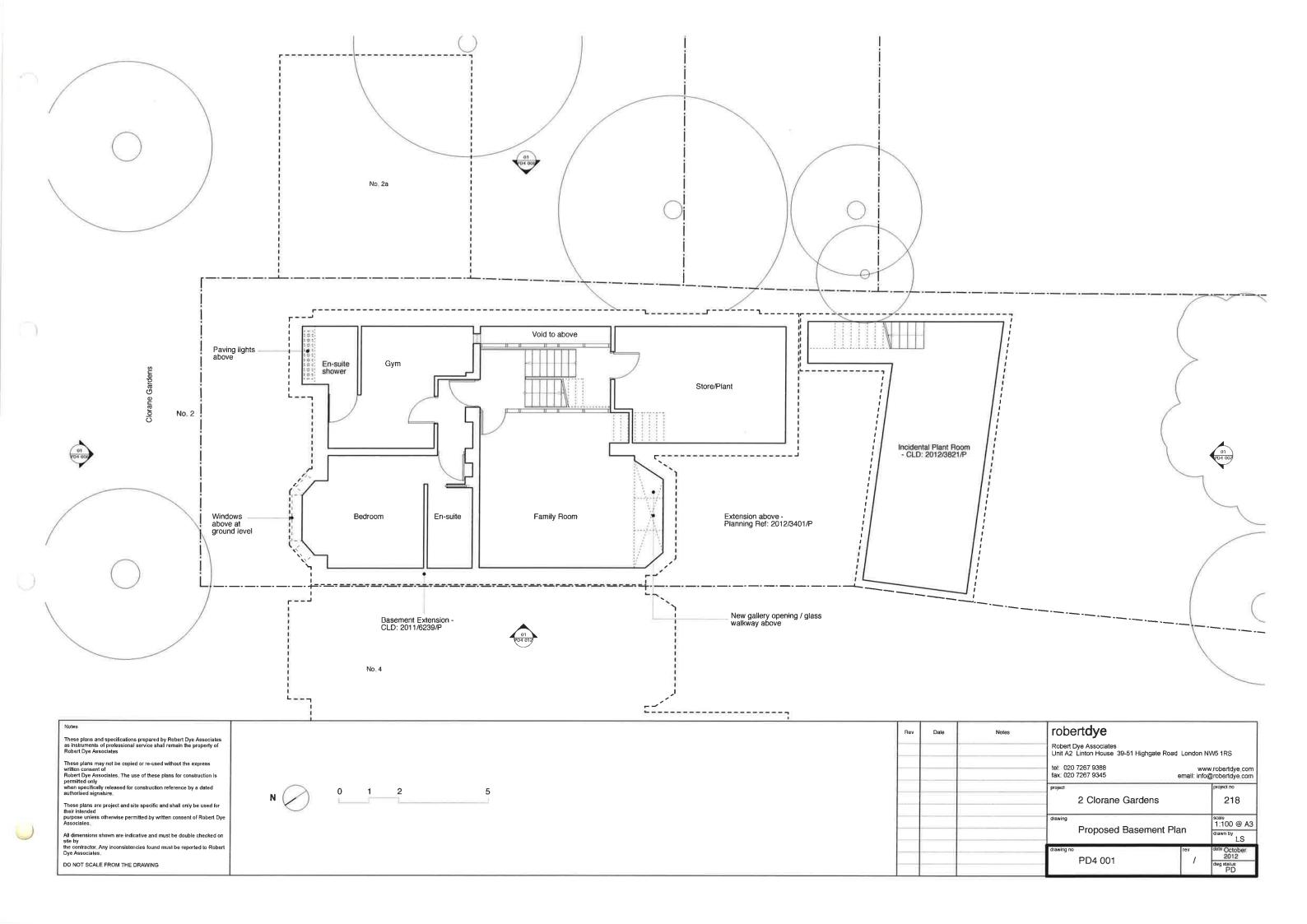


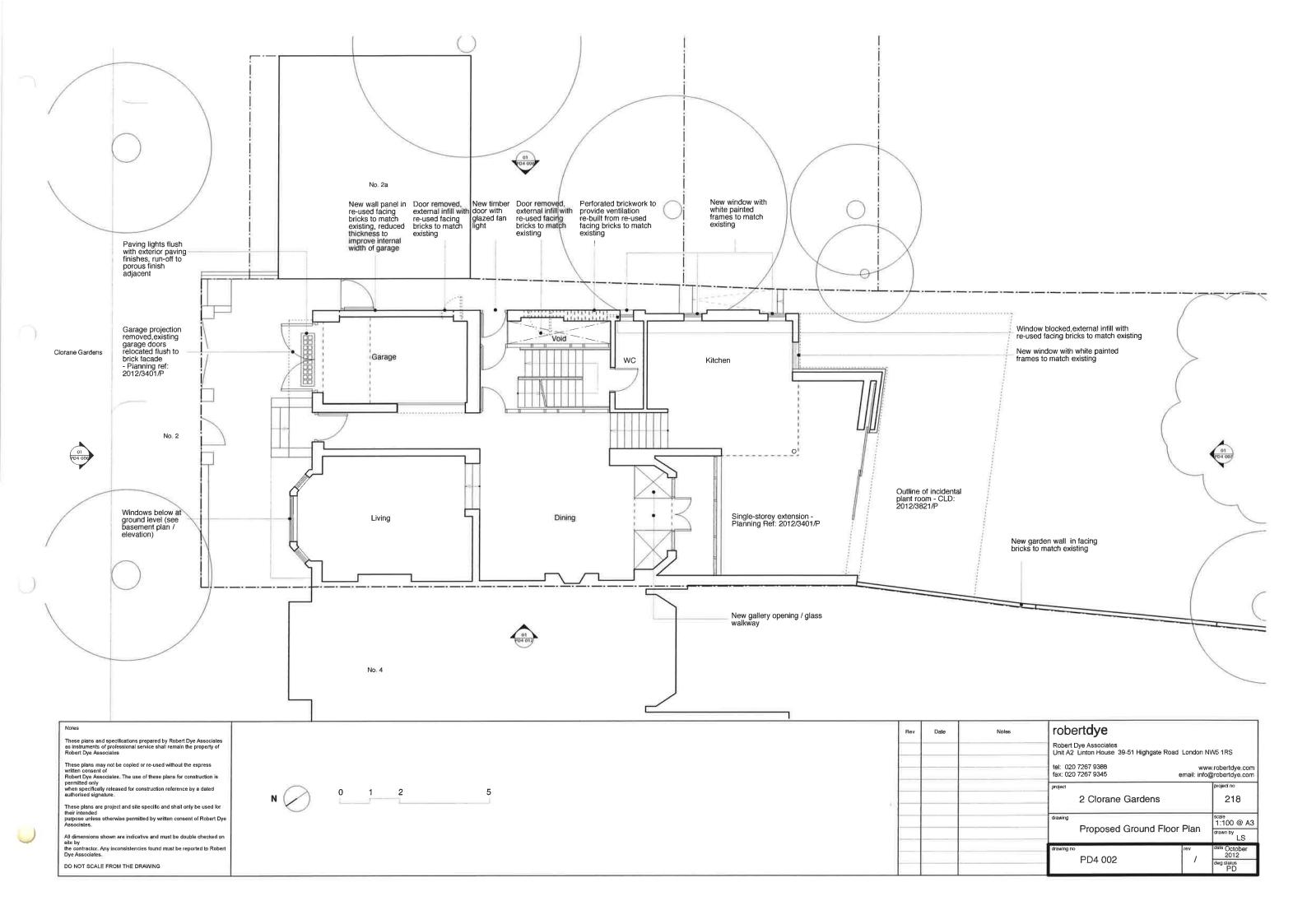
Notes	Rev	Date	Notes	robertdye	
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Associates All dimensions shown are indicative and must be double checked on				Proposed West Elevation	1:100 @ A3
the contractor. Any inconsistencies found must be reported to Robert Dye Associates				drawing no. rev	Gate 20.06.12
DO NOT SCALE FROM THE DRAWING	-			PA2 - 012 /	dwg status Plannin

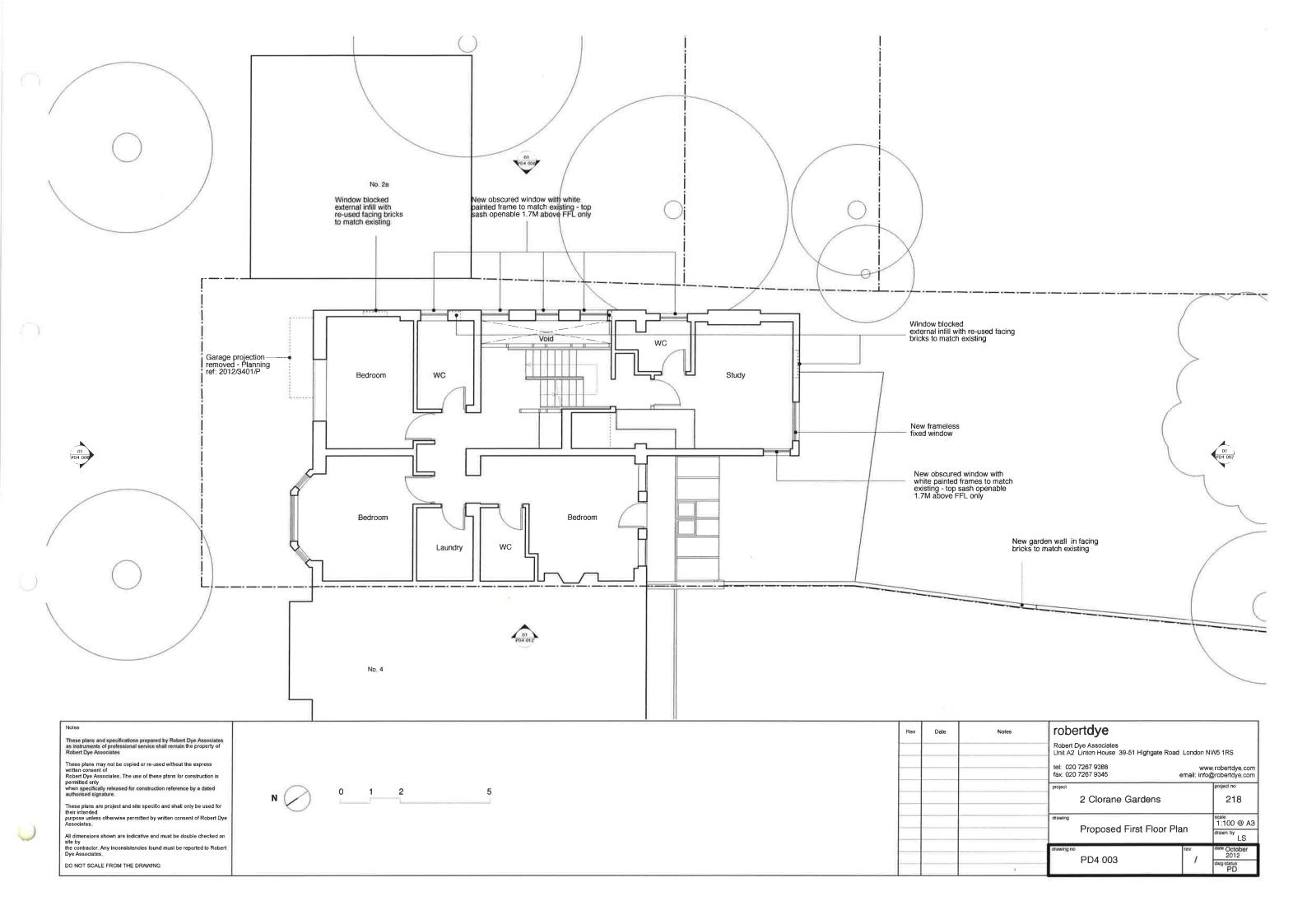
Certificate of Lawful Development, Ref.: 2012/5619/P, granted permission 29.10.2012 - Drawing List

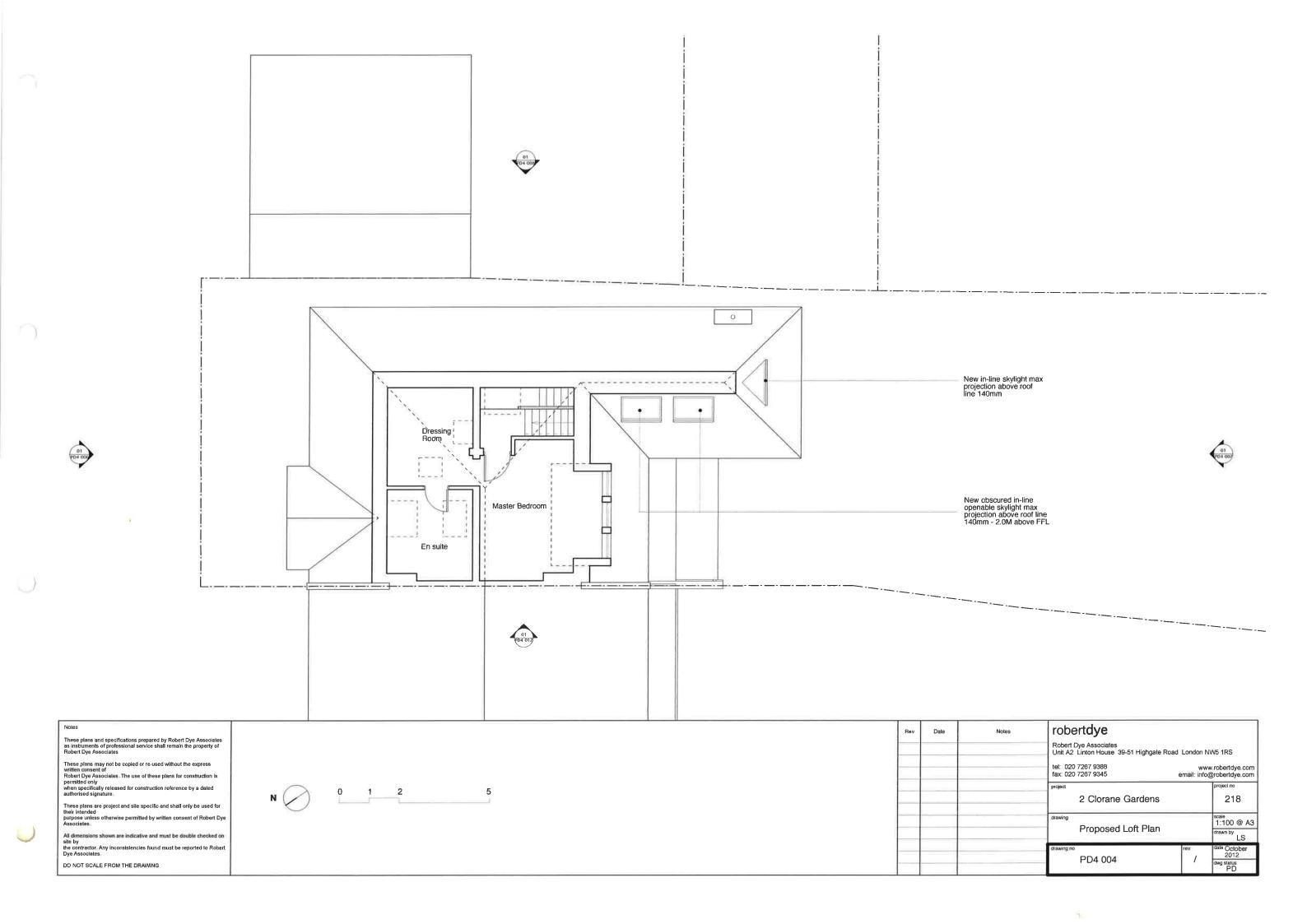
Installation of 8x skylights, 3x windows to front basement level, 1x door to side entrance, 3x windows to side ground level, 1x window to rear kitchen, 5x windows to 2 WC's, 1x frameless window to rear elevation, 1x window to first floor northwest elevation including removal of pedestrain door to side garage, removal of 2x window to first floor rear elevation, installation of garden wall and provisions of new clear paving in front of garage to residentail dwelling house,

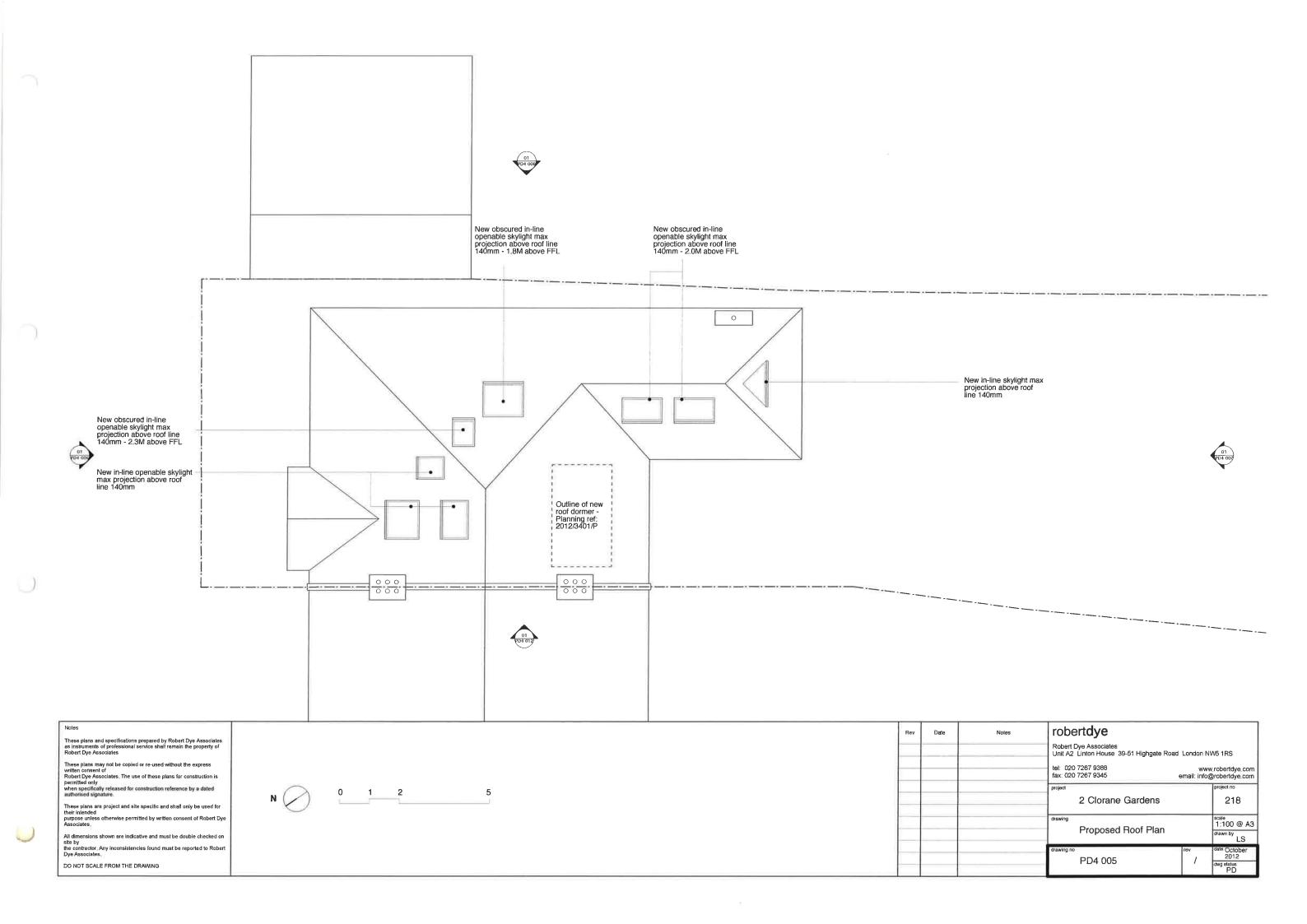
Proposed Basement Plan	PD4 001	1:100@A3
Proposed Ground Floor Plan	PD4 002	1:100@A3
Proposed First Floor Plan	PD4 003	1:100@A3
Proposed Loft Plan	PD4 004	1:100@A3
Proposed Roof Plan	PD4 005	1:100@A3
Proposed Front Elevation	PD4 006	1:100@A3
Proposed Rear Elevation	PD4 007	1:100@A3
Proposed Side Elevation	PD4 008	1:100@A3
Proposed West Elevation	PD4 012	1:100@A3



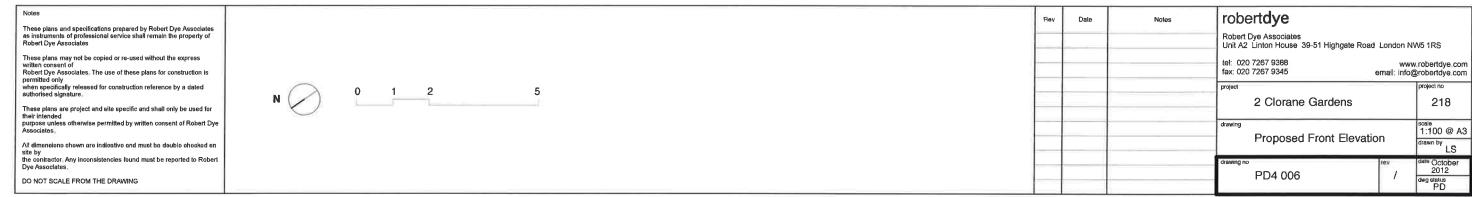






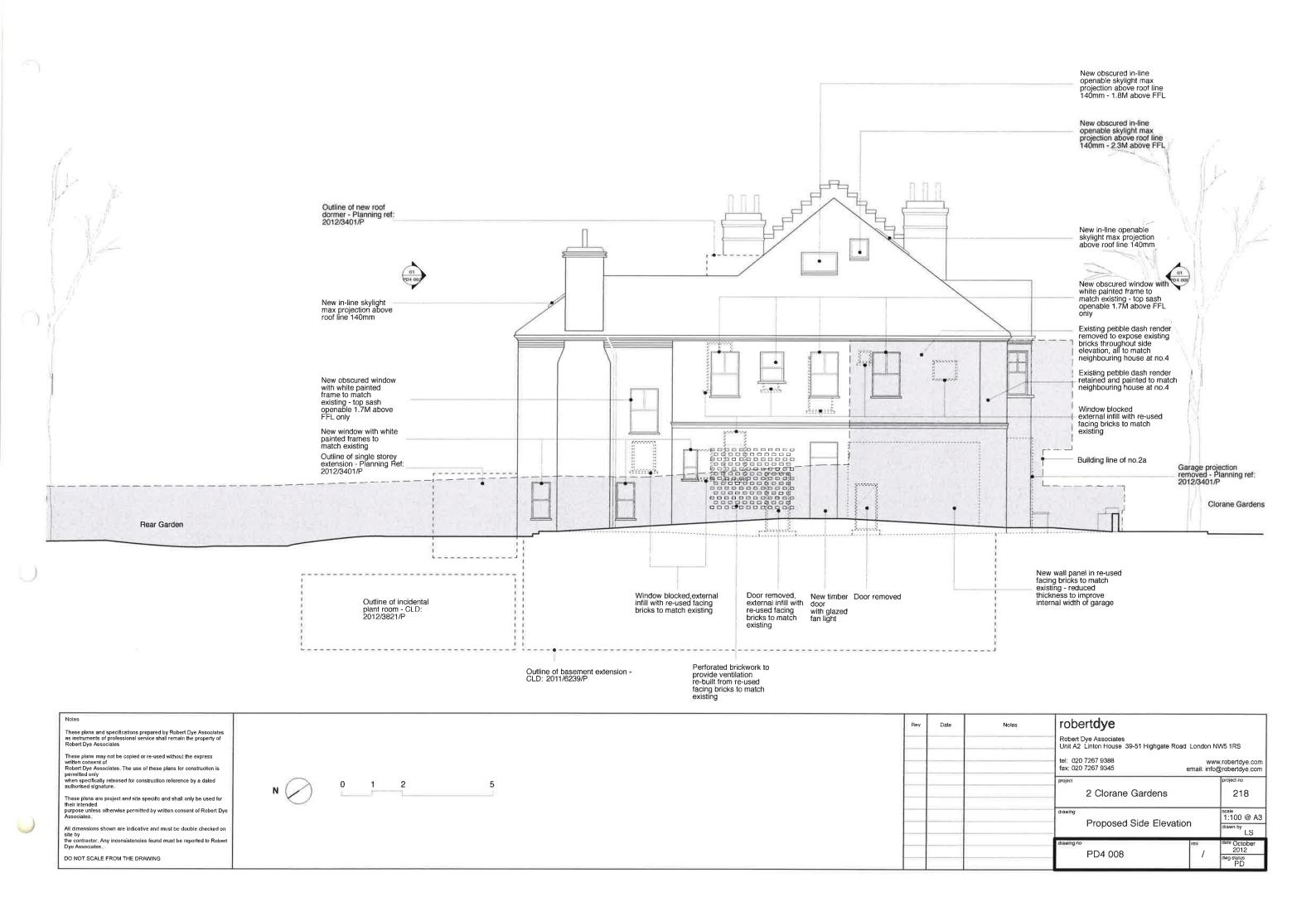


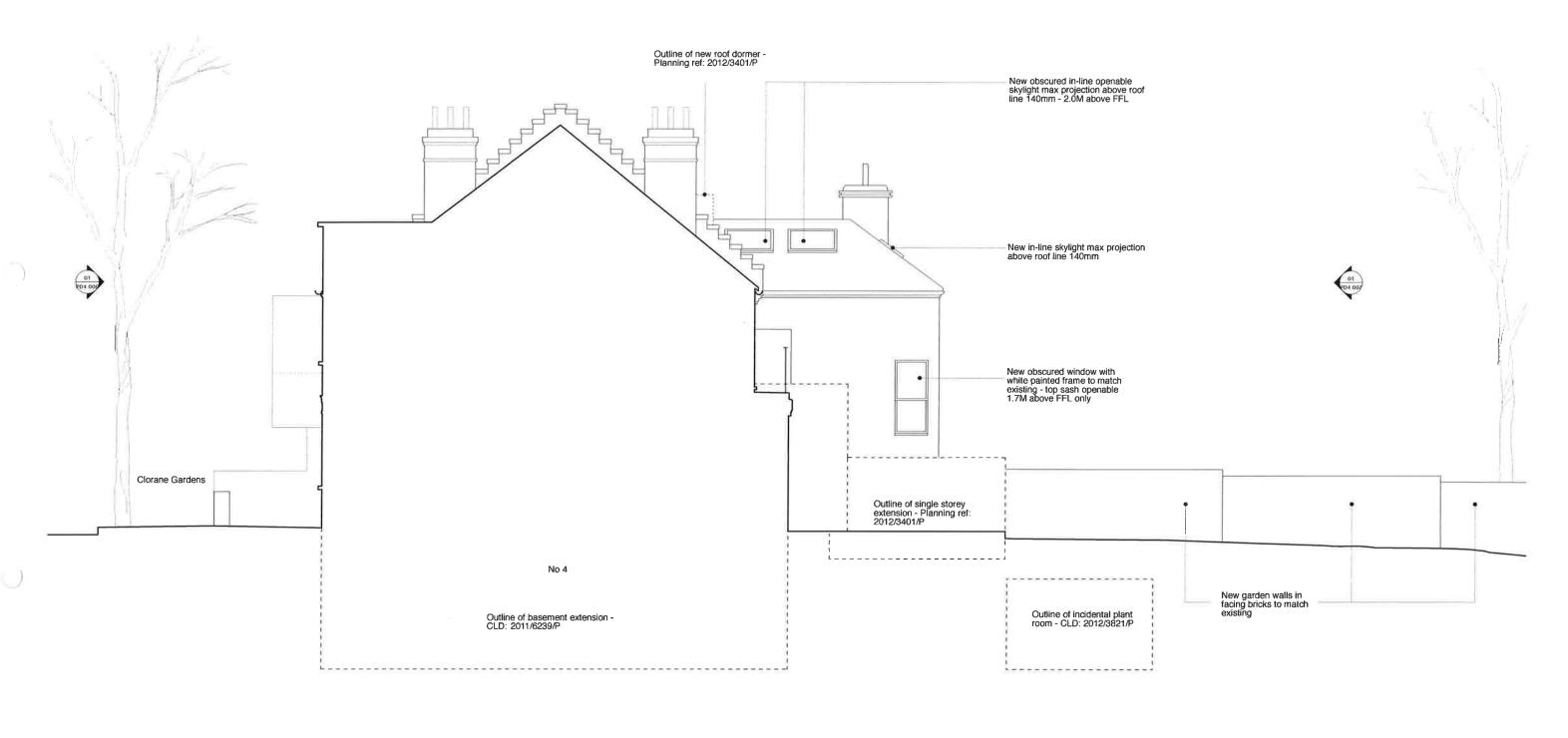


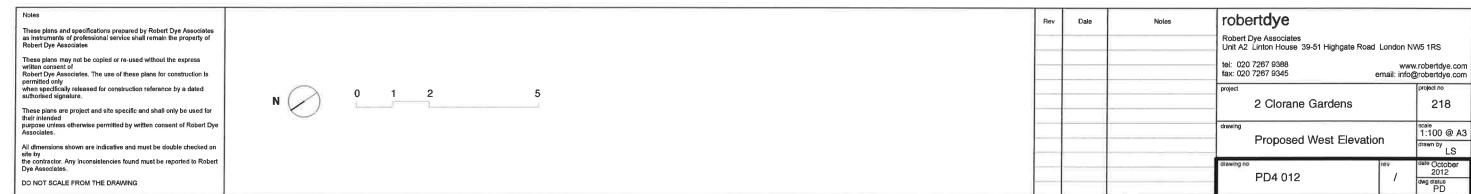




Notes		Rev	Date	Notes	robert dye	
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permitted only when specifically released for construction reference by a dated authorised signature	0 1 2 5				project	project no
These plans are project and site specific and shall only be used for their intended	N C				2 Clorane Gardens	218
purpose unless otherwise permitted by written consent of Robert Dye Associates					Proposed Rear Elevation	1:100 @ A3
All dimensions shown are indicative and must be double checked on site by the contractor, Any inconsistencies found must be reported to Robert					drawing no rev	date October
Dye Associates. DO NOT SCALE FROM THE DRAWING					PD4 007 /	dwg status PD



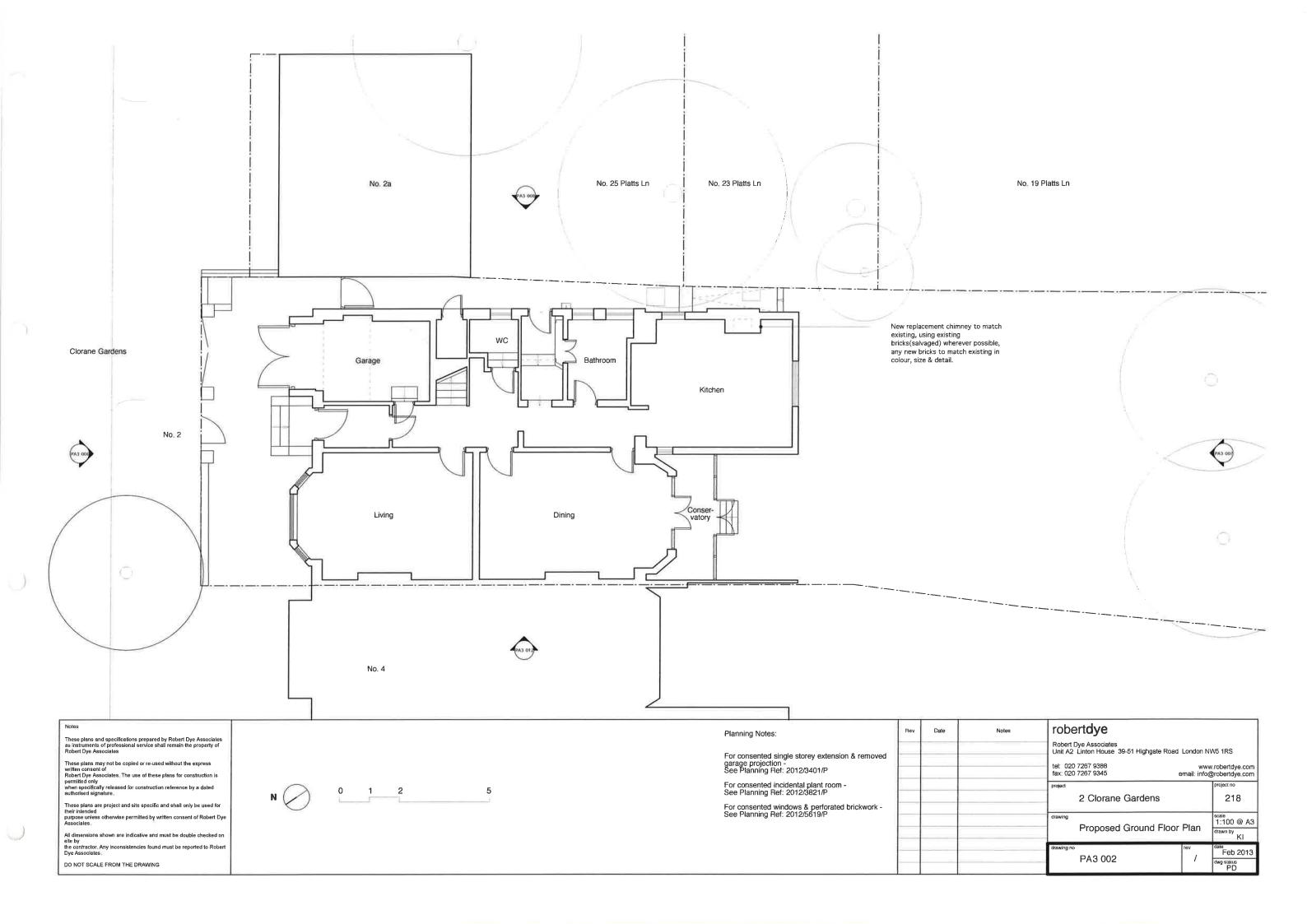


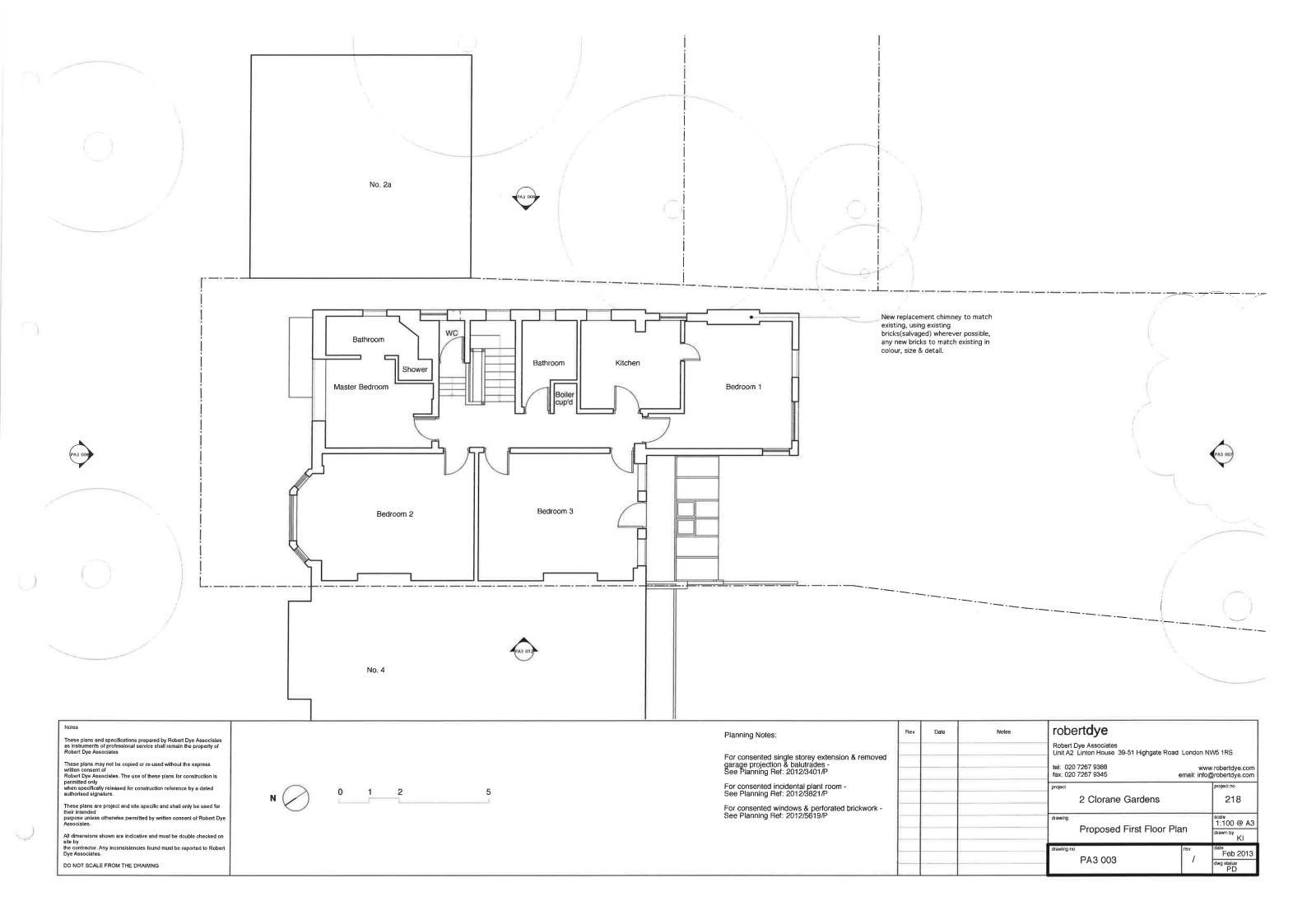


Planning Application, Ref.: 2013/0927/P, granted permission 05.03.2013 - Drawing List

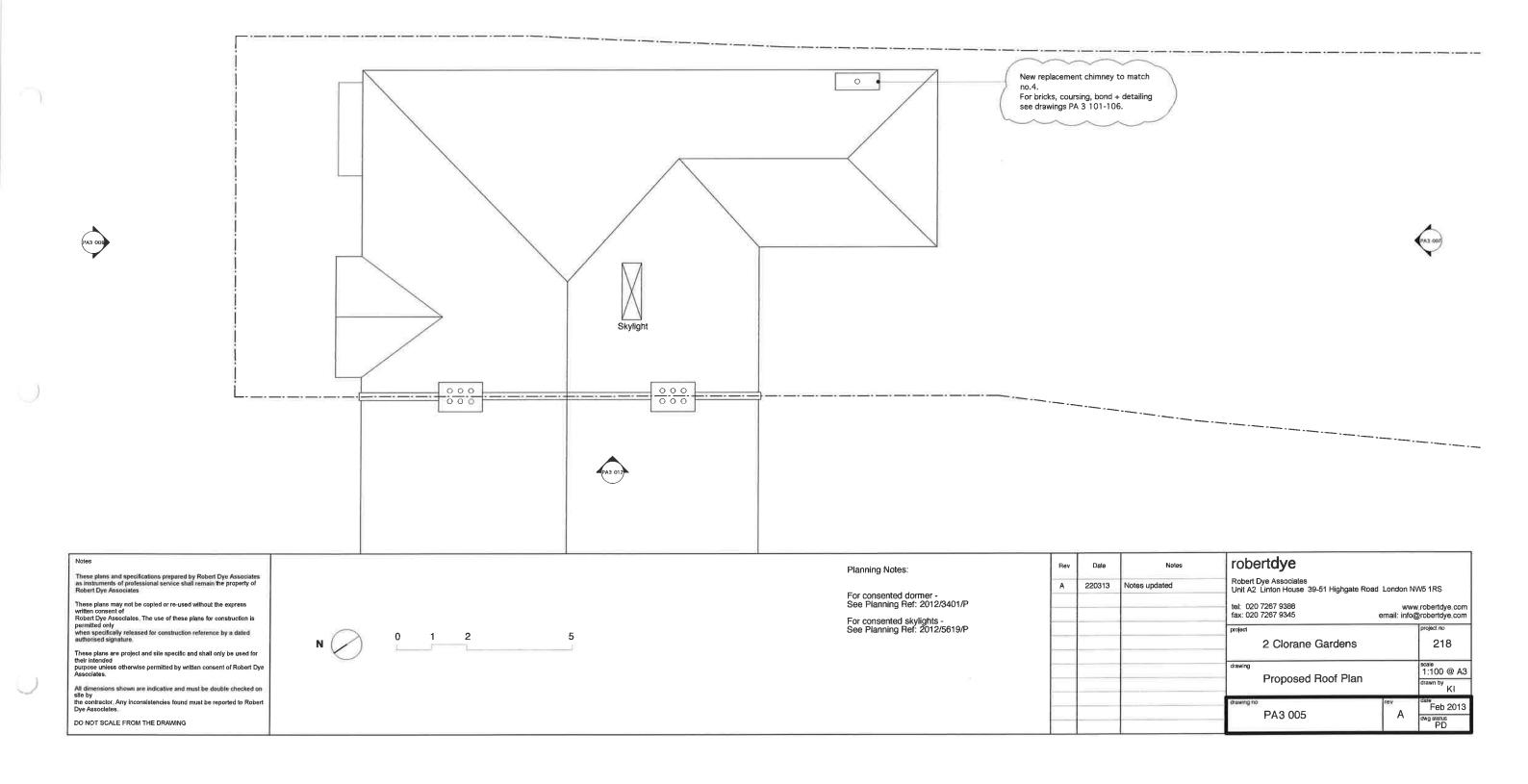
Replacement of chimney to side/rear of existing single dwelling house (Class C3)

Proposed Ground Floor Plan	PA3 002	1:100@A3
Proposed First Floor Plan	PA3 003	1:100@A3
Proposed Roof Plan	PA3 005 A	1:100@A3
Proposed Front Elevation	PA3 006	1:100@A3
Proposed Rear Elevation	PA3 007 A	1:100@A3
Proposed Side Elevation	PA3 008 A	1:100@A3
Proposed West Elevation	PA3 012 A	1:100@A3
Chimney Stack Context Existing & Proposed	PA3 101	1:50@A3
Chimney Stack Top Details Existing	PA3 102	1:10@A3
Chimney Stack Shoulder Existing & Proposed	PA3 103	1:10@A3
Chimney Stack Top Proposed Details	PA3 104	1:10@A3
Chimney Stack Shoulder Proposed	PA3 105	1:10@A3
Reference Images Existing	PA3 106	NTS





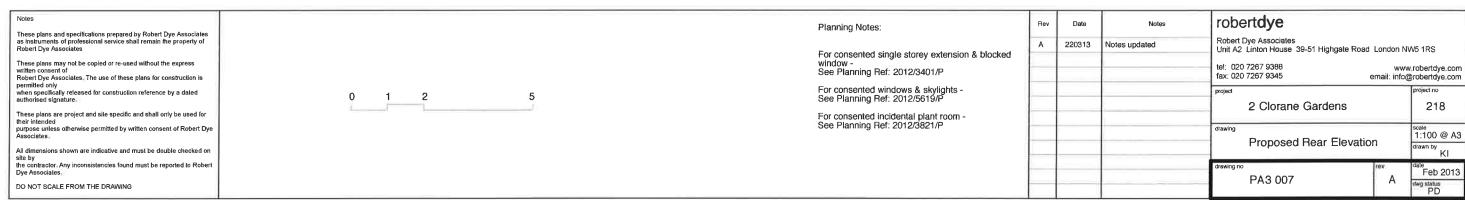






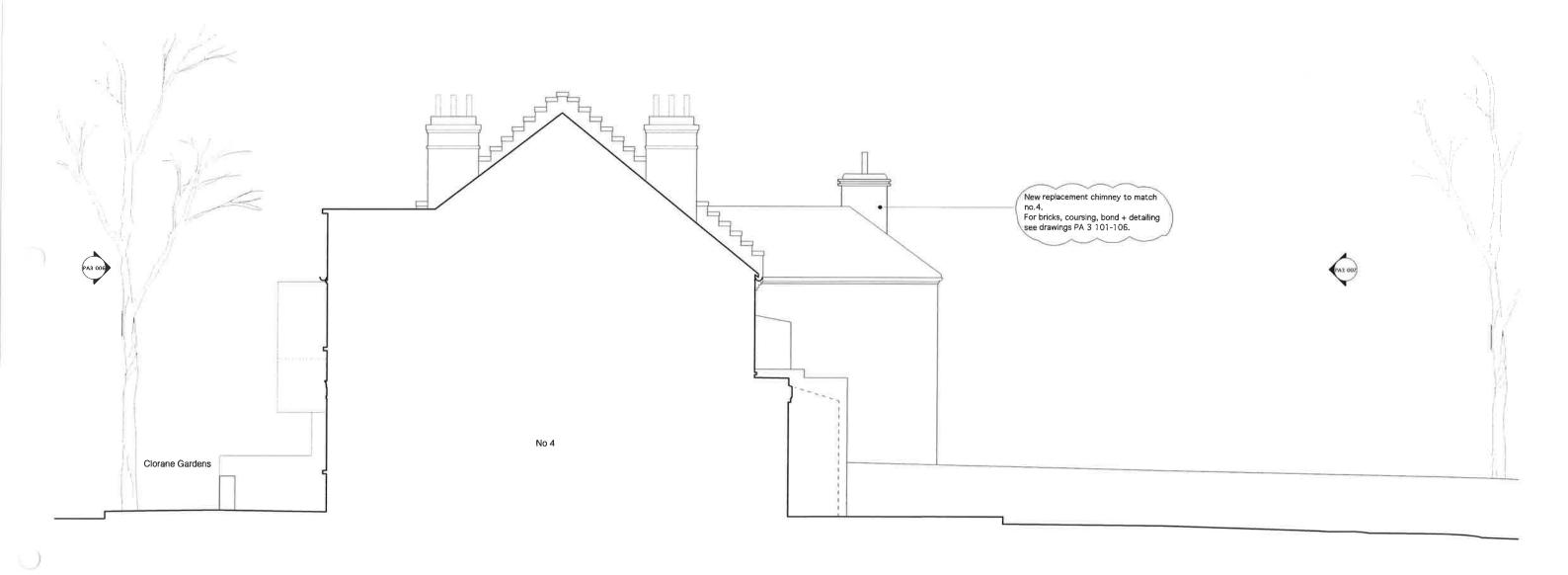
Notes		Diagning Meteor	Rev	Date	Notes	robert dye	
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All dimensions shown are indicative and must be doubte checked on site by the contractor. Any inconsistencies found must be reported to Robert Dye Associates. DO NOT SCALE FROM THE DRAWING						Proposed Front Elevation Original PA3 006	drawn by KI ev

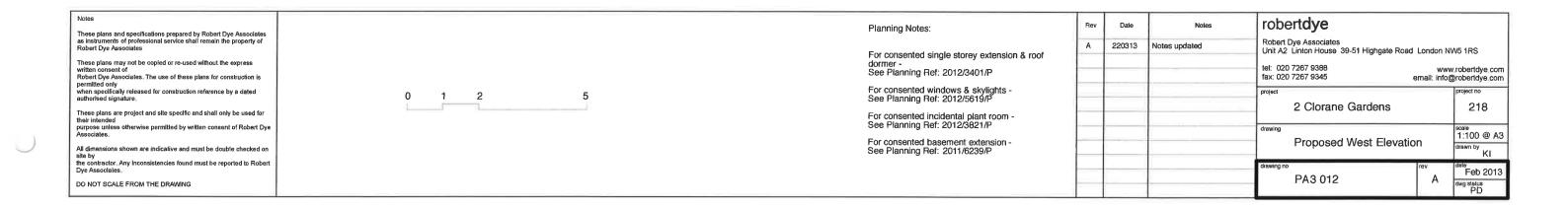


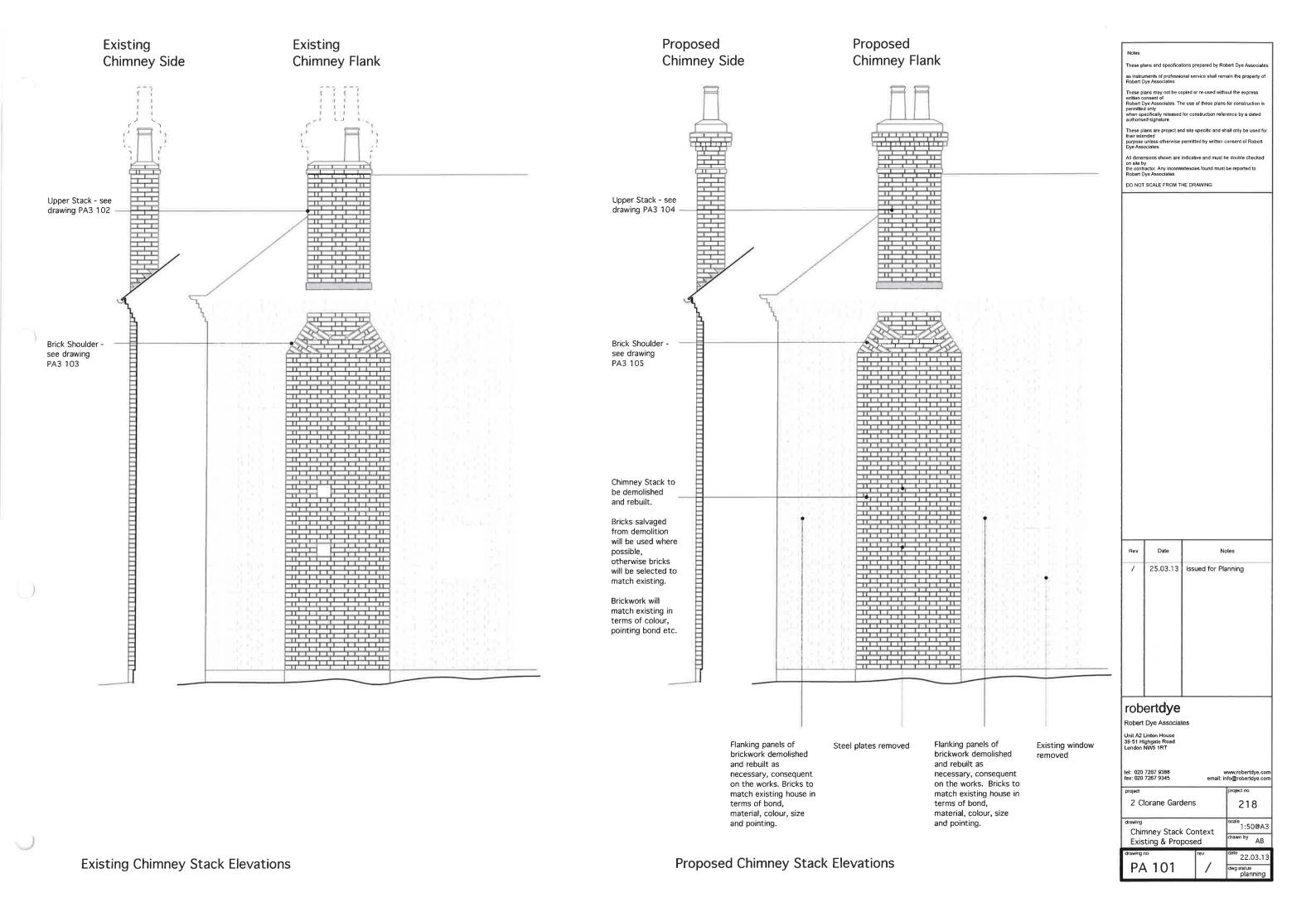


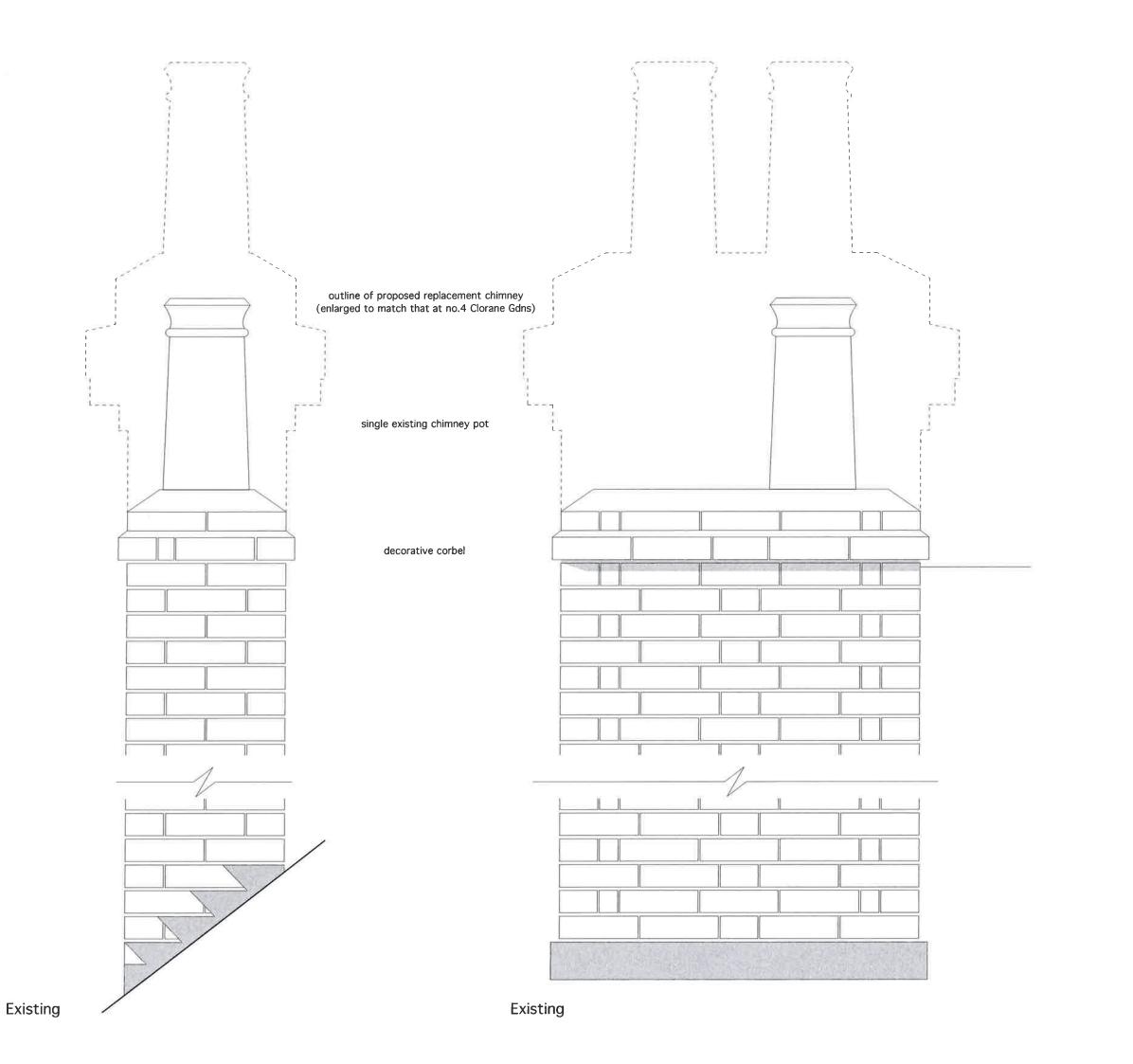


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permitted only when specifically released for construction reference by a dated authorised signature.	1 2 5	For consented windows & skylights - See Planning Ref: 2012/5619/P				2 Clorane Gardens	project no 218
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All dimensions shown are indicative and must be double checked on site by		For consented basement extension - See Planning Ref: 2011/6239/P				Proposed Side Elevation	drawn by KI
the contractor. Any inconsistencies found must be reported to Robert Dye Associates. DO NOT SCALE FROM THE DRAWING						PA3 008 A	Feb 201









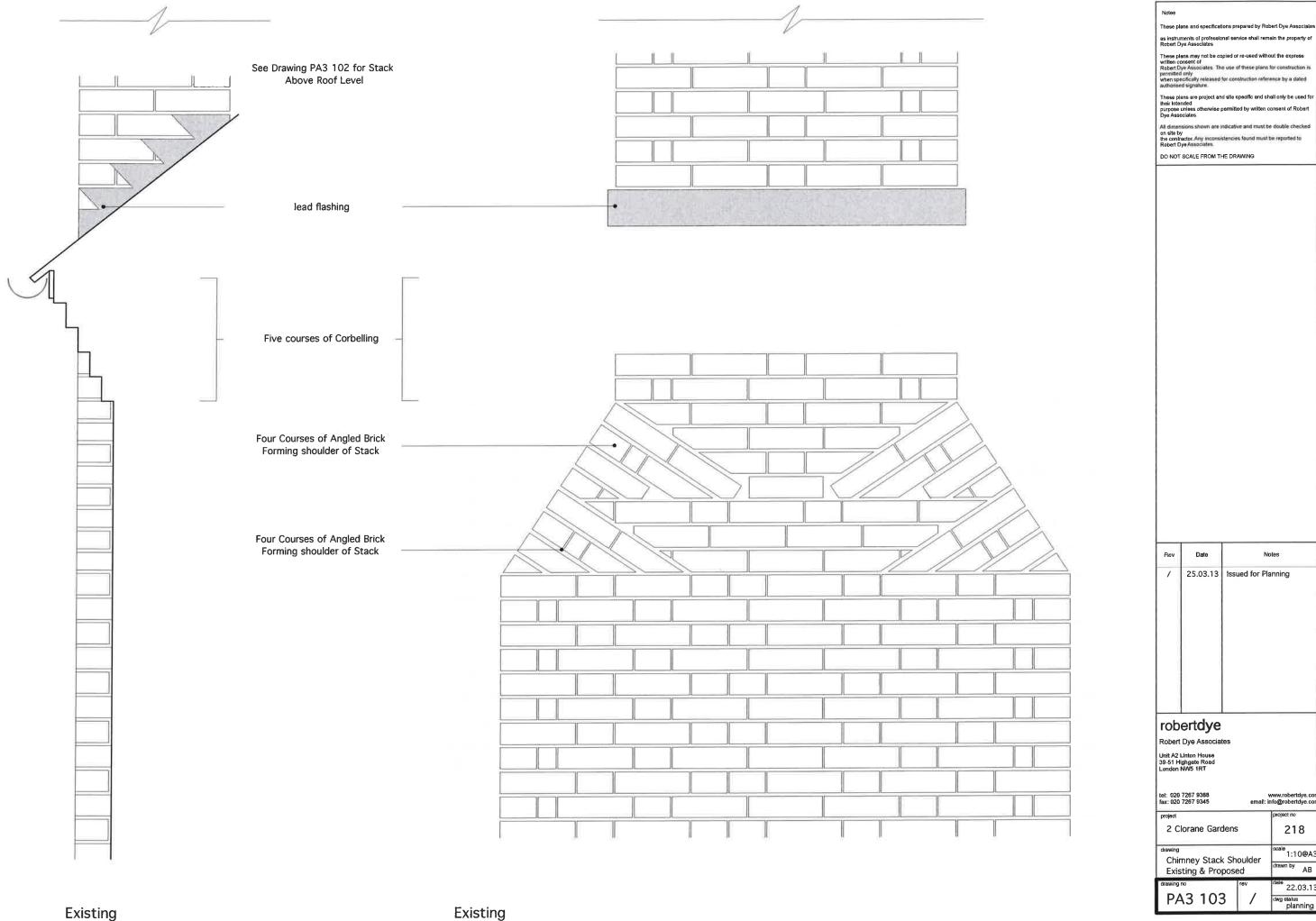
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Unit A2 Linton House 39-51 Highgate Road London NW5 1RT

www.robertdye.co email: info@robertdye.co

2 Clorane Gardens 218 chimney Stack Top Details 1:10@A3 frawn by AB

Existing 22.03.13 PA3 102



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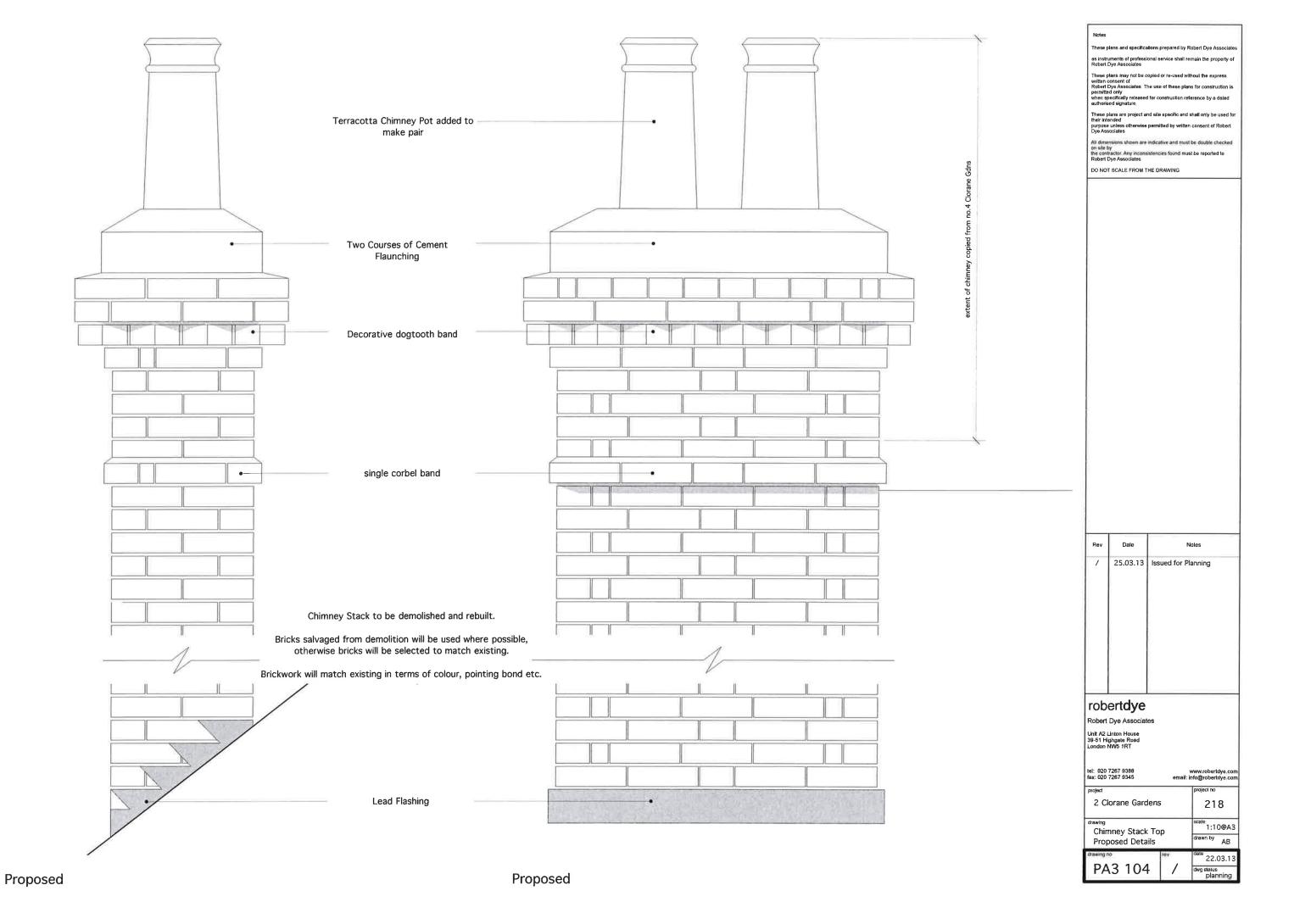
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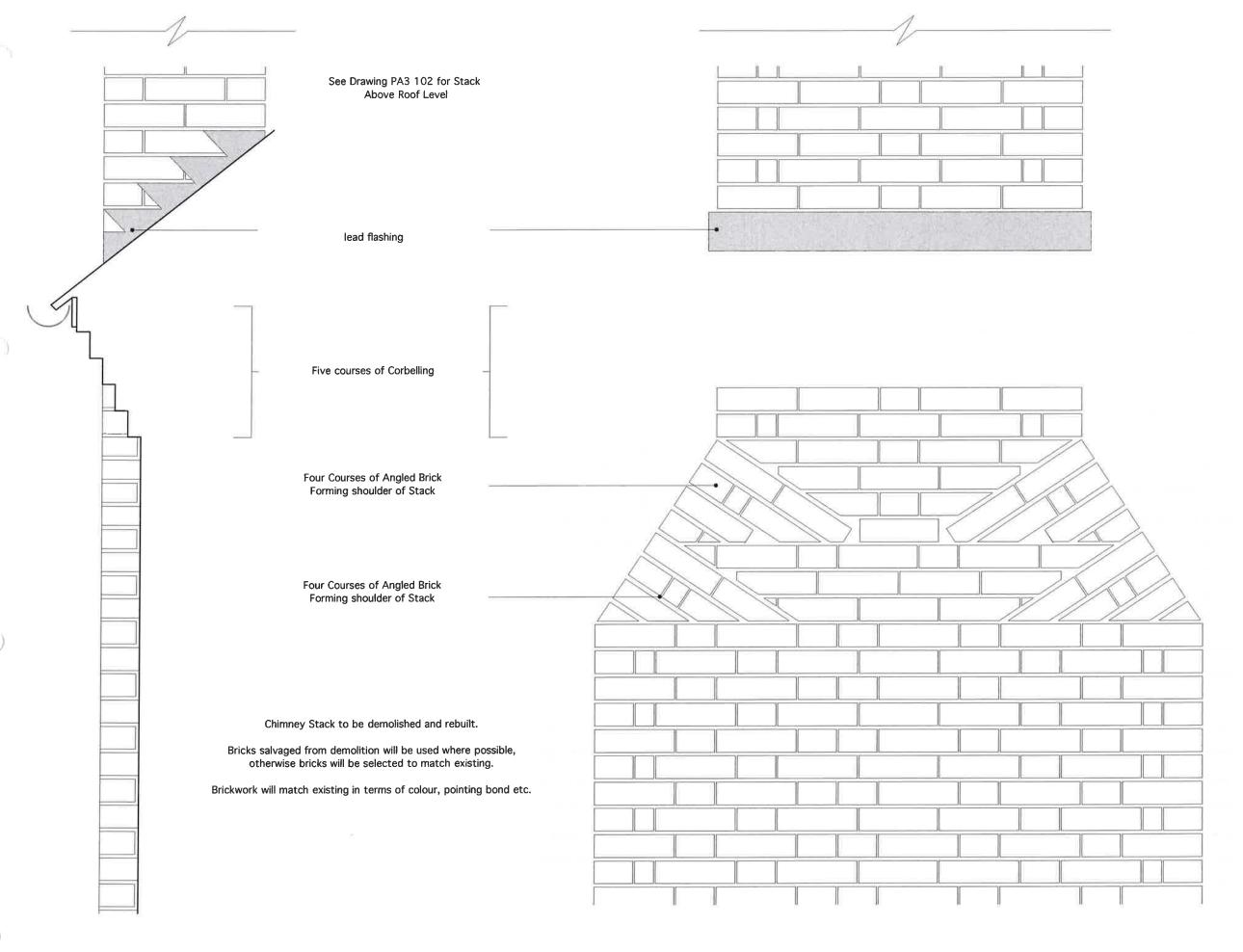
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Existing & Propos		drawn by AB
drawing no	rev	22.03.13
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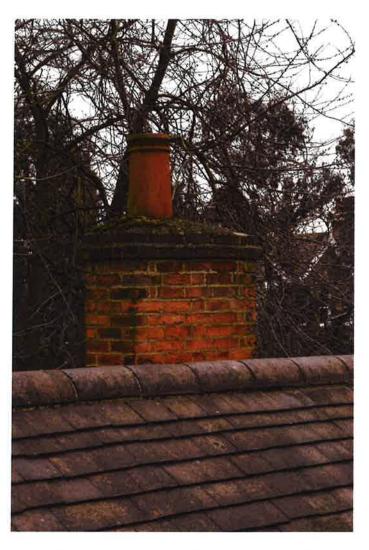
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Robert Dye Associates

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tet: 020 7267 9388 fax: 020 7267 9345 www.robertdye.com email: info@robertdye.com 2 Clorane Gardens 218

drawing
Chimney Stack Shoulder 1:10@A3 rewn by AB Proposed 22.03.13 PA3 105



Existing Chimney Stack at 2 Clorane Gardens (to be demolished and rebuilt)
It is presumed that this was cut short at some point in time and originally matched that at no. 4.



Existing Chimney Stack at 4 Clorane Gardens (replacement to no. 2 has been detailed to match this)



Existing Brickwork at 2 Clorane Gardens showing areas of original pointing which will be reproduced as best as can be achieved

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Robert Dye Associates

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2 Clorane Gardens		218
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		drawn by AB
drawing no	rev	22.03.13
PA3 106	/	dwg status planning