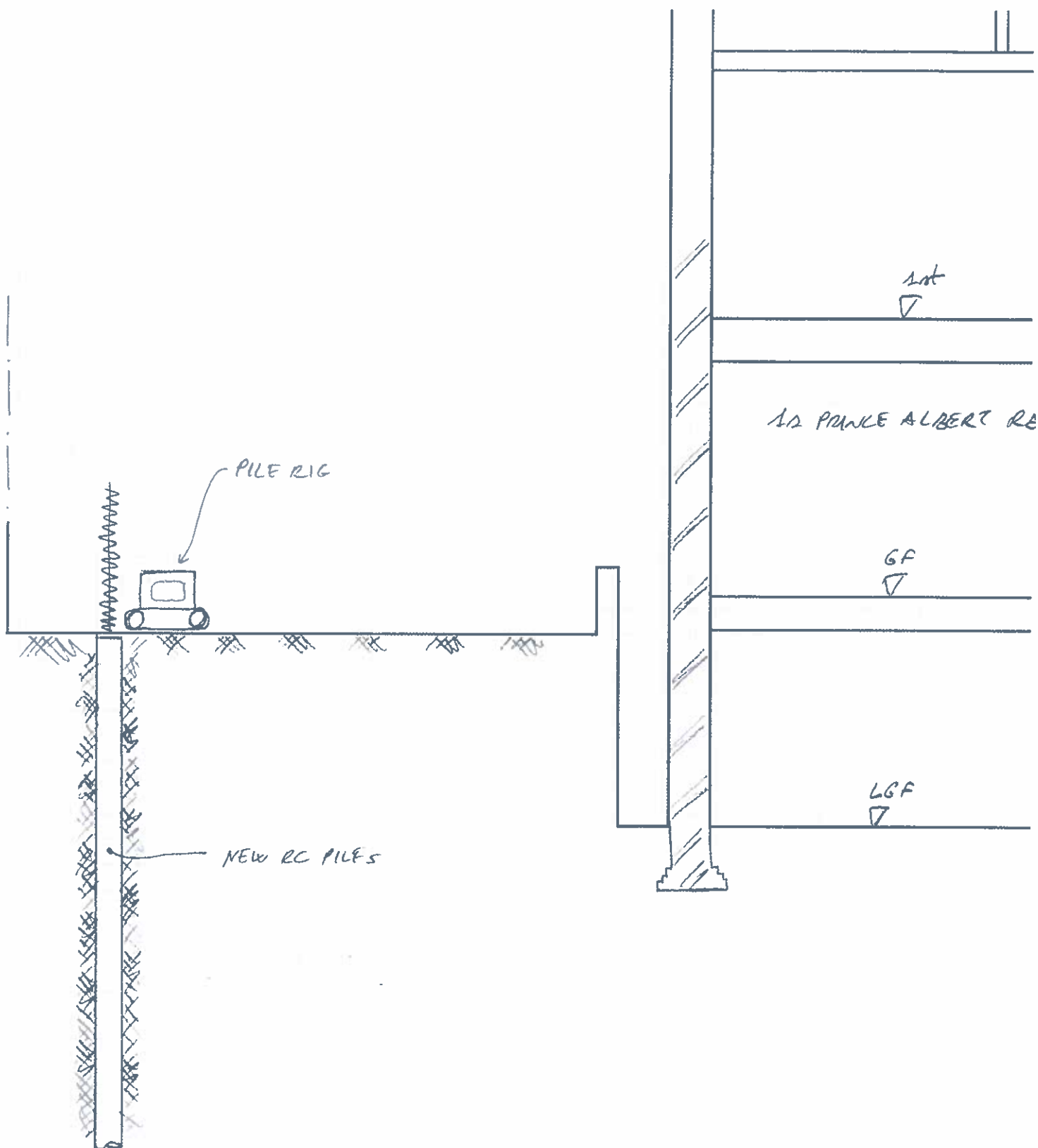




APPENDIX B



Project: 12 PRINCE ALBERT ROAD, NVA - BIA

Title: BASEMENT C.M.S.

Job No. 24075

Date: NOV '14

Drn By: MR

Sheet No. SK01

REV: P1

Chk By: RWS

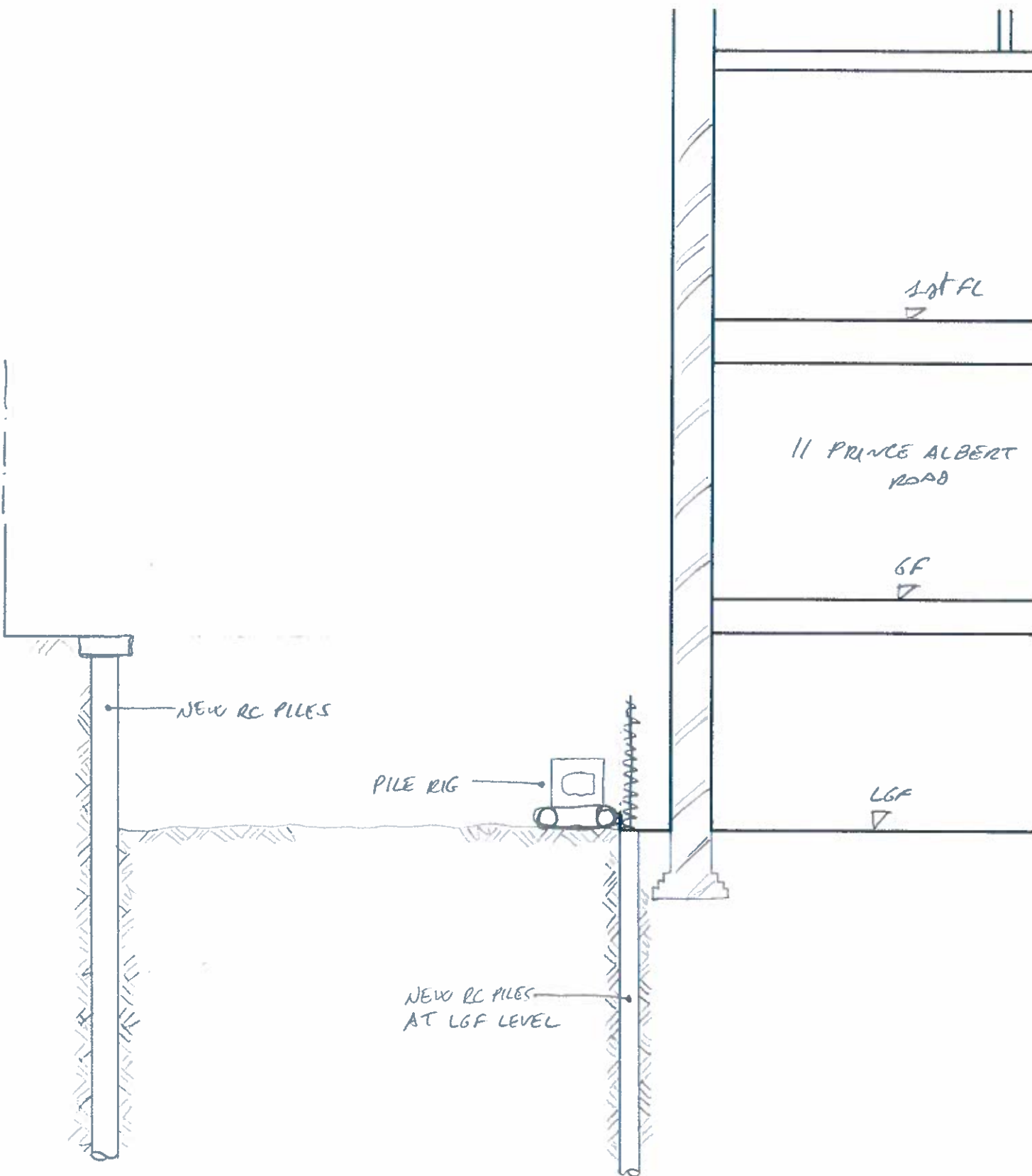
FLUID.STRUCTURES

ENGINEERS AND TECHNICAL DESIGNERS

21 St George's Road London SE1 6ES Telephone: 020 7820 7766
Email: [firstname]@fluidstructures.com Web: www.fluidstructures.com



12 PRINCE ALBERT RD



Project: 11 PRINCE ALBERT ROAD, N4 1 - B1A

Title: BASEMENT C.M.S.

Job No. 24075

Date: NOV/14

Drn By: MR

Sheet No. SK02

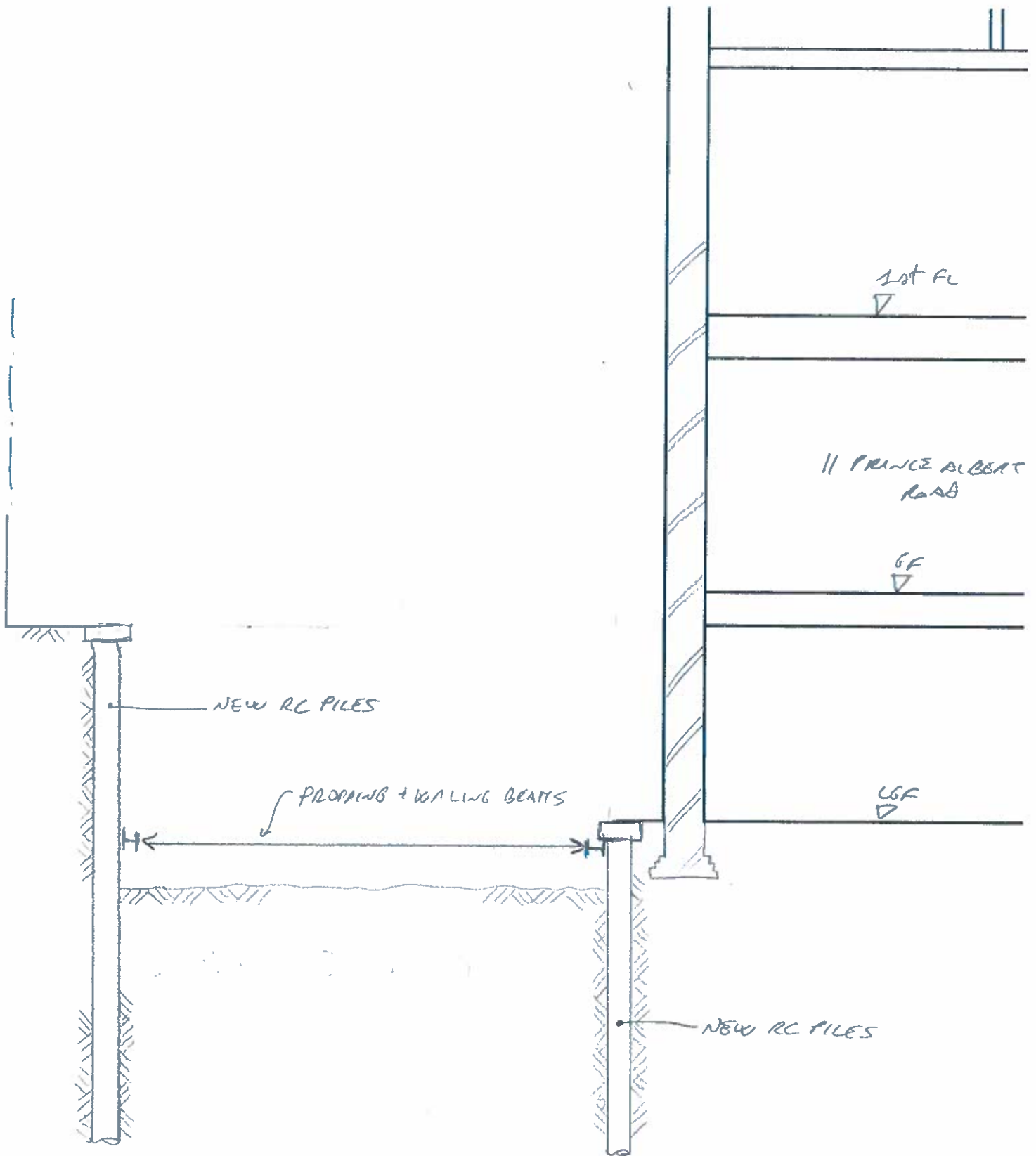
REV: P1

Chk By: RWS

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ENGINEERS AND TECHNICAL DESIGNERS

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Email: [firstname]@fluidstructures.com Web: www.fluidstructures.com



Project: 11 PRINCE ALBERT ROAD - B1A

Title: BASEMENT C.R.S.

Job No. 24075

Date: NOV '14

Drn By: MR

Sheet No. SK03

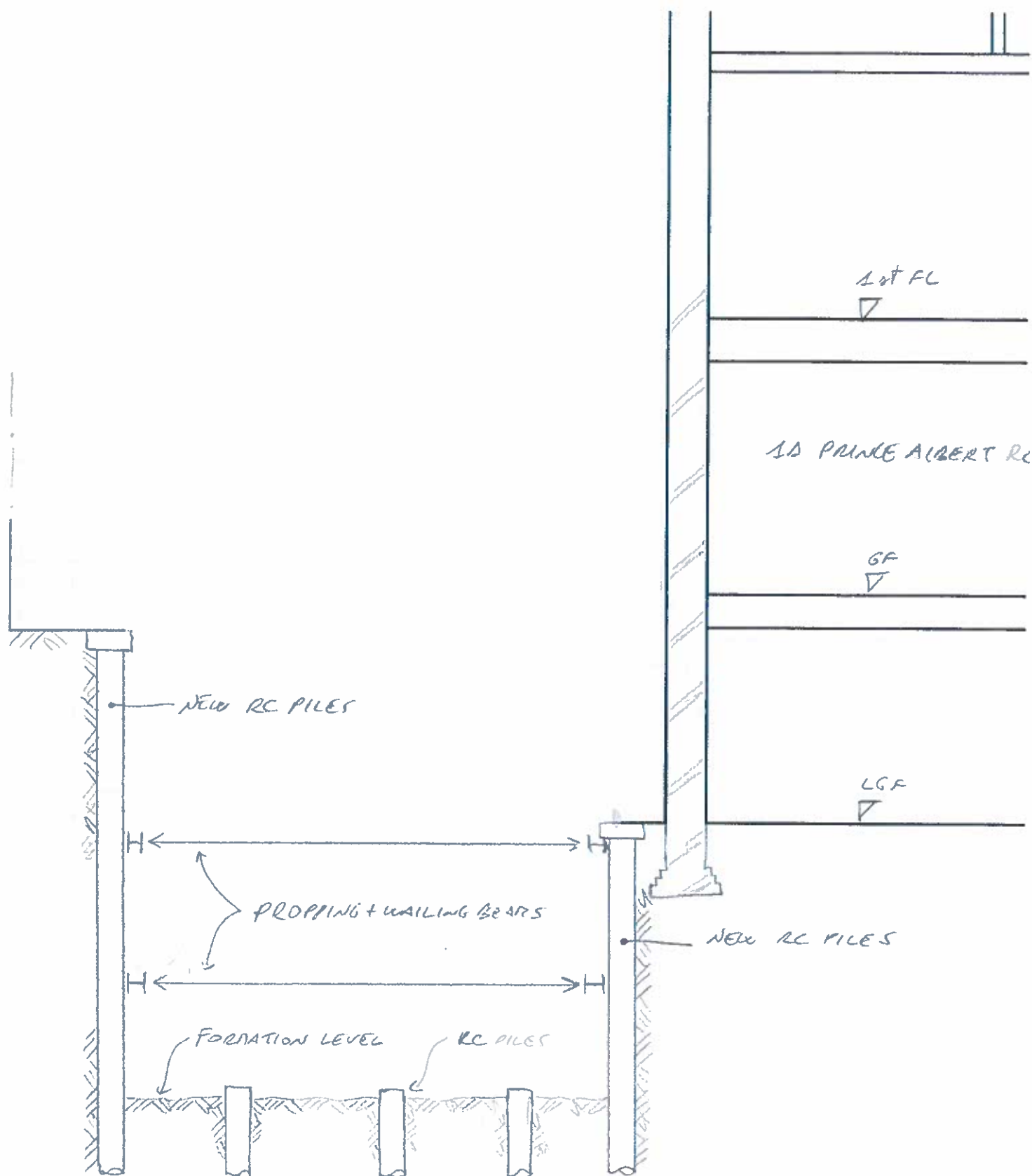
REV: P1

Chk By: RUS

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Email: [firstname]@fluidstructures.com Web: www.fluidstructures.com



Project: 11 PRINCE ALBERT RD - B1A

Title: BASEMENT C.F.S.

Job No. 24025

Date: Nov '14'

Drn By: MK

Sheet No. SK 04

REV: P1

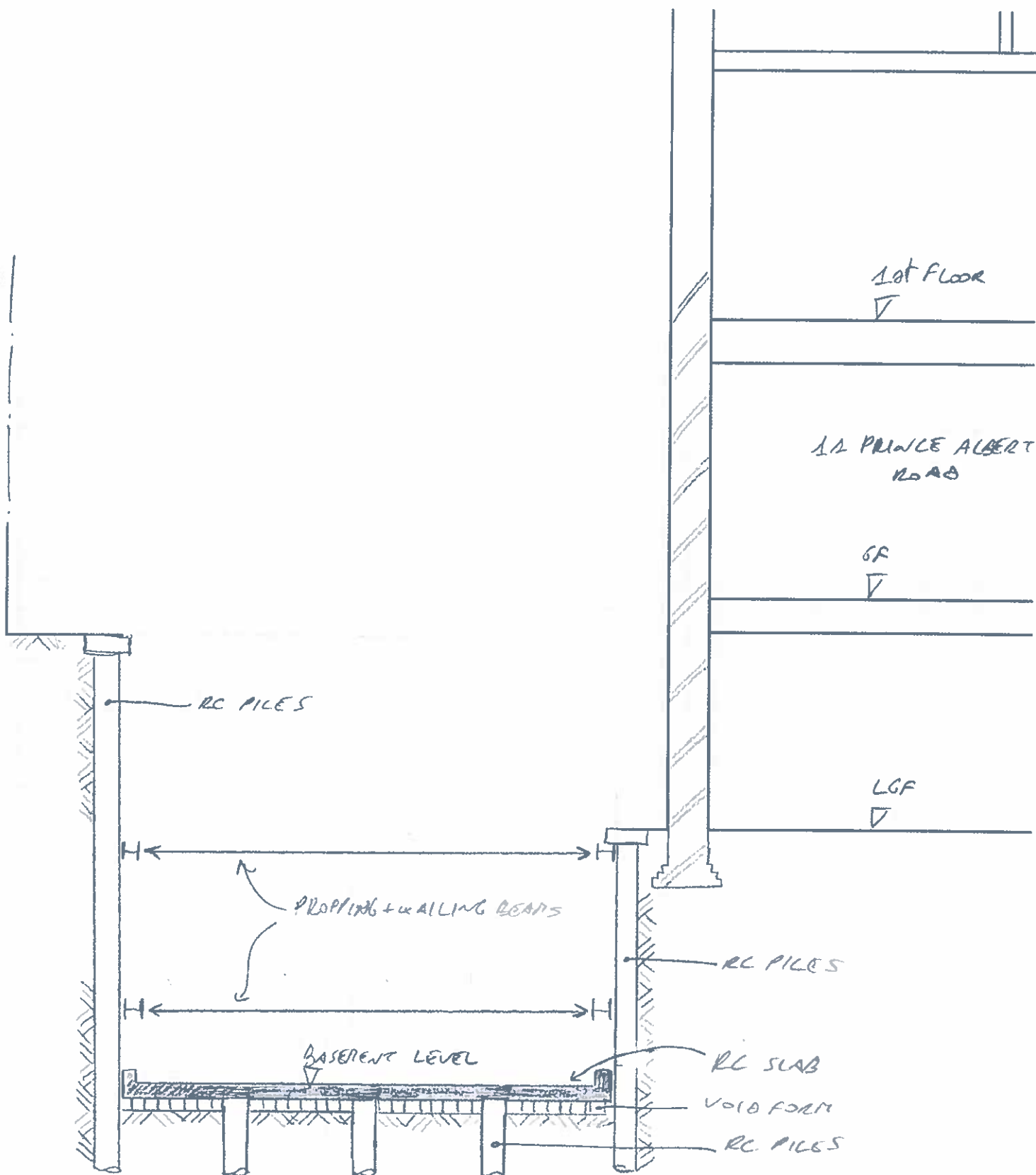
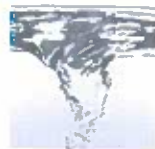
Chk By: RLS

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Email: [firstname]@fluidstructures.com Web: www.fluidstructures.com



Project: 1st PRINCE ALBERT ROAD - BIA

Title: BASEMENT C.M.S.

Job No. 24025

Date: NOV '14

Drn By: MR

Sheet No. SK05

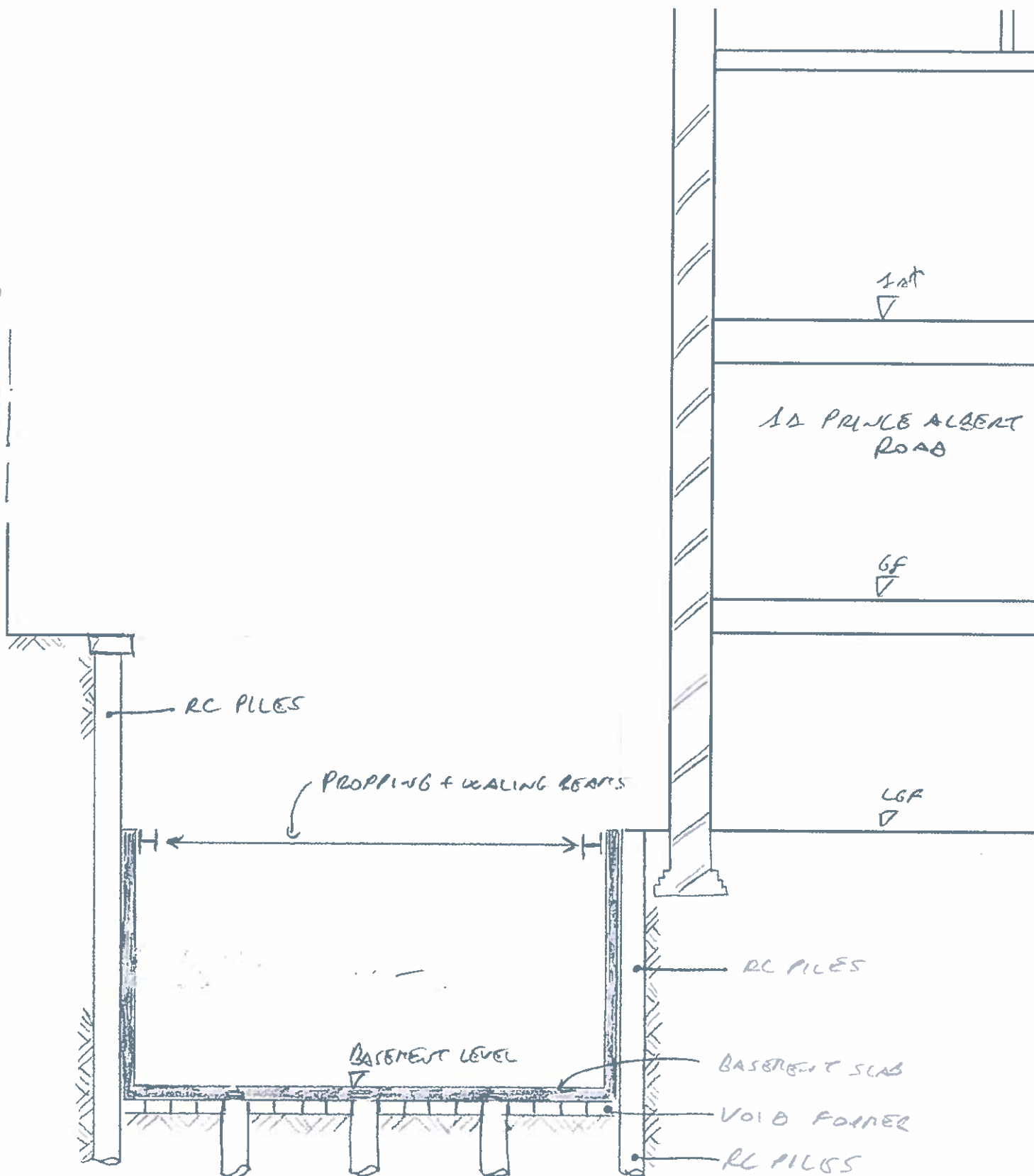
REV: PA

Chk By: RWS

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Email: [firstname]@fluidstructures.com Web: www.fluidstructures.com



Project: 10 PRINCE ALBERT RD - B1A
Title: BASEMENT C.M.S.

Job No. 24025
Sheet No. SK06

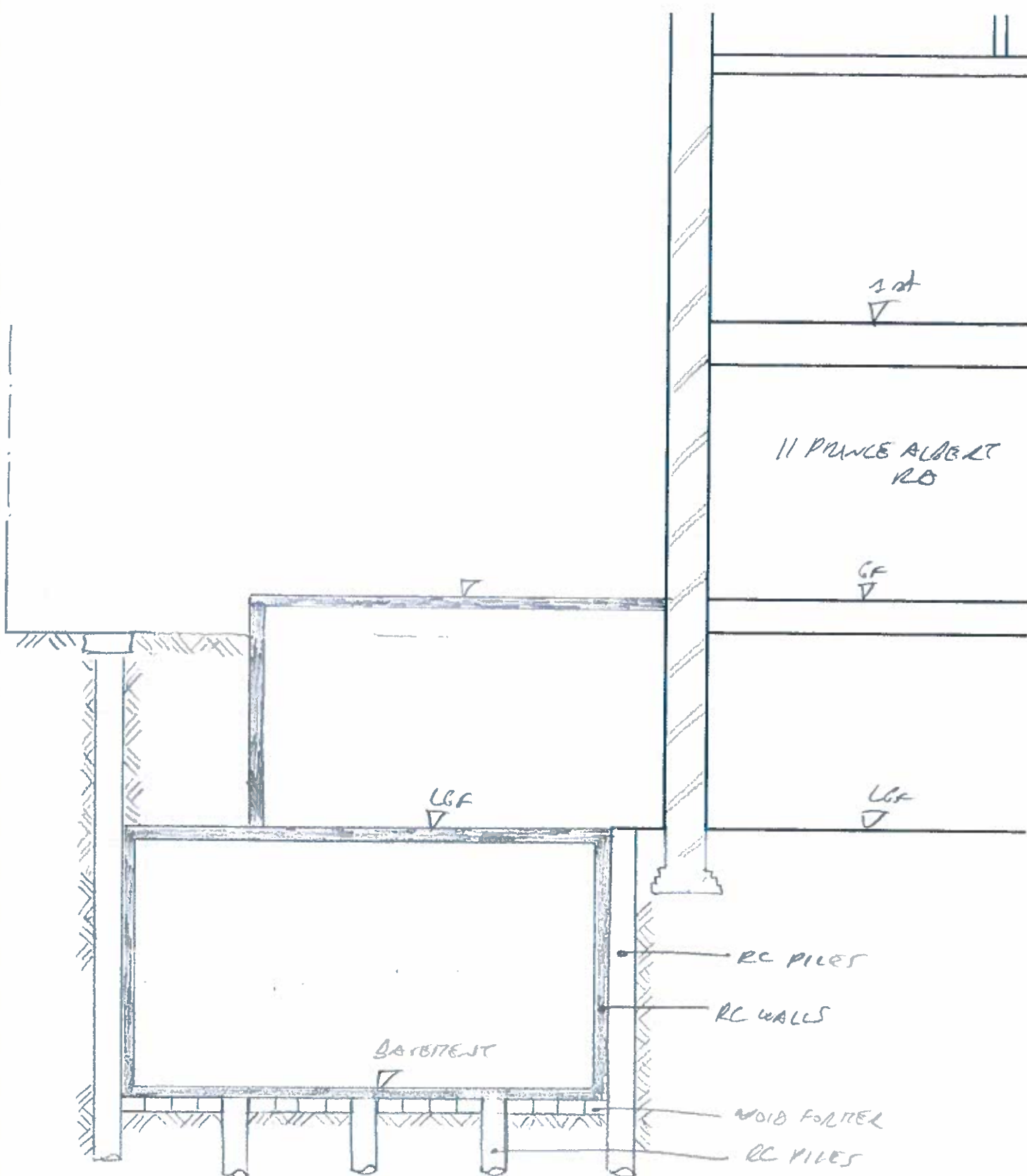
Date: NOV 14
REV: P1

Drn By: M2
Chk By: RUS

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Project: 1A PRINCE ALBERT CD - BIA

Title: BASEMENT C.T.S.

Job No. 24095

Date: NOV '14

Drn By: MR

Sheet No. 5607

REV: PA

Chk By: RLS

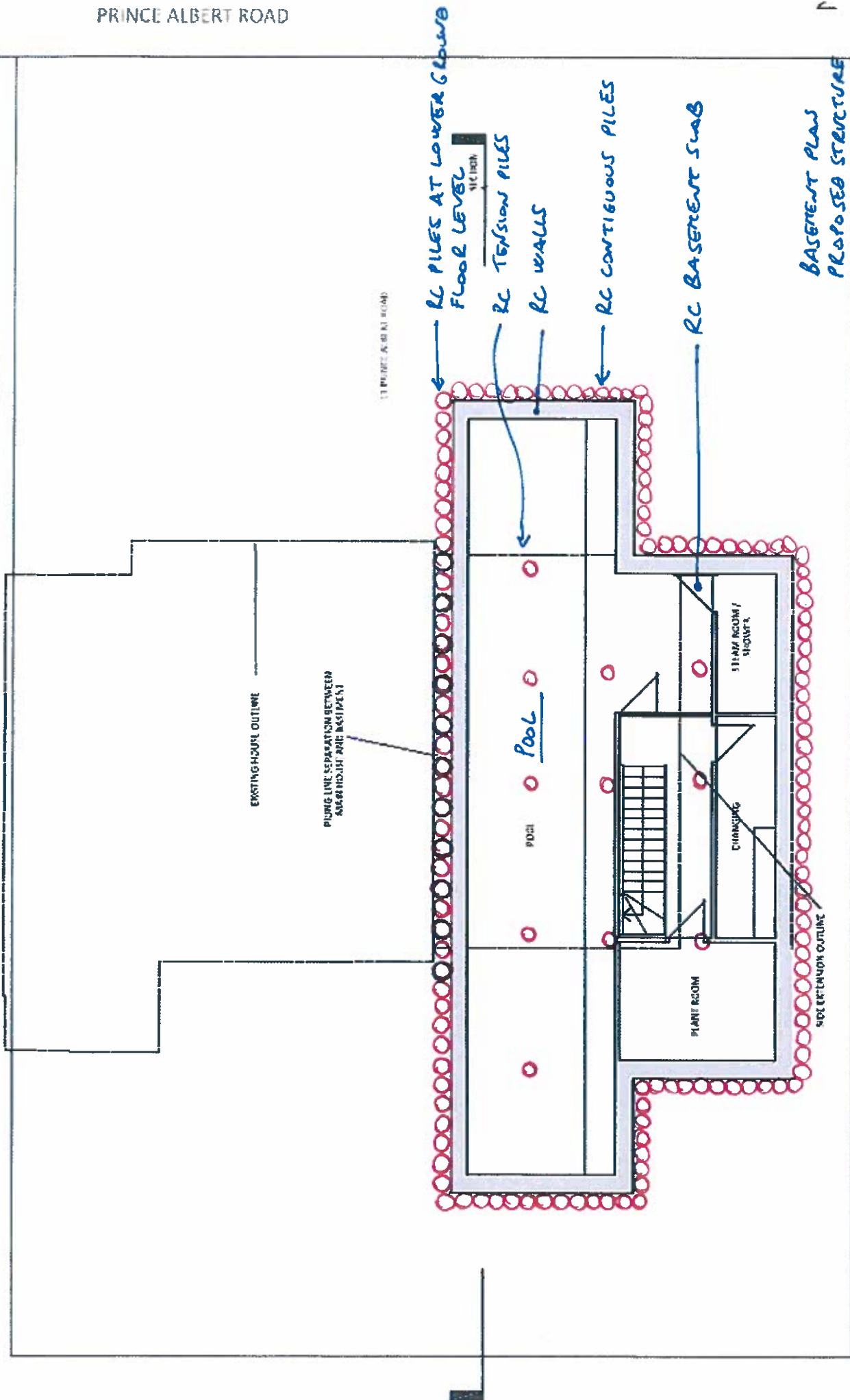
FLUID.STRUCTURES

ENGINEERS AND TECHNICAL DESIGNERS

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Email: [firstname]@fluidstructures.com Web: www.fluidstructures.com

PRINCE ALBERT ROAD

PRINCE ALBERT ROAD



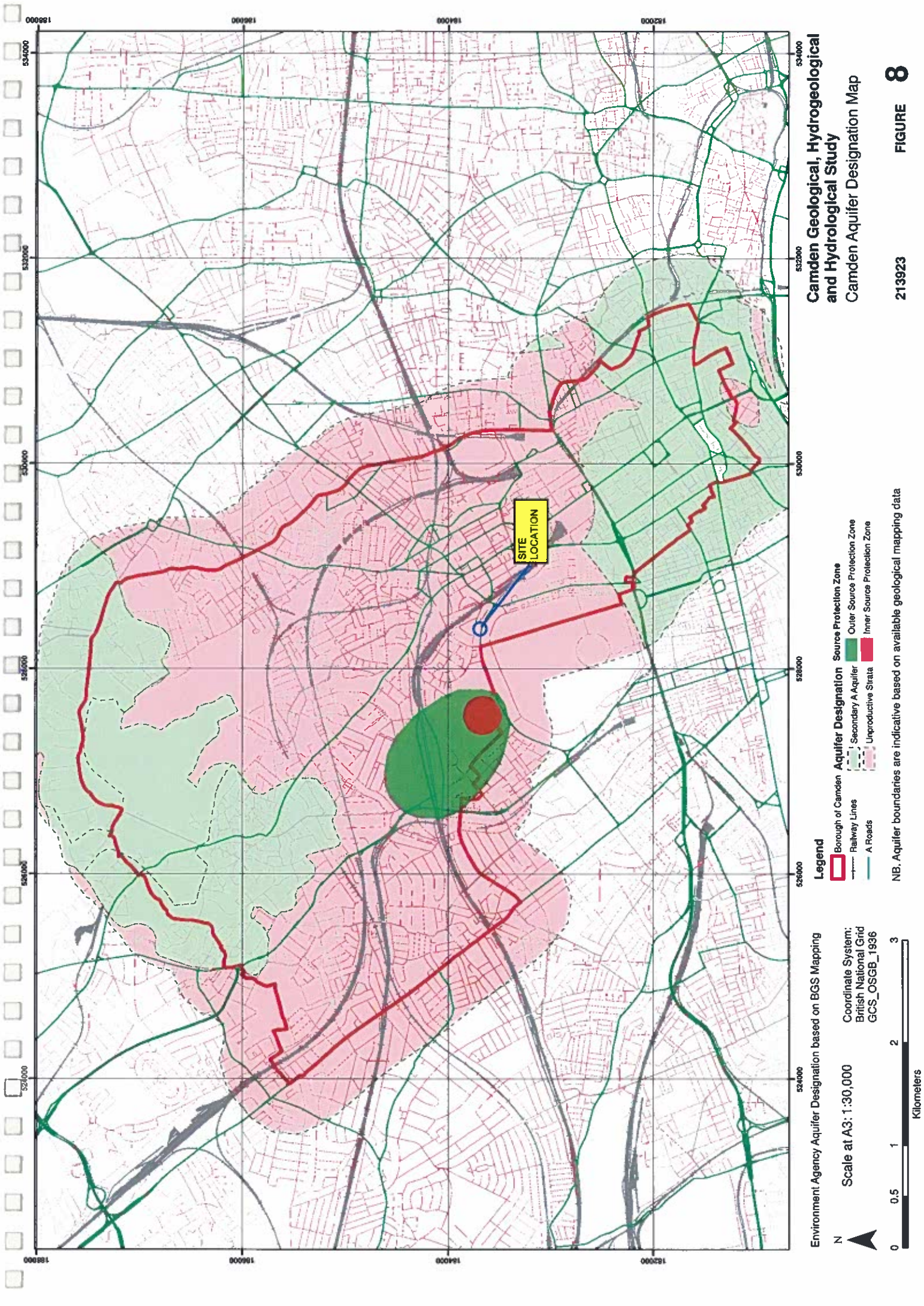
BASEMENT PLAN
PROPOSED STRUCTURE

24075-SK08-P2
25.11.14

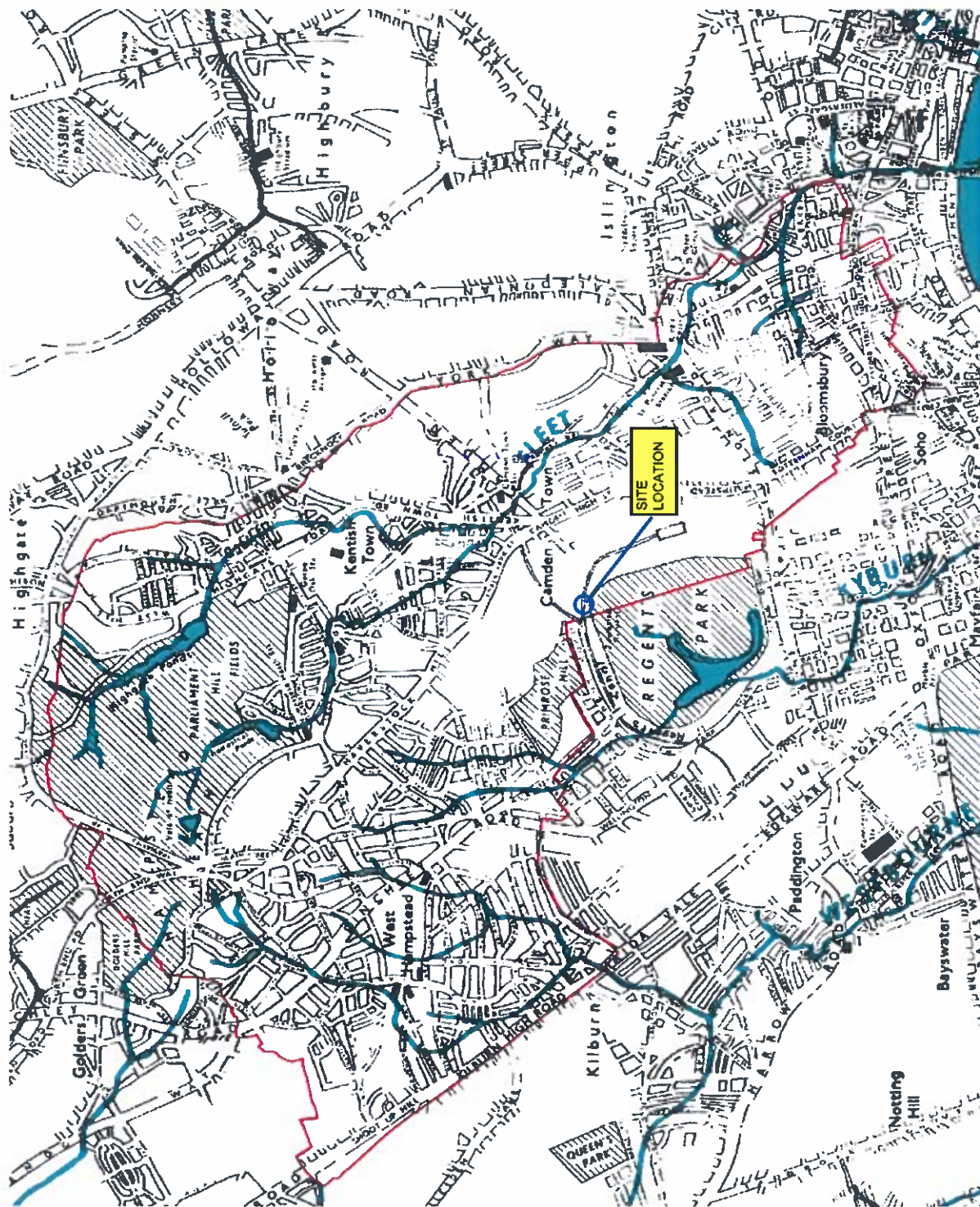
PRINCE ALBERT ROAD

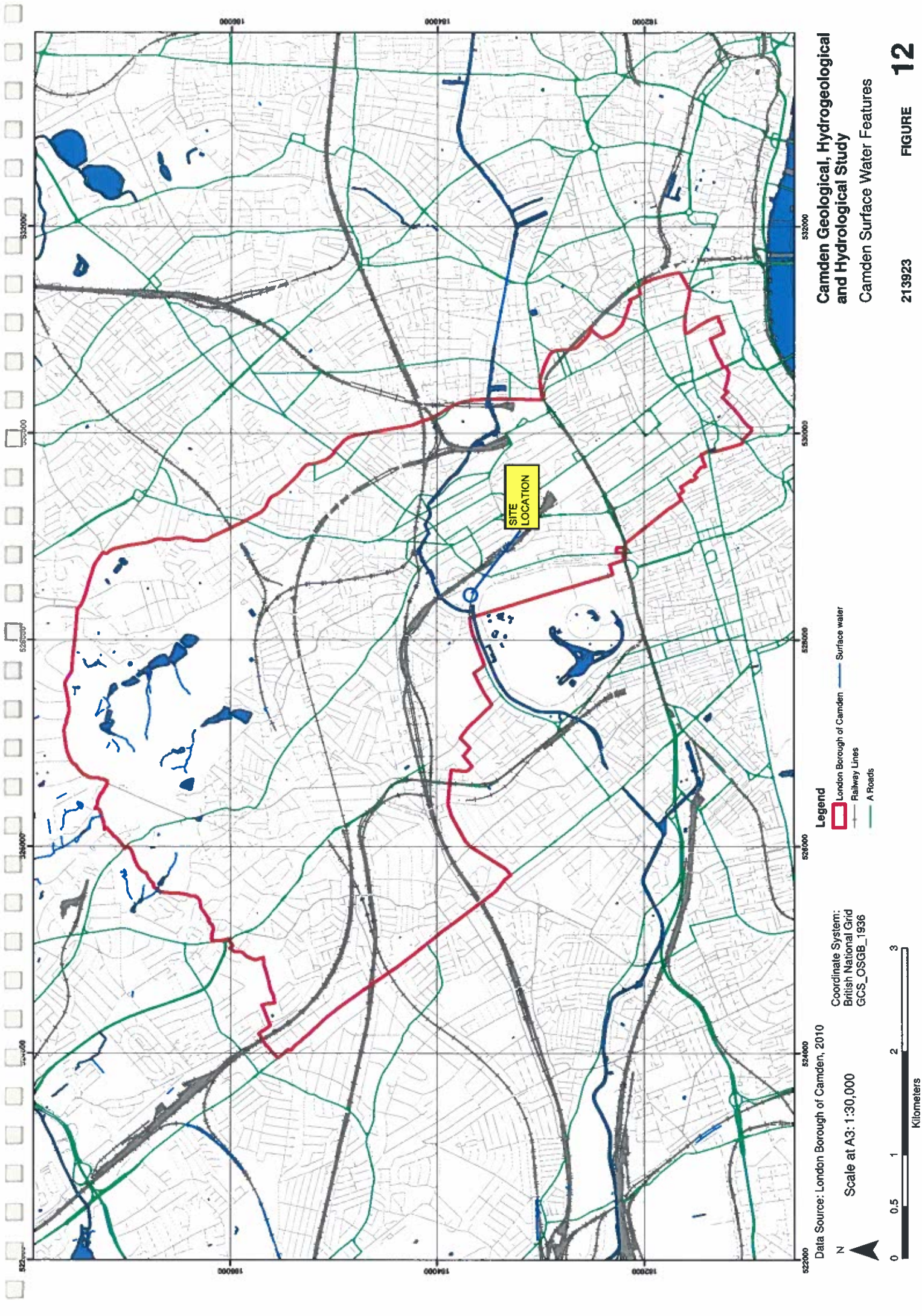


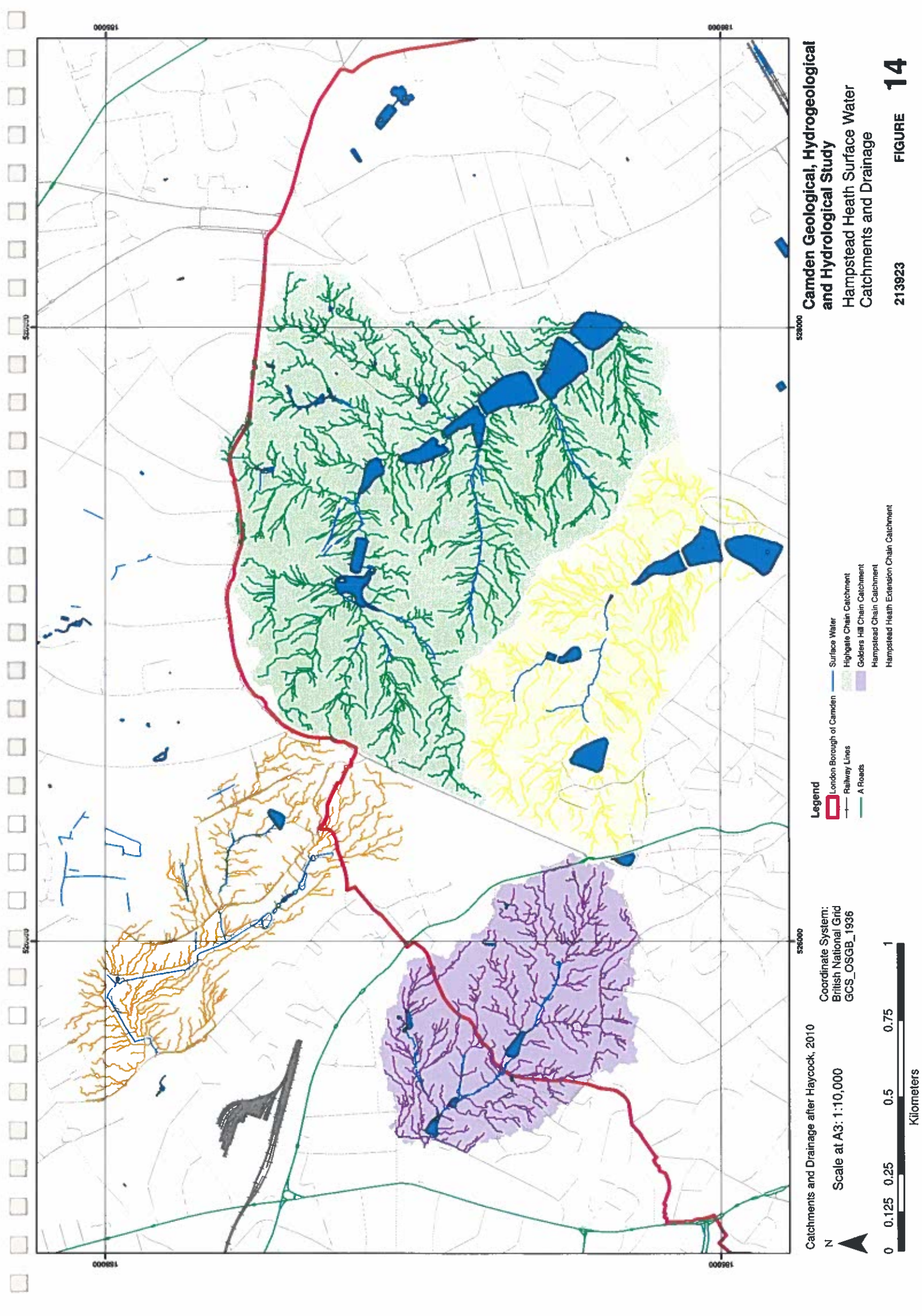
APPENDIX C



Camden Geological, Hydrogeological and Hydrological Study
Camden Aquifer Designation Map







**Camden Geological, Hydrogeological
and Hydrological Study**
Hampstead Heath Surface Water
Catchments and Drainage

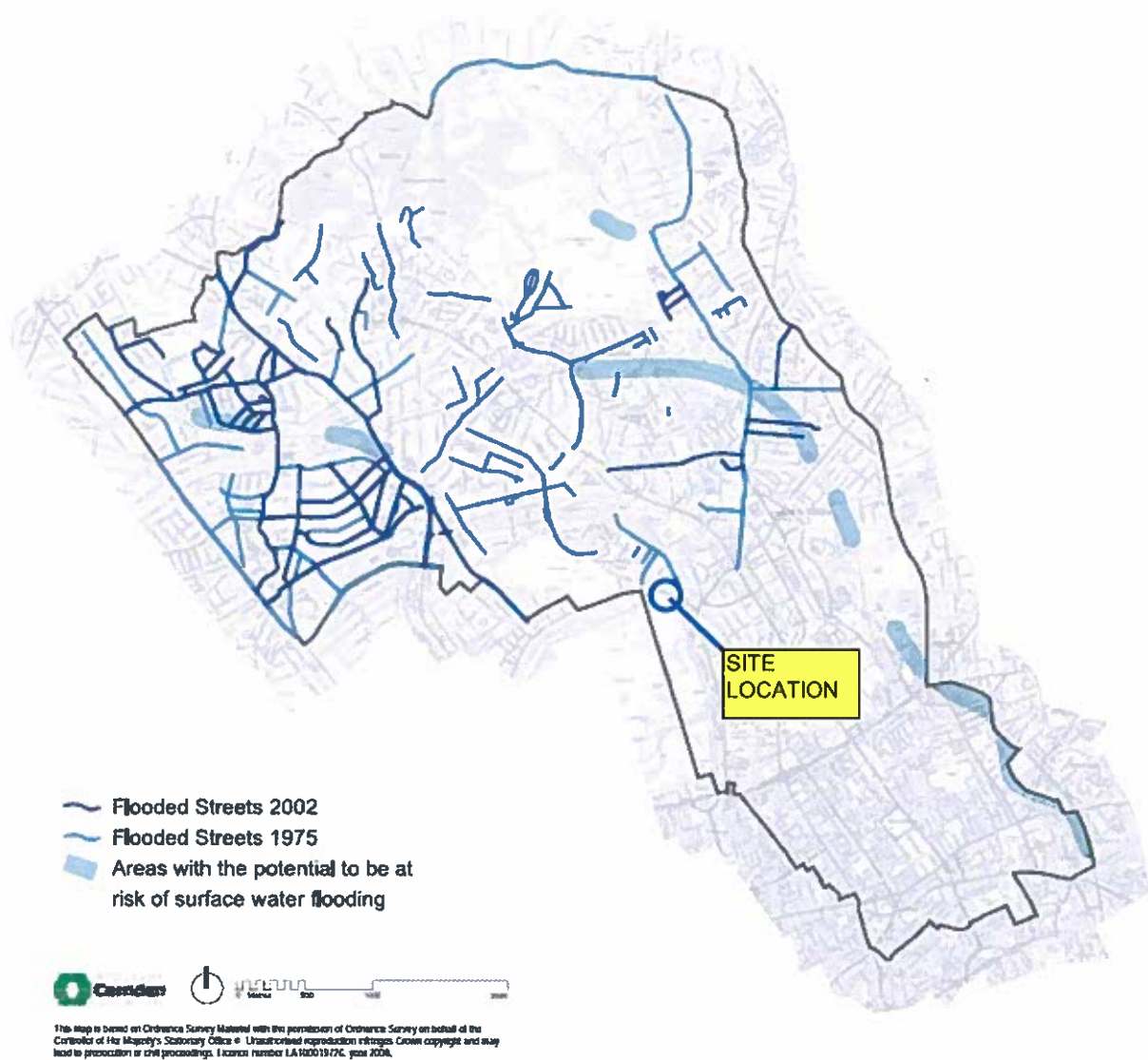
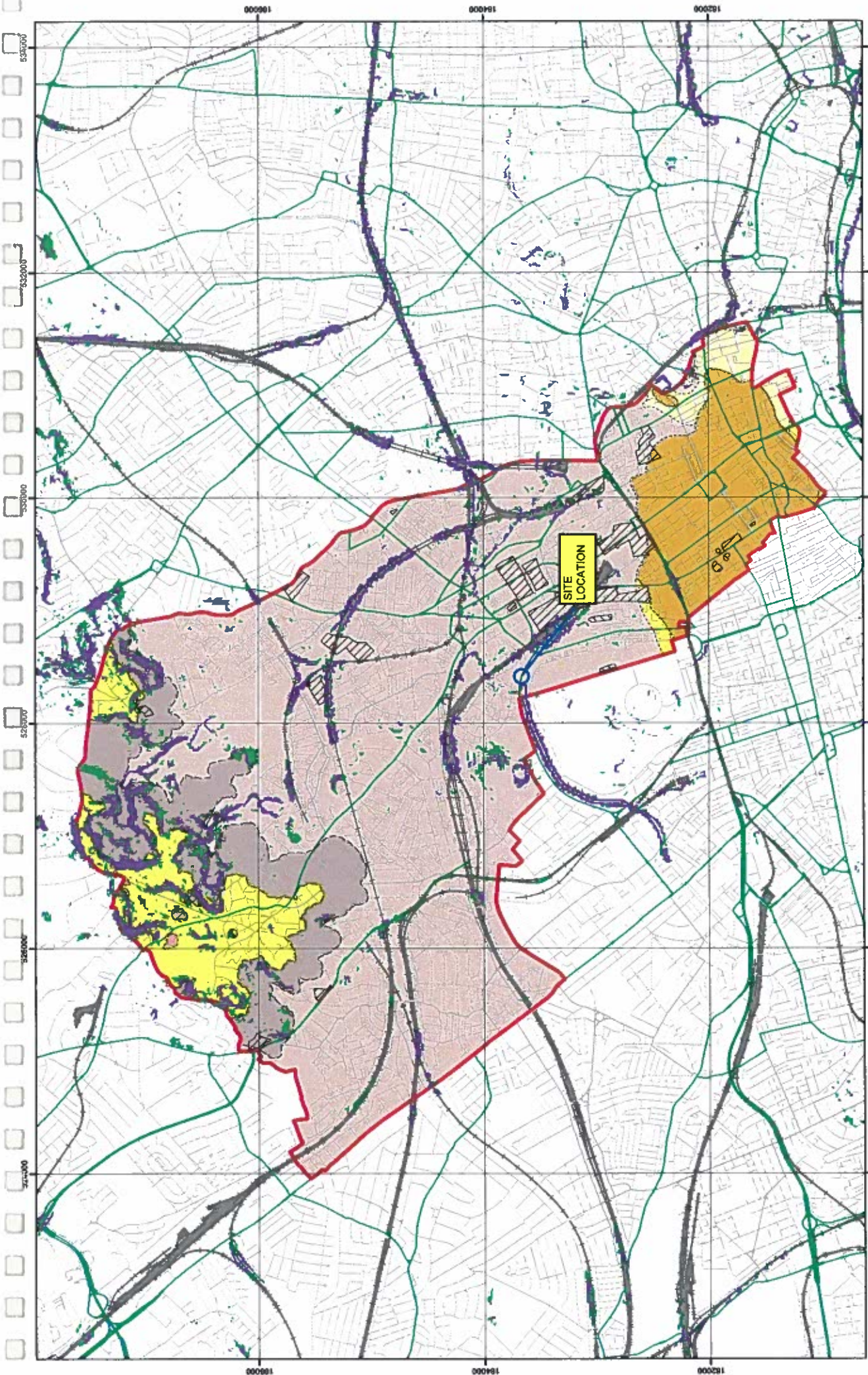


Figure 5 from Core Strategy, London Borough of Camden

Camden Geological, Hydrogeological and Hydrological Study Flood Map



Slope Angles calculated from Digital Terrain Model Provided By Camden Borough Council

1:10,000 BGS Mapping
Coordinate System:
British National Grid
GCS_OSGB_1936

Legend

Slope
0° - 2°
2° - 7°
7° - 10°
10° - 15°
15° - 20°
20° - 25°
25° - 30°
30° - 35°
35° - 40°
40° - 45°
45° - 50°
50° - 55°
55° - 60°
60° - 65°
65° - 70°
70° - 75°
75° - 80°
80° - 85°
85° - 90°

London Borough of Camden
Railway Lines
A Roads
B Roads
C Roads
D Roads
E Roads
F Roads
G Roads
H Roads
I Roads
J Roads
K Roads
L Roads
M Roads
N Roads
O Roads
P Roads
Q Roads
R Roads
S Roads
T Roads
U Roads
V Roads
W Roads
X Roads
Y Roads
Z Roads

BGS 1:10K Artificial Ground
MADE GROUND
WORKED GROUND

BGS 1:10K Drift Geology
ALLUVIUM
HAGNEY GRAVEL FORMATION
LANGLEY SILT FORMATION
LUNCH HILL GRAVEL FORMATION
STANMORE GRAVEL FORMATION

BGS 1:10K Solid Geology
BAGSHOT FORMATION
CLAYGATE MEMBER
LAMBETH GROUP
LONDON CLAY FORMATION

NB. Geological boundaries are largely indicative based on available geological mapping data

Camden Geological, Hydrogeological and Hydrological Study Slope Angle Map

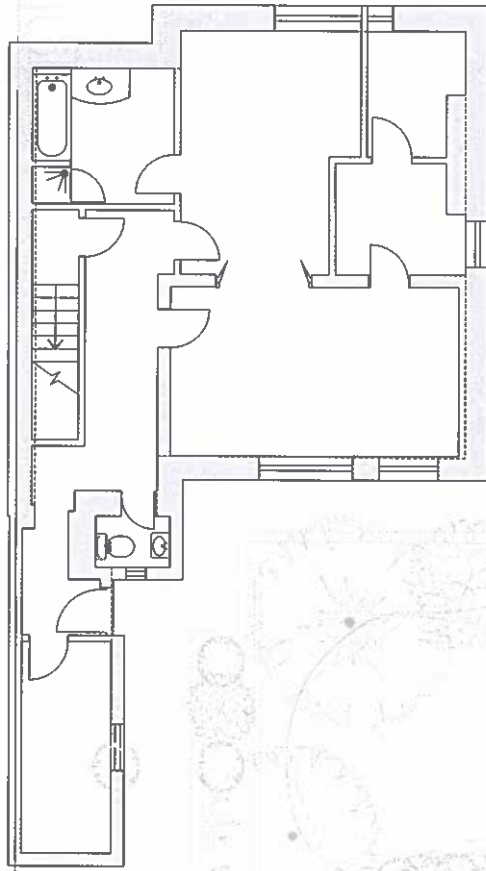
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FIGURE

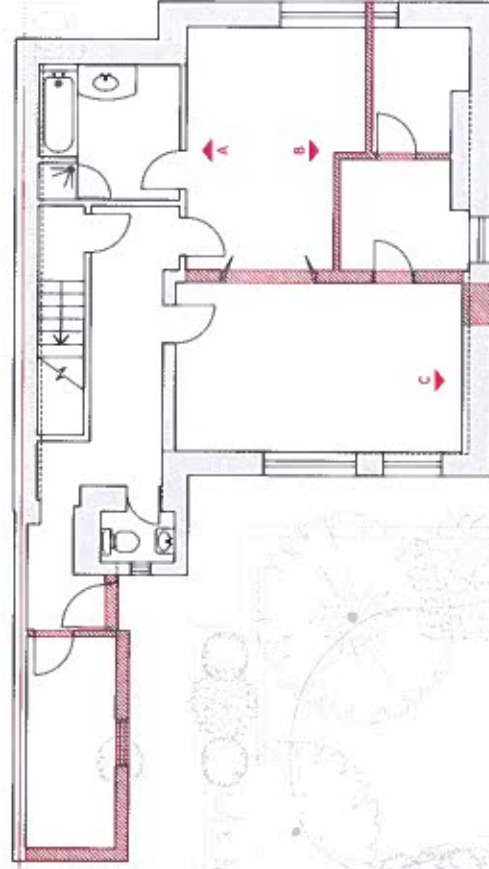
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APPENDIX D



Existing lower ground floor plan



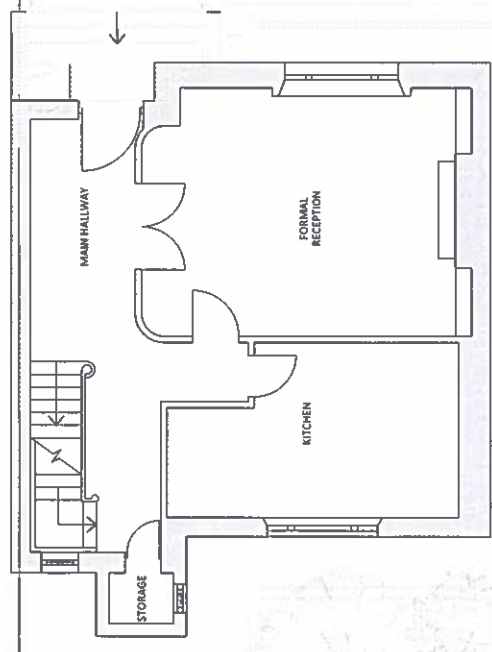
Walls to be removed

Demolition lower ground floor plan





10 PRINCE ALBERT ROAD



11 PRINCE ALBERT ROAD

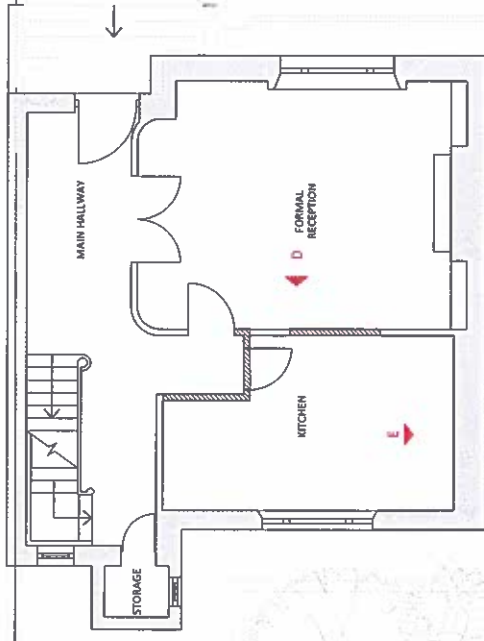
FRONT DRIVE

12 PRINCE ALBERT ROAD

Existing upper ground floor plan



10 PRINCE ALBERT ROAD



11 PRINCE ALBERT ROAD

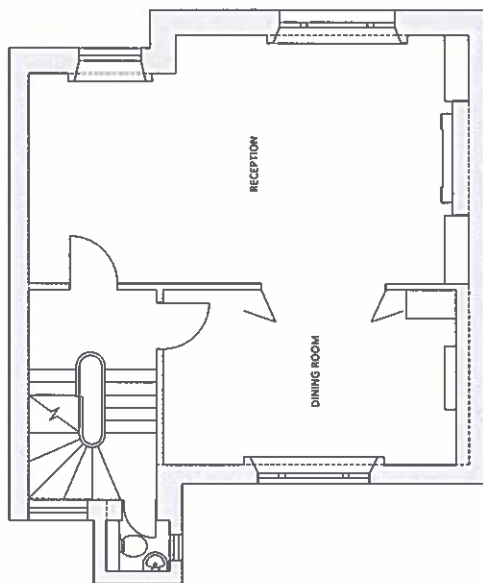
FRONT DRIVE

 Walls to be removed

Demolition upper ground floor plan

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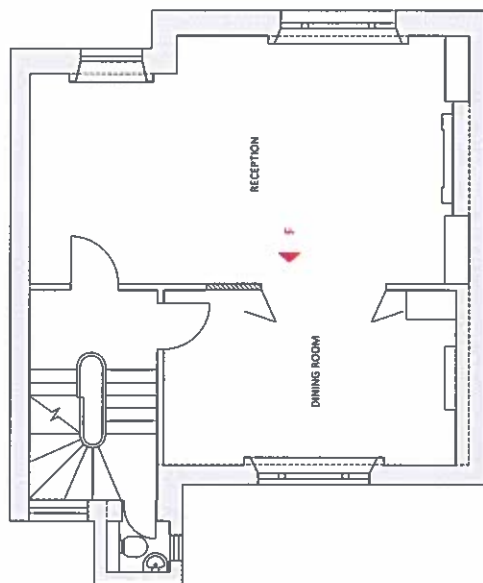
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Drawing Title:	Existing upper ground floor plan and demolition plan
Drawing Number:	94-102
Revision:	
Date:	October 2014
Scale:	1:500 (A1) 1:100 (A3)
By:	Adrian Greenhalgh
Check:	Adrian Greenhalgh
Drawn:	Adrian Greenhalgh



DINING ROOM



Existing first floor plan



DINING ROOM



Walls to be removed

Demolition first floor plan

HARRISON
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Fax: +44 (0)20 8444 6300
Email: info@hymsonvme.co.uk

Email: info@hambamvma.co.ukEmail: info@hambamvma.co.ukEmail: info@hambamvma.co.uk

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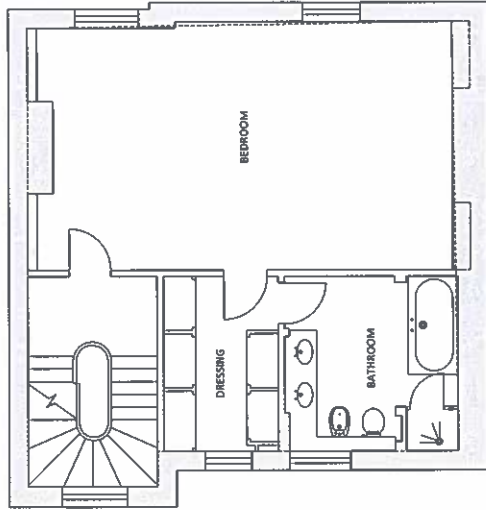
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Drawing title:	Editing first floor plan and demolition plan
Drawing Number:	42-103
Revision:	
Date:	October 2014
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Author:	15/09/14: 15/09/14
Checker:	15/09/14: 15/09/14
Drawn by:	15/09/14: 15/09/14
Reviewed by:	15/09/14: 15/09/14
Approved by:	15/09/14: 15/09/14

Project:	1) Prince Albert Road, London NW11
Drawing title:	Editing first floor plan and demolition plan
Drawing Number:	42-103
Revision:	
Date:	October 2014
Scale:	1:500 A1: 1:1000 A3
Author:	15/09/14: 15/09/14
Checker:	15/09/14: 15/09/14
Drawn by:	15/09/14: 15/09/14
Reviewed by:	15/09/14: 15/09/14
Approved by:	15/09/14: 15/09/14

Project:	1) Prince Albert Road, London NW11
Drawing title:	Editing first floor plan and demolition plan
Drawing Number:	42-103
Revision:	
Date:	October 2014
Scale:	1:500 A1: 1:1000 A3
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Checker:	15/09/14: 15/09/14
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Reviewed by:	15/09/14: 15/09/14
Approved by:	15/09/14: 15/09/14

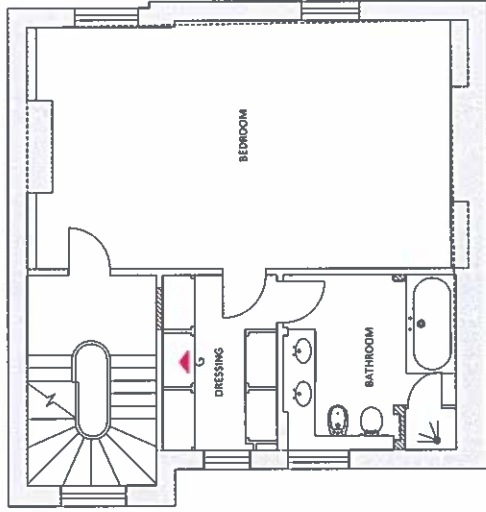
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Date:	October 2014
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Checker:	15/09/14: 15/09/14
Drawn by:	15/09/14: 15/09/14
Reviewed by:	15/09/14: 15/09/14
Approved by:	15/09/14: 15/09/14

Project:	1) Prince Albert Road, London NW11
Drawing title:	Editing first floor plan and demolition plan
Drawing Number:	42-103
Revision:	
Date:	October 2014
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Checker:	15/09/14: 15/09/14
Drawn by:	15/09/14: 15/09/14
Reviewed by:	15/09/14: 15/09/14
Approved by:	15/09/14: 15/09/14



SECTION

Existing second floor plan



SECTION

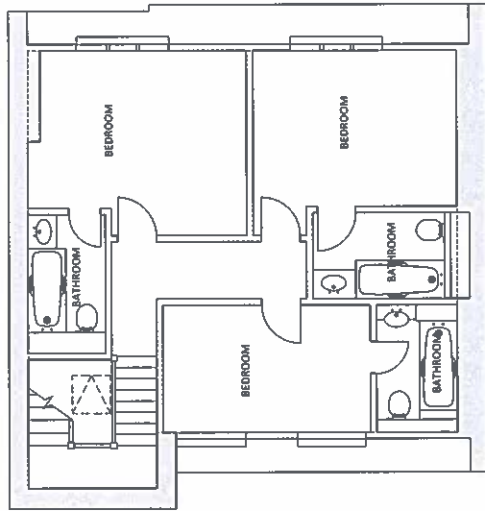


Walls to be removed

Demolition second floor plan

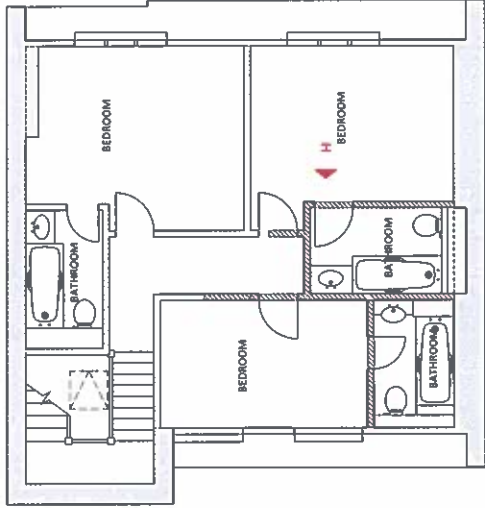
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Project	11 Prince Albert Road, London NW1
Drawing Title	Existing second floor plan and demolition plan
Drawing Number	11P-104
Issue Number	1
Date	October 2014
Scale	1:500 (A1), 1:100 (A3)
Author	15 Computer Avenue, London NW1 1P
15 Computer Avenue, London NW1 1P	www.15c.com



SECTION

Existing attic floor plan



SECTION



Walls to be removed

Demolition attic floor plan

**HARRISON
VARMA**



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Fax: +44 (0)20 8444 5300
Email: info@harrisonvarma.co.uk
www.harrisonvarma.co.uk

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Project:	11 Prince Albert Road, London NW1
Drawing Title:	Existing attic floor plan and demolition plan
Drawing Number:	yp-105
Revision:	
Drawn by:	October 2014
Scale:	1:500 A1: 11008A3
Author:	ad design concepts
Checker:	ad design concepts
Approver:	ad design concepts

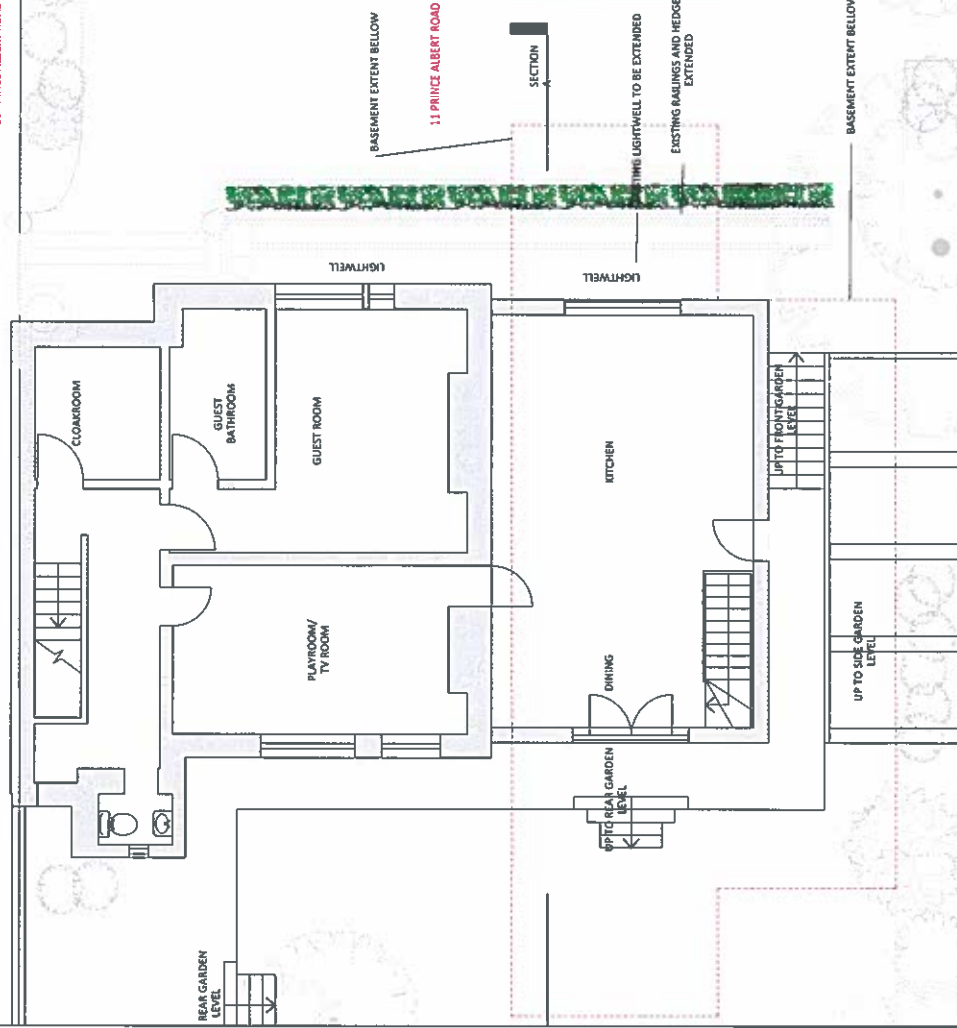
ad design concepts

Project	1) Prince Albert Road, London NW1
Drawing title	Proposed basement plan
Drawing Number	1P-108
Revision	
Date	October 2014
Scale	1:500 A1 1100x840

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10 PRINCE ALBERT ROAD

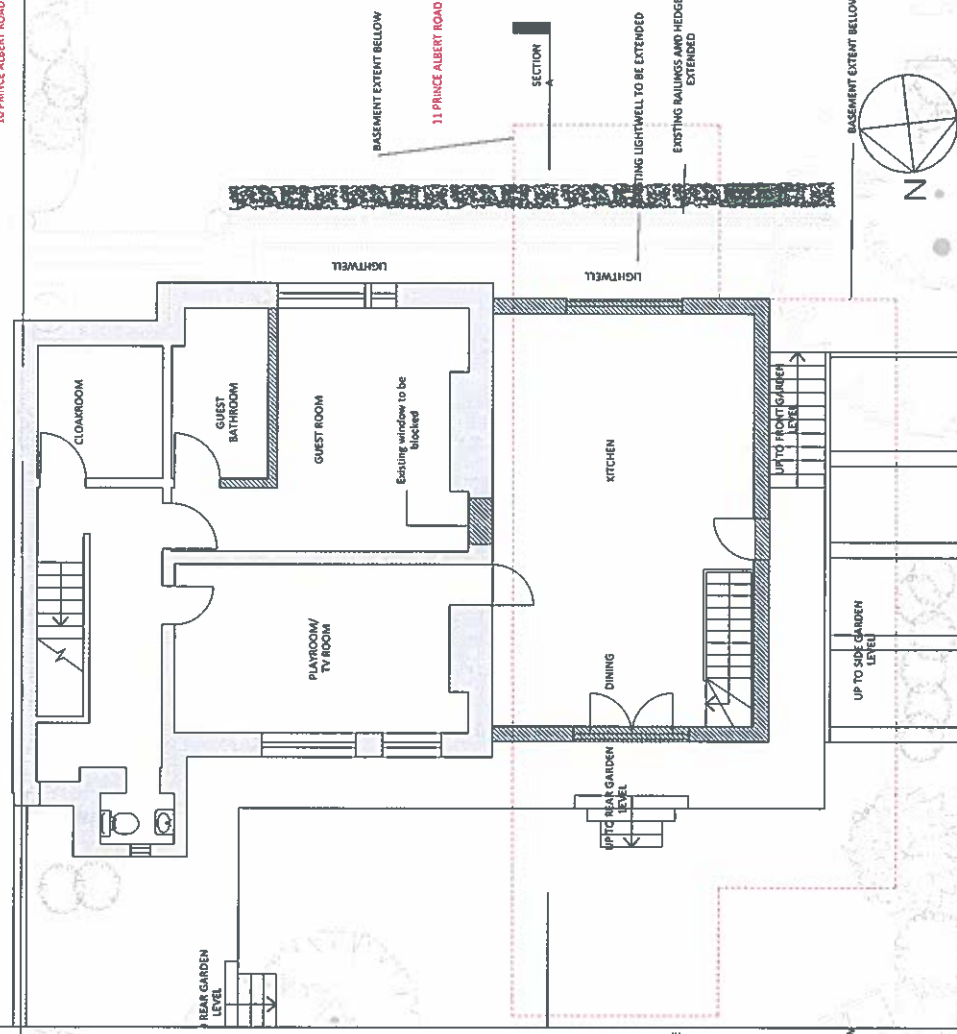


Note: Planting scheme shown for illustrative purposes only.
Please refer to accompanying landscape plan for full
landscape proposal details.

Proposed lower ground floor plan



10 PRINCE ALBERT ROAD



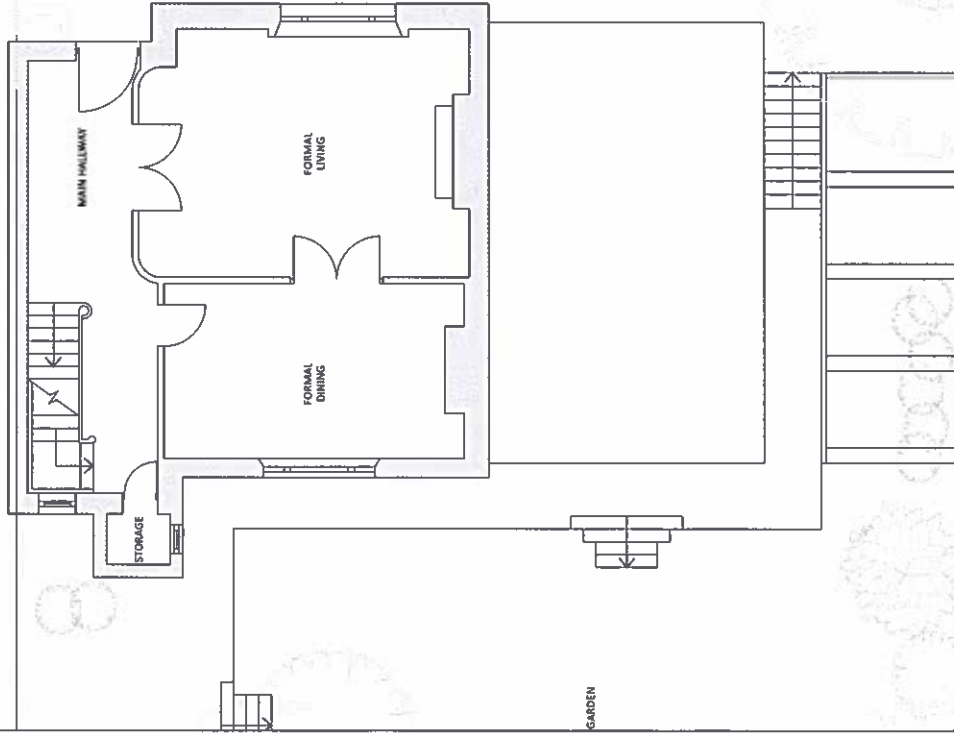
Note: Planting scheme shown for illustrative purposes only.
Please refer to accompanying landscape plan for full
landscape proposal details.

New walls lower ground floor plan





10 PRINCE ALBERT ROAD

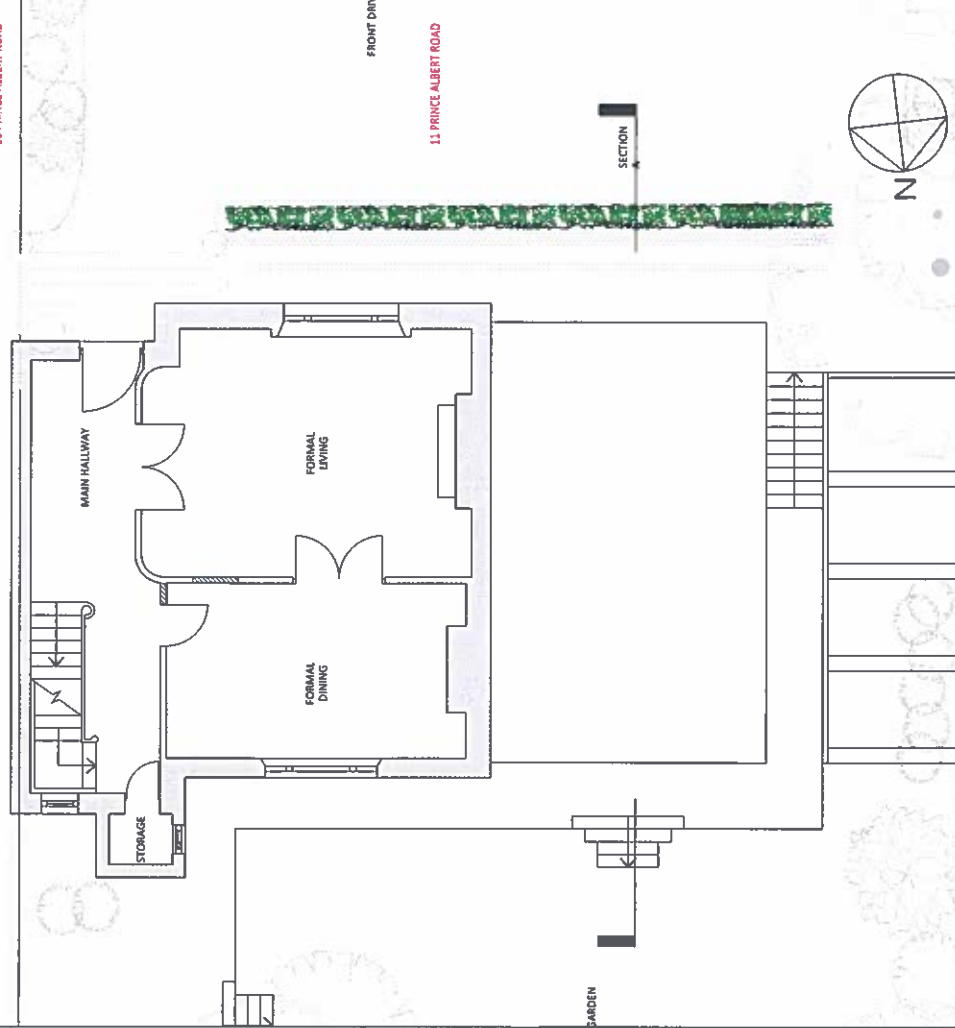


Note: Planting scheme shown for illustrative purposes only.
Please refer to accompanying landscape plan for full
landscape proposal details.

Proposed upper ground floor plan



10 PRINCE ALBERT ROAD



Note: Planting scheme shown for illustrative purposes only.
Please refer to accompanying landscape plan for full
landscape proposal details.

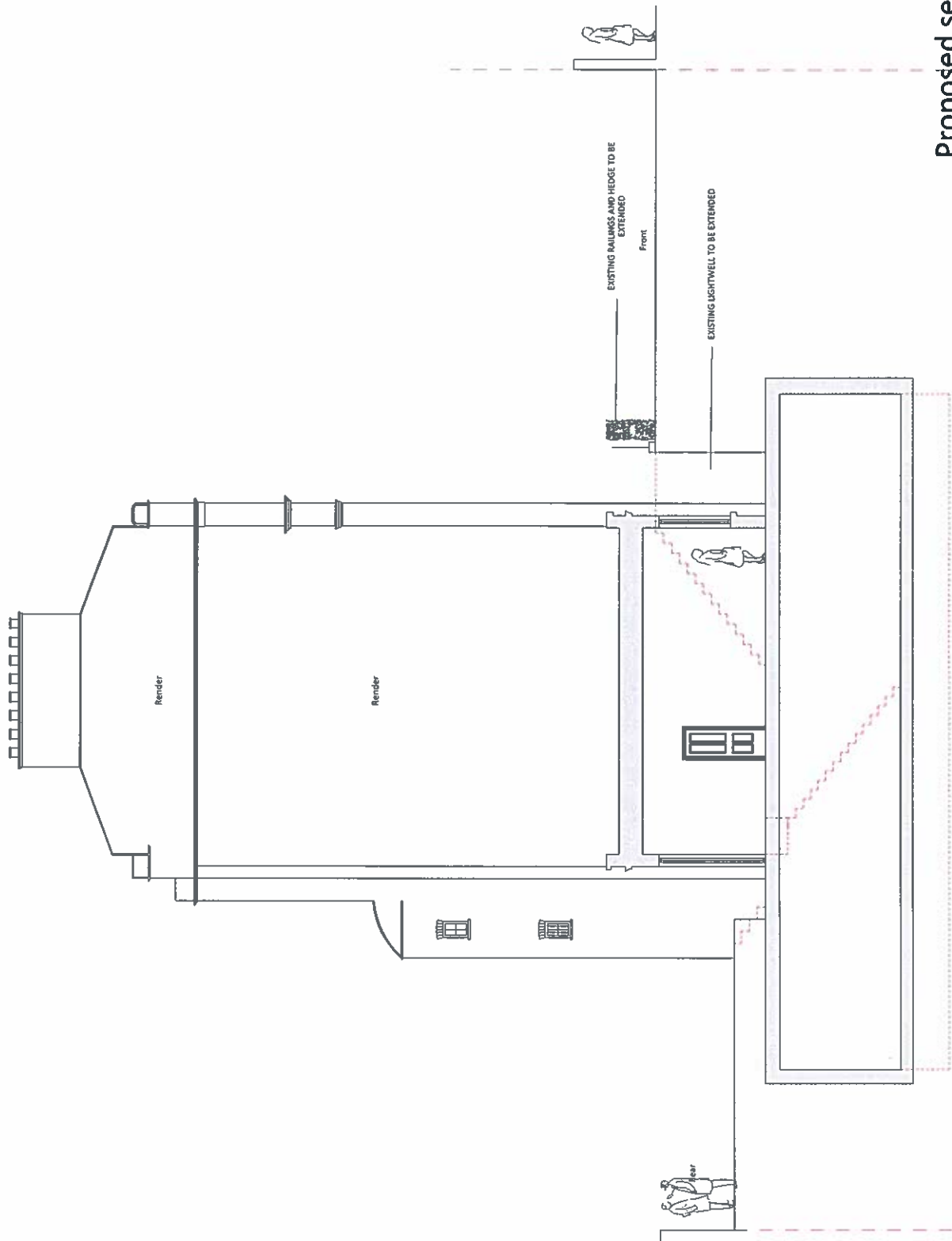
New walls upper ground floor plan

**HARRISON
VARMA**

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Project	11 Prince Albert Road, London NW1
Drawing Title	Proposed upper ground floor plan and new walls plan
Drawing Number	72-108
Revision	
Date	October 2014
Scale	1:500 A1, 1:1000 A3
Author	AD Design Concepts Ltd
Checker	AD Design Concepts Ltd
Approver	AD Design Concepts Ltd



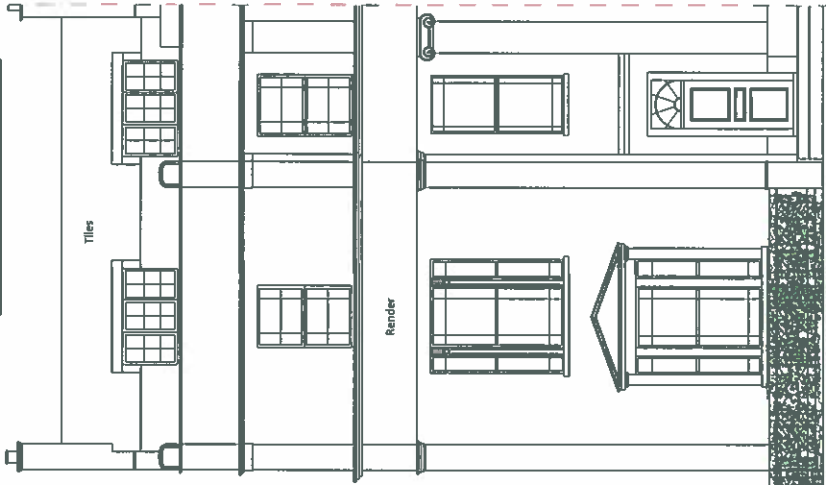
Proposed section A-A

ad design concepts	
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Drawing title	Proposed section A-A
Drawing Number	92-201
Client	ad design concepts
Date	October 2014
Scale	1:50 (A1) 1:100 (A3)
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Email: info@harrisonvarma.co.uk
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**HARRISON
VARMA**





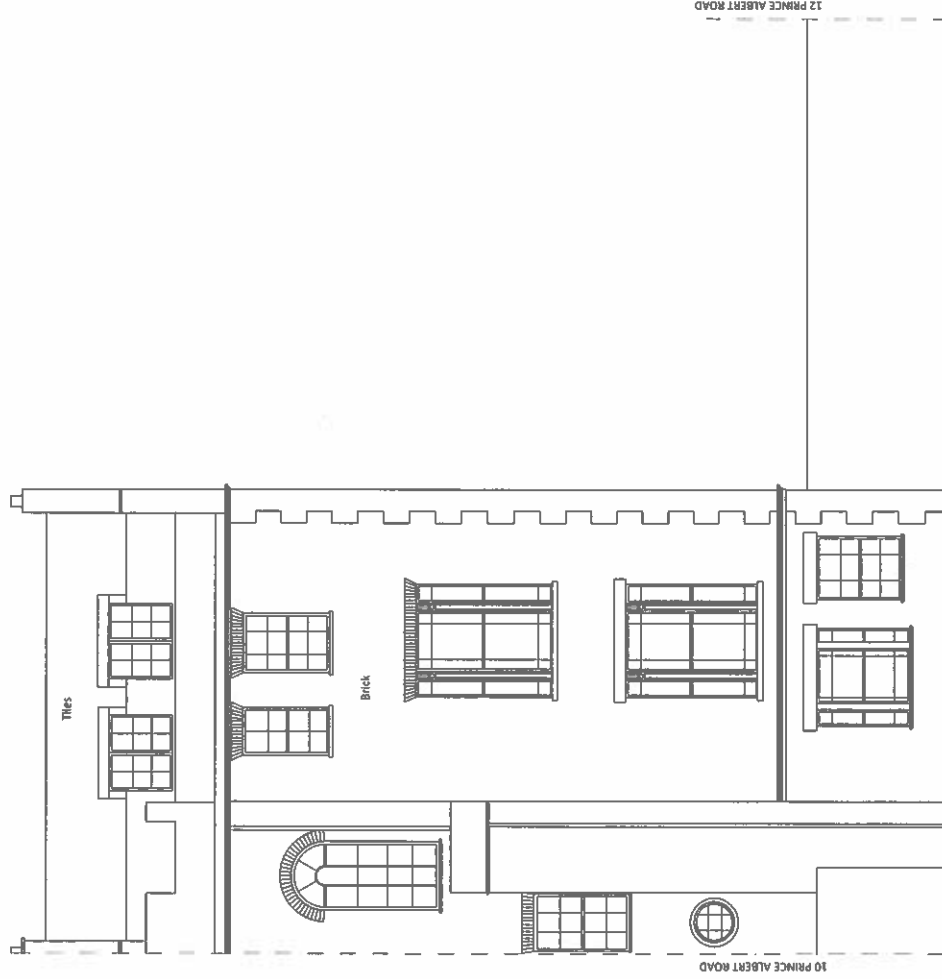
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Hedges and railings shown



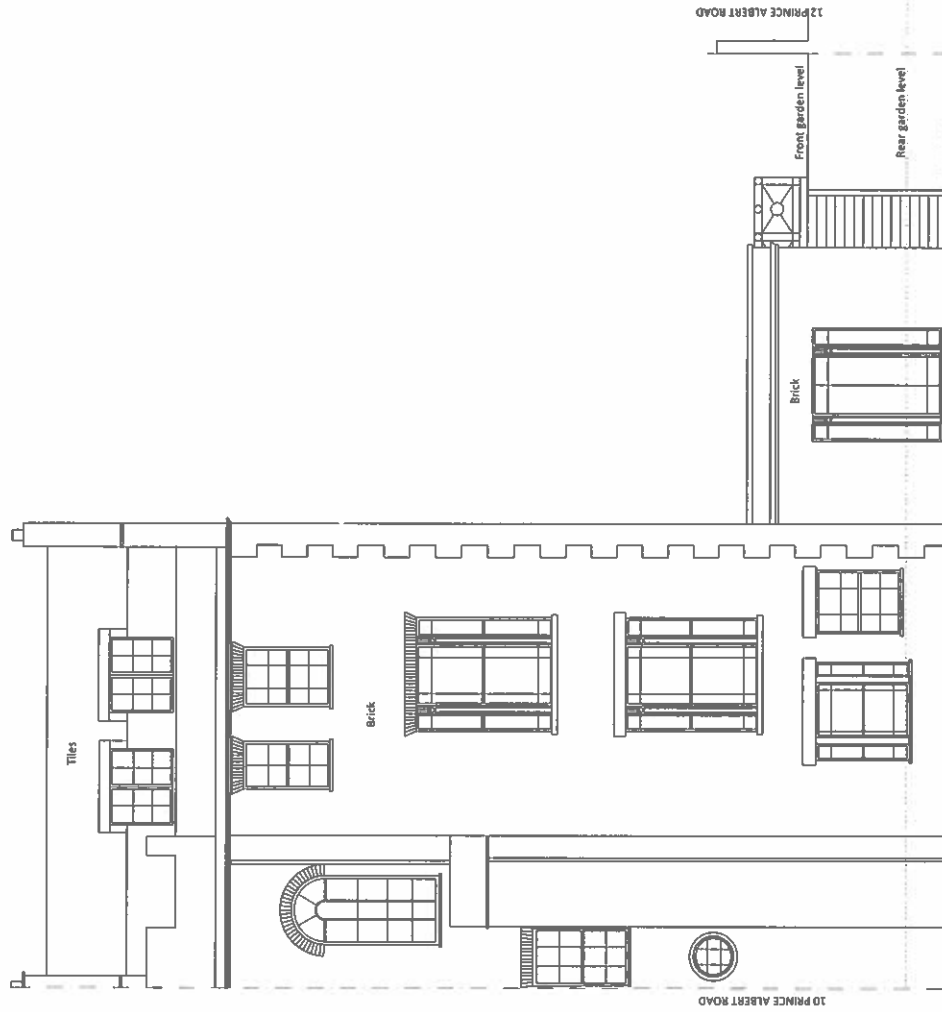
Proposed front elevation
Hedges and railings shown

EXISTING RAILINGS AND HEDGE TO BE EXTENDED

EXISTING LIGHTWELL TO BE EXTENDED



Existing rear elevation



Proposed rear elevation

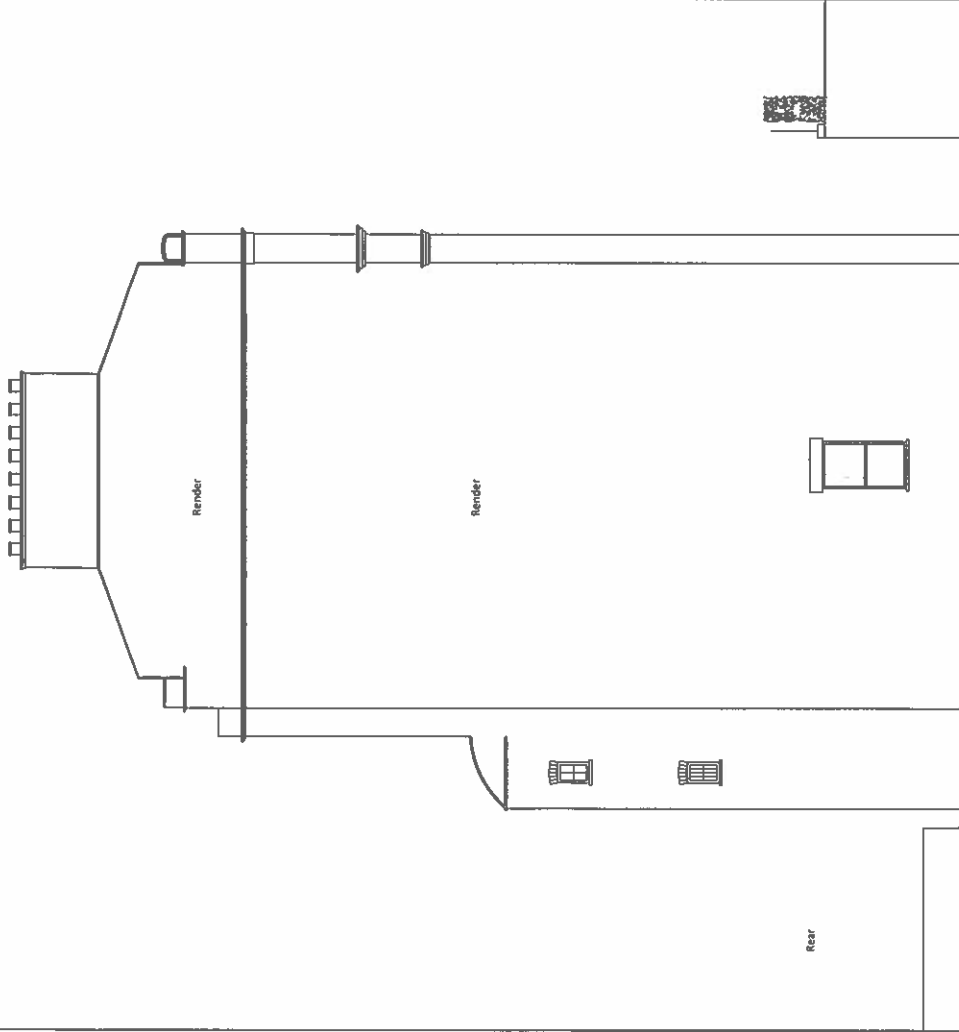
Harrison Varma House, 98 Great North Road,
East Finchley, London, N2 0HL
Tel: +44 (0)20 8883 9600
Fax: +44 (0)20 8444 8300
Email: info@harrisonvarma.co.uk
www.harrisonvarma.co.uk

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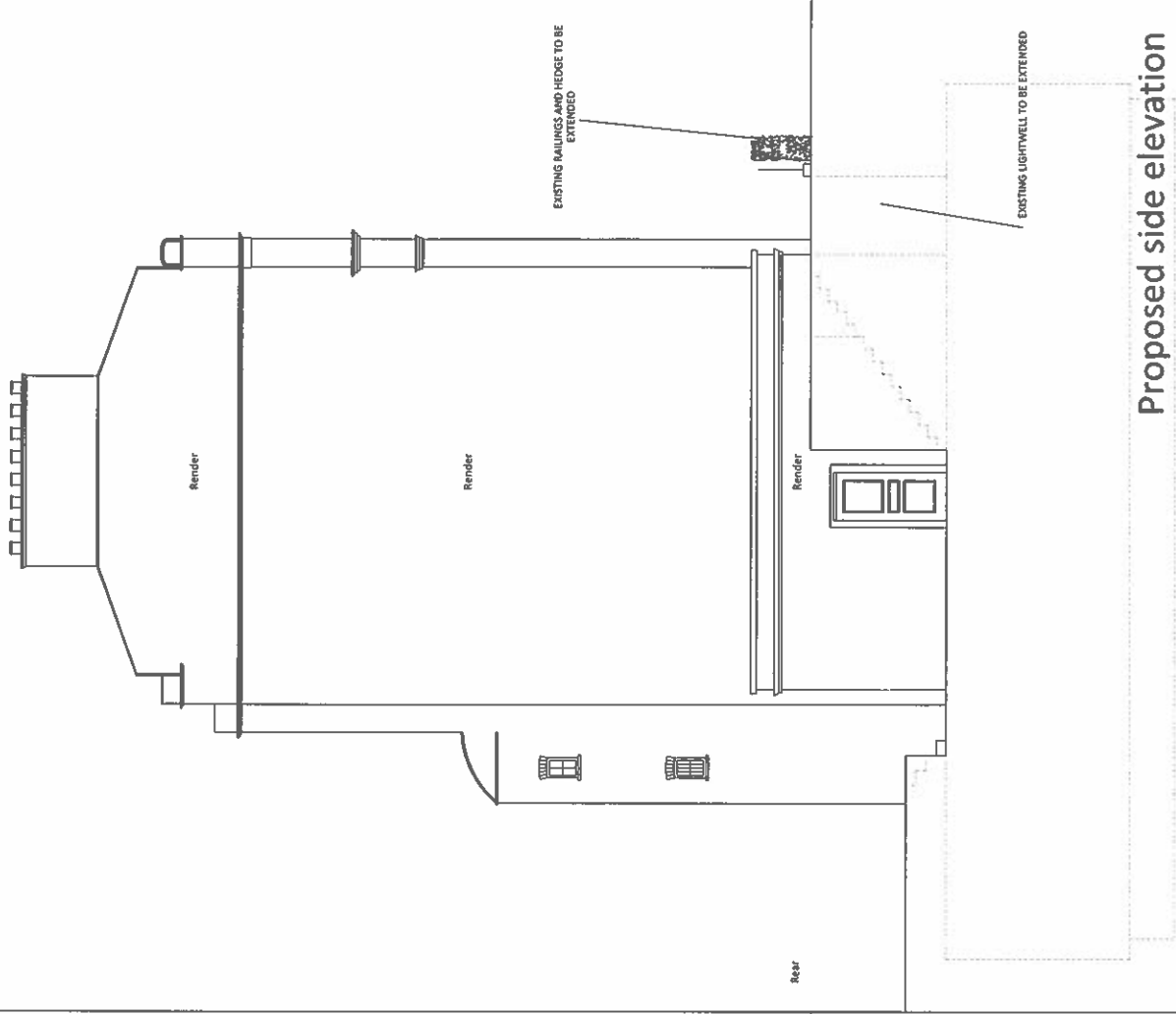
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Drawing Number:	94-302
Revision:	Rev A
Date:	01/08/2014
Scale:	1:500 A1 1100x740
Author:	AD
Checker:	AD
Project Manager:	AD
Client:	11 Prince Albert Road London NW1 Ltd
Client Ref:	11 PRINCE ALBERT ROAD
Client Email:	info@11princealbertroad.co.uk
Client Tel:	020 8883 9600
Client Fax:	020 8444 8300
Client Website:	www.11princealbertroad.co.uk

0 1 2 3 4 5m



Existing side elevation

0 1 2 3 4 5m

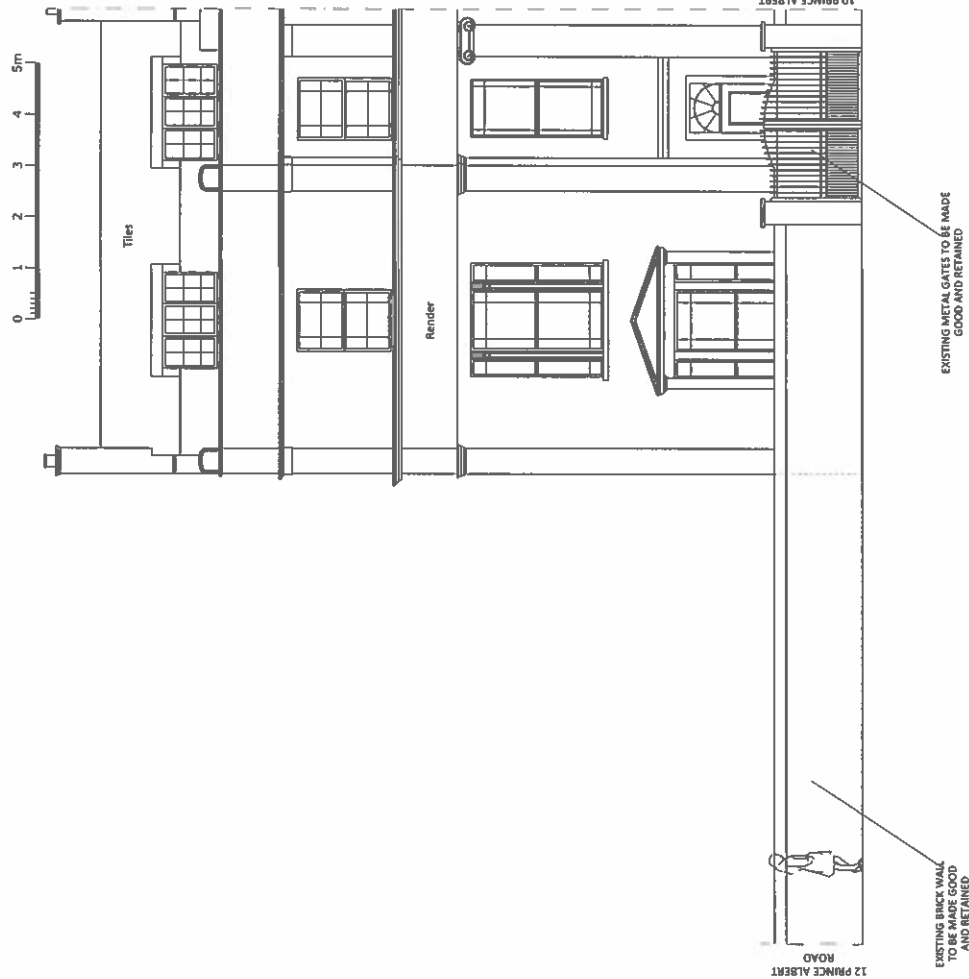


Proposed side elevation

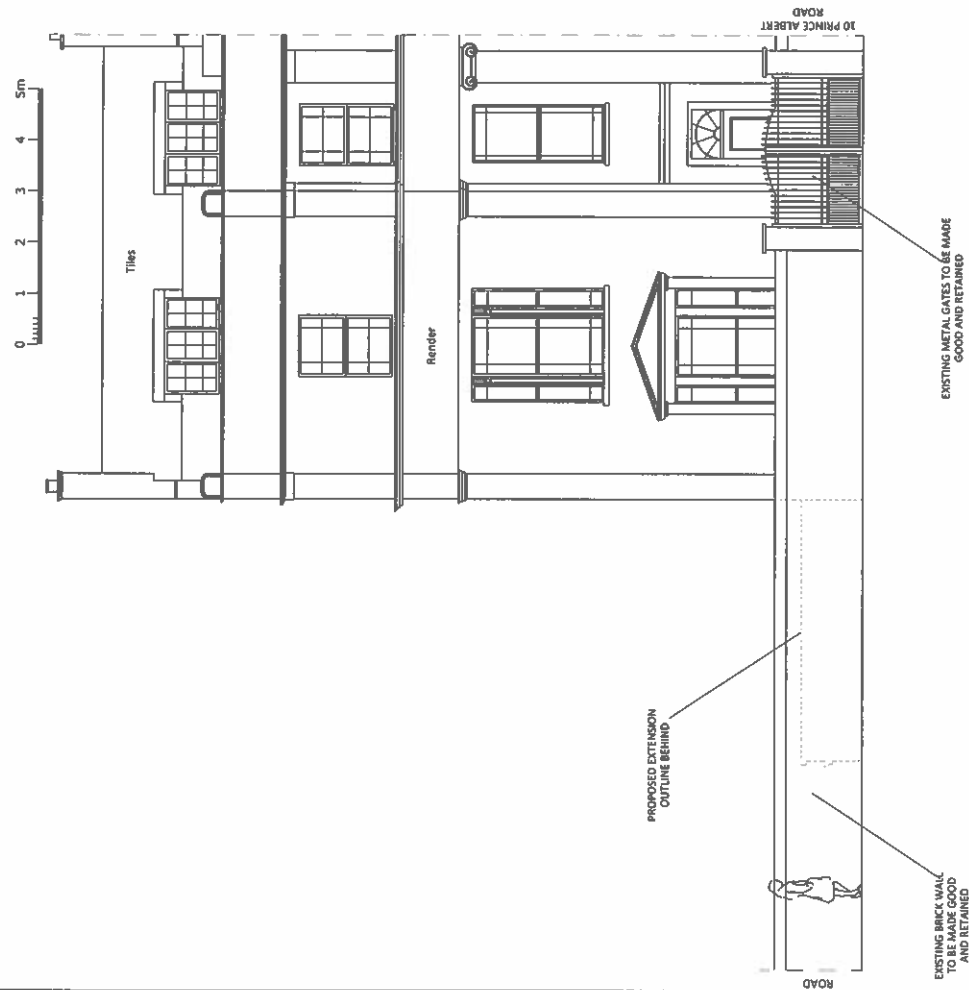


ad design concepts

Project	11 Prince Albert Road, London NW1
Drawing Title	Existing and proposed side elevation
Drawing Number	92-303
Revision	October 2011
Scale	1:500 A1: 11100843
Author	ad design concepts
Drawn	ad design concepts
Checked	ad design concepts
Approved	ad design concepts



Existing street elevation



Proposed street elevation

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Project:	11 Prince Albert Road, London NW1
Drawing Title:	Existing and proposed street elevation
Drawing Number:	95-304
Revision:	
Drawn:	
Check:	
Scale:	1:50 (A1) 1:100 (A3)
Date:	October 2014
By:	



Fluid Structural Engineers
2nd Floor
21 St George's Road
London, SE1 6ES

t: 020 7820 7766

e: david@fluidstructures.com
w: www.fluidstructures.com

