



Key

1 Roof tiles 2 Brick

Timber frame window
 Timber/glass door
 Black render
 Dark grey vmzinc
to match existing roof tiles
 Glass

New aluminium door/window to match existing
 Timber cladding

37 Minster Road

 Site Address
 37 Minster Road London NW2 3SH

 Client
 Council

 Leo and Alla Mashenski
 Camden

 Structural Engineer
 M & E consultant

 n/a
 n/a

Revision	Date of first issue
PA	10.10.2017
Plan Size	Scale
A3	1:100
Drawn by	Checked by
sr	ms
Job Number	Drawing Number
1616	220

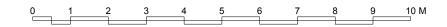
PROPOSED
Ground floor plan
First floor plan

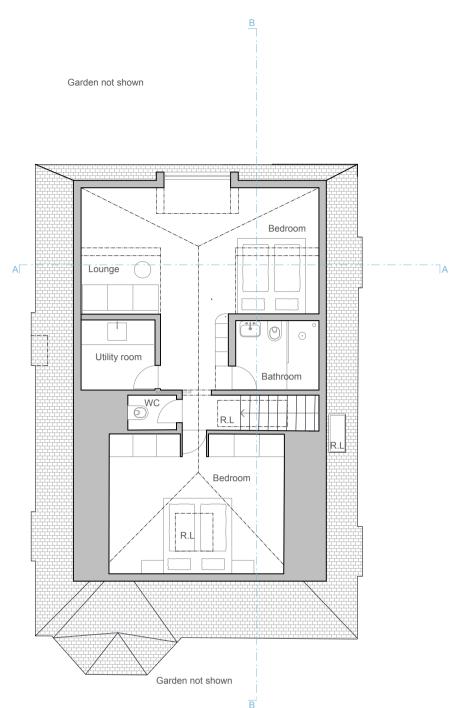
DO NOT SCALE from this drawing.
All DIMENSIONS are given in MM, are INDICATIVE only and must be CHECKED on site.

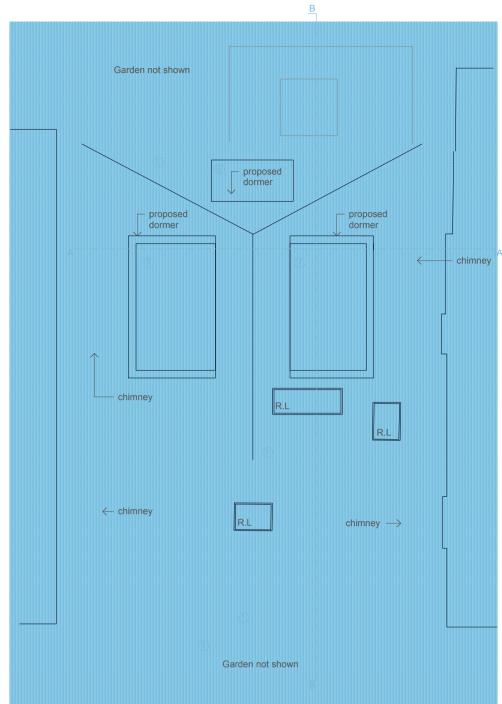
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Michel Schranz Design & Architecture Ltd South Yellow Hall / Hackney Downs Studios / Amhurst Terrace London E8 2BT www.ms-da.com /+44 20309 59795 / 96



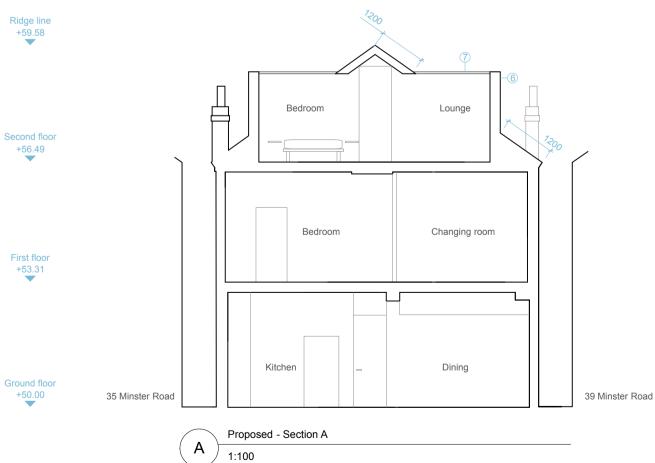




Proposed - Second floor plan

1:100

Proposed - Roof top view
1:100



1 Roof tiles
2 Brick
3 Timber frame window
4 Timber/glass door
5 Black render
6 Dark grey vmzinc

Roof light

Key

7

8

R.L

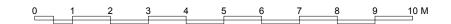
Dark grey vmzinc to match existing roof tiles Glass New aluminium door/window to match existing Timber cladding REV A, 2018.01.11 size of side dormers rear dormer

37 Minster Road	
Site Address	37 Minster Road
	London NW2 3SF
Client	Counci
Leo and Alla Mashenski	Camder
Structural Engineer	M & E consultan
n/a	n/a

Revision	Date of first issue
PA-A	10.10.2017
Plan Size	Scale
A3	1:100
Drawn by	Checked by
sr	ms
Job Number 1616	Drawing Number 221

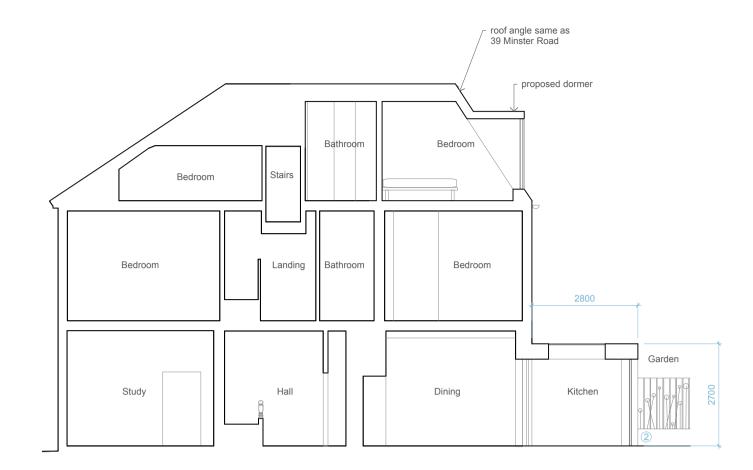
PROPOSED	
second floor plan, roof top view	
section A	



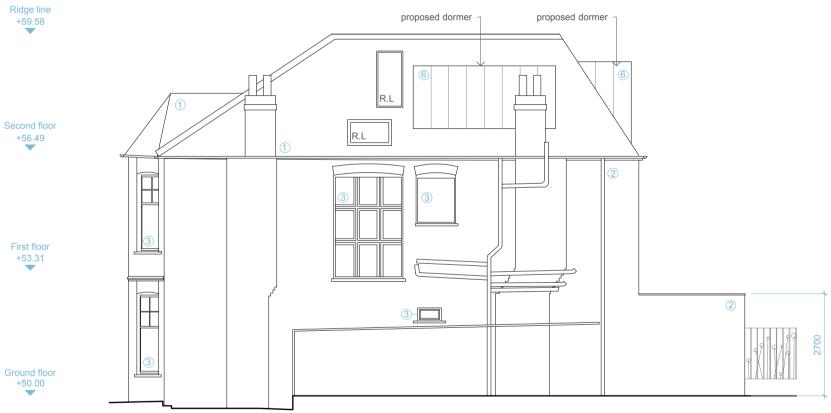




Ground floor +50.00



Proposed - Section B В 1:100 proposed dormer proposed dormer



Proposed - Side elevation E2 1:100

Key

7

8

9

Roof tiles Brick 2 3 4 5 6 Timber frame window
Timber/glass door
Black render
Dark grey vmzinc
to match existing roof tiles

Glass New aluminium door/window to match existing
Timber cladding REV A, 2018.01.11 size of side dormers rear dormer

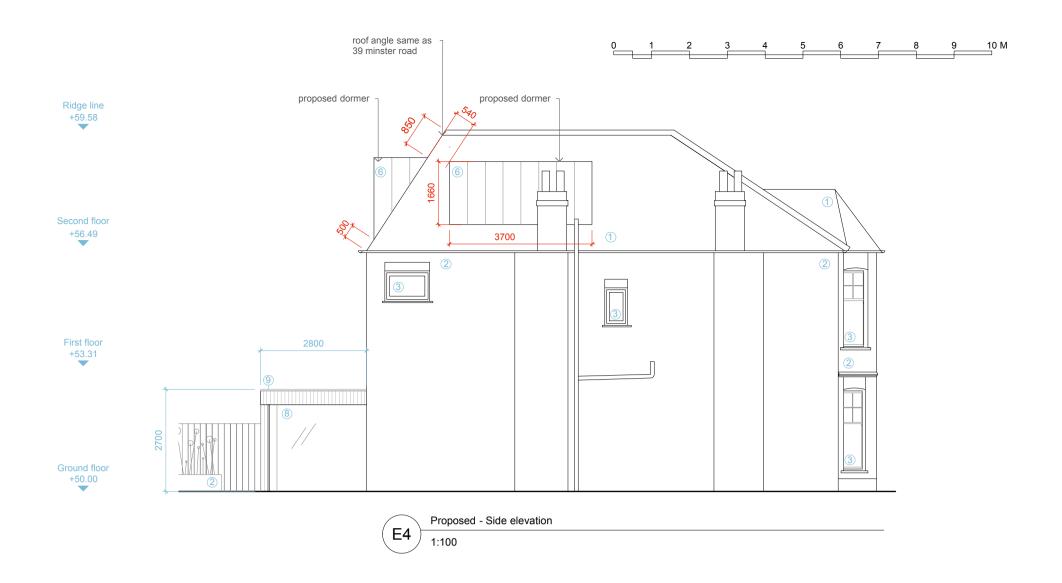
37 Minster Road

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Site Address	37 Minster Road
	London NW2 3SH
Client	Council
Leo and Alla Mashenski	Camden
Structural Engineer	M & E consultant
n/a	n/a

Date of first issue
10.10.2017
Scale
1:100
Checked by
ms
Drawing Number 222

PROPOSED section B, side elevation









9

Roof tiles Brick 2 3 4 5 6 Timber frame window Timber/glass door Black render Dark grey vmzinc to match existing roof tiles 7 Glass New aluminium door/window 8 to match existing

Timber cladding

REV A, 2018.01.11 size of side dormers rear dormer

37 Minster Road

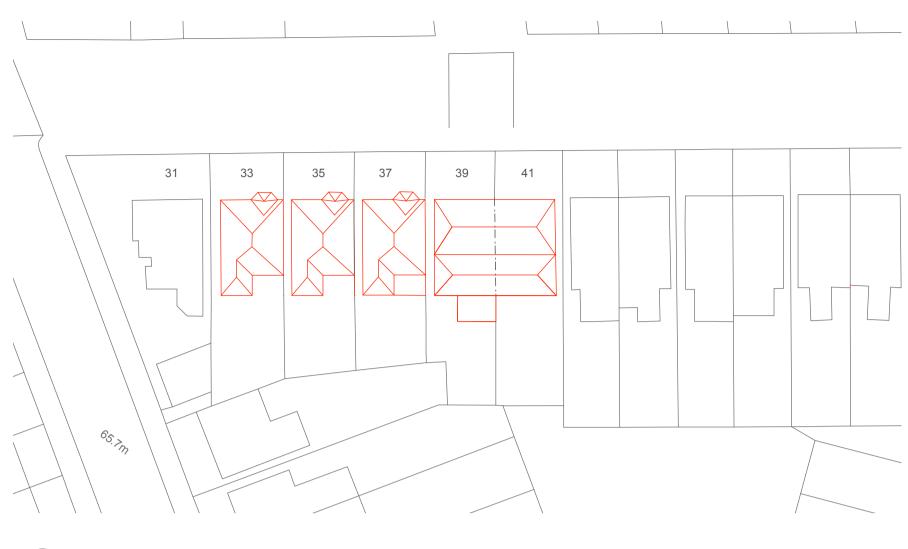
Site Address	37 Minster Road
	London NW2 3SH
Client	Council
Leo and Alla Mashenski	Camden
Structural Engineer	M & E consultant
n/a	n/a

	Revision	Date of first issue
	A	10.10.2017
Road	Plan Size	Scale
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nden	sr	ms
ultant	Job Number	Drawing Number
n/a	1616	223

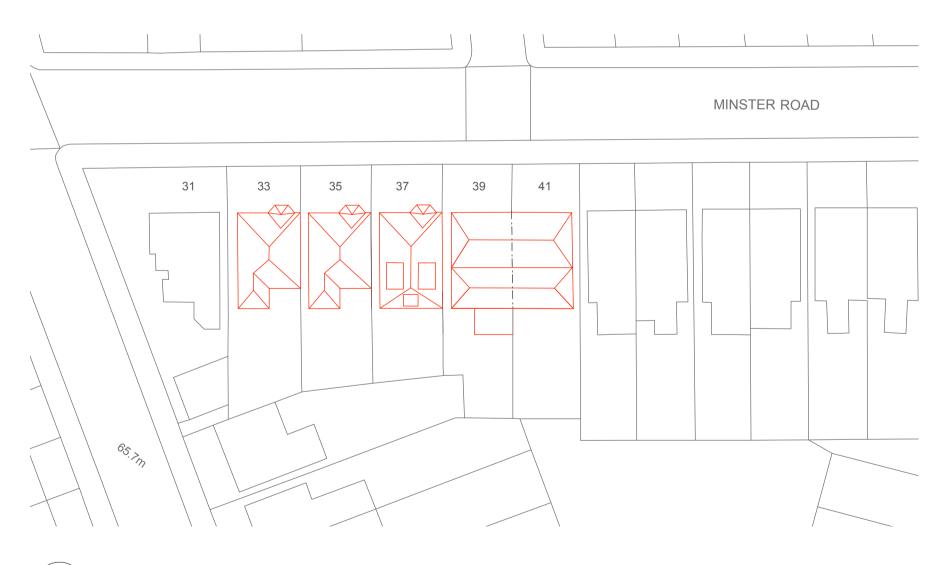
PROPOSED

side, rear and front elevation









P proposed - neighbouring buildings Scale: 1:500

37	Minster	Road	

Site Address	37 Minster Road
	London NW2 3SH
Client	Council
Leo and Alla Mashenski	Camden
Structural Engineer	M & E consultant
n/a	n/a

Revision	Date of first issue
PA	12.01.2018
Plan Size	Scale
A3	1:500
Drawn by	Checked by
sr	ms
Job Number 1616	Drawing Number 224



