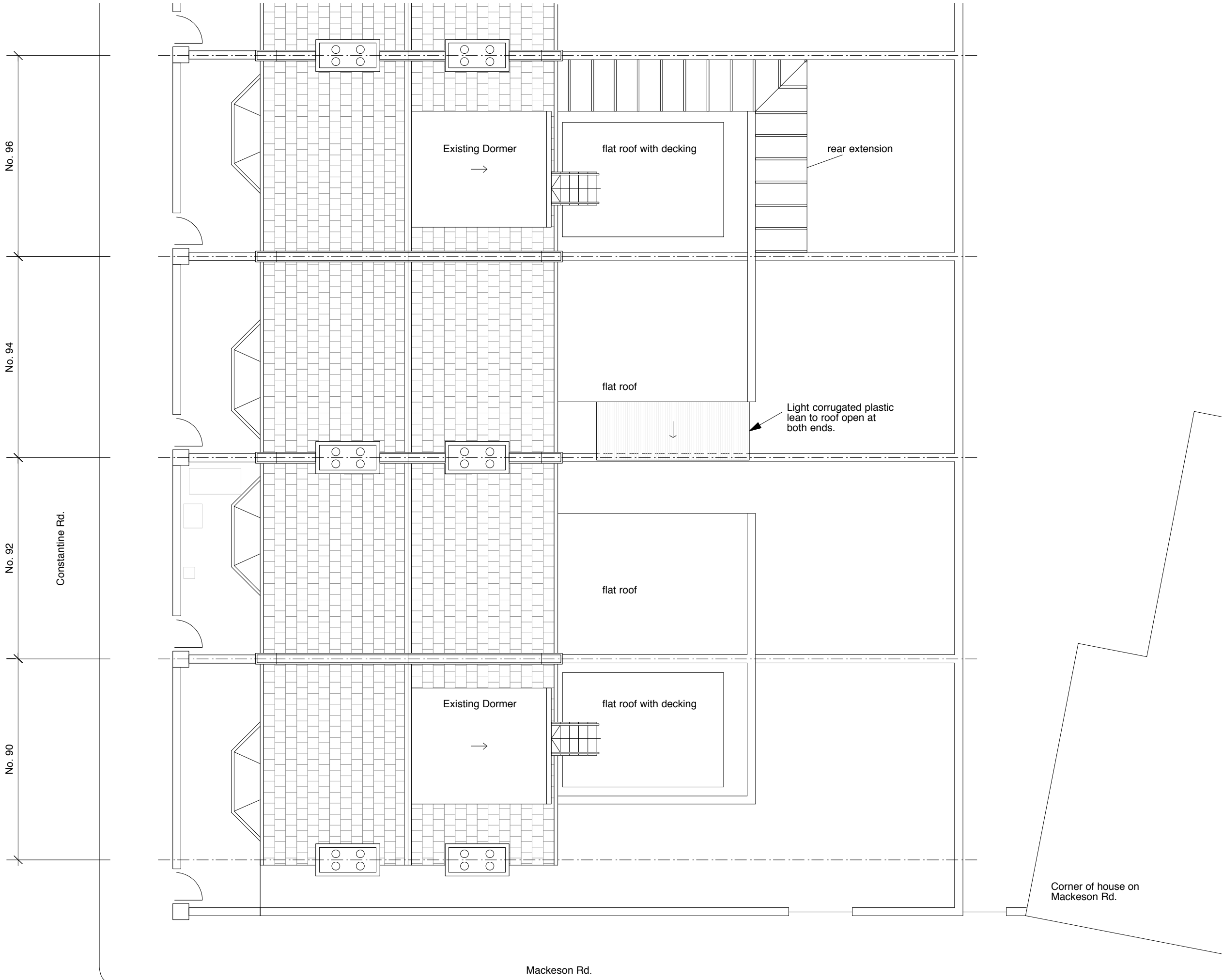
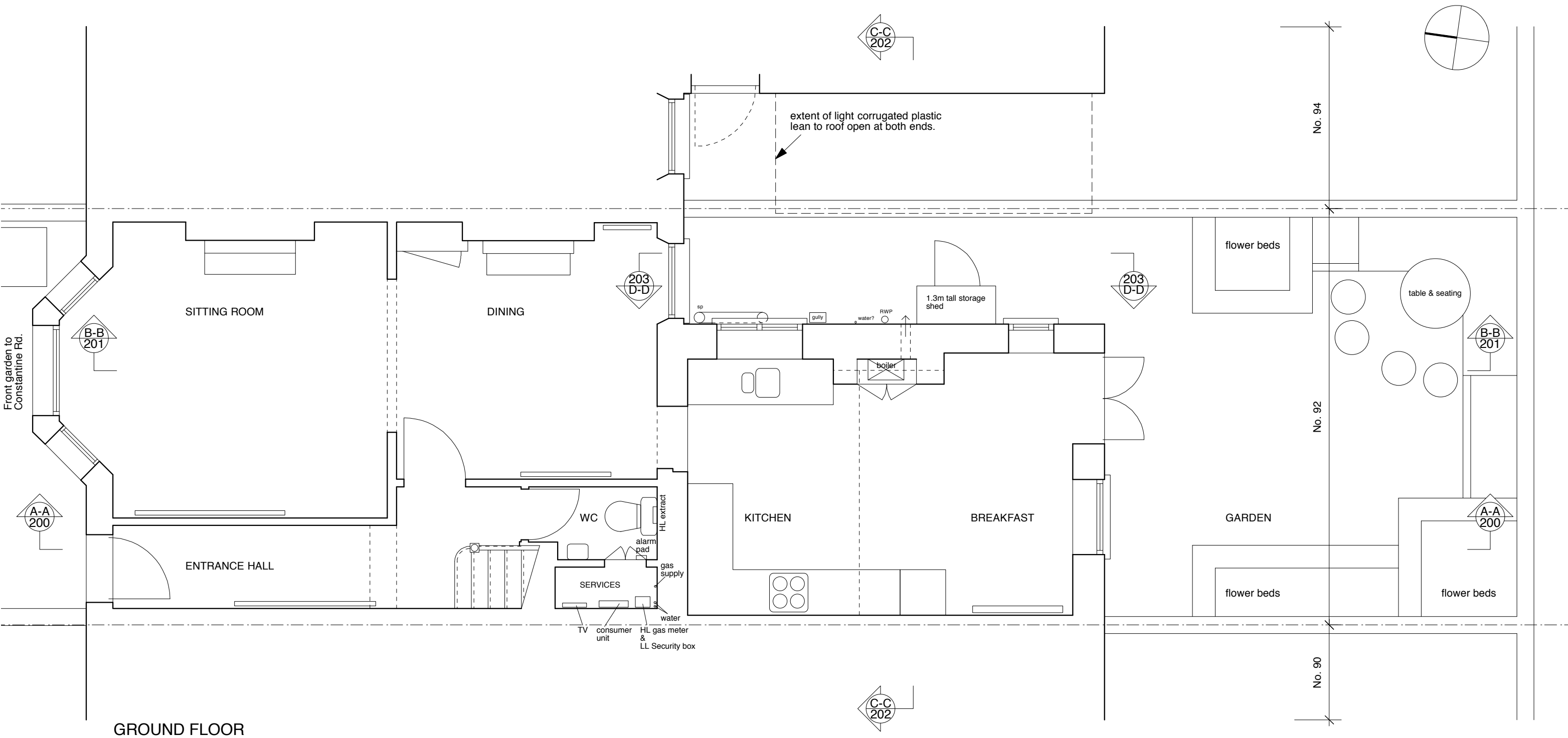
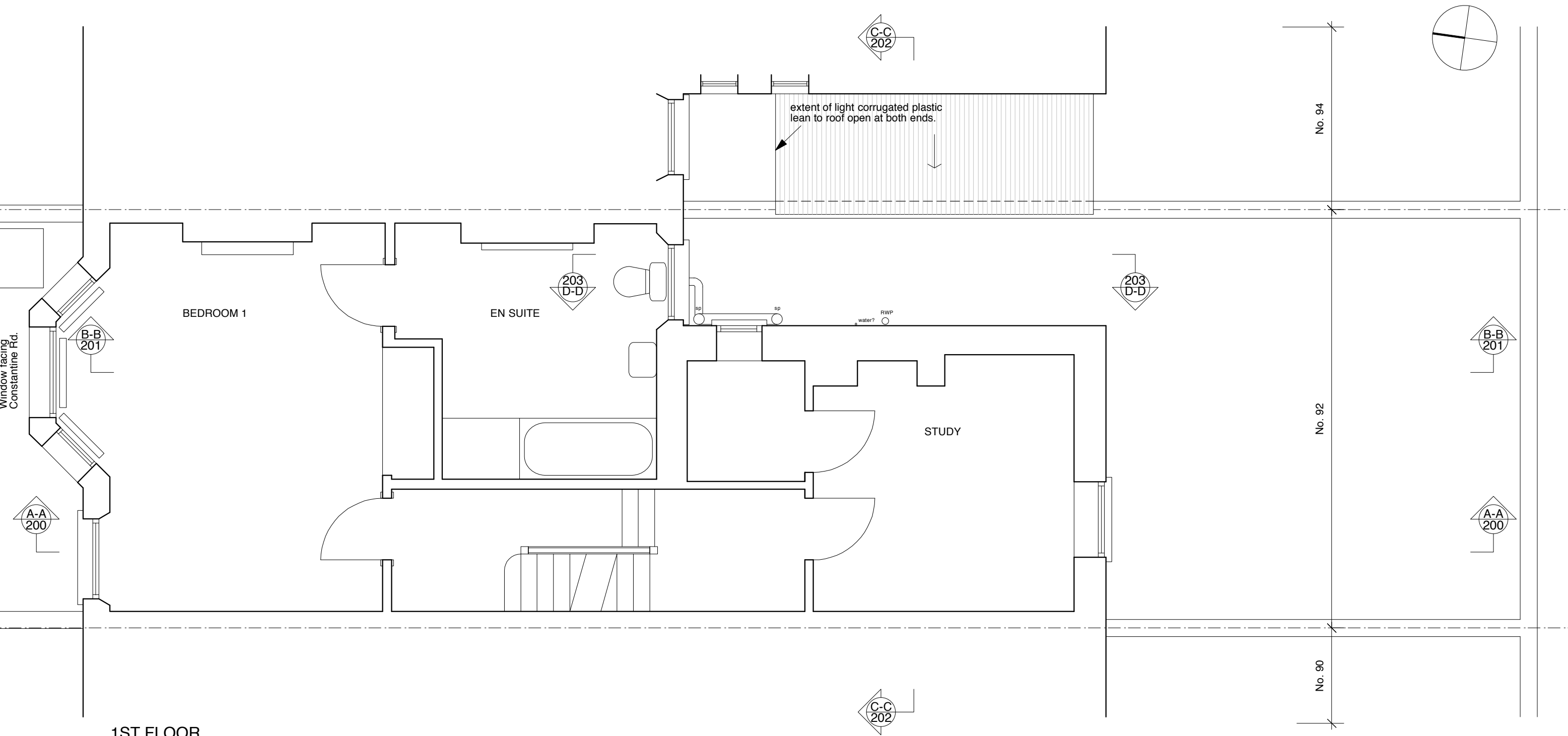


0 1 2 3 4 5m

Type: EXISTING DRAWING		
Revision:		
Title: G.A- Site Plan: Existing		
Drg. No: 92CS - E - 100		
Date: Apr 11	Scale: 1:100@A3	Drawn: dg / ___
Client: Jerry & Susan Donohue		
Project: 92 Constantine Road		
Carolyn Seales Interior Design		
38 Brookfield Park London NW5 1ET		
office 02074856683	carolyn.seales@gmail.com	
mobile 07900491428	www.carolynseales.co.uk	



Type: EXISTING DRAWING		
Revision:		
Title: G.A- Ground Floor Plan		
Drg. No: 92CS - E - 101 B		
Date: Apr 11	Scale: 1:50@A3	Drawn: dg / ___
Client: Jerry & Susan Donohue		
Project: 92 Constantine Road		
Carolyn Scales Interior Design		
38 Brookfield Park London NW5 1ET		
office 02074856683	carolyn.scales@gmail.com	
mobile 07900491428	www.carolynscales.co.uk	



Window facing
Constantine Rd.

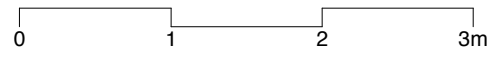
extent of light corrugated plastic
lean to roof open at both ends.

BEDROOM 1

EN SUITE

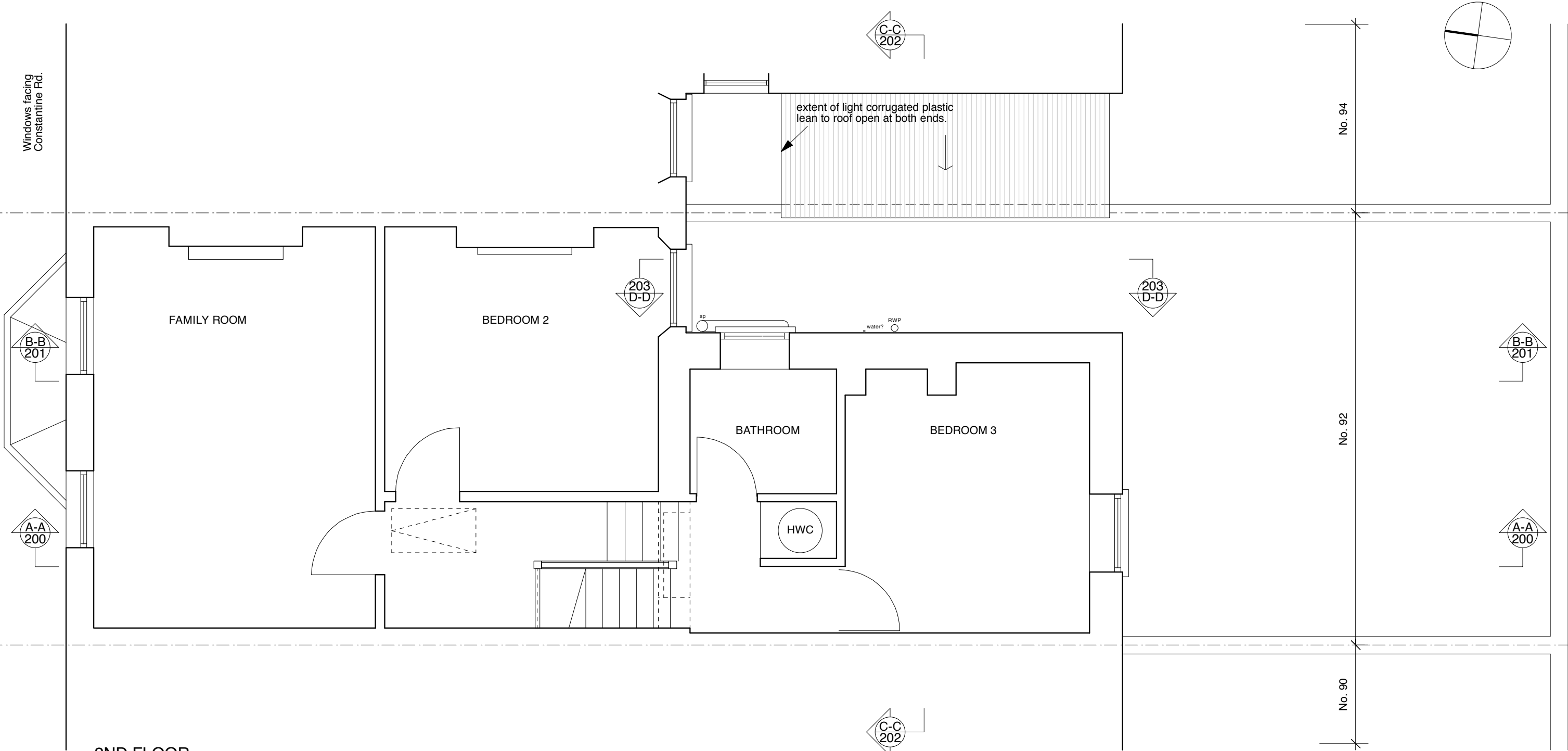
STUDY

1ST FLOOR



Type: EXISTING DRAWING		
Revision:		
Title: G.A- 1st Floor Plan		
Drg. No: 92CS - E - 102 A		
Date: Apr 11	Scale: 1:50@A3	Drawn: dg / ___
Client: Jerry & Susan Donohue		
Project: 92 Constantine Road		
Carolyn Scales Interior Design		
38 Brookfield Park London NW5 1ET		
office 02074856683	carolyn.scales@gmail.com	
mobile 07900491428	www.carolynscales.co.uk	

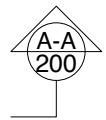
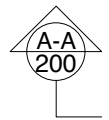
Windows facing
Constantine Rd.



2ND FLOOR

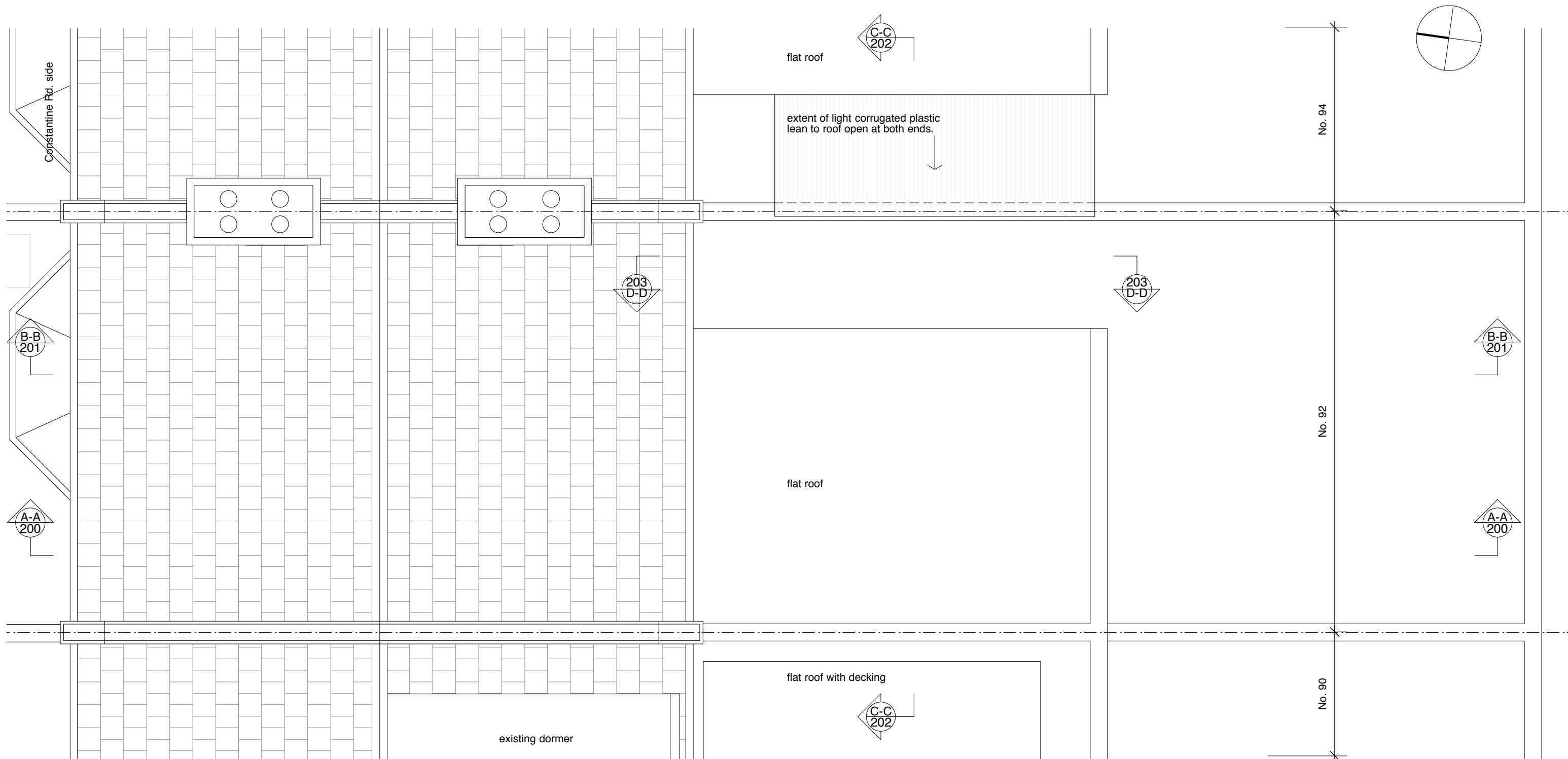


Type: EXISTING DRAWING		
Revision:		
Title: G.A- 2nd Floor Plan		
Drg. No: 92CS - E - 103 A		
Date: Apr 11	Scale: 1:50@A3	Drawn: dg / ___
Client: Jerry & Susan Donohue		
Project: 92 Constantine Road		
Carolyn Scales Interior Design		
38 Brookfield Park London NW5 1ET		
office 02074856683	carolyn.scales@gmail.com	
mobile 07900491428	www.carolynscales.co.uk	

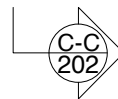


A graph of a step function $f(x)$ on the interval $[0, 3]$. The x-axis is labeled with 0, 1, 2, and 3m. The function has a value of 1 on the interval $[0, 1)$, a value of 0 on the interval $[1, 2)$, and a value of 1 on the interval $[2, 3]$. The function is represented by horizontal line segments at each integer value, with open circles at the start of each segment and closed circles at the end of each segment.

[illegible]

[illegible]

[illegible]

[illegible]



REAR ELEVATION



Type: EXISTING DRAWING		
Revision:		
Title: Rear Elevation		
Drg. No: 92CS - E - 300		
Date: Apr 11	Scale: 1:100@A3	Drawn: dg / ___
Client: Jerry & Susan Donohue		
Project: 92 Constantine Road		
Carolyn Scales Interior Design		
38 Brookfield Park London NW5 1ET		
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mobile 07900491428	www.carolynscales.co.uk	