





Copyright in design and this drawing is the property of Resi and Design Squared.

Reproduction in whole or in part is forbidden without written sanction of Resi and Design Squared.

All dimensions to be cross-checked on site prior to completing a Building Regulations package, structural engineering, the party wall process and construction.

Print to scale (as actual size)

Walls - London stock brick, concrete base timber fencing

RWP / Gutters / Fascia - N/A

Rev	Notes	Date
-	Preliminary Issue	05/10/2023
A	Planning Issue	11/10/2023

- Boundary lines ---- Proposed beam

- 1.8m head height

Existing walls

Proposed drainage

Proposed rooflight

- 1.5m head height

Proposed outbuilding and all

associated works at 71 Agar Grove, London NW1 9UE

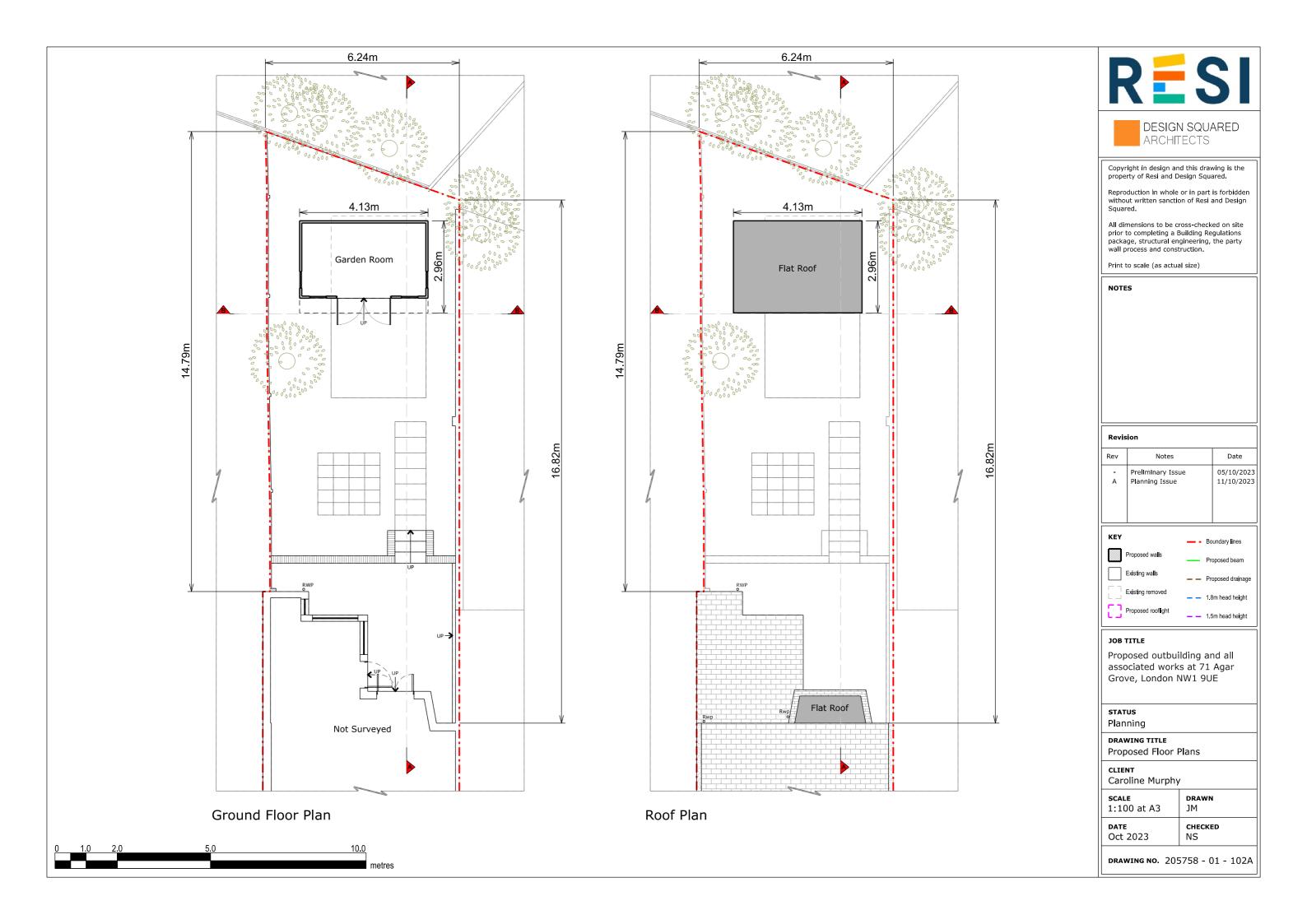
DRAWING TITLE

Existing Section A - A & B - B

Caroline Murphy

SCALE 1:100 at A3	HD HD				
DATE	CHECKED				
Oct 2023	NS				

drawing no. 205758 - 01 - 301A









Copyright in design and this drawing is the property of Resi and Design Squared.

Reproduction in whole or in part is forbidden without written sanction of Resi and Design Squared.

All dimensions to be cross-checked on site prior to completing a Building Regulations package, structural engineering, the party wall process and construction.

Print to scale (as actual size)

NOTES

Materials:

Walls - Composite timber cladding

Roof - EPDM rubber flat roof

Windows - uPVC framed double glazed

Doors - uPVC framed double glazed

RWP / Gutters / Fascia - N/A

Revision	Dovicion			_	ı	:	_			,	١.	D	ì	

Rev	Notes	Date
- A	Preliminary Issue Planning Issue	05/10/2023 11/10/2023
	3	

Proposed walls

 Boundary lines ---- Proposed beam

Existing walls Existing removed

 Proposed drainage - - 1.8m head height

- 1.5m head height

Proposed rooflight

JOB TITLE

Proposed outbuilding and all associated works at 71 Agar Grove, London NW1 9UE

STATUS

DRAWING TITLE

Proposed Section A - A & B - B

Caroline Murphy

SCALE 1:100 at A3	JM				
DATE	CHECKED				
Oct 2023	NS				

drawing no. 205758 - 01 - 302A