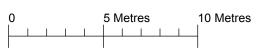


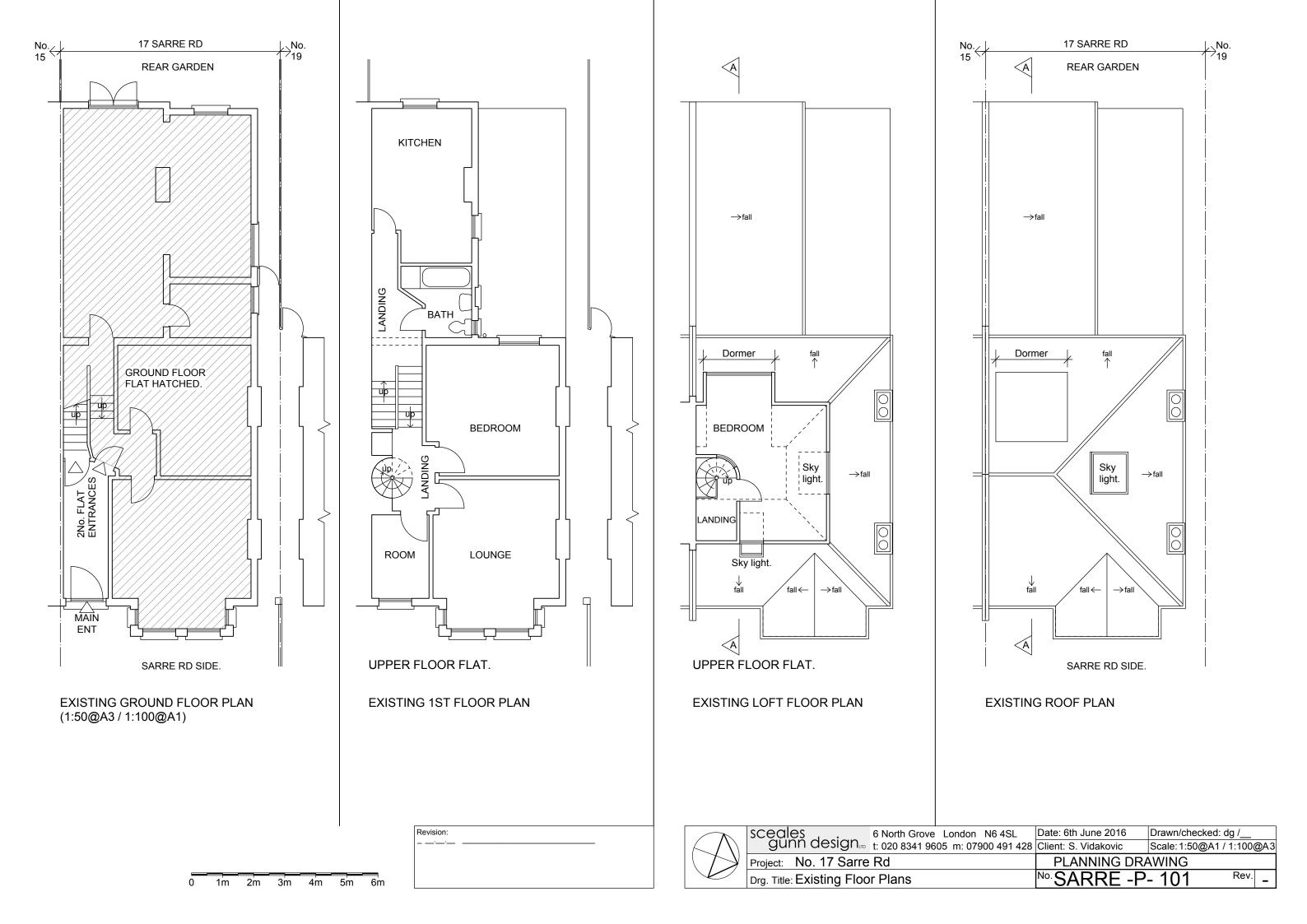


BLOCK PLAN (Scale 1:200 @ A3).



SITE ADDRESS: No. 17 SARRE RD. LONDON NW2 3SN

		sceales		Date: 6th June 2016	Drawn/checked: dg /		
		gunn aesign	t: 020 8341 9605 m: 07900 491 428	Client: S. Vidakovic	Scale: as indicated @A3		
		Project: No. 17 Sarre	Rd	PLANNING DRAWING			
		Drg. Title: Site Location	Plan / Block Plan	No. SARRE -P	- 100 Rev		



DESIGN & ACCESS STATEMENT FOR 17 SARRE ROAD, LONDON, NW2 3SN

EXISTING PROPERTY

No. 17 is a 3 storey semi-detached house consisting of 2 flats. This application relates to the 'top floor flat' located on the 1st floor and loft space.

No.17 is not statutory or locally listed. The street is not within a conservation area.

PROPOSED DESIGN

The house use will remain as existing. The proposed works will consist of the following:

1st Floo

There are no external works to this level.

Hip roof to gable

Side elevation hipped roof to be converted to a gabled roof.

Materials: New gable bricks to match existing in size, bond, grout size. Brick colour will match existing as closely as possible. Extended sections of front & back roof pitch to have roof tiles to match existing. Roof verge detail to be cemented edge to match existing at No. 5 & No. 9.

Chimneys

The two side elevation chimneys will be increased in height to set pots above the new roof gable edge.

Materials: New brick to match existing in size, bond, grout size. Brick colour will match existing as closely as possible.

Skylights

Three new velux skylights to the front elevation. Their projection off the finished roof face will be less than 150mm.

Materials: Grey metal finish.

Rear Elevation Dormer

Existing dormer to be replaced with a new dormer. Sides, face and top set out as per the drawings.

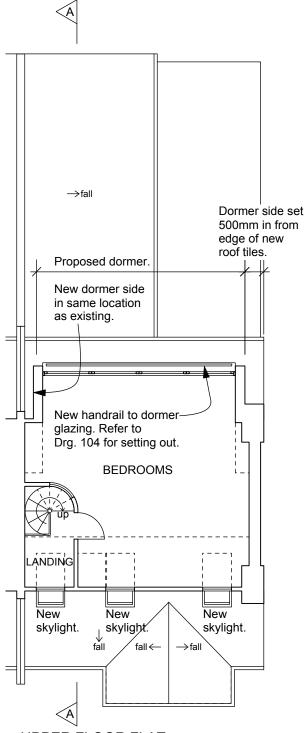
Materials: Dormer cheeks (sides) to be clad in grey sheet material such as lead or vertically hung cement tiles.

Fascia board & gutter, colour to compliment the existing.

Dormer window frame colour to be grey.

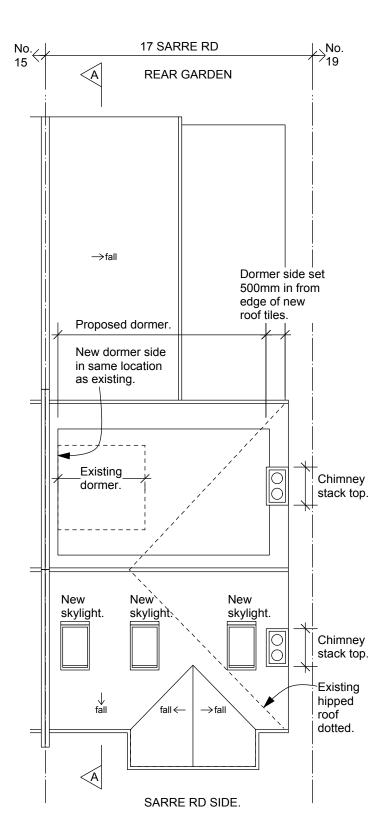
Drainage

The proposed design will connect into the existing rainwater pipes and foul pipes.



UPPER FLOOR FLAT.

PROPOSED LOFT FLOOR PLAN

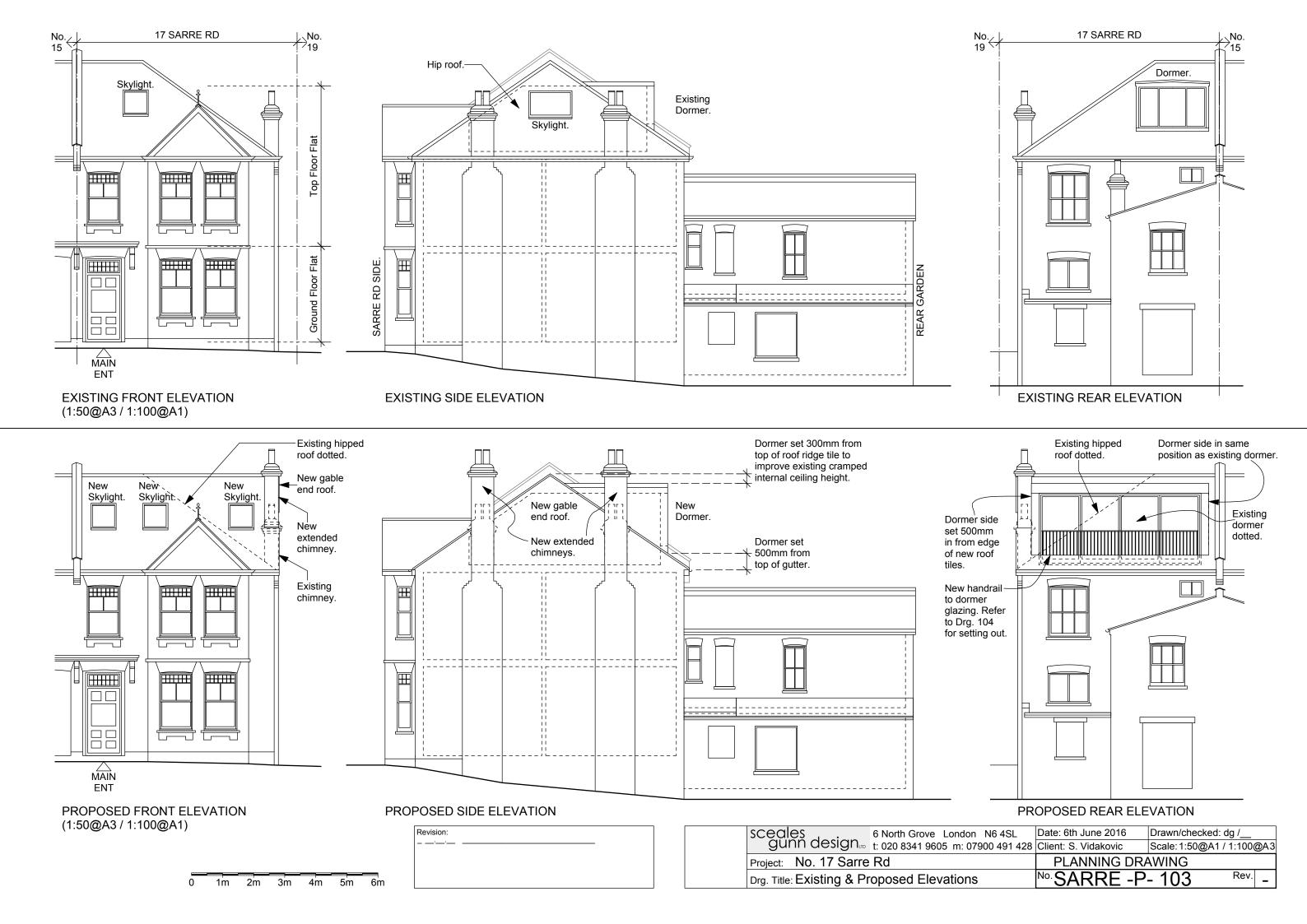


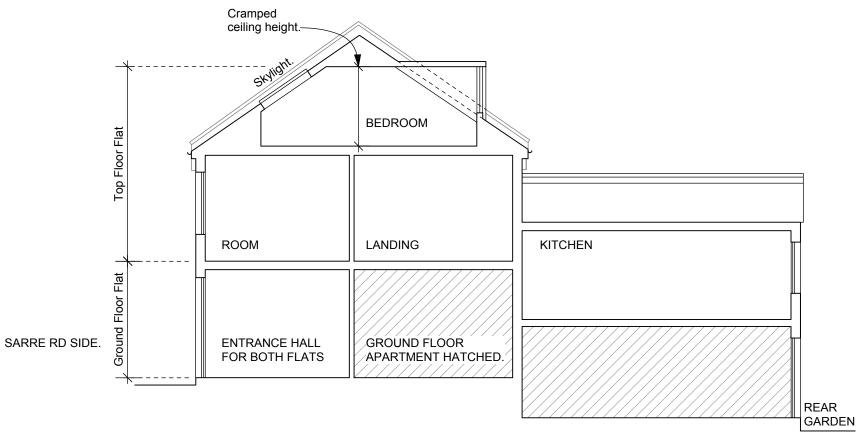
PROPOSED ROOF PLAN





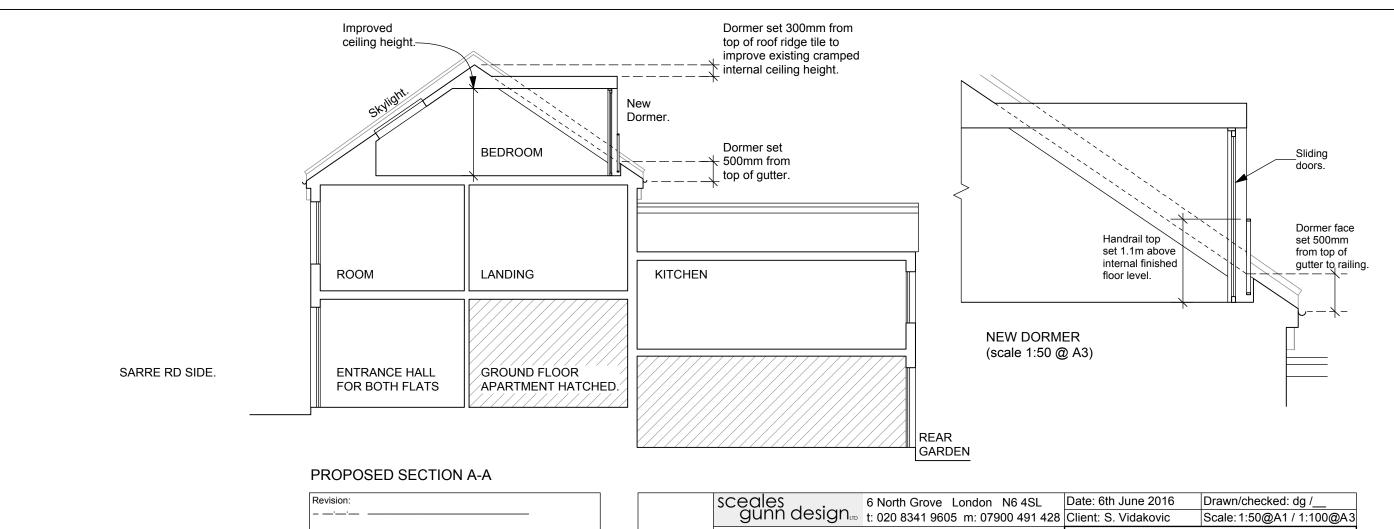
sceales	6 North Grove				June 2016	Drawn/checked	l: dg /
gunn design	t: 020 8341 96	05 m: 07	900 491 428	Client: S.	Vidakovic	Scale: 1:50@A	1 / 1:100@A3
Project: No. 17 Sarre	Rd			PLA	NNING DR	AWING	
Drg. Title: Proposed Plans / D & A Statement					RRE -F	P- 102	Rev





EXISTING SECTION A-A (1:50@A3 / 1:100@A1)

1m 2m 3m 4m 5m



Project: No. 17 Sarre Rd

Drg. Title: Existing & Proposed Section

PLANNING DRAWING

Rev. _