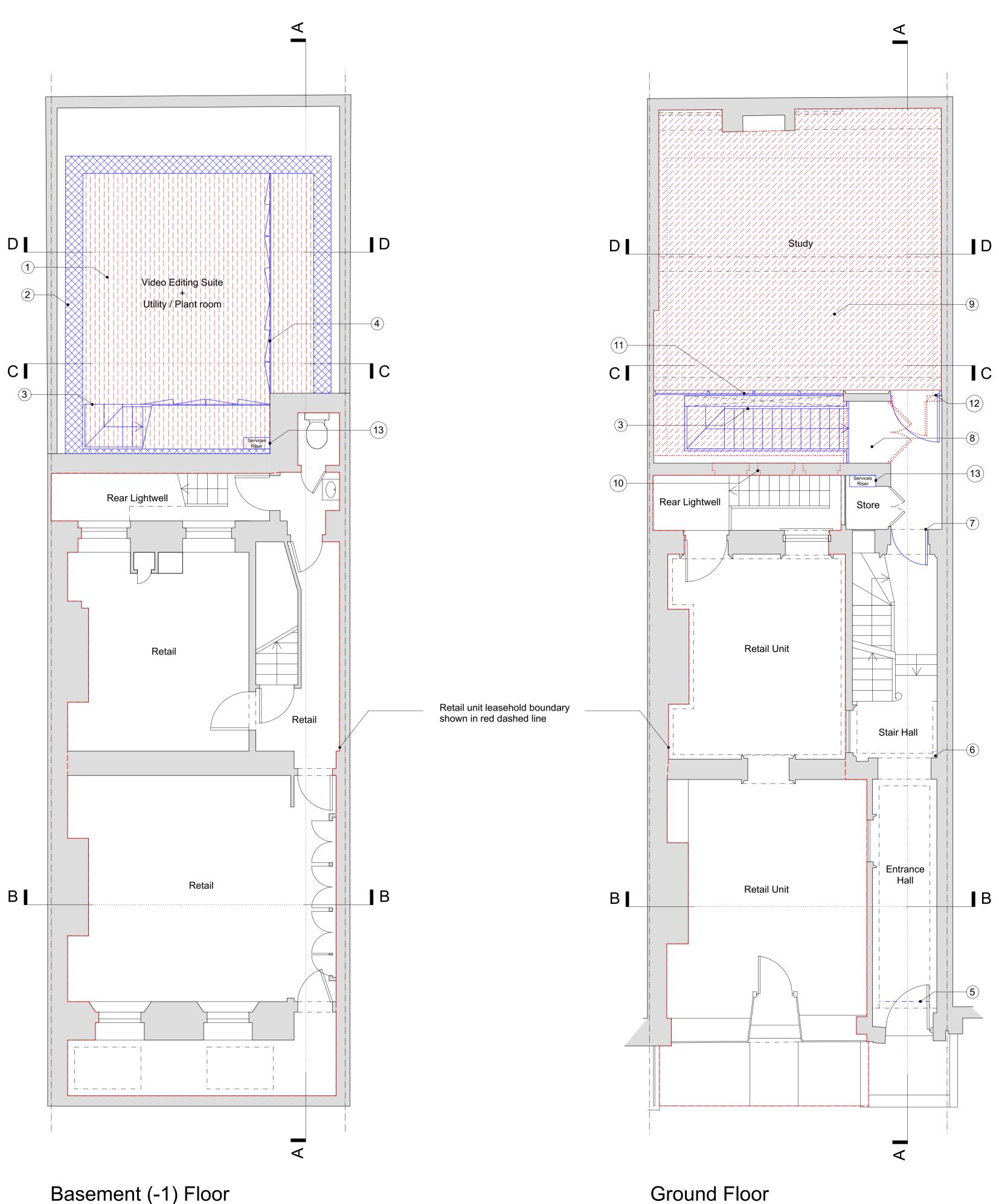
<u>KEY</u>

- 1. Made ground within existing historic walls to be removed to reinstate assumed original basement volume, with new mass concrete walls off set from original basement walls.
- New basement mass concrete wall enclosure, built within existing historic walls, without undermining existing foundations.
- 3. New basement stairs with plant enclosure underneath.
- 4. Plant enclosure on raised basement slab step.
- 5. Cornice to be reinstated to match adjacent existing historic profile.
- 6. Removal of corner service boxing, existing cornice to be reinstated to missing areas to match existing historic cornice.
- 7. New timber panelled door to match historic detailing of main dwelling, reinstated within original doorway.
- 8. Non original existing cupboard doors and rear brick infill to be removed for access to new basement stairs.
- 9. Existing floor structure to be removed for basement excavation and rebuilt with new timber floor and void to new stair area.
- 10. New clerestory windows formed into existing masonry wall (shown dashed above).
- New timber frame glazed screen with vertical timber framing to match rhythm of retained existing framing.
- 12. Existing doorway widened to match partition rhythm. Existing timber framing retained.
- 13. New services riser to connect basement plant space to the main dwelling.

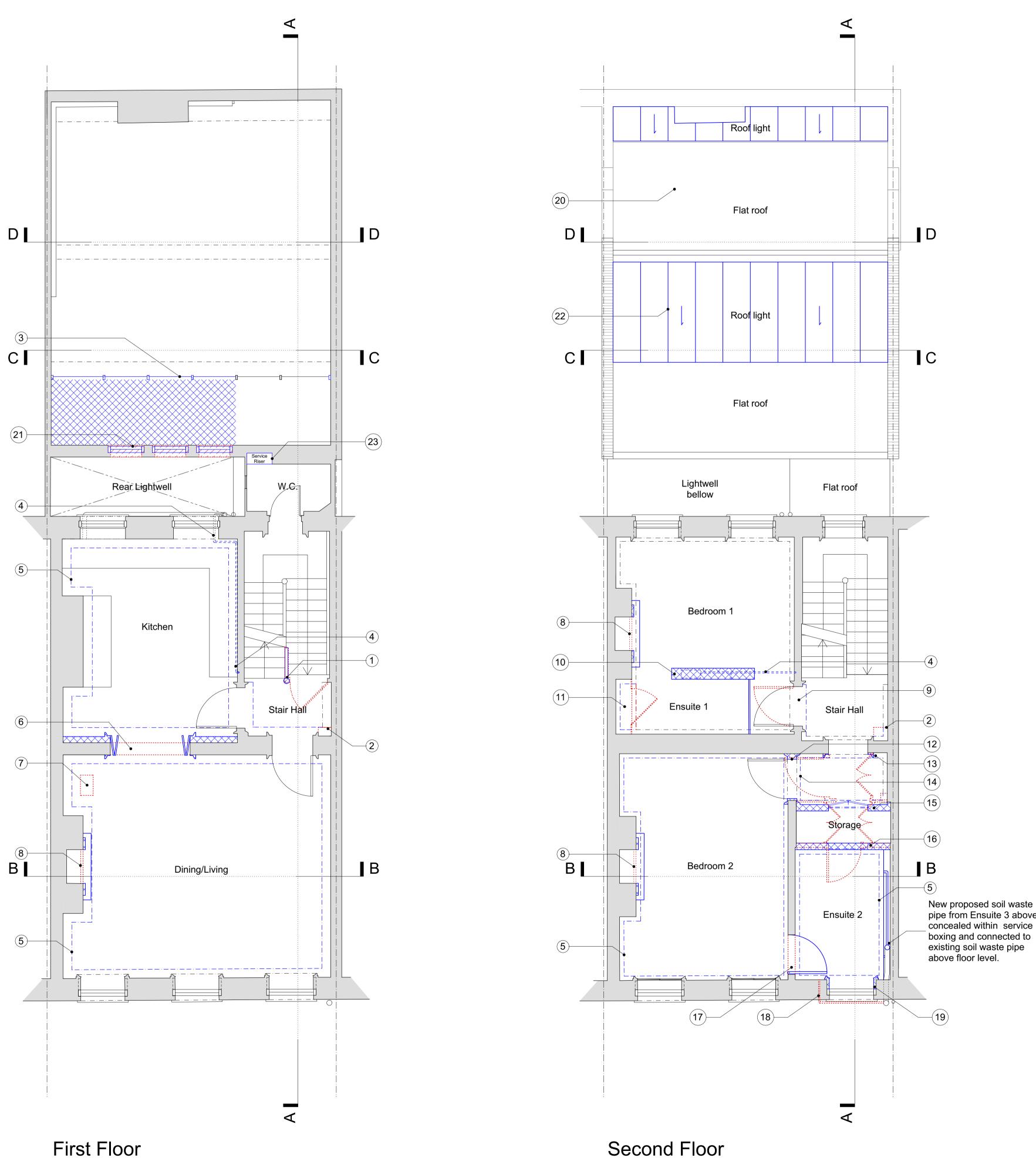


Basement (-1) Floor

	P
KEY	
	Area of ground excavation
	Area of existing element removed
	Existing element removed
	Area of new floor structure
	New partition/wall
	New element
	Existing wall/building fabric
	Existing door
	Existing window
	New door
	New window
	oted on plan.
2. All existing wind otherwise noted or	ows and doors to be retained unless
2. All existing wind otherwise noted or ^{1:50}	ows and doors to be retained unless
2. All existing wind otherwise noted or 1:50 1000mm 0 100	ows and doors to be retained unless 0mm 2000mm 3000mm 4000mm 5000mm 0mm 2000mm 3000mm 4000mm 5000mm
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2. All existing wind otherwise noted or 1:50 1000mm 0 100 Planning issue: Project 1st Floor, 59 C Drawing Alteration B-1 A Drawing No. 28CS(10)A01 24 Cheval Place London W1T 4PE, UK T +44 (0)77 9669 4196 E info@studiostassano.com	ows and doors to be retained unless plan. 0mm 2000mm 3000mm 4000mm 5000mm 2000mm 2000mm 4000mm 5000mm 2000mm 4000mm 5000mm 4000mm 5000mm 4000mm 5

<u>KEY</u>

- 1. Later addition solid partition and door to stairs removed and historic volume and balustrade reinstated.
- 2. Removal of corner service boxing, existing cornice to be reinstated to missing areas to match existing historic cornice.
- 3. Open timber frame screen and mezzanine, extending existing timber framing rhythm and storage mezzanine across full width of rear studio.
- 4. 32mm Saniflo waste pipe from proposed En-suite 1 in Bedroom 1 to connect into the existing waste pipe in Rear Lightwell. The new waste pipe is routed between floor joists at Second Floor and into the existing partition with minimal impact on historic fabric, and then within the kitchen base unit similarly to the existing kitchen sink and other apliances' waste pipes.
- 5. Cornice to be reinstated to be in keeping with the character and period of the property.
- 6. New opening to match historic doorway and slightly widened to be centered to the rear room. Opening to be fitted with folding four leaf timber panel doors to match existing at first floor, wall depth to match existing adjacent at stair hall.
- 7. Later addition stove to be removed.
- 8. Missing fire mantle reinstated to be in keeping to the character and period of the property.
- 9. Existing door handing reversed to reinstate assume original handing.
- 10. Addition of free standing furniture piece to create an ensuite, with no harm to historic fabric. Services will be concealed within furniture piece, including a saniflo system. A 32 mm waste pipe will be used to discharge the shower/basin and wc waste, routed inbetween the existing floor joists.
- 11. Later addition modern timber cupboard to be removed to express profile of historic chimney breast and existing historic cornice to be reinstated to missing areas.
- 12. Existing door with later addition architraves to Bedroom 2 to be relocated to assumed original location. Door to be reinstated with architraves to match profile of existing original.
- 13. Later addition cupboard to be removed to allow reinstating of architraves to historic doorway to match existing historic profile.
- 14. Cornice to be reinstated where previously removed to match adjacent existing historic profile.
- 15. Later addition cupboard and wall infill to be removed to allow reinstating of timber partition with doorway to its assumed original location; realigned to the existing historic partition above.
- Existing non-original partition to be rebuilt with a fixed clerestory window above, to allow reading of the assummed original volume.
- 17. New jib door to Ensuite 2 with planted skirting to match existing adjacent skirting.
- 18. Existing waste pipe on front facade removed.
- 19. Missing original timber window panelling and architrave to be reinstated to match existing in Bedroom 2.
- 20. Existing roof felt replaced.
- 21. New high level double glazed clerestory window with dark metal slimline frame formed into existing masonry wall.
- 22. Existing non-original PVC skylights replace with new slim profile thermally broken steel double glazed skylights. Designed to be in keeping with the period and charecter of the studio.
- 23. New services riser to connect basement plant space to the main dwelling.



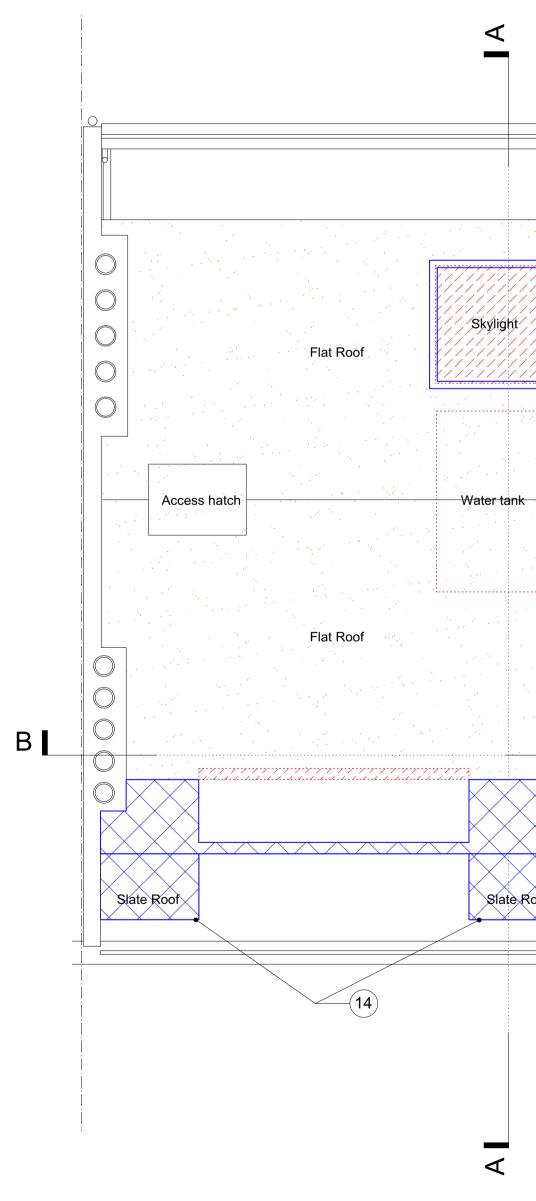
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	Area of existing element removed	i
·····	Existing element removed	
	Area of new floor structure	
	New partition/wal	I
	New element	
	Existing wall/build	ding fabric
	Existing door	
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	New door	
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Drawing		
Alteration 1st	& 2nd. Floor	Plans
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pipe from Ensuite 3 above, concealed within service boxing and connected to



<u>KEY</u>

- 1. New door and solid enclosure to staircase providing privacy to 3rd and 4
- 2. Existing door handing reversed to reinstate assume original handing.
- 3. Later addition cupboard to be removed to allow reinstating missing histo original location.
- Existing non-original opening to be closed and new mirror added to local original historic doorway.
- 5. New partition separating the enclosed toilet and shower spaces.
- 6. New waste pipe from Ensuite 3 and Forth Floor WC running down to floo concealed within service boxing.
- 7. Missing fire mantle reinstated to be in keeping to the character and perior property.
- 8. New opening to access Ensuite 3 from the Dressing Room, to be aligned to match the proposed jib door on the floor below.
- 9. Existing waste pipe on front facade to be removed.
- 10. New thermaly broken metal frame double glazed skylight above the stair
- 11. Fixed later addition cupboard to be removed.
- 12. Existing modern timber frame windows to be replaced in thermally broke steel double glazed windows, creating symmetry on the rear facade.
- Existing modern timber frame windows to be replaced with thermally bro profile steel double glazed sliding folding doors, creating symmetry on th facade.
- 14. New slate clad mansard roof enclosure to the sides of the front terrace. will be clad in slates following the same profile and form of the roof to the listed property at 26 Charlotte Street.
- 15. Existing water tank to be relocated into the plant room in the proposed n basement.



Roof Plan

		4
4th floors.	KEY	
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or below,		Area of existing element removed
od of the ed and sized		Existing element removed
irwell.		Area of new floor structure
en slim profile oken slim		New partition/wall
he front		New element
The new roof ne adjacent		Existing wall/building fabric
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		Existing window
		New door
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	1st Floor, 59 Charlotte Street London W1T 4PE, UK T +44 (0)20 7637 8839 M +44 (0)77 9669 4196 E info@studiostassano.com www.studiostassano.com	stassano
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