

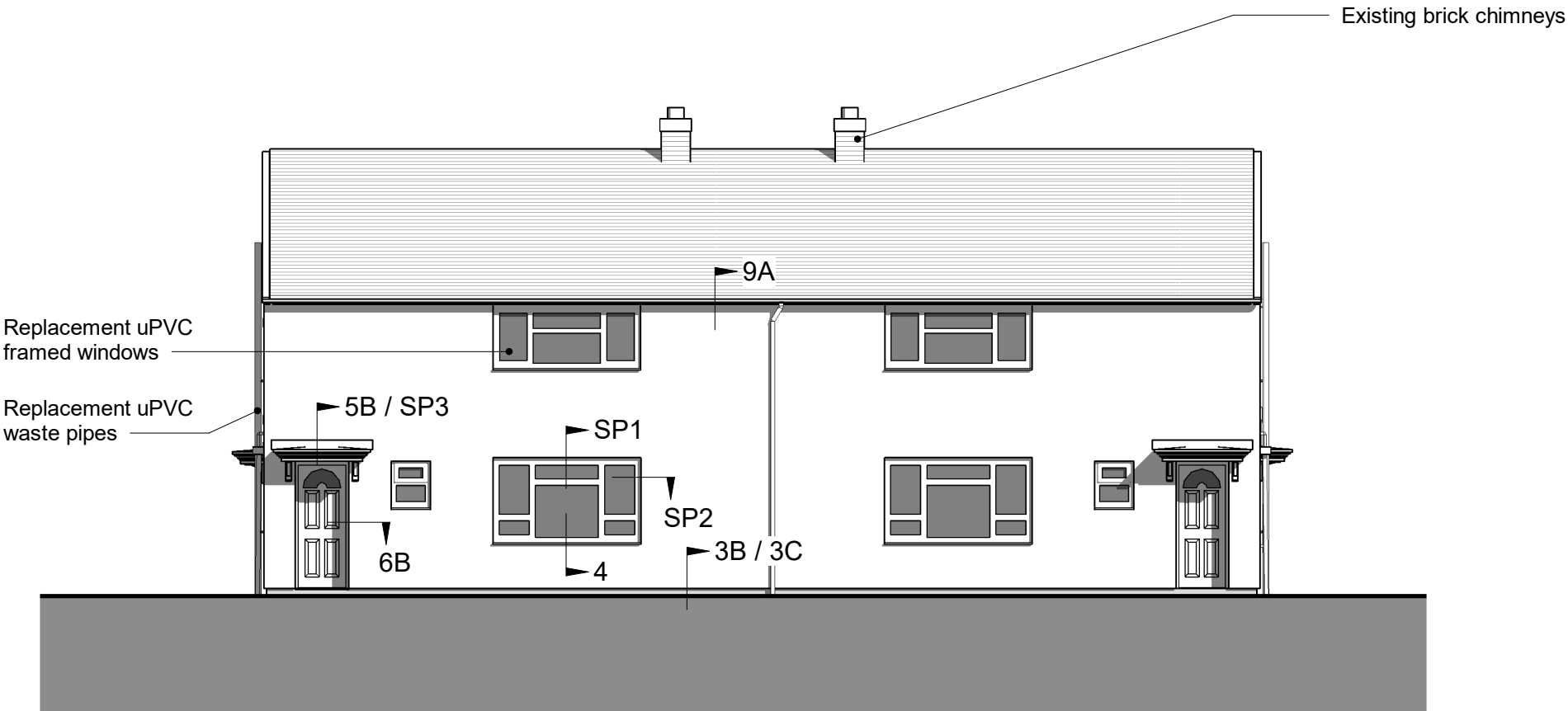
NOTE: All dimensions to be checked on site prior to commencement of any work
*** DO NOT SCALE FROM THIS DRAWING EXCEPT FOR THE PURPOSES OF DETERMINING A PLANNING APPLICATION***
Notify C.A of any discrepancies before ordering materials.
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Applies to the following properties:
(Phase 6)

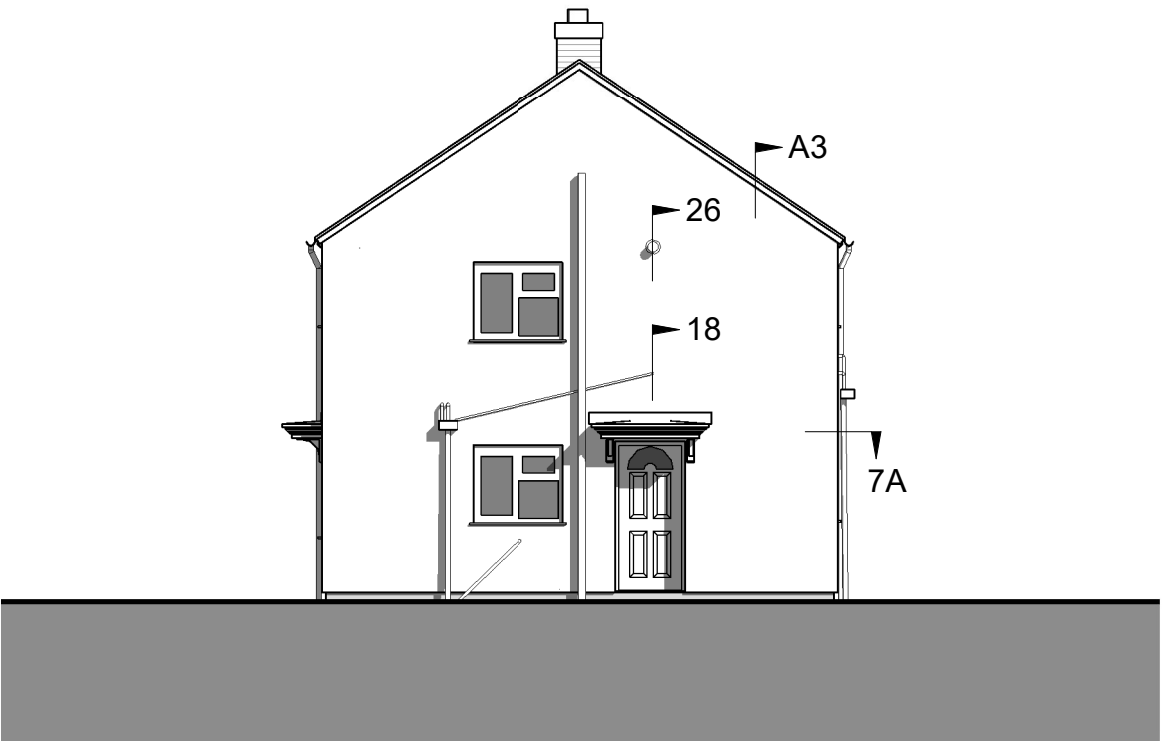
Flat 105 Barncroft Way Havant PO9 3AE
Flat 105a Barncroft Way Havant PO9 3AE
Flat 107 Barncroft Way Havant PO9 3AE
Flat 107a Barncroft Way Havant PO9 3AE
Flat 109 Barncroft Way, Havant PO9 3AE
Flat 109a Barncroft Way, Havant PO9 3AE
Flat 111 Barncroft Way, Havant PO9 3AE
Flat 111a Barncroft Way, Havant PO9 3AE
Flat 9 Priorsdean Crescent, Havant PO9 3AR
Flat 9a Priorsdean Crescent, Havant PO9 3AR
Flat 11 Priorsdean Crescent, Havant PO9 3AR
Flat 11a Priorsdean Crescent, Havant PO9 3AR
Flat 89 Priorsdean Crescent, Havant, PO9 3AU
Flat 89a Priorsdean Crescent, Havant, PO9 3AU

Key to Detail References

- A3 WBS-RCS-E&V-A3 (Roof Closure System)
- 3B PAS2019-SW-SILICONE-03B (Hard Areas)
- 3C PAS2019-SW-SILICONE-03C (Soft Areas)
- 4 PAS2019-SW-Silicone-04
- 5B PAS2019-SW-Silicone-05B
- 6B PAS2019-SW-Silicone-06B
- 7A PAS2019-SW-Silicone-07A
- 9A PAS2019-SW-Silicone-09A / WRD-E002
- 13 PAS2019-SW-Silicone-13
- 18 PAS2019-SW-Silicone-18
- 26 PAS2019-SW-SILICONE-26
- SP1 PAS2019-SW-Silicone-SP1
- SP2 PAS2019-SW-Silicone-SP2
- SP3 PAS2019-SW-Silicone-SP3



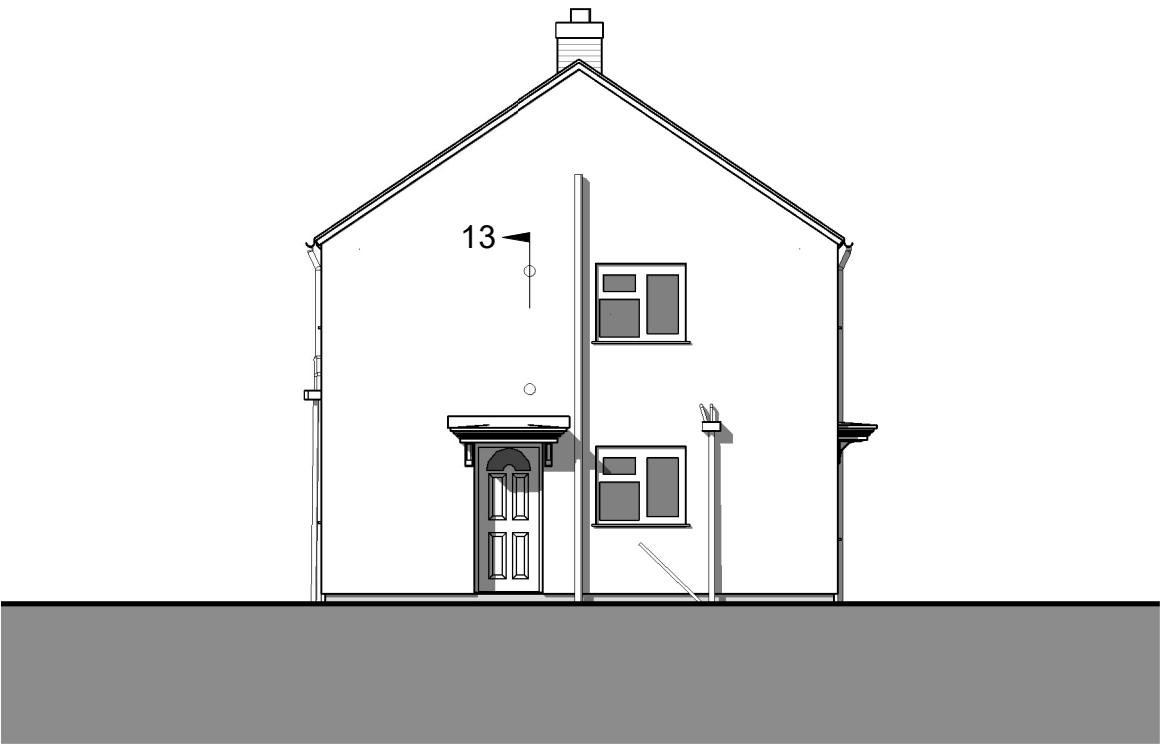
Front Elevation as Proposed



Right Side Elevation as Proposed



Rear Elevation as Proposed



Left Side Elevation as Proposed



Rev	Date	Revision Details (Amended By)	Approved By		
Project					
Social Housing Decarbonisation Fund					
Drawing Title					
Typical No-Fines Flats Elevations as Proposed (Ph 6)					
Date 24/05/24		Scale @ A2 1 : 100			
Housing, Neighbourhood & Building Services					
		JAMES HILL Head of Service			
DEPARTMENTAL SECTION: ARCHITECTS GROUP - Andrew Malbon Principal Architect. Tel 023 92 834711					
Design/ Survey By DL / TN		Drawn By CG	Checked By		
Drawing No 3810 / 1303 / P1					
SURVEY		DESIGN		WORKING DRAWING	
FEASIBILITY		TENDER		AS BUILT	
INFORMATION		CONTRACT		A.I.	