

	<u></u>	 All Studio Strukt drawings are to be read in conjunction with the relevant Architect's, Engineer's and Specialist Supplier's drawings and specification
Timber:		 Do not scale from any Studio Strukt drawings. Use stated dimensions only. All dimensions to be verified
All existing joist and rafter types listed below are modern, installed during recent works:		on site by contractor.3. Fire protection, thermal and sound insulation, and waterproofing are outside of Studie Strukt's access.
~- <u></u>	Existing 175x75 C24 joists at 400-430mm c/c	Any such elements are shown indicatively only.
<u></u> ~− <u>B</u> −>	Existing 150x75 C24 joists at 400-430mm c/c	stability of all structures within and adjacent to the s at all times during the contract, and is to design and provide all temporary works required.
~- <u>c</u> ->	Existing 100x75 C24 joists at 400mm c/c	 All work subject to Building Control approval, Party Wall agreement, and Listed Building consent.
Walls:		Formation levels of all foundations to be approved on site by Building Control inspector.
	New brickwork - all brickwork infills to be fully	show structure within and immediately below the floor/level the plan refers to. For example, a 1st floo plan shows 1st floor joists, beams within and under
	tootned and bonded with existing brickwork Existing masonry	1st floor, and lintels above openings at ground floor level.
	Existing non-load-bearing walls (historic or recently installed, as noted)	Unless noted otherwise, all existing steelwork.
	Non-load-bearing timber studwork walls installed during recent works	concrete and timber structures shown on this drawing are non-historic elements installed during the recent construction works.
X X	Existing (recently installed) load-bearing	All historic timber, steel, and concrete members are marked with (H).
	timber studwork wall, comprising 95x70 C24 studs at 450mm c/c approx; to be retained	Unless noted otherwise, all masonry structures are assumed to be historic.
0 0	Existing (recently installed) load-bearing timber studwork wall, comprising 42x95 C24 studs at 400mm c/c approx; to be retained	All existing member sizes marked with (*) are based of previous engineer's drawings and have not been verified on site. All other existing member sizes are
	New load-bearing timber studwork wall, comprising 50x100 C24 studs at 400mm c/c max, and 100x50 bottom and top plates. Double studs to be used at all wall corners and ends. Solid timber noggins to be installed between all studs, at 900mm vertical c/c max.	based on on own site measurements.
Other / g	eneral:	
	Existing foundation under / structure under	
	New foundation under / structure under	
	Existing mass concrete or precast padstone (installed during recent works)	
	Existing beams, trimmers, or lintels, to be retained retained - material/function and details as noted on plans. For further details (including whether the members are historic or installed recently) refer to	
	drawings series 11-15 Proposed beams, trimmers, or lintels	
	Structure to be demolished	
		A Revised as clouded, issued for submission to the Council 03/12/24 - Issued for comments/coordination 28/11/24
		Rev Description Date
		studio strukt
		studiostrukt.co.uk 078 508 75 271
		Not for construction
		Scale Date By Checked 1:50 @ A1 15/11/2024 BK Checked
		Project 9 The Mount London NW3 6SZ
		Title Proposed structural works: Basement Plan
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