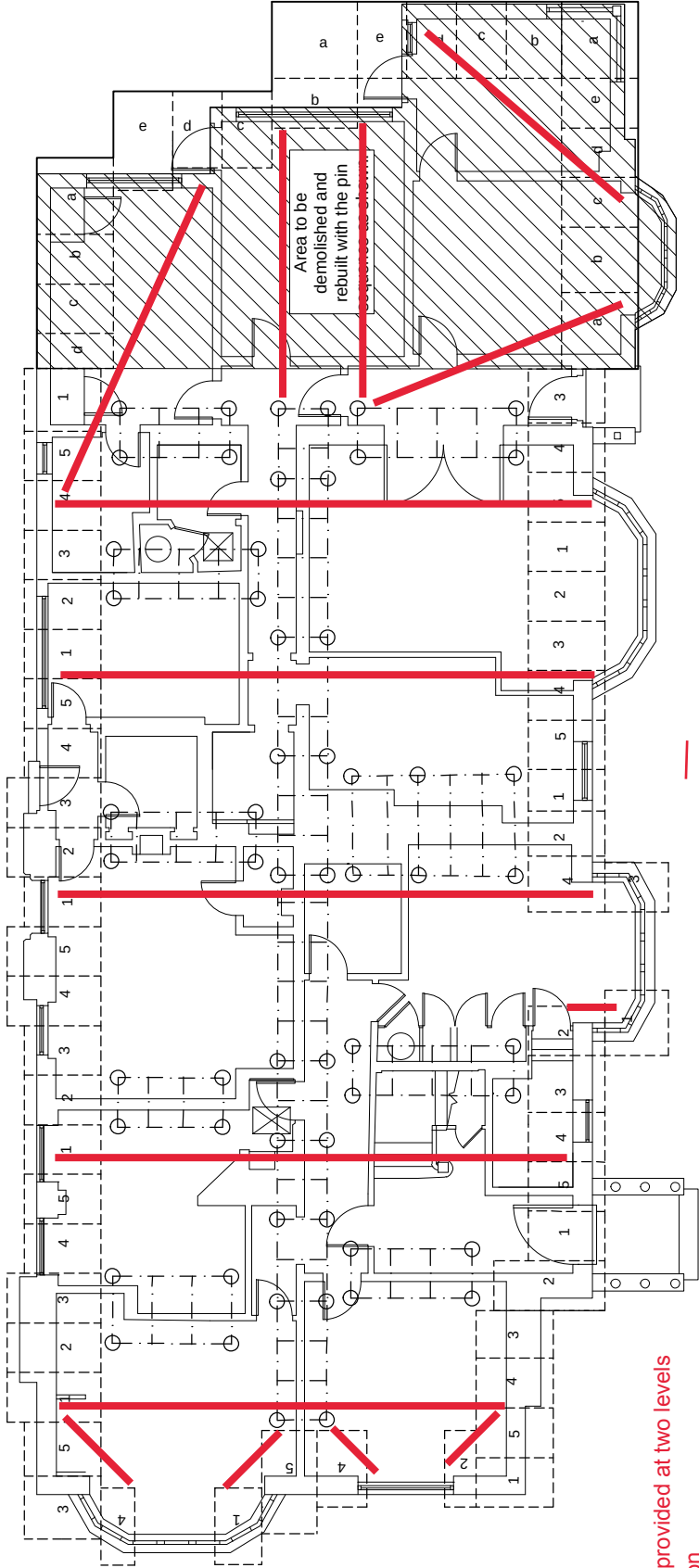


Notes

- 1. This drawing is to be read in conjunction with all relevant Architects and Engineer's drawings and specifications.
 - 2. All workmanship and materials are to comply with Specification, Building Regulations, relevant British Standard and manufacturers recommendations.
 - 3. All dimensions are in mm unless noted. This drawing is not to be scaled.
- For General Notes Refer to drawing 1550-GN01 to GN03

Note: All underpins are reinforced concrete connected by bent out bars.



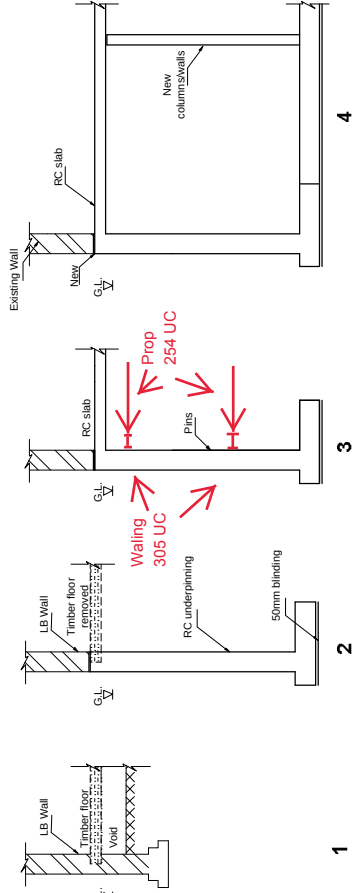
Propping provided at two levels
see section

254 UC 46 Prop (Grade 355)

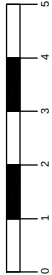
Walings 305UC97 shown on section for
perimeter

Upper level of props and walings installed prior to
general excavation.

Lower level of props installed after levels reduced



Schematic sequence of works
Scale 1:100



FOR PLANNING				DATE	Nov 2018	PRODUCED BY	CM
				SCALE	A1 1:50 A3 1:100	CHECKED	SOH
				CAD REF		APPROVED	
1	23/03/15	REV	DATE	CM	BY	CHKD	
				DESCRIPTION			
				ORIGINAL DRAWING SIZE	A3		
				Quadrant Harmon Consulting Ltd.			
				Consulting Civil & Structural Engineers			
				Morley House			
				320 Regent Street			
				London W1B 3BD			
				Tel. 020 7637 2770			
				Fax. 020 7436 7823			
				JOB No.	1550	DRAWING No.	04
				REV.	1		
				TITLE			
				Temporary Propping			