

ALL LINTELS TYPE L1 TO BE
2No 50x150dp C24 TIMBERS
SUPPORTED ON JOIST HANGERS
ON EXISTING BRICKWORK.
ALL LINTELS TYPE L2 TO BE
3No 100x150dp PRESTRESSED LINTELS
WITH 100mm BEARING AT EACH END

NOTES: 1. THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL ARCHITECTS, SERVICE ENGINEERS AND SPECIALIST CONTRACTOR DRAWINGS DETAILS AND SPECIFICATIONS. ANY DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR PRIOR TO COMMENCEMENT OF THE WORKS. 2. DO NOT SCALE FROM PAPER OR DIGITAL VERSIONS OF THIS DIMENSIONS ONLY. 3. ALL LEVELS, DIMENSIONS AND SETTING—OUT MUST BE CONFIRMED BY THE ARCHITECT PRIOR TO											
	Rev Date Description	P1 02.04.15 PRELIMINARY ISSUE.	P2 24.06.16 PRELIMINARY ISSUE.	P3 11.07.16 PRELIMINARY ISSUE.							
	Jo Drawing Status By PRELIMINARY				Scale 1:100 @A.3 Date March 2015	GARDEN FLAT 19 FROGNAL LANE. NW3					
	- 140×4 - (110) アル)	Job		Drawn By Checked				I G EI OOR DI AN	STRUCTURAL PROPOSED	Drawing Title
			(│ EMAIL : info@Osborne-Edwards.com	N. SCI	LONDON	39 - 41 NORTH ROAD	OMNIBUS BUSINESS CENTRE		CONSULTING STRUCTURAL ENGINEER	Oshorne Edwards 1

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