



STRUCTURAL SCHEDULE.			
BEAMS AT FIRST FLOOR LEVEL OVER.		COLUMNS.	
GB1	203x203x71UC	GC1	203x203x60UC
GB2	254x254x89UC	GC2	152x152x30UC
GB3	254x254x89UC	GC3	152x152x30UC
GB4	305x305x118UC	GC4	152x152x30UC
GB5A	203x203x46UC	GC5	203x203x60UC
GB5B	203x203x46UC	GC6	203x203x60UC
GB6	254x254x89UC	GC7	203x203x60UC
GB7	254x254x73UC	GC8	152x152x30UC
GB8	203x203x46UC		
GB9	152x152x23UC		
GB10	356x368x177UC		
GB11	152x152x23UC		
GB12	203x203x46UC		
GB13	203x203x46UC		
GB14	152x152x23UC		
GB15	152x152x23UC		
GB16	150x90PFC		
GB17	203x102UB		
GB18	152x152x30UC		
GB19	- NOT USED -		
GB20	- SEE LINTELS LIST -		
GB21	- SEE LINTELS LIST -		

LINTELS.	
LINTELS OVER OPENINGS WITHIN INTERNAL NON-LOADBEARING PARTITIONS TO BE KEYSTONE Box/K-100.	
GL1	KEYSTONE HD/K-110.
GL2	KEYSTONE CFS/K-110.
GL3	KEYSTONE S/K-110 + 200x90PFC on outer leaf.
GL4	KEYSTONE S/K-110 + 200x90PFC on outer leaf.
GL5	100x215mm prestressed concrete lintel.
GB20	203x203x46UC Note: beam is to extend 100mm across cavity.
GB21	KEYSTONE HD/K + 150x90PFC on inner leaf.

Rev.	Amendment Description	Date
B	Window shutters added to front elevation.	23.10.15
A	Structural Engineer's information added.	20.10.15

client Harouni Group job 13 West Hampstead Mews, NW6
 date April 2015 scale 1:50 @ A1 drg.no. L1415/20 rev. B