

KEY					
	Existing	Concrete	Steel	Timber	Masonry
Beams	Ex beam			• •	
Column / pier	EX				
Column below			(II)	(1) (1)	
Wall					
Slab/floor	↓ ^{Ex} ▶	$ \longleftrightarrow $	\leftrightarrow	$ \longleftrightarrow $	

KEY CONT'D				
	Foundation below			
PS	Padstone			
	Lintel above			
DJ / TJ	Double / triple joist			
X Q	Crank point			
×	Lateral restraint strap			

Upper Ground Floor Plan

Notes

Preliminary scheme design for discussion and co-ordination purposes only - subject to site investigation and detailed calculations

2. This information should be used with caution if pricing works as design is

subject to change

3. All internal works subject to confirmation of existing joist span directions, condition of existing structure, and intrusive investigations as required

4. All foundations and ground floor structure is to be confirmed following site investigations, confirmation of drainage design, and if required, soil testing



