



KEY

- 330/215mm FROST RESISTANT BRICKWORK COURSING TOPS TO WALLS / OR FINISHED TO SUIT ARCHITECTS DETAILS
- WALL RAISED IN BRICKWORK TO MATCH EXISTING. TOP EXISTING COURSE REBUILT AND WHILE WALL DEEPLY REPOINTED. LIME MORTAR TO ALL.
- STAINLESS STEEL STARTER BARS
- MOVEMENT JOINT
- SPAN NEW 100 x 50 C24 JOISTS@300mm c/c
- EXISTING SPANS (TBC ON SITE)
- LOADING BEARING WALL BELOW
- STEEL : 178x102x18 UB
- PADSTONE : ENGINEERING 'BLUE' BRICK

NOTES.

- Do not dimension from this drawing.
- Setting out by Architects and/or using site dimensions.
- To be read in conjunction with all SE and Architects drawings.
- Report any discrepancies between site and drawings to SE and Architect asap.
- Temporary works by contractor, submit method statement to SE and party wall surveyor if necessary prior to commencement of works on site.

GROUND FLOOR PLAN

P2	17.06.19	AMMENDED	HH	HH
P1	17.06.19	AMMENDED	HH	HH
Rev	Date	Description	Drawn	Check

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Project		
31 STEELE'S ROAD, NW3 4RE		
Title		
PROPOSED PLAN - STRUCTURE GROUND		
Drawing Status		Project No
PRELIMINARY		180289
Date	Drawn	Drawing No
OCT 2018	HH	SSK-101
Scale	Engineer	Revision
1:100@A3	HH	P2