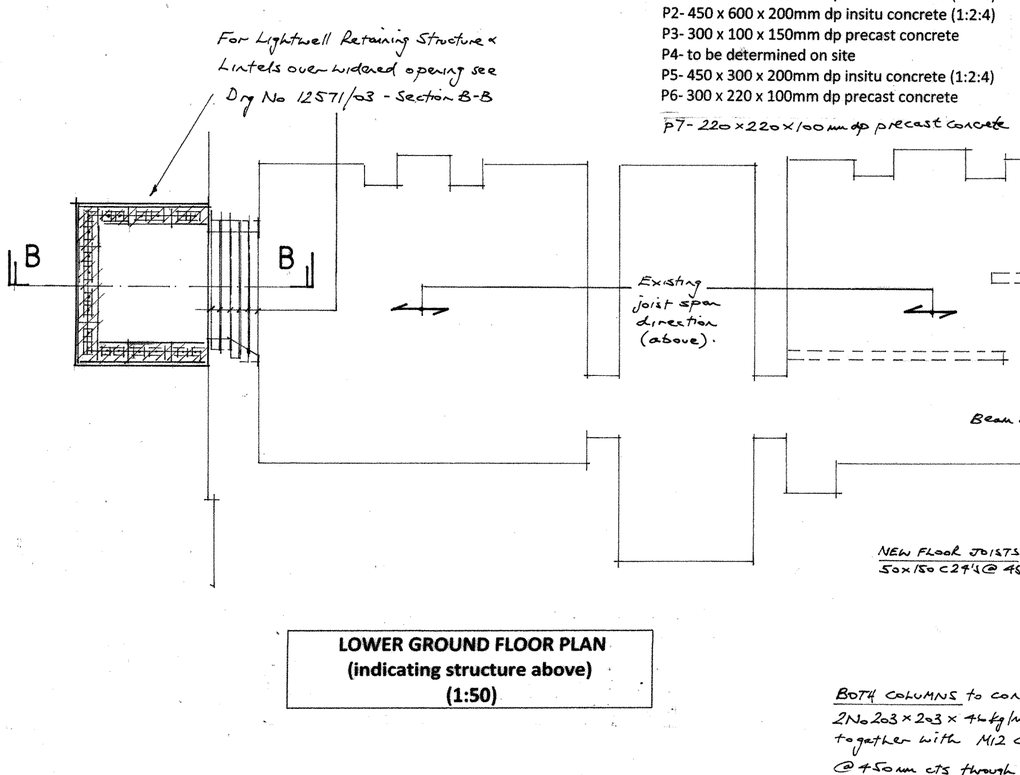
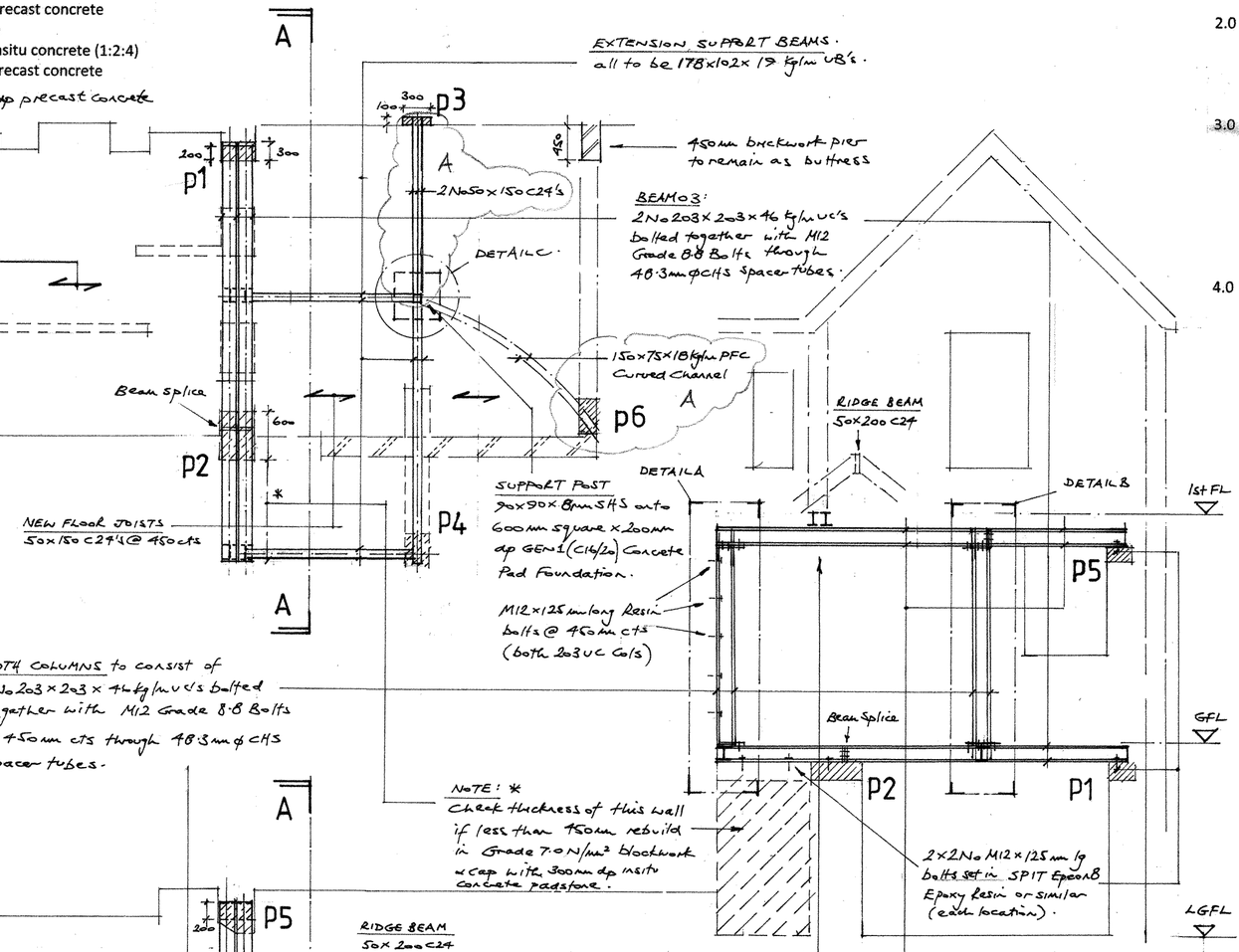
PADSTONE SCHEDULE

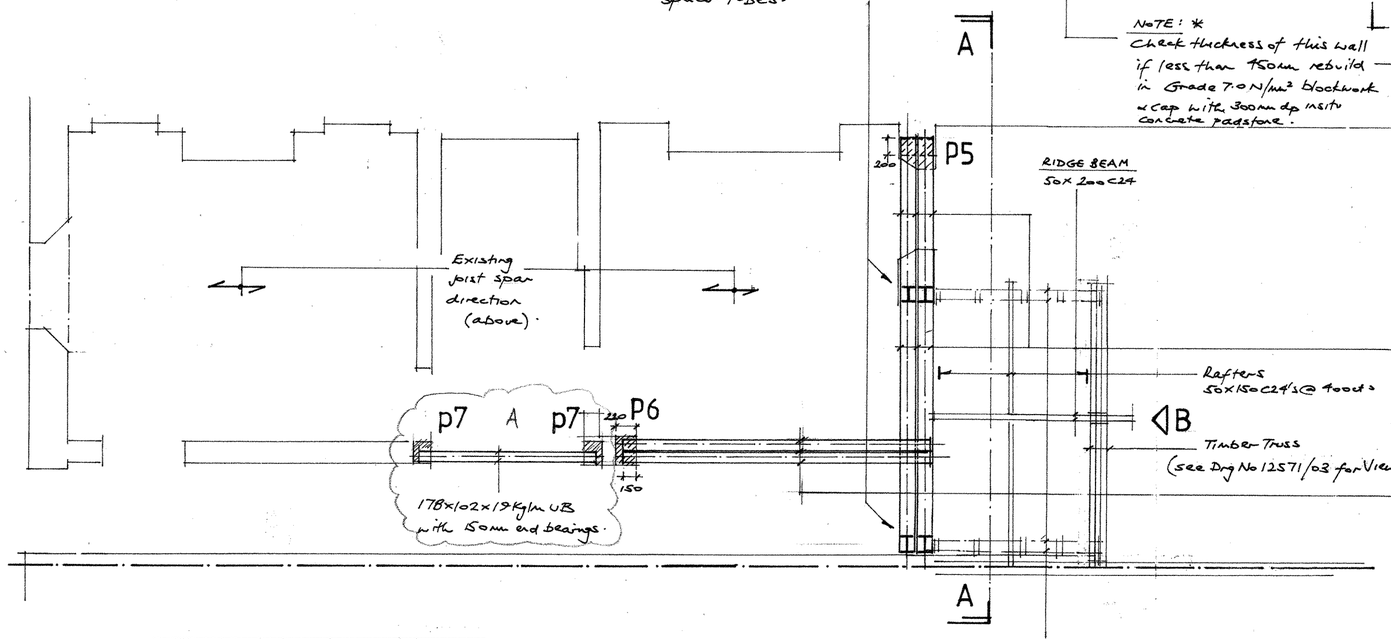
P1- 450 x 300 x 200mm dp insitu concrete (1:2:4)
P2- 450 x 600 x 200mm dp insitu concrete (1:2:4)
P3- 300 x 100 x 150mm dp precast concrete
P4- to be determined on site
P5- 450 x 300 x 200mm dp insitu concrete (1:2:4)
P6- 300 x 220 x 100mm dp precast concrete
P7- 220 x 220 x 100 mm dp precast concrete



LOWER GROUND FLOOR PLAN
(indicating structure above)
(1:50)



A-A



GROUND FLOOR PLAN
(indicating structure above)
(1:50)

NOTES

1.0 This drawing is to be read in conjunction with all current Architects drawings & specifications.

2.0 DO NOT SCALE from this drawing. All setting out to dimensions shown on Architects drawings and by site measurement.

3.0 **STEELWORK**
All structural steelwork to be Grade S275, blast cleaned in accordance with Clause 720 of BS7079 Part A1, preparation grade SA2.5 and shop primed with high build zinc phosphate primer (dry film thickness 75 microns)

4.0 **METHOD STATEMENT**
Contractor to provide Method Statement for installation of stability frame including temporary works details which is to be approved by M A Howard Associates.

M. A. HOWARD ASSOCIATES
Consulting Civil & Structural Engineers

190, Bedminster Down Road
BRISTOL, BS13 7AF

Tel (0117) 949 6749
e-mail: mark@mahoward.co.uk

A	Dec'12	Minor Revisions

Client:	**BARBARA BLOOMFIELD & BEN GATT**
Job:	**No 20, EGERTON ROAD, BISHOPSTON BRISTOL - Proposed Alterations & Extension**
Drawing:	**STRUCTURAL WORKS (Sheet 1 of 3)**
Drg No:	**12571/01 A Sept 2012**