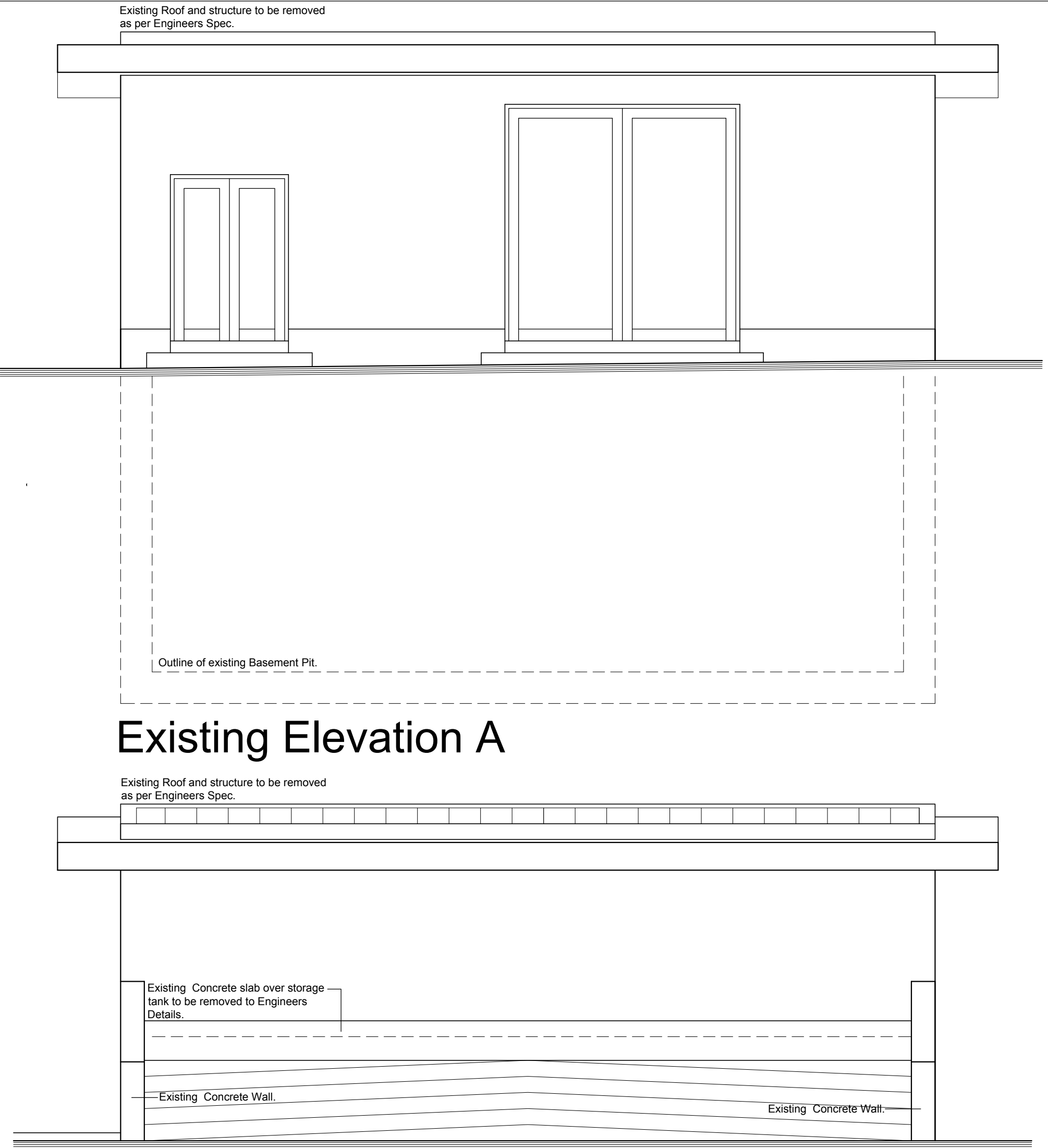
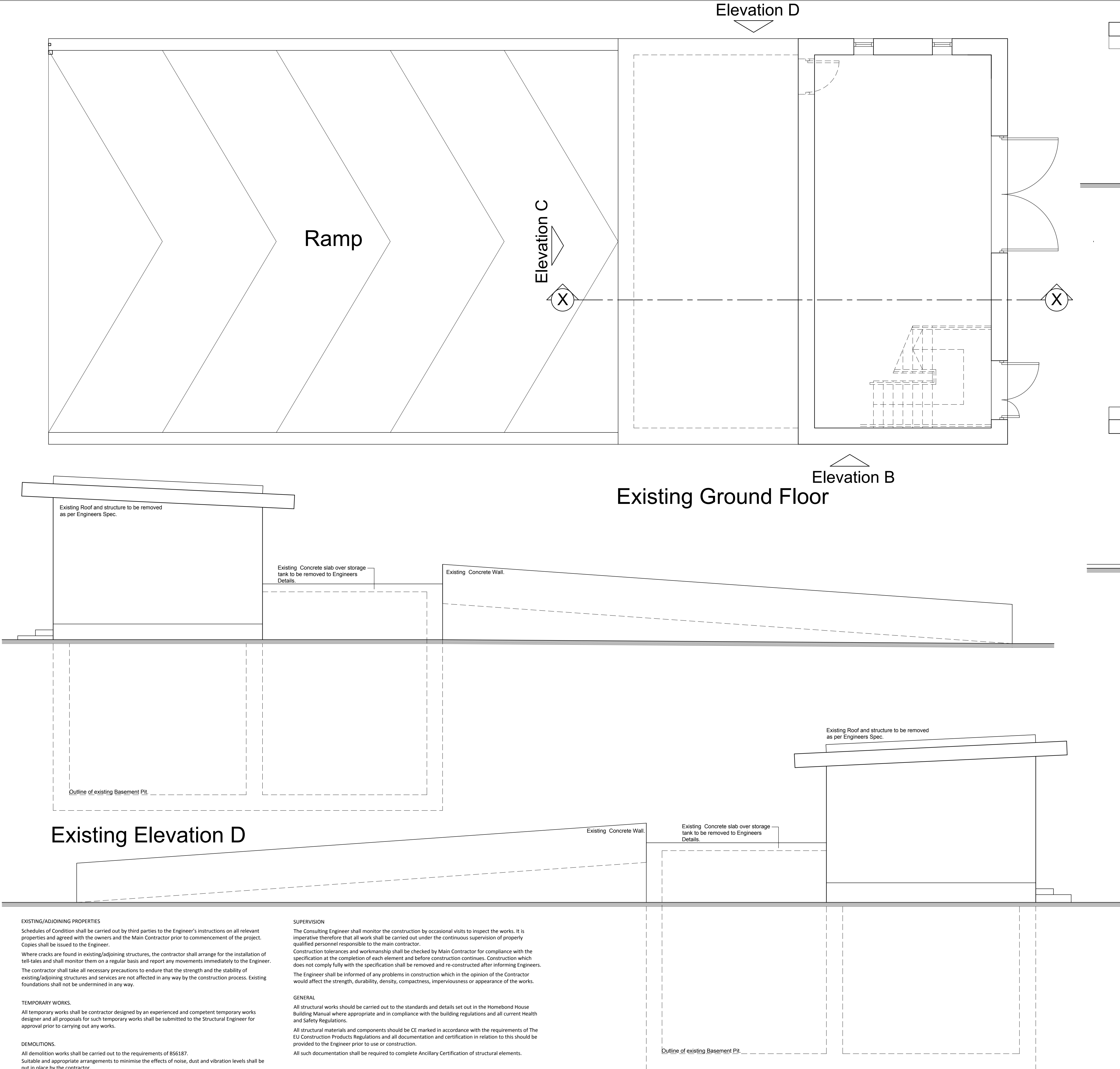




TENDER ISSUE

NOTES.

Main Contractor should allow for examining all as built drawings and health and safety file, to identify all underground services prior to commencement of any works on site.

Main Contractor should allow for identifying all underground services on site prior to commencement of any works on site.

All drawings and construction details should be read in conjunction with the project specification document.

All works should be carried out in accordance with the construction details shown on drawings and in accordance with the project specification document.

- notes
1. Verifying dimensions. The contractor shall verify against such other drawings or site conditions as pertain to this part of the work.
 2. Services. Approved openings for services through the structure are incorporated on the drawing. Any additional openings of a minor nature required by the main contractor or his sub-contractors must be submitted on a drawing for approval before work commences.
- Typical Blockwork Movement Joint At 203x203uc60 Stanchion**
- scale 1:10
4. See architects drawing for details of all insulation, D.P.M. and D.P.C.'s.
 5. This drawing must not be scaled physically or electronically. Work to figured dimensions only.
 6. Blockwork to have a minimum compressive strength of 10.0 N/mm2 at 28 days, mortar type III to be used unless noted otherwise
 7. Notice of work commencing
 9. Surface treatment of steelwork (except cased steelwork)
 1. Surfaces shall be prepared to Swedish Standard S.I.S. 05 5900 SA2
 2. Shop applied high build zinc phosphate 70 Microns DFT.
 3. No site application
 4. Steelwork contractor shall be responsible for cleaning and touching up surface treatment on site. Touch up with 100 Microns high build zinc phosphate
 5. All bolts to be stainless steel
 6. Holding down bolts to be supplied by steelwork contractor and cast in place by the main contractor
 7. Cold formed items
 8. Galvanised steelwork to be hot dip galvanised to BS EN ISO 1461

revision	date	by	chk	app	ref
BS 8500-1 reference	Requirement	Schedule			
4.2.2a)	The concrete below shall be supplied as designated concretes in accordance with this specification with the relevant clauses of BS 8500-2	Floor Slab	foundation		
	Concrete Reference, if any				
4.2.2b)	Concrete designation	RC35	RC35		
4.2.2c)	Max. aggregate size when other than 20mm				
4.2.2d)	Consolidation (Piling the class required when other than the default classes of S3 for the GEN, FND and RC series and S2 for the PMV series. Use a separate column for different consistence with the same designated concrete) Other (Specify)	S1, S2, S3, S4 F2, F3, F4, F5	S1, S2, S3, S4 F2, F3, F4, F5	S1, S2, S3, S4 F2, F3, F4, F5	
4.2.3)	Additional requirements	cover=50mm	cover=50mm		



Consulting Structural and Civil Engineers

Covehill, Letterkenny, Co. Donegal
T/F: 07491 22708 M: 00353 86 8547800
E: pauricmcdaid@hotmail.com

scale 1:50 schedules date 30:06:17

drawn PMcD checked approved

Job no. P63-1722 drawing no. P63-1722-01