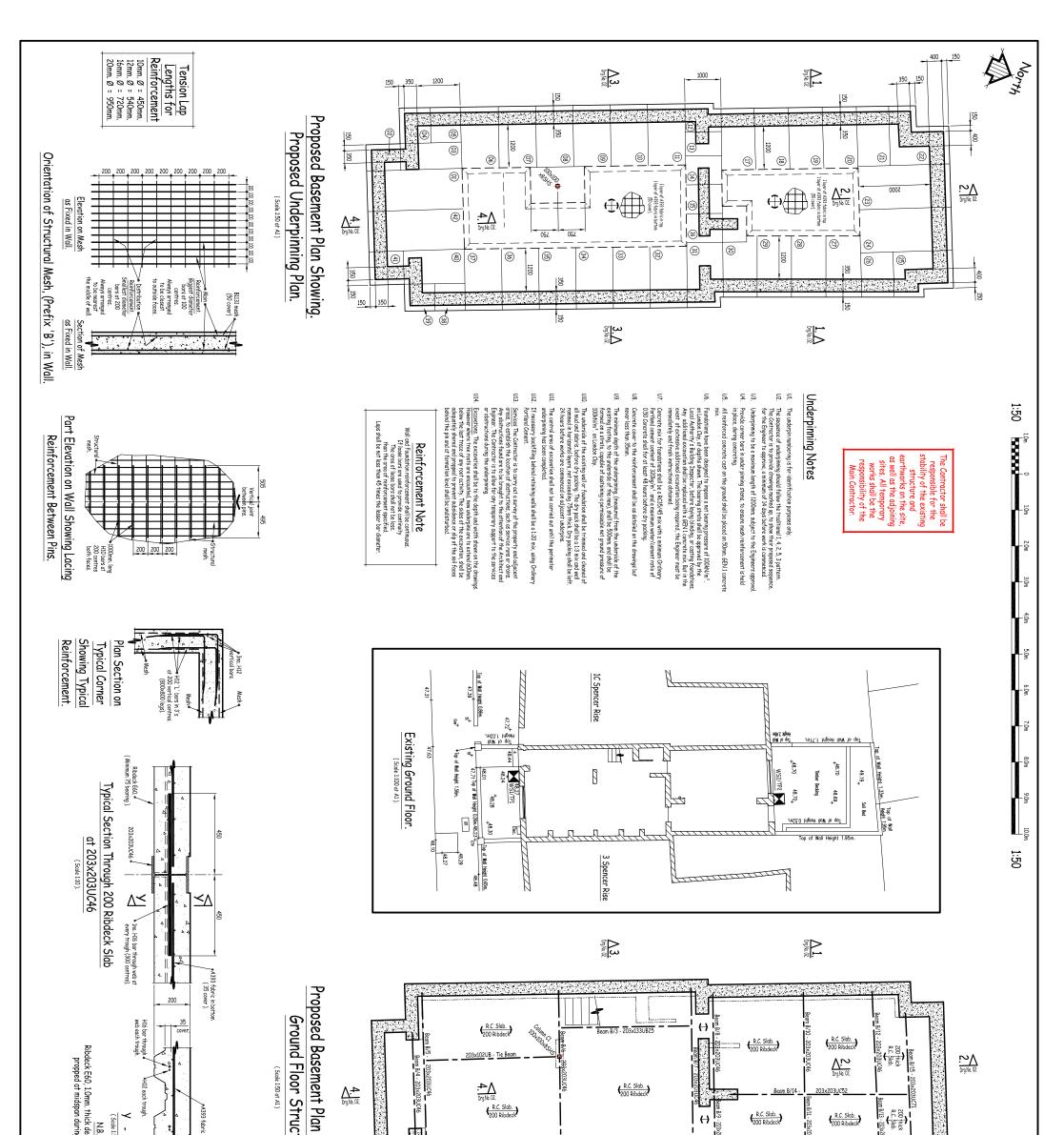


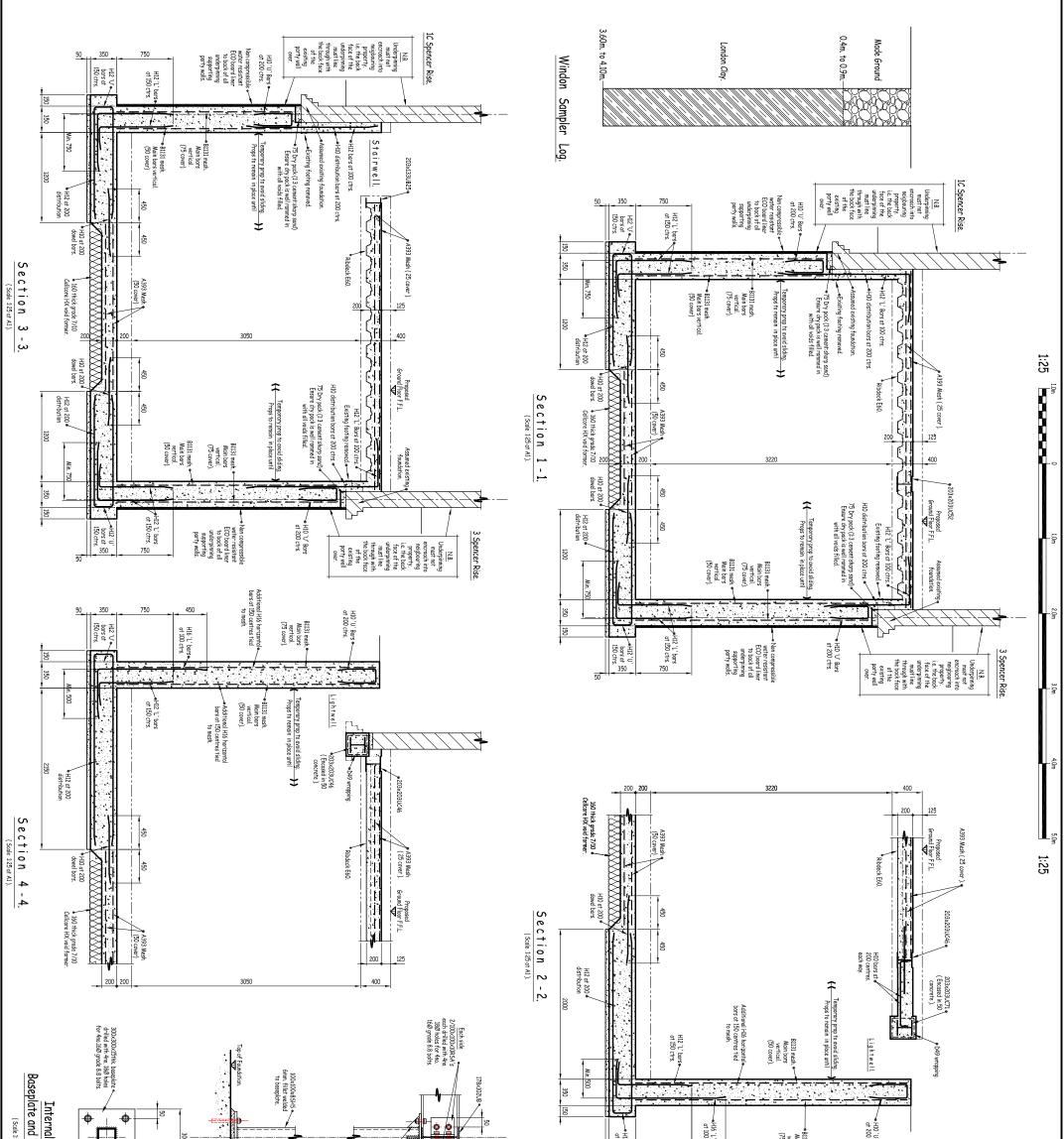
APPENDIX 1

STRUCTURAL DRAWINGS

1 SPENCER RISE, NW5 1AR. PROPOSED BASEMENT NOV 2018. - ISSUE 3



crim bothom (35 cover).	Beam B/1 : 1324(52)(C30 Ream B/2 : 1524(152)(C30 Ream B/2 : 1524(152)(C30Ream B/2 : 152	
Image Deals Consulting Civil & Structural Engineers Image Consulting Civil & Structural Engineers Lakeside Country Club, Wharf Road, Frimley Green, Camberley, Surrey GU16 6PT VINCENT Transhore conze so as a component of the counter of the coun	 J. Noderival concurst notes is concrete to be proved, it expected temperature within the following 44 have performed is expected by the 200 merete, which are the premised outcrete on site. 5. No domining out this is STRUCTLY farbidise to add water to premised outcrete on site. 5. Structured Masany Notes. 1. Refer: to Architect's drawings of the specification for musamy requirements, in respect of country, there mail insulation and analysis of the specification for musamy requirements. 2. Biokowic bload ground level to have a minimum compressive strength of 7.3N/nm¹, and is to comply with B. S5628 Requirements for Special Gragory Manufacture. 3. Briefer: to the Architect's drawing for details of duc', is dup in water formation. 4. Morter designations follows - Allow of a during compressive strength of 7.3N/nm¹ and is to comply with B. S5628 Requirements for Special Chegory of Manufacture. 4. Morter designations follows - Allow of a during compressive strength of 30.Vm¹ and is to comply with B. SF628 Requirements for Special Chegory of Manufacture. 5. Externite Malay for details of duc', is dup in subtracture. 6. Lintels 7. Transition and forture running for details as specified on the drawings or equivalent approved by diterrither manufacture. 7. Jisternite Malay: Provide proprietary 16 best linte to loadbearing internal walls as specified on the drawing or equivalent approved by diterrither. 7. Jisterithing to be fully galvanised and have a minimum t3Dmm, bearing to each end unless noted. 8. Jister lints to be fully galvanised and have a minimum t3Dmm. bearing to each end unless noted. 	s be copied, altered or change dance with the National 8 boits for all other members as a shown on the drawings. The comment by the the Eging of the comment by the the Eging of the comment by the the Eging of the comment by the comment of the shown on the drawings. The comment by the comment of the stree point of comment in the closely of not less than the the galaxies and the S.723 hort the partial be site pointed with a signification primer with a S.723 hort the galaxies to B.S.723 hort the galaxies to



d Column d Capping Plate. = 210 of A1)	8	50 203x203UC46 200x20040hk cupping plate fam. filter welded 'n SHS. filter welded 'n SHS.	50 - 350 - 750 450 -	18131 mesh Main bars Wertical (75 cover)	- 'U' Bars 00 ctrs	
	Rev Details Rev Details Consulting Civil & Structural Engineers Lakeside Country Club, What Road, Frimley Green, Camberley, Structural Engineers Date VINCENT Telephone - 01252 283 282 Fax: - 01252 883 898 Telephone - 01252 883 282 Fax: - 01252 883 898					Notes 1. For notes see drawing number 18806 / 01.