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А	GENERAL G1. These structural drawings shall be read in conjunction with all relevant drawings, specifications and written instructions of architects, engineers, other consultants and manufacturers. Any queries, discrepancies or if ever in doubt, refer to the relevant party for resolution prior to proceeding with the work. G2. Construction using these structural drawings shall not commence until approval have been provided from the relevant authority.									
	G3. All construction and bu and relevant Australian Sta	uilding elements shall be in			<				_	
	G4. All dimensions shall be verified by the Builder prior to fabrication and construction. These structural drawings shall not be scaled for dimensions.									
в	G5. All dimensions are in millimetres and levels in metres UNO.									
U	G6. The Builder is responsible for the maintenance of safety and the method of construction without affecting the structural strength and serviceability of surrounding structures. If any structural element presents difficulty in respect to safety and constructability, refer to the Structural Engineer for resolution prior to proceeding with the work.								=	
	FOOTINGS F4. Un-retainined embankment slopes or site excavation slopes shall not exceed the following height to length ratios below. These slopes shall start or							Existing timber stairs to	o be removed	
	end at the existing soil leve	el beside existing structure	s UNO.							
С	Soil Type	Site Excavations	Compacted Fill						Z	'Z <i>_ZZ_I/_ZZ_ZZ_I/_</i> Z/_
	Stable Rock Sand	8:1	2:3 1:2							
	Firm Clay	1:1	1:2			Existin	ng House			
	Soft Clay	2:3	Not Suitable							
D										
E								RETAININ SCALE 1:100	G WALL REMO	VAL PLAN
	INSTRUCTIONS:					CLIENT:			SHEET NUMBER:	
F	 Remove existing soil I Refer to structural eng Remove trees that will COMMENTS: Suspended floor fram Existing brick wall after The reasons for failure 	I push against retaining wa ing or slab may replace re er soil removal may be ren e of existing brick retaining	ing wall to a stable slope. imber retaining wall requires to be re alls with more root growth. moved soil for floor usage if preferred rediated and kept if preferred.	l.	ushing against		RETA 53 LONDO	22047 NNING WALL ONDERRY DR, S, NSW 2087	ISSUE: B - 10/08/2022 - For	S10 AS SHOWN @ A construction.
	the wall and build-up of water pressure with stormwater runoff.									. ESTRELLA D. NGUYE
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