

NOTES FOR HOLDING DOWN BOLTS

- 1. 4 NOs. 32MM DIA. H.D BOLTS x 850 LONG COMPLETE WITH NUTS, FLAT ROUND WASHERS AND 100x6THICK x 100 LONG ANCHOR PLATES SPOT RESTRAINED TO HD BOLTS ARE REQUIRED FOR EVERY BASE TYPE 'a'.
- 2. 4 NOs. 20MM DIA. H.D BOLTS x 450 LONG COMPLETE WITH NUTS, FLAT ROUND WASHERS AND 100x6THICK x 100 LONG ANCHOR PLATES SPOT RESTRAINED TO HD BOLTS ARE REQUIRED FOR EVERY BASE TYPE 'b' & 'c'.
- 3. ALL H.D BOLTS BE CAST USING THE SPECIFIED & SUPPLIED CASTING TEMPLATES.
- 4. THE BUILDER SHALL BE RESPONSIBLE OF SETTING OUT THE BASES ACCURATELY AND PROVIDING A NON-SHRINK 100x25THICKx100LONG SAND/CEMENT LEVELING PADS BEFORE THE ERECTION OF STEELWORK STARTS.
- 5. ITS THE DESIGNER RESPONSIBILITY TO ENSURE THE STUB COLUMN WILL ADEQUATELY ACCOMMODATE THE CASTING TEMPLATE & REINFORCEMENT BARS. MINIMUM SIZE OF RCC STUB COLUMNS HAS BEEN SHOWN AS A GUIDE ONLY.
- 6. TOP OF ALL BASES MUST BE AT THE SAME LEVEL.
- 7. AFTER STEELWORK HAS BEEN ALIGNED, LEVELED AND PLUMBED, THE BUILDER SHALL GROUT WITH <u>SLURRY</u> THE UNDERSIDE OF THE BASE PLATE WITH AN APPROVED MORTAR MIX.
- 8.CASTING TEMPLATES CTT1 & STD/CT-405/20/450 ARE SUPPLIED FOR USE AT THE SPECIFIED BASES. THESE MUST BE RETURNED TO SSL YARD AFTER THEIR USE ON SITE.
- 9.FOR THE RC FOUNDATION DETAILS & OTHER SUCH DETAILS READ THIS DRAWING INCONJUCTION WITH THE RELEVANT CIVIL ENGINEERING DRAWINGS.
- 10.DO NOT SCALE ~ WRITTEN DIMENSIONS TO BE FOLLOWED
- 11.STEEL TAPE TO BE USED IN THE SETTING OUT OF THE BUILDING. DO NOT USE LINEN OR CLOTH TAPE MEASURES.

R	REV.	AMENDMENTS	DATE	PROJECT	DRAWN	
				PROPOSED CONSTRUCTION OF A GODOWN AT KEDOWA MAIZE MILLING PLANT.	CHECKED	
					SCALE	1: 75 & 1:25
				ROOF DETAILS	DATE	SEPT 2024
				CONSULTANT. CLIENT COUNTY GOVERNMENT OF KERICHO.	DRG No.	