



scale: 1:10



GENERAL NOTES

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| 1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL DRAWINGS AND ANY DISCREPANCY REFERRED TO THE ENGINEER . | 5. UNLESS OTHERWISE SHOWN CONCRETE COVERS TO MAIN REINFORCEMENTS SHALL BE AS FOLLOWS :-
A _ FOUNDATIONS _40mm
B _ BASES _40mm
C _ COLUMNS _40mm
D _ STAIRCASE _20mm
E _ BEAMS _25mm
F _ SLABS _25mm
MAXIMUM TOLERANCE TO CONCRETE COVERS IS + 5mm | 6. ALL REINFORCEMENT BARS TO BE IN ACCORDANCE WITH B.S. 4449 AND MESH FABRIC TO BE MADE FROM COLD WORKED STEEL BARS IN ACCORDANCE WITH B.S. 4483. | 10. ALL REINFORCEMENT BARS TO BE CUT ON SITE AFTER CONFIRMING THE DIMENSIONS AND ANY DIFFICULTY REFERRED |
| 2. ALL DIMENSIONS ARE IN MILLIMETRES . | | 7. SAFE BEARING CAPACITY IS TAKEN AS 150N/mm ² i.e. SUB- SOIL IS TAKEN AS MURRAM . | 11. ALL PLACEMENTS TO BE INSPECTED BY THE ENGINEER AND SHALL NOT BE CONCRETED BEFORE HIS APPROVAL . |
| 3. DO NOT SCALE THIS DRAWING USE INDICATED DIMENSIONS . | | 8. FOUNDATION DEPTHS TO BE FIXED BY THE ENGINEER AND SHALL NOT BE BLINDED BEFORE HIS APPROVAL . | 12. THE ENGINEER WILL ISSUE BAR BENDING SCHEDULES IN ACCORDANCE WITH B.S. 4466 AND SHALL BE CHECKED BY THE CONTRACTOR AGAINST DRAWINGS BEFORE CUTTING OR BENDING THE BAR AND ANY DISCREPANCY TO BE REFERRED TO THE ENGINEER IMMEDIATELY FOR HIS CLARIFICATIONS |
| 4. ALL CONCRETE TO BE MACHINE MIXED AND VIBRATED AND SHALL BE OF CLASS AS FOLLOWS :-
A - BLINDING CLASS 10 (1:4:8 NOMINAL MIX)
B - ALL OTHER CONCRETE CLASS 25 (1:1.5:3 NOMINAL MIX) | | 9. LAPS TO ALL BARS TO BE 50 x DIAMETER OF THE BAR. | |

REV.	AMENDMENTS	DATE	PROJECT		DRAWN		
			PROPOSED CONSTRUCTION OF A GODOWN AT KEDOWA MAIZE MILL		CHECKED		
					SCALE	1: 75 & 1:25	
					TITLE.		FOUNDATION LAYOUT ROOF LAYOUT AND DETAILS
			CONSULTANT		CLINT COUNTY GOVERNMENT OF KERICHO.		
						DRG No.	