



SPECIFICATIONS FOR WALLS:

- 1. Wall Thickness is 200mm.
- 2. Use Blocks with compressive strength not less than 7N/mm2

Keynote Legend						
Key Value	Keynote Text					
HRD-003	300mm Thick Approval Well Compacted Fill Material					
SL-001	150mm Thick Slab with A142 BRC Mesh					
SND-002	50mm Thick Sand Blinding with 1000 gauge Polythene Membrane					

NOTES: 1. Concrete Class for all elements is Class 25 and Maximum Aggregate Size is 40mm		Revisions		Project:	Client: RURAL ELECTRIFICATION & RENEWABLE ENERGY	Drawn by: Cindy Naisula Chapted by: Cindy Naisula Chapted by: Eng. Terrain Thuku	Scale:
2. Excavations to be inspected before blinding	Date	Description	Remarks	PROPOSED 40FT CONTAINER OFFICES AT MARIAKANI STORES, KILIFI COUNTY	CORPORATION, REREC	Approved by: Eng. Teresia Thuku	As indicated
3. All reinforcement to be inspected before Concreting				WARRACTO TO ILEO, INEII I OCCIVI I	P.O. BOX 34585 - 00100, NAIROBI	Date: 28 th May, 2024	
4. Cover to Main Reinforcement: Foundations 50; Columns 30; Ground Beams 40; Strip Footing 50; Slab 25; Beams 25.					Drawing Title:	MARIAKANI LOGISTICS	1
5. Dimensions to be read and not scaled					Sidning ride.	HUB OFFICES	
6. All construction, purchases and finishes to be done as per BoQ description, and to Architect's and S.E.'S Approval					FOUNDATION/ORGUND FLOOR LAVOUT	S-01	
					FOUNDATION/GROUND FLOOR LAYOUT		

