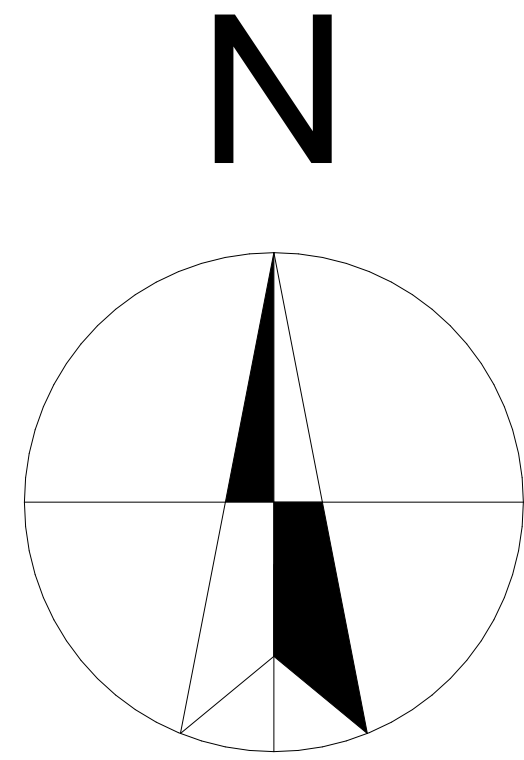


SITE PLAN
(Scale= 1:200)

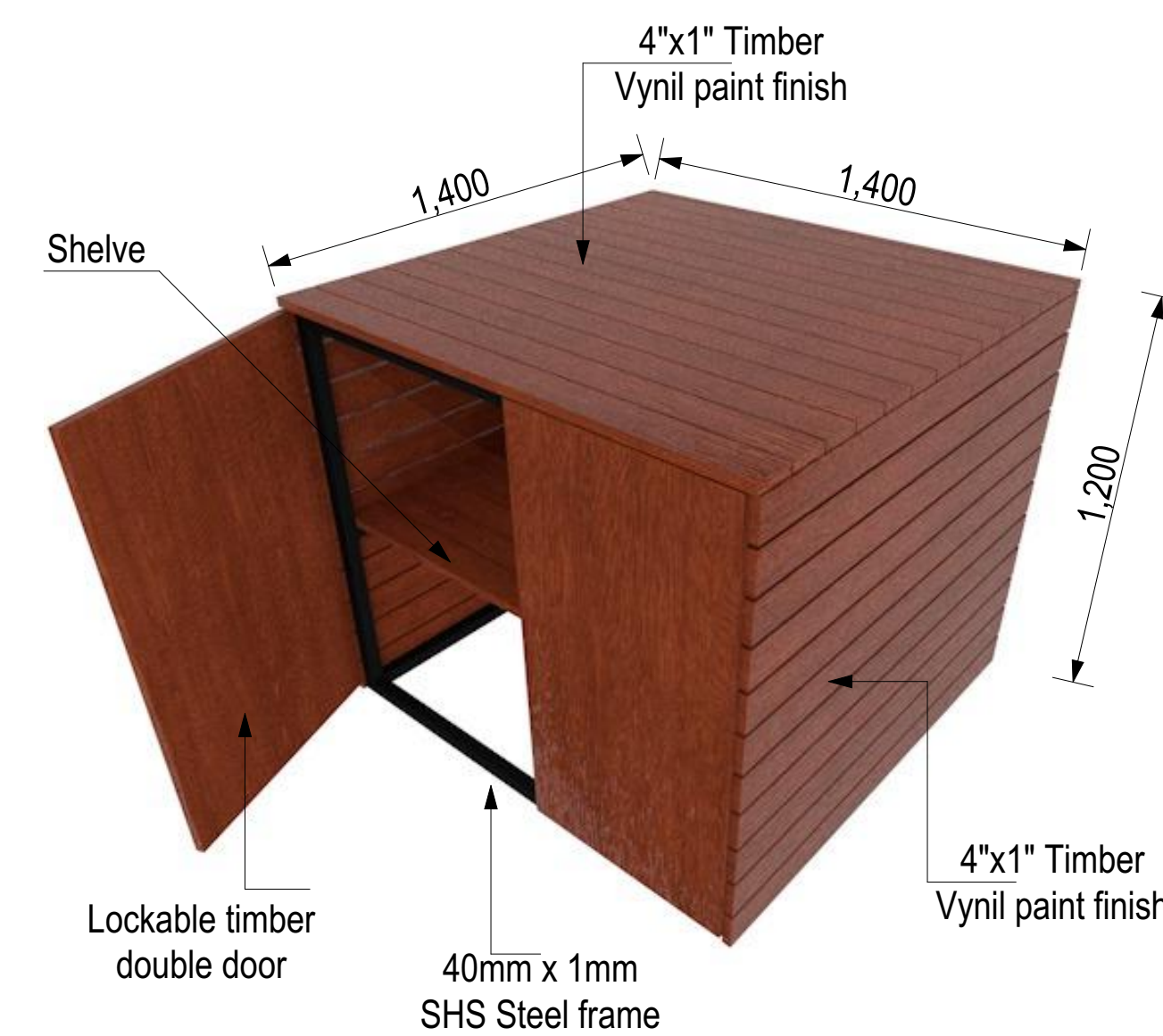
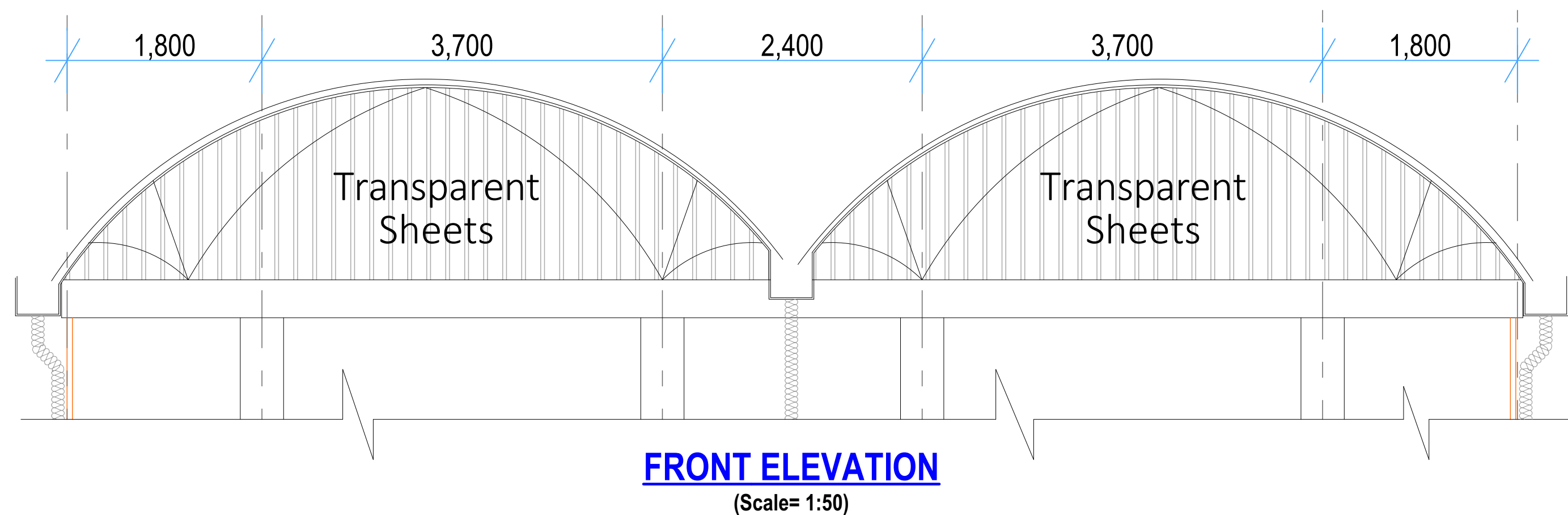
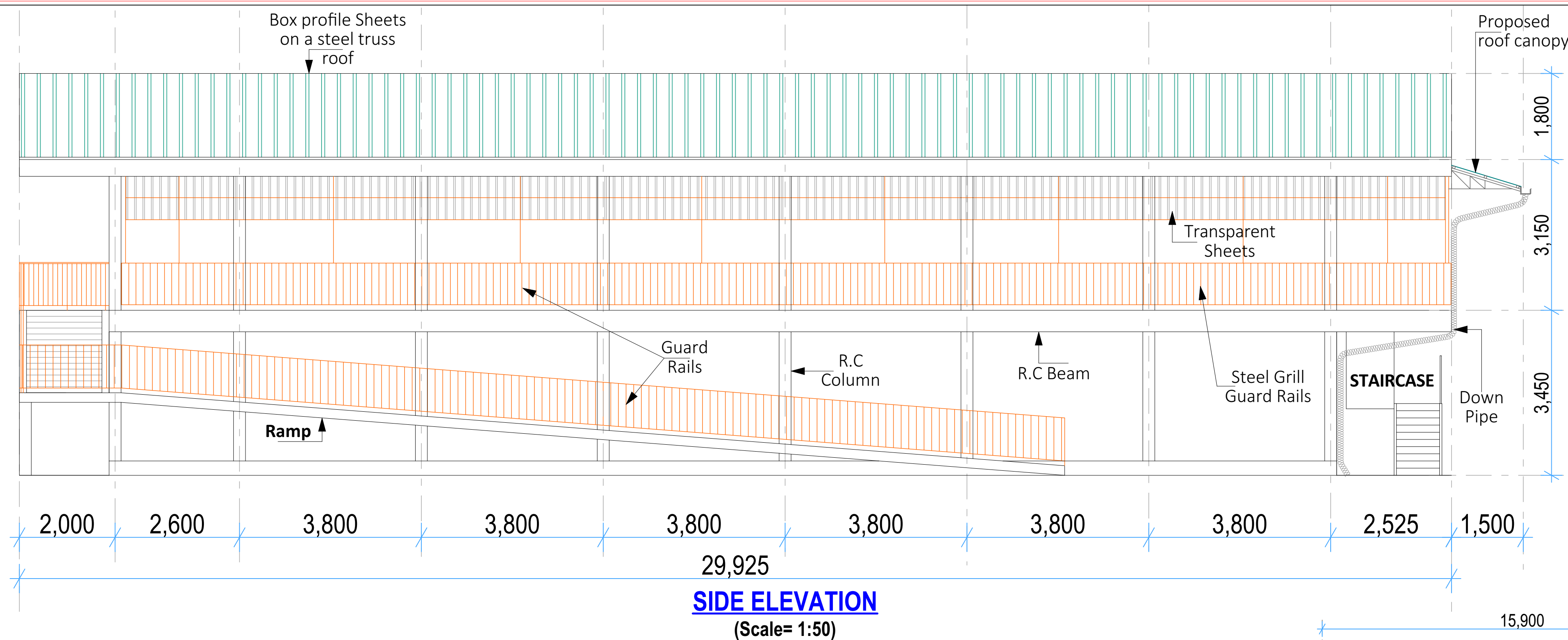


- GENERAL NOTES**
1. All dimensions to be checked on site. Written dimension rules over scaled dimensions. Any discrepancy in dimensions to be reported to R.E before any work commences.
 2. All construction works to comply with the latest K.B.S. standard codes of practice.
 3. All R.C works and Steel details are to Structural Engineer's details. Depth of foundation to be determined on site, but should not be less than 1500mm.
 4. Plinth level to be minimum 300mm from proposed parking level or existing ground level.
 5. All surface beds to be casted on well compacted to well consolidated filling.
 6. All service pipes to be minimum 450mm below reduced ground level.
 7. All dimensions are in milimeters (mm) unless otherwise stated.



SITE PLAN
(GPS COORDINATES= -0.581070, 35.190088)

REV.	DESCRIPTION:	DATE:	DRAWN BY:	DESIGNED BY:	CLIENT:	PROJECT: PROPOSED REHABILITATION OF LITEIN MARKET IN KERICO COUNTY	
A.	FIRST ISSUE	DEC. 2024	Francis K. Ngigi	1. Eng. Amos Kiptanui	State Department of Agriculture Ministry of Agriculture and Livestock Development, Cathedral Road, Nairobi P. O. Box 30028-00100 Nairobi- Kenya	TITLE: MASTER PLAN	DRG NO: MoALD/LIT/001
				CHECKED BY:		SCALE: As Shown	
				1. Eng. Laban Kiplagat		Contract NO:	Sheet: A Sheet



- ### GENERAL NOTES
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REHABILITATION NOTES:

a) Finishes: >Hack the existing cement sand floor finish and clean dry to receive terrazzo floor finish

> Remove the damaged paint by scraping and sanding to receive new paint in concrete, masonry and metal surfaces as shall be directed by the Engineer.

> Hack the existing Ramp floor finish, redo cement sand screed with rough grooves

b) Roof Covering: > Introduce/install transparent side sheets in the front elevation as shown in the drawings

> Fabricate and erect a canopy of the front elevations as shall be directed by the Engineer

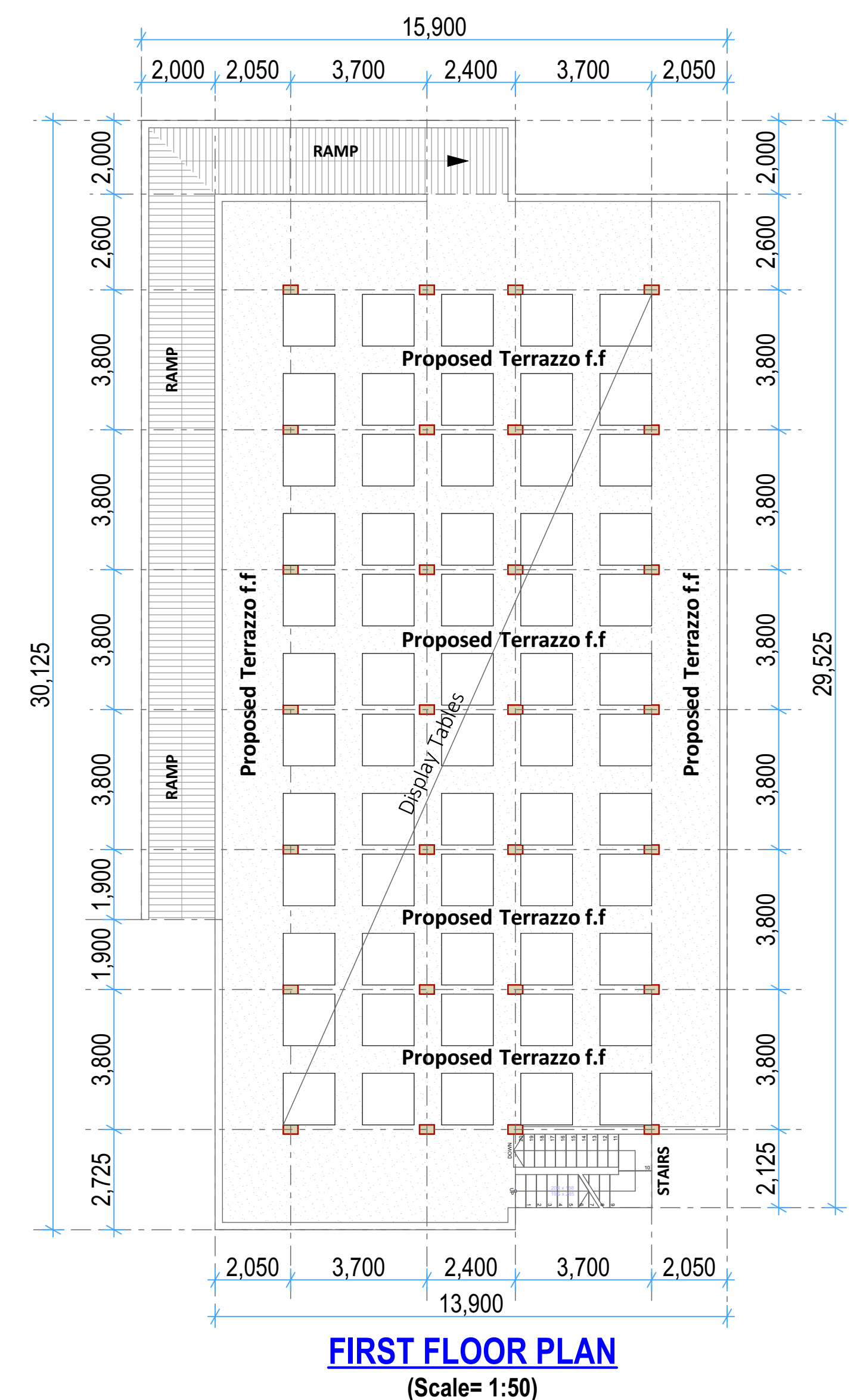
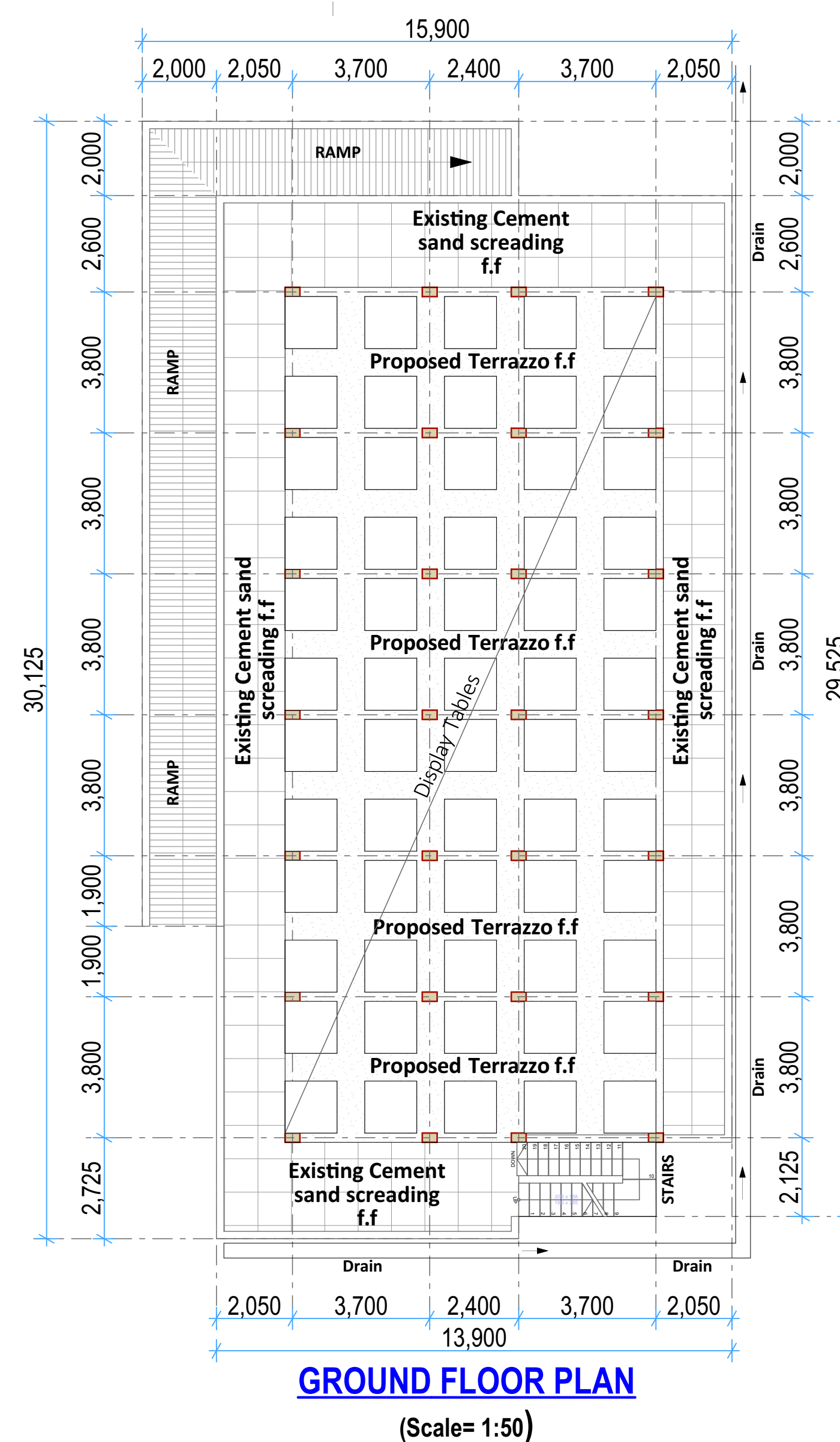
- > Unblock the existing rain gutters, replace plastic downpipes with iron sheet down pipes


> Repair roof leakages as shall be directed

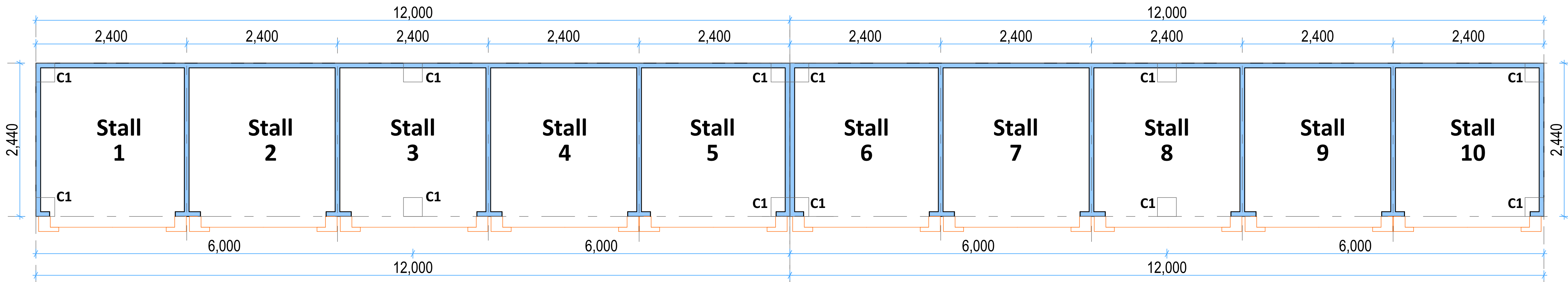
c) Drainages: > Unblock all the existing drainage channels and culverts

> Construct additional open drain channels as shall be directed.

d) Display Tables: > Construct a custom display wooden table, dimensions 1.4m x 1.4m x 1.2m, using cypress timber with steel frames as shown in the drawings

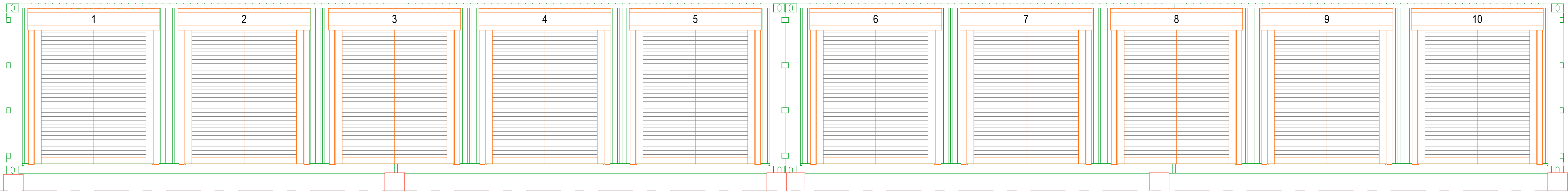


REV.	DESCRIPTION:	DATE:	DRAWN BY:	DESIGNED BY:	CLIENT:	PROJECT: PROPOSED LITEIN MARKET REHABILITATION, KERICHO COUNTY	
A.	FIRST ISSUE	DEC, 2024	Francis K. Ngigi	1. Eng. Amos Kiptanui	State Department of Agriculture Ministry of Agriculture and Livestock Development, Cathedral Road, Nairobi P. O. Box 30028-00100 Nairobi- Kenya	TITLE: FLOOR PLANS, ELEVATIONS AND DISPLAY TABLES	DRG NO: MoALD/LIT/002
				CHECKED BY:			SCALE: As Shown
				1. Eng. Laban Kiplagat			Sheet: A Sheet

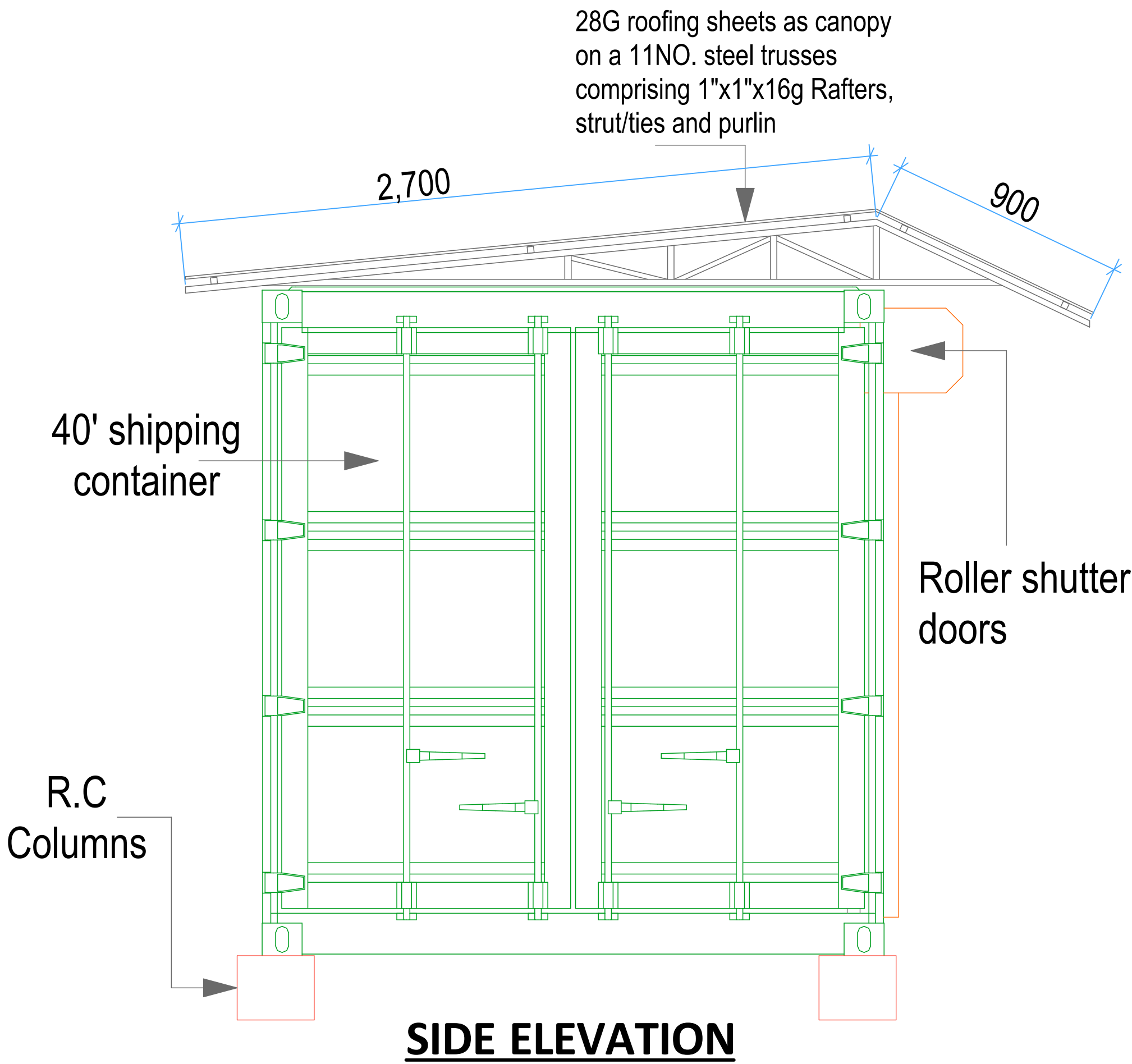


FLOOR PLAN PARTITION

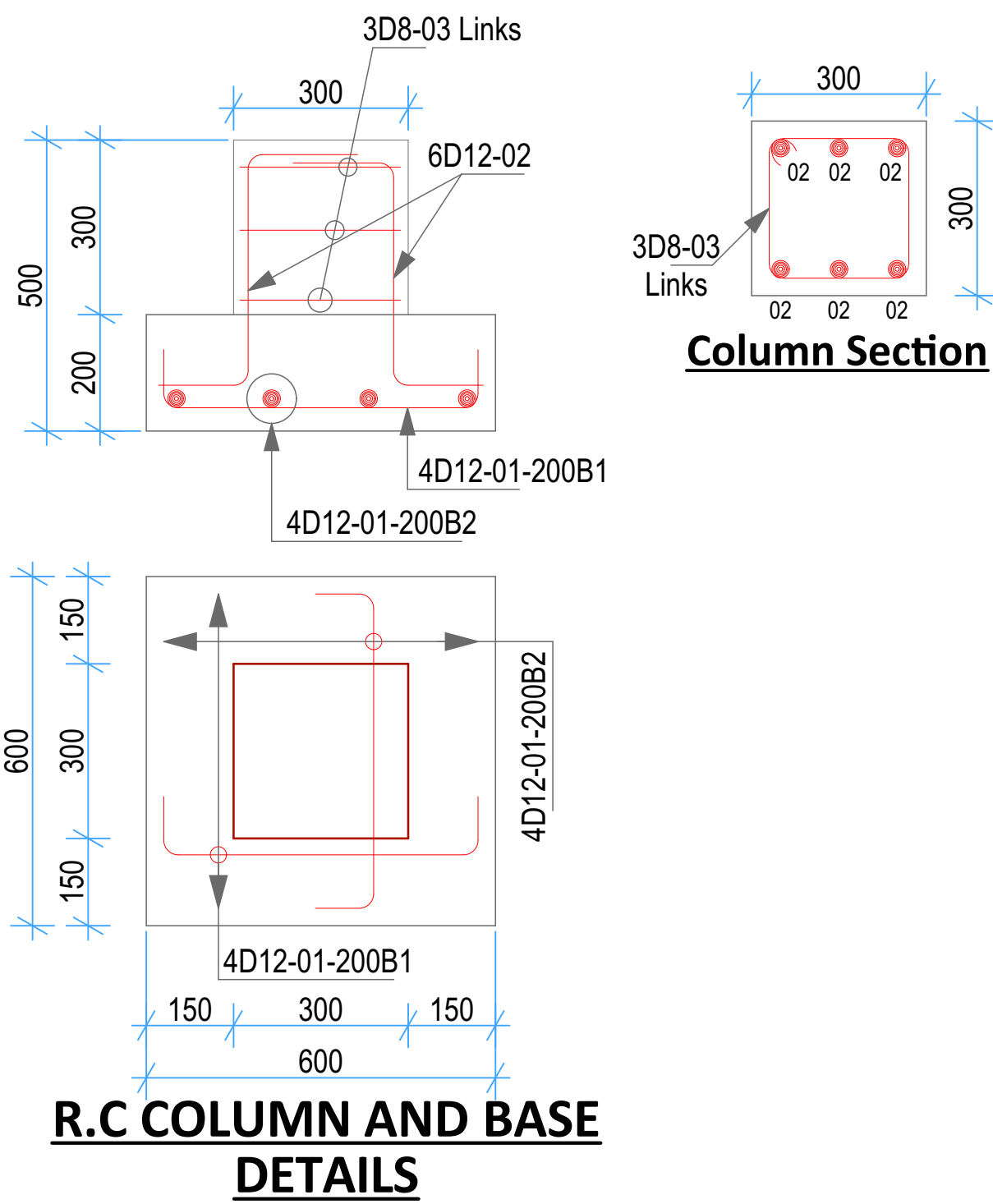
- GENERAL NOTES
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FRONT ELEVATION



SIDE ELEVATION



REV.	DESCRIPTION:	DATE:	DRAWN BY:	DESIGNED BY:	CLIENT:	PROJECT: PROPOSED REHABILITATION OF LITEIN MARKET IN KERICHO COUNTY
A.	FIRST ISSUE	DEC. 2024	Francis K. Ngigi	1. Eng. Amos Kiptanui	State Department of Agriculture Ministry of Agriculture and Livestock Development, Cathedral Road, Nairobi P. O. Box 30028-00100 Nairobi- Kenya	TITLE: SHIPPING CONTAINER STALLS DETAILS
				CHECKED BY:		DRG NO: MoALD/LIT/003
				1. Eng. Laban Kiplagat		SCALE: As Shown
						Sheet: A Sheet