



An ISO 9001:2015 Certified Hospital



MOI TEACHING AND REFERRAL HOSPITAL

Telephone: (+254)053-2033471/2/3/4

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Nandi Road
P.O Box 3-30100
Eldoret, Kenya

19th July, 2024

ADDENDUM-1

- 1. TENDER NO. MTRH/T/116/2023-2024:** TENDER FOR PROPOSED CONSTRUCTION TO COMPLETION OF MODERN PRIVATE WING IN-PATIENT BLOCK AT MOI TEACHING AND REFERRAL HOSPITAL.
- 2. TENDER NO. MTRH/T/113/2023-2024:** TENDER FOR PROVISION OF PLANT PREVENTIVE MAINTENANCE AND REPAIR OF ELECTRICAL PANEL OF 100KGS/HR INCINERATOR.

Pursuant to provision of section 75(1) of the Public Procurement and Asset Disposal Act, 2015 and section 56 of the Public Procurement and Asset Disposal Regulations 2020, MTRH Management would wish to put forth an addendum in response to the above mentioned tenders which were advertised vide MyGOV on **2nd July, 2024**.

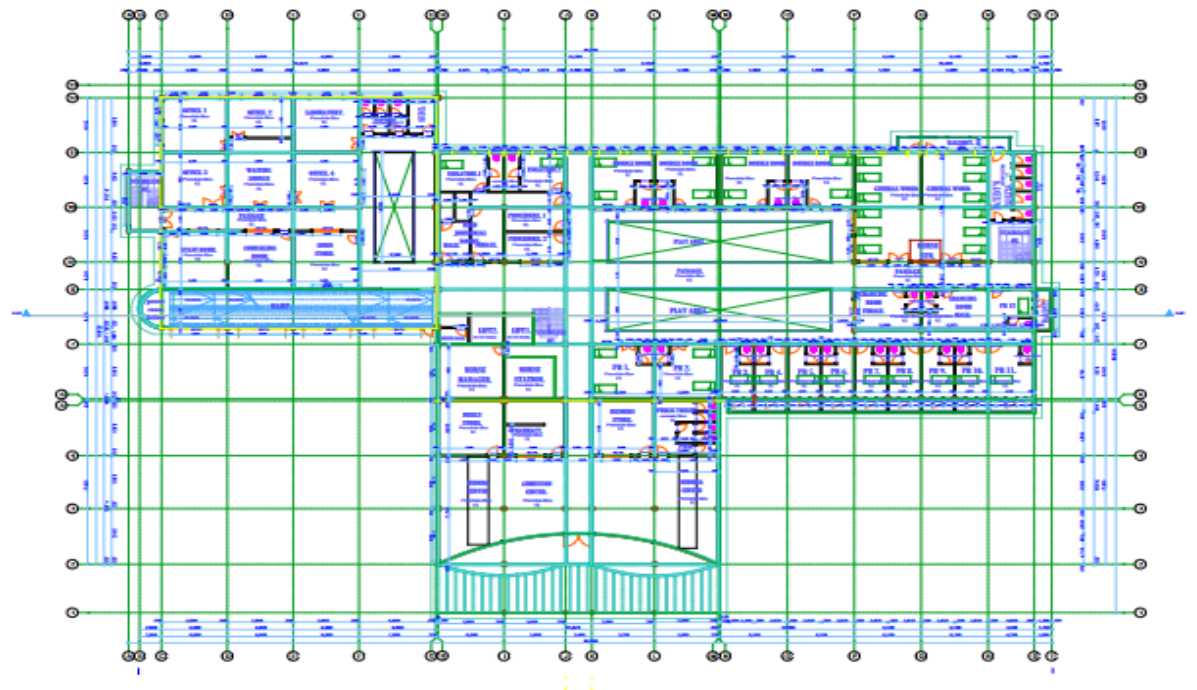
Kindly note that:-

1. TENDER NO. MTRH/T/116/2023-2024: Tender for Proposed Construction to Completion of Modern Private Wing In-Patient Block at Moi Teaching and Referral Hospital-Find the attached drawing and BOQ for clarification.
2. TENDER NO. MTRH/T/113/2023-2024 Tender For Provision of Plant Preventive Maintenance and Repair of Electrical Panel of 100kgs/hr Incinerator-**Shall read as:** Provision of Planned Preventive maintenance Services to 100kgs/hr Incinerator and repair of its electric panel

Please find drawing and design for the procurement proceedings

All correspondences should be addressed to the Chief Executive Officer Visit our Website: www.mtrh.go.ke

TO BE THE LEADING MULTI-SPECIALITY HOSPITAL FOR HEALTHCARE, TRAINING AND RESEARCH IN AFRICA



GROUND FLOOR
SCALE 1:200

GENERAL NOTES:

1. ALL BUILDINGS TO BE DESIGNED TO RESIST SEISMIC ACTION.
2. ALL BUILDINGS TO BE DESIGNED TO RESIST WIND ACTION.
3. THE CONTRACTOR MUST COMPLY WITH ALL THE REQUIREMENTS OF THE BUILDING ACT.
4. ALL BUILDINGS TO BE DESIGNED TO RESIST SEISMIC ACTION.
5. ALL BUILDINGS TO BE DESIGNED TO RESIST WIND ACTION.
6. ALL BUILDINGS TO BE DESIGNED TO RESIST FLOOD ACTION.
7. ALL BUILDINGS TO BE DESIGNED TO RESIST COLLAPSE.
8. ALL BUILDINGS TO BE DESIGNED TO RESIST FIRE.
9. ALL BUILDINGS TO BE DESIGNED TO RESIST ACCIDENT.
10. ALL BUILDINGS TO BE DESIGNED TO RESIST VIBRATION.
11. ALL BUILDINGS TO BE DESIGNED TO RESIST NOISE.
12. ALL BUILDINGS TO BE DESIGNED TO RESIST AIR POLLUTION.
13. ALL BUILDINGS TO BE DESIGNED TO RESIST CLIMATE.
14. ALL BUILDINGS TO BE DESIGNED TO RESIST AGEING.
15. ALL BUILDINGS TO BE DESIGNED TO RESIST MAINTENANCE.
16. ALL BUILDINGS TO BE DESIGNED TO RESIST SAFETY.
17. ALL BUILDINGS TO BE DESIGNED TO RESIST COMFORT.
18. ALL BUILDINGS TO BE DESIGNED TO RESIST HEALTH.
19. ALL BUILDINGS TO BE DESIGNED TO RESIST WELL-BEING.
20. ALL BUILDINGS TO BE DESIGNED TO RESIST QUALITY OF LIFE.

PROJECT TITLE:
PROPOSED MULTI-STORY AND REFERRAL HOSPITAL INPATIENT.

DESIGNED BY:
M.T.B.R.
ENGINEERING DEPARTMENT.

DRAWN BY:
M.T.B.R.
ENGINEERING DEPARTMENT.

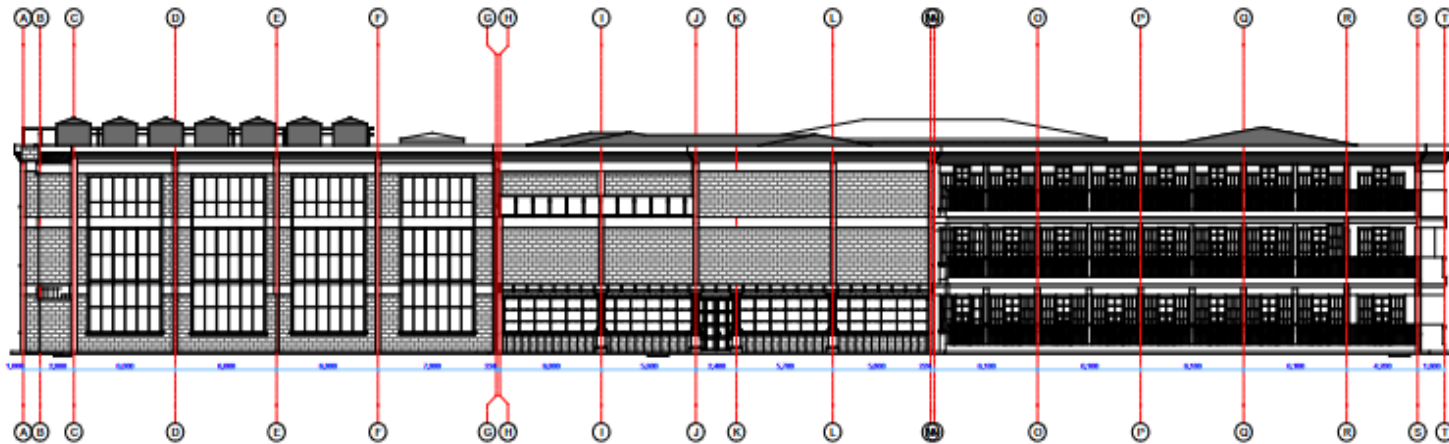
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FEBRUARY 2024



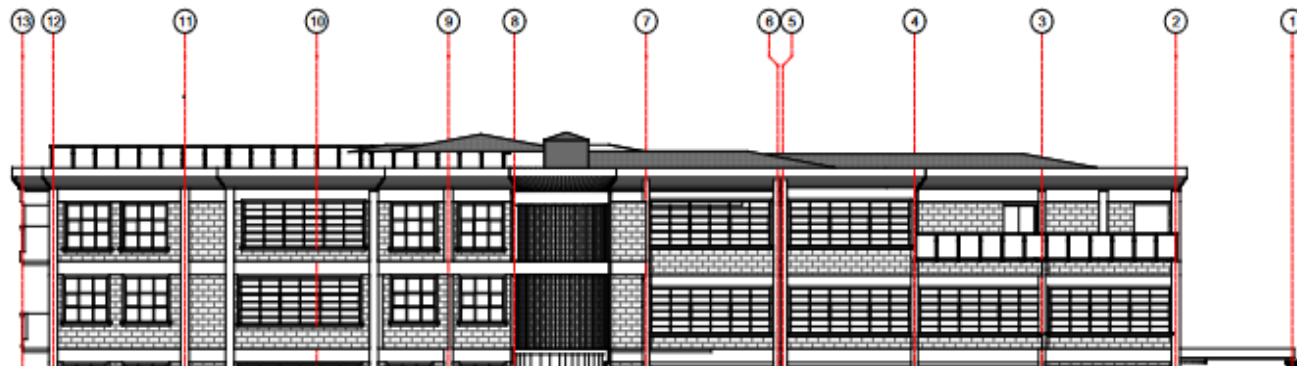
- PROJECT TITLE
IMPROVED NON TEACHING AND
HISTORICAL HOSPITAL
INPATIENT.

DESIGNED BY:
N.T.R.R.
ENGINEERING DEPARTMENT

DRAWN BY:
N.T.B.B
ENGINEERING DEPARTMENT



ELEVATION 01.



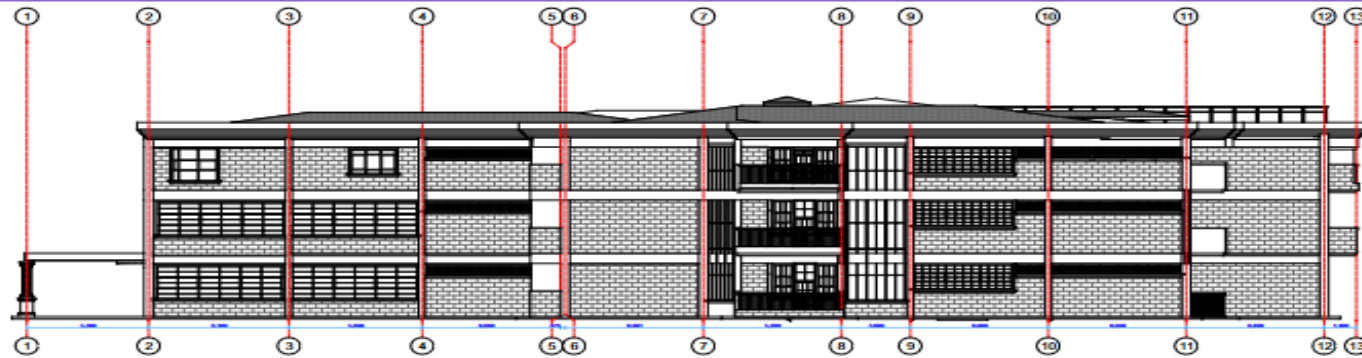
GENERAL NOTES:

1. ALL DIMENSIONS TO BE EXACTLY AS SHOWN UNLESS OTHERWISE SPECIFIED.
2. ALL WORKING AND NOT TO BE SCALE, ONLY FINISHED DIMENSIONS SHALL BE USED.
3. THE CONTRACTOR MUST CHECK AND VERIFY ALL THE DIMENSIONS BEFORE COMMENCEMENT OF CONSTRUCTION.
4. ALL STAIRS AT GROUND LEVEL TO BE LAYED OVER THE
5. CLINCE CLEAR PAINTWORKS EXISTING ON WORK SURFES, WORKING SURFACES AS WELL COMPACTED SUBGRADE.
6. ALL STAIRS FROM STAIR AND LAMINATED EXTERNAL FLOORING TO BE PROVIDED FOR STAIRS, HANDRAILS.
7. FOR THE UPPER GROUND LEVEL THE STAIR SHALL BE 1/2" (1/2" MIN) 1/2" MINIMUM.
8. ANY BLACK COTTON HALL TO BE REMOVED FROM STAIRS.
9. ALL THE WORKING AND FINISH WORKS.
10. ALL FINISH WORKS TO BE DONE AT BLACK COTTON HALL TO A DISTANCE OF 100MM FROM THE FACE OF THE CONCRETE.
11. FOR ALL S.E. WORKS, REFER TO STRUCTURAL ENGINEER'S DETAILS.
12. INFORMATION NOTED TO BE DETERMINED ON SITE TO STRUCTURAL ENGINEER'S APPROVAL.
13. ALL WALLS AND FLOOR SHALL BE TO BE FINISHED WITH BOND FROM AT EVERY ALTERNATE CORNER FLOORING.
14. ALL FLOORING AND WALLS SHALL TO COMPLY WITH THE SPECIFICATIONS.
15. ALL FINISH WORKS TO BE ACCORDING FROM ALL STANDARDS.
16. OFF SHEDS AND VENT PIPES AND IS TO BE PROVIDED AT THE REAR OF THE BUILDING.
17. ALL FLOORING SHALL BE PROVIDED WITH DRAINAGE AND DRAINAGE PIPES.
18. TO BE DONE IN LAYER CONCRETE CONSTRUCTION.
19. ALL FLOOR AND WALLS SHALL BE TO BE 100MM MINIMUM WITH 100MM.
20. ALL INSULATION COLUMNS SHALL BE 100MM MINIMUM TO COMPLY WITH THE SPECIFICATIONS.
21. ALL STAIRS SHALL BE TO COMPLY WITH THE SPECIFICATIONS.
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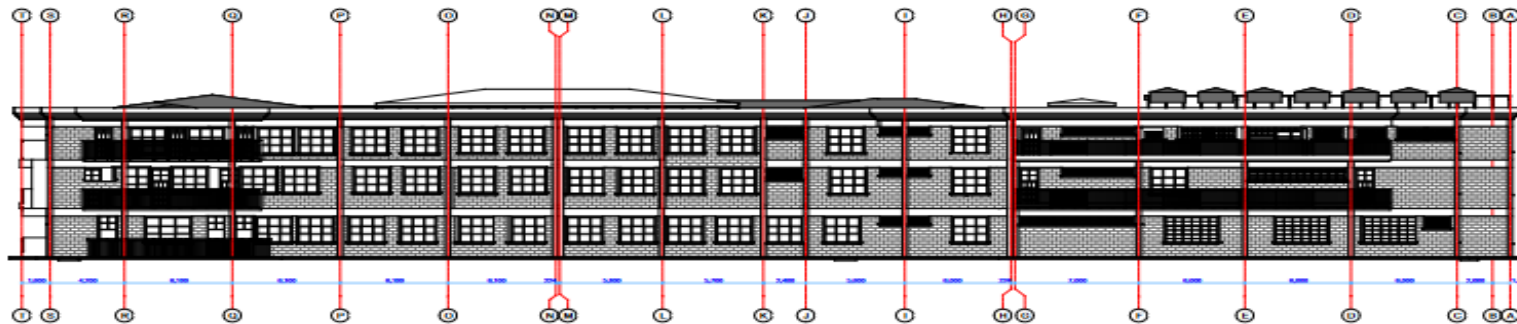
PROJECT TITLE:

PROPOSED NEW TEACHING AND
REFURBISHMENT OF
INFANTARY.

DESIGNED BY:



ELEVATION 03.



ELEVATION 04.

- GENERAL NOTES.**
1. ALL DIMENSIONS IN THE EXISTING CONSTRUCTION.
 2. MATERIALS AND WORKMANSHIP TO BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE BUREAU OF PUBLIC WORKS.
 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES.
 4. ALL DIMENSIONS SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE BUREAU OF PUBLIC WORKS.
 5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES.
 6. ALL DIMENSIONS SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE BUREAU OF PUBLIC WORKS.
 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES.
 8. ALL DIMENSIONS SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE BUREAU OF PUBLIC WORKS.
 9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES.
 10. ALL DIMENSIONS SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE BUREAU OF PUBLIC WORKS.
 11. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES.
 12. ALL DIMENSIONS SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE BUREAU OF PUBLIC WORKS.
 13. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES.
- PROJECT DATA.**
- PURPOSE: NEW TRADING AND RETAIL BUILDING.
- DESIGNED BY: N.E.B. ENGINEERING DEPARTMENT.
- DRAWN BY: N.E.B. ENGINEERING DEPARTMENT.
- DATE: FEBRUARY 2024

	MEDICAL GAS PIPING				
<i>Item</i>	<i>Description</i>	<i>Qty</i>	<i>Unit</i>	<i>Rate</i>	<i>Amount (Kshs)</i>
A	The distribution pipework shall be manufactured installed, tested and commissioned as per the below specifications. All pipes to be phosphorous de-oxygenated non-arsenical copper meeting BS. Tender to allow for brazing, reducers support, flux, clippings, the cleaning, bending, forming and degreasing as necessary for the proper functioning of the installations as specified: NB: Section of the main distribution shall be used and tapping set. The installations shall be undertaken within an operating hospital and service disconnection shall be arranged and approved to suit operation schedule				
1	42mm dia ditto	250	LM		
2	35mm dia ditto	100	LM		
3	28mm dia ditto	210	LM		
4	22mm dia ditto	600	LM		
5	15mm dia ditto	250	LM		
6	12mm dia copper tubing	620	LM		
B	Gas terminal points Trunking mounted gas outlet points complete with face plates, back plates, 2 power socket outlets, lighting and unions as approved for one medical oxygen, one medical air and one vacuum gas. For ICU BHU, the electrical sockets to be 2 double sockets, 2 medical oxygen sockets Vacuum ditto 4 bar medical air ditto Oxygen (BHU) Single medical oxygen socket outlet (S)				
		106	no.		
		106	no.		
		85	no.		
C	Isolating Valve				
1	42mm dia ditto	20	no.		
2	35mm dia ditto	6	no.		
3	28mm dia ditto	4	no.		
4	22mm dia ditto	10	no.		
5	15mm dia ditto	20	no.		
6	12mm dia copper tubing	25	no.		
D	Medical Gas Area Alarm (MGAA) at the Reception and repeater panel as described at the nurse desk	3	no.		
	Total carried to collection				

Other terms and conditions of the tender shall remain as provided in the invitation and the bidding documents



DR.PHILIP K.KIRWA

CHIEF EXECUTIVE OFFICER