

LEGEND

1. All dimensions in mm unless otherwise specified.
2. Drawings are not to be scaled; only figured dimensions to be used.
3. All dimensions to be checked and verified before commencement of the work.
4. These drawings should be read with any other relevant drawings.
5. Fire instructional notices shall be provided.
6. All compressed air piping shall be G1 Class "C" to BS 1386.

TCV	In threaded Gate Valve
PR	Pressure Regulator

Threaded Gate Valve
Filter
Pressure Regulator

Pressure	Gas tap
	

REVISIONS:				PROJECT				CLIENT					
No.	Description	Date	No.	Description	Date	THE PROPOSED PHASE 2 WORKS FOR THE PROPOSED RESEARCH TECHNOLOGY AND INNOVATION LABORATORIES AND RELATED INFRASTRUCTURE ON PLOT NO 209/5811, UUSA/4A ROAD, NARORU.				GOVERNMENT OF KENYA MINISTRY OF INVESTMENTS, TRADE AND INDUSTRY.			
						DRAWING TITLE				DRAWING NO.			
						Title of Drawing, Drawing Number (as approved at system)				EWS 111/08/25			
						SCALE				DATE			
						DRAWING:				H/O			
						APPROVED:				L.M.M			
						CONSULTANTS				CONSULTANTS SIGNATURE			
						ARCHITECTS:				DATE			
						MATERIAL CONSULTANT				AARON ROBO PROJECT			
						ARCHITECT AND PLANNERS				KIMBERLY M. KIMBERLY			
						NARORU				RESEARCH DEVELOPMENT INSTITUTE			
						TEL 38603945				P.O BOX 38650 OMBO.			
						NARORU				DATE			

MINISTRY OF LANDS, PUBLIC WORKS,
HOUSING & URBAN DEVELOPMENT

Approved:.....

Date:.....

Chief Mechanical Engineer

STATE DEPARTMENT FOR PUBLIC WORKS

For use by the Engineering	For use by the Public Works
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FOR THE GOVERNMENT OF THE REPUBLIC OF KENYA

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