

<u>REFERENCES</u>

1. All Architectural Drawings shall be read in conjunction with the structural drawings and descrepancies so discovered must be reported

DIMENSIONS

 All dimensions are in meter and plain mellimeters unless stated otherwise.
Under no circumstances should scalling be done on this drawing

CONSTRUCTION

 All load bearing walls should be constructed in hollow concrete blocks
Murrum filling shall be laid in layers not exceeding 200mm and compacted well mechanically before another layer is added.
Always use approved material for Damp proofing layer at plinth level

REVISION		
NO.	DATE	DESCRIPTION

CONSULTANTS



LOKITENG ENGINEERING CONSULTANTS AND CONTRACTORS CO. LTD

CLIENT





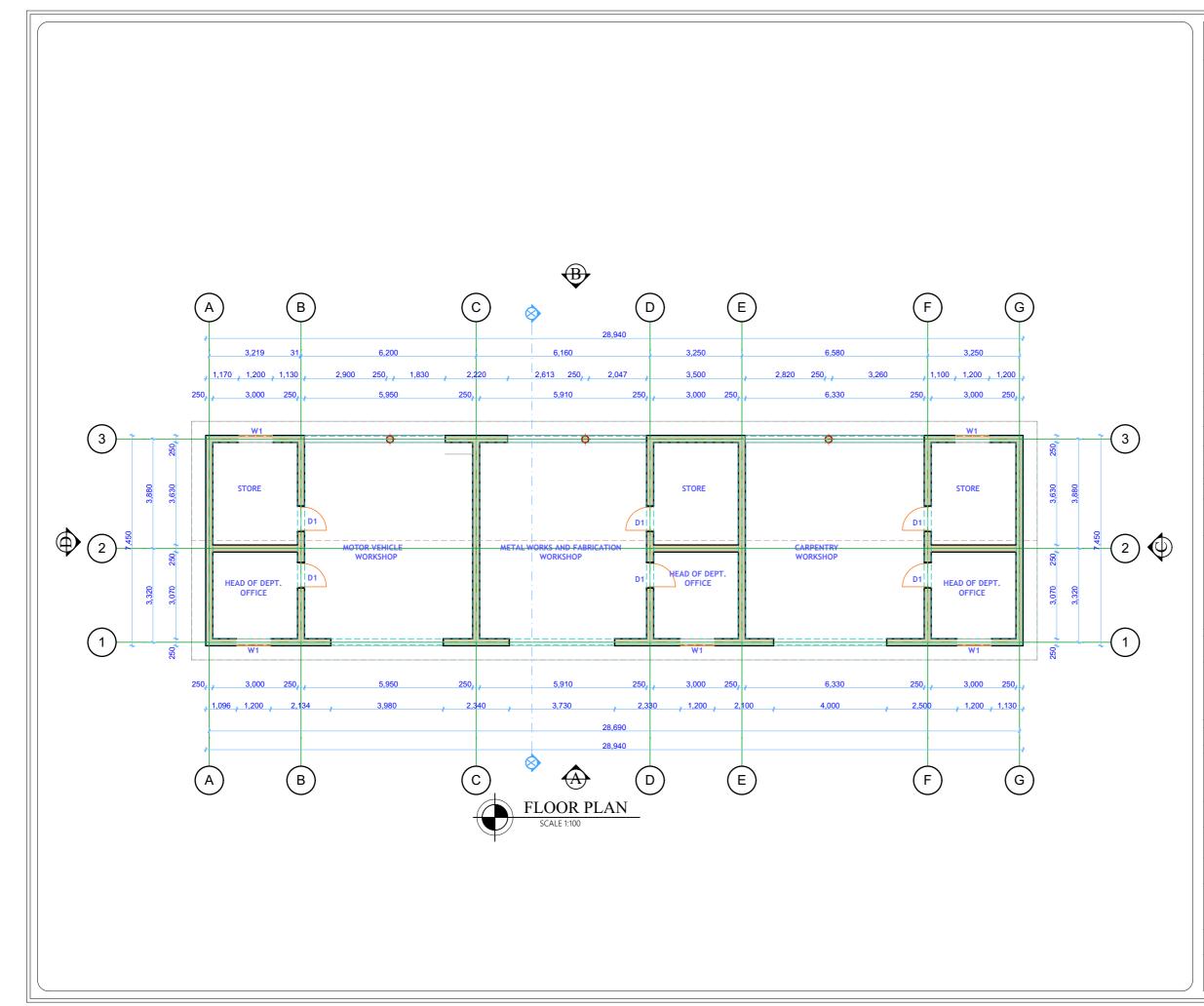
PROJECT TITLE

PROPOSED RENOVATION OF TIINDOKA VTC YAMBIO, WES, SOUTH SUDAN

DRAWING TITLE

WORKSHOP BLOCK PLAN 3D VIEW

Drawn by	Checked by
Oni Emmanuel +211920772471	Eng. Manson Isaac Nyara +211925994945
Date: NOV 2023	Scale: As Shown
Sheet No. 001	



<u>REFERENCES</u>

1. All Architectural Drawings shall be read in conjunction with the structural drawings and descrepancies so discovered must be reported

DIMENSIONS

 All dimensions are in meter and plain mellimeters unless stated otherwise.
Under no circumstances should scalling be done on this drawing

CONSTRUCTION

 All load bearing walls should be constructed in hollow concrete blocks
Murrum filling shall be laid in layers not exceeding 200mm and compacted well mechanically before another layer is added.
Always use approved material for Damp proofing layer at plinth level

REVISION		
NO.	DATE	DESCRIPTION

CONSULTANTS



LOKITENG ENGINEERING CONSULTANTS AND CONTRACTORS CO. LTD

CLIENT

FCA

Finn Church Aid

actallian

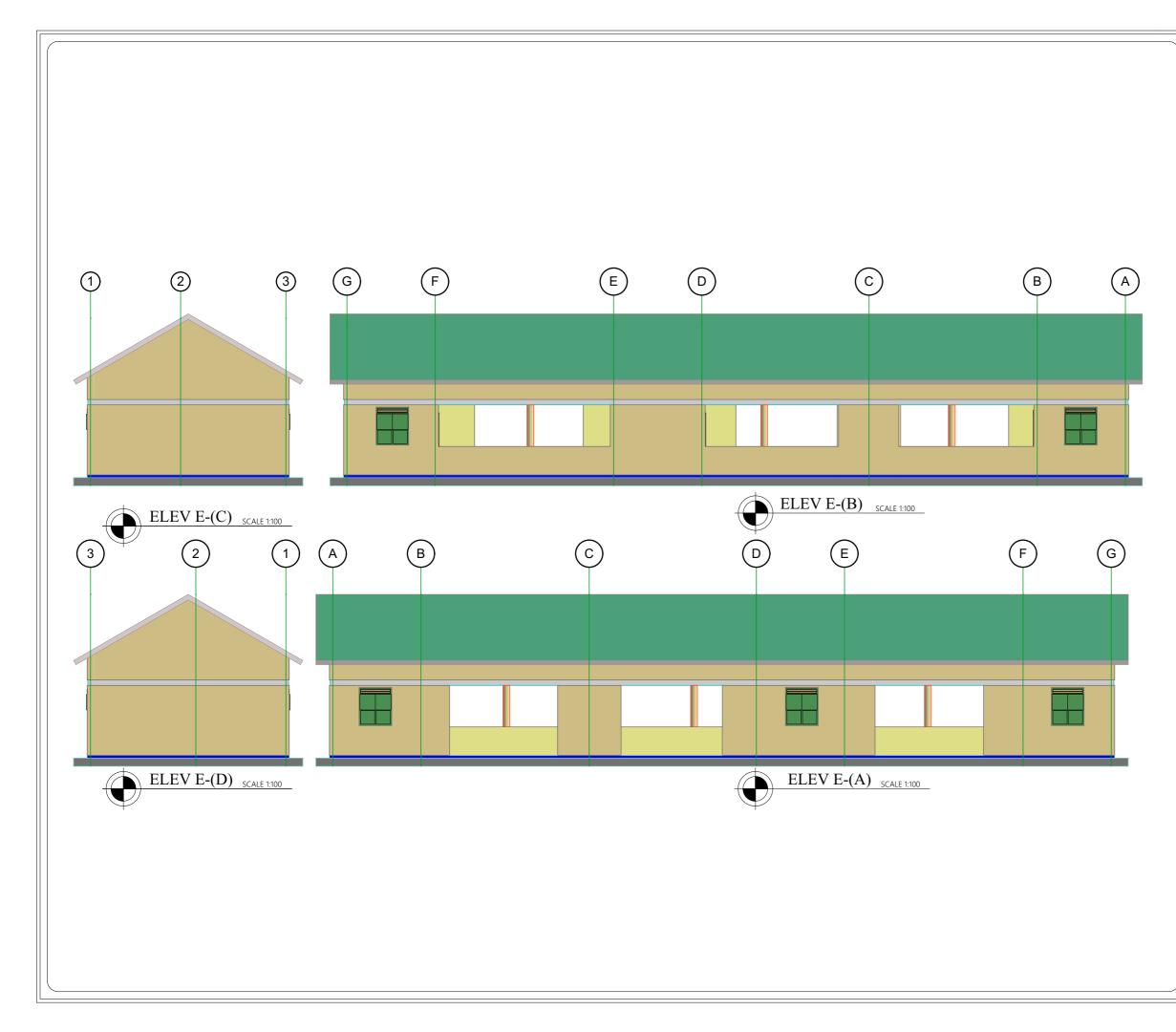
PROJECT TITLE

PROPOSED RENOVATION OF TIINDOKA VTC YAMBIO, WES, SOUTH SUDAN

DRAWING TITLE

WORKSHOP BLOCK PLAN GROUND FLOOR PLAN

Drawn by	Checked by
Oni Emmanuel +211920772471	Eng. Manson Isaac Nyara +211925994945
Date: NOV 2023	Scale: As Shown
Sheet No. 002	



REFERENCES

1. All Architectural Drawings shall be read in conjunction with the structural drawings and descrepancies so discovered must be reported

DIMENSIONS

1. All dimensions are in meter and plain mellimeters unless stated otherwise. 2. Under no circumstances should scalling be done on this drawing

CONSTRUCTION

1. All load bearing walls should be constructed in hollow concrete blocks 2.Murrum filling shall be laid in layers not exceeding 200mm and compacted well mechanically before another layer is added. 3. Always use approved material for Damp proofing layer at plinth level

REVISION			
NO.	DATE	DESCRIPTION	

CONSULTANTS



LOKITENG ENGINEERING CONSULTANTS AND CONTRACTORS CO. LTD

CLIENT

FCA Finn Church Aid



PROJECT TITLE

PROPOSED RENOVATION OF TIINDOKA VTC YAMBIO, WES, SOUTH SUDAN

DRAWING TITLE

WORKSHOP BLOCK PLAN ELEVATIONS

Drawn by Checked by Eng. Manson Isaac Nyara Oni Emmanuel +211920772471

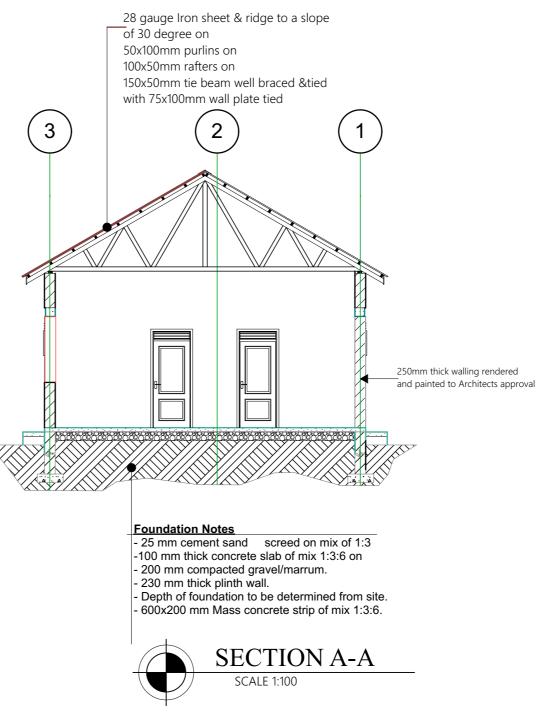
+211925994945

Scale: As Shown

Sheet No. 003

Date: NOV 2023

DOOR AND WINDOW SCHEDULES		
MARK	D1	W1
DESCRIPTION	Purpose made Aluminium door	Purpose made wooden casement door
VIEW		
QUANTITY	6	5



REFERENCES

1. All Architectural Drawings shall be read in conjunction with the structural drawings and descrepancies so discovered must be reported

DIMENSIONS

1. All dimensions are in meter and plain mellimeters unless stated otherwise. 2. Under no circumstances should scalling be done on this drawing

CONSTRUCTION

1. All load bearing walls should be constructed in hollow concrete blocks 2.Murrum filling shall be laid in layers not exceeding 200mm and compacted well mechanically before another layer is added. 3. Always use approved material for Damp proofing layer at plinth level

REVISION			
NO.	DATE	DESCRIPTION	

CONSULTANTS



LOKITENG ENGINEERING CONSULTANTS AND CONTRACTORS CO. LTD

ğ

CLIENT

FCA Finn Church Aid

PROJECT TITLE

PROPOSED RENOVATION OF TIINDOKA VTC YAMBIO, WES, SOUTH SUDAN

DRAWING TITLE

WORKSHOP BLOCK PLAN SECTION AND SCHEDULES

Drawn by	Checked by
Oni Emmanuel +211920772471	Eng. Manson Isaac Nyara +211925994945
Date: NOV 2023	Scale: As Shown
Sheet No. 004	