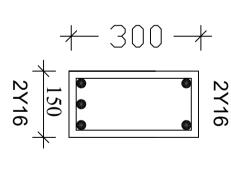




2Y12



6460

3230

BEAM 06 INTERNAL

WALLS

150×300mm USE FOR

<u>2</u>Y12

SECTION B-B

₹ 300 **₹ 2Y12** 230

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Nominal cover to the

460N/mm²

reinforcements:

Foundation 50mm Column 25mm

Slab 25mm

Beam 25mm

4.

high tensile steel with fy =

Main reinforcements shall be

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Reinforced concrete shall be

referred to the structural All discrepancies shall be

engineer

of grade 25 with

fcu=25N/mm² at 28 days of

5

NOTE:

All dimensions are in mm

unless otherwise specified

PROJECT:

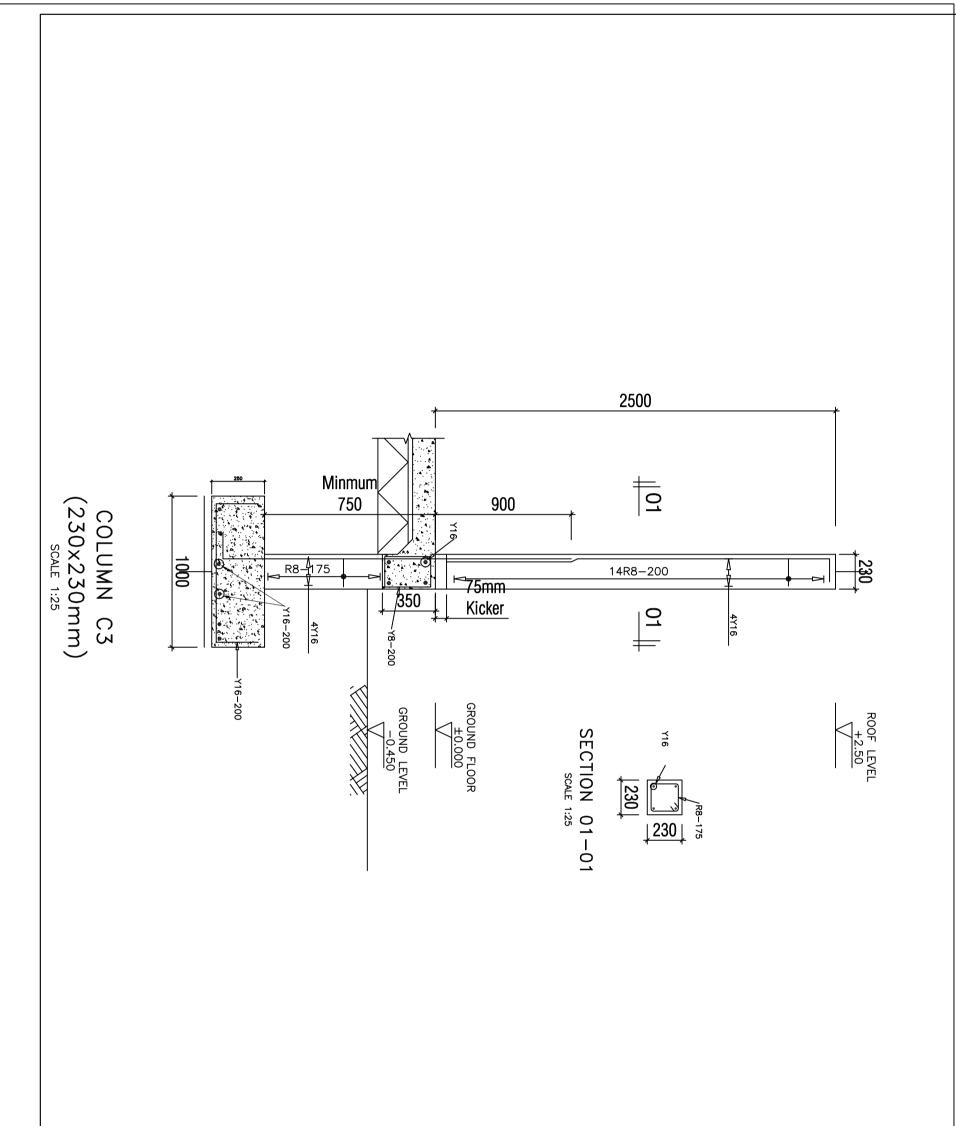
HOSPITALS IN TANZANIA PROPOSED STANDARD DRAWINGS FOR COUNCIL

CLIENT:

PRESIDENT'S OFFICE
REGIONAL ADMINISTRATION
LOCAL GOVERNMENT

HEALTH, COMMUNITY
DEVELOPMENT, GENDER,
ELDERLY AND CHILDREN MINISTRY OF

	VAC/S.106
Sheet:	Drawing No.
Scale:	Date: 2018
	Approved by:
ENG. A.NGATOMELA	Checked by:
Eng. R.A.M	Drawn by:
Eng. R.A.M	Designed by:
VACCINE STORE RING BEAM DETAILS	VACCINE STOR BEAM DETAILS
	DRAWING TITLE:



NOTE:

- All dimensions are in mm unless otherwise specified
- All discrepancies shall be

5

referred to the structural Reinforced concrete shall be engineer

ယ

of grade 25 with

fcu=25N/mm² at 28 days of

high tensile steel with fy = Main reinforcements shall be 460N/mm² Nominal cover to the

Ċ٦

4.

- reinforcements: Column 25mm Beam 25mm Foundation 50mm
- PROJECT:

Slab 25mm

HOSPITALS IN TANZANIA PROPOSED STANDARD DRAWINGS FOR COUNCIL

PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

CLIENT:

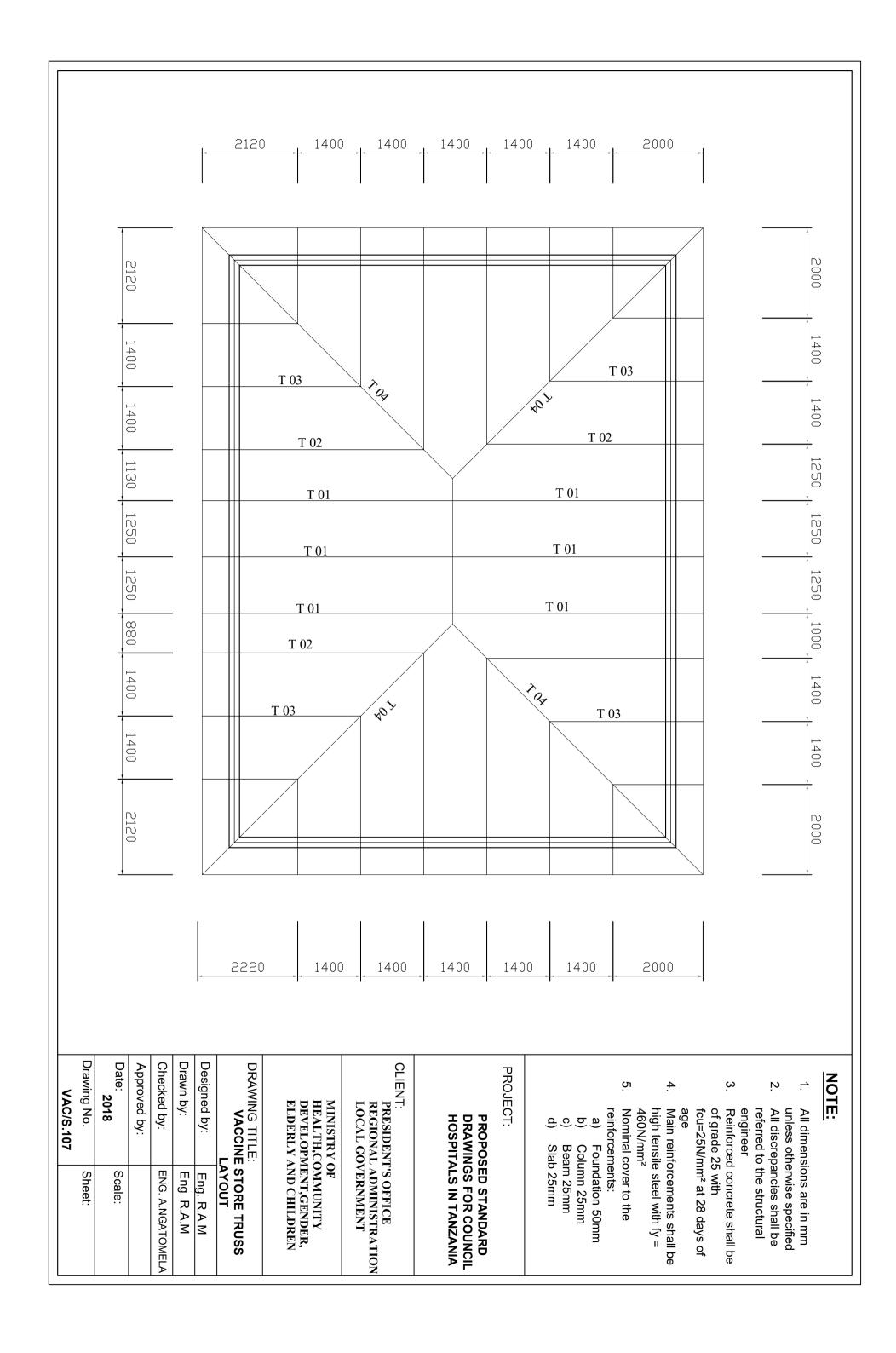
HEALTH, COMMUNITY DEVELOPMENT, GENDER, ELDERLY AND CHILDREN MINISTRY OF

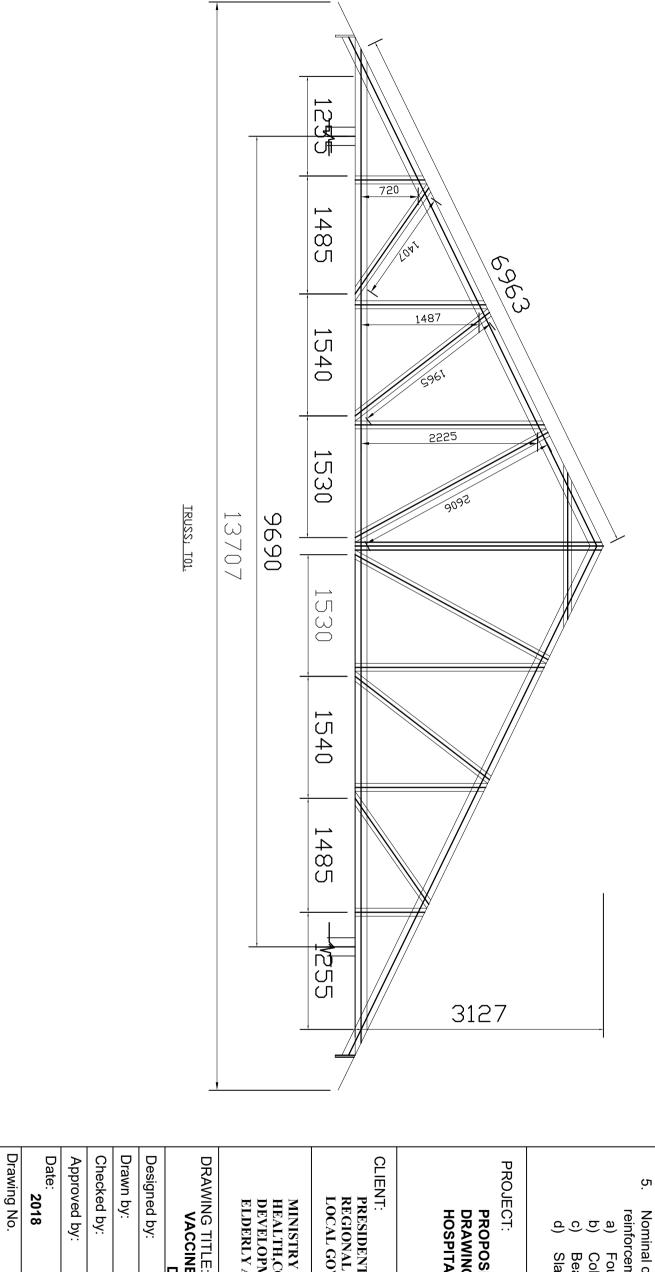
DETAILS	VACCINE STORE COLUMNS	DRAWING TITLE:	
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Date: 2018	Approved by:	Checked by:	Drawn by:	Designed by:
Scale:		ENG. A.NGATOMELA	Eng. R.A.M	Eng. R.A.M

Drawing No.

VAC/S.106





NOTE:

- All dimensions are in mm unless otherwise specified All discrepancies shall be
- referred to the structural

ω

- Main reinforcements shall be of grade 25 with engineer Reinforced concrete shall be high tensile steel with fy = fcu=25N/mm² at 28 days of
- reinforcements: Nominal cover to the Foundation 50mm

a

460N/mm²

- Beam 25mm Slab 25mm Column 25mm

PROPOSED STANDARD DRAWINGS FOR COUNCIL HOSPITALS IN TANZANIA

PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

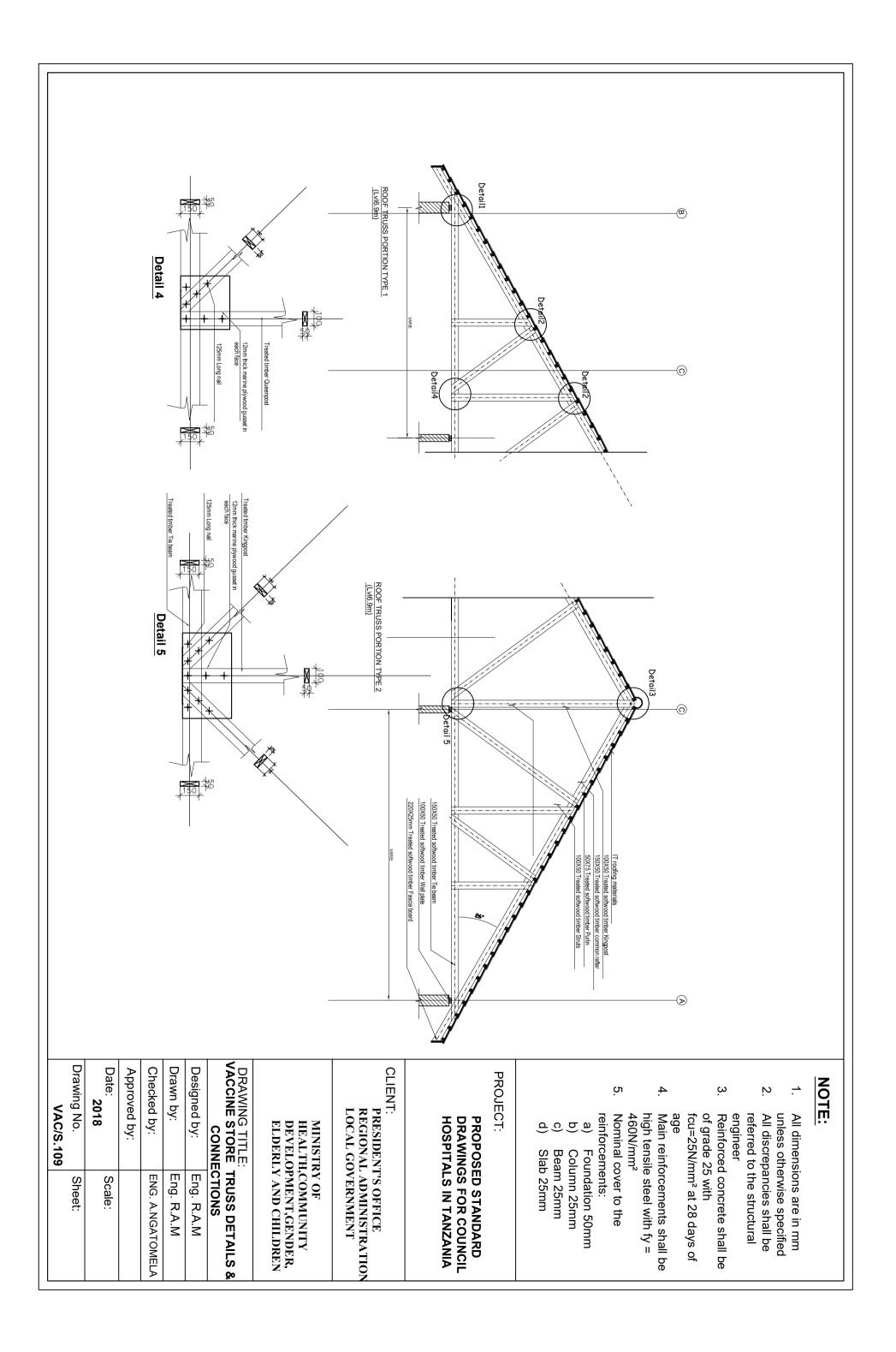
MINISTRY OF
HEALTH, COMMUNITY
DEVELOPMENT, GENDER,
ELDERLY AND CHILDREN

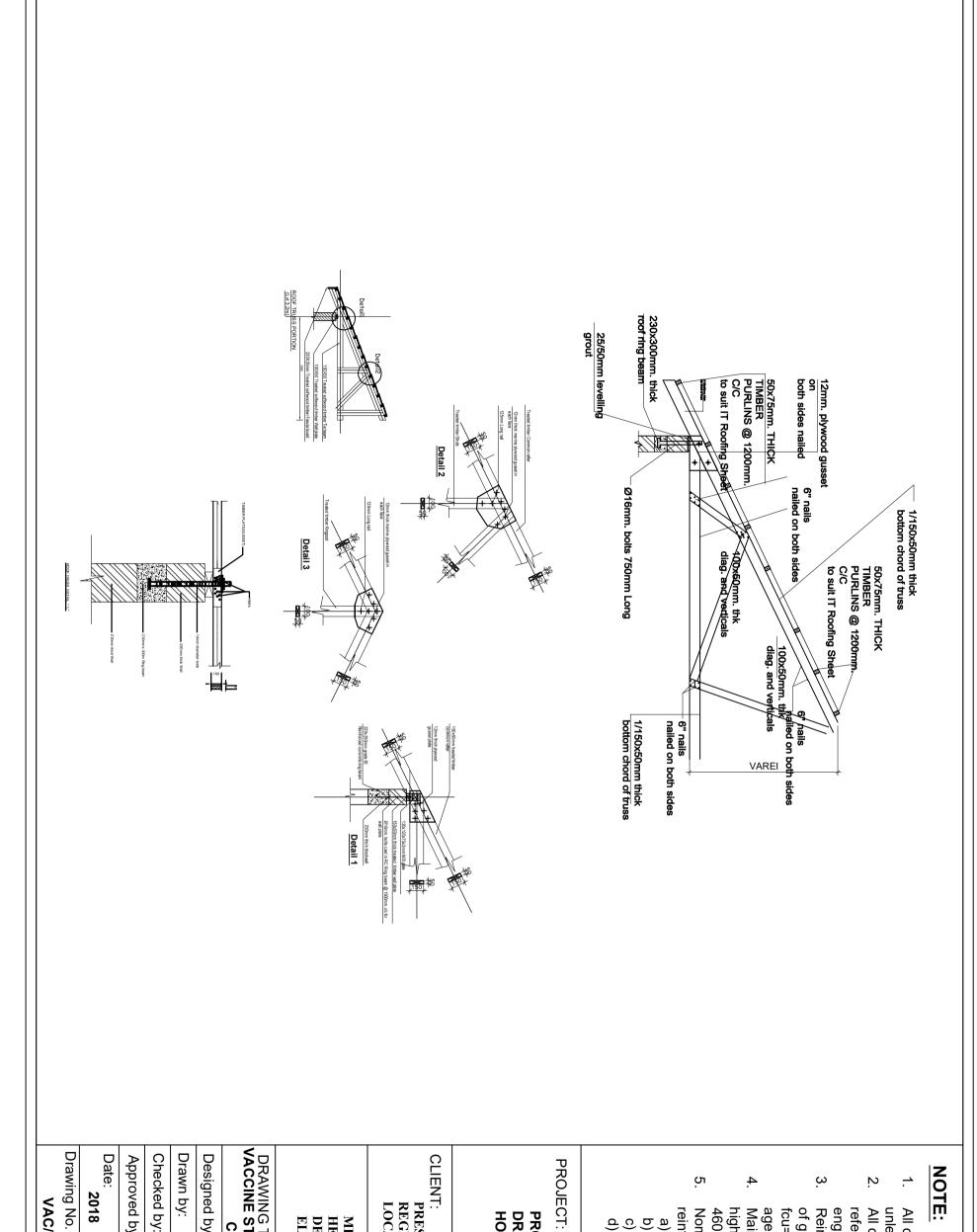
VACCINE D	VACCINE STORE TRUSS DETAILS
Designed by:	Eng. R.A.M
Drawn by:	Eng. R.A.M
Checked by:	ENG. A.NGATOMELA
Approved by:	

VAC/S.108

Sheet:

Scale:





NOTE:

- All dimensions are in mm
- referred to the structural unless otherwise specified All discrepancies shall be

5

of grade 25 with engineer fcu=25N/mm² at 28 days of Reinforced concrete shall be

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Nominal cover to the high tensile steel with fy = 460N/mm²

5

4.

Main reinforcements shall be

- reinforcements: Column 25mm Foundation 50mm
- Beam 25mm Slab 25mm

PROJECT:

DRAWINGS FOR COUNCIL HOSPITALS IN TANZANIA PROPOSED STANDARD

CLIENT:

PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

HEALTH, COMMUNITY DEVELOPMENT, GENDER, ELDERLY AND CHILDREN MINISTRY OF

DRAWING TITLE: VACCINE STORE TRUSS DETAILS &

CONNE	CONNECTIONS
Designed by:	Eng. R.A.M
Drawn by:	Eng. R.A.M
Checked by:	ENG. A.NGATOMELA
Approved by:	
Date: 2018	Scale:

VAC/S.110

Sheet: