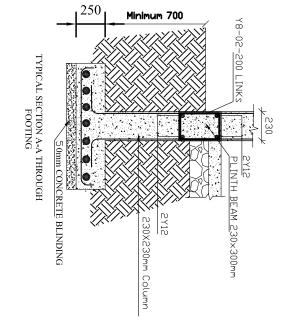
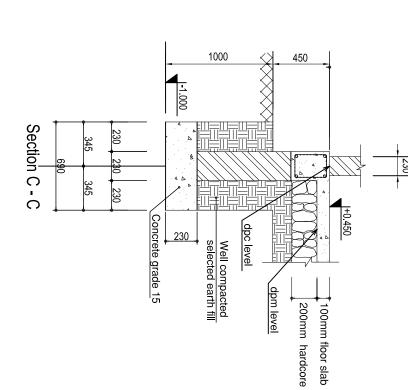


COLUMN FOOTING F1 -01No 1200x1200x250mm





FOUNDATION DETAILS

NOTE:

- <u>N</u> unless otherwise specified All dimensions are in mm
- referred to the structural All discrepancies shall be engineer

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high tensile steel with fy = of grade 20 with Main reinforcements shall be fcu=25N/mm² at 28 days of Reinforced concrete shall be

4

reinforcements Nominal cover to the 460N/mm²

Ö

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

PROJECT:

DRAWINGS FOR COUNCIL PROPOSED STANDARD **HOSPITALS IN TANZANIA**

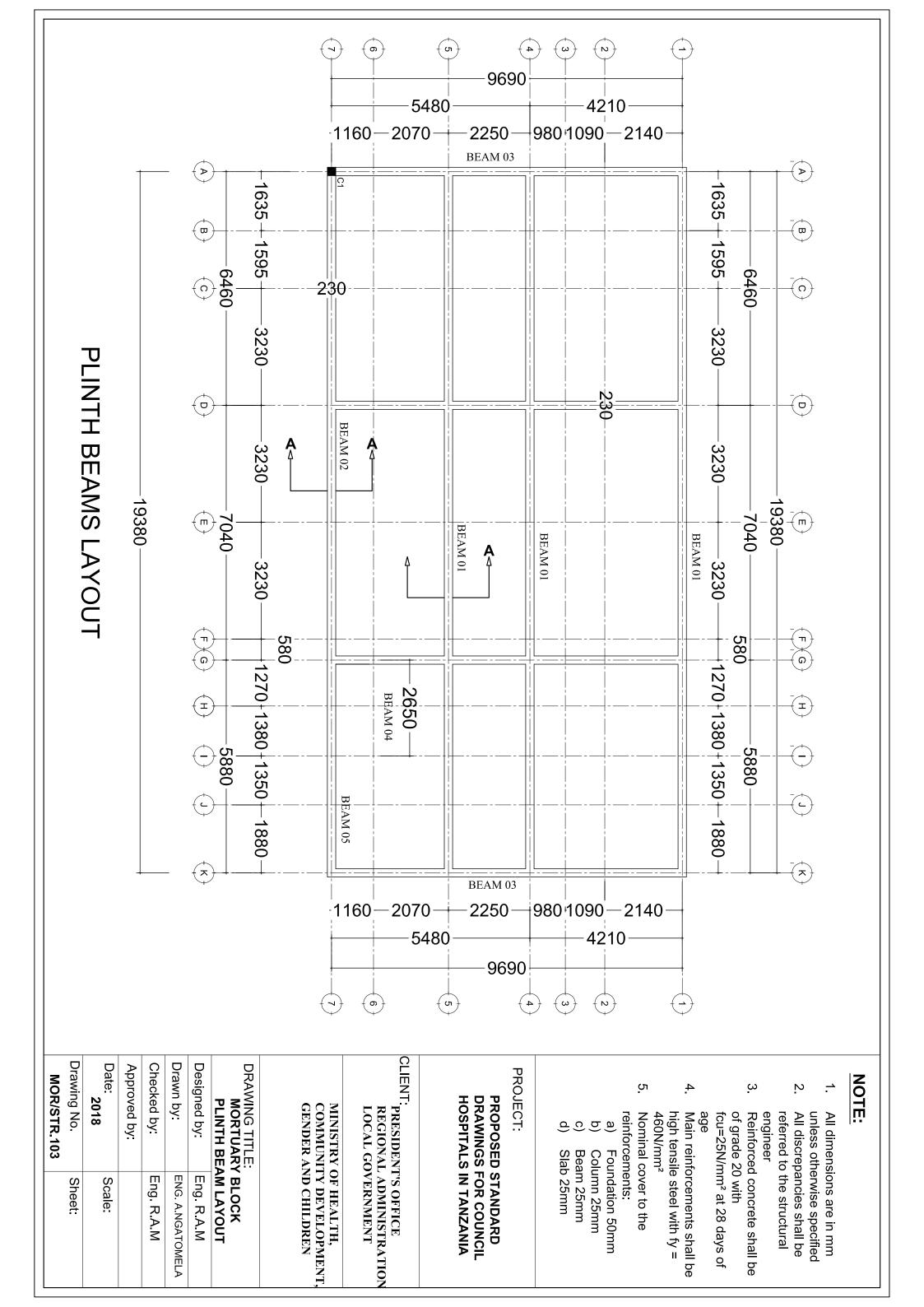
CLIENT: PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

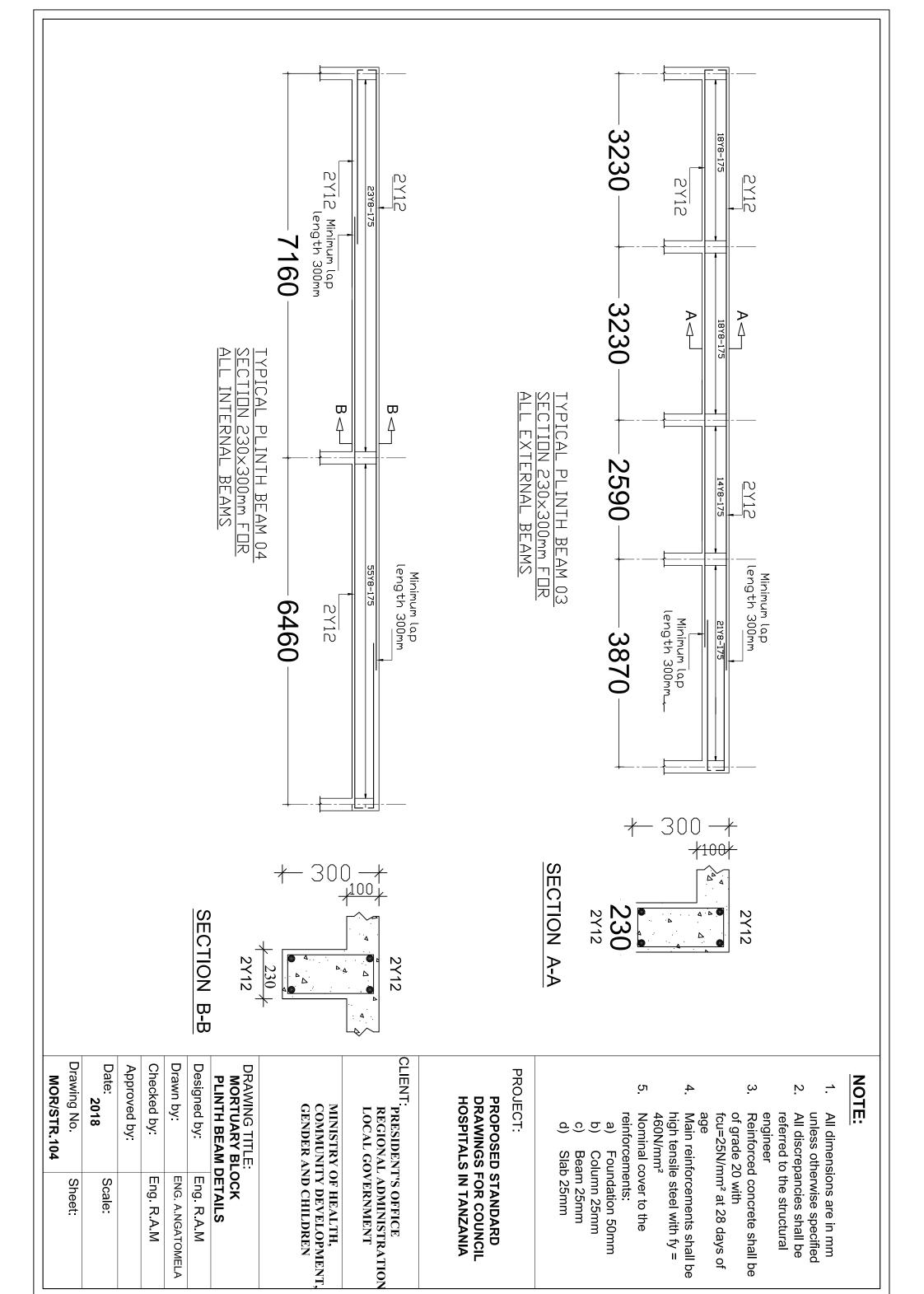
COMMUNITY DEVELOPMENT, MINISTRY OF HEALTH, GENDER AND CHILDREN

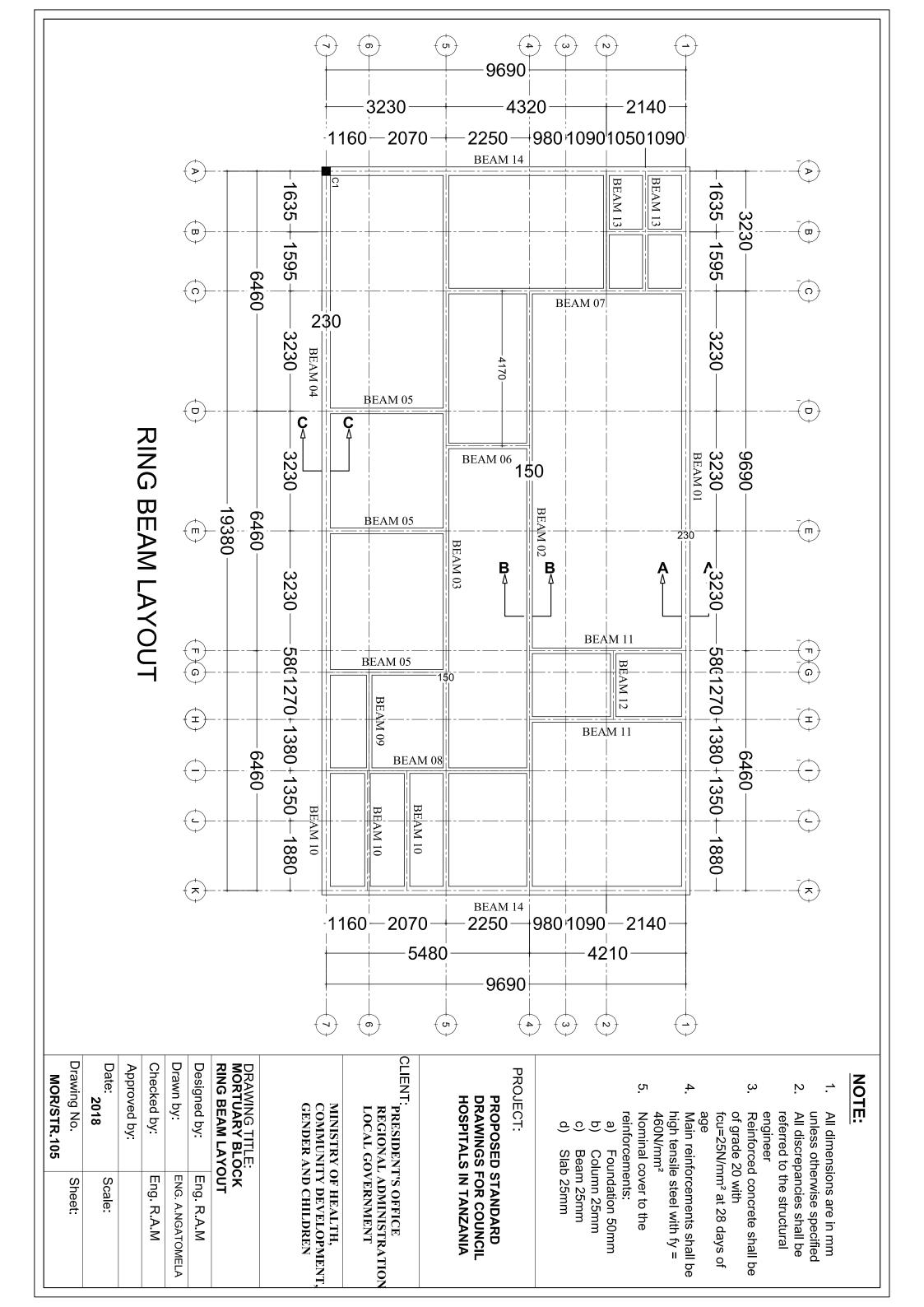
DRAWING TITLE

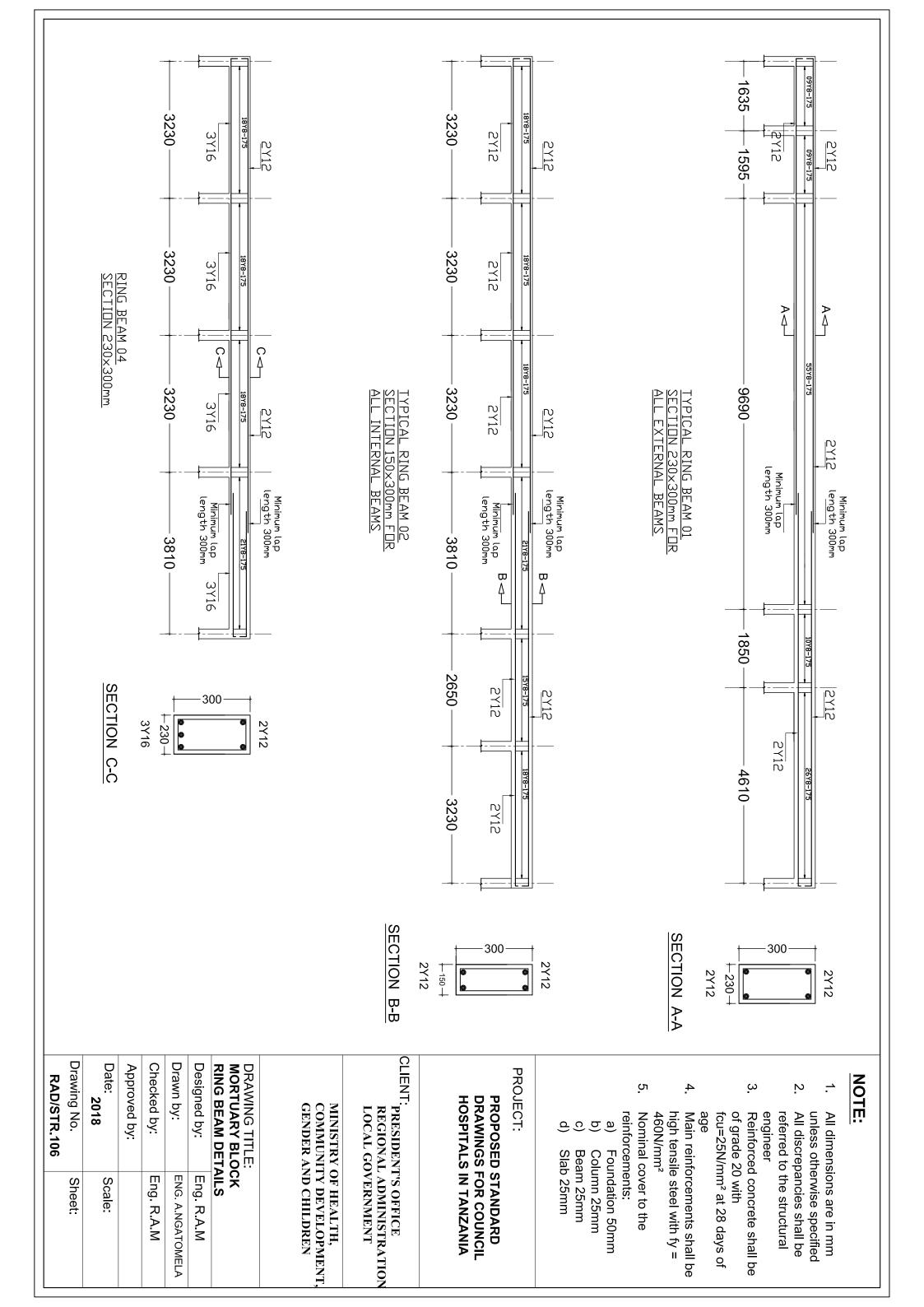
2018	Date:	Approved by:	Checked by:	Drawn by:	Designed by:	MORTUA
Drawing No St		by:				MORTUARY BLOCK FOUNDATION DETAILS
Shoot.	Scale:		Eng. R.A.M	ENG. A.NGATOMEL	Eng. R.A.M	ILS

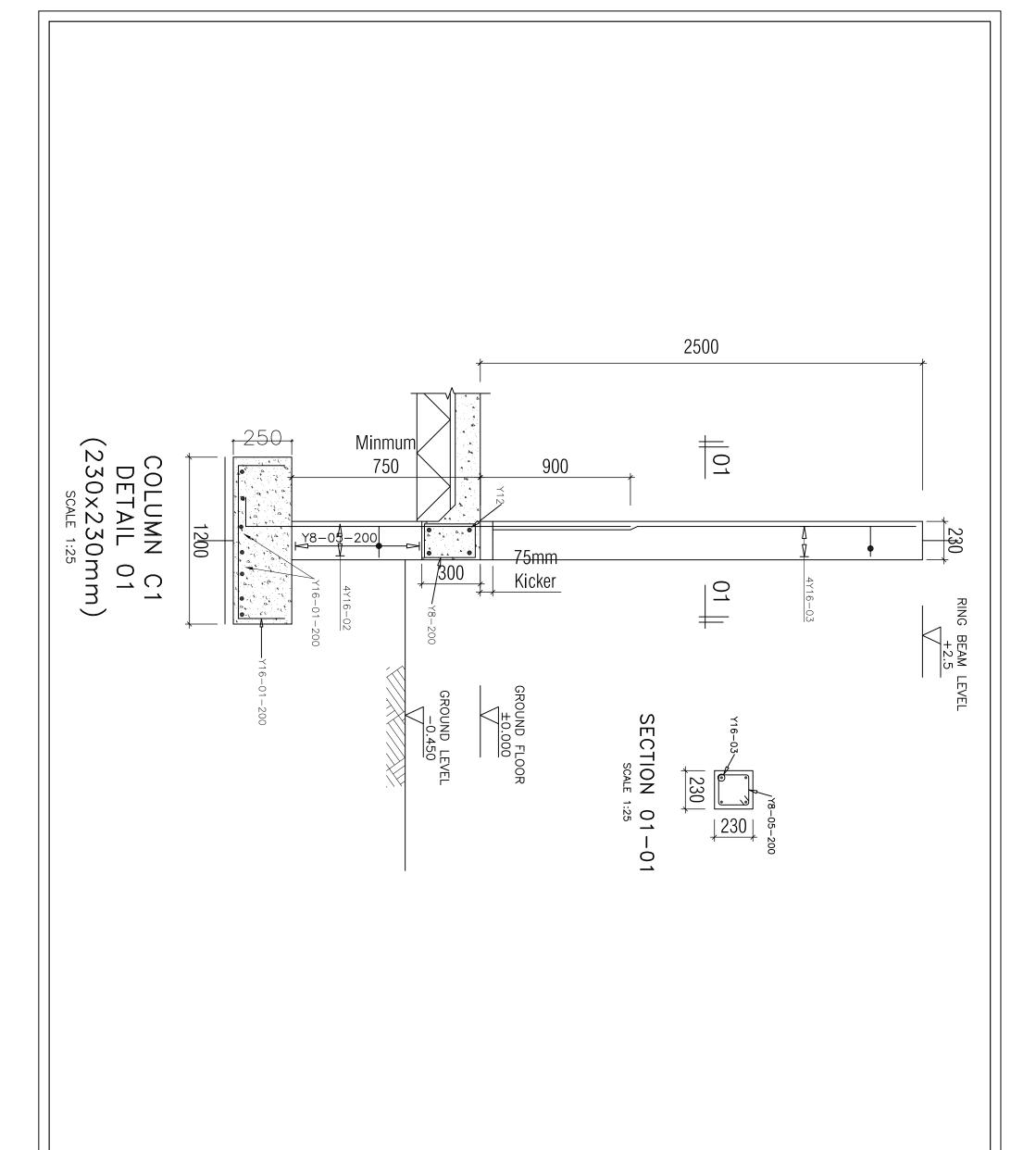
MOR/STR.102











NOTE:

unless otherwise specified All dimensions are in mm

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referred to the structural All discrepancies shall be engineer

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- high tensile steel with fy = of grade 20 with Reinforced concrete shall be Main reinforcements shall be fcu=25N/mm² at 28 days of
- reinforcements: Nominal cover to the Foundation 50mm

Ö

460N/mm²

4

- Column 25mm
- Beam 25mm
- Slab 25mm

PROJECT:

PROPOSED STANDARD DRAWINGS FOR COUNCIL **HOSPITALS IN TANZANIA**

CLIENT: PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

MINISTRY OF HEALTH,

COMMUNITY DEVELOPMENT, GENDER AND CHILDREN

DRAWING TITLE: MORTUARY BLOCK COLUMN DETAILS	-S CK
Designed by:	Eng. R.A.M
Drawn by:	ENG. A.NGATOMELA
Checked by:	Eng. R.A.M
Approved by:	

Date:

Scale:

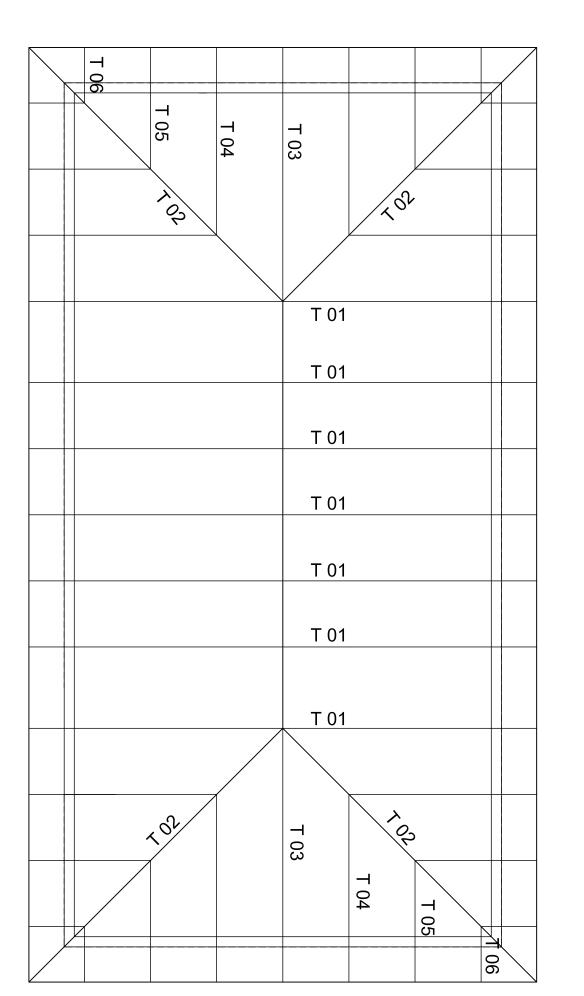
2018

Drawing No.

Sheet:

MOR/STR.107

1260-1500+1500+1500+1500+1500+1500+1260



1260 + 1500 + 1500 + 1500 + 1845 + 1500 + 1500 + 1500 + 1500 + 1500 + 1500 + 1500 + 1500 - 1260 + 1500 +

NOTE:

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engineer

of grade 20 with

fcu=25N/mm² at 28 days of

Reinforced concrete shall be

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

referred to the structural

1260-1500+1500+1500+1500+1500+1500+1500

TRUSS LAYOUT

 $1260^{\downarrow}1500^{\downarrow}1500^{\downarrow}1500^{\downarrow}1845^{\downarrow}1845^{\downarrow}1500^{\downarrow}1500^{\downarrow}1500^{\downarrow}1500^{\downarrow}1845^{\downarrow}1500^{\downarrow}1500^{\downarrow}1260^{\downarrow}$

CLIENT:

PROJECT:

5

reinforcements Nominal cover to the

Foundation 50mm

Slab 25mm Beam 25mm Column 25mm high tensile steel with fy =

Main reinforcements shall be

460N/mm²

DRAWINGS FOR COUNCIL PROPOSED STANDARD **HOSPITALS IN TANZANIA**

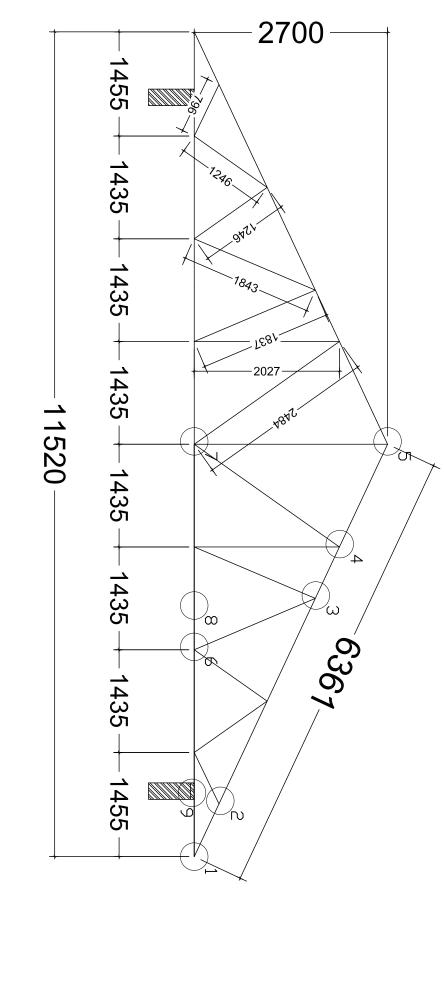
PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

COMMUNITY DEVELOPMENT, GENDER AND CHILDREN MINISTRY OF HEALTH,

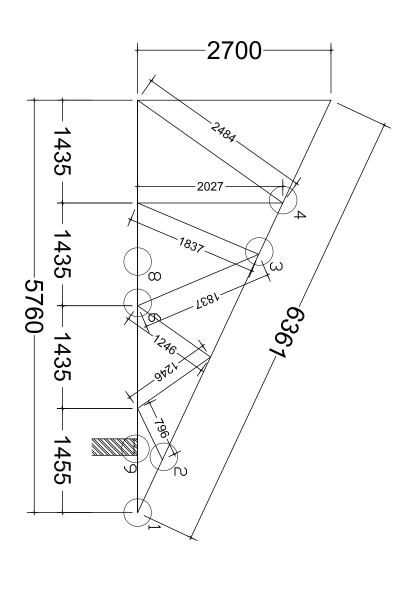
Designed by: DRAWING TITLE:
MORTUARY BLOCK TRUSS LAYOUT Eng RAM

Drawing No. Checked by: Drawn by: Approved by 2018 Eng RAM Sheet: Scale: **ENG. A.NGATOMELA**

RAD/STR.108



TYPICAL ROOF TRUSS T01



TYPICAL ROOF TRUSS T03

Drawing No.

Sheet:

MOR/STR.109

Date

Scale:

2018

Checked by:

Eng RAM

ENG. A.NGATOMELA

Approved by:

Drawn by:

Designed by:

NOTE:

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

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of grade 20 with Reinforced concrete shall be fcu=25N/mm² at 28 days of engineer

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

Ö

4

Main reinforcements shall be

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

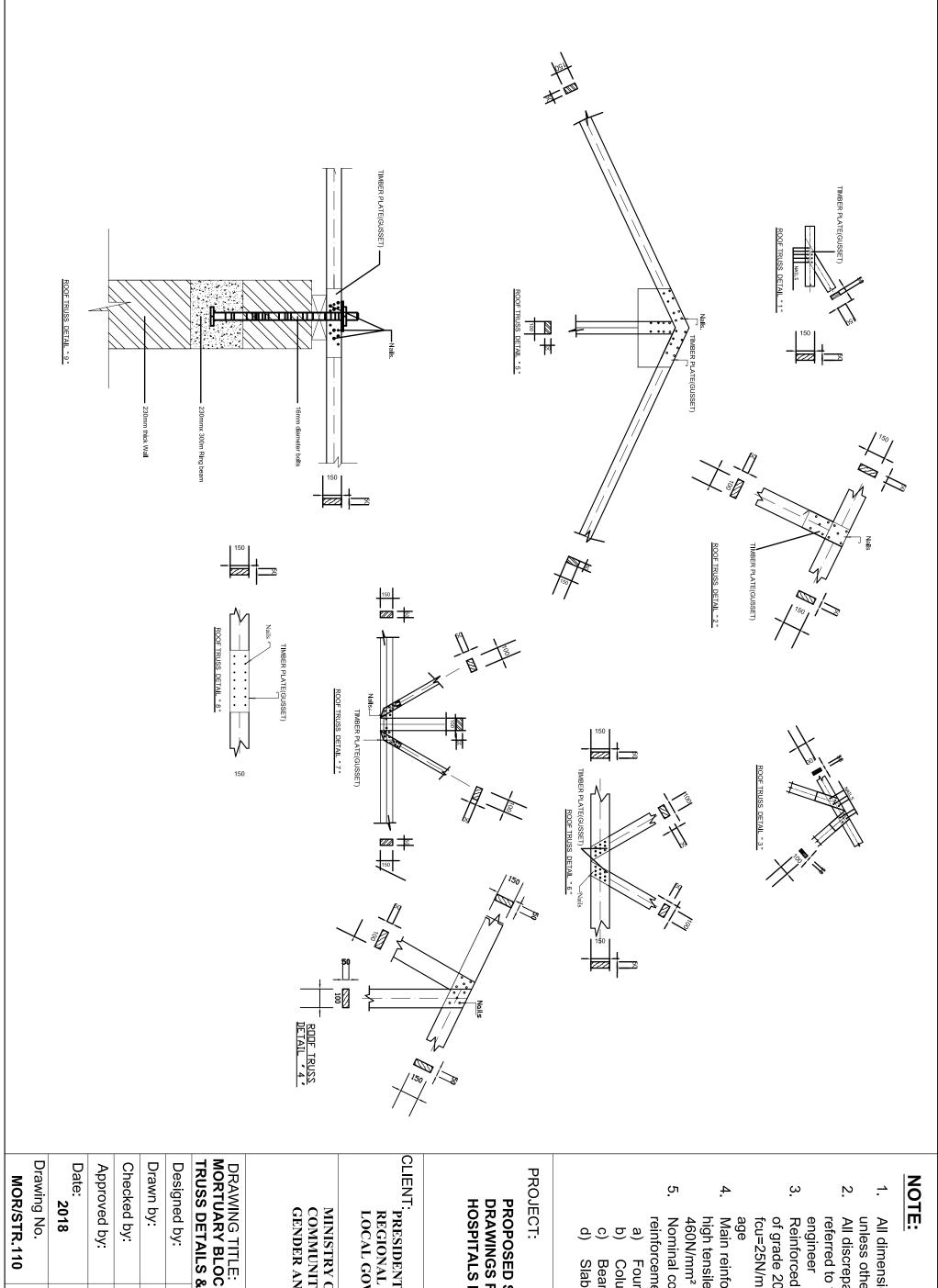
PROJECT:

PROPOSED STANDARD DRAWINGS FOR COUNCIL **HOSPITALS IN TANZANIA**

CLIENT: PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

COMMUNITY DEVELOPMENT, MINISTRY OF HEALTH,

DRAWING TITLE: MORTUARY **TRUSS** GENDER AND CHILDREN Eng RAM



- unless otherwise specified All dimensions are in mm
- referred to the structural All discrepancies shall be engineer
- high tensile steel with fy = of grade 20 with Reinforced concrete shall be Main reinforcements shall be fcu=25N/mm² at 28 days of
- reinforcements: Nominal cover to the
- Foundation 50mm
- Column 25mm
- Beam 25mm
- Slab 25mm

PROPOSED STANDARD DRAWINGS FOR COUNCIL **HOSPITALS IN TANZANIA**

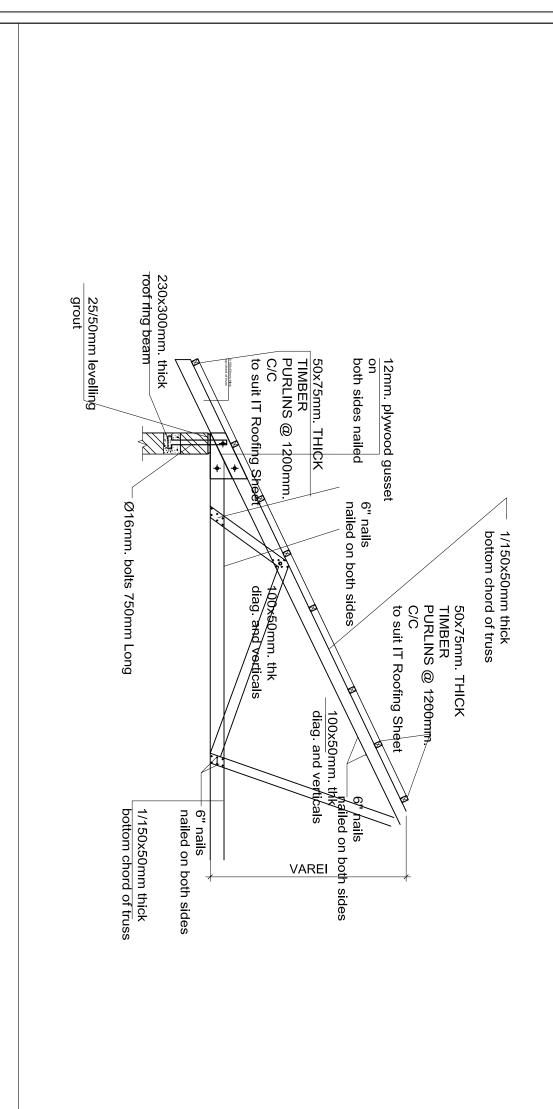
PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

MINISTRY OF HEALTH, COMMUNITY DEVELOPMENT, GENDER AND CHILDREN

TRUSS DETAILS & CONNECTION 01 DRAWING TITLE: MORTUARY BLOCK Eng. R.A.M Eng RAM ENG. A.NGATOMELA

Sheet:

Scale:



NOTE:

- <u>N</u> unless otherwise specified All dimensions are in mm
- All discrepancies shall be engineer referred to the structural

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high tensile steel with fy = of grade 20 with Reinforced concrete shall be Main reinforcements shall be fcu=25N/mm² at 28 days of

4

Nominal cover to the 460N/mm²

Ö

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

PROJECT:

DRAWINGS FOR COUNCIL PROPOSED STANDARD **HOSPITALS IN TANZANIA**

CLIENT: PRESIDENT'S OFFICE REGIONAL ADMINISTRATION LOCAL GOVERNMENT

Detail5

IT roofing materials
100X50 Treated softwood timber Kingpost
150X50 Treated softwood timber common rafter
50X75 Treated softwood timber Purlin
100X50 Treated softwood timber Struts

GENDER AND CHILDREN COMMUNITY DEVELOPMENT, MINISTRY OF HEALTH,

TRUSS DETAILS & CONNECTION 02 **MORTUARY BLOCK** Date Checked by: Drawn by: Designed by: DRAWING TITLE: Approved by 2018 Eng RAM Scale: Eng RAM ENG. A.NGATOMELA

Drawing No.

Sheet:

MOR/STR.111

Detail9

ROOF TRUSS PORTION TYPE 1

ROOF TRUSS PORTION TYPE 2

Betail 7

220X25mm Treated softwood timber Fascia board 100X50 Treated softwood timber Wall plate 50X50 Treated softwood timber Tie beam Detail6