

In Collaboration with

5

reinforcements: Nominal cover to the

a

Foundation 50mm

Beam 25mm

Column 25mm

Slab 25mm

4.

be high tensile steel with fy Main reinforcements shall

 $= 460 \text{N/mm}^2$

of age

fcu=25N/mm² at 28 days be of grade 25 with ယ

Reinforced concrete shall

engineer

referred to the structural

unless otherwise specified

All dimensions are in mm

All discrepancies shall be

2

NOTE:

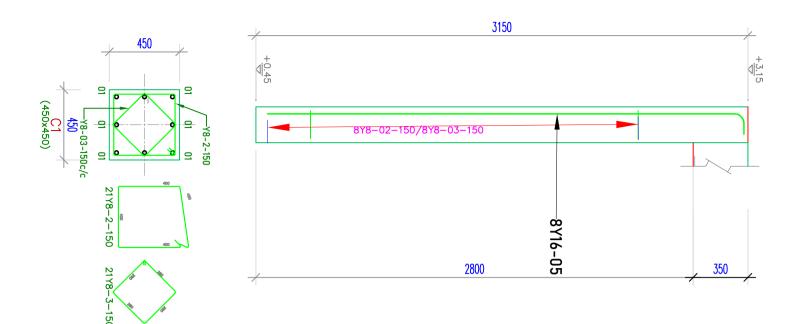
DRAWING TITLE:

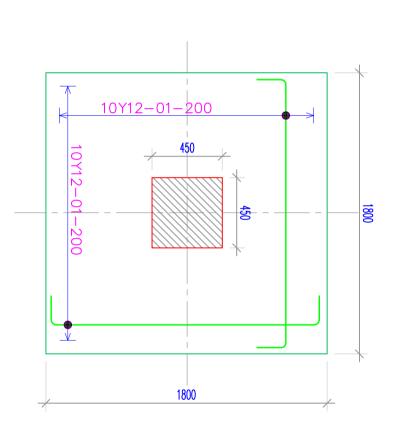
INTENSIVE CARE UNIT (ICU)

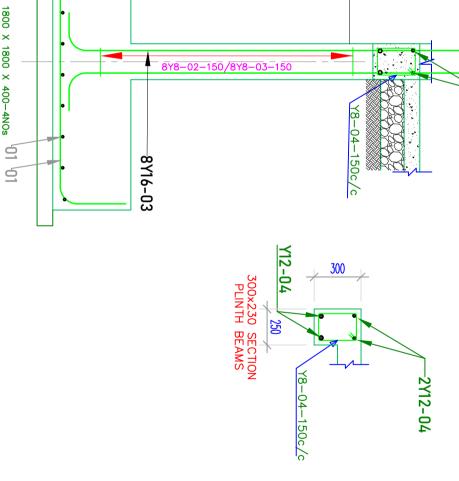
Foundation Details

ICU/S.102	Drawing No.	Date: 2021	Approved by:	Checked by:	Drawn by:	Designed by:
01	Sheet:	Scale:		ENG. E.M	Eng. A.M.A	Eng. A.M.A

Foundation Details







1000

NOTE:

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

5

ယ

- Reinforced concrete shall be of grade 25 with fcu=25N/mm² at 28 days of age to the structural engineer
- Main reinforcements shall be high Nominal cover to the tensile steel with $fy = 460 \text{N/mm}^2$

5

4.

Foundation 50mm Column 25mm

reinforcements:

- Beam 25mm
- Slab 25mm

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

In Collaboration with

-2Y12-02

PRESIDENT'S OFFICE REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

PROJECT:
PROPOSED STANDARD DRAWINGS FOR

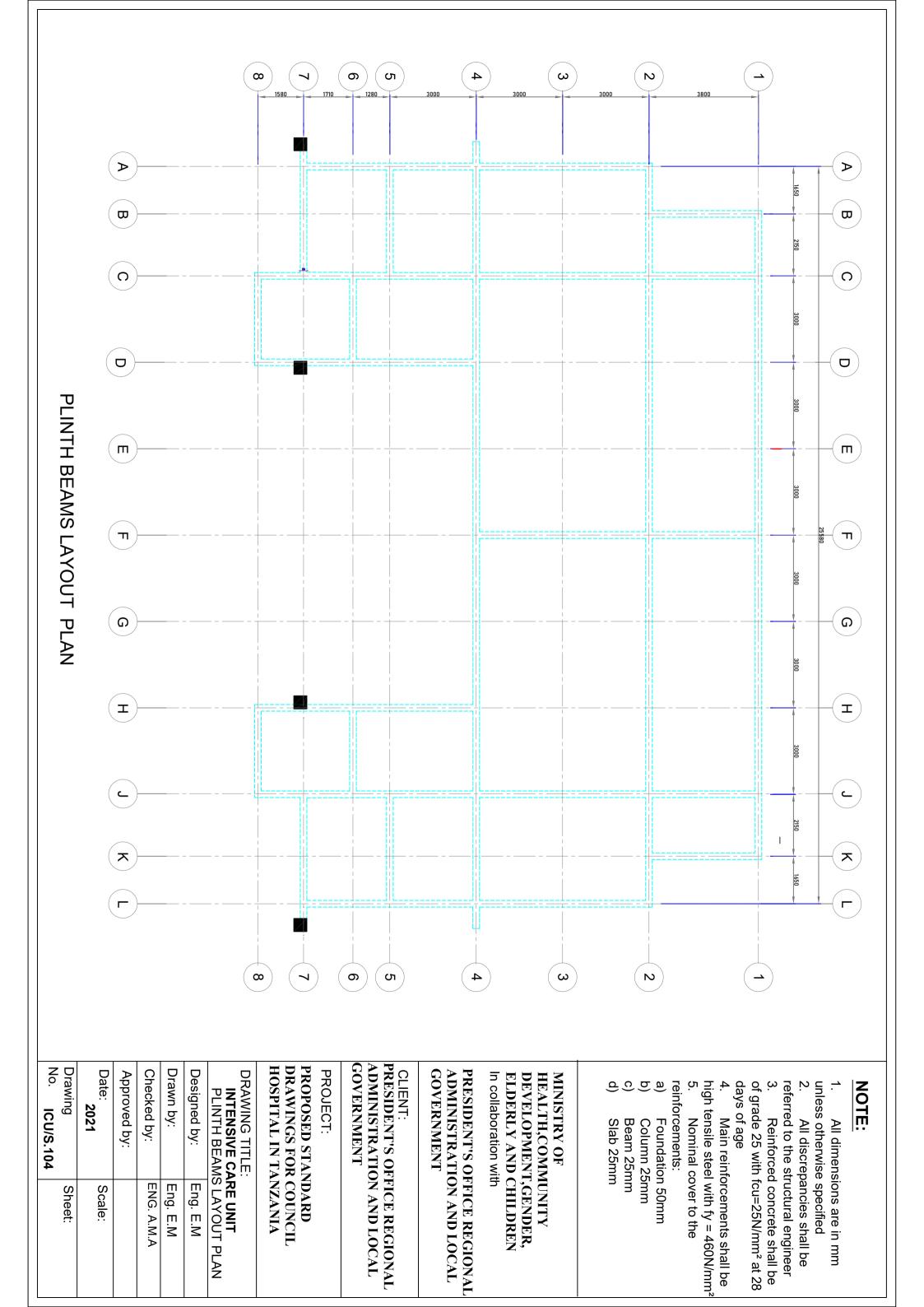
COUNCIL HOSPITALS IN TANZANIA CLIENT:

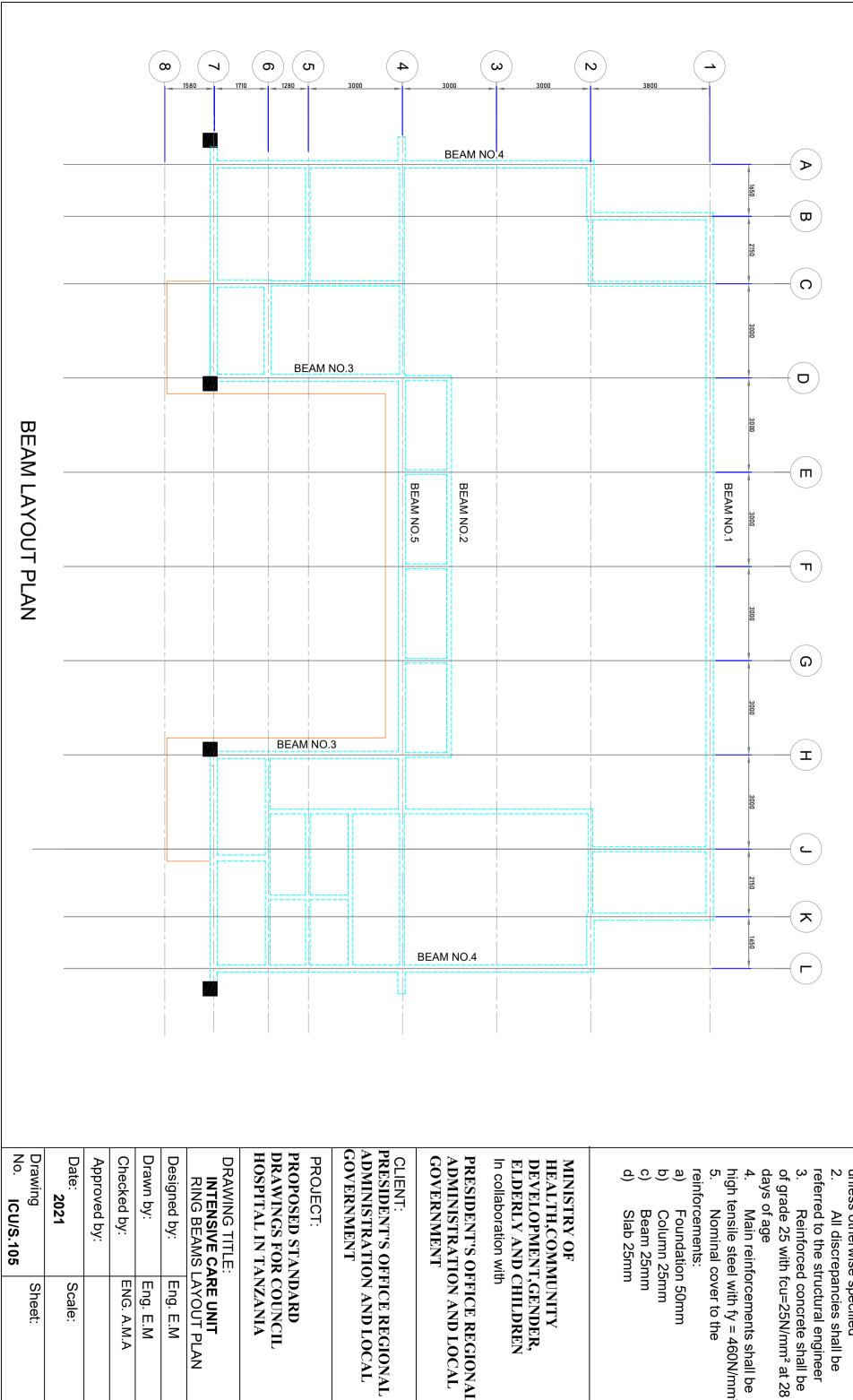
PRESIDENT'S OFFICE REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT INTENSIVE CARE UNIT (ICU) DRAWING TITLE:

	Column Details	ails
	Designed by:	Eng. A.M.A
	Drawn by:	Eng. A.M.A
	Checked by:	ENG. E.M
_	Approved by:	
	Date: 2021	Scale:
	Drawing No.	Sheet:
	ICU/S.103	01

Column Details

F1 1800 X 1800 X 400-4NOs





NOTE:

- unless otherwise specified All dimensions are in mm
- referred to the structural engineer All discrepancies shall be
- of grade 25 with fcu=25N/mm² at 28 days of age Main reinforcements shall be Reinforced concrete shall be
- reinforcements: Foundation 50mm Column 25mm

Nominal cover to the

- Beam 25mm
- Slab 25mm
- DEVELOPMENT, GENDER, **ELDERLY AND CHILDREN HEALTH, COMMUNITY** MINISTRY OF

GOVERNMENT ADMINISTRATION AND LOCAL PRESIDENT'S OFFICE REGIONAL

CLIENT: PRESIDENT'S OFFICE REGIONAL

GOVERNMENT ADMINISTRATION AND LOCAL

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

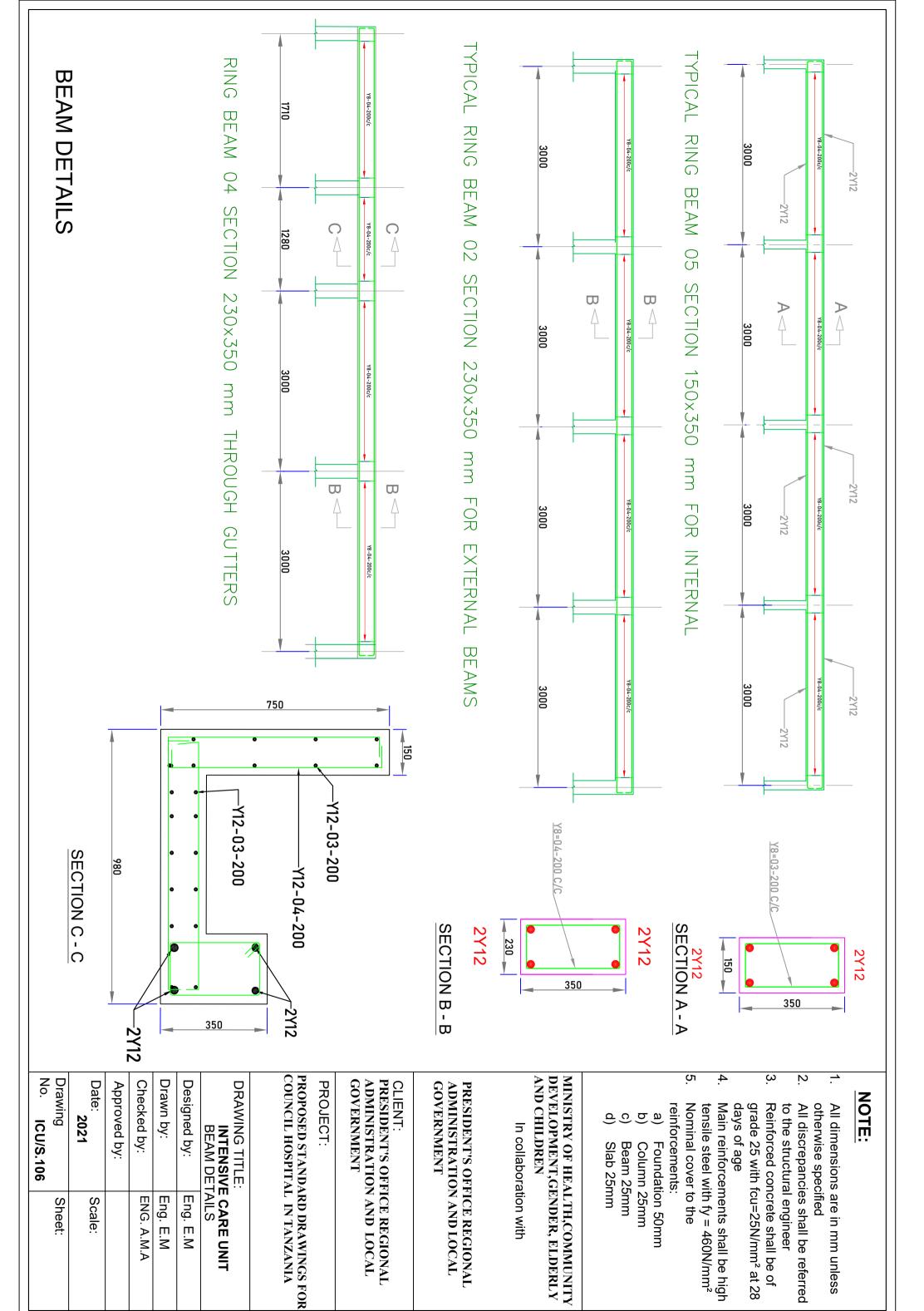
Drawn by: Designed by: DRAWING TITLE:
INTENSIVE CARE UNIT
RING BEAMS LAYOUT PLAN Approved by: Checked by: Eng. E.M Eng. E.M ENG. A.M.A

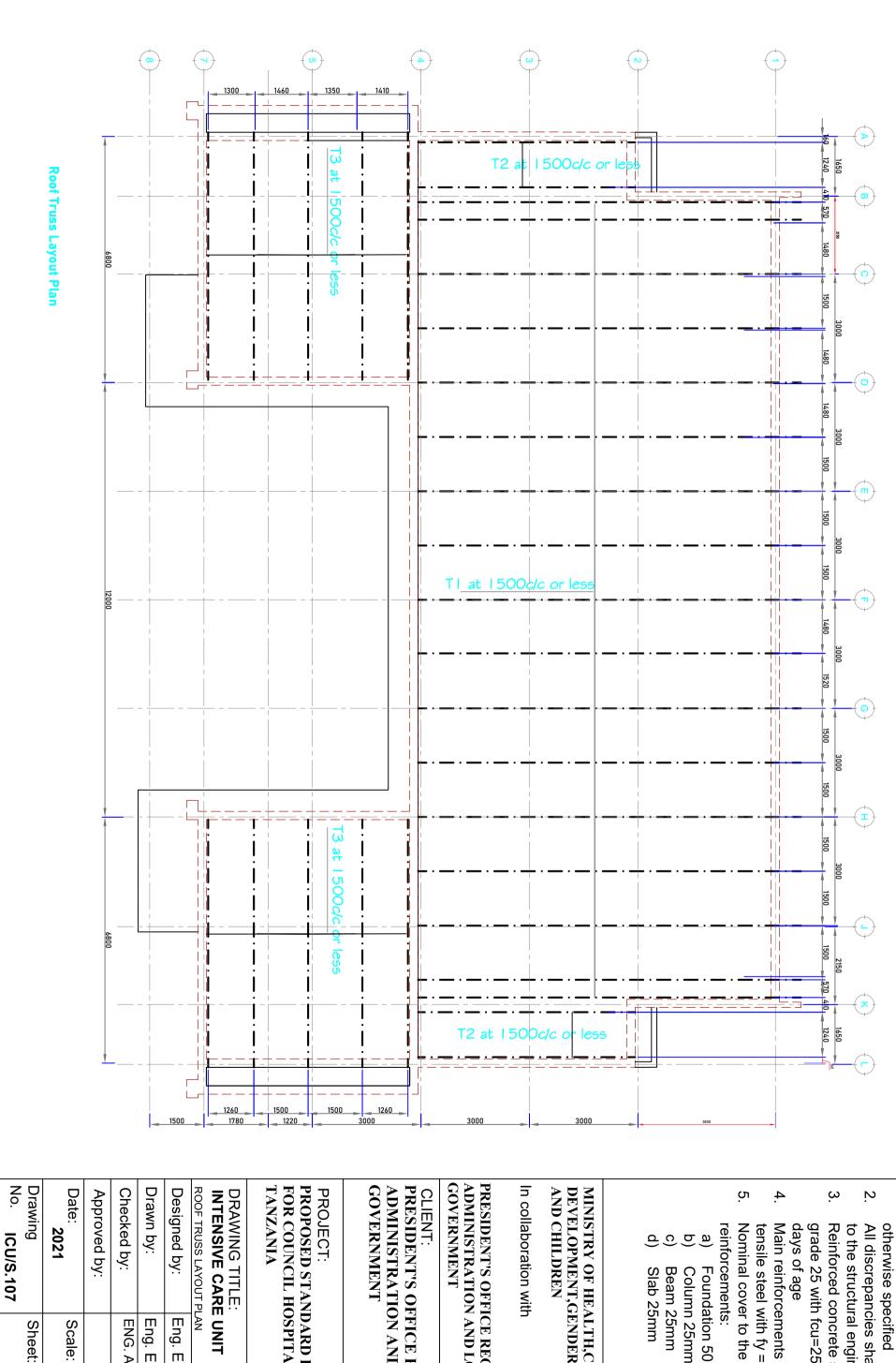
2021

Scale:

ICU/S.105

Sheet:





NOTE:

- otherwise specified All dimensions are in mm unless
- All discrepancies shall be referred
- Reinforced concrete shall be of grade 25 with fcu=25N/mm² at 28 to the structural engineer
- Main reinforcements shall be high tensile steel with fy = 460N/mm²
- reinforcements:
- Foundation 50mm Column 25mm
- Slab 25mm Beam 25mm

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

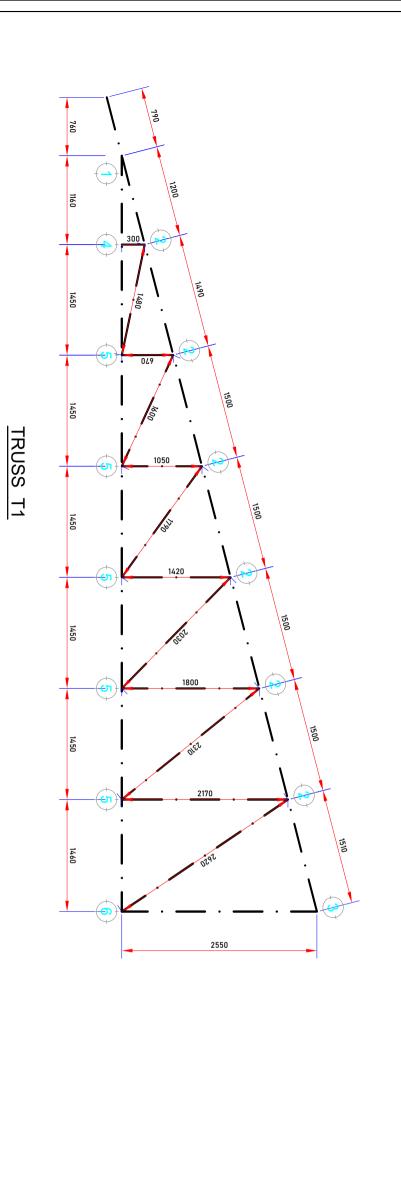
In collaboration with

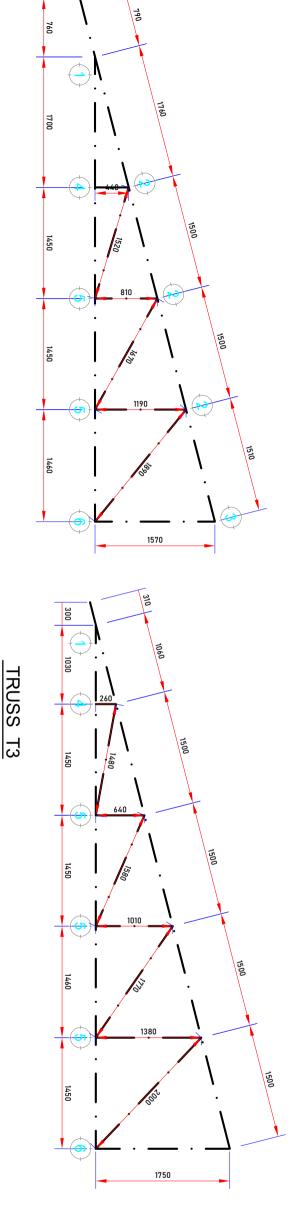
GOVERNMENT PRESIDENT'S OFFICE REGIONAL ADMINISTRATION AND LOCAL

PRESIDENT'S OFFICE REGIONAL GOVERNMENT ADMINISTRATION AND LOCAL

FOR COUNCIL HOSPITAL IN **TANZANIA** PROPOSED STANDARD DRAWINGS PROJECT:

DRAWING TITLE: INTENSIVE CARE UNIT	TINU
ROOF TRUSS LAYOUT PLAN	AN
Designed by:	Eng. E.M
Drawn by:	Eng. E.M
Checked by:	ENG. A.M.A
Approved by:	
Date: 2021	Scale:
Drawing	Sheet:





NOTE:

- unless otherwise specified All dimensions are in mm
- engineer All discrepancies shall be referred to the structural
- 4. ယ Reinforced concrete shall be of grade 25 with fcu=25N/mm² at 28 days of age
- 5 high tensile steel with fy = Main reinforcements shall be 460N/mm²
- Nominal cover to the reinforcements:
- Foundation 50mm
- Column 25mm
- Slab 25mm Beam 25mm

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

In collaboration with

GOVERNMENT ADMINISTRATION AND LOCAL PRESIDENT'S OFFICE REGIONAL

CLIENT: PRESIDENT'S OFFICE

PROJECT: REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

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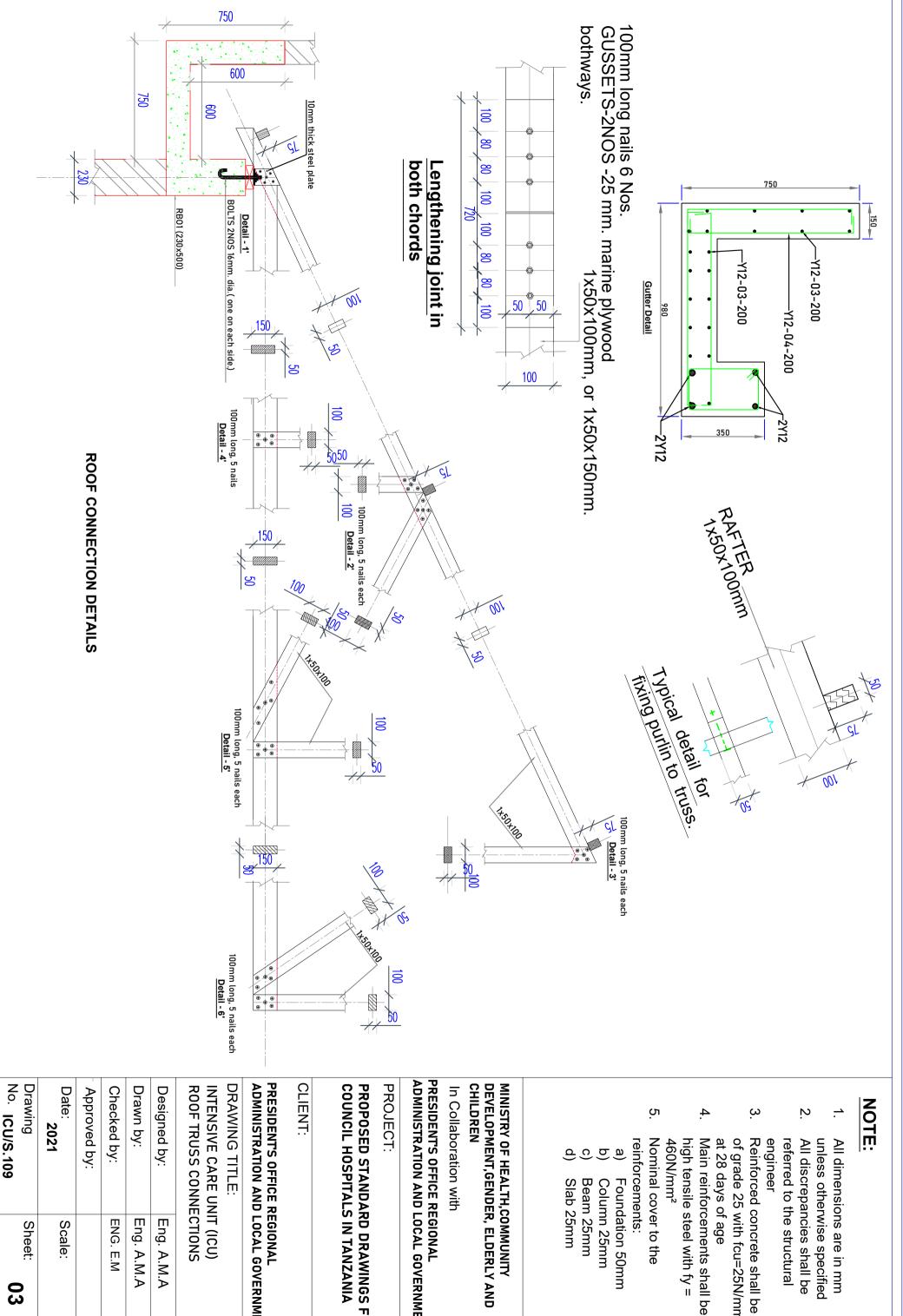
	-
	Approved by:
ENG. A.M.A	Checked by:
Eng. E.M	Drawn by:
Eng. E.M	Designed by:
_S	ROOF TRUSS DETAILS
: UNIT (ICU)	DRAWING TITLE: INTENSIVE CARE UNIT (ICU)
	TANZANIA
SPITAL IN	FOR COUNCIL HOSPITAL IN

Drawing No.

Sheet:

ICU/S.108

TRUSS T2



- unless otherwise specified All dimensions are in mm
- referred to the structural engineer All discrepancies shall be
- Reinforced concrete shall be of grade 25 with fcu=25N/mm² at 28 days of age
- 460N/mm²
- reinforcements: Nominal cover to the
- Foundation 50mm
- Column 25mm
- Slab 25mm Beam 25mm
- MINISTRY OF HEALTH, COMMUNITY DEVELOPMENT, GENDER, ELDERLY AND CHILDREN

PRESIDENTS OFFICE REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

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

ADMINISTRATION AND LOCAL GOVERNMENT PRESIDENT'S OFFICE REGIONAL

DRAWING TITLE:

ROOF TRUSS CONNECTIONS INTENSIVE CARE UNIT (ICU)

	Designed by: Drawn by:	Eng. A.M.A
9d by:	Drawn by: Checked by:	Eng. A.N ENG. E.M
)21	Approved by:	
		Scale:
	Drawing	<u>S</u>