

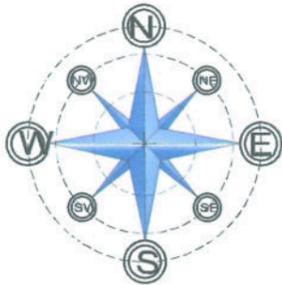


TSU FEMALE DORMITORY PHASE 2 EXTERIOR PERSPECTIVE



**TARLAC STATE UNIVERSITY**  
 Facilities Development and  
 Management Office  
 Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	PREPARED BY:  MR. WINCIEL M. MANEBO DRAFTSMAN, OFDM-PDU	CHECKED BY:  AR. CHERRY L. FABIANES HEAD, OFDM-PDU	CERTIFIED BY:  AR. ARLEN M. GUIEB DIRECTOR, OFDM	REQUESTING OFFICE:  DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	RECOMMENDING APPROVAL:  ATTY. SHERBO C. BENITEZ VP FOR ADMINISTRATION	APPROVED:  DR. ARNOLD E. VELASCO RESIDENT	SHEET CONTENTS: AS SHOWN DATE: 2025	SHEET NO: A-01 PAGE NO: 01/100
--	--	---	---	---	--	--	---	---



## VICINITY MAP

SCALE 1:250M

**LOT 3 BLOCK 18**  
(TCT NO. 043-2023015991)

1-2	N88°23'W	15.00M
2-3	N01°37'E	20.00M
3-4	S88°23'E	15.00M
4-1	S01°37'W	20.00M

**LOT 4 BLOCK 18**  
(TCT NO. 043-2023015992)

1-2	N01°37'E	20.00M
2-3	S88°23'E	15.00M
3-4	S01°37'W	20.00M
4-1	S88°23'W	15.00M

**LOT 5 BLOCK 18**  
(TCT NO. 043-2023015993)

1-2	N88°23'E	15.00M
2-3	N01°37'E	20.00M
3-4	S88°23'W	15.00M
4-1	S01°37'W	20.00M

**LOT 6 BLOCK 18**  
(TCT NO. 043-2023015994)

1-2	N01°37'E	20.00M
2-3	S88°23'E	17.17M
3-4	S43°23'E	4.00M
4-5	S01°37'W	17.17M
5-1	N88°20'W	20.02M

**LOT 7 BLOCK 18**  
(TCT NO. 043-2023015995)

1-2	S88°20'E	20.20M
2-3	S01°37'W	17.17M
3-4	S46°37'W	4.00M
4-5	N88°23'W	17.16M
5-1	N01°37'E	20.00M

**LOT 8 BLOCK 18**  
(TCT NO. 043-2023015996)

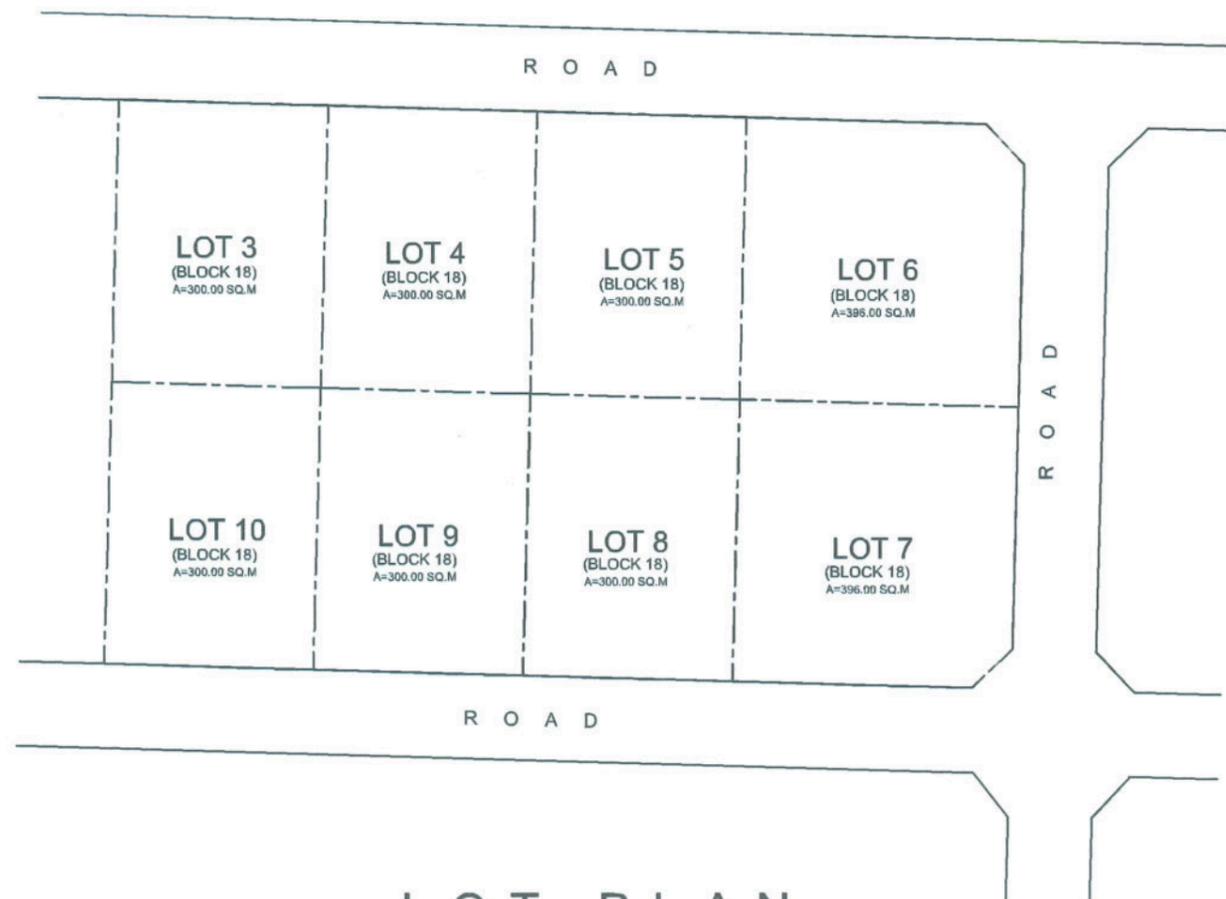
1-2	S01°37'W	20.00M
2-3	N88°23'W	15.00M
3-4	N01°37'E	20.00M
4-1	S88°23'E	15.00M

**LOT 9 BLOCK 18**  
(TCT NO. 043-2023015997)

1-2	S88°23'E	15.00M
2-3	S01°37'W	20.00M
3-4	N88°23'W	15.00M
4-1	N01°37'E	20.00M

**LOT 10 BLOCK 18**  
(TCT NO. 043-2023015998)

1-2	S01°37'W	20.00M
2-3	N88°23'W	15.00M
3-4	N01°37'E	20.00M
4-1	S88°23'E	15.00M



## LOT PLAN

SCALE 1:500M



**TARLAC STATE UNIVERSITY**  
Facilities Development and  
Management Office  
Remulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
  
MR. WENJIE S. MANESOG  
DRAFTSMAN, OFDM-PDU

CHECKED BY:  
  
AR. CHERRY L. FABIANES  
HEAD, OFDM-PDU

CERTIFIED BY:  
  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

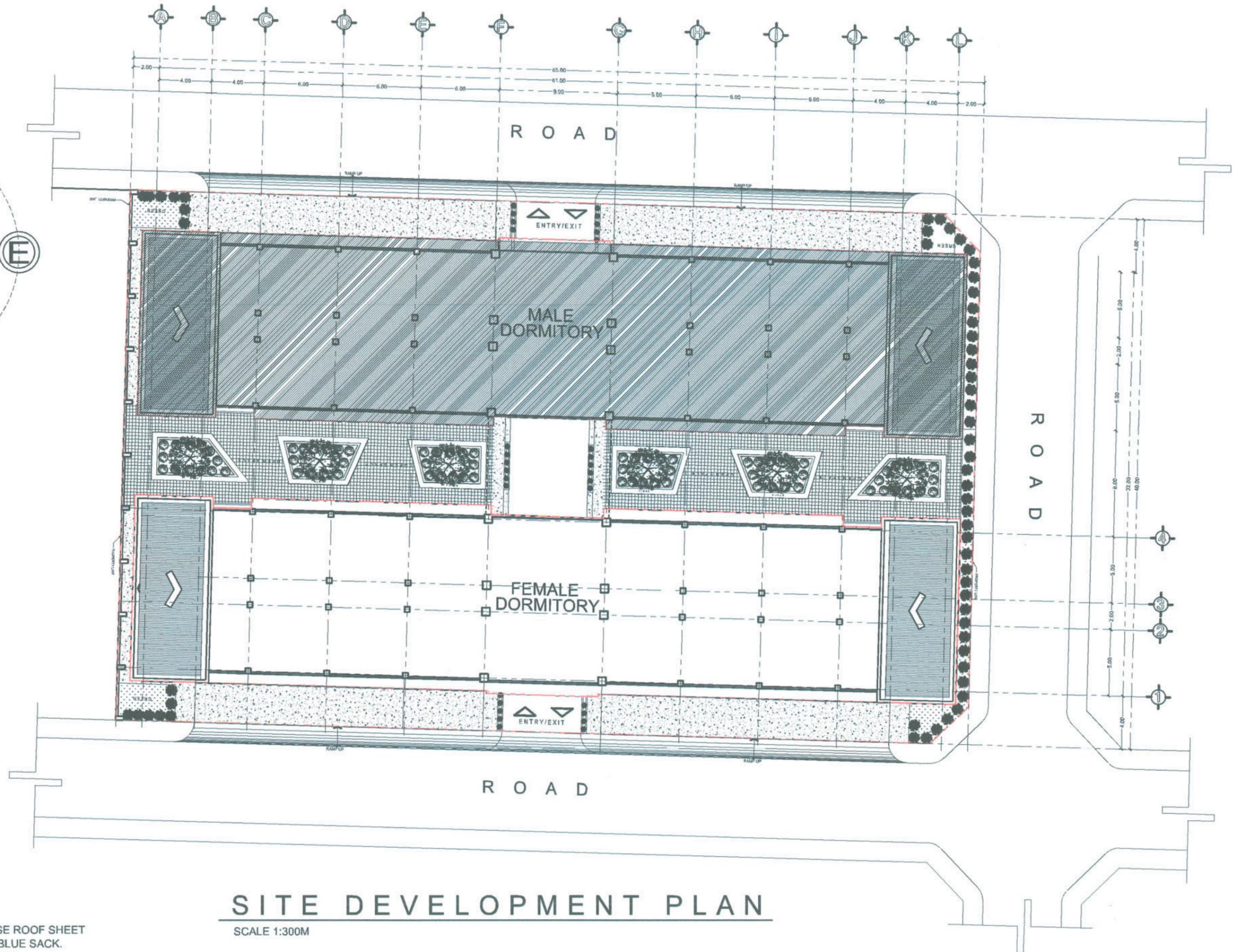
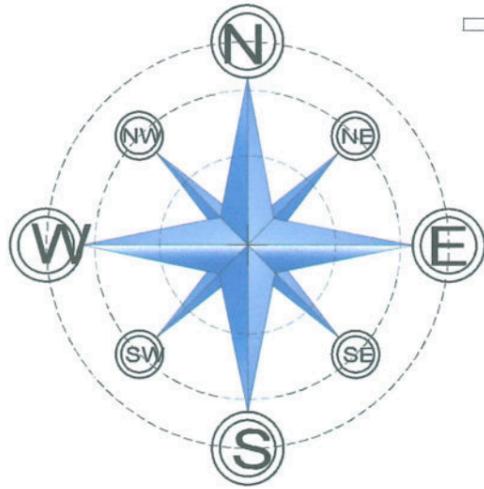
REQUESTING OFFICE:  
  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
  
ATTY. GHEROLD BENITEZ  
VP FOR ADMINISTRATION

APPROVED:  
  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN  
DATE: 2025

SHEET NO:  
A-02  
PAGE NO:  
02/100

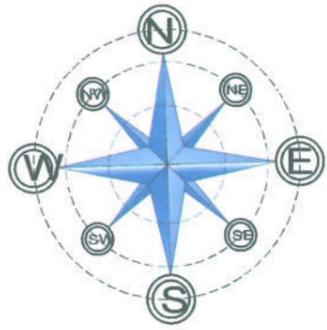


# SITE DEVELOPMENT PLAN

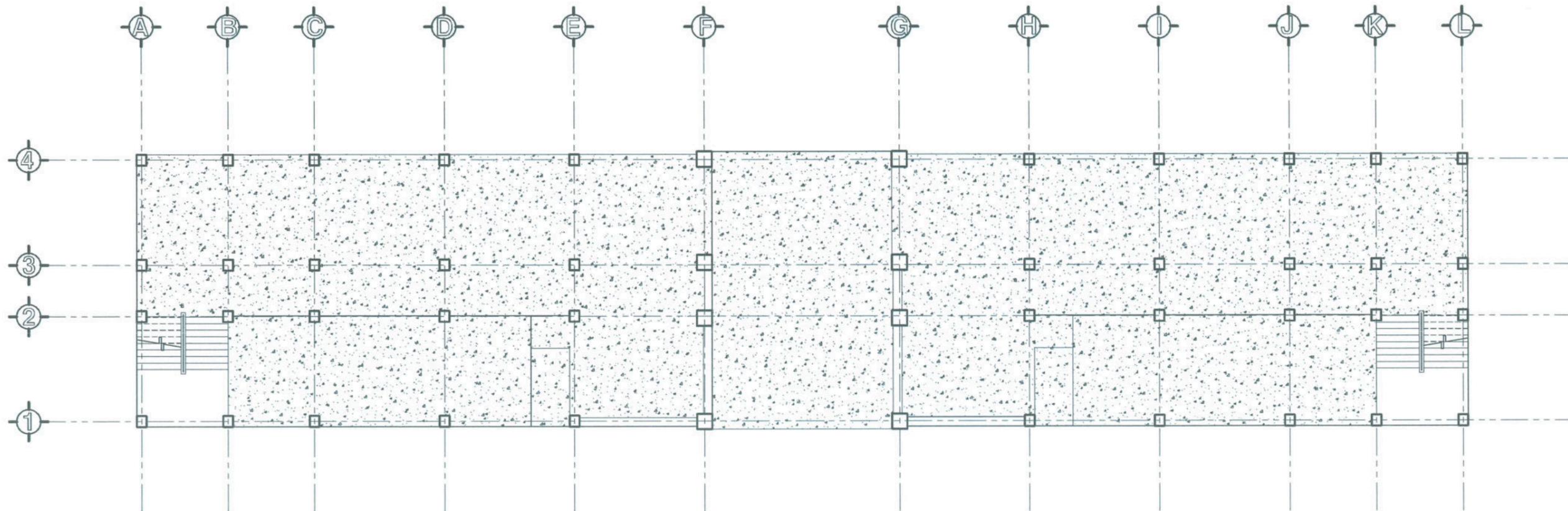
SCALE 1:300M

- NOTE:
1. PROVIDE TEMPORARY BARRICADE, USE ROOF SHEET WITH STABLE FRAMING. DO NOT USE BLUE SACK.
  2. PROVIDE SAFETY AND ROUTE SIGNAGES

 <p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Remula Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:	
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)								AS SHOWN	A-03
	PROJECT LOCATION:	MR. WENCIRIS MANENOG DRAFTSMAN, OPM-PDU	AR. CHERRY L. FABIANES HEAD, OFDM-PDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, DSAS	ATTY. GHEROLD BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	03/100	



EXISTING STRUCTURE



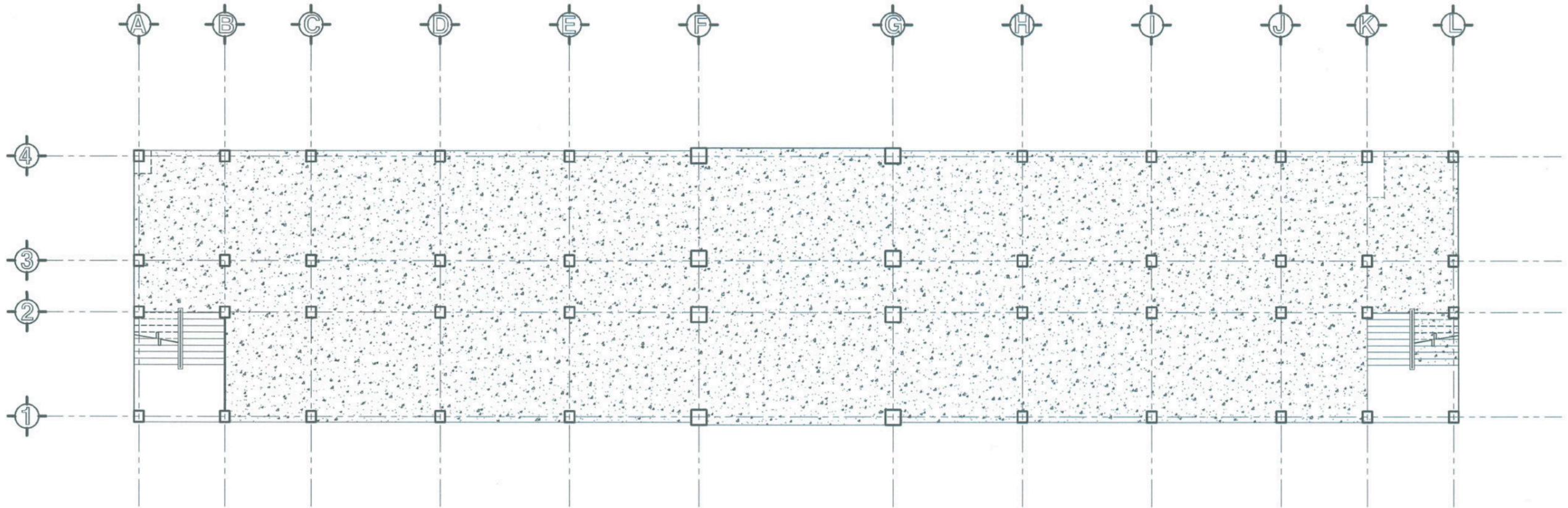
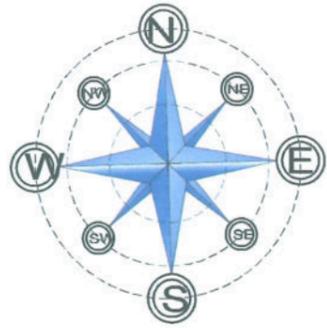
EXISTING GROUND FLOOR PLAN

SCALE 1:200M



**TARLAC STATE UNIVERSITY**  
Facilities Development and  
Management Office  
Batala Boulevard, Tarlac City, Philippines 2200

PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	PREPARED BY:  MR. WENCIE S. MANABOG DRAWING MAN, OFDM-PDU	CHECKED BY:  AR. CHERRY L. FABIANES HEAD, OFDM-PDU	CERTIFIED BY:  AR. ARLEN W. GUIEB DIRECTOR, OFDM	REQUESTING OFFICE:  DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	RECOMMENDING APPROVAL:  ATTY. CHERRIL D. C. BENITEZ VP FOR ADMINISTRATION	APPROVED:  DR. ARNOLD E. VELASCO PRESIDENT	SHEET CONTENTS: AS SHOWN DATE: 2025	SHEET NO: A-04 PAGE NO: 04/100
--	--	---	---	---	--	---	---	---



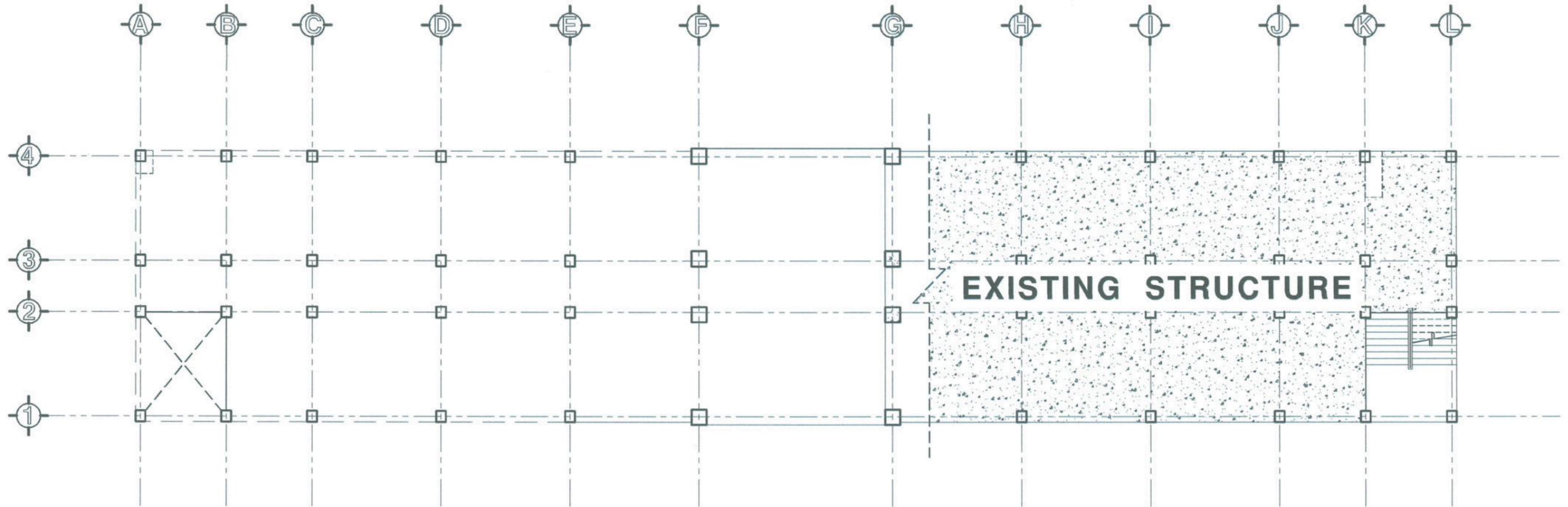
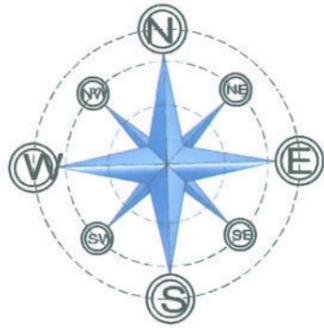
## EXISTING TYPICAL SECOND & THIRD FLOOR PLAN

SCALE 1:200M



**TARLAC STATE UNIVERSITY**  
Facilities Development and  
Management Office  
Remulo Solorzano, Tarlac City, Philippines 2300

PROJECT TITLE:	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	PREPARED BY:	 MR. WENCIE S. MANESOG DRAFTSMAN, OFDM-PDU	CHECKED BY:	 AR. CHERRY L. FABIANES HEAD, OFDM-PDU	CERTIFIED BY:	 AR. ARLEN M. GUIEB DIRECTOR, OFDM	REQUESTING OFFICE:	 DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	RECOMMENDING APPROVAL:	 ATTY. GHEROLD C. BENITEZ OFFICE OF THE UNIVERSITY ADMINISTRATION	APPROVED:	 DR. ARNOLD E. VELASCO PRESIDENT	SHEET CONTENTS:	SHEET NO:
PROJECT LOCATION:	LUCINDA CAMPUS, TARLAC STATE UNIVERSITY												AS SHOWN	A-05	
													DATE: 2025	PAGE NO: 05/100	



### EXISTING ROOF DECK PLAN

SCALE 1:200M

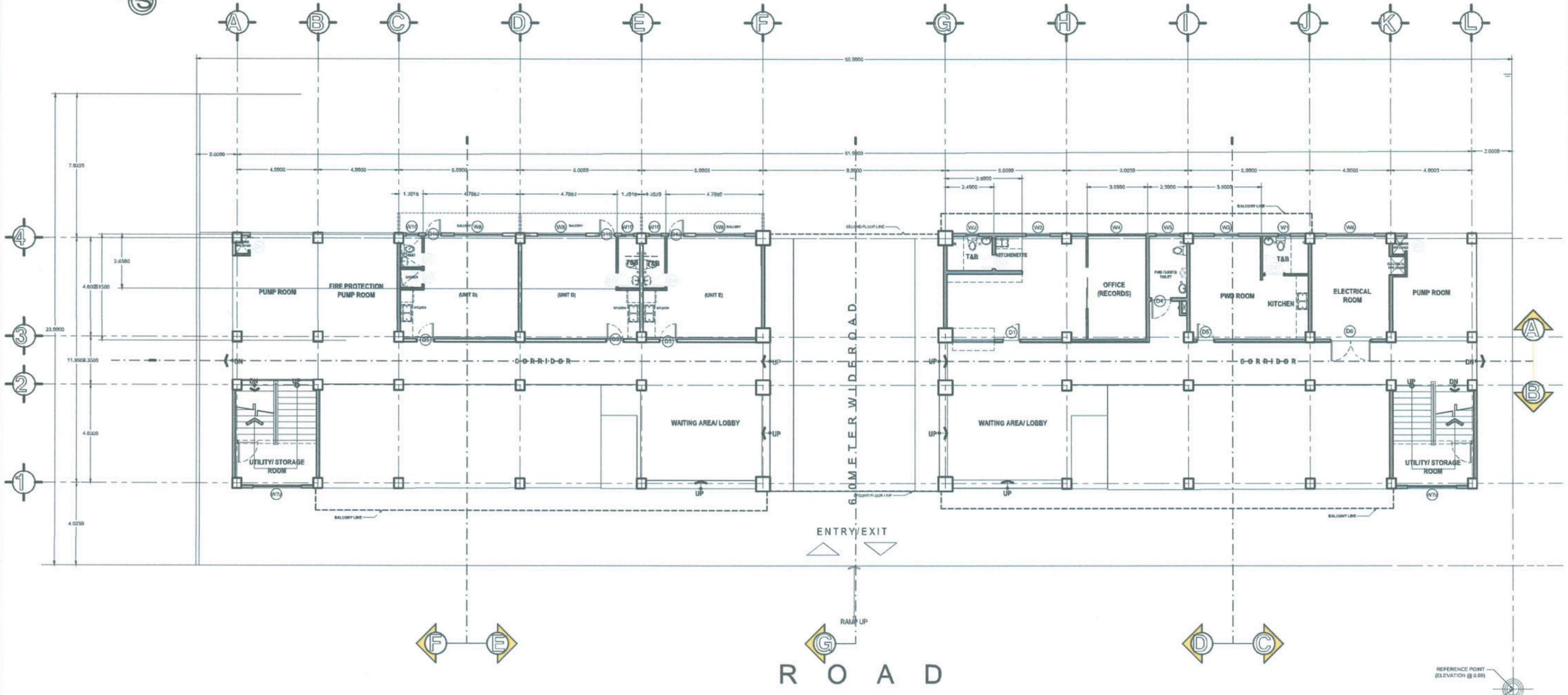


**TARLAC STATE UNIVERSITY**  
Facilities Development and  
Management Office  
Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE: <b>CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)</b>	PREPARED BY:  <b>MR. WENCIEL S. MANESOG</b> DRAWING DESIGNER	CHECKED BY:  <b>AR. CHERRY L. FABIANES</b> HEAD, OFDM-PDU	CERTIFIED BY:  <b>AR. ARLEN M. GUIEB</b> DIRECTOR, OFDM	REQUESTING OFFICE:  <b>DR. GLADIE NATHERINE G. CABANIZAS</b> DIRECTOR, OSAS	RECOMMENDING APPROVAL:  <b>ATTY. GHEROLD C. BENITEZ</b> COUNSELOR IN CHARGE, OFFICE OF THE PRESIDENT	APPROVED:  <b>DR. ARNOLD E. VELASCO</b> PRESIDENT	SHEET CONTENTS: AS SHOWN DATE: 2025	SHEET NO.: <b>A-06</b> PAGE NO.: <b>06/100</b>
---	---	--	--	--	---	--	---	---



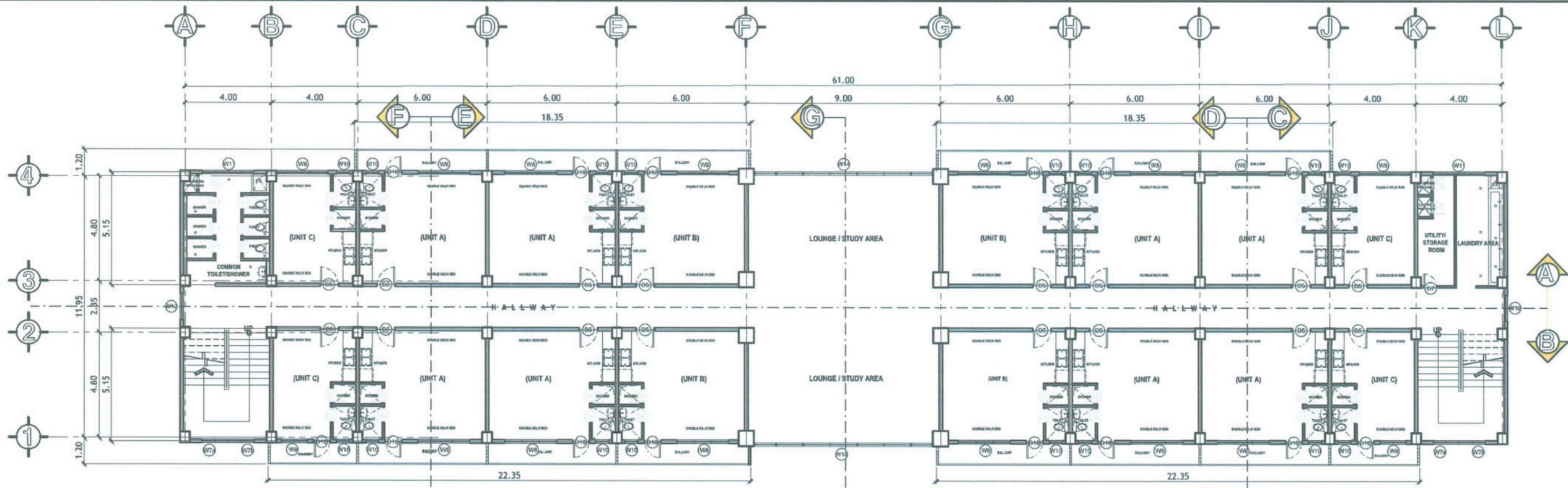
- SCOPE OF WORKS :**
- A. MASONRY AND PLASTERING WORKS
  - B. CEILING WORKS
  - C. INSTALLATION OF DOORS, WINDOWS AND GLASS PARTITIONS
  - D. ROOFING WORKS
  - E. APPLICATION OF ROOF DECK WATERPROOFING



## PROPOSED GROUND FLOOR PLAN

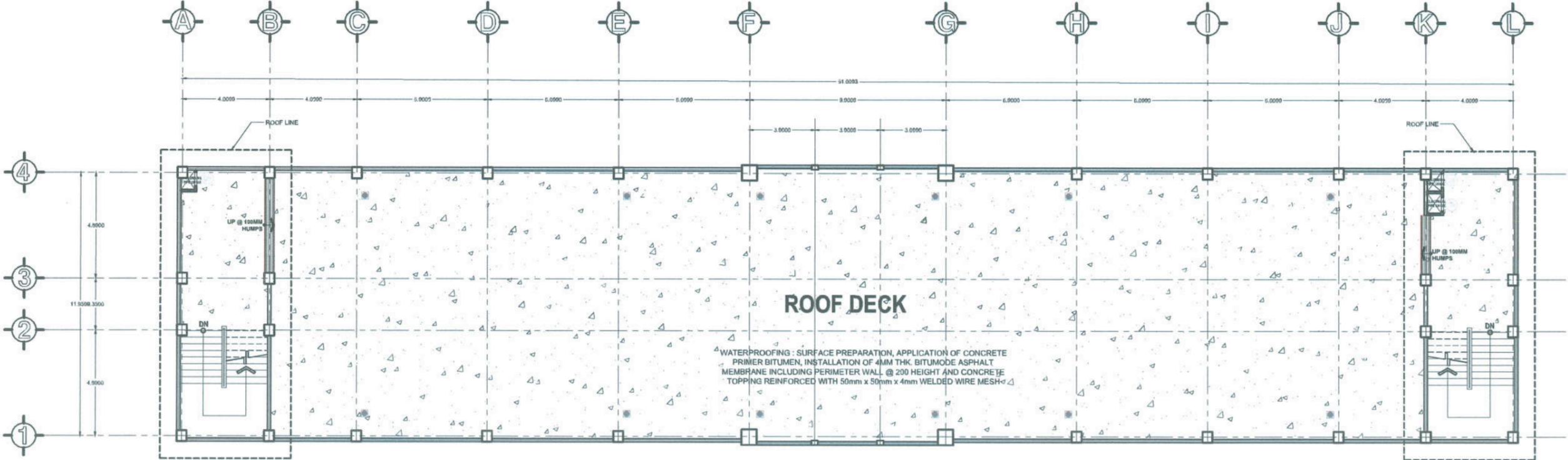
SCALE 1:200M

 <b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office <small>Romulo Boulevard, Tarlac City, Philippines 2300</small>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	 <b>MR. WENCIEL S. MANESOG</b> <small>DRAFTSMAN, BSALM-EDU</small>	 <b>AR. CHERRY L. FABIANES</b> <small>HEAD, OFDM-PDU</small>	 <b>AR. ARLEN M. GUIEB</b> <small>DIRECTOR, OFDM</small>	 <b>DR. GLADIE NATHERINE G. DABANIZAS</b> <small>DIRECTOR, USAS</small>	 <b>ATTY. SHERON P. C. BENITEZ</b> <small>VICEDIRECTOR, ADMINISTRATION</small>	 <b>DR. ARNOLD E. VELASCO</b> <small>PRESIDENT</small>	AS SHOWN	A - 07
	PROJECT LOCATION:								PAGE NO.:
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY								DATE: 2025	



**PROPOSED TYPICAL SECOND & THIRD FLOOR PLAN**

SCALE 1:200M

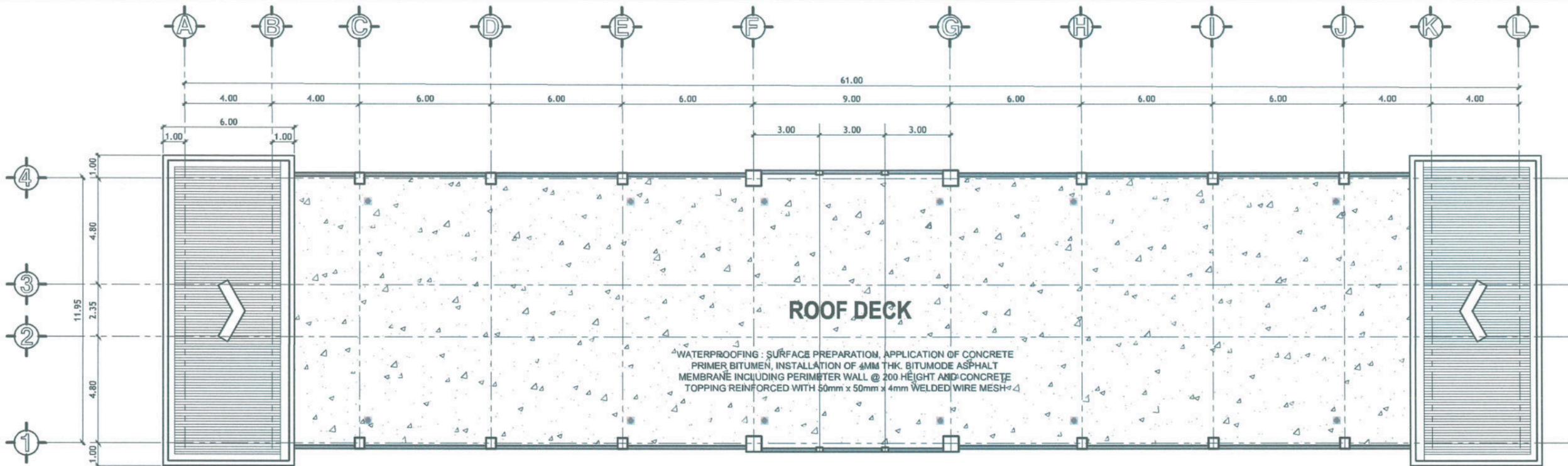


**PROPOSED ROOF DECK PLAN**

SCALE 1:200M



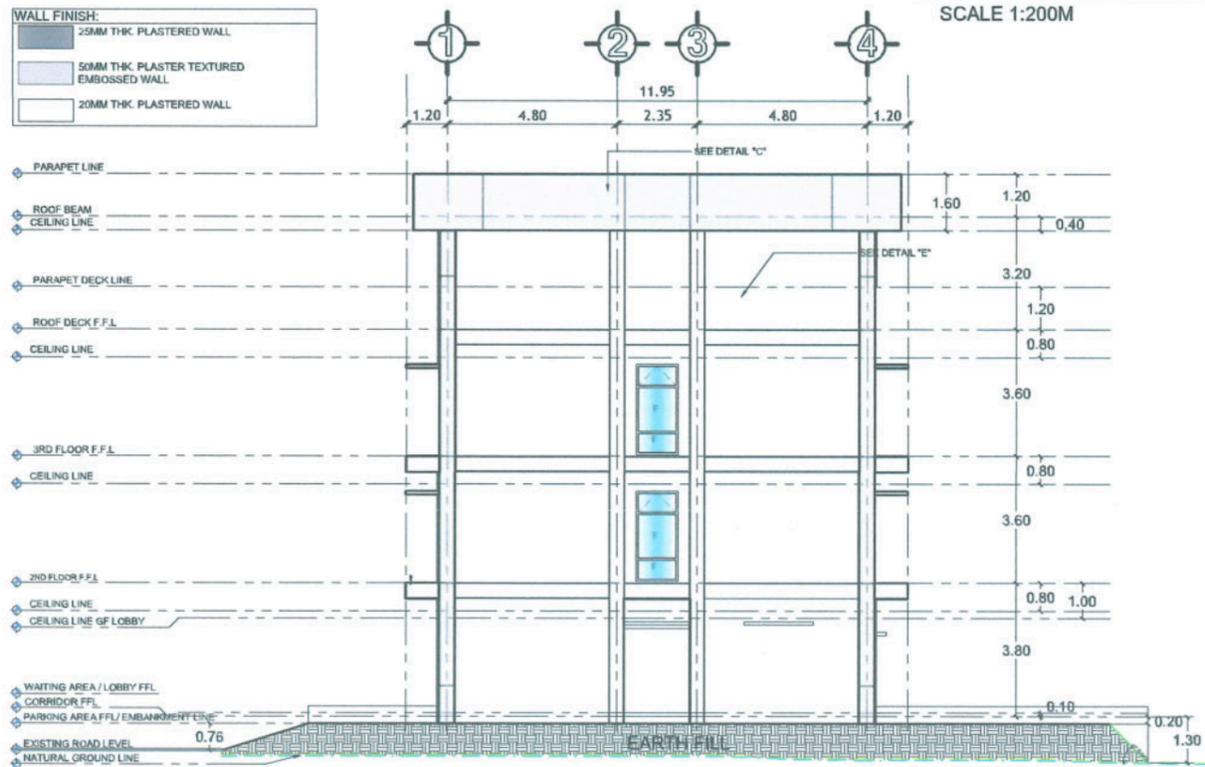
PROJECT TITLE: <b>CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)</b>	PREPARED BY: <i>[Signature]</i> <b>MR. WENCIE S. MANEROG</b> DRAFTSMAN, OFDM-PDU	CHECKED BY: <i>[Signature]</i> <b>AR. CHERRY L. FABIANES</b> HEAD, OFDM-PDU	CERTIFIED BY: <i>[Signature]</i> <b>AR. ARLEN M. GUIEB</b> DIRECTOR, OFDM	REQUESTING OFFICE: <i>[Signature]</i> <b>DR. GLADIE NATHERINE G. FABANIZAS</b> DIRECTOR, OSAS	RECOMMENDING APPROVAL: <i>[Signature]</i> <b>ATTY. GHEROLD S. BENITEZ</b> VP FOR ADMINISTRATION	APPROVED: <i>[Signature]</i> <b>DR. ARNOLD E. VELASCO</b> PRESIDENT	SHEET CONTENTS: AS SHOWN	SHEET NO.: <b>A - 08</b>
PROJECT LOCATION: <b>LUCINDA CAMPUS, TARLAC STATE UNIVERSITY</b>							DATE: 2025	PAGE NO.: <b>08 / 100</b>



### PROPOSED ROOF PLAN

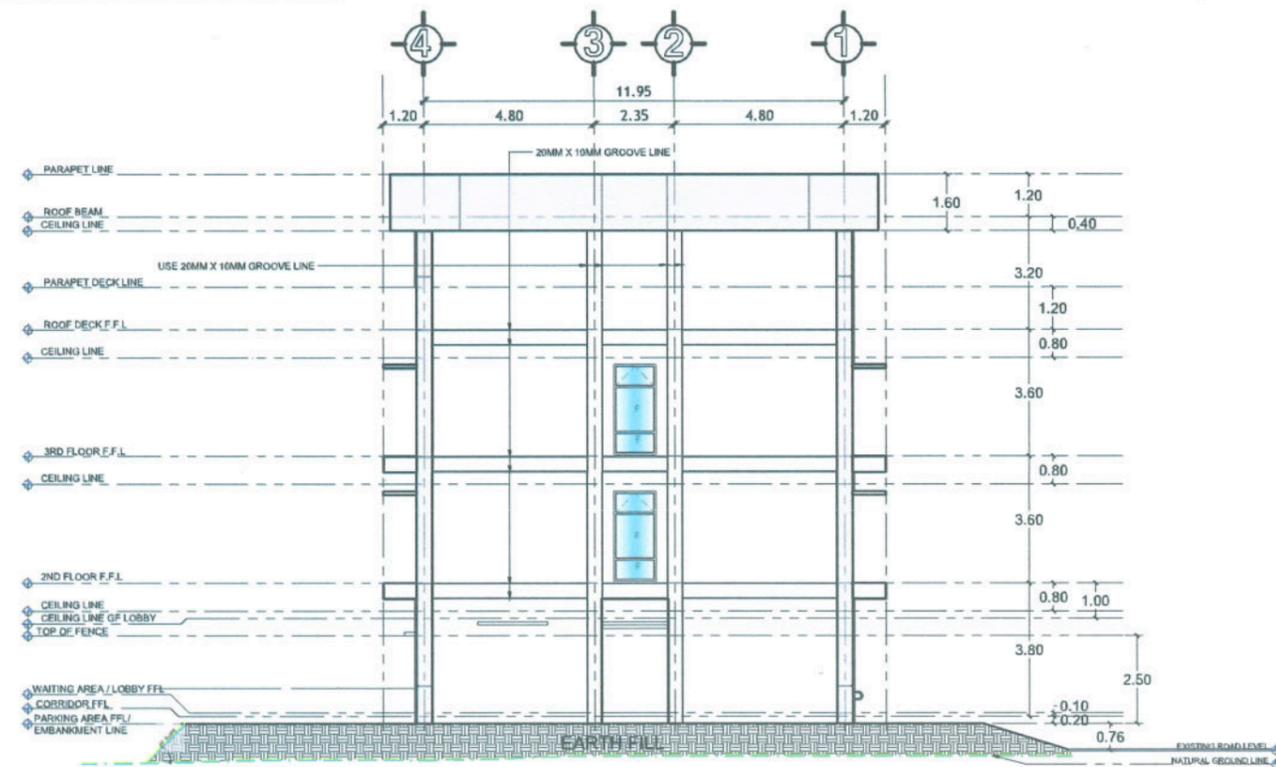
SCALE 1:200M

WALL FINISH:	
	25MM THK PLASTERED WALL
	50MM THK PLASTER TEXTURED EMBOSSED WALL
	20MM THK PLASTERED WALL



### RIGHT-SIDE ELEVATION

SCALE 1:200M



### LEFT-SIDE ELEVATION

SCALE 1:200M



**TARLAC STATE UNIVERSITY**  
Facilities Development and Management Office  
Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
  
MR. WENDEL S. MANEROG  
DRAFTSMAN, REGISTERED

CHECKED BY:  
  
AR. CHERRY L. FABIANES  
HEAD, OFDM-POU

CERTIFIED BY:  
  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

REQUESTING OFFICE:  
  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
  
ATTY. GHERARD C. BENITEZ  
VP FOR ADMINISTRATION

APPROVED:  
  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN  
DATE: 2025

SHEET NO.:  
A - 09  
PAGE NO.:  
09/100

	25MM THK PLASTERED WALL
	50MM THK PLASTER TEXTURED EMBOSSED WALL
	20MM THK PLASTERED WALL



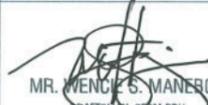
### FRONT ELEVATION

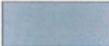
SCALE 1:200M

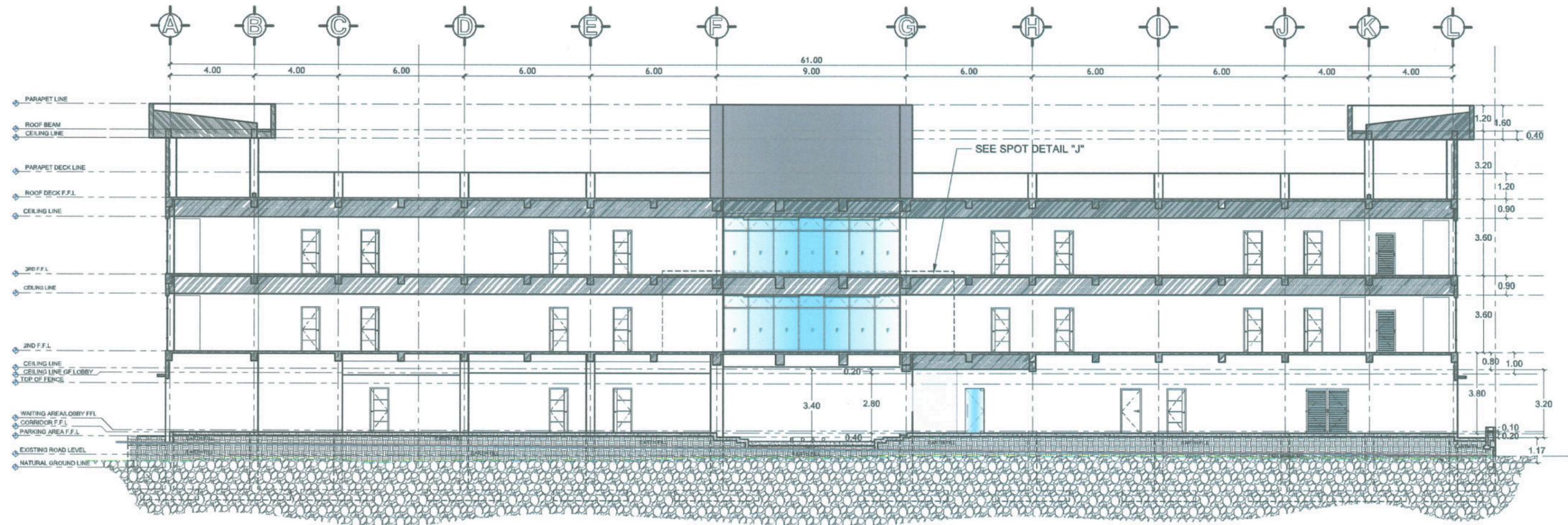


### REAR ELEVATION

SCALE 1:200M

 <b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)				DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS			AS SHOWN	A-10
	PROJECT LOCATION:	MR. WENCHEL S. MANERO DRAFTSMAN, OFDM-PDU	AR. CHERRY L. FABIANES HEAD, OFDM-PDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	ATTY. GHEROLD C. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	10/100	

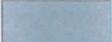
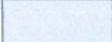
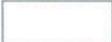
WALL FINISH:	
	25MM THK. PLASTERED WALL
	50MM THK. PLASTER TEXTURED EMBOSSED WALL
	20MM THK. PLASTERED WALL

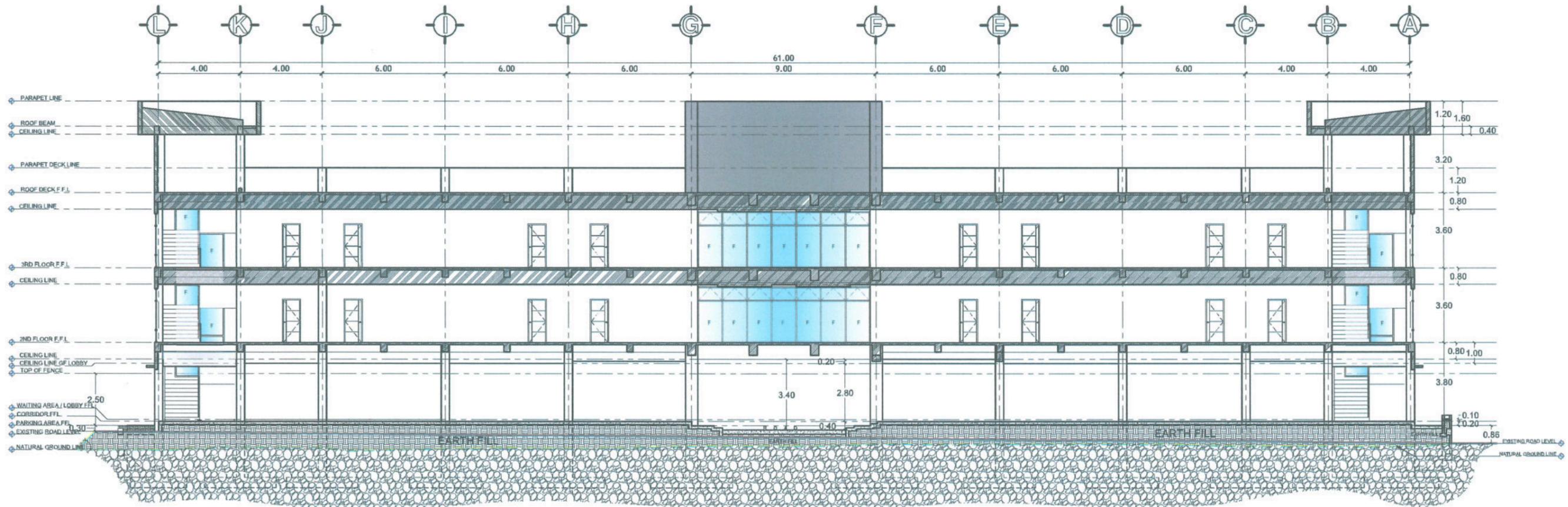


## SECTION THRU "A"

SCALE 1:200M

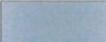
  <b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office <small>Romulo Boulevard, Tarlac City, Philippines 2300</small>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)							AS SHOWN	<b>A-11</b>
	PROJECT LOCATION:	MR. WENCIEL S. MANABOG DRAFTSMAN, OFDM-FDOU	AR. CHERRY L. FABIANES HEAD, OFDM-FDOU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, DSAS	ATTY. GNEROLD S. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	PAGE NO: <b>11/100</b>

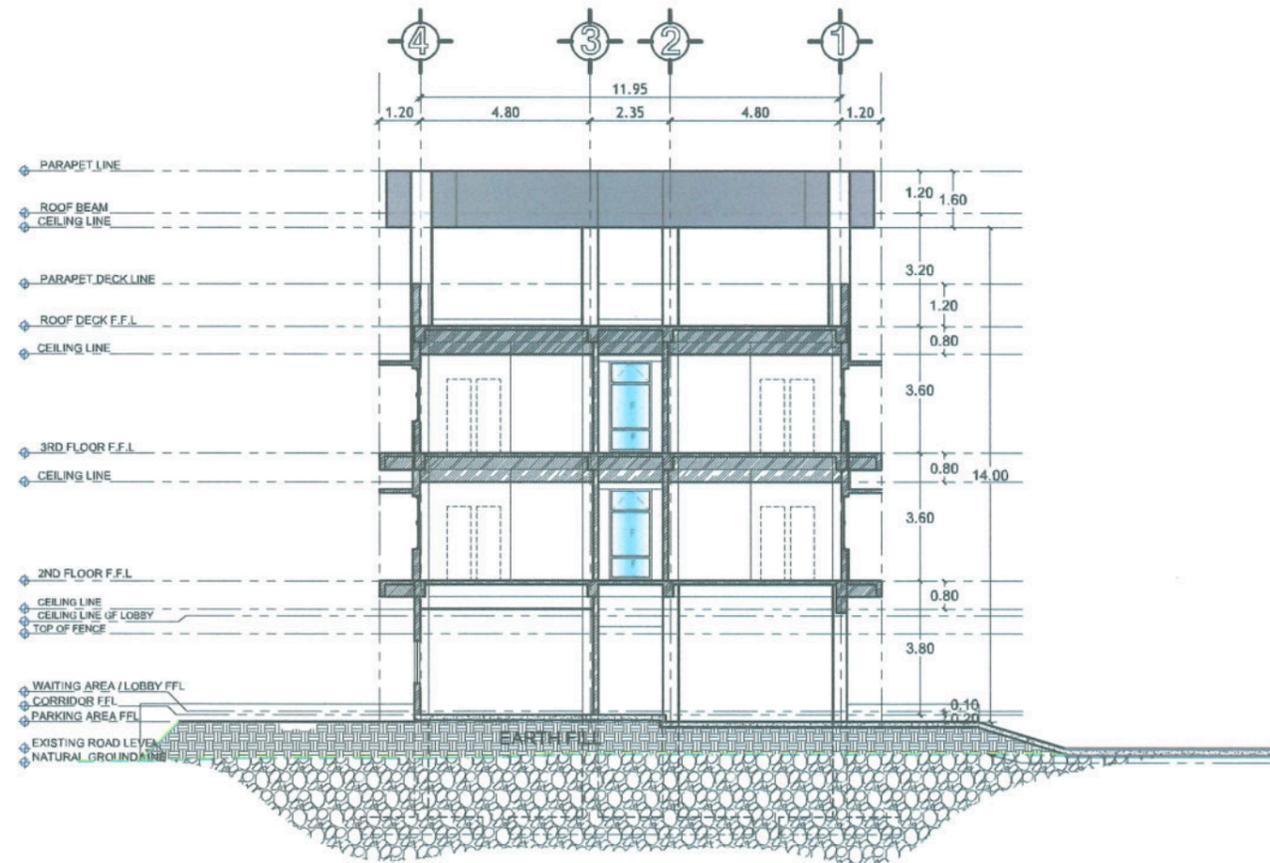
WALL FINISH:	
	25MM THK. PLASTERED WALL
	50MM THK. PLASTER TEXTURED EMBOSSED WALL
	20MM THK. PLASTERED WALL



**SECTION THRU "B"**  
SCALE 1:200M

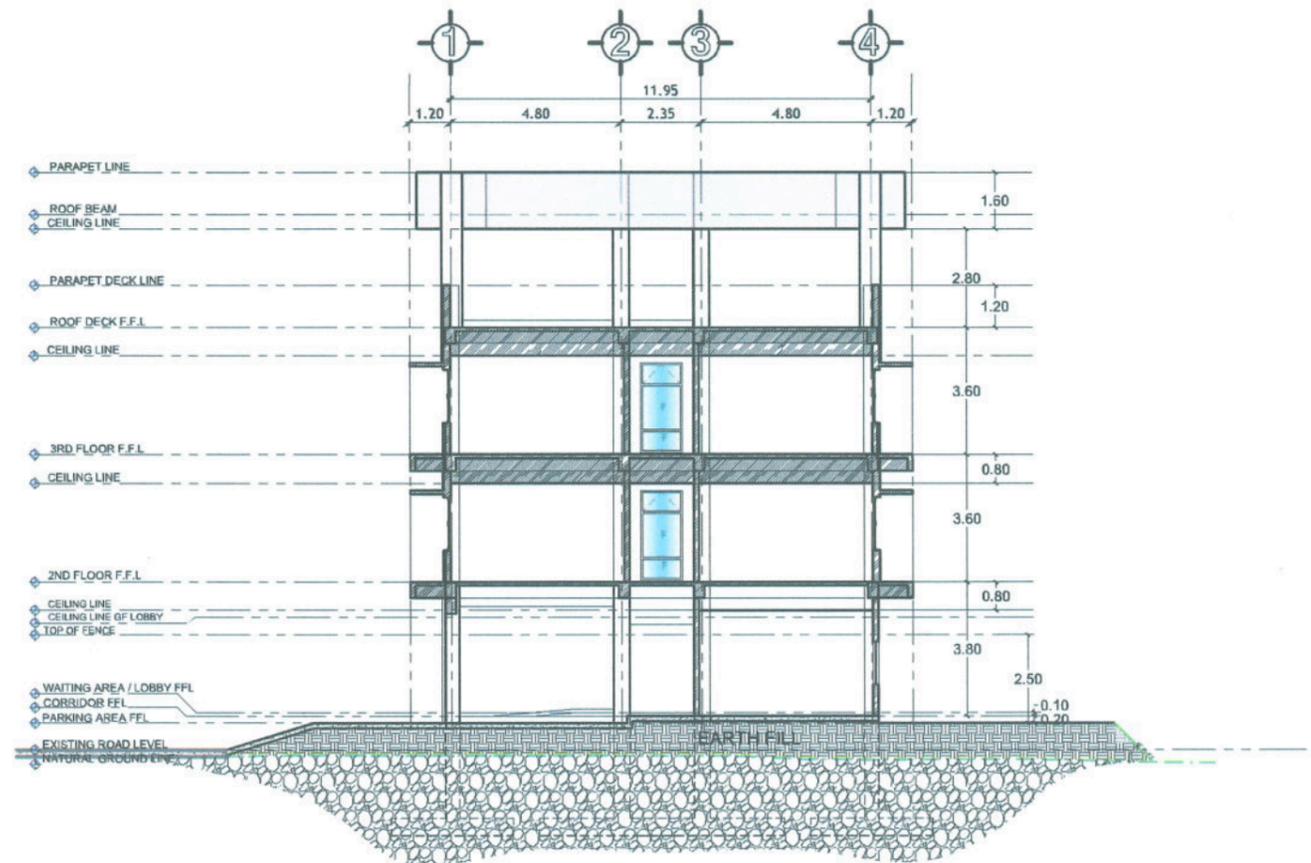
  <p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Remulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)							AS SHOWN	A-12
	PROJECT LOCATION:	MR. WENCIE S. MANEROG DRAFTSMAN, OFDM-PDU	AR. CHERRY L. FABIANES HEAD, OFDM-PDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GHEROLD G. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	PAGE NO: 12/100

WALL FINISH:	
	25MM THK. PLASTERED WALL
	50MM THK. PLASTER TEXTURED EMBOSSED WALL
	20MM THK. PLASTERED WALL



### SECTION THRU "C"

SCALE 1:200M

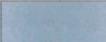
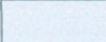


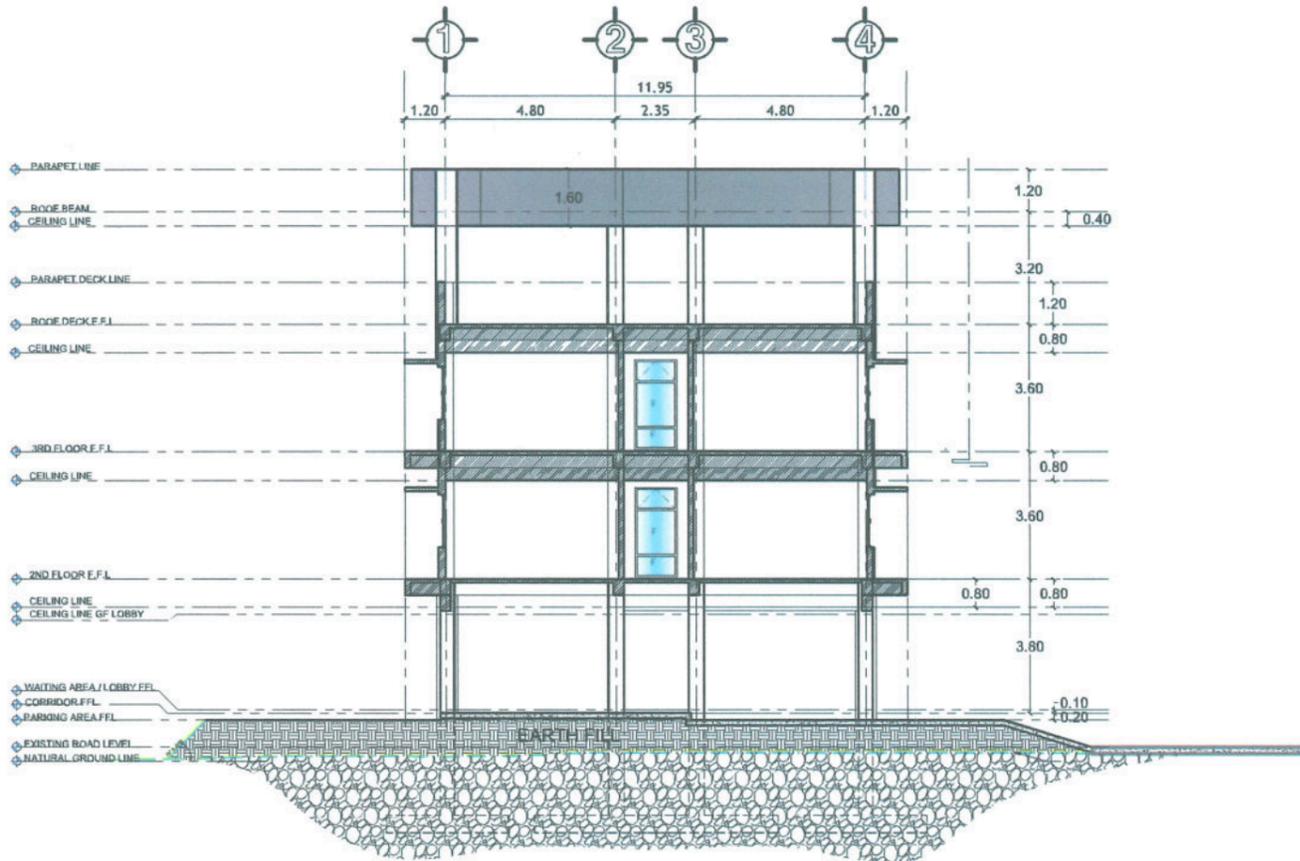
### SECTION THRU "D"

SCALE 1:200M

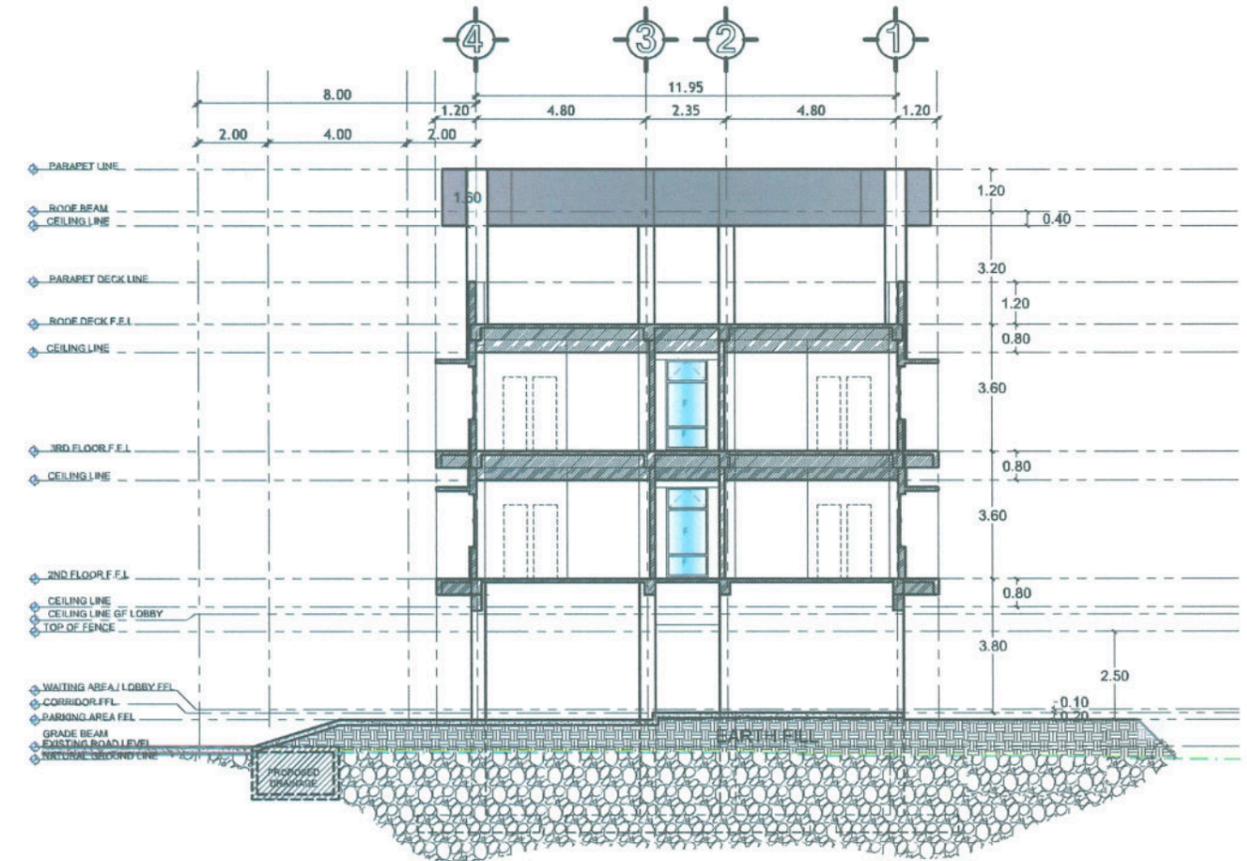


<p>PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)</p> <p>PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY</p>	<p>PREPARED BY:  MR. WENCEL S. MANABOG DRAFTSMAN, OFDM-PDU</p>	<p>CHECKED BY:  AR. CHERRY L. FABIANES HEAD, OFDM-PDU</p>	<p>CERTIFIED BY:  AR. ARLEN M. GUIEB DIRECTOR, OFDM</p>	<p>REQUESTING OFFICE:  DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS</p>	<p>RECOMMENDING APPROVAL:  ATTY. GNEROLD S. BENITEZ VP FOR ADMINISTRATION</p>	<p>APPROVED:  DR. ARNOLD E. VELASCO PRESIDENT</p>	<p>SHEET CONTENTS: AS SHOWN</p>	<p>SHEET NO: A-13</p>
								<p>PAGE NO: 13/100</p>
								<p>DATE: 2025</p>

WALL FINISH:	
	25MM THK. PLASTERED WALL
	50MM THK. PLASTER TEXTURED EMBOSSED WALL
	20MM THK. PLASTERED WALL

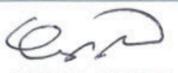
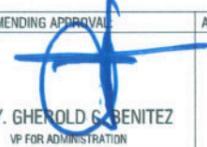


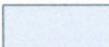
**SECTION THRU "E"**  
SCALE 1:200M

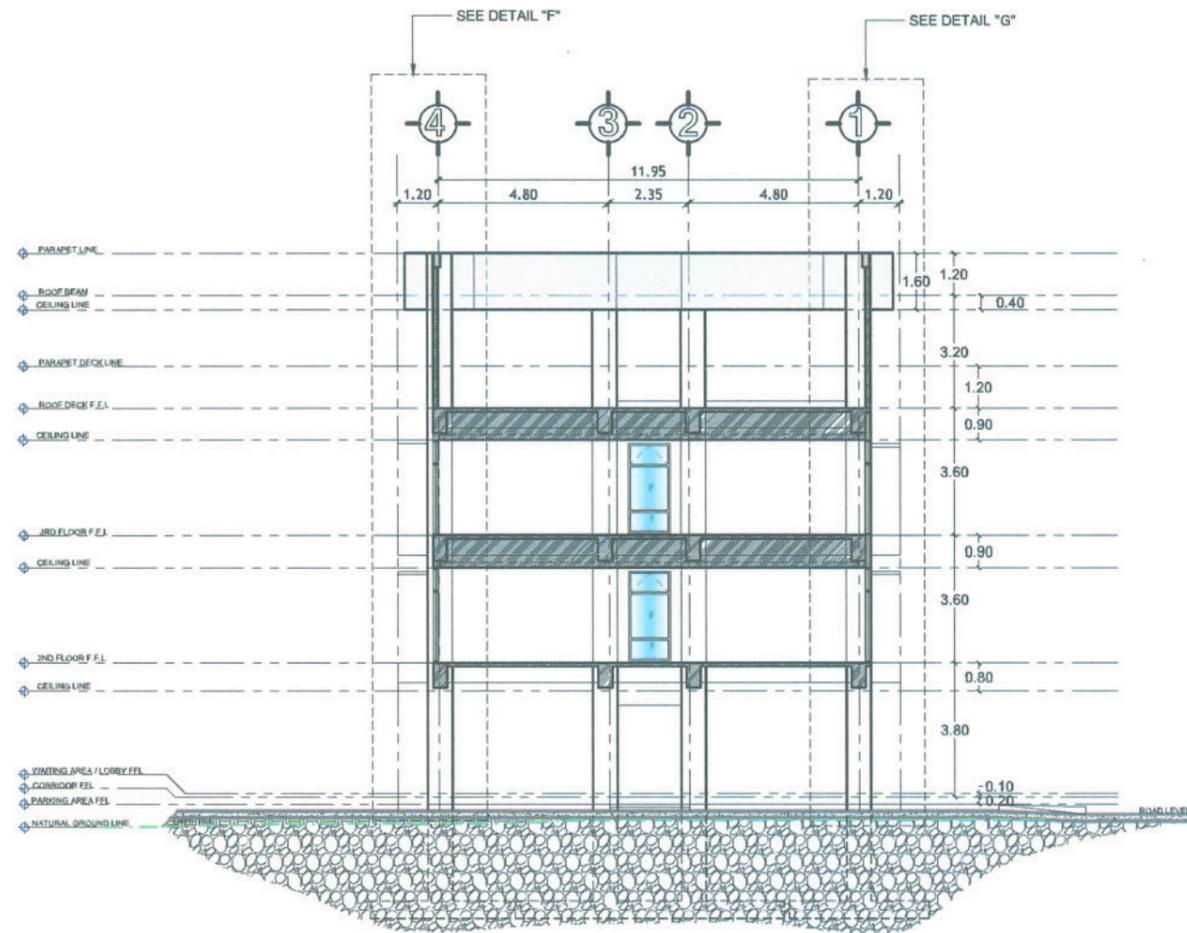


**SECTION THRU "F"**  
SCALE 1:200M



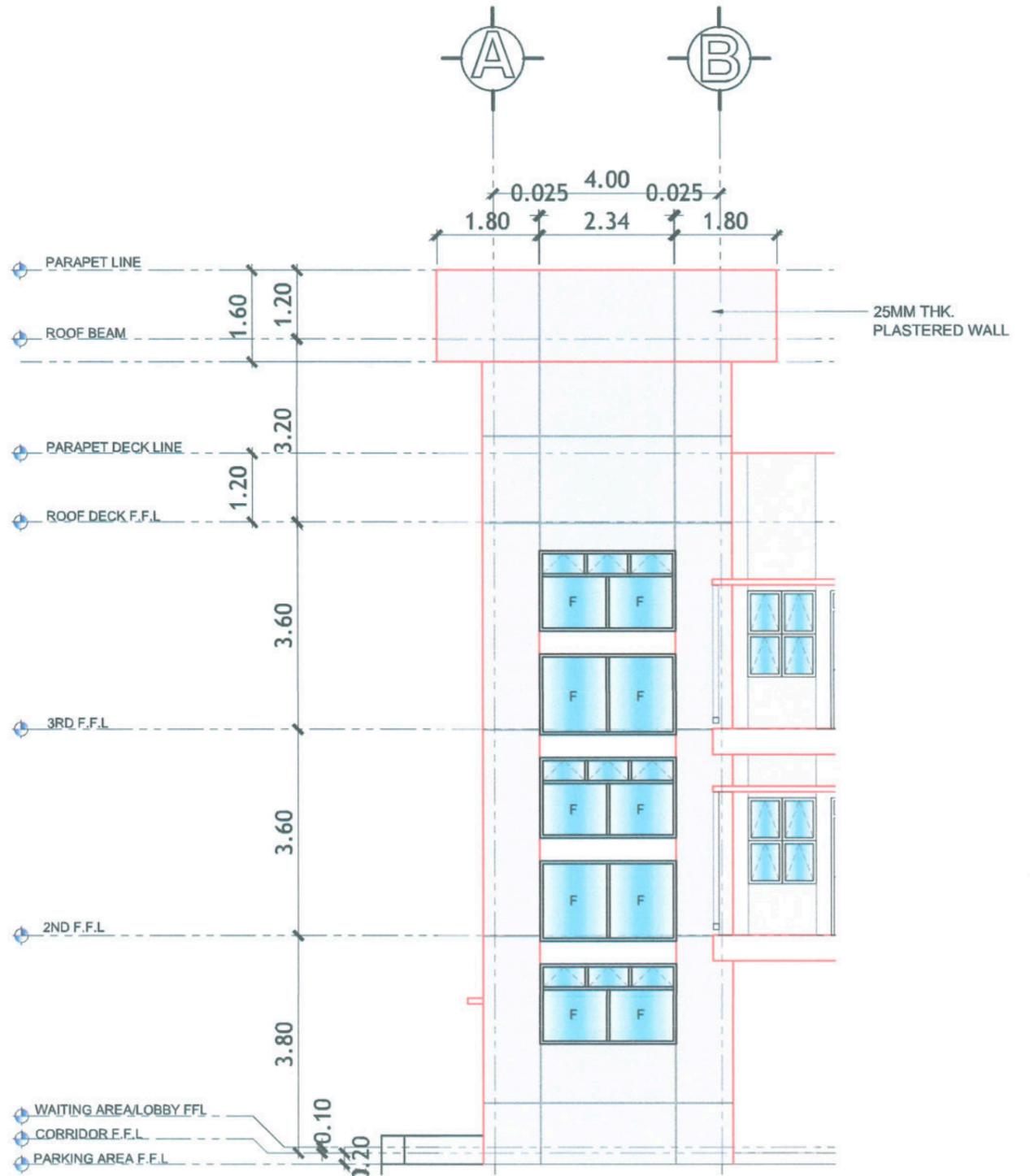
PROJECT TITLE: <b>CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)</b> PROJECT LOCATION: <b>LUCINDA CAMPUS, TARLAC STATE UNIVERSITY</b>	PREPARED BY:  <b>MR. WENCIEL S. MANABOG</b> <small>DRAFTSMAN, RFP/EDU</small>	CHECKED BY:  <b>AR. CHERRY L. FABIANES</b> <small>HEAD, OFDM-PDU</small>	CERTIFIED BY:  <b>AR. ARLEN M. GUIEB</b> <small>DIRECTOR, OFDM</small>	REQUESTING OFFICE:  <b>DR. GLADIE NATHERINE G. CABANIZAS</b> <small>DIRECTOR, OSAS</small>	RECOMMENDING APPROVAL:  <b>ATTY. GHEROLD S. BENITEZ</b> <small>VP FOR ADMINISTRATION</small>	APPROVED:  <b>DR. ARNOLD E. VELASCO</b> <small>PRESIDENT</small>	SHEET CONTENTS: AS SHOWN DATE: 2025	SHEET NO: <b>A-14</b> PAGE NO: <b>14/100</b>
--	---	--	--	--	--	--	---	---

WALL FINISH:	
	25MM THK. PLASTERED WALL
	50MM THK. PLASTER TEXTURED EMBOSSED WALL
	20MM THK. PLASTERED WALL



**SECTION THRU "G"**

SCALE 1:200M



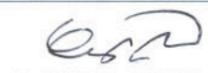
**TYPICAL DETAIL "A"**

SCALE 1:100M



PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
  
MR. WINCIE S. MANABOG  
DRAFTSMAN, RCM-PD

CHECKED BY:  
  
AR. CHERRY L. FABIANES  
HEAD, OFDM-PDU

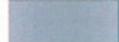
CERTIFIED BY:  
  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

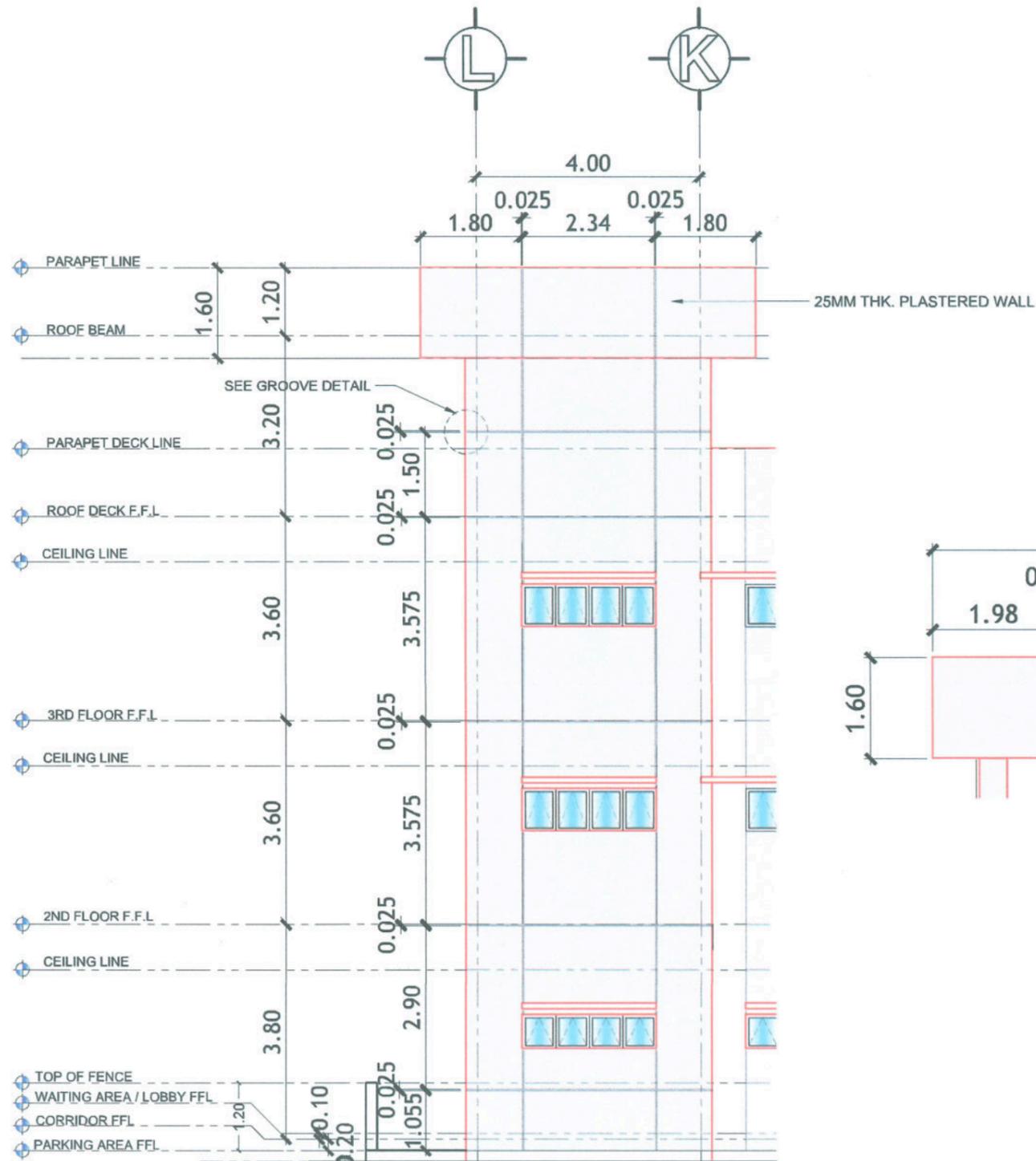
REQUESTING OFFICE:  
  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
  
ATTY. GHERIEL C. BENITEZ  
VP FOR ADMINISTRATION

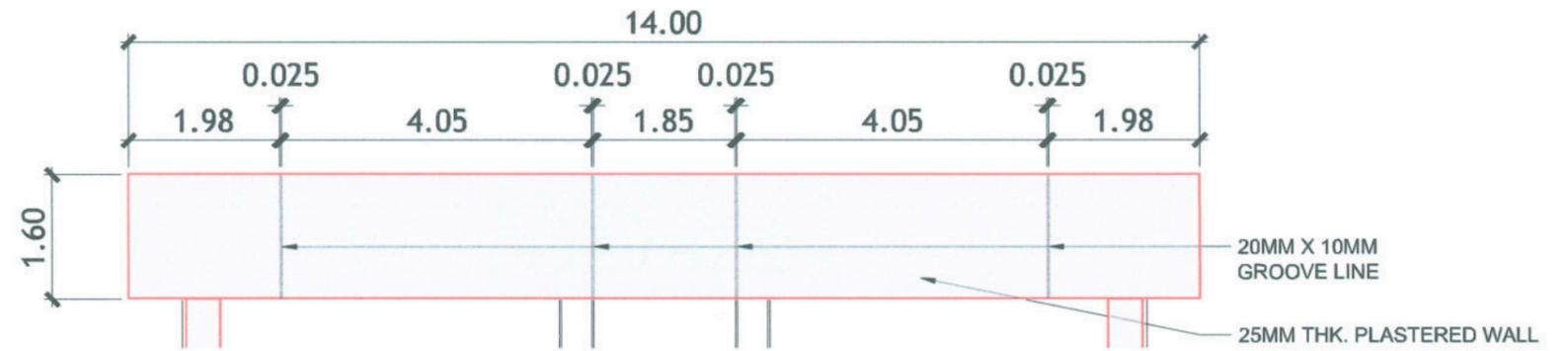
APPROVED:  
  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS: AS SHOWN  
DATE: 2025  
SHEET NO: A-15  
PAGE NO: 15/100

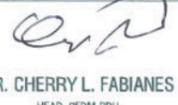
WALL FINISH:	
	25MM THK. PLASTERED WALL
	50MM THK. PLASTER TEXTURED EMBOSSED WALL
	20MM THK. PLASTERED WALL



**TYPICAL DETAIL "B"**  
SCALE 1:100M

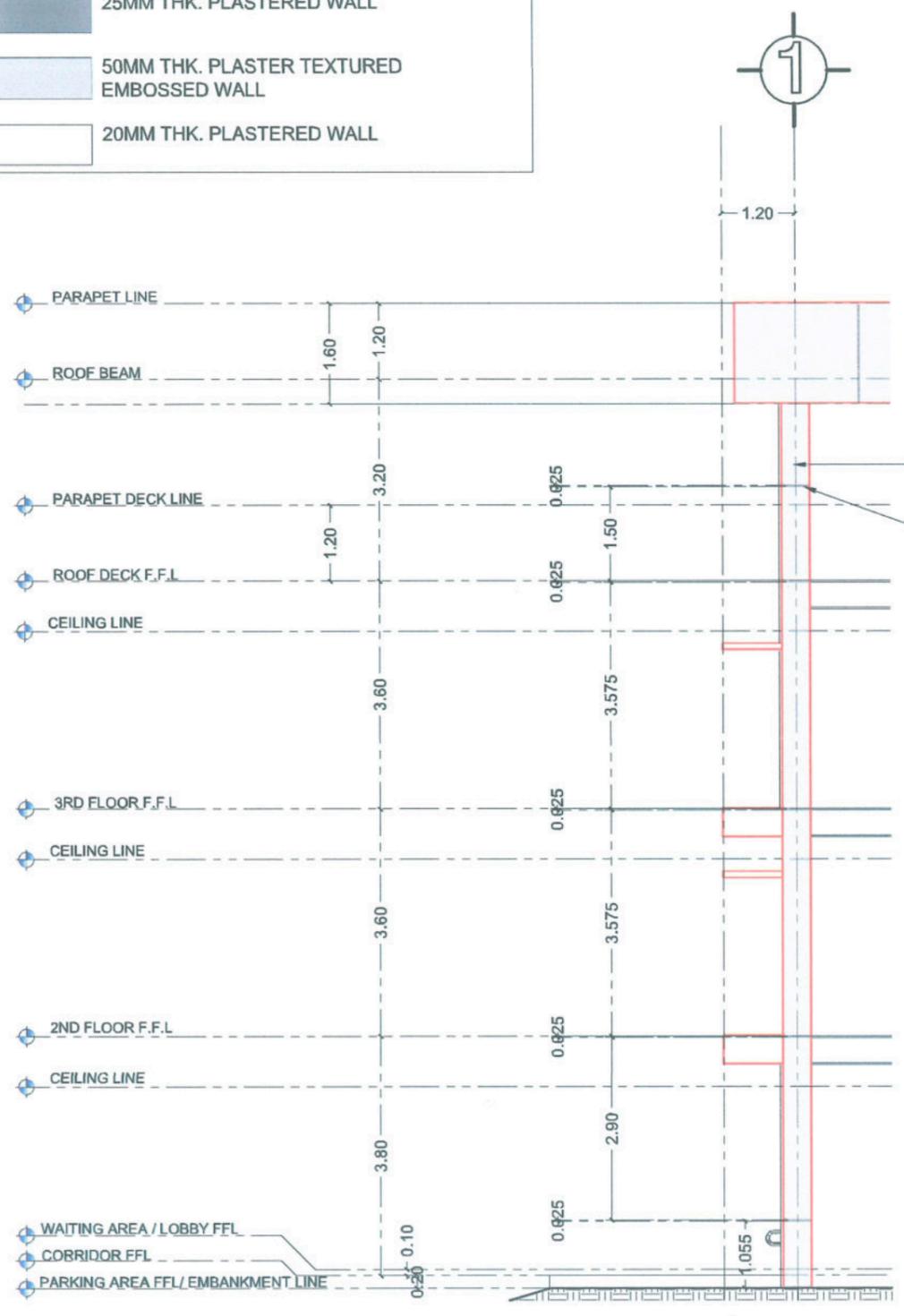


**TYPICAL DETAIL "C"**  
SCALE 1:60M

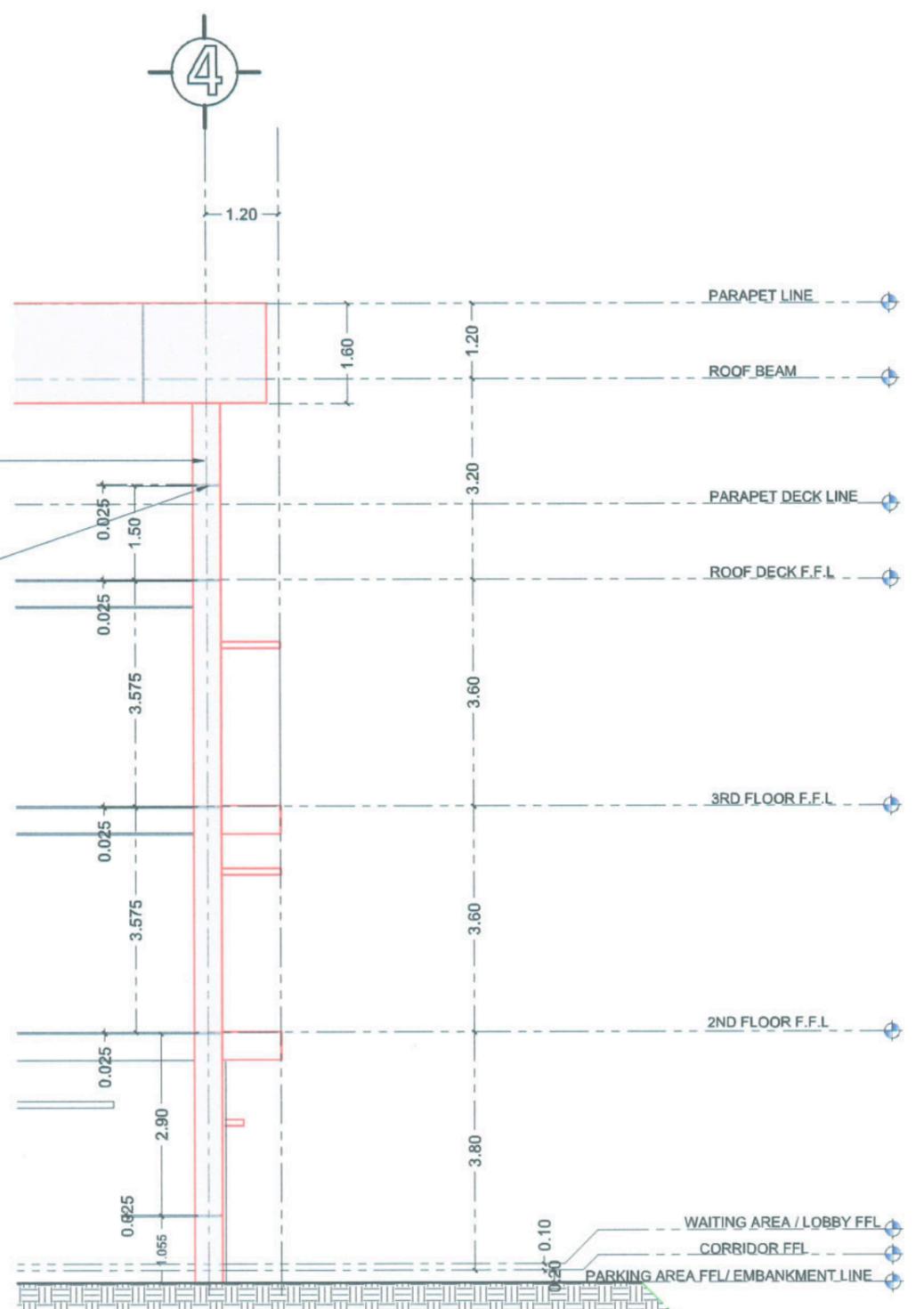
  <p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	PREPARED BY:  MR. WENCIE S. MANABOG DRAWING MAN, OFDM-PDU	CHECKED BY:  AR. CHERRY L. FABIANES HEAD, OFDM-PDU	CERTIFIED BY:  MR. ARLEN M. GUIEB DIRECTOR, OFDM	REQUESTING OFFICE:  DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	RECOMMENDING APPROVAL:  ATTY. GHEROLDE U. BENITEZ VP FOR ADMINISTRATION	APPROVED:  DR. ARNOLD E. VELASCO PRESIDENT	SHEET CONTENTS: AS SHOWN	SHEET NO.: A-16
	PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY	DATE: 2025	PAGE NO.: 16/100						

**WALL FINISH:**

	25MM THK. PLASTERED WALL
	50MM THK. PLASTER TEXTURED EMBOSSED WALL
	20MM THK. PLASTERED WALL

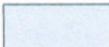


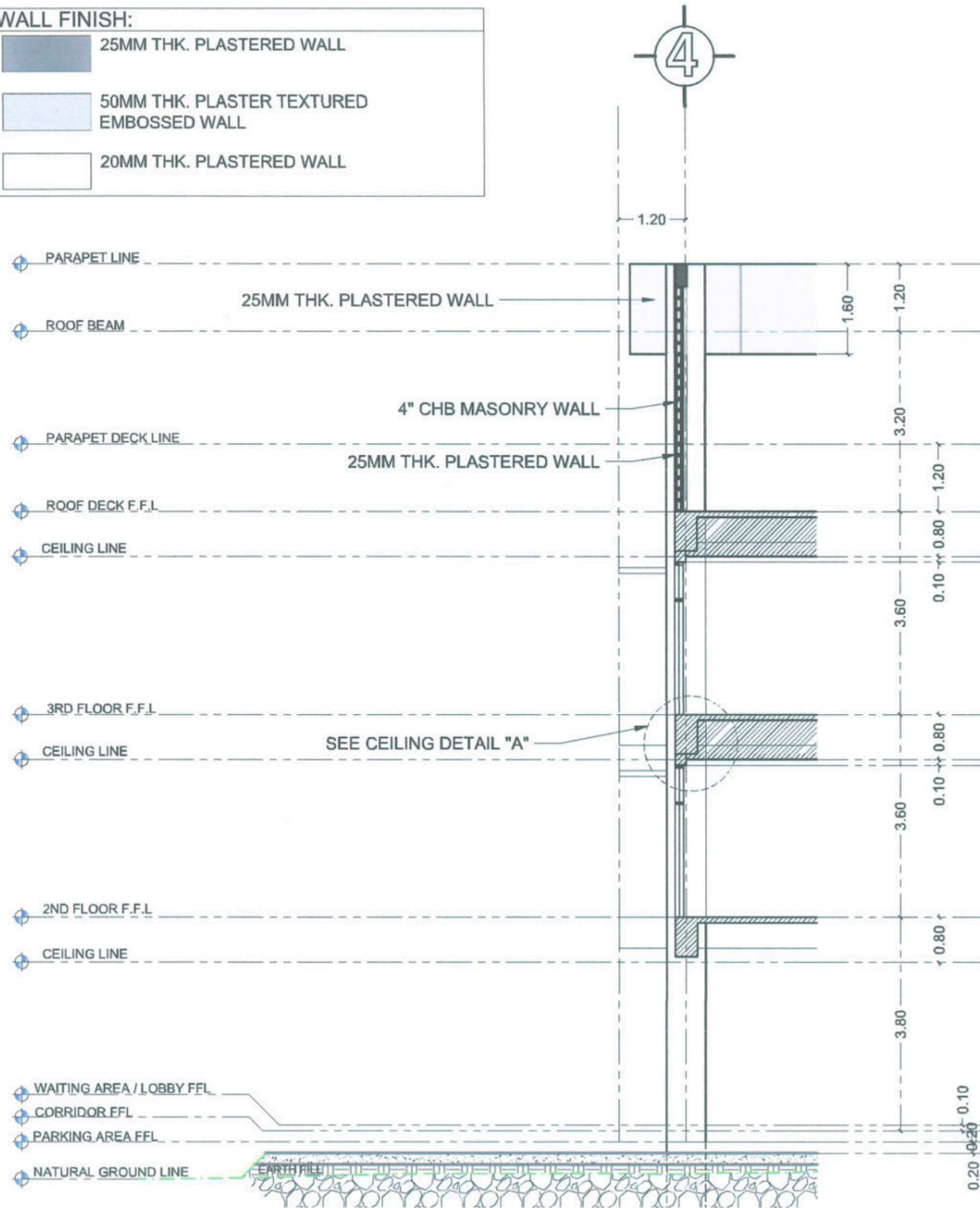
**TYPICAL DETAIL "D"**  
SCALE 1:100M



**TYPICAL DETAIL "E"**  
SCALE 1:100M

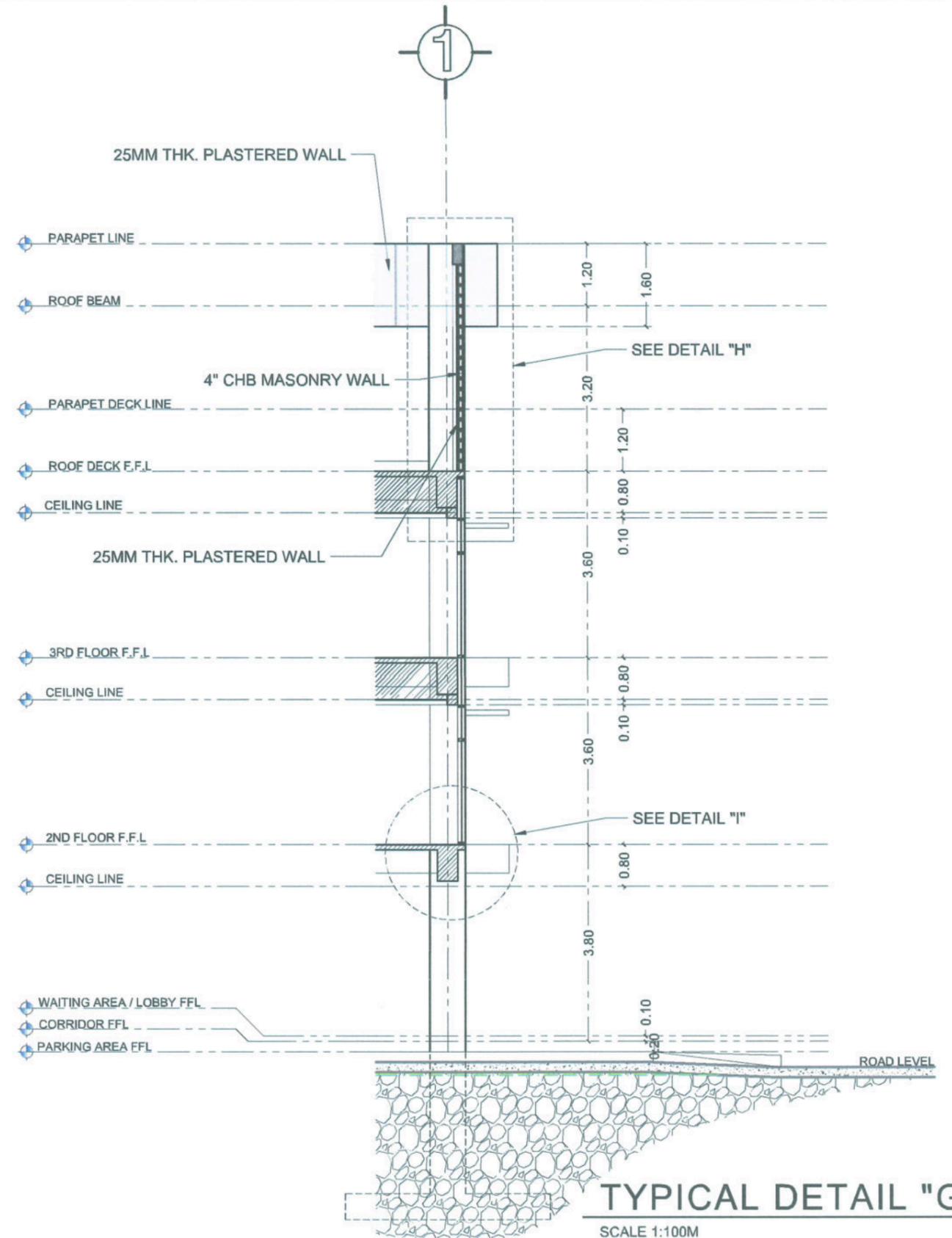
  <p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)							AS SHOWN	A-17
	PROJECT LOCATION:	MR. WENCIE S. MANESOG DRAFTSMAN, OFDM-FDU	AR. CHERRY L. FABIANES HEAD, OFDM-FDU	MR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GNEROL B. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	PAGE NO: 17/100

WALL FINISH:	
	25MM THK. PLASTERED WALL
	50MM THK. PLASTER TEXTURED EMBOSSED WALL
	20MM THK. PLASTERED WALL



**TYPICAL DETAIL "F"**

SCALE 1:100M



**TYPICAL DETAIL "G"**

SCALE 1:100M



<p>PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)</p> <p>PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY</p>	<p>PREPARED BY:  MR. WENCIE S. MANABOG DRAFTSMAN, OPM-EDU</p>	<p>CHECKED BY:  AR. CHERRY L. FABIANES HEAD, OFDM-PDU</p>	<p>CERTIFIED BY:  MR. ARLEN M. GUIEB DIRECTOR, OFDM</p>	<p>REQUESTING OFFICE:  DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS</p>	<p>RECOMMENDING APPROVAL:  ATTY. GHERALD C. BENITEZ VP FOR ADMINISTRATION</p>	<p>APPROVED:  DR. ARNOLD E. VELASCO PRESIDENT</p>	<p>SHEET CONTENTS: AS SHOWN</p>	<p>SHEET NO: A-18</p>	
								<p>DATE: 2025</p>	<p>PAGE NO: 18/100</p>

**CEILING FINISHES:**

-  - EXPOSED SLAB SOFFIT
-  - 9MM THICK GYPSUM BOARD
-  - 4.5MM FIBER CEMENT BOARD
-  - 0.25M x 2.95MM x 8MM PVC CEILING PANELS (WOOD TYPE) INCLUDING PANEL CORNER CLIP

**LIGHTING FIXTURES:**

-  - 40WATTS LED PANEL LIGHT DAYLIGHT ( RECESSED TYPE)
-  - 40WATTS LED PANEL LIGHT DAYLIGHT ( SURFACE MOUNTED)
-  - 9WATTS LED PANEL LIGHT SQUARE DAYLIGHT (RECESSED TYPE)
-  - 12WATTS LED PANEL LIGHT SQUARE DAYLIGHT ( SURFACE MOUNTED)
-  - 12WATTS LED PANEL LIGHT SQUARE WARM WHITE ( RECESSED TYPE)
-  - LED WALL WASHER
-  - ROOF DECK LED FLOODLIGHT
-  - ORBIT FAN
-  - 52" CEILING FAN

**NOTE:**

1. ALL FIXTURES INDICATED IN THE DRAWINGS SHALL BE UNSUPPLIED, HENCE, STUB-OUT FOR ALL FIXTURES SHOWN IN THESE LAYOUTS SHALL BE PROVIDED FOR FUTURE INSTALLATION OF THE FIXTURES.



**GROUND FLOOR REFLECTED CEILING PLAN**

SCALE 1:200M

  <p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)							AS SHOWN	A-19
	PROJECT LOCATION:	MR. WENCY S. MANSBOG DRAFTSMAN, FEM-FDU	AR. CHERRY L. FABIANES HEAD, OFDM-FDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GHERALD C. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	PAGE NO: 19/100

**CEILING FINISHES:**

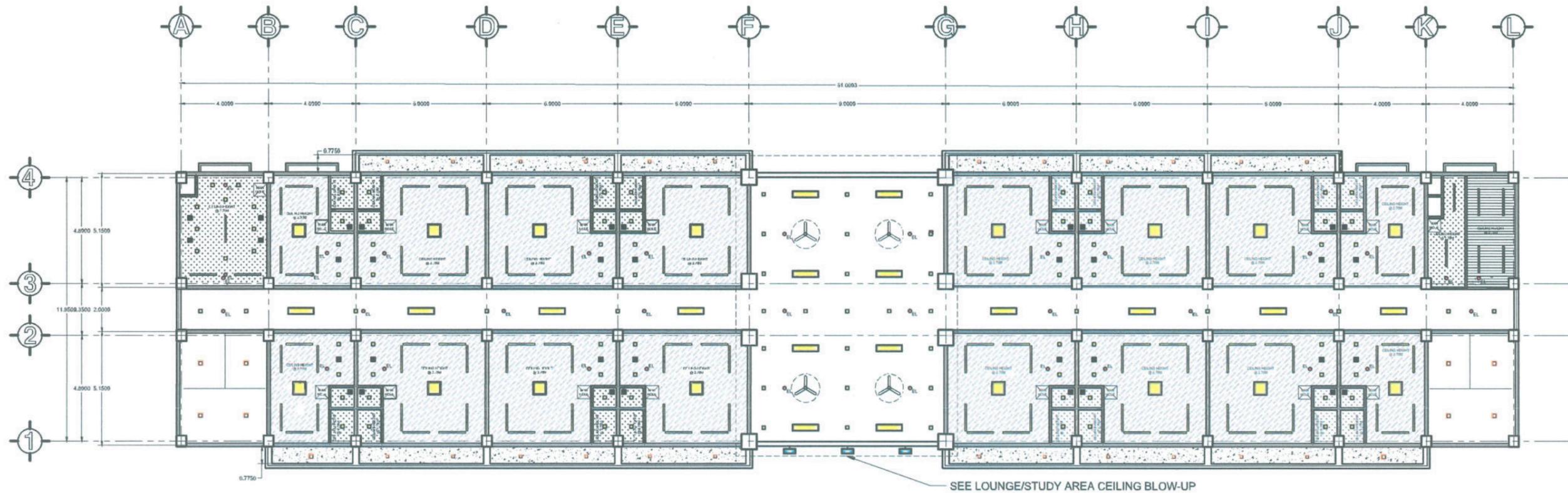
-  - EXPOSED SLAB SOFFIT
-  - 9MM THICK GYPSUM BOARD
-  - 4.5MM FIBER CEMENT BOARD
-  - 0.25M x 2.95MM x 8MM PVC CEILING PANELS (WOOD TYPE) INCLUDING PANEL CORNER CLIP

**LIGHTING FIXTURES:**

-  - 40WATTS LED PANEL LIGHT DAYLIGHT ( RECESSED TYPE)
-  - 40WATTS LED PANEL LIGHT DAYLIGHT ( SURFACE MOUNTED)
-  - 9WATTS LED PANEL LIGHT SQUARE DAYLIGHT (RECESSED TYPE)
-  - 12WATTS LED PANEL LIGHT SQUARE DAYLIGHT ( SURFACE MOUNTED)
-  - 12WATTS LED PANEL LIGHT SQUARE WARM WHITE ( RECESSED TYPE)
-  - LED WALL WASHER
-  - ROOF DECK LED FLOODLIGHT
-  - ORBIT FAN
-  - 52" CEILING FAN

**NOTE:**

1. ALL FIXTURES INDICATED IN THE DRAWINGS SHALL BE UNSUPPLIED, HENCE, STUB-OUT FOR ALL FIXTURES SHOWN IN THESE LAYOUTS SHALL BE PROVIDED FOR FUTURE INSTALLATION OF THE FIXTURES.



**TYPICAL SECOND & THIRD FLOOR REFLECTED CEILING PLAN**

SCALE 1:200M



PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
*[Signature]*  
MR. WENCIE B. MANEBOG  
DRAFTSMAN, OFDM-PDU

CHECKED BY:  
*[Signature]*  
AR. CHERRY L. FABIANES  
HEAD, OFDM-PDU

CERTIFIED BY:  
*[Signature]*  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

REQUESTING OFFICE:  
*[Signature]*  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
*[Signature]*  
ATTY. GHEROLD C. BENITEZ  
VP FOR ADMINISTRATION

APPROVED:  
*[Signature]*  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN  
DATE: 2025

SHEET NO:  
A-20  
PAGE NO:  
20/100

**CEILING FINISHES:**

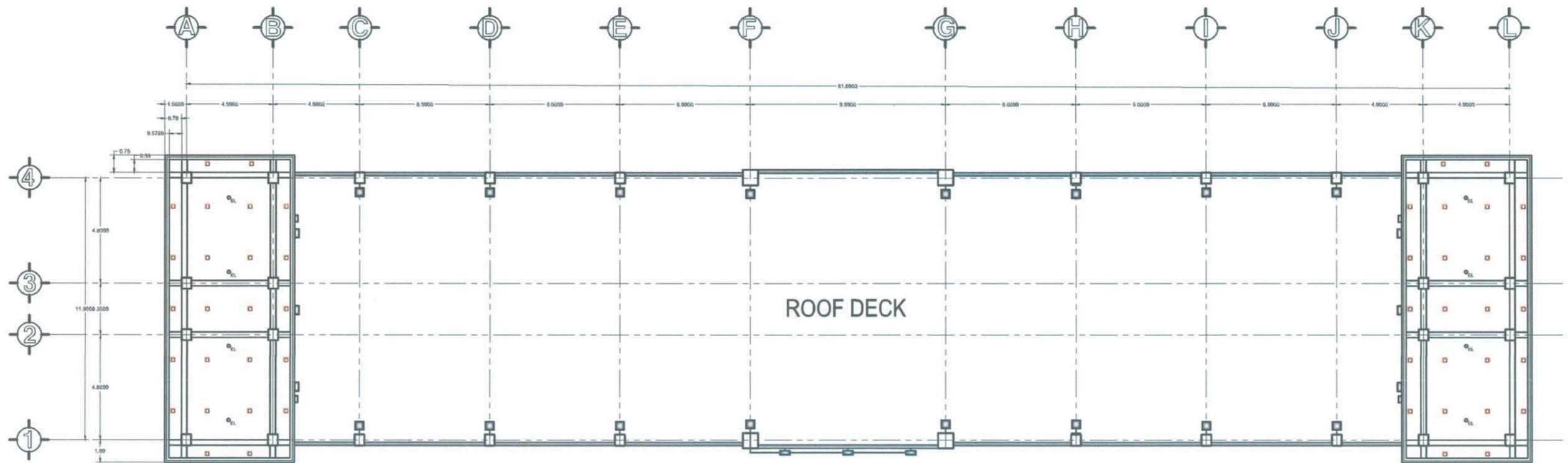
-  - EXPOSED SLAB SOFFIT
-  - 9MM THICK GYPSUM BOARD
-  - 4.5MM FIBER CEMENT BOARD
-  - 0.25M x 2.95MM x 8MM PVC CEILING PANELS (WOOD TYPE) INCLUDING PANEL CORNER CLIP

**LIGHTING FIXTURES:**

-  - 40WATTS LED PANEL LIGHT DAYLIGHT ( RECESSED TYPE)
-  - 40WATTS LED PANEL LIGHT DAYLIGHT ( SURFACE MOUNTED)
-  - 9WATTS LED PANEL LIGHT SQUARE DAYLIGHT (RECESSED TYPE)
-  - 12WATTS LED PANEL LIGHT SQUARE DAYLIGHT ( SURFACE MOUNTED)
-  - 12WATTS LED PANEL LIGHT SQUARE WARM WHITE ( RECESSED TYPE)
-  - LED WALL WASHER
-  - ROOF DECK LED FLOODLIGHT
-  - ORBIT FAN
-  - 52" CEILING FAN

**NOTE:**

1. ALL FIXTURES INDICATED IN THE DRAWINGS SHALL BE UNSUPPLIED, HENCE, STUB-OUT FOR ALL FIXTURES SHOWN IN THESE LAYOUTS SHALL BE PROVIDED FOR FUTURE INSTALLATION OF THE FIXTURES.

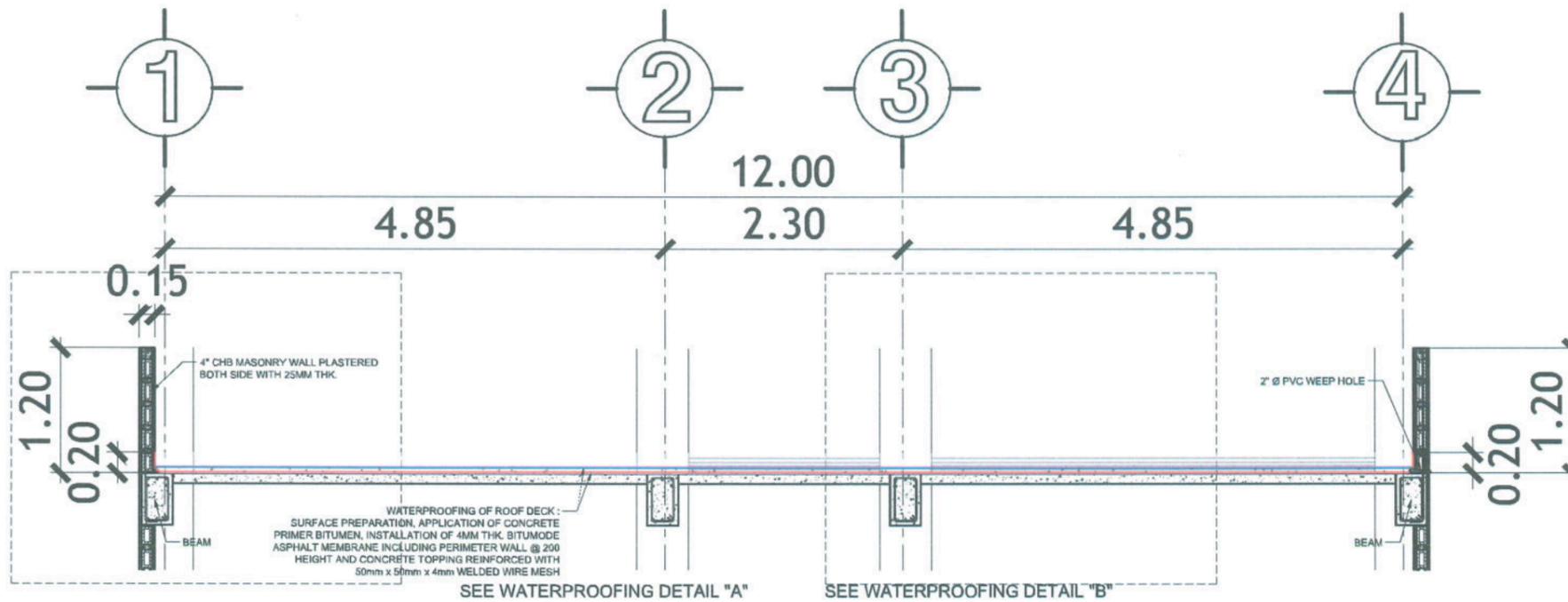


**ROOF DECK REFLECTED CEILING PLAN**

SCALE 1:200M

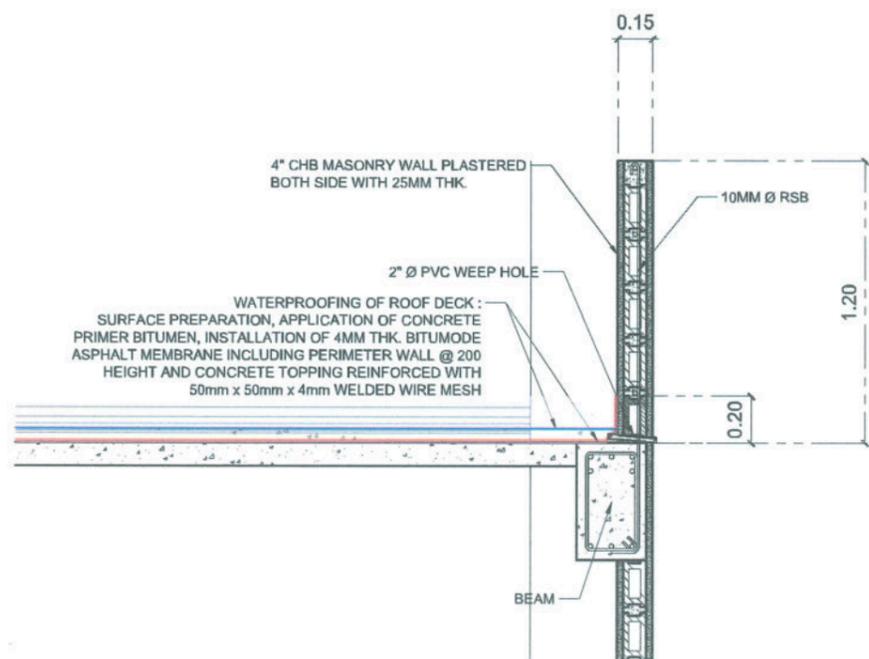


PROJECT TITLE: <b>CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)</b>	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY	MR. WENCIE S. MANEBOG DRAFTSMAN, (P) (M) (P) (U)	AR. CHERRY L. FABIANES HEAD, OFDM-PDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. CHERILO C. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	AS SHOWN DATE: 2025



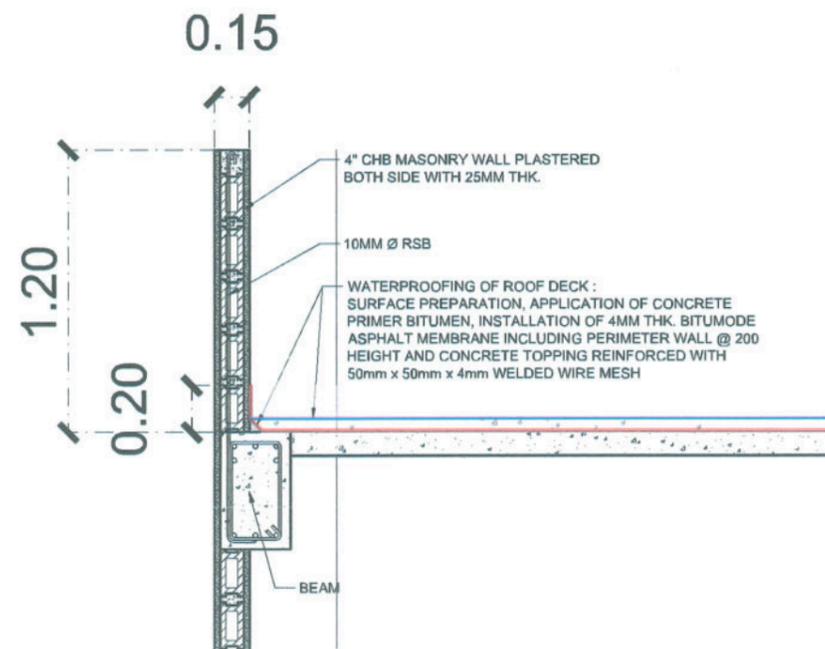
**SECTION "W"**

SCALE 1:60M



**WATERPROOFING DETAIL "B"**

SCALE 1:30M



**WATERPROOFING DETAIL "A"**

SCALE 1:30M



**TARLAC STATE UNIVERSITY**  
Facilities Development and Management Office  
Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)
PROJECT LOCATION:	LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
*[Signature]*  
MR. WENCIE S. MAÑEBUG  
DRAFTSMAN, OFDM-PDU

CHECKED BY:  
*[Signature]*  
AR. CHERRY L. FABIANES  
HEAD, OFDM-PDU

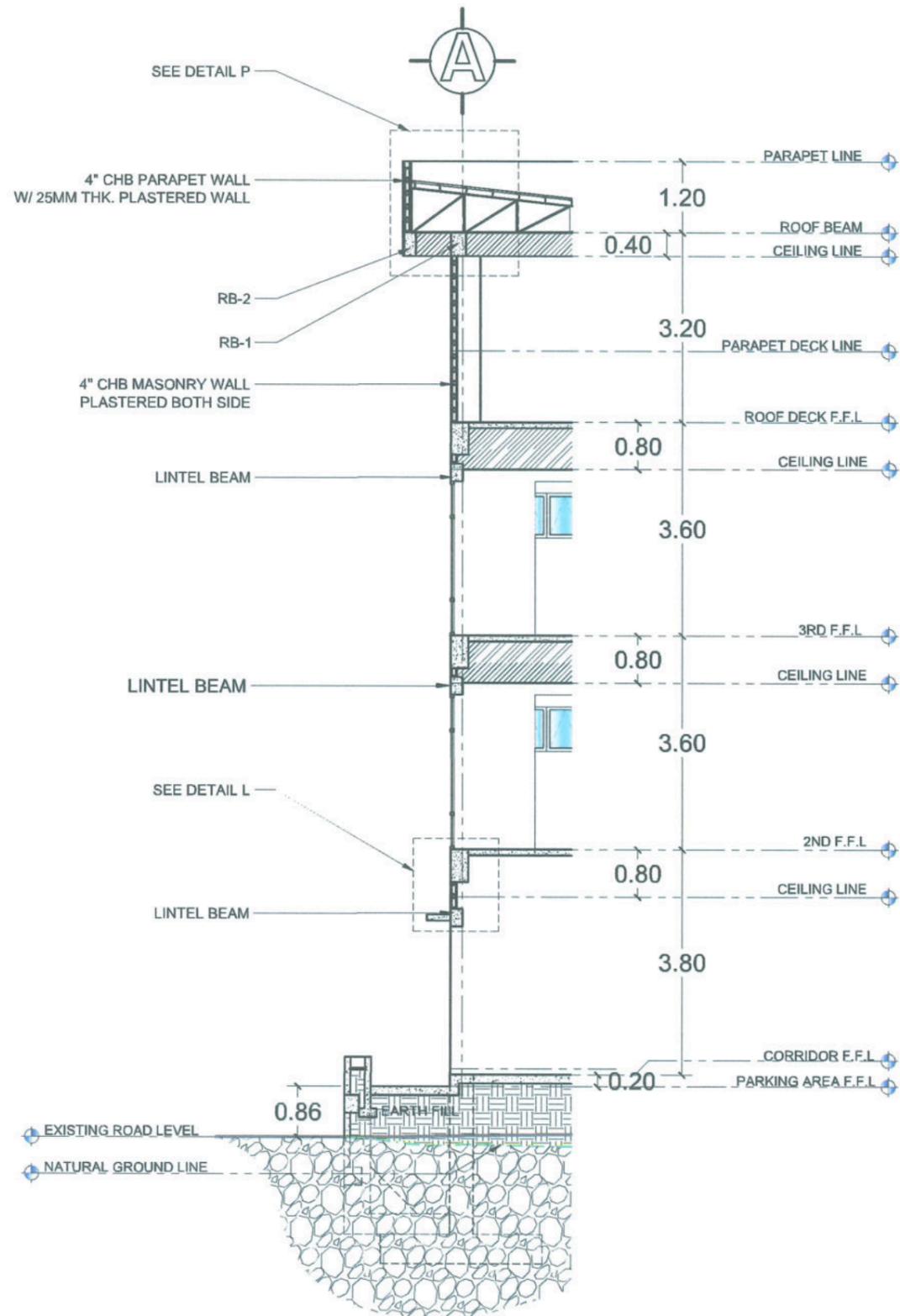
CERTIFIED BY:  
*[Signature]*  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

REQUESTING OFFICE:  
*[Signature]*  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
*[Signature]*  
ATTY. GHEROLD C. BENITEZ  
VP FOR ADMINISTRATION

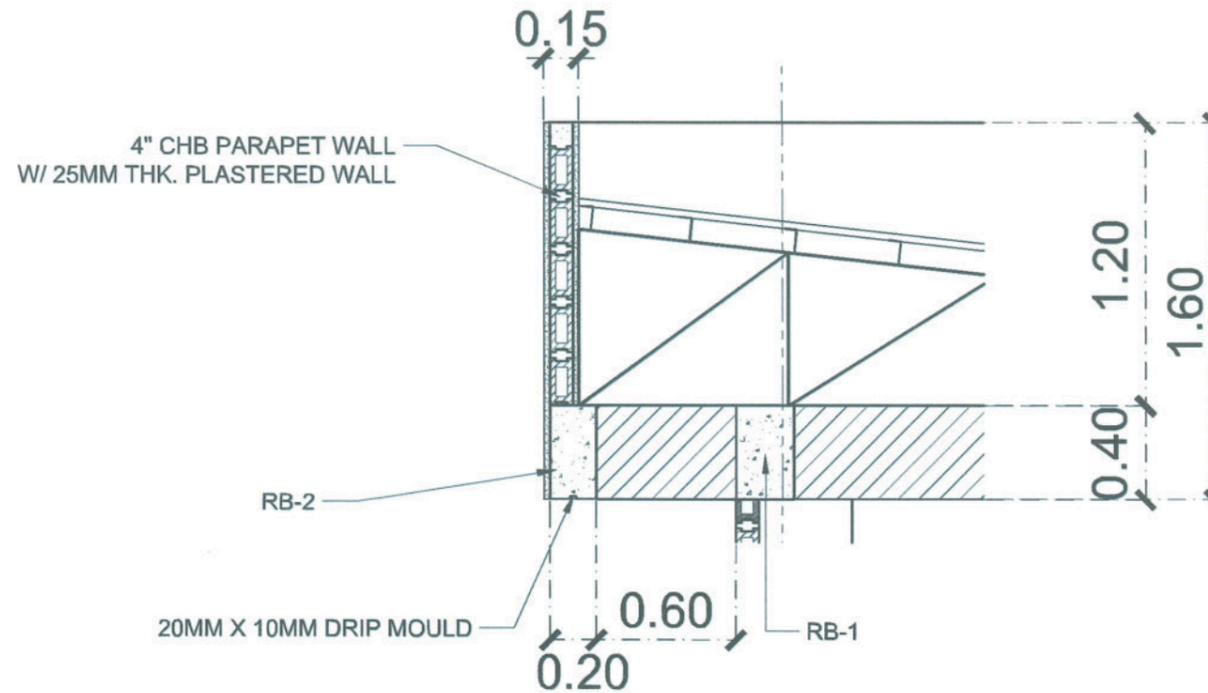
APPROVED:  
*[Signature]*  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:	AS SHOWN	SHEET NO.:	A-22
		PAGE NO.:	22/100
DATE:	2025		



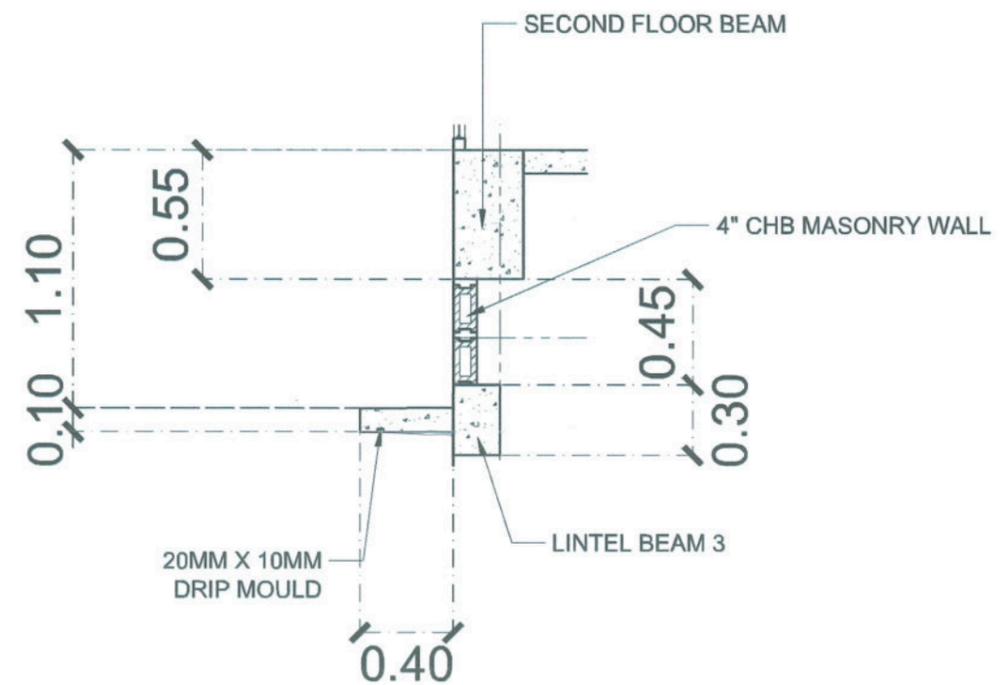
**BAY SECTION "A"**

SCALE 1:30M



**BAY SECTION "P"**

SCALE 1:30M



**BAY SECTION "L"**

SCALE 1:30M



PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
*[Signature]*  
MR. WENCIE S. MANEBOG  
DRAFTSMAN (M/FDU)

CHECKED BY:  
*[Signature]*  
AR. CHERRY L. FABIANES  
HEAD, OFDM-FDU

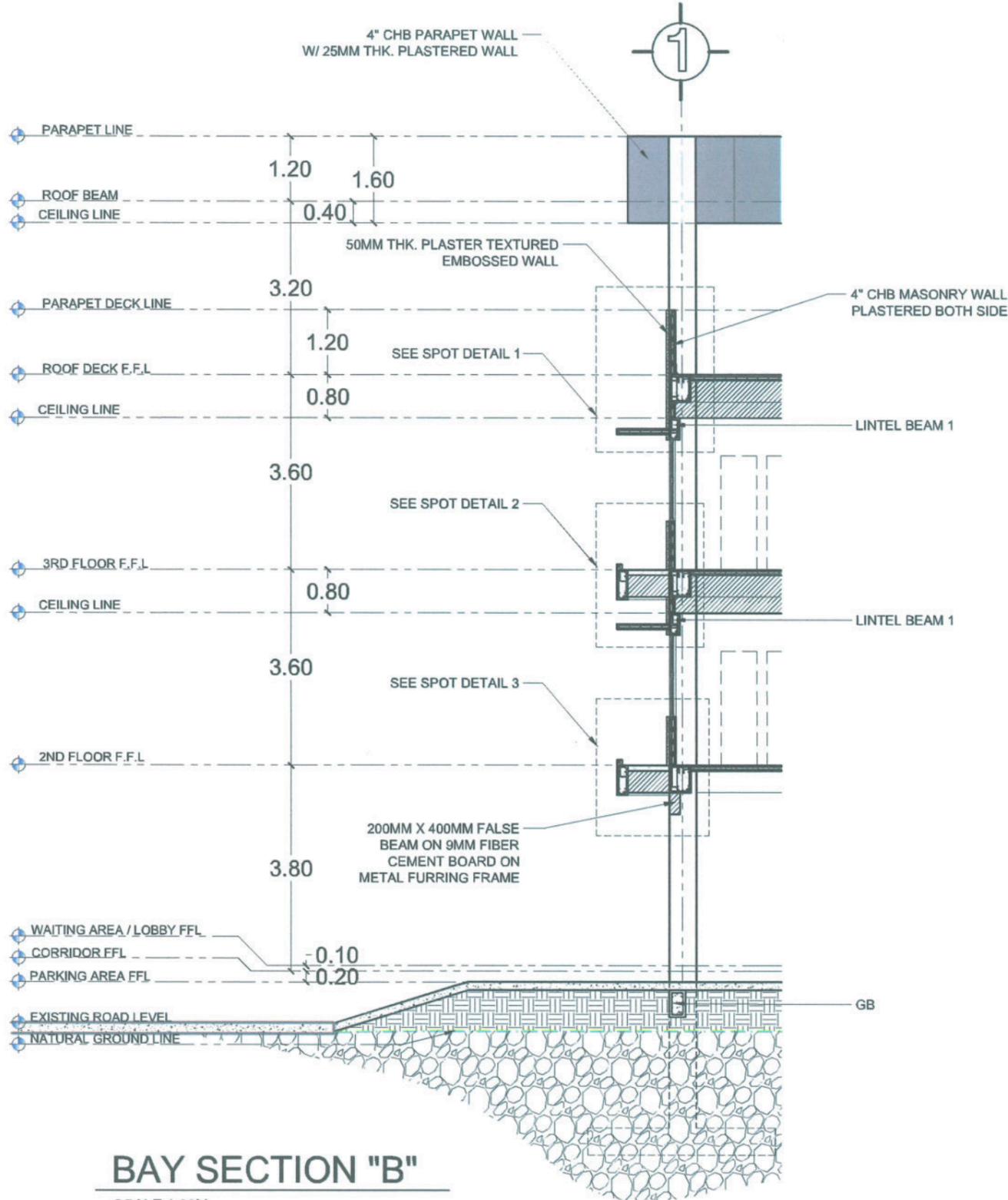
CERTIFIED BY:  
*[Signature]*  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

REQUESTING OFFICE:  
*[Signature]*  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

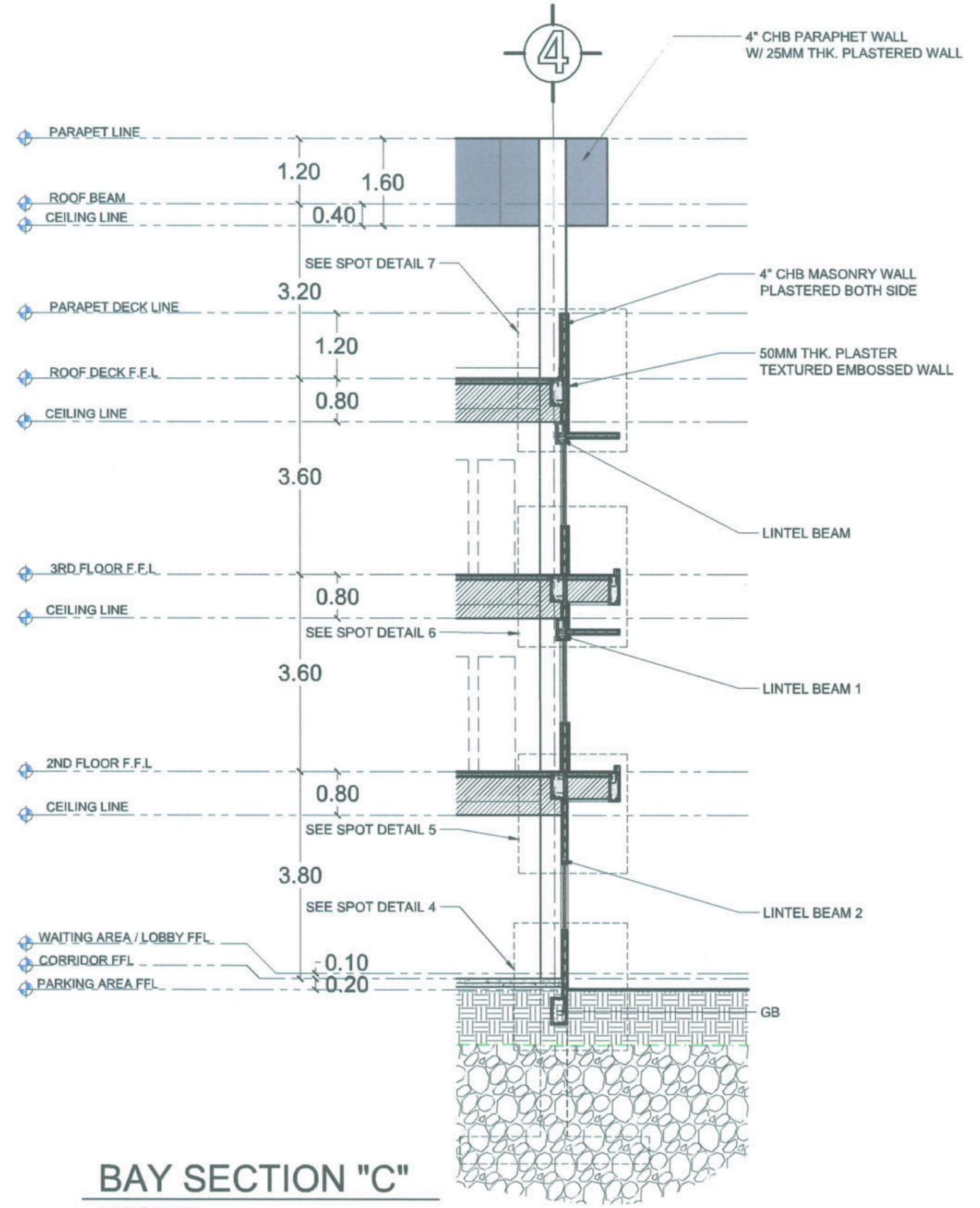
RECOMMENDING APPROVAL:  
*[Signature]*  
ATTY. GHERALD C. BENITEZ  
V. ADMINISTRATION

APPROVED:  
*[Signature]*  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN  
DATE: 2025  
SHEET NO.:  
A-23  
PAGE NO.:  
23/100

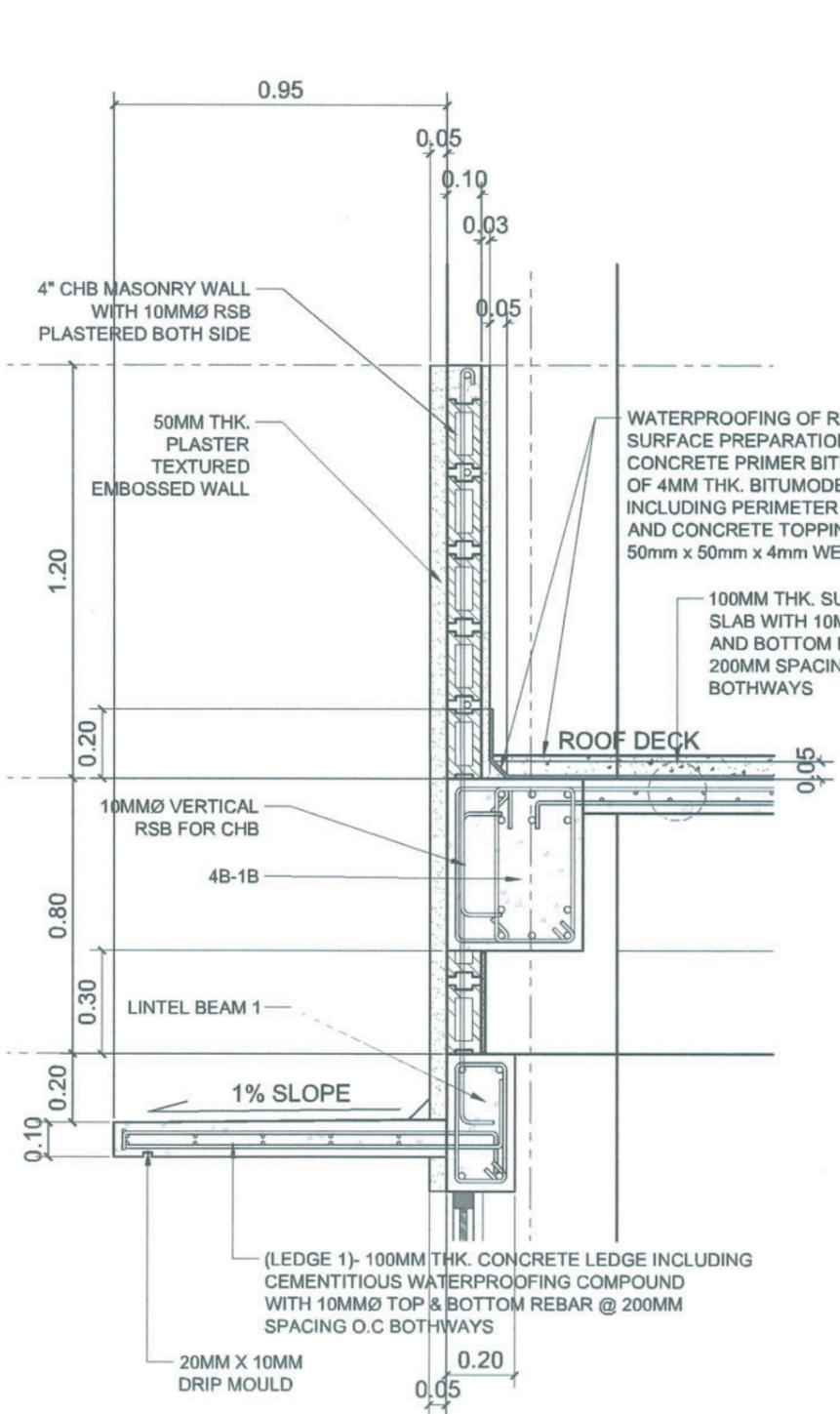


**BAY SECTION "B"**  
SCALE 1:30M

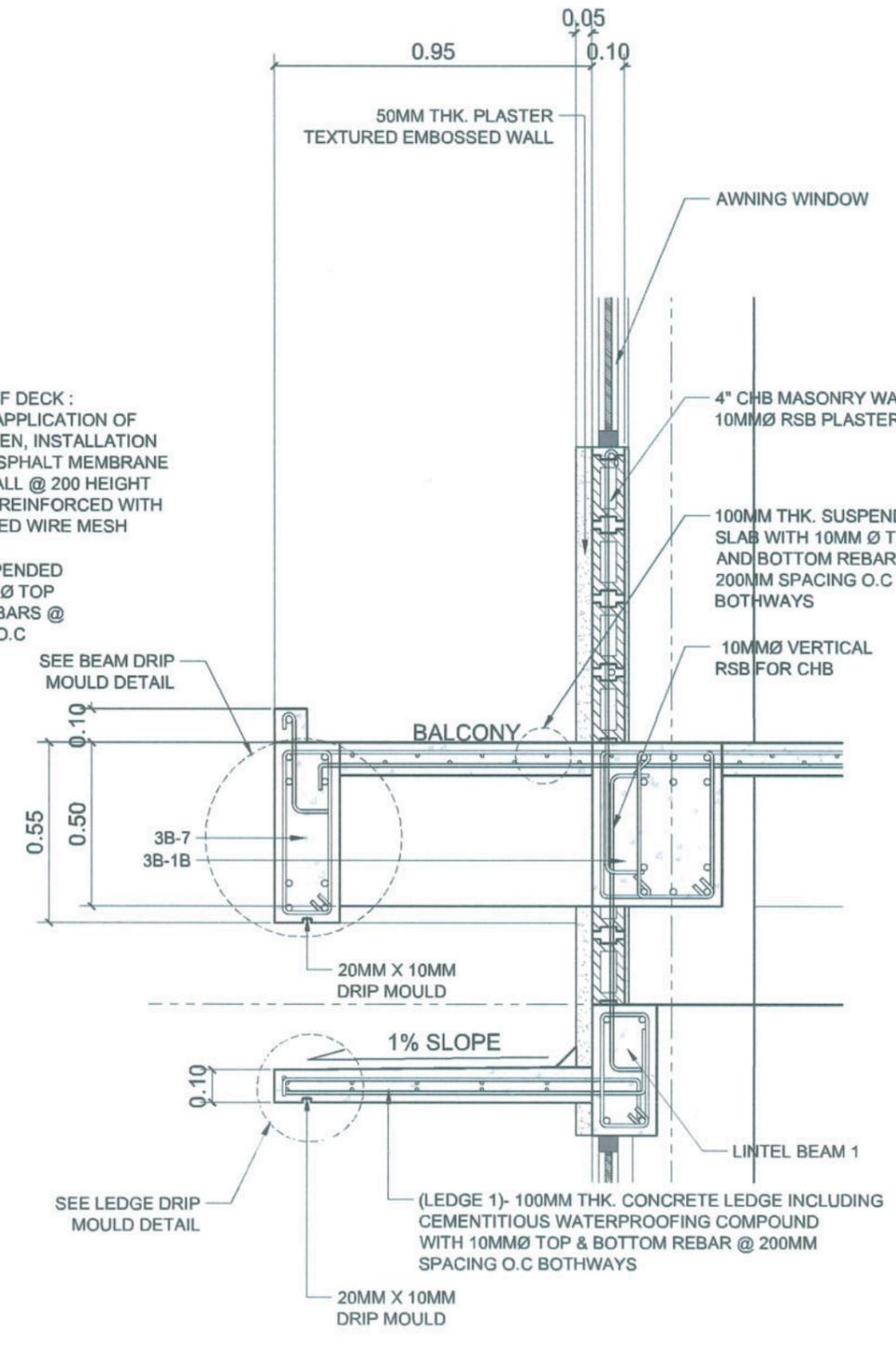


**BAY SECTION "C"**  
SCALE 1:30M

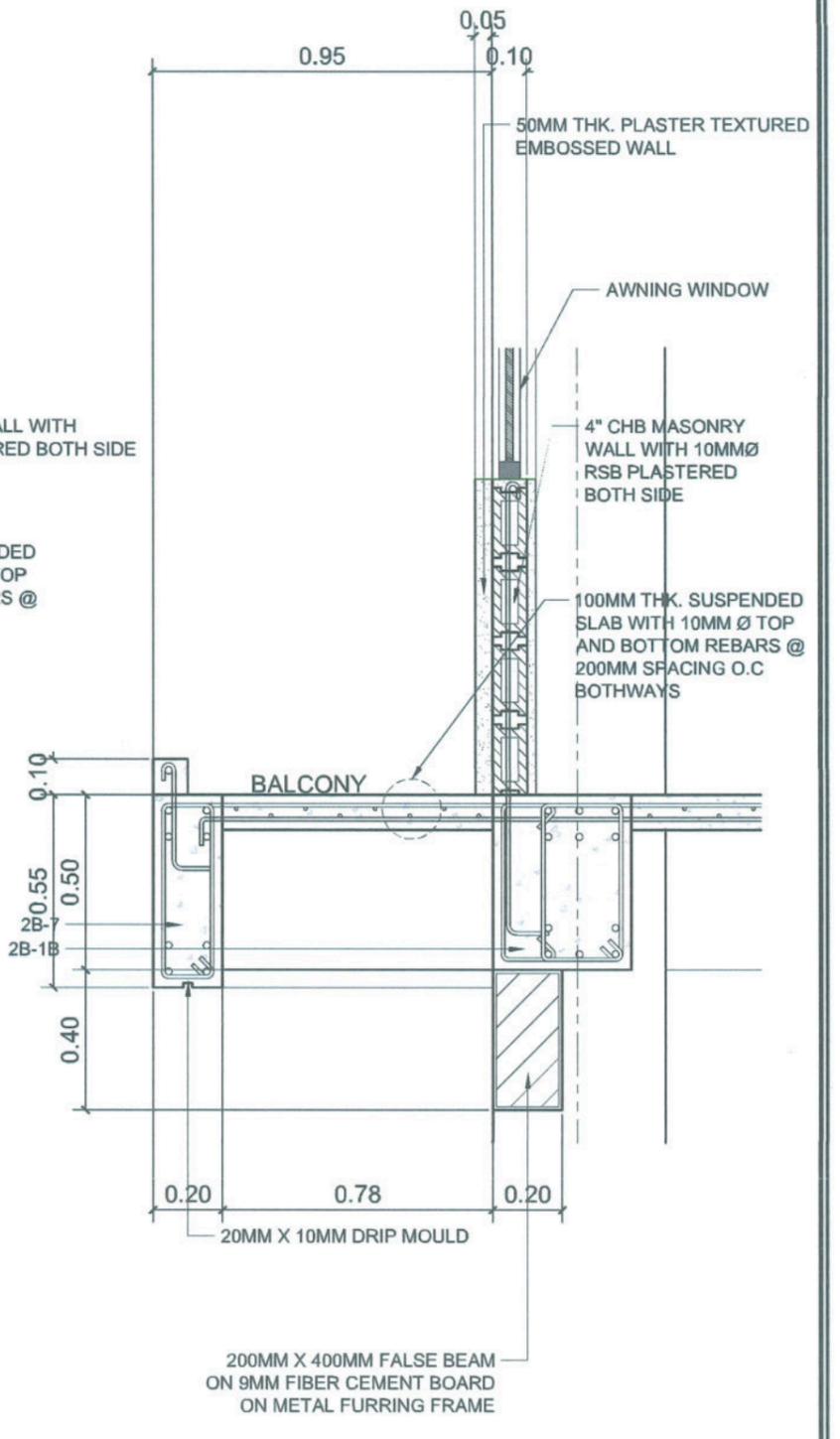
  <p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)							AS SHOWN	A-24
	PROJECT LOCATION:	MR. WENCIE S. MANABOG DRAFTSMAN, OFDM-POU	AR. CHERRY L. FABIANES HEAD, OFDM-POU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GHEROLD A. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	PAGE NO: 24 / 100



**SPOT DETAIL 1**  
SCALE 1:20M



**SPOT DETAIL 2**  
SCALE 1:20M

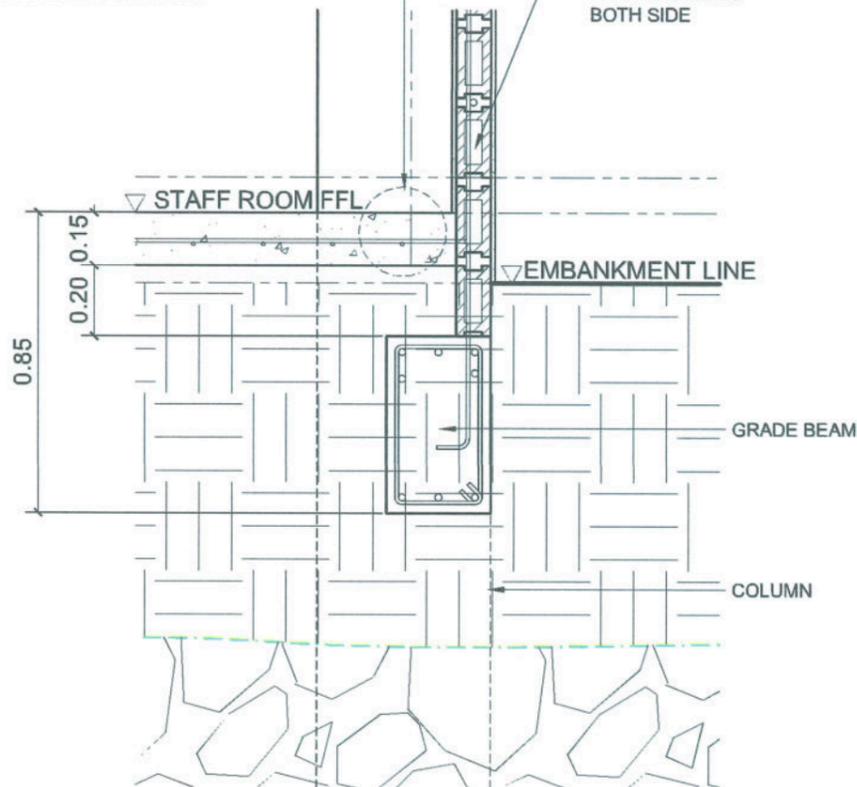


**SPOT DETAIL 3**  
SCALE 1:20M

<p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)				DR. GLADIE NATHERINE G. CABANIZAS			AS SHOWN	A - 25
	PROJECT LOCATION:	MR. WENCIE S. MANSOBOG DRAFTSMAN, TEAM LEAD	AR. CHERRY L. FABIANES HEAD, OFDM-POU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GHERALD C. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	PAGE NO: 25 / 100

150MM THK. SLAB ON GRADE WITH 10MMØ REBARS 400MM SPACING O.C BOTHWAYS

4" CHB MASONRY WALL WITH 10MMØ RSB PLASTERED BOTH SIDE

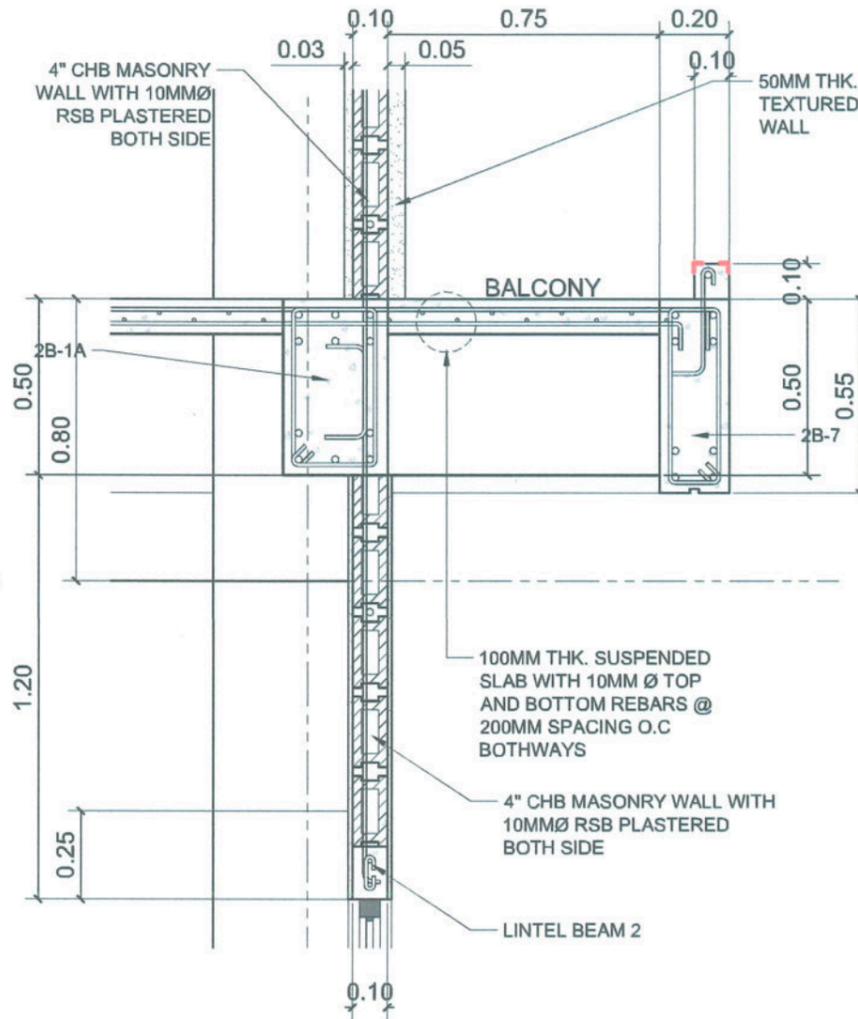


**SPOT DETAIL 4**

SCALE 1:20M

4" CHB MASONRY WALL WITH 10MMØ RSB PLASTERED BOTH SIDE

50MM THK. PLASTER TEXTURED EMBOSSED WALL



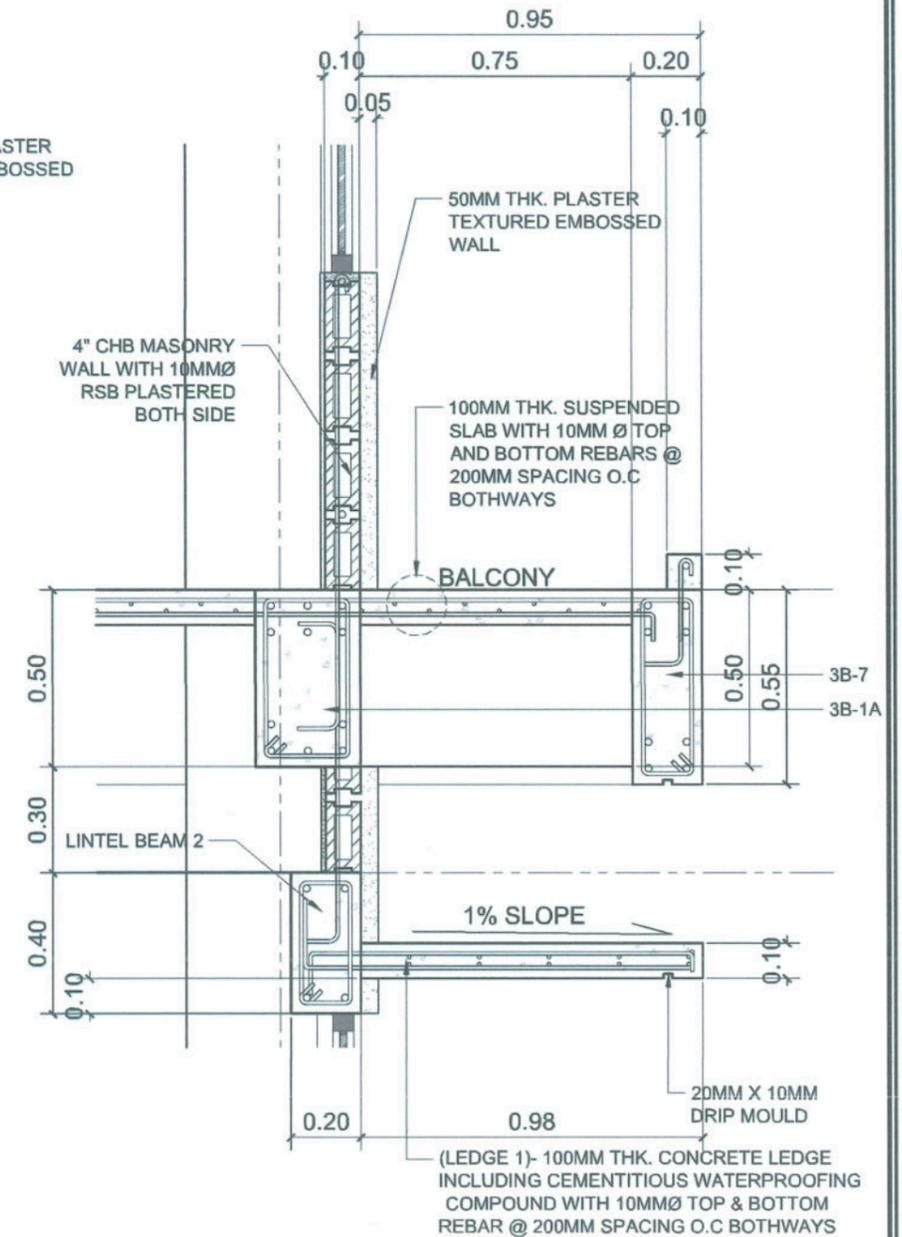
**SPOT DETAIL 5**

SCALE 1:20M

4" CHB MASONRY WALL WITH 10MMØ RSB PLASTERED BOTH SIDE

50MM THK. PLASTER TEXTURED EMBOSSED WALL

100MM THK. SUSPENDED SLAB WITH 10MM Ø TOP AND BOTTOM REBARS @ 200MM SPACING O.C BOTHWAYS



**SPOT DETAIL 6**

SCALE 1:20M



PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
*[Signature]*  
MR. WENCIE S. MANEBOG  
DRAWN/SMAN, OFDM-FDU

CHECKED BY:  
*[Signature]*  
AR. CHERRY L. FABIANES  
HEAD, OFDM-FDU

CERTIFIED BY:  
*[Signature]*  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

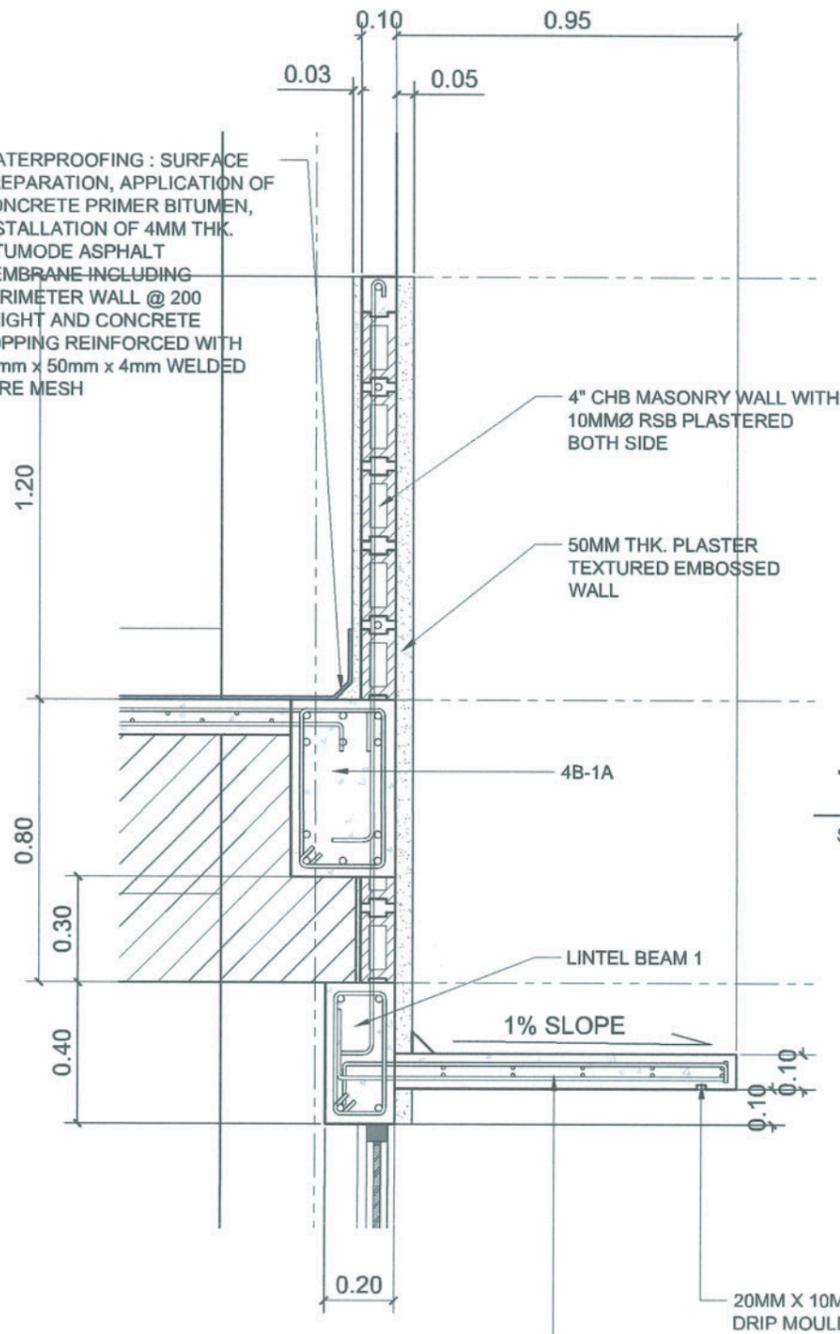
REQUESTING OFFICE:  
*[Signature]*  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
*[Signature]*  
ATTY. GHERARD C. BENITEZ  
OFFICE ADMINISTRATION

APPROVED:  
*[Signature]*  
DR. ARNOLD E. VELASCO  
PRESIDENT

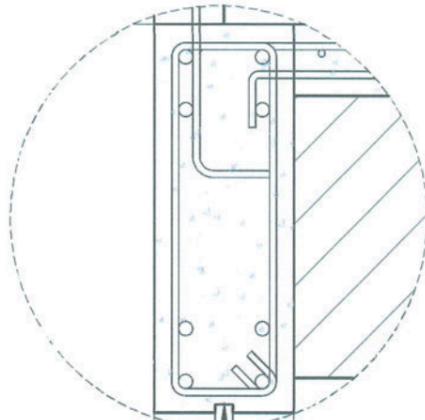
SHEET CONTENTS:  
AS SHOWN  
DATE: 2025  
SHEET NO.:  
A-26  
PAGE NO.:  
26/100

WATERPROOFING : SURFACE PREPARATION, APPLICATION OF CONCRETE PRIMER BITUMEN, INSTALLATION OF 4MM THK. BITUMODE ASPHALT MEMBRANE INCLUDING PERIMETER WALL @ 200 HEIGHT AND CONCRETE TOPPING REINFORCED WITH 50mm x 50mm x 4mm WELDED WIRE MESH

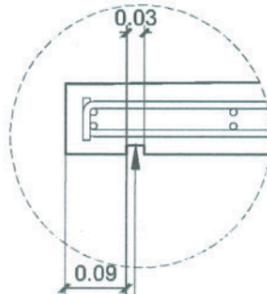


**TYPICAL BEAM DRIP MOULD DETAIL**

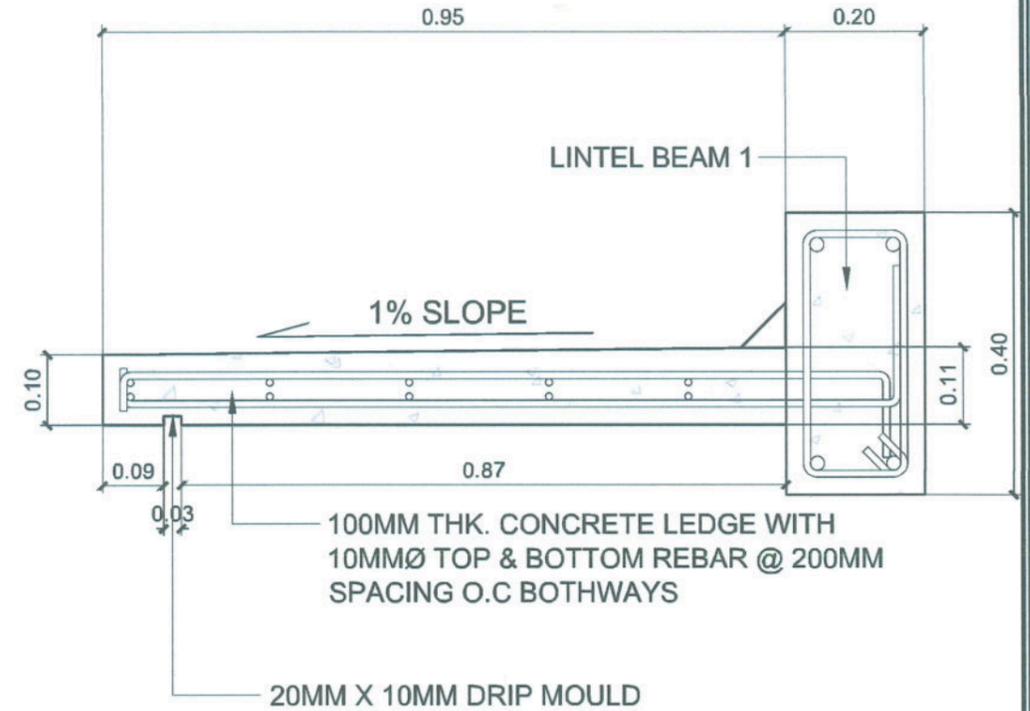
SCALE 1:10M



20MM X 10MM DRIP MOULD

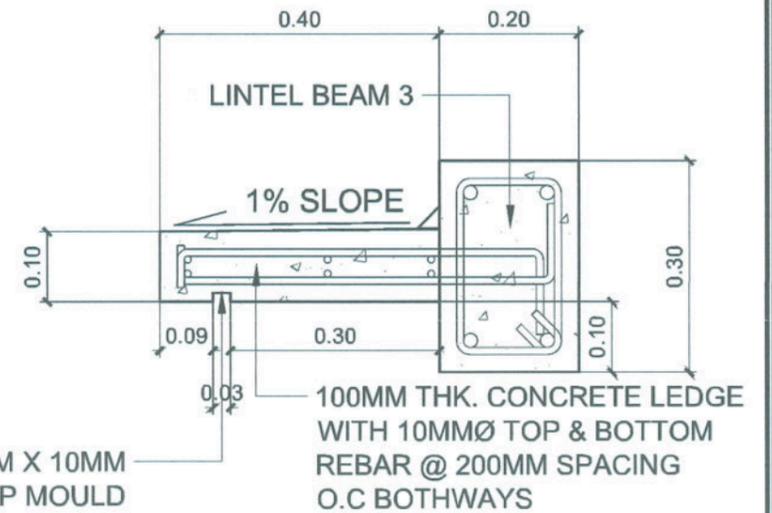


20MM X 10MM DRIP MOULD



**TYPICAL LEDGE 1 DETAIL**

SCALE 1:10M



**TYPICAL LEDGE 2 DETAIL**

SCALE 1:10M

(LEDGE 1)- 100MM THK. CONCRETE LEDGE INCLUDING CEMENTITIOUS WATERPROOFING COMPOUND WITH 10MMØ TOP & BOTTOM REBAR @ 200MM SPACING O.C BOTHWAYS

**SPOT DETAIL 7**

SCALE 1:20M

**TYPICAL LEDGE DRIP MOULD DETAIL**

SCALE 1:10M



**TARLAC STATE UNIVERSITY**  
Facilities Development and Management Office  
Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
  
MR. WENCIE S. MANABUG  
DRAFTSMAN, OEDM-PDU

CHECKED BY:  
  
AR. CHERRY L. FABIANES  
HEAD, OFDM-PDU

CERTIFIED BY:  
  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

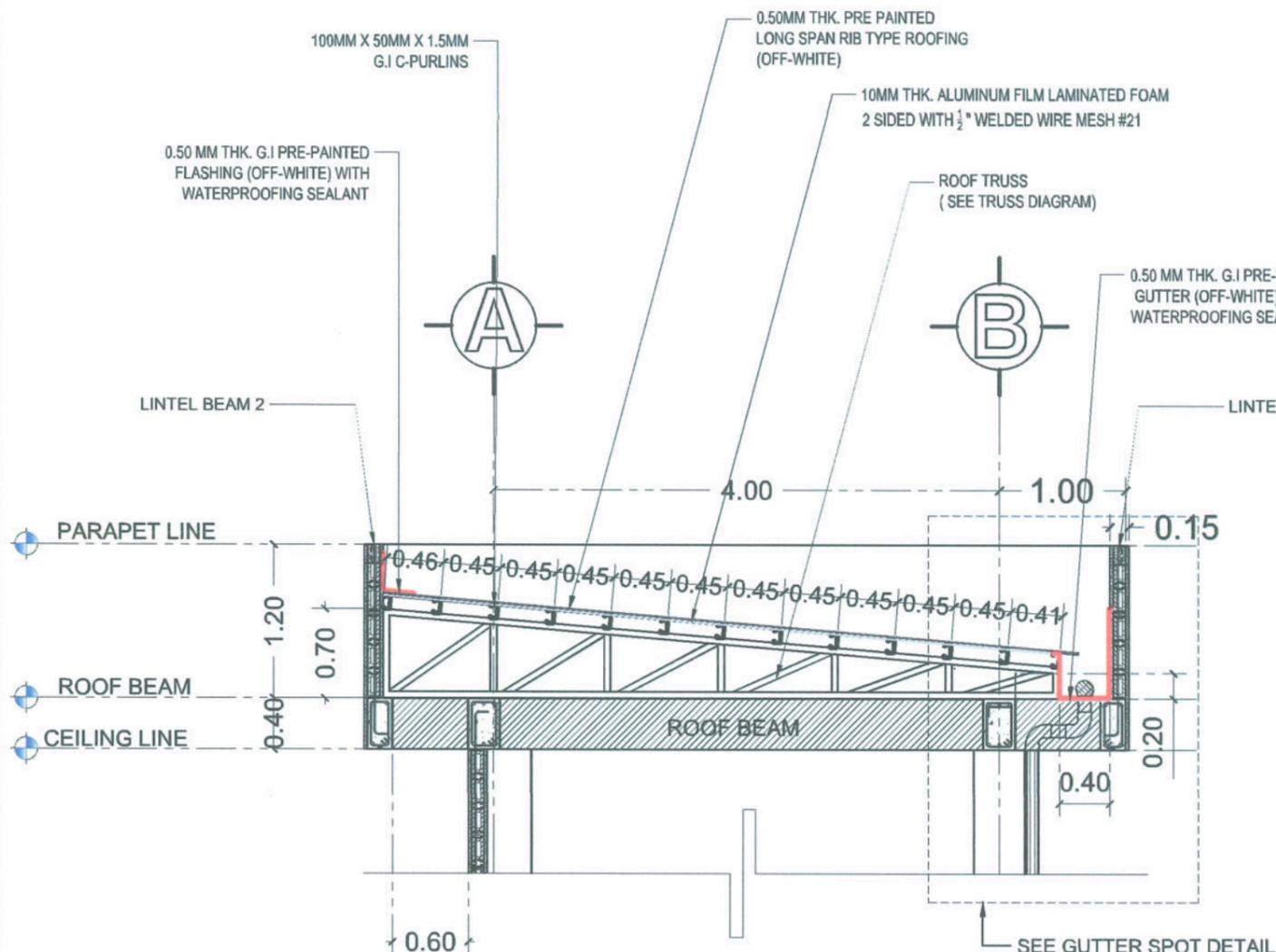
REQUESTING OFFICE:  
  
DR. GLADIE MATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
  
ATTY. GHEROLD C. BENITEZ  
VP FOR ADMINISTRATION

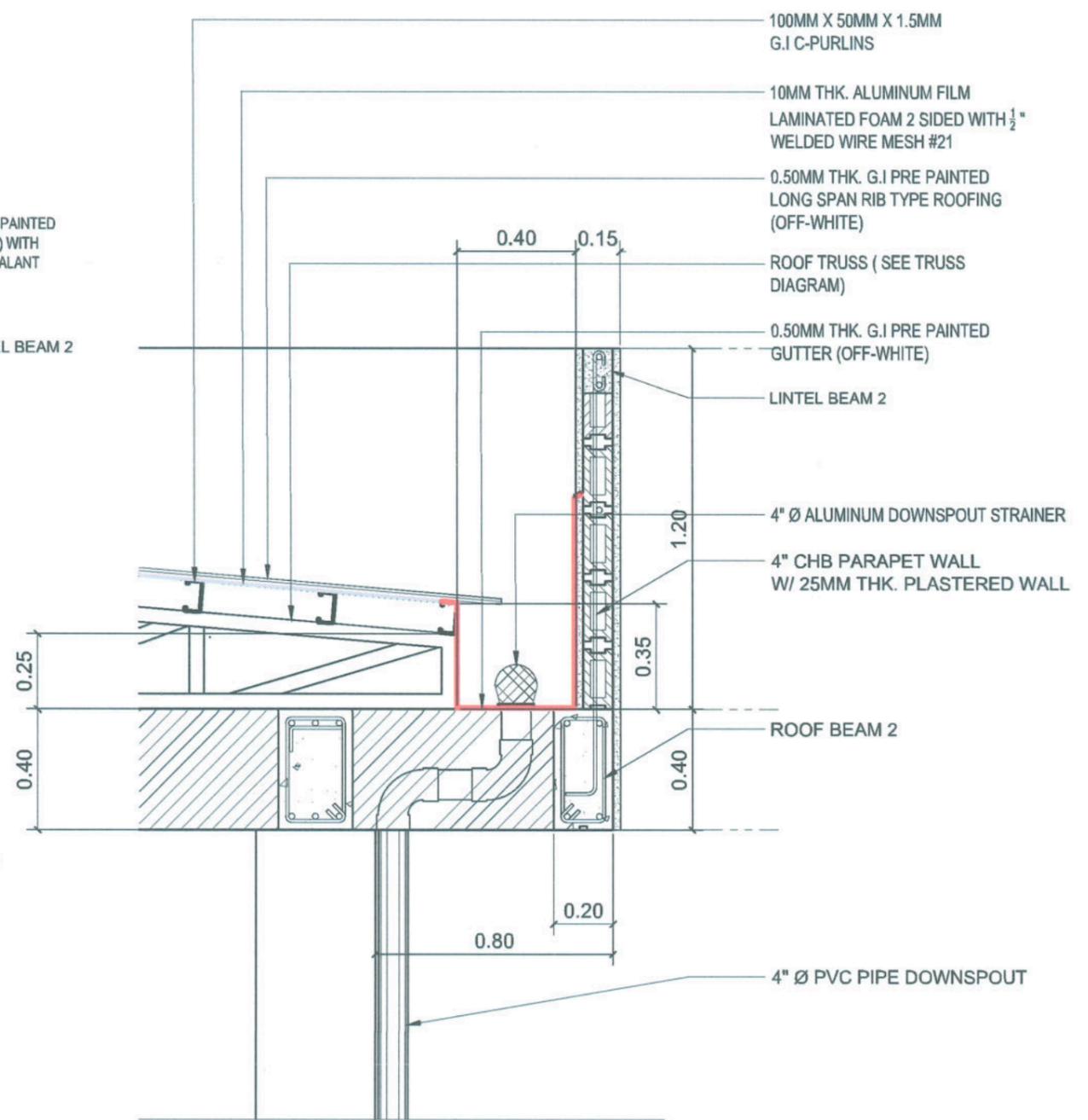
APPROVED:  
  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN  
DATE: 2025

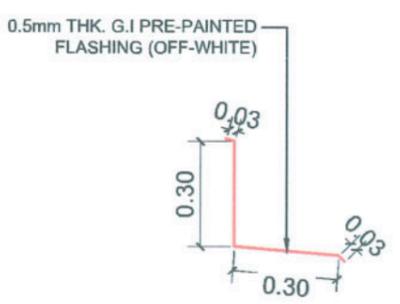
SHEET NO.:  
A-27  
PAGE NO.:  
27/100



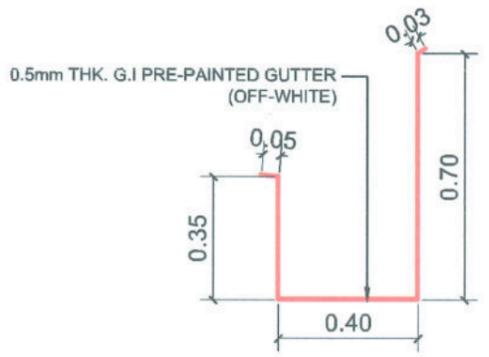
**ROOF DETAIL**  
SCALE 1:50M



**GUTTER SPOT DETAIL**  
SCALE 1:20M

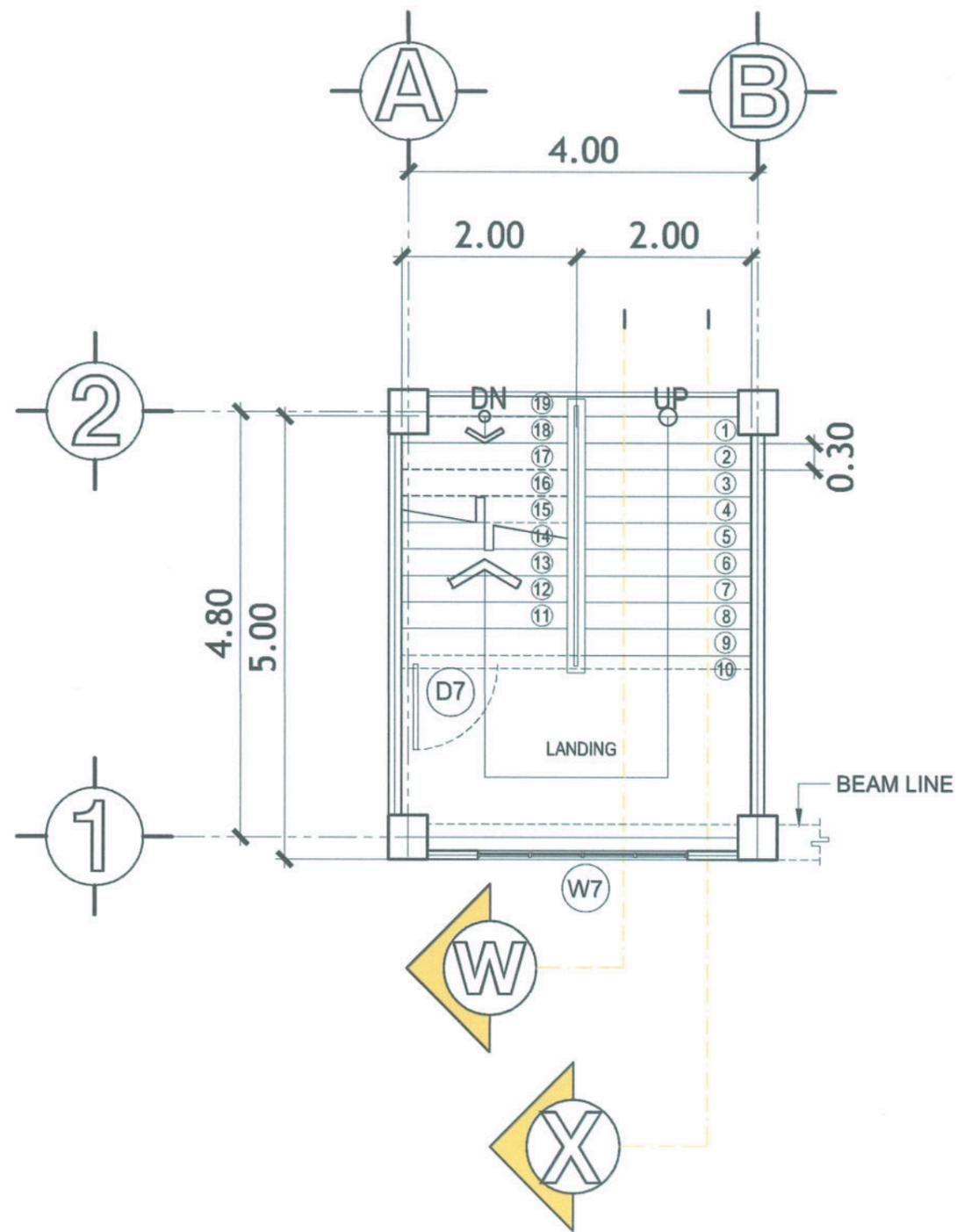


**FLASHING DETAIL**  
SCALE 1:20M



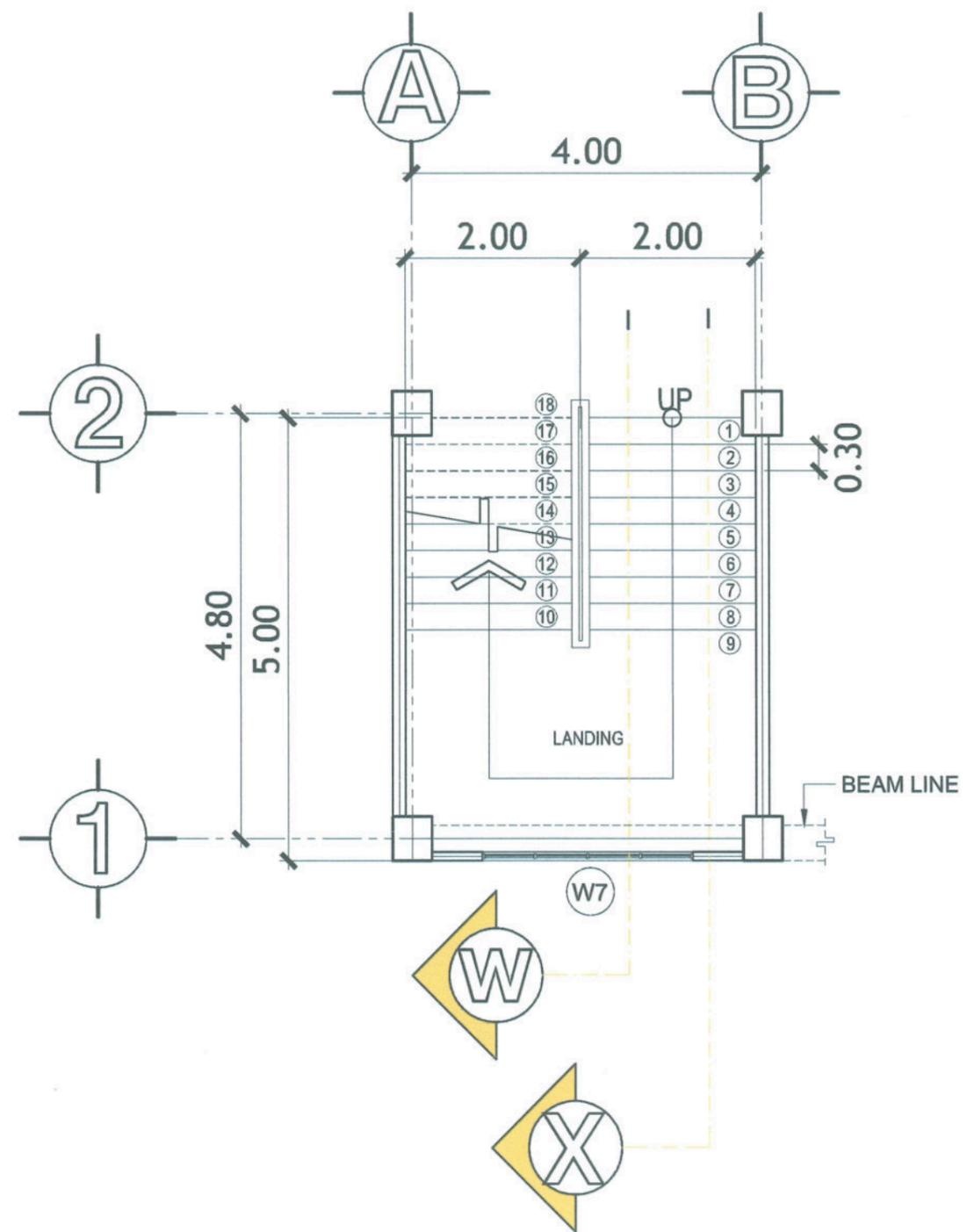
**GUTTER DETAIL**  
SCALE 1:20M

<p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	<i>[Signature]</i> MR. WENCIE S. MANEBOG DRAFTSMAN, OFDM-FDU	<i>[Signature]</i> AR. CHERRY L. FABIANES HEAD, OFDM-FDU	<i>[Signature]</i> AR. ARLEN M. GUIEB DIRECTOR, OFDM	<i>[Signature]</i> DR. GLADIE MATHERINE G. CABANIZAS DIRECTOR, OSAS	<i>[Signature]</i> ATTY. GHERO C. BENITEZ VP FOR ADMINISTRATION	<i>[Signature]</i> DR. ARNOLD E. VELASCO PRESIDENT	AS SHOWN	A-28
	PROJECT LOCATION:							DATE: 2025	PAGE NO.: 28 / 100
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY									



**GROUND TO SECOND FLOOR STAIRS PLAN**

SCALE 1:70M



**SECOND TO ROOF DECK STAIRS PLAN**

SCALE 1:70M



**TARLAC STATE UNIVERSITY**  
Facilities Development and  
Management Office  
Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
*[Signature]*  
MR. WENCIE S. MANEBOG  
DIRECTOR, OFDM-PDU

CHECKED BY:  
*[Signature]*  
AR. CHERRY L. FABIANES  
HEAD, OFDM-PDU

CERTIFIED BY:  
*[Signature]*  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

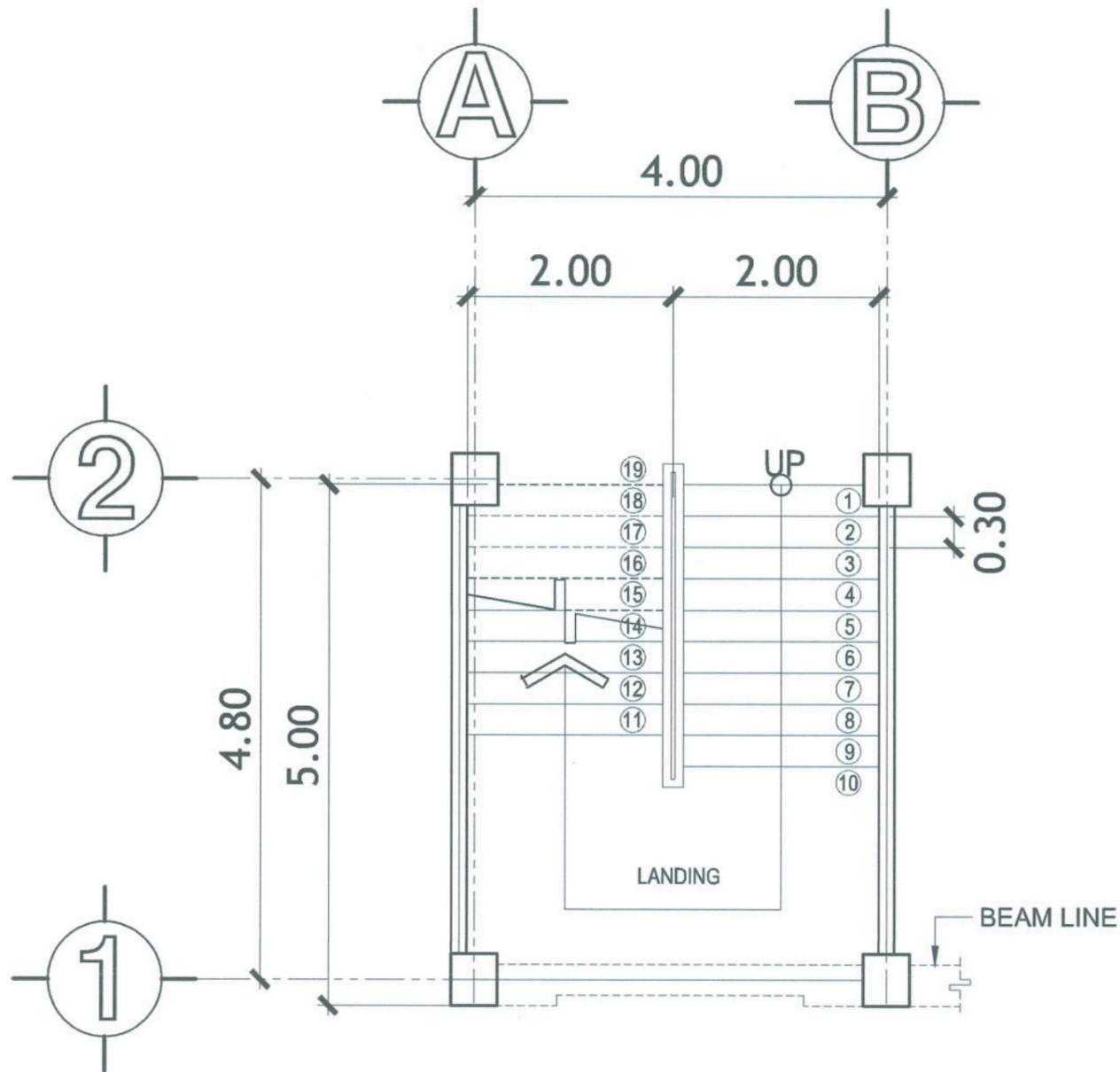
REQUESTING OFFICE:  
*[Signature]*  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
*[Signature]*  
ATTY. GHEROLD C. BENITEZ  
VP FOR ADMINISTRATION

APPROVED:  
*[Signature]*  
DR. ARNOLDO E. VELASCO  
PRESIDENT

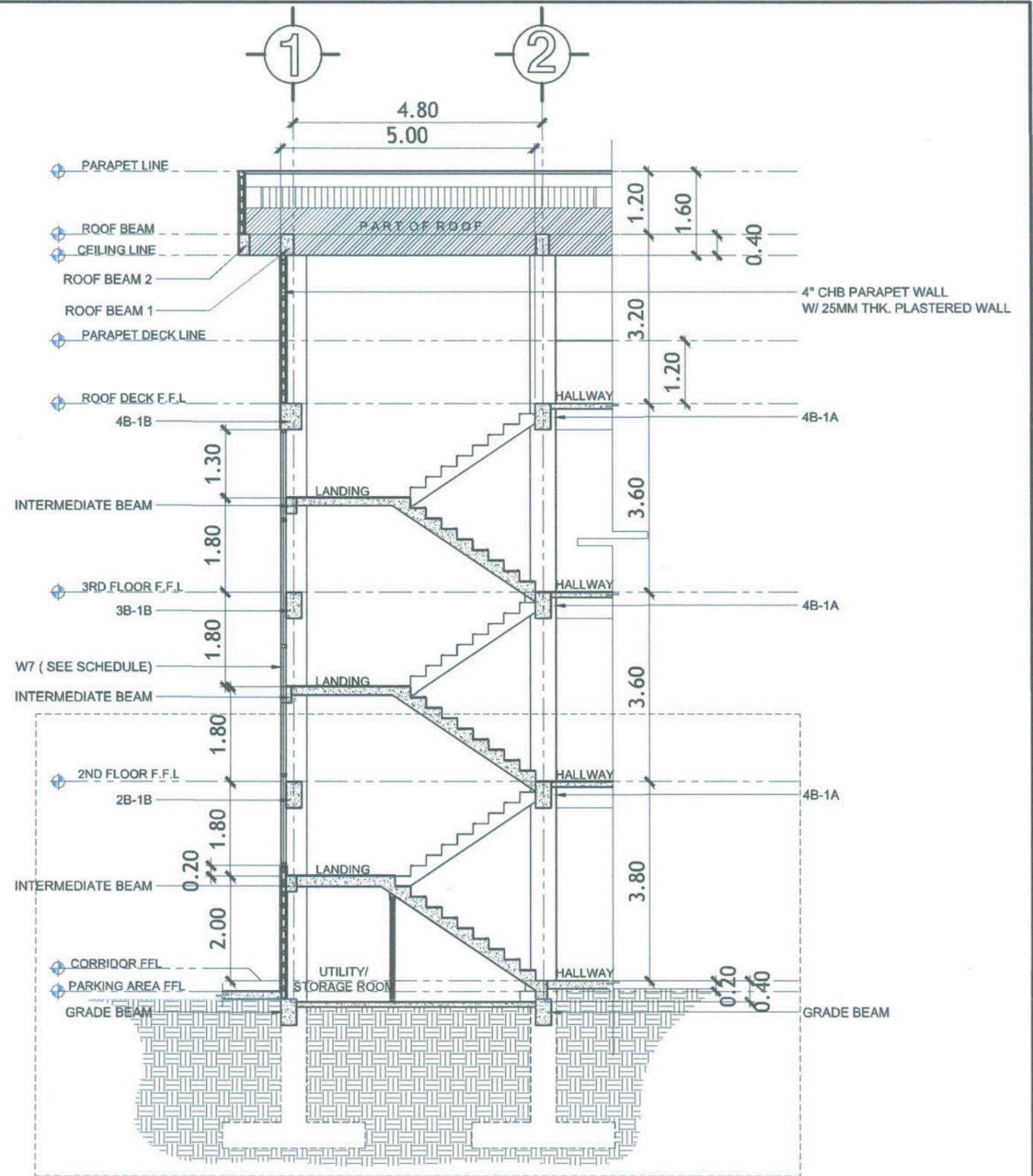
SHEET CONTENTS:  
AS SHOWN  
DATE: 2025

SHEET NO.:  
A-29  
PAGE NO.:  
29/100



**TYPICAL STAIRS BEAM LAYOUT**

SCALE 1:70M



**SECTION "W"**

SCALE 1:100M



**TARLAC STATE UNIVERSITY**  
Facilities Development and Management Office  
Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
**CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)**

PROJECT LOCATION:  
**LUCINDA CAMPUS, TARLAC STATE UNIVERSITY**

PREPARED BY:  
*[Signature]*  
**MR. WENCIES MANEBOG**  
DRAFTSMAN, OFDM-PDU

CHECKED BY:  
*[Signature]*  
**AR. CHERRY L. FABIANES**  
HEAD, OFDM-PDU

CERTIFIED BY:  
*[Signature]*  
**AR. ARLEN M. GUIEB**  
DIRECTOR, OFDM

REQUESTING OFFICE:  
*[Signature]*  
**DR. GLADIE NATHERINE G. CABANIZAS**  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
*[Signature]*  
**ATTY. GHERO D. C. BENITEZ**  
VP FOR ADMINISTRATION

APPROVED:  
*[Signature]*  
**DR. ARNOLD E. VELASCO**  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN

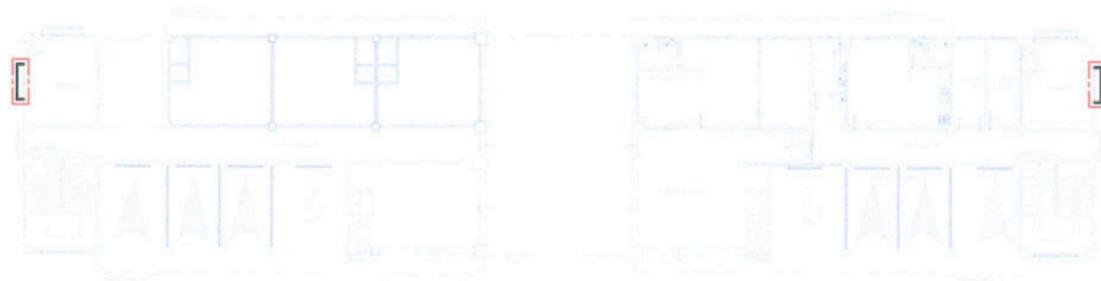
DATE: 2025

SHEET NO.:  
**A-30**

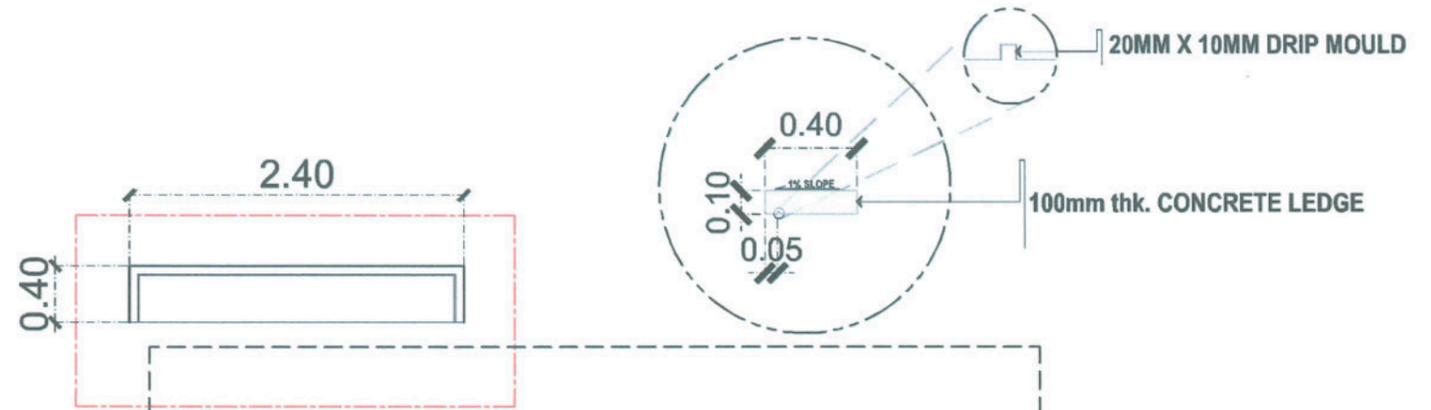
PAGE NO.:  
**30/100**



TYPICAL 2ND & 3RD FLOOR KEY PLAN



GROUND FLOOR KEY PLAN

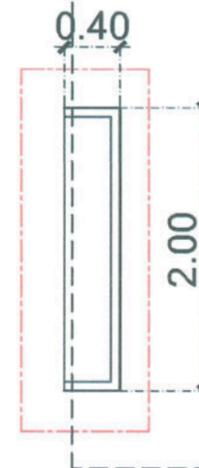


LEDGE A DETAIL PLAN

SCALE 1:50M

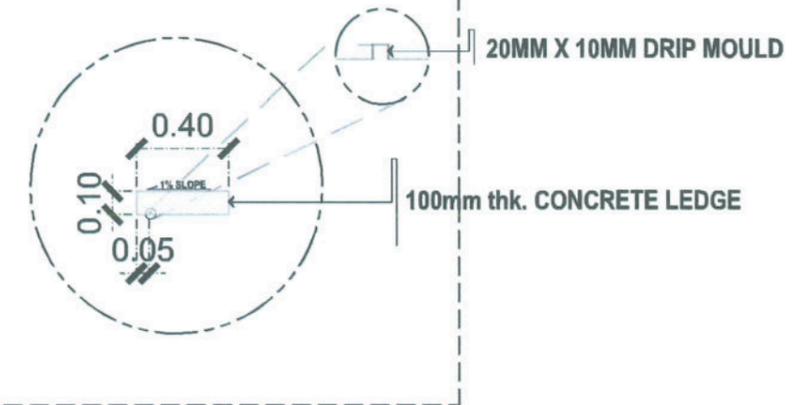
LEDGE A DETAIL ELEVATION

SCALE 1:30M



LEDGE B DETAIL PLAN

SCALE 1:50M



LEDGE B DETAIL ELEVATION

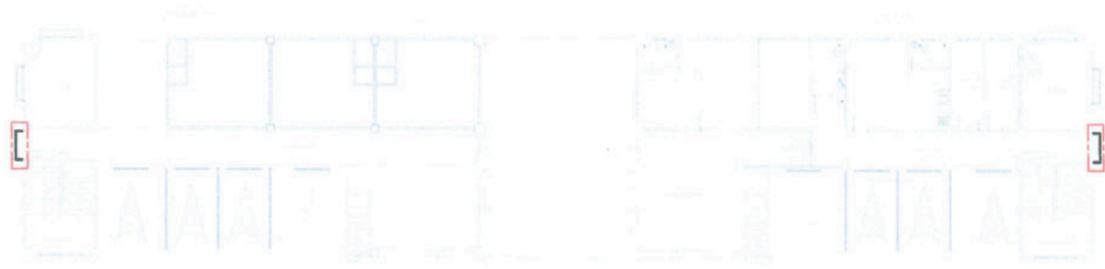
SCALE 1:30M

NOTE:

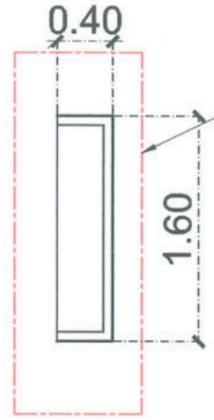
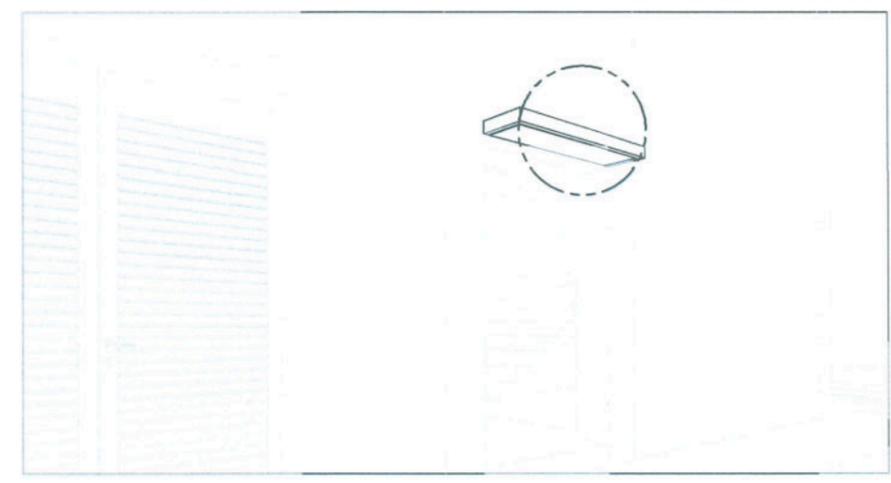
(ALL LEDGE) - 100MM THK. CONCRETE LEDGE INCLUDING CEMENTITIOUS WATERPROOFING COMPOUND WITH 10MMØ TOP & BOTTOM REBAR @ 200MM SPACING O.C BOTHWAYS



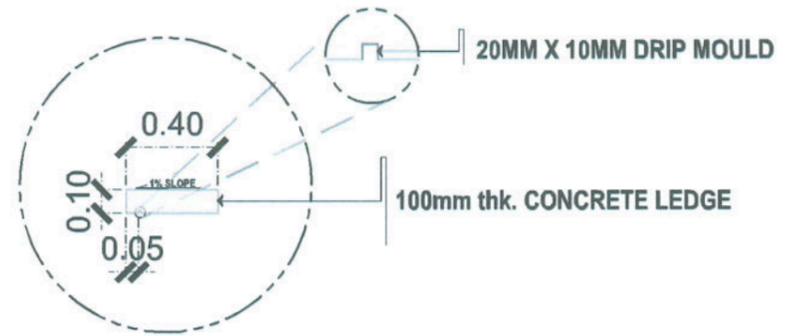
PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	PREPARED BY:  MR. WENCIE SAMANEDOG DRAFTSMAN, OFDM-PDU	CHECKED BY:  AR. CHERRY L. FABIANES HEAD, OFDM-PDU	CERTIFIED BY:  AR. ARLEN M. GUIEB DIRECTOR, OFDM	REQUESTING OFFICE:  DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	RECOMMENDING APPROVAL:  ATTY. GHEROLD C. BENITEZ VP FOR ADMINISTRATION	APPROVED:  DR. ARNOLD E. VELASCO PRESIDENT	SHEET CONTENTS: AS SHOWN DATE: 2025	SHEET NO.: A-31 PAGE NO.: 31/100
--	---	---	---	---	---	---	---	---



**GROUND FLOOR KEY PLAN**



NOTE:  
 (ALL LEDGE) - 100MM THK. CONCRETE LEDGE INCLUDING CEMENTITIOUS WATERPROOFING COMPOUND WITH 10MMØ TOP & BOTTOM REBAR @ 200MM SPACING O.C BOTHWAYS

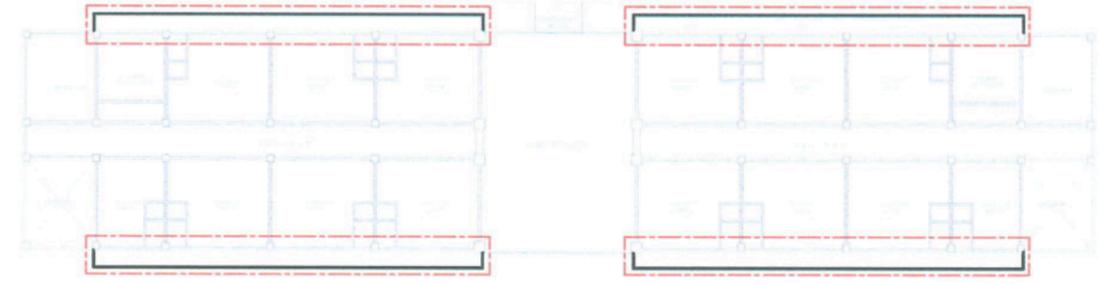


**LEDGE C DETAIL PLAN**

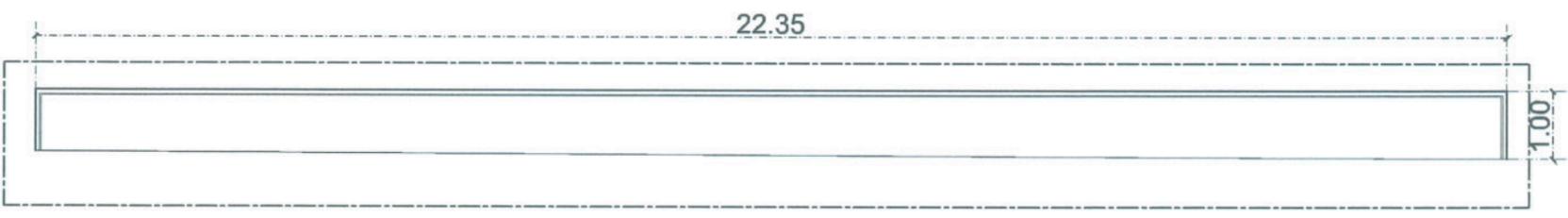
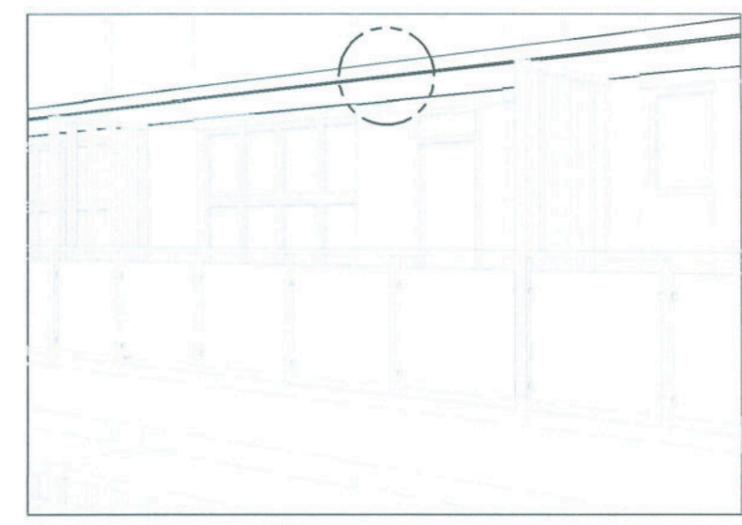
SCALE 1:50M

**LEDGE C DETAIL ELEVATION**

SCALE 1:30M

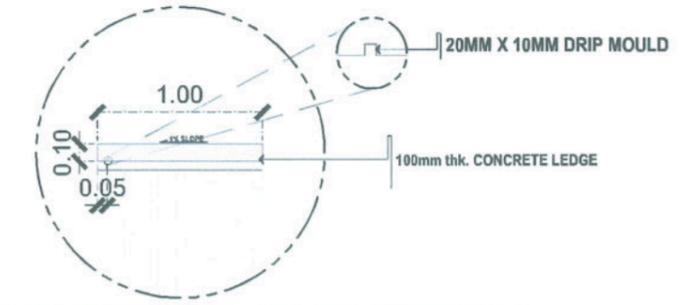


**TYPICAL 2ND & 3RD FLOOR KEY PLAN**



**LEDGE D DETAIL PLAN**

SCALE 1:50M



**LEDGE D DETAIL ELEVATION**

SCALE 1:30M



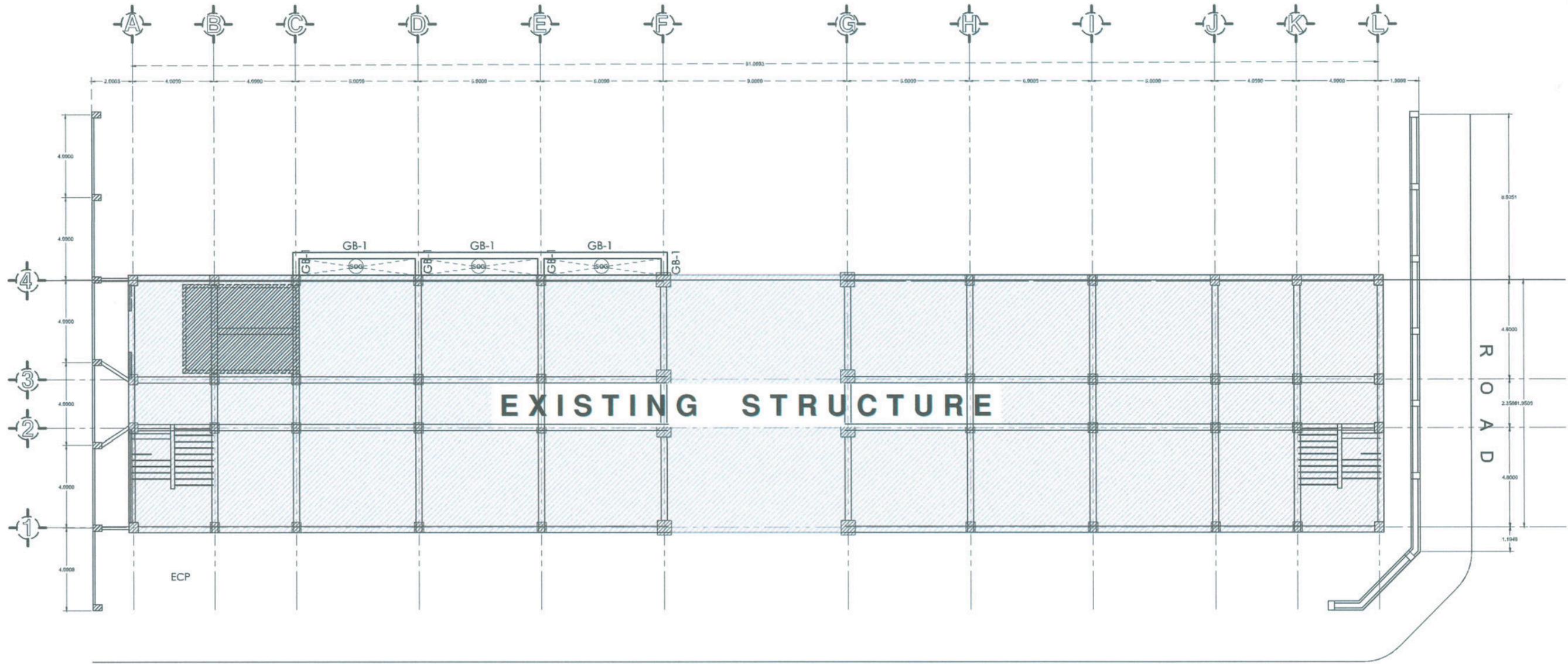
PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	PREPARED BY: <i>[Signature]</i> MR. WENCIE S. MANEBOG DRAFTSMAN, OFDM-PDU	CHECKED BY: <i>[Signature]</i> AR. CHERRY L. FABIANES HEAD, OFDM-PDU	CERTIFIED BY: <i>[Signature]</i> AR. ARLEN M. GUIEB DIRECTOR, OFDM	REQUESTING OFFICE: <i>[Signature]</i> DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	RECOMMENDING APPROVAL: <i>[Signature]</i> ATTY. GHEROLD C. BENITEZ VP FOR ADMINISTRATION	APPROVED: <i>[Signature]</i> DR. ARNOLD E. VELASCO PRESIDENT	SHEET CONTENTS: AS SHOWN DATE: 2025	SHEET NO.: A-32 PAGE NO.: 32/100
--	--	---	---	---	---	---	---	---

		( for PHASE 3 ONLY )		( for PHASE 3 ONLY )					
QUANTITY :	1 SET	QUANTITY :	1 SET	QUANTITY :	69 SETS ( for PHASE 3 ONLY )	QUANTITY :	1 SET	QUANTITY :	36 SETS
LOCATION :	D1 OFFICE	LOCATION :	D2 OFFICE RECORDS	LOCATION :	D3 OFFICE T&B, STAFF ROOM T&B, UNIT A, B, C,D & E TOILET AND SHOWER	LOCATION :	D4 PWD TOILET/LGBT	LOCATION :	D5 STAFF ROOM UNIT A, B, C,D & E
DESCRIPTION :	12mm THK. TEMPERED GLASS WITH FROSTED DECALS SINGLE PANEL SWING GLASS DOOR W/ CLOSER AND FD100 TOP & BOTTOM FRAME WITH S304 STAINLESS H-TYPE DOOR HANDLE AND COMPLETE ACCESSORIES	DESCRIPTION :	2" x 4" WHITE POWDER COATED ALUMINUM FRAME SLIDING DOOR W/ FIXED IN 6mm THK. TEMPERED BRONZE GLASS W/ FROSTED DECALS AND COMPLETE ACCESSORIES	DESCRIPTION :	SINGLE SWING uPVC FLUSH DOOR WITH LOUVERS WITH JAMB (WHITE) KNOB:DOME TYPE DOOR KNOB	DESCRIPTION :	SINGLE SWING STEEL DOOR WITH LOUVERS DOOR & JAMB: 1.50mm thk. DOOR x 150mm JAMB W/ SOUND PROOF SEAL STRIP(SELF ADHESIVE RUBBER) KICK PLATE : 1.2mm thk. S304 STAINLESS STEEL (BRUSHED FINISH) KNOB: HEAVY DUTY LEVER TYPE HANDLE: 1" S304 STAINLESS STEEL VERTICAL PULL HANDLE HINGES: HEAVY DUTY HINGES	DESCRIPTION :	SINGLE SWING STEEL DOOR WITH GROOVE DESIGN AND INSULATION FRAMING: 2" X 2" X 1.5mm THK. GI TUBULAR DOOR & JAMB: 1.50 mm thk. W/ SOUND PROOF SEAL STRIP (SELF ADHESIVE RUBBER) X 150mm JAMB KNOB: HEAVY DUTY LEVER TYPE BOLT: SINGLE CYLINDER STAINLESS STEEL DEABOLT HINGES: HEAVY DUTY HINGES
				( for PHASE 3 ONLY )				( for PHASE 3 ONLY )	
QUANTITY :	1 SET	QUANTITY :	2 SETS	QUANTITY :	2 SETS ( for PHASE 3 ONLY )	QUANTITY :	10 SETS	QUANTITY :	31 SETS
LOCATION :	D6 ELECTRICAL ROOM	LOCATION :	D7 UTILITY/STORAGE	LOCATION :	D8 STAIRS	LOCATION :	D9 PLUMBING PIPE CHASE ELECTRICAL PIPE CHASE	LOCATION :	D10 UNIT A, B, C, D & E
DESCRIPTION :	DOUBLE SWING STEEL LOUVER DOOR FRAMING: 2" X 3" X 1.5mm THK. GI TUBULAR LOUVERS: 0.5mm THK. G.I SHEET ACCESSORIES: 3/4" Ø HEAVY DUTY CYLINDRICAL HINGES, 12MM ROUND BAR HANDLE WITH HEAVY DUTY PADLOCK	DESCRIPTION :	SINGLE SWING STEEL LOUVER DOOR FRAMING: 2" X 3" X 1.5mm THK. GI TUBULAR LOUVERS: 0.5mm THK. G.I SHEET ACCESSORIES: 3/4" Ø HEAVY DUTY CYLINDRICAL HINGES, 12MM ROUND BAR HANDLE WITH HEAVY DUTY PADLOCK	DESCRIPTION :	GRILL TYPE MOTORIZED ROLL-UP DOOR WITH REMOTE AND COMPLETE ACCESSORIES	DESCRIPTION :	SINGLE SWING STEEL LOUVER DOOR FRAMING: 2" X 3" X 1.5mm THK. GI TUBULAR LOUVERS: 0.5mm THK. G.I SHEET ACCESSORIES: 3/4" Ø HEAVY DUTY CYLINDRICAL HINGES, 12MM ROUND BAR HANDLE WITH HEAVY DUTY PADLOCK	DESCRIPTION :	SINGLE SWING STEEL DOOR WITH INSULATION DOOR & JAMB: 1.50 mm thk. X 150MM JAMB FRAMING: 2" X 2" X 1.5mm THK. GI TUBULAR W/ SOUND PROOF SEAL STRIP (SELF ADHESIVE RUBBER) TRANSOM WINDOW : 6mm thk. ONE WAY REFLECTIVE (exterior) CLEAR TEMPERED GLASS KNOB: HEAVY DUTY LEVER TYPE HINGES: HEAVY DUTY HINGES
QUANTITY :	1 SET ( for PHASE 3 ONLY )	QUANTITY :	2 SETS	QUANTITY :	2 SETS	QUANTITY :	1 SET	QUANTITY :	1 SET
LOCATION :	W1 CASHIER	LOCATION :	W2 OFFICE T&B STAFF ROOM T&B	LOCATION :	W3 OFFICE STAFF ROOM	LOCATION :	W4 OFFICE RECORDS	LOCATION :	W5 PWD TOILET/LGBT
DESCRIPTION :	2" X 4" WHITE POWDER COATED ALUMINUM FRAME FIXED WINDOW WITH 6mm THK. TEMPERED GLASS	DESCRIPTION :	WHITE POWDER COATED ALUMINUM AWNING WINDOW WITH 6mm THK. ONE WAY REFLECTIVE GLASS (exterior)	DESCRIPTION :	WHITE POWDER COATED ALUMINUM AWNING WINDOW WITH 6mm THK. ONE WAY REFLECTIVE GLASS (exterior)	DESCRIPTION :	2" X 4" WHITE POWDER COATED ALUMINUM FRAME AWNING & FIXED WINDOW WITH 6mm THK. ONE WAY REFLECTIVE TEMPERED GLASS(exterior)	DESCRIPTION :	WHITE POWDER COATED ALUMINUM AWNING WINDOW WITH 6mm THK. ONE WAY REFLECTIVE GLASS (exterior)

<p><b>LOBBY F.F.L.</b></p>	<p><b>BALCONY F.F.L.</b></p>	<p><b>BALCONY F.F.L.</b></p>	<p><b>TOP OF THIRD FLOOR BEAM</b></p>	
<p>QUANTITY : 1 SET</p> <p>LOCATION : <b>W6</b> ELECTRICAL ROOM</p> <p>DESCRIPTION : WHITE POWDER COATED ALUMINUM AWNING WINDOW WITH 6mm THK. ONE WAY REFLECTIVE GLASS (exterior)</p>	<p>QUANTITY : 31 SETS</p> <p>LOCATION : <b>W8</b> UNIT A, B, D &amp; E</p> <p>DESCRIPTION : WHITE POWDER COATED ALUMINUM AWNING WINDOW WITH 6mm THK. ONE WAY REFLECTIVE GLASS (exterior)</p>	<p>QUANTITY : 4 SETS</p> <p>LOCATION : <b>W9</b> UNIT C</p> <p>DESCRIPTION : WHITE POWDER COATED ALUMINUM AWNING WINDOW WITH 6mm THK. ONE WAY REFLECTIVE GLASS (exterior)</p>	<p><b>TOP OF STAIRS LINTEL BEAM</b></p>	<p>QUANTITY : 1 SET</p> <p>LOCATION : <b>W13</b> LOUNGE AREA</p> <p>DESCRIPTION : 2" X 6" WHITE POWDER COATED ALUMINUM FRAME AWNING AND FIXED WINDOW WITH 6mm THK. ONE WAY REFLECTIVE TEMPERED GLASS (exterior)</p>
<p><b>BALCONY F.F.L.</b></p>	<p><b>BALCONY F.F.L.</b></p>	<p><b>HALLWAY F.F.L.</b></p>	<p><b>TOP OF SECOND FLOOR BEAM</b></p>	
<p>QUANTITY : 35 SETS</p> <p>LOCATION : <b>W10</b> UNIT A, B, C, D &amp; E TOILET</p> <p>DESCRIPTION : WHITE POWDER COATED ALUMINUM AWNING WINDOW WITH 6mm THK. ONE WAY REFLECTIVE GLASS (exterior)</p>	<p>QUANTITY : 4 SETS</p> <p>LOCATION : <b>W11</b> COMMON TOILET/SHOWER &amp; LAUNDRY AREA</p> <p>DESCRIPTION : WHITE POWDER COATED ALUMINUM AWNING WINDOW WITH 6mm THK. ONE WAY REFLECTIVE GLASS (exterior)</p>	<p>QUANTITY : 4 SETS</p> <p>LOCATION : <b>W12</b> HALLWAY</p> <p>DESCRIPTION : 2" X 4" WHITE POWDER COATED ALUMINUM FRAME AWNING AND FIXED WINDOW WITH 6mm THK. ONE WAY REFLECTIVE TEMPERED GLASS (exterior)</p>	<p><b>TOP OF STAIRS LINTEL BEAM</b></p>	<p>QUANTITY : 2 SET</p> <p>LOCATION : <b>W14</b> LOUNGE AREA</p> <p>DESCRIPTION : 2" X 6" WHITE POWDER COATED ALUMINUM FRAME AWNING AND FIXED WINDOW WITH 6mm THK. ONE WAY REFLECTIVE TEMPERED GLASS (exterior)</p>
<p>QUANTITY : 6 SETS</p> <p>LOCATION : <b>W7a</b> STAIRS</p> <p>DESCRIPTION : 2" X 4" WHITE POWDER COATED ALUMINUM FRAME, AWNING &amp; FIXED WINDOW WITH 6mm THK. ONE WAY REFLECTIVE TEMPERED GLASS (exterior)</p>			<p>QUANTITY : 4 SETS</p> <p>LOCATION : <b>W7b</b> STAIRS</p> <p>DESCRIPTION : 2" X 4" WHITE POWDER COATED ALUMINUM FRAME, AWNING &amp; FIXED WINDOW WITH 6mm THK. ONE WAY REFLECTIVE TEMPERED GLASS (exterior)</p>	<p>QUANTITY : 2 SET</p> <p>LOCATION : <b>W14</b> LOUNGE AREA</p> <p>DESCRIPTION : 2" X 6" WHITE POWDER COATED ALUMINUM FRAME AWNING AND FIXED WINDOW WITH 6mm THK. ONE WAY REFLECTIVE TEMPERED GLASS (exterior)</p>

**SCHEDULE OF DOORS AND WINDOW**  
SCALE: 1:70M





R O A D

SCHEDULE OF GRADE BEAMS

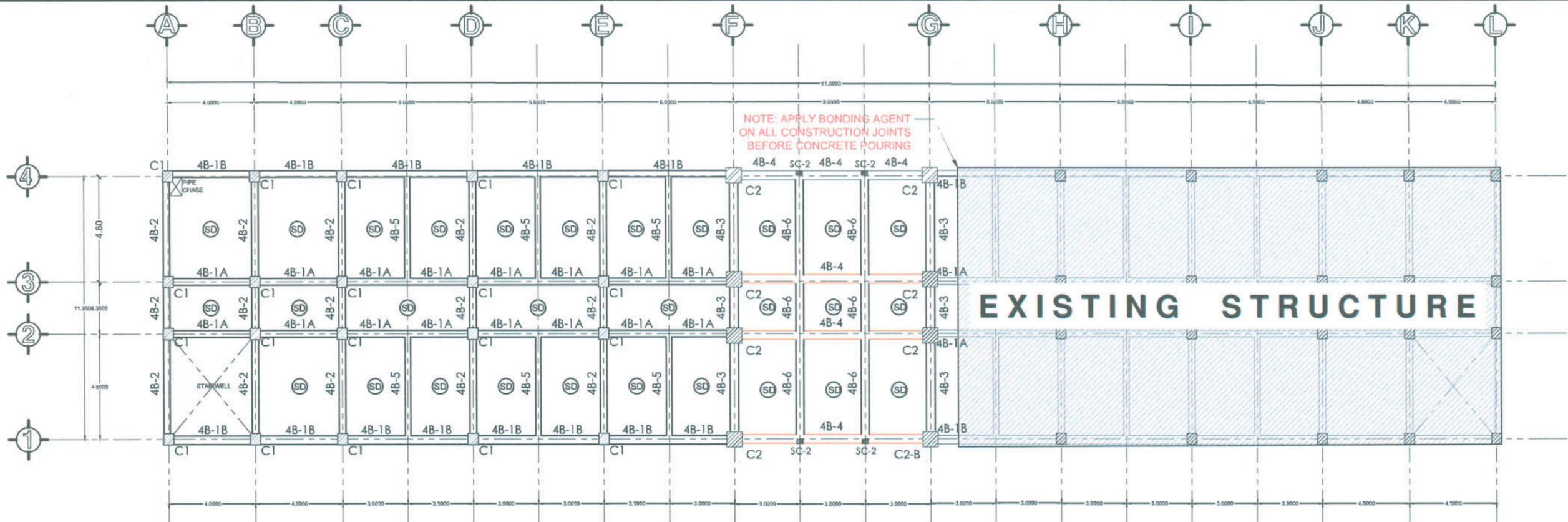
MARK	CONT. BARS	EXT SUPPORT	MIDSPAN	INT SUPPORT	STIRRUPS			REMARKS	
		SECTION	SECTION	SECTION	DIA	NO.	SPACING		
GB-1	6-20mm top				10mm	2	50		
							10	100	
							REST	200	
							SPLICE	100	
		300x500	300x500	300x500					

GROUND FLOOR FRAMING PLAN

SCALE 1:200 MTS

**NOTE:**  
APPLY BONDING AGENT ON ALL CONSTRUCTION JOINTS BEFORE CONCRETE POURING

<p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:	
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)		ENGR. DAVE B. MENDOZA CIVIL ENGINEER, OFDM	AR. CHERRY L. FABIANES HEAD, OFDM-PDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. CHEROLD J. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	AS SHOWN	S-02
	PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY								DATE: SEPTEMBER 2025	PAGE NO: 36/100



**ROOF DECK FRAMING PLAN**

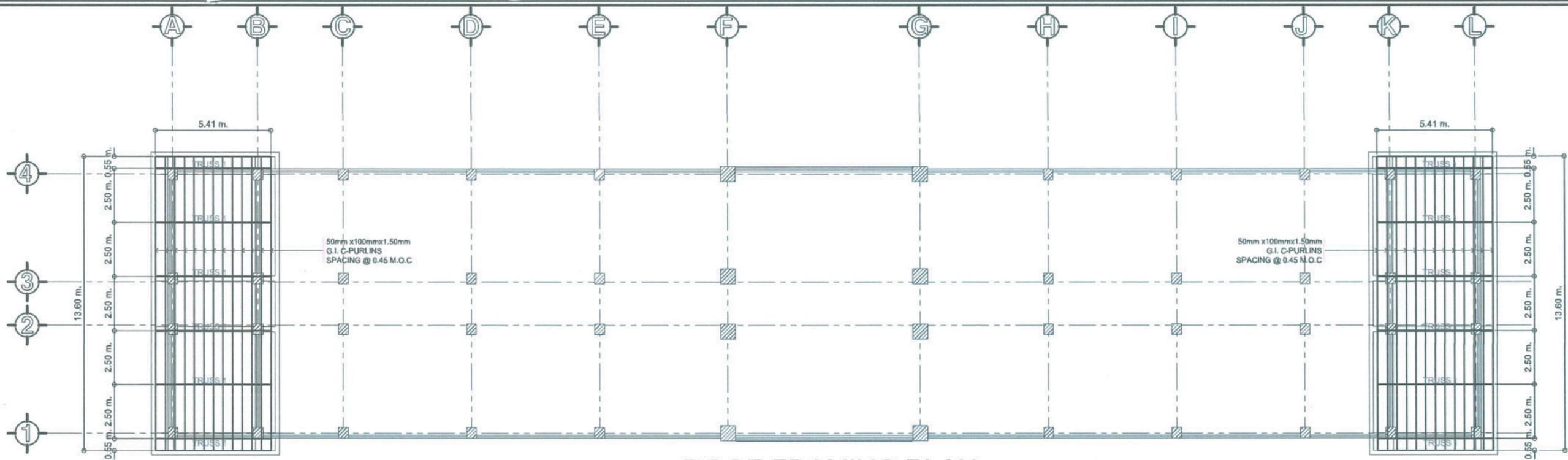
SCALE 1:200 MTS



**ROOF BEAM FRAMING PLAN**

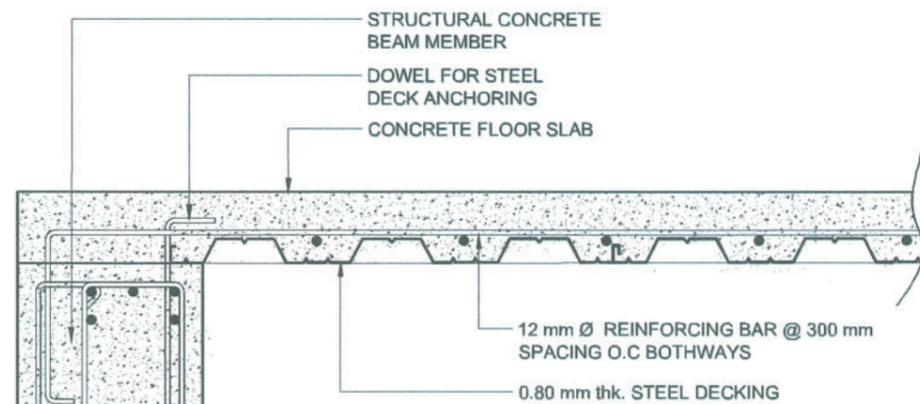
SCALE 1:200 MTS

 <p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Remulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	ENGR. DAVE B. MENDOZA CIVIL ENGINEER, OFDM	AR. CHERRY L. FABIANES HEAD, OFDM-PDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GHERON C. BENITEZ OFFICE ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	AS SHOWN	S - 03
	PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY							DATE: SEPTEMBER 2025	PAGE NO.: 37/100



### ROOF FRAMING PLAN

SCALE 1:200 MTS

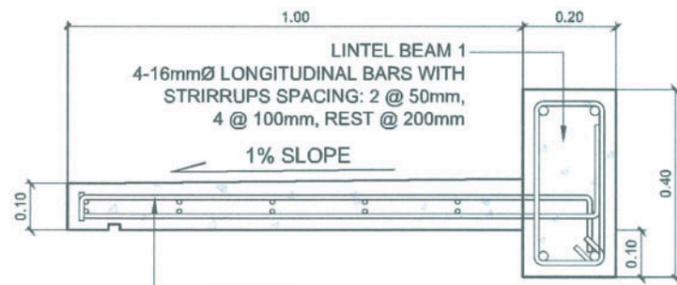


### TYPICAL SUSPENDED SLAB DETAIL

SCALE: 1:20M

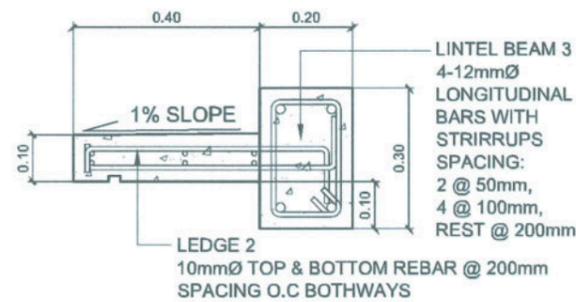
### SCHEDULE OF SLAB

MARK	THICKNESS	REINFORCEMENT	EXTERIOR SUPPORT		MIDPANEL		INTERIOR SUPPORT	
			TOP BAR	BOTTOM BAR	TOP BAR	BOTTOM BAR	TOP BAR	BOTTOM BAR
SOG	150mm	ALONG LONG SIDE	N/A	10mm @ 400mm	N/A	10mm @ 400mm	N/A	10mm @ 400mm
		ALONG SHORT SIDE	N/A	10mm @ 400mm	N/A	10mm @ 400mm	N/A	10mm @ 400mm
SD	100mm	ALONG LONG SIDE	N/A	12mm @ 350mm	N/A	12mm @ 300mm	N/A	12mm @ 300mm
		ALONG SHORT SIDE	N/A	12mm @ 350mm	N/A	12mm @ 300mm	N/A	12mm @ 300mm



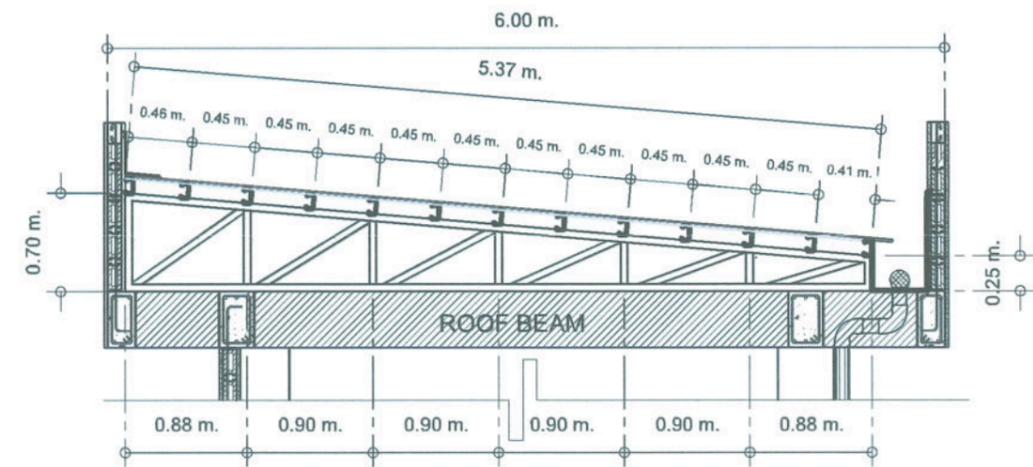
### LEDGE 1 & LINTEL BEAM 1 DETAIL

SCALE: 1:15M



### LEDGE 2 & LINTEL BEAM 3 DETAIL

SCALE: 1:15M



FOR TOP & BOTTOM CHORD: USE 1-1/2" x 1-1/2" x 5 mm ANGLE BAR.  
FOR WEB MEMBERS: USE 1-1/4" x 1-1/4" X 4.0 mm ANGLE BAR.

### TRUSS - 1

SCALE 1:50



PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	PREPARED BY: ENGR. DAVE B. MENDOZA CIVIL ENGINEER, OFDM	CHECKED BY: AR. CHERRY L. FABIANES HEAD, OFDM-PDU	CERTIFIED BY: AR. ARLEN M. GUIEB DIRECTOR, OFDM	REQUESTING OFFICE: DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	RECOMMENDING APPROVAL: ATTY. GHERON C. BENITEZ VP FOR ADMINISTRATION	APPROVED: DR. ARNOLD E. VELASCO PRESIDENT	SHEET CONTENTS: AS SHOWN	SHEET NO: S-04
PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY							DATE: SEPTEMBER 2025	PAGE NO: 38/100

### TENSION LAP SPLICE LENGTHS

BAR SIZE	fc' = 3,000 PSI				fc' = 4,000 PSI			
	TOP BARS		OTHER BARS		TOP BARS		OTHER BARS	
	CASE 1	CASE 2	CASE 1	CASE 2	CASE 1	CASE 2	CASE 1	CASE 2
10mm	490	740	380	570	430	640	330	490
12mm	590	880	460	680	510	770	400	590
16mm	790	1,200	610	910	680	1,100	530	790
20mm	1,000	1,500	760	1,200	850	1,300	660	980
25mm	1,600	2,400	1,200	1,800	1,400	2,100	1,100	1,600
28mm	1,700	2,700	1,300	2,100	1,500	2,300	1,200	1,800
32mm	1,900	3,000	1,500	2,300	1,700	2,600	1,300	2,000
36mm	2,200	3,400	1,700	2,600	1,900	3,000	1,500	2,300

**NOTES:**

- TABULATED VALUES ARE CLASS B TENSION LAP SPLICE LENGTHS BASED ON UNCOATED GRADE 40 REINFORCING BARS AND NORMAL-WEIGHT CONCRETE.
- TENSION DEVELOPMENT LENGTHS AND TENSION LAP SPLICE LENGTHS ARE BASED ON ACI 318-14, SECTIONS 25.4.2.2 AND 25.5.2.1, RESPECTIVELY. TABULATED VALUES FOR BEAMS OR COLUMNS ARE BASED ON TRAVERSE REINFORCEMENT AND CONCRETE COVER MEETING THE MINIMUM CODE REQUIREMENTS. LENGTHS ARE IN MILLIMETERS.
- TOP BARS ARE HORIZONTAL BARS WITH MORE THAN 12 INCHES OF CONCRETE CAST BELOW THE BARS.
- OTHER BARS ARE THE HORIZONTAL BARS LOCATED WITHIN 12 INCHES DEPTH FROM THE BOTTOM OF SLABS OR FOOTINGS, OR THE VERTICAL BARS OF COLUMN OR WALLS.
- WHEN CLASS A LAP SPLICES ARE TO BE USED, DIVIDE THE TABULATED VALUES BY 1.3.
- CASES 1 AND 2, WHICH DEPEND ON THE TYPE OF STRUCTURAL ELEMENT, CONCRETE COVER, AND THE CENTER TO CENTER SPACING OF BARS, ARE DEFINED AS:

**FOR BEAMS OR COLUMNS:**

CASE 1 - COVER AT LEAST  $1.0d_b$  AND CENTER TO CENTER SPACING AT LEAST  $2d_b$   
 CASE 2 - COVER LESS THAN  $1.0d_b$  OR CENTER TO CENTER SPACING LESS THAN  $2d_b$

**FOR FOOTINGS OR WALLS:**

CASE 1 - COVER AT LEAST  $1.0d_b$  AND CENTER TO CENTER SPACING AT LEAST  $3d_b$   
 CASE 2 - COVER LESS THAN  $1.0d_b$  OR CENTER TO CENTER SPACING LESS THAN  $3d_b$

**FOR SLABS (USE CLASS A LAP SPLICES):**

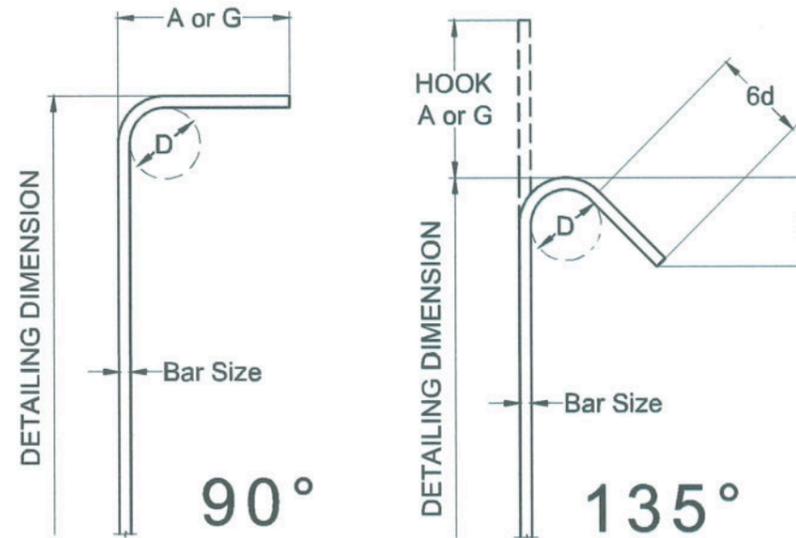
CASE 1 - COVER AT LEAST  $1.0d_b$  AND CENTER TO CENTER SPACING AT LEAST  $3d_b$   
 CASE 2 - COVER LESS THAN  $1.0d_b$  OR CENTER TO CENTER SPACING LESS THAN  $3d_b$

### STANDARD STIRRUP/TIE HOOKS

ALL GRADES: D = FINISHED BEND DIAMETER

BAR SIZE	D (mm)	135° HOOK		90° HOOK
		A or G (mm)	H* (mm)	A or G (mm)
10mm	40	105	65	105
12mm	50	115	80	115
16mm	65	140	95	155
20mm	120	230	135	355
25mm	155	270	155	410

\*H DIMENSION IS APPROXIMATE

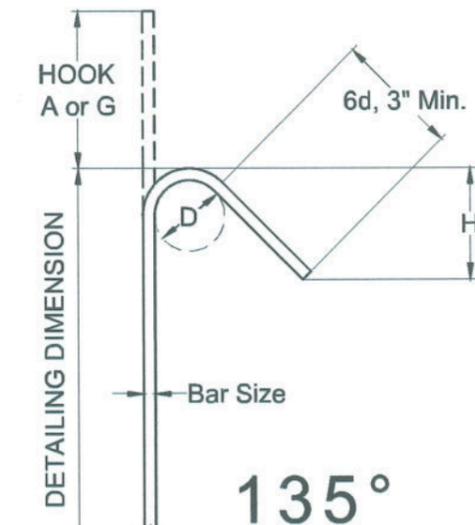


### SEISMIC STIRRUP/TIE HOOKS

ALL GRADES: D = FINISHED BEND DIAMETER

BAR SIZE	D (mm)	135° SEISMIC HOOK	
		A or G (mm)	H* (mm)
10mm	40	110	80
12mm	50	115	80
16mm	65	140	95
20mm	120	230	135
25mm	155	270	155

\*H DIMENSION IS APPROXIMATE



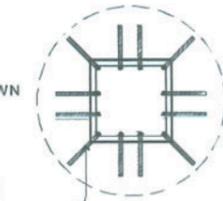
### DEVELOPMENT LENGTH FOR STANDARD HOOKS IN TENSION

BAR SIZE	fc' = 2,500 PSI	fc' = 3,000 PSI	fc' = 4,000 PSI
10mm	160	150	150
12mm	200	180	160
16mm	260	250	210
20mm	320	300	260
25mm	400	380	320
28mm	450	430	369
32mm	520	480	410
36mm	580	530	460

**NOTES:**

- TABULATED VALUES ARE BASED ON UNCOATED GRADE 40 REINFORCING BARS AND NORMAL-WEIGHT CONCRETE.
- DEVELOPMENT LENGTHS FOR STANDARD HOOKS IN TENSION ARE BASED ON ACI 318-14, SECTIONS 25.4.3. LENGTHS ARE IN MILLIMETERS.

NOTE:  
LATERAL TIES NOT SHOWN



COLUMN LONGITUDINAL BAR W/ STANDARD 90° HOOK (SEE END HOOKS TABLE)

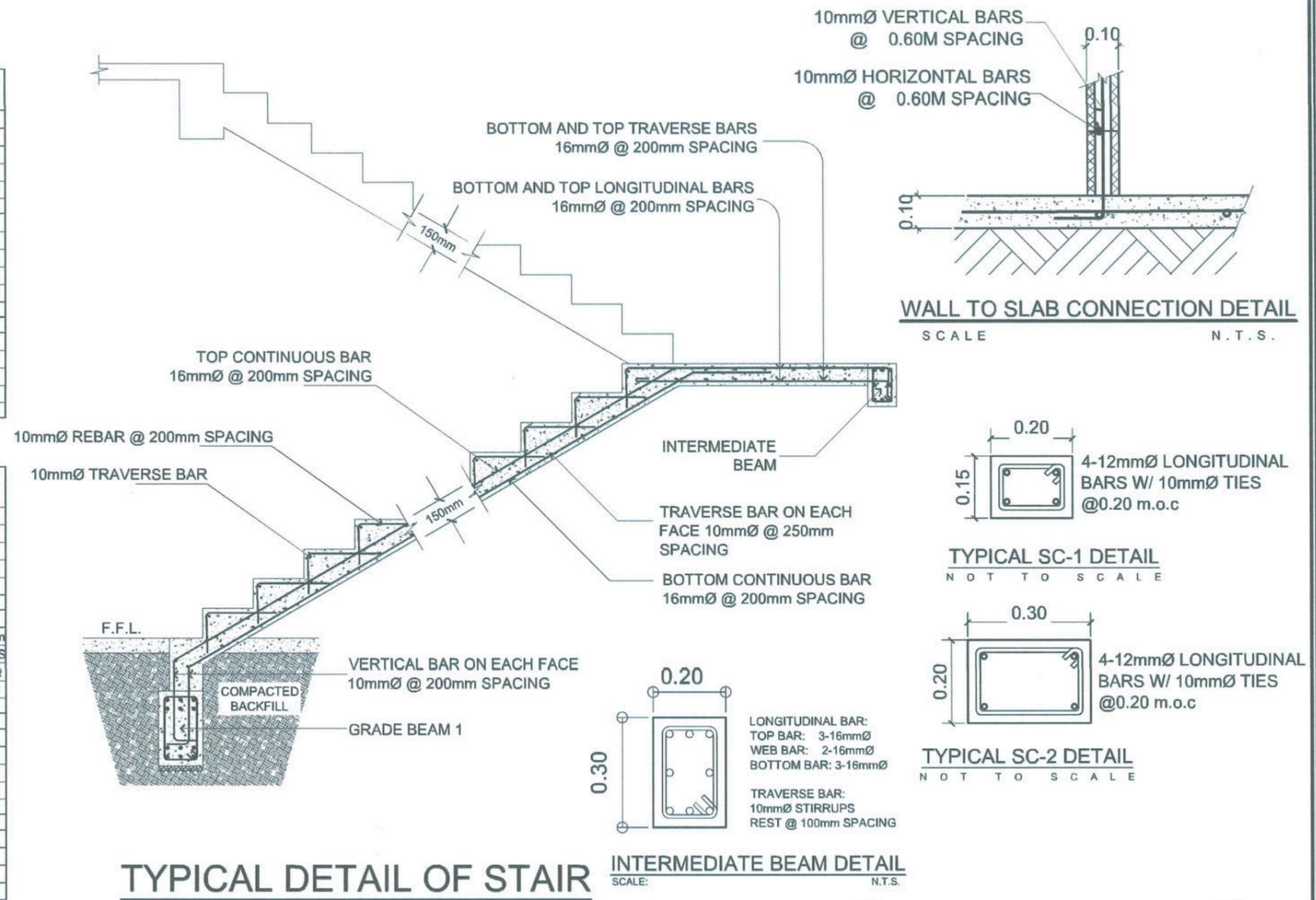
**TYPICAL COLUMN TO FOOTING CONNECTION PLAN**

**SCHEDULE OF ROOF BEAMS**

MARK	CONT. BARS	EXT SUPPORT SECTION	MIDSPAN SECTION	INT SUPPORT SECTION	STIRRUPS			REMARKS
					DIA	NO.	SPACING	
RB-1	3-16mm top				10mm	2	50	
	3-16mm bot.				10	100		
		250x400	250x400	250x400				
RB-2	2-16mm top				10mm	2	50	
	2-16mm bot.				10	100		
		200x400	200x400	200x400				
RB-3	4-16mm top				10mm	2	50	
	3-16mm bot.				10	100		
		250x500	250x500	250x500				

**SCHEDULE OF ROOF DECK BEAMS**

MARK	CONT. BARS	EXT SUPPORT SECTION	MIDSPAN SECTION	INT SUPPORT SECTION	STIRRUPS			REMARKS
					DIA	NO.	SPACING	
4B-1A	5-20mm top				10mm	2	50	
	3-20mm bot.				10	100		
		300x500	300x500	300x500				
4B-1B	5-20mm top				10mm	2	50	ADD'L 10mm
	3-20mm bot.				10	100		
		400x500	400x500	400x500				C-STIRRUPS SPACED @ 200mm OC
4B-2	4-20mm top				10mm	2	50	
	3-20mm bot.				10	100		
		300x550	300x550	300x550				
4B-3	5-20mm top				10mm	2	50	
	4-20mm bot.				14	75		
		300x550	300x550	300x550				
4B-4	6-25mm top				12mm	2	50	
	3-25mm bot.				14	100		
		400x700	400x700	400x700				
4B-5	6-16mm top				10mm	2	50	
	6-16mm bot.				10	100		
		250x400	250x400	250x400				
4B-6	6-16mm top				10mm	2	50	
	6-16mm bot.				10	100		
		350x450	350x450	350x450				



**TYPICAL DETAIL OF STAIR**

**INTERMEDIATE BEAM DETAIL**

**TYPICAL ROOF SC-1 DETAIL**

**TYPICAL LINTEL BEAM 2 DETAIL**



PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
ENGR. DAVE B. MENDOZA  
CIVIL ENGINEER, OFDM

CHECKED BY:  
AR. CHERRY L. FABIANES  
HEAD, OFDM-PDU

CERTIFIED BY:  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

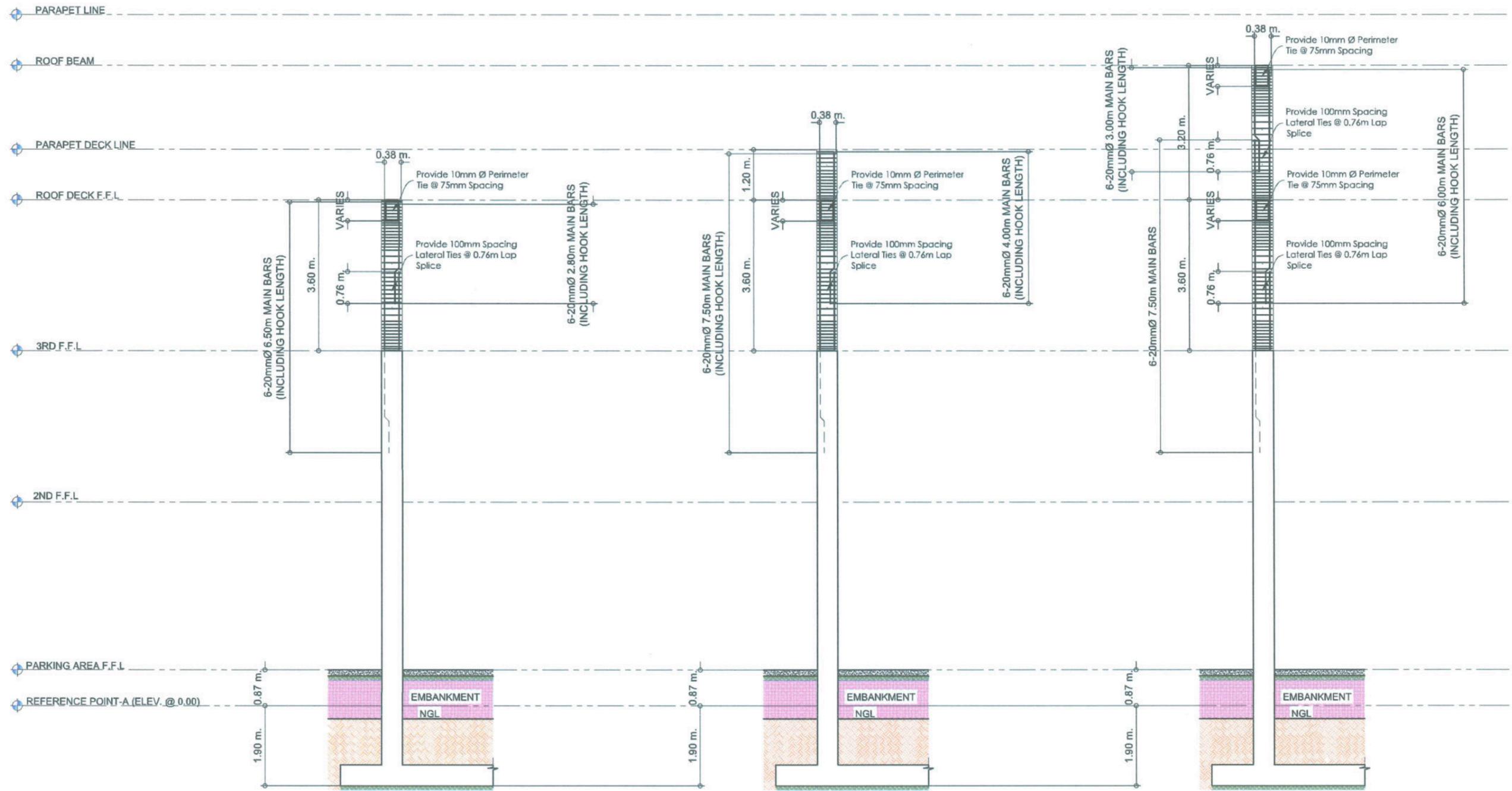
REQUESTING OFFICE:  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
ATTY. CHERYL G. BENITEZ  
VP FOR ADMINISTRATION

APPROVED:  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN  
DATE: SEPTEMBER 2025  
SHEET NO.:  
S-06  
PAGE NO.:  
40/100

**NOTE:**  
 APPLY BONDING AGENT ON ALL CONSTRUCTION  
 JOINTS BEFORE CONCRETE POURING



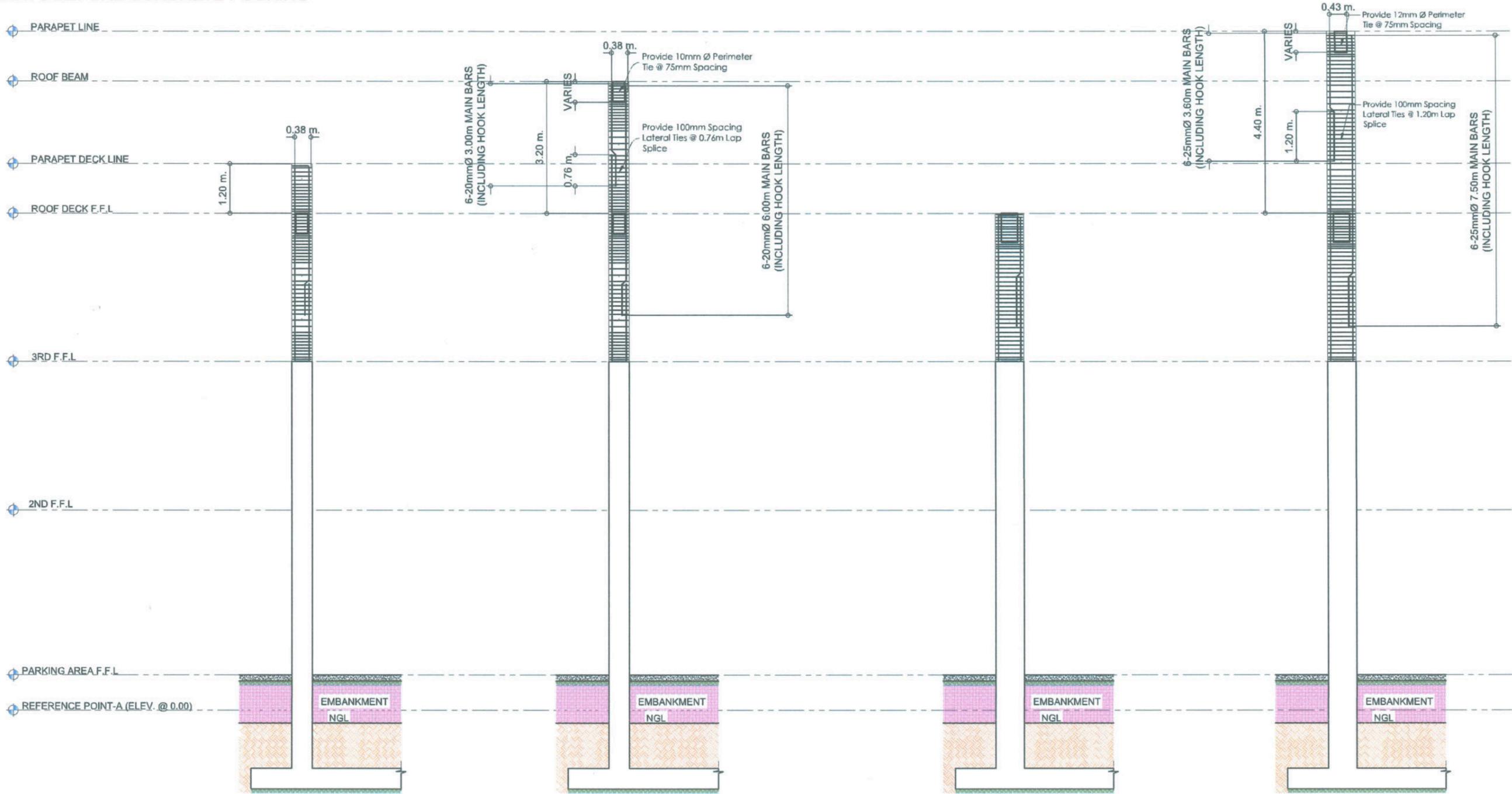
DETAIL OF COLUMN 1  
 (REMAINING WORKS FROM  
 THIRD FLOOR TO ROOF DECK F.F.L.)  
 SCALE 1:100 MTRS

DETAIL OF COLUMN 1  
 (REMAINING WORKS FROM  
 THIRD FLOOR TO PARAPHET DECK LINE)  
 SCALE 1:100 MTRS

DETAIL OF COLUMN 1  
 (REMAINING WORKS FROM  
 THRID FLOOR TO ROOF BEAM)  
 SCALE 1:100 MTRS

 <b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office <small>Romulo Boulevard, Tarlac City, Philippines 2300</small>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)							AS SHOWN	S - 07
	PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY	ENGR. DAVE B. MENDOZA CIVIL ENGINEER, OFDM	AR. CHERRY L. FABIANES HEAD, OFDM-POU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GHEROL G. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: SEPTEMBER 2025	PAGE NO: 41/100

**NOTE:**  
 APPLY BONDING AGENT ON ALL CONSTRUCTION  
 JOINTS BEFORE CONCRETE POURING



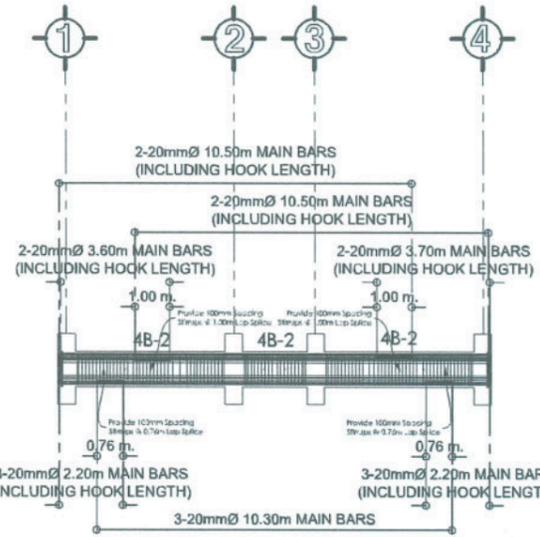
DETAIL OF COLUMN 1  
 (REMAINING WORKS FROM  
 ROOF DECK TO PARAPET DECK LINE)  
 SCALE 1:100 MTRS

DETAIL OF COLUMN 1  
 (REMAINING WORKS FROM  
 ROOF DECK TO ROOF BEAM)  
 SCALE 1:100 MTRS

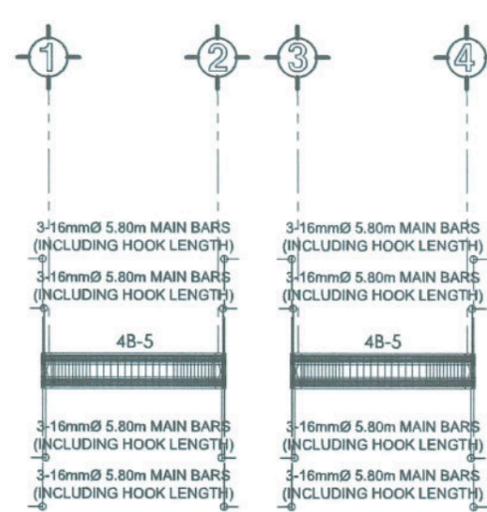
DETAIL OF COLUMN 2  
 (REMAINING WORKS FROM  
 THIRD FLOOR TO ROOF DECK F.F.L.)  
 SCALE 1:100 MTRS

DETAIL OF COLUMN 2  
 (REMAINING WORKS FROM  
 ROOF DECK F.F.L. TO PARAPET LINE)  
 SCALE 1:100 MTRS

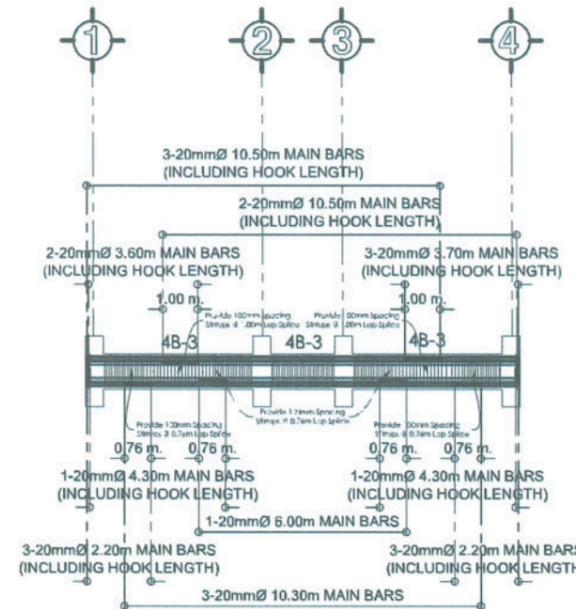
  <p><b>TARLAC STATE UNIVERSITY</b>          Facilities Development and          Management Office  <small>Romulo Boulevard, Tarlac City, Philippines 2300</small></p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	ENGR. DAVE B. MENDOZA CIVIL ENGINEER, OFDM	AR. CHERRY L. FABIANES HEAD, OFDM-PDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GHEROLDO C. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	AS SHOWN	S - 08
	PROJECT LOCATION:								DATE: SEPTEMBER 2025
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY									



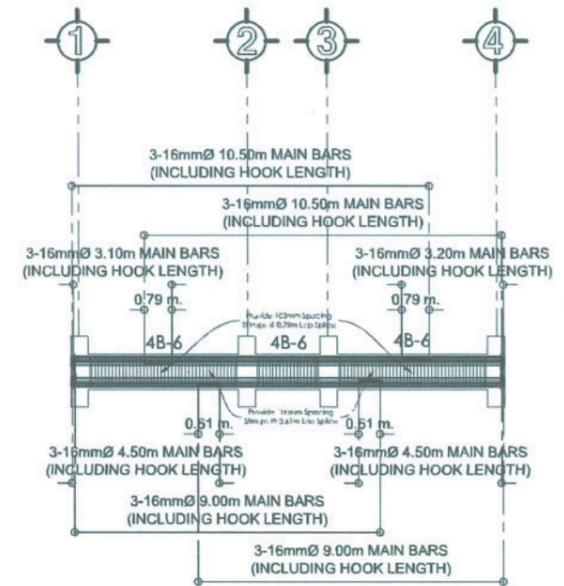
TYPICAL DETAIL OF SROOF DECK BEAM GRID LINE A, B, C, D, E, H, I, J, K & L  
SCALE 1:200 MTRS



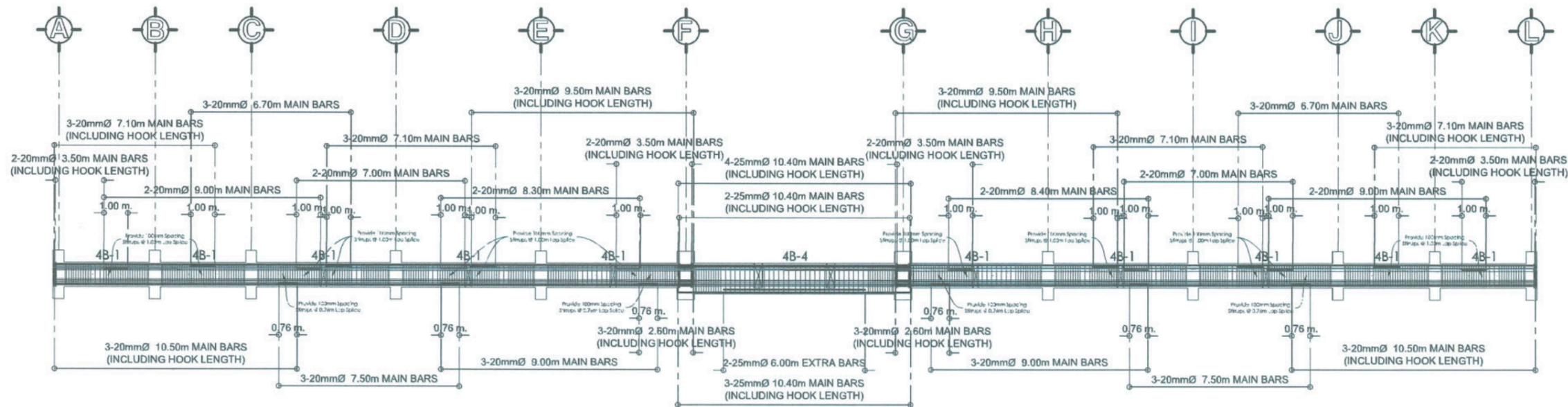
TYPICAL DETAIL OF ROOF DECK BEAM GRID LINE C', D', E', G', H' & I'  
SCALE 1:200 MTRS



TYPICAL DETAIL OF ROOF DECK BEAM GRID LINE F & G  
SCALE 1:200 MTRS



TYPICAL DETAIL OF ROOF DECK BEAM GRID LINE F' & F''  
SCALE 1:200 MTRS



TYPICAL DETAIL OF ROOF DECK BEAM GRID LINE 1, 2, 3 & 4  
SCALE 1:200 MTRS



**TARLAC STATE UNIVERSITY**  
Facilities Development and  
Management Office  
Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
**CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)**

PROJECT LOCATION:  
**LUCINDA CAMPUS, TARLAC STATE UNIVERSITY**

PREPARED BY:  
*[Signature]*  
**ENGR. DAVE B. MENDOZA**  
CIVIL ENGINEER, OFDM

CHECKED BY:  
*[Signature]*  
**AR. CHERRY L. FABIANES**  
HEAD, OFDM-POU

CERTIFIED BY:  
*[Signature]*  
**AR. ARLEN M. GUIEB**  
DIRECTOR, OFDM

REQUESTING OFFICE:  
*[Signature]*  
**DR. GLADIE NATHALINE G. CABANIZAS**  
DIRECTOR, OSAS

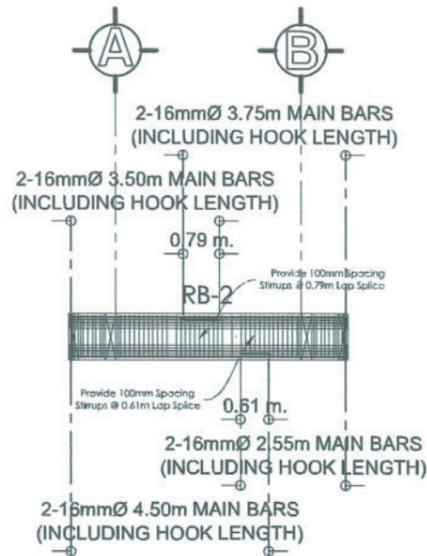
RECOMMENDING APPROVAL:  
*[Signature]*  
**ATTY. GHERARD C. BENITEZ**  
DEPUTY CHIEF OF STAFF

APPROVED:  
*[Signature]*  
**DR. ARNOLD E. VELASCO**  
RESIDENT

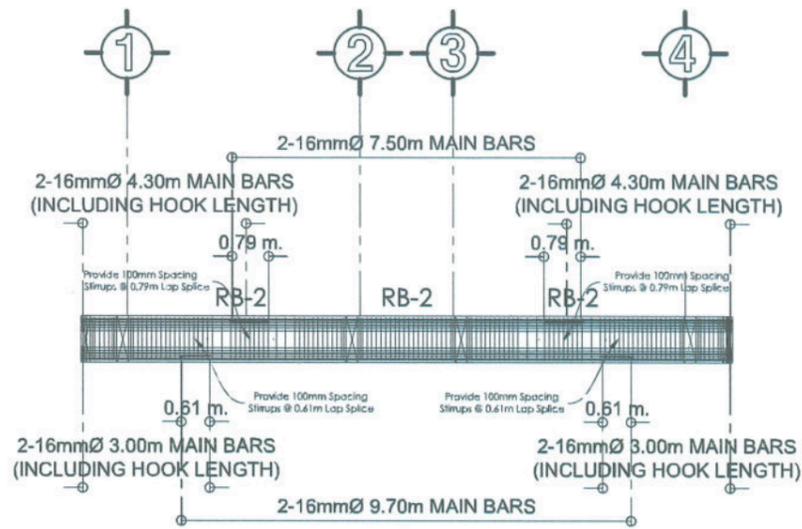
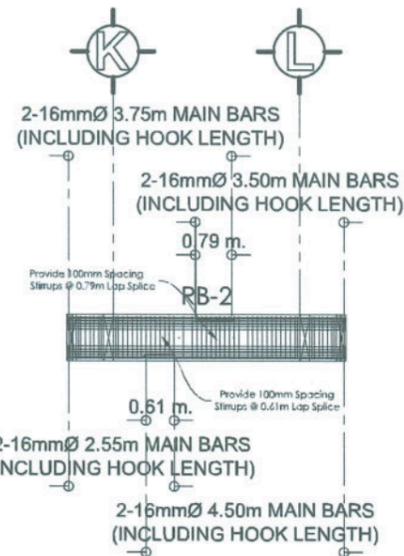
SHEET CONTENTS:  
AS SHOWN

DATE: SEPTEMBER 2025

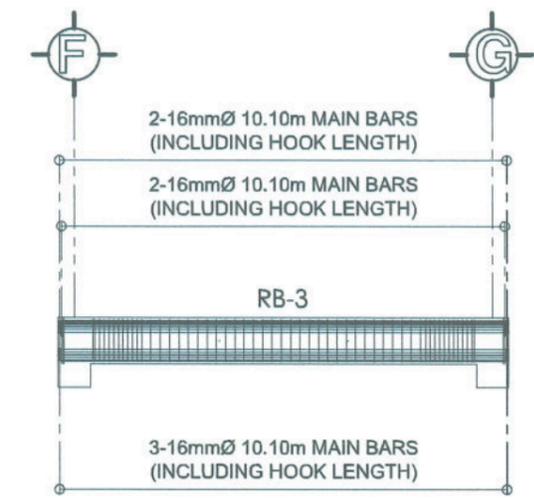
SHEET NO.:  
**S - 09**  
PAGE NO.:  
**43/100**



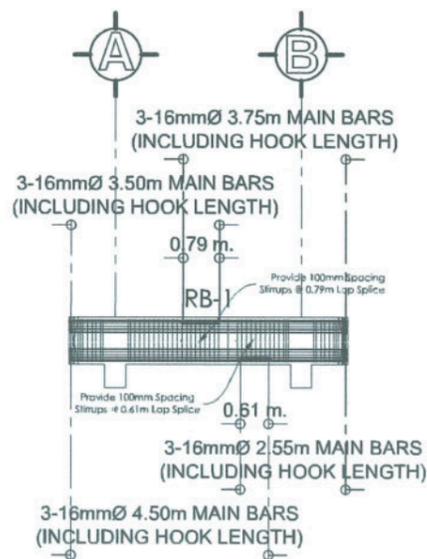
TYPICAL DETAIL OF ROOF BEAM GRID LINE 1' & 4'  
SCALE 1:200 MTRS



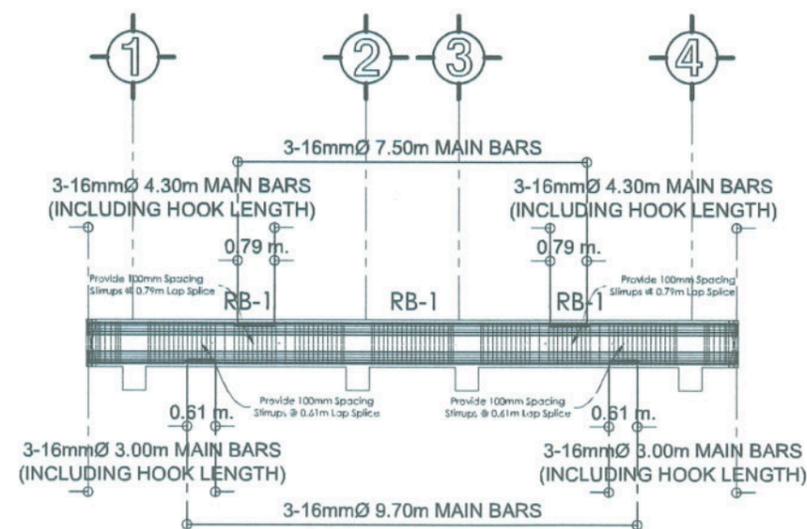
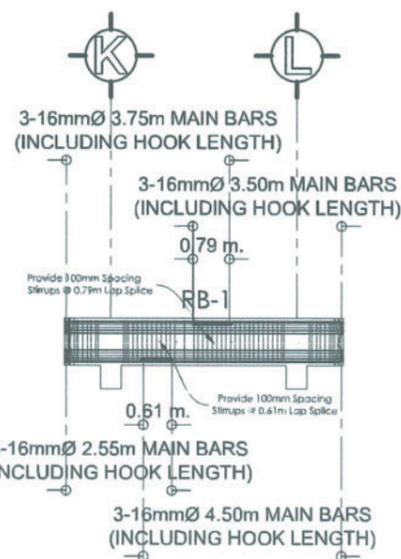
TYPICAL DETAIL OF ROOF BEAM GRID LINE A', B', K' & L'  
SCALE 1:150 MTRS



TYPICAL DETAIL OF ROOF BEAM GRID LINE 1 & 4  
SCALE 1:150 MTRS



TYPICAL DETAIL OF ROOF BEAM GRID LINE 1, 2, 3, & 4  
SCALE 1:150 MTRS



TYPICAL DETAIL OF ROOF BEAM GRID LINE A, B, K & L  
SCALE 1:150 MTRS



**TARLAC STATE UNIVERSITY**  
Facilities Development and Management Office  
Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE: CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)	PREPARED BY: ENGR. DAVE B. MENDOZA CIVIL ENGINEER, OFDM	CHECKED BY: AR. CHERRY L. FABIANES HEAD, OFDM-POU	CERTIFIED BY: AR. ARLEN M. GUIEB DIRECTOR, OFDM	REQUESTING OFFICE: DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	RECOMMENDING APPROVAL: ATTY. GHERMO C. BENITEZ FOR ADMINISTRATION	APPROVED: DR. ARNOLD E. VELASCO PRESIDENT	SHEET CONTENTS: AS SHOWN	SHEET NO.: S-10 PAGE NO.: 44/100
PROJECT LOCATION: LUCINDA CAMPUS, TARLAC STATE UNIVERSITY							DATE: SEPTEMBER 2025	

# GENERAL NOTES AND SPECIFICATIONS

SCALE

NTS

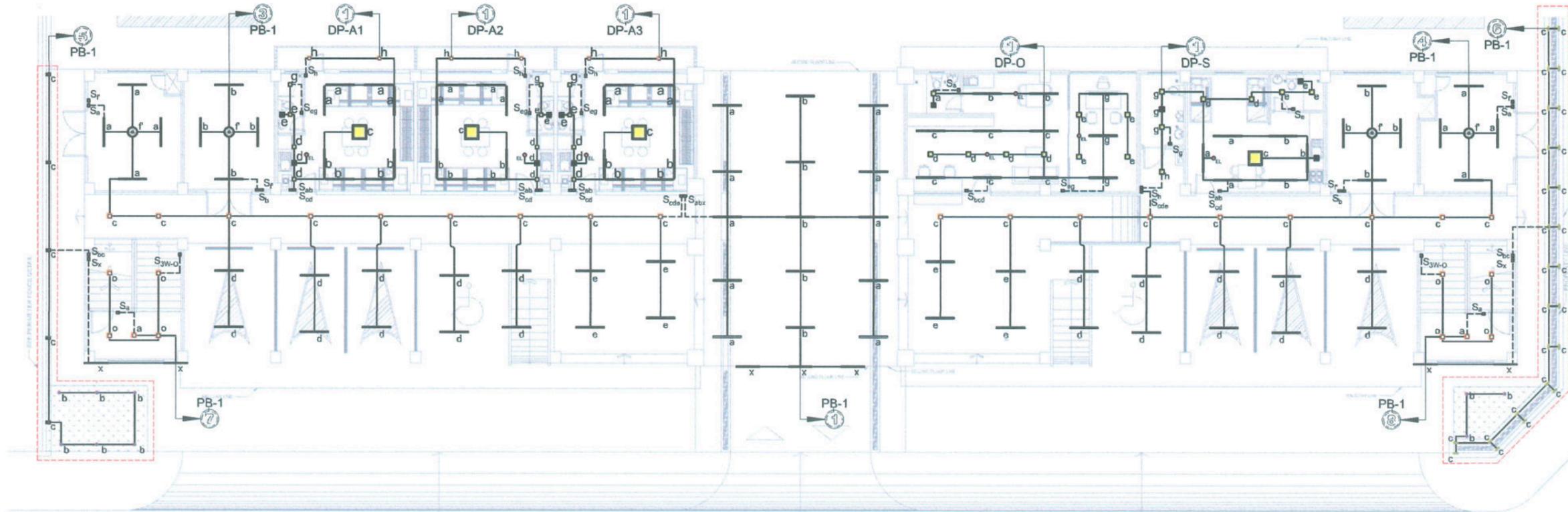
- ALL ELECTRICAL INSTALLATION HEREIN SHALL BE DONE IN ACCORDANCE WITH PROVISIONS OF THE LATEST EDITION OF PHILIPPINE ELECTRICAL CODE WITH THE RULES AND REGULATIONS OF THE NATIONAL AND LOCAL AUTHORITIES CONCERNED IN THE ENFORCEMENT OF ELECTRICAL LAWS AND ORDINANCES AND WITH THE REQUIREMENTS OF THE POWER COMPANY CONCERNED.
- ALL ELECTRICAL WORKS HEREIN SHALL BE EXECUTED BY EXPERIENCED MEN UNDER THE SUPERVISION OF A DULY LICENSED REGISTERED ELECTRICAL ENGINEER OR PROFESSIONAL ELECTRICAL ENGINEER.
- MATERIALS THAT PROVIDES SUPPORT, ADDED SAFETY, AND ACCESS, SUCH AS PULL BOXES, JUNCTION BOXES, BENDS AND OTHER FITTINGS SHALL BE PROVIDED EVEN IF NOT EXPLICITLY STATED IN THE PLAN.
- THE ELECTRICAL SERVICE ENTRANCE POWER FOR THE BUILDING SHALL BE 230V, THREE PHASE, 3-WIRE + GROUND, 60 HZ. SEE SCHEDULE OF LOADS.
- WIRES SHALL BE COLOR CODED AS FOLLOWS:  
LINE 1 --- RED      LINE 2 --- YELLOW      LINE 3 --- BLUE      GROUND --- GREEN
- WIRING METHOD SHALL BE AS FOLLOWS:  
a. FOR EMBEDDED PIPE      -POLYVINYL CHLORIDE CONDUIT SCHEDULE 40 (PVC SCH 40)  
b. FOR RUN EXPOSED PIPE      -RIGID STEEL CONDUIT (RSC)
- ALL MATERIALS TO BE USED SHALL BE BRAND NEW AND APPROVED TYPE FOR THE PARTICULAR LOCATION AND PURPOSE OF USAGE.
- ALL WIRES SHALL BE COPPER AND THERMOPLASTIC INSULATED TYPE "THHN" UNLESS OTHERWISE INDICATED IN THE PLAN. THE MINIMUM SIZE OF WIRE FOR POWER AND LIGHTING CIRCUIT SHALL BE 3.5mm.
- GROUNDING SYSTEM SHALL BE PROVIDED TO ALL EQUIPMENT PANEL BOARD AND NON-CURRENT CARRYING METAL IN ACCORDANCE WITH THE PHILIPPINE ELECTRICAL CODE REQUIREMENT.
- MOUNTING HEIGHTS SHALL BE AS FOLLOWS:  
a. LIGHTING SWITCHES      -1.4m ABOVE THE FINISHED FLOOR  
b. CONVENIENCE OUTLET      -SEE MOUNTING DETAILS  
c. PANEL BOARD      -1.8m ABOVE THE FINISHED FLOOR  
d. AIR-CONDITIONER CONVENIENCE OUTLET      -AT CONVENIENT HEIGHT NEAR EQUIPMENT
- ANY DISCREPANCY IN LOCATION AND RATING OF ELECTRICAL EQUIPMENT SHALL BE VERIFIED WITH THE OWNER AND CHANGES SHALL BE MADE ACCORDINGLY.
- PROVIDE LABEL OF CIRCUIT BREAKERS ON EACH PANEL BOARD. SEE SCHEDULE OF LOADS FOR YOUR REFERENCE.
- CONVENIENCE OUTLET FOR DOUBLE DECK BED INDICATED IN THE POWER LAYOUT MUST BE IN LEVEL IN EACH BED. ONE FOR UPPER DECK AND ONE FOR LOWER DECK. ALWAYS SEE SECTION PLANS AND FLOOR PLANS AS REFERENCE FOR CONVENIENCE OUTLET CLEARANCES.
- PROVIDE BLANK COVERS FOR UTILITY BOX THAT CONTAINS ELECTRICALLY INSULATED LIVE LINES FOR FUTURE INSTALLATION OF WATER HEATER.
- SWITCHES FOR COMMON SHOWER ROOMS LOCATED AT 2/F AND 3/F SHALL BE WITH WEATHERPROOF COVER.

# ELECTRICAL LEGEND

S <sub>1</sub>	One Gang Switch		16" Orbit Fan		Outdoor Landscape Uplight
S <sub>2</sub>	Two Gang Switch		52" Ceiling Fan		Split Type ACU Outdoor Breaker
S <sub>3</sub>	Three Gang Switch		12 Watts LED Panel Light - Square (Surface Mounted - Warm White)		Water Heater
S <sub>3W-a</sub>	3-Way One Gang Switch		12 Watts LED Panel Light - Square (Surface Mounted - Daylight)		Exhaust Fan
S <sub>3W-ab</sub>	3-Way Two Gang Switch		40 Watts LED Panel Light - Square (Surface Mounted - Daylight)		Addressable Fire Alarm Control Panel
S <sub>r</sub>	Orbit Fan Switch		Addressable Heat Detector		Distribution Panel Board
	Wall Mounted Duplex Convenience Outlet		Addressable Smoke Detector		Fuse Cut-Out
	Ceiling Mounted Duplex Convenience Outlet		Manual Call Point		Kilowatt-Hour Meter
	Emergency Light Duplex Convenience Outlet		Fire Alarm Bell with Flasher		Step-Down Transformer
	Ground Fault Circuit Interrupter Duplex Convenience Outlet		Wall Washer (Surface Mounted - Warm White)		ESE Lightning Arrester
	Double Deck Bed Duplex Convenience Outlet		36 Watts LED Linear Light (Surface Mounted - Daylight)		Circuit Homerun
	DATA CABINET DUPLEX CONVENIENCE OUTLET		Concrete Pullbox (600mm x 600mm)		3-Phase Service Entrance
	3 Watts UFO Emergency Light (Recessed Mounted)		Concrete Pedestal		Roof Deck LED Floodlight

## NOTE:

- All fixtures indicated in the drawings shall be unsupplied, hence, stub-out for all fixtures shown in these layouts shall be provided for future installation of the fixtures.

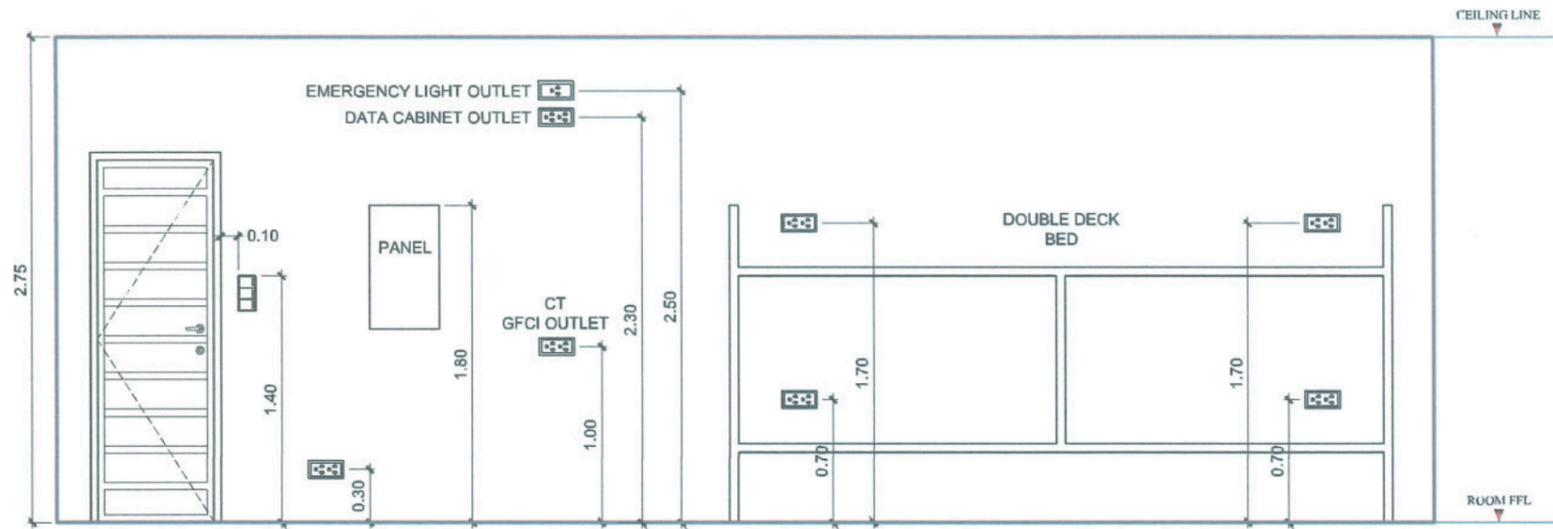


# PROPOSED GROUND FLOOR LIGHTING LAYOUT

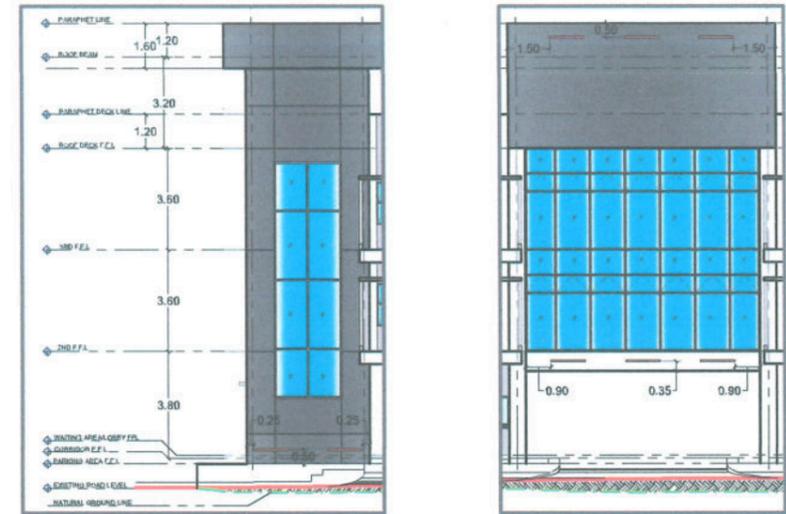
SCALE

1:200 MTS

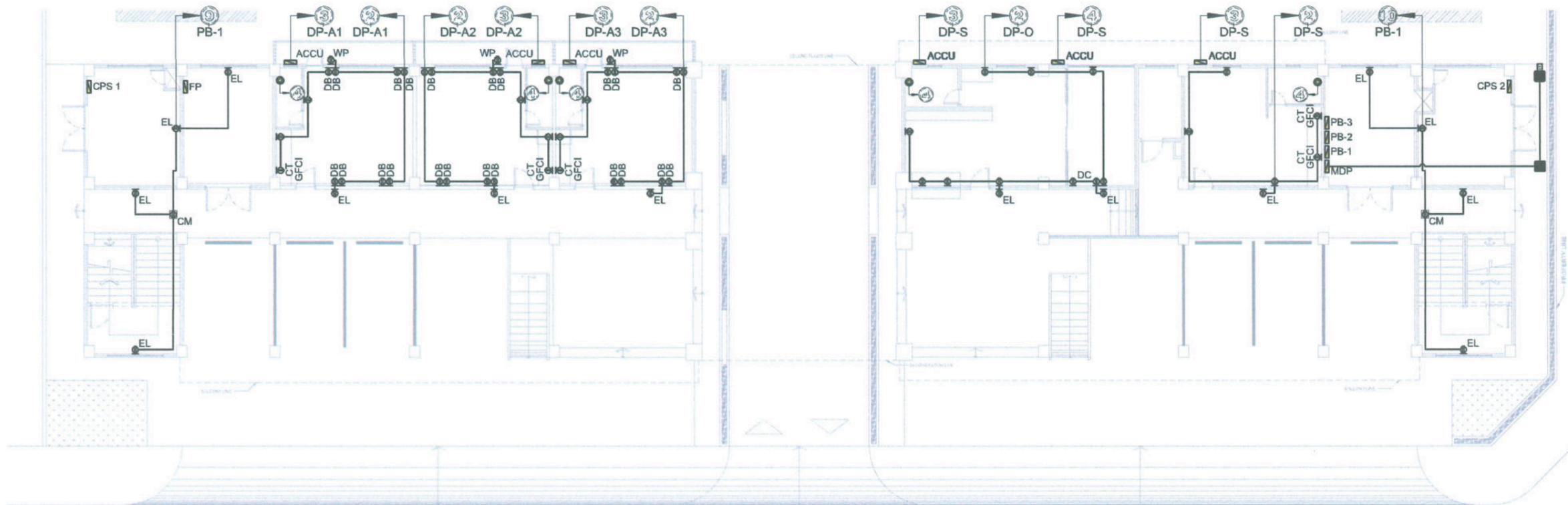
<p><b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300</p>	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)				DR. GLADIE NATHERINE G. CABANIZAS			AS SHOWN	E - 01
	PROJECT LOCATION:	ENGR. ROVINSON F. FRIAS ELECTRICAL ENGINEER, OFDM	AR. CHERRY L. FABIANES HEAD, OFDM-PDU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE NATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. SHEROL C. BENITEZ VP FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	PAGE NO: 45/100



**TYPICAL MOUNTING DETAILS**  
SCALE 1:40 MTS



**WALL WASHER MOUNTING DETAILS**  
SCALE 1:250 MTS



**PROPOSED GROUND FLOOR POWER LAYOUT**  
SCALE 1:200 MTS



**TARLAC STATE UNIVERSITY**  
Facilities Development and Management Office  
Remulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
*Engr. Rovinson F. Frias*  
ENGR. ROVINSON F. FRIAS  
ELECTRICAL ENGINEER, OFDM

CHECKED BY:  
*Ar. Cherry L. Fabianes*  
AR. CHERRY L. FABIANES  
HEAD, OFDM-POU

CERTIFIED BY:  
*Ar. Arlen M. Guieb*  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

REQUESTING OFFICE:  
*Dr. Gladie N. Cabanizas*  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
*Atty. Gherold C. Benitez*  
ATTY. GHEROLD C. BENITEZ  
IN CHARGE, ADMINISTRATION

APPROVED:  
*Dr. Arnold E. Velasco*  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN  
DATE: 2025

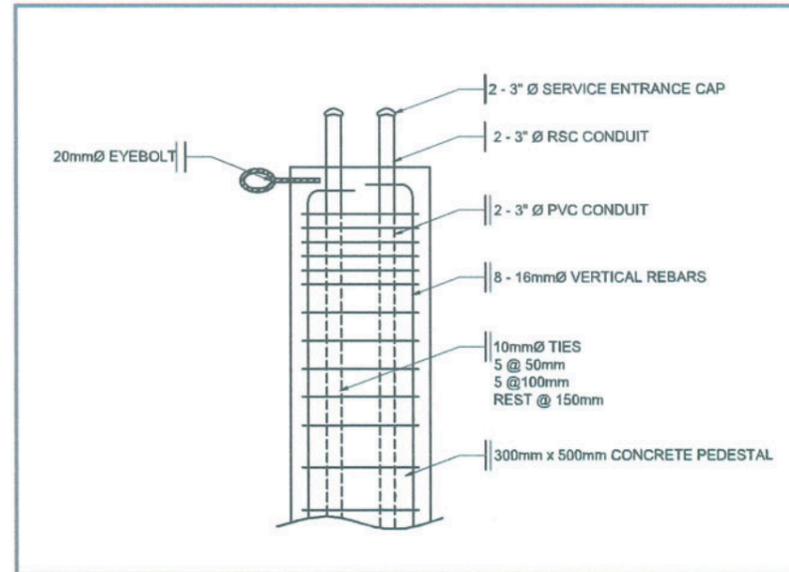
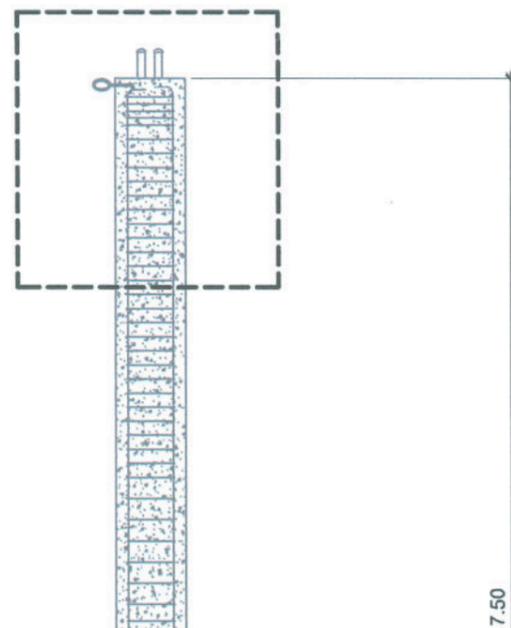
SHEET NO:  
E - 02  
PAGE NO:  
46/100

# DETAILS OF ELECTRICAL CONCRETE PEDESTAL

SCALE

NTS

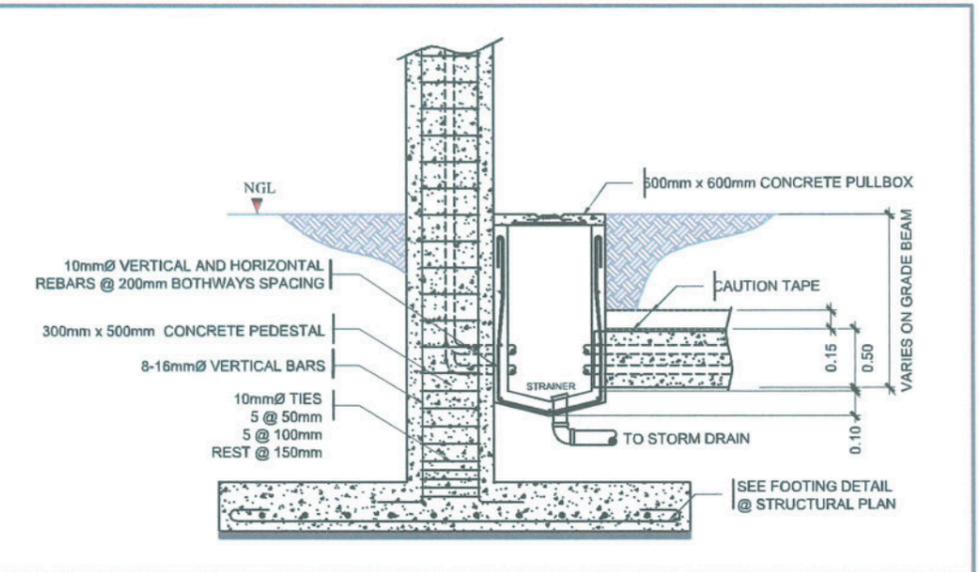
## UPPER PEDESTAL DETAIL



## UPPER PEDESTAL DETAIL

SCALE

1:25MTS

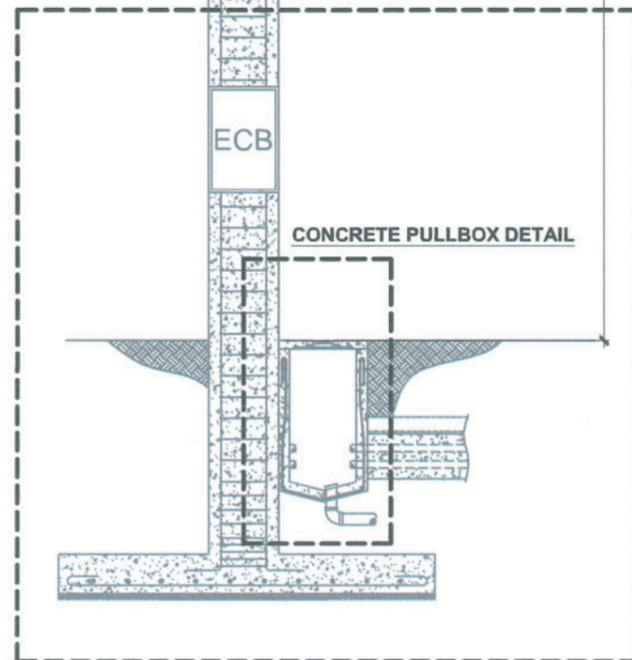


## LOWER PEDESTAL DETAIL

SCALE

1:40MTS

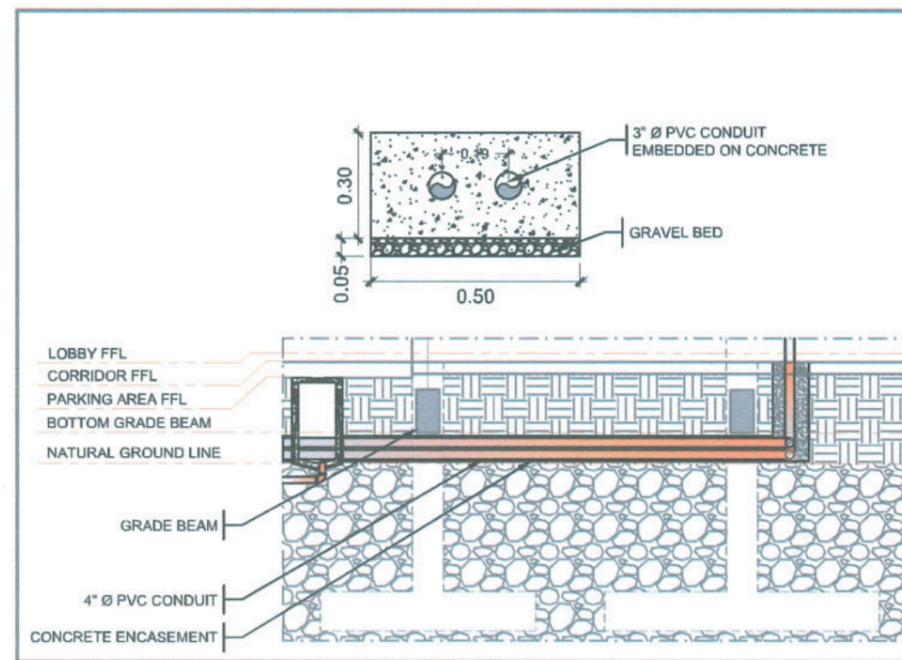
## LOWER PEDESTAL DETAIL



## CONCRETE PEDESTAL DETAIL

SCALE

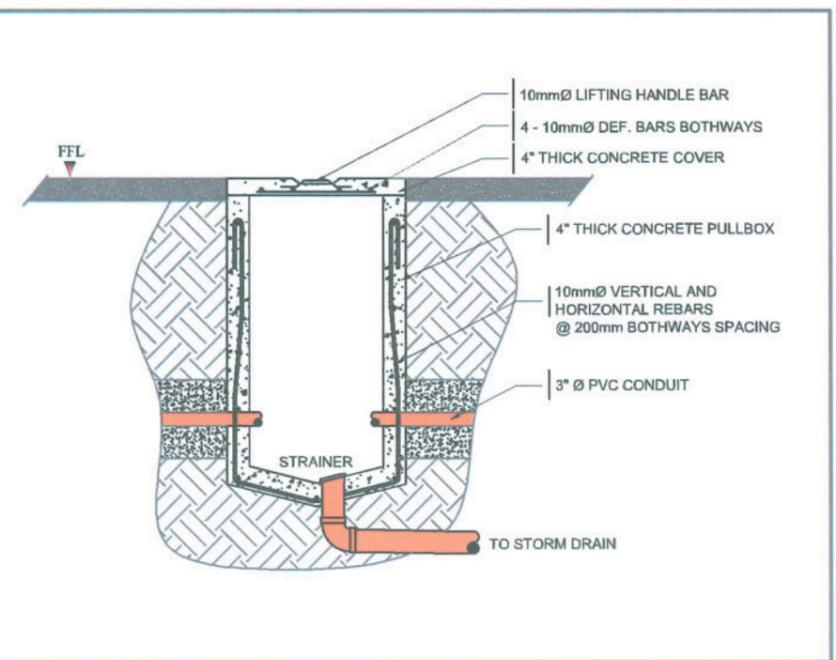
1:50MTS



## CONCRETE ENCASEMENT DETAIL

SCALE

NTS



## CONCRETE PULLBOX DETAIL

SCALE

1:25MTS



**TARLAC STATE UNIVERSITY**  
Facilities Development and Management Office  
Remulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)  
PROJECT LOCATION:  
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:  
  
ENGR. ROVINSON F. FRIAS  
ELECTRICAL ENGINEER, OFDM

CHECKED BY:  
  
AR. CHERRY L. FABIANES  
HEAD, OFDM-POU

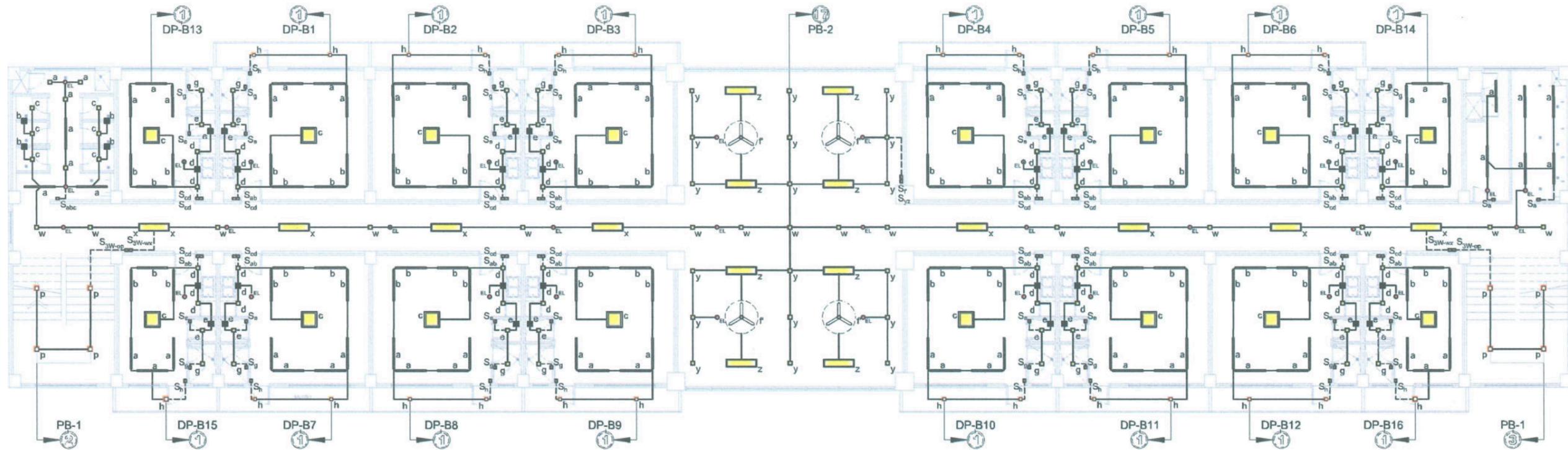
CERTIFIED BY:  
  
AR. ARLEN M. GUIEB  
DIRECTOR, OFDM

REQUESTING OFFICE:  
  
DR. GLADIE NATHERINE G. CABANIZAS  
DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
  
ATTY. GHERALD C. BENITEZ  
ADMINISTRATION

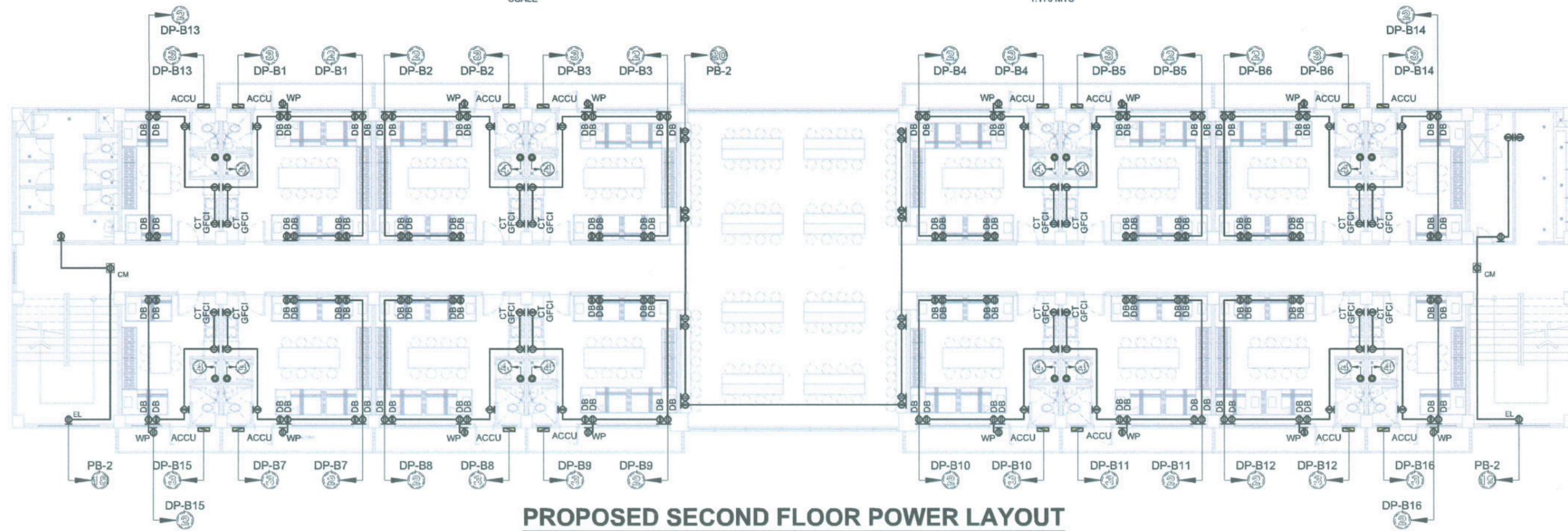
APPROVED:  
  
DR. ARNOLD E. VELASCO  
PRESIDENT

SHEET CONTENTS:  
AS SHOWN  
DATE: 2025  
SHEET NO:  
E - 03  
PAGE NO:  
47/100



**PROPOSED SECOND FLOOR LIGHTING LAYOUT**

SCALE 1:170 MTS



**PROPOSED SECOND FLOOR POWER LAYOUT**

SCALE 1:170 MTS



**TARLAC STATE UNIVERSITY**  
 Facilities Development and Management Office  
 Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
**CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)**

PROJECT LOCATION:  
**LUCINDA CAMPUS, TARLAC STATE UNIVERSITY**

PREPARED BY:  
  
**ENGR. ROVINSON F. FRIAS**  
 ELECTRIC ENGINEER, OFDM

CHECKED BY:  
  
**AR. CHERRY L. FABIANES**  
 HEAD, OFDM-POU

CERTIFIED BY:  
  
**AR. ARLEN M. GUIEB**  
 DIRECTOR, OFDM

REQUESTING OFFICE:  
  
**DR. GLADIE NATHERINE G. CABANIZAS**  
 DIRECTOR, OSAS

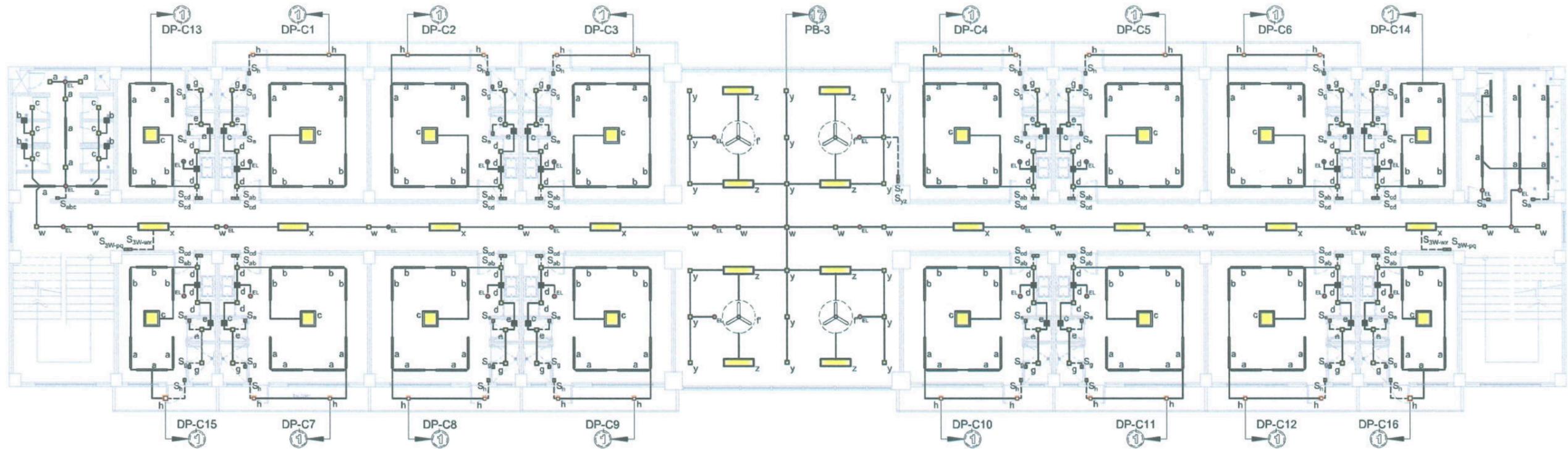
RECOMMENDING APPROVAL:  
  
**ATTY. GHERALD C. BENITEZ**  
 CHIEF OF ADMINISTRATION

APPROVED:  
  
**DR. ARNOLD E. VELASCO**  
 PRESIDENT

SHEET CONTENTS:  
 AS SHOWN

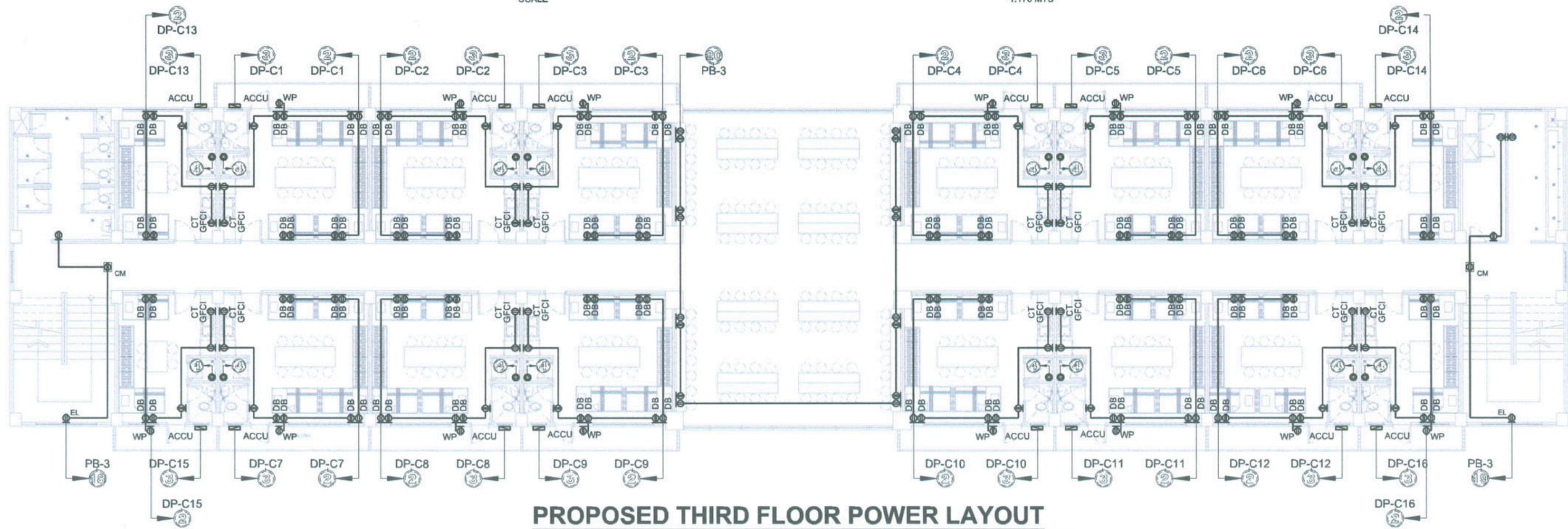
DATE: 2025

SHEET NO.:  
**E - 04**  
 PAGE NO.:  
**48/100**



**PROPOSED THIRD FLOOR LIGHTING LAYOUT**

SCALE 1:170 MTS



**PROPOSED THIRD FLOOR POWER LAYOUT**

SCALE 1:170 MTS



**TARLAC STATE UNIVERSITY**  
 Facilities Development and Management Office  
 Romulo Boulevard, Tarlac City, Philippines 2300

PROJECT TITLE:  
**CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)**

PROJECT LOCATION:  
**LUCINDA CAMPUS, TARLAC STATE UNIVERSITY**

PREPARED BY:  
  
**ENGR. ROVINSON F. FRIAS**  
 ELECTRICAL ENGINEER, OFDM

CHECKED BY:  
  
**AR. CHERRY L. FABIANES**  
 HEAD, OFDM-POU

CERTIFIED BY:  
  
**AR. ARLEN M. GUIEB**  
 DIRECTOR, OFDM

REQUESTING OFFICE:  
  
**DR. GLADIE NATHERINE G. CABANIZAS**  
 DIRECTOR, OSAS

RECOMMENDING APPROVAL:  
  
**ATTY. GHEROLD C. BENITEZ**  
 VP FOR ADMINISTRATION

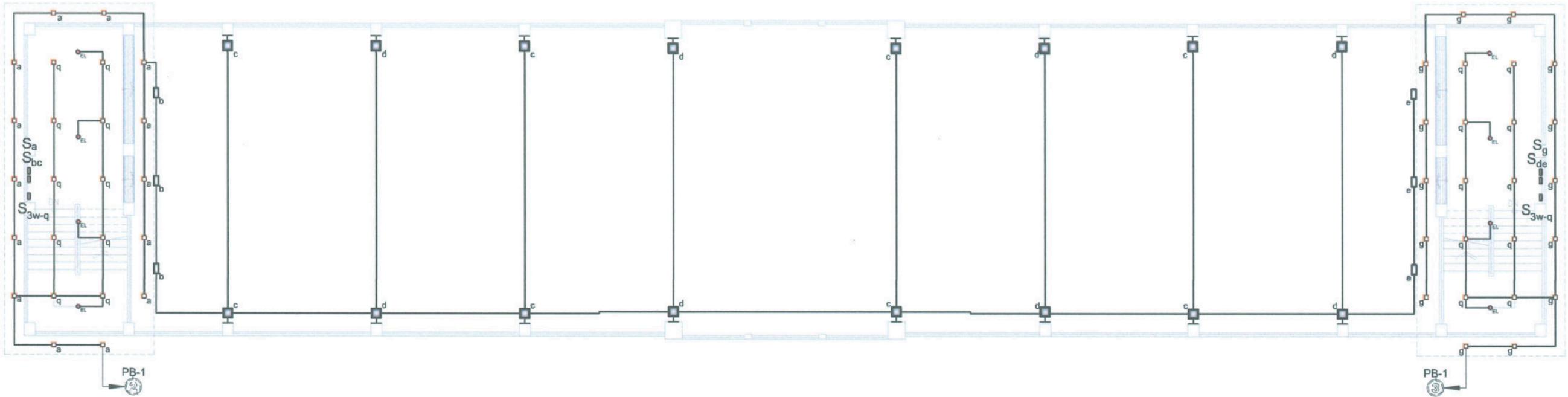
APPROVED:  
  
**DR. ARNOLD E. VELASCO**  
 PRESIDENT

SHEET CONTENTS:  
 AS SHOWN

DATE: 2025

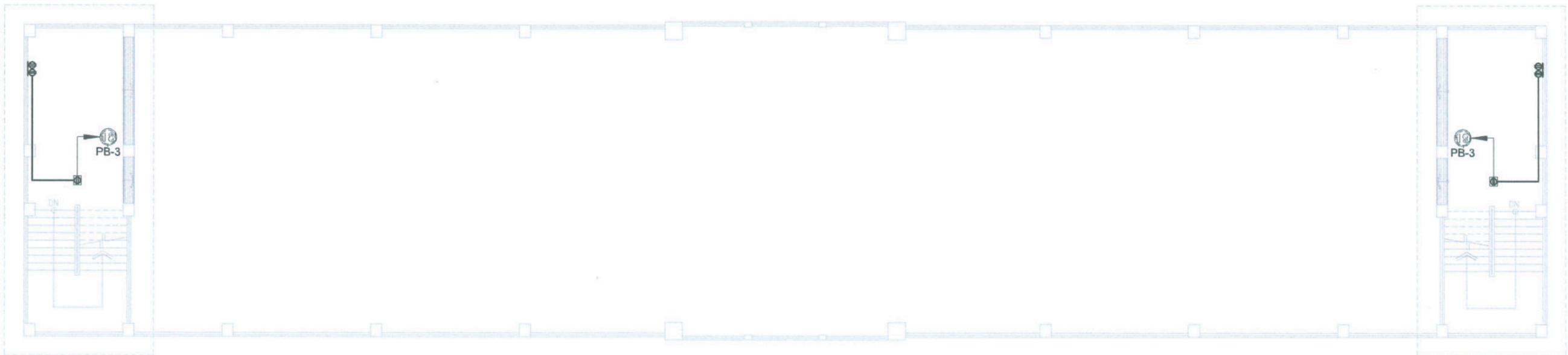
SHEET NO:  
**E - 05**

PAGE NO:  
**49/100**



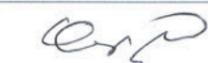
**PROPOSED ROOF DECK LIGHTING LAYOUT**

SCALE 1:170 MTS



**PROPOSED ROOF DECK POWER LAYOUT**

SCALE 1:170 MTS

 <b>TARLAC STATE UNIVERSITY</b> Facilities Development and Management Office Romulo Boulevard, Tarlac City, Philippines 2300	PROJECT TITLE:	PREPARED BY:	CHECKED BY:	CERTIFIED BY:	REQUESTING OFFICE:	RECOMMENDING APPROVAL:	APPROVED:	SHEET CONTENTS:	SHEET NO.:
	CONSTRUCTION OF FEMALE DORMITORY (PHASE 2)							AS SHOWN	E - 06
	PROJECT LOCATION:	ENGR. ROBINSON F. FRIAS ELECTRICAL ENGINEER, OFDM	AR. CHERRY L. FABIANES HEAD, OFDM-POU	AR. ARLEN M. GUIEB DIRECTOR, OFDM	DR. GLADIE MATHERINE G. CABANIZAS DIRECTOR, OSAS	ATTY. GHAZOLD C. BENITEZ ATTORNEY FOR ADMINISTRATION	DR. ARNOLD E. VELASCO PRESIDENT	DATE: 2025	PAGE NO: 50/100