


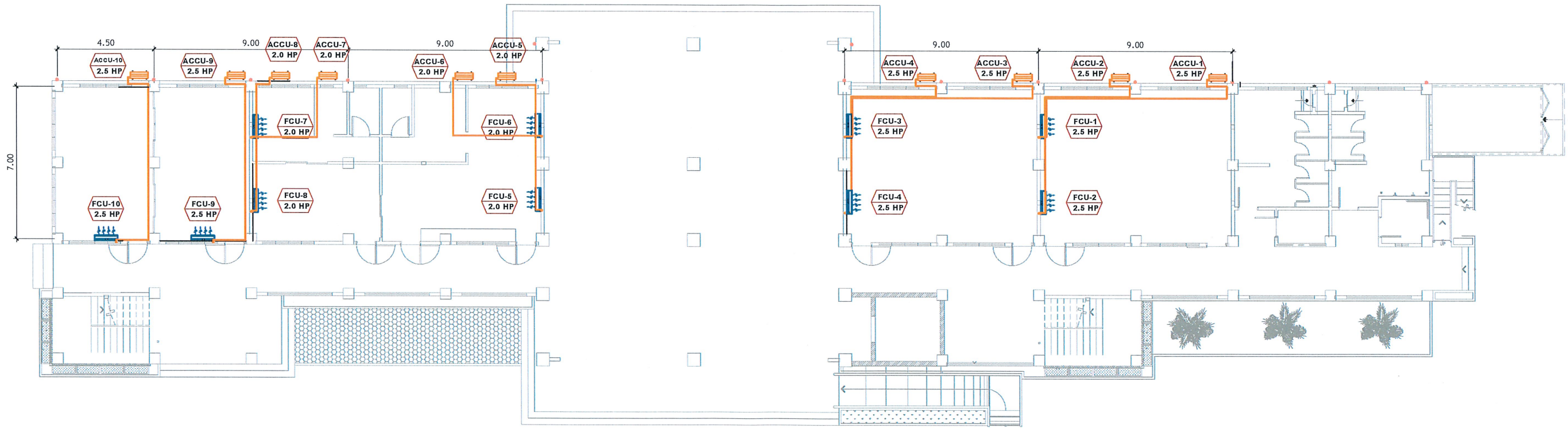


LEGEND:	
	- AC INDOOR UNIT (FCU)
	- AC OUTDOOR UNIT
	- COPPER TUBE

NOTE:

- COPPER TUBING INSIDE THE ROOM MUST BE CONCEALED ON THE WALL
- USED PVC CLADDING/MOLDING FOR EXPOSED COPPER TUBING OUTSIDE THE BUILDING.
- VERIFY ON SITE THE PROPOSED ACTUAL LOCATIONS (HEIGHT AND DISTANCE) OF EQUIPMENT (INDOOR AND OUTDOOR UNIT) PRIOR TO CONSTRUCTION.




GROUND FLOOR AIR CONDITIONING SYSTEM LAYOUT
SCALE 1:200 M





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

PROJECT TITLE:
CPAG BUILDING AIR CONDITIONING SYSTEM

PROJECT LOCATION:
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:

ENGR. JOHN MYRO B. GANARA
MECHANICAL ENGINEER, OFDM

CERTIFIED BY:

AR. ARLEN M. GUIEB
DIRECTOR, OFDM




REQUESTING OFFICE:

DR. EDWIN T. CAOLENG
DEAN, CPAG

SHEET CONTENTS:
AS SHOWN

DATE:

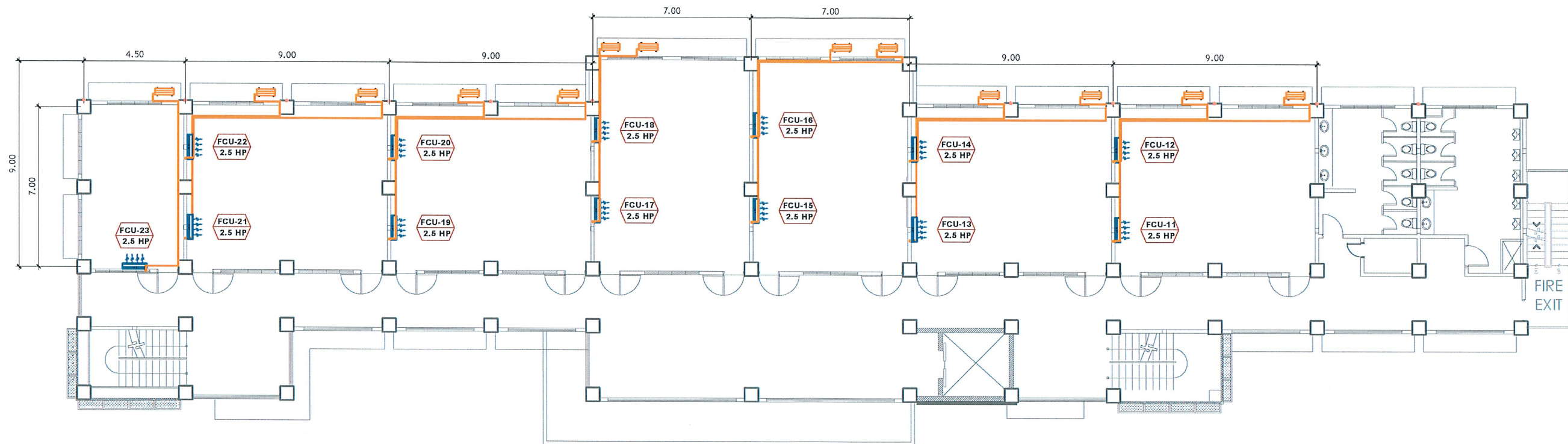
SHEET NO:
M - 1

PAGE NO:
1 / 3

LEGEND:	
	- AC INDOOR UNIT (FCU)
	- AC OUTDOOR UNIT
	- COPPER TUBE

NOTE:

- COPPER TUBING INSIDE THE ROOM MUST BE CONCEALED ON THE WALL
- USED PVC CLADDING/MOLDING FOR EXPOSED COPPER TUBING OUTSIDE THE BUILDING.
- VERIFY ON SITE THE PROPOSED ACTUAL LOCATIONS (HEIGHT AND DISTANCE) OF EQUIPMENT (INDOOR AND OUTDOOR UNIT) PRIOR TO CONSTRUCTION.




SECOND FLOOR AIR CONDITIONING SYSTEM LAYOUT
SCALE 1:200 M





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

PROJECT TITLE:
CPAG BUILDING AIR CONDITIONING SYSTEM

PROJECT LOCATION:
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:

ENGR. JOHN MYRO B. GANARA
MECHANICAL ENGINEER, OFDM

CERTIFIED BY:

AR. ARLEN M. GUIEB
DIRECTOR, OFDM

REQUESTING OFFICE:

DR. EDWIN T. CAOLENG
DEAN, CPAG




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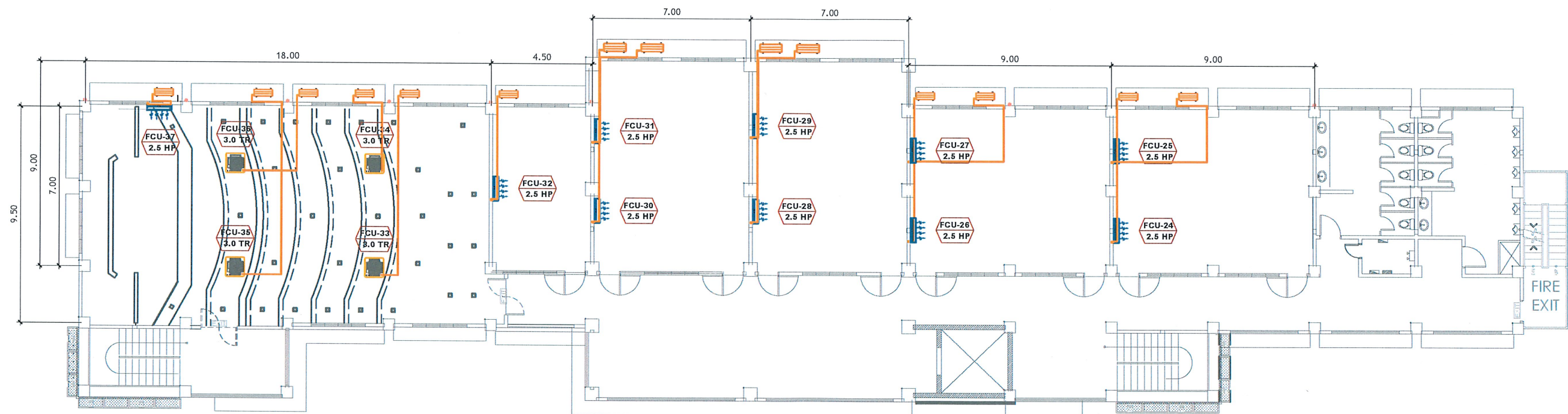
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2 / 3

LEGEND:

	- AC INDOOR UNIT (FCU)
	- AC OUTDOOR UNIT
	- COPPER TUBE

NOTE:

- COPPER TUBING INSIDE THE ROOM MUST BE CONCEALED ON THE WALL
- USED PVC CLADDING/MOLDING FOR EXPOSED COPPER TUBING OUTSIDE THE BUILDING.
- VERIFY ON SITE THE PROPOSED ACTUAL LOCATIONS (HEIGHT AND DISTANCE) OF EQUIPMENT (INDOOR AND OUTDOOR UNIT) PRIOR TO CONSTRUCTION.





THIRD FLOOR AIR CONDITIONING SYSTEM LAYOUT
SCALE 1:200 M




PROJECT TITLE:
CPAG BUILDING AIR CONDITIONING SYSTEM

PROJECT LOCATION:
LUCINDA CAMPUS, TARLAC STATE UNIVERSITY

PREPARED BY:

ENGR. JOHN MYRO B. GANARA
MECHANICAL ENGINEER, OFDM

CERTIFIED BY:

AR. ARLEN M. GUIEB
DIRECTOR, OFDM

REQUESTING OFFICE:

DR. EDWIN T. CAOLENG
DEAN, CPAG

SHEET CONTENTS: AS SHOWN	SHEET NO: M - 3
DATE:	PAGE NO: 3 / 3