

## LEGENDS



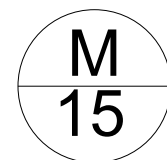
CENTRIFUGAL EXHAUST FAN

### GENERAL NOTES:

1. THIS DRAWING SHOWS THE ROOF DECK EXHAUST LAYOUT.
2. ALL DIMENSION ARE IN M UNLESS OTHERWISE SPECIFIED.
3. THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL THE BALANCING, TESTING, AND COMMISSIONING OF THE WHOLE AIR CONDITIONING AND VENTILATION SYSTEM.

### EXHAUST FAN SCHEDULES

UNIT NO.	QTY	SERVICE	CAPACITY (L/S)	Pressure (kPa)	MAX. INPUT WATTS	ELECTRICAL CHARACTERISTIC	RPM
EXH-D-01	1	ROOF DECK EXHAUST	2700	0.15	525	2.30/ 230V/ 60	1250



## ROOF DECK EXHAUST LAYOUT

SCALE

1:400



**BatStateU**  
BATANGAS STATE UNIVERSITY  
Gov. Pablo Borbon Main Campus II  
Alangilan, Batangas City  
MECHANICAL ENGINEERING DEPARTMENT

PROJECT LEADER			PROJECT / LOCATION:		OWNER		PREPARED BY:		No.	REVISIONS	DATE	SHEET CONTENT	SHEET NO.
ENGR. MARK KERVIN N. ABU MECHANICAL ENGINEER			ENGR. ALLAN B. DE VILLA PROFESSIONAL MECHANICAL ENGINEER		PROPOSED THREE STOREY HOSPITAL		TEAM ABU		1	DRAWING DETAILS	12/10/2019		
SECTION: ME - 5103			PTR No.		BATANGAS CITY		ABU, MARK KERVIN N.		2	DRAWING DETAILS	12/22/2019	ROOF DECK EXHAUST LAYOUT	<div><div>M</div><div>15</div></div>
GROUP NO: 12			Issued on:				AZUCENA, RONIEL A.						
DATE SUB: JANUARY 10, 2019			Issued at:				ENGR. RONIEL A. AZUCENA PRESIDENT						
							CASTILLO, JOHN ADRIAN M.						