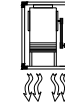


LEGENDS



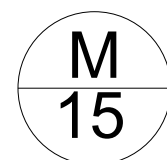
CENTRIFUGAL EXHAUST FAN

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>M 15</div>
GROUP NO: 12			Issued on:				AZUCENA, RONIEL A.						
DATE SUB: JANUARY 07, 2019			Issued at:				ENGR. RONIEL A. AZUCENA PRESIDENT						
					CASTILLO, JOHN ADRIAN M.								