

## **LEGENDS**



## GENERAL NOTES:

- THIS DRAWING SHOWS THE SECOND FLOOR DUCT LAYOUT. ALL DIMENSION ARE IN M UNLESS OTHERWISE SPECIFIED. THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL THE BALANCING, TESTING, AND COMMISSIONING OF THE WHOLE AIR CONDITIONING AND VENTILATION SYSTEM.

COOLING LOAD SCHEDULE									
UNIT TYPE	QUANTINTY	CAPACITY (CU. M/S)							
DIFFUSER-4	5	0.202 cu. m/s							
DIFFUSER-5	2	0.404 cu. m/s							
DIFFUSER-6	3	0.504 cu. m/s							
DIFFUSER-7	1	0.807 cu. m/s							
DIFFUSER-8	1	1.01 cu. m/s							



## SECOND FLOOR DUCTING LAYOUT

SCALE 1:400



_	PROJECT LEADER	INSTRUCTOR		PROJECT / LOCATION:	OWNER	PREPARED BY:	No.	REVISIONS	DATE	CLIEFT CONTENT	SHEET NO.
I							1	DRAWING DETAILS	12/10/2019	SHEET CONTENT	SHEET NO.
)	ENGR. MARK KERVIN N. ABU	ENGR. ALLAN B. DE VILLA PROFESSIONAL MECHANICAL ENGINEER		PROPOSED THREE STOREY HOSPITAL	TEAM ABU	ABU, MARK KERVIN N.	2	DRAWING DETAILS	12/22/2019	SECOND FLOOR DUCTING LAYOUT	M
J ITV	MECHANICAL ENGINEER										
III ie II						AZUCENA, RONIEL A.					
itv	SECTION: ME - 5103	PRC Reg No.	PTR No.			AZUCENA, NONIEE A.					\ 7 /
ENIT L	GROUP NO: 12	TIN:	Issued on:	BATANGAS CITY	ENGR. RONIEL A. AZUCENA PRESIDENT	CASTILLO, JOHN ADRIAN M.					
	DATE SUB: DECEMBER 22, 2019		Issued at:	DATANGAS CITT							