



BID BULLETIN

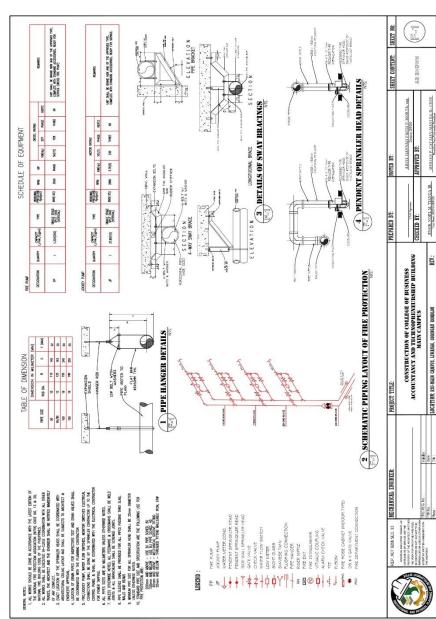
Clarification No. 3

Solicitation No.: RSU-2025-01-003-EPA

ТО	:	All Prospective Bidders
SUBJECT	:	Change/Modification of the Fire Protection Plan, Mechanical Plan, and Plumbing Plan in all attached/associated documents in the Philippine Bidding Documents (PBDs)
DATE	:	02 December 2024

This Bid Bulletin is issued to inform all prospective bidders of the change/modification of the Fire Protection Plan, Mechanical Plan, and Plumbing Plan in all attached/associated documents in the PBDs. Please take notice of these changes.

EARLY PROCUREMENT OF CONSTRUCTION OF COLLEGE OF BUSINESS, ACCOUNTANCY AND TECHNOPRENEURSHIP BUILDING, MAIN CAMPUS (ABC: PhP25,000,000.00)

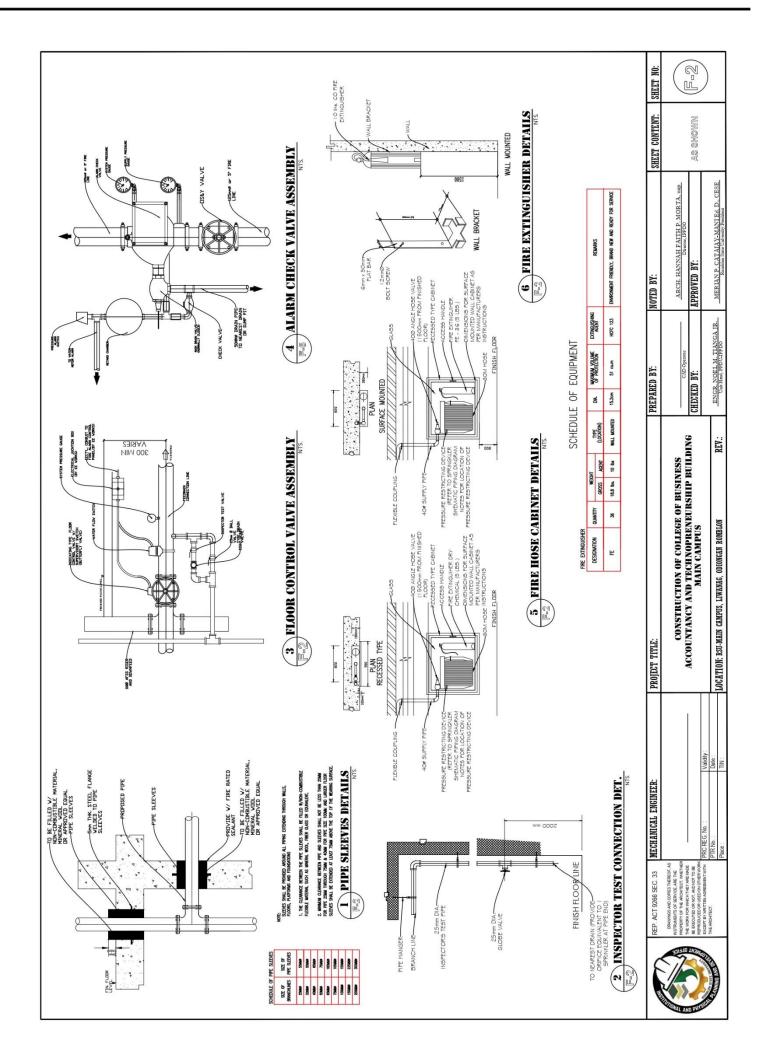


FROM



BIDS AND AWARDS COMMITTEE Community Outreach Center, RSU-Main Campus, Liwanag, Odiongan, Romblon 5505 Telephone: (042) 567-5952 Email: bac@rsu.edu.ph Website: rsu.edu.ph

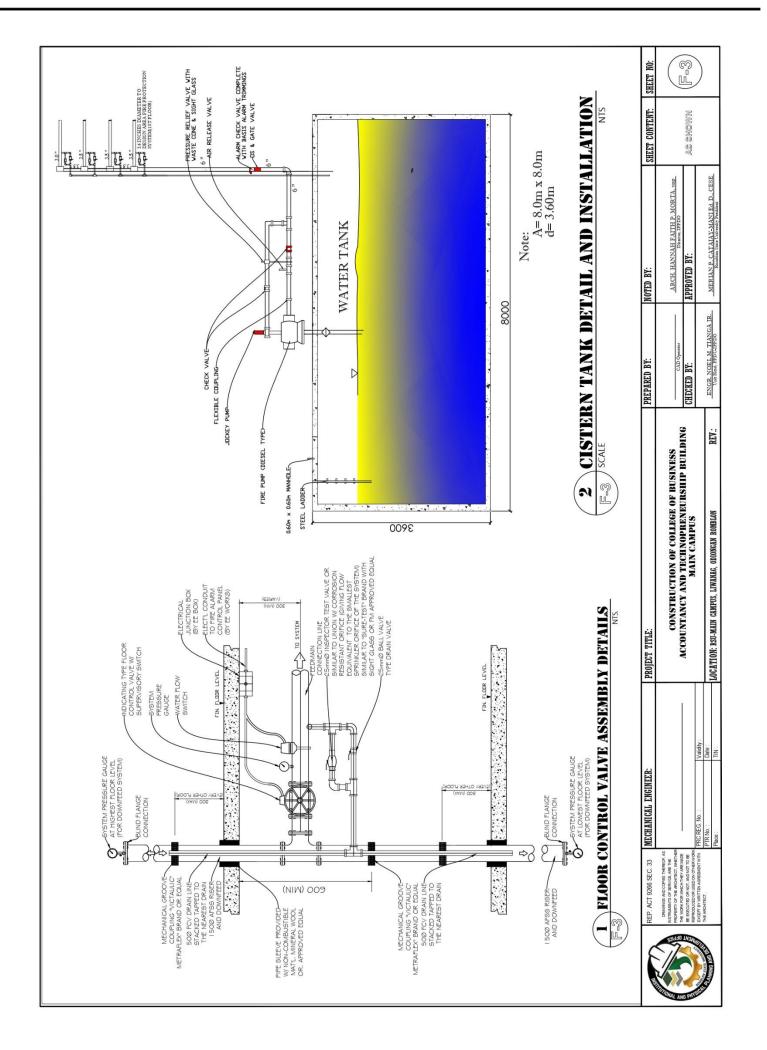




Serving with Honor and Excellence!

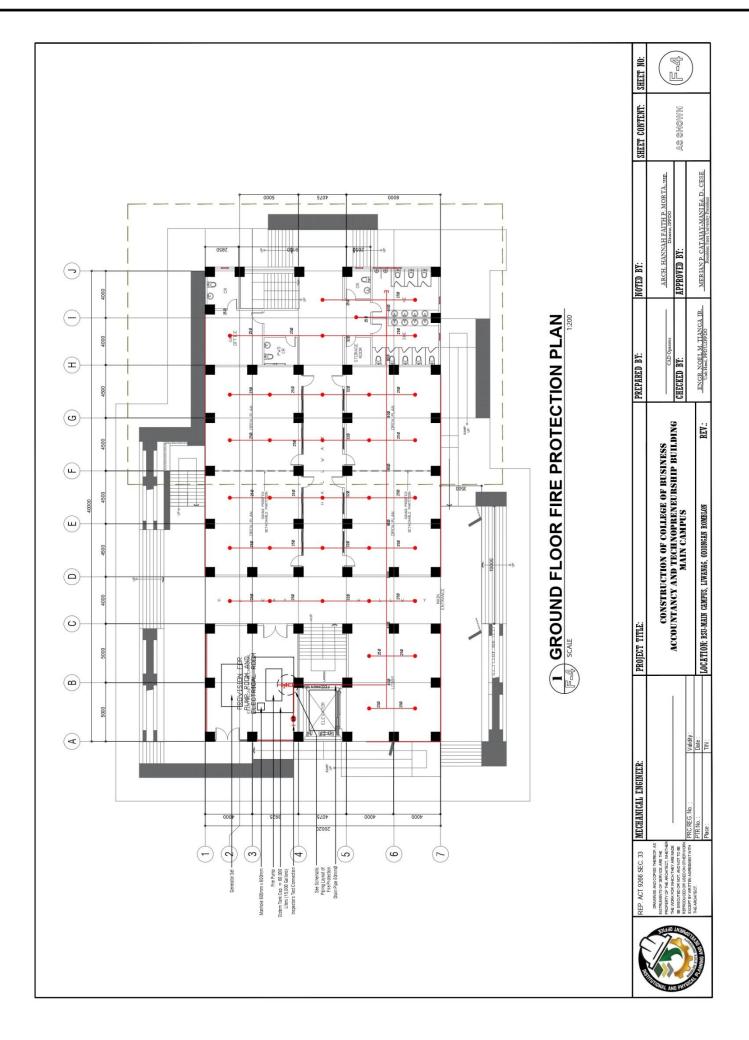






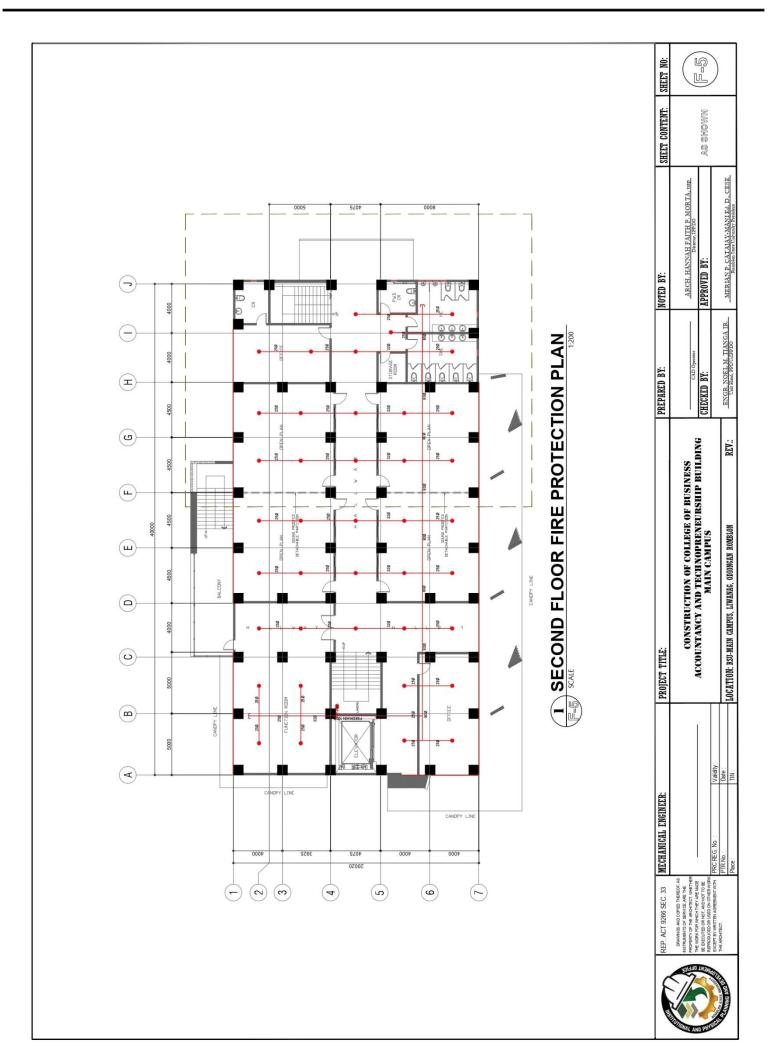






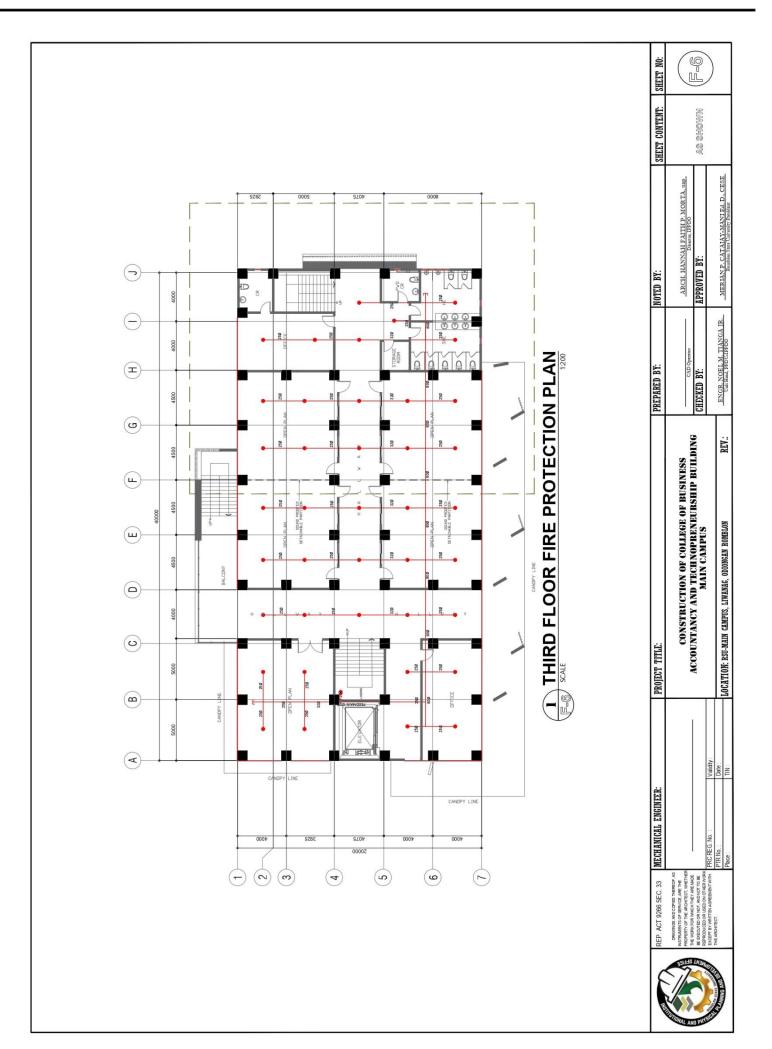






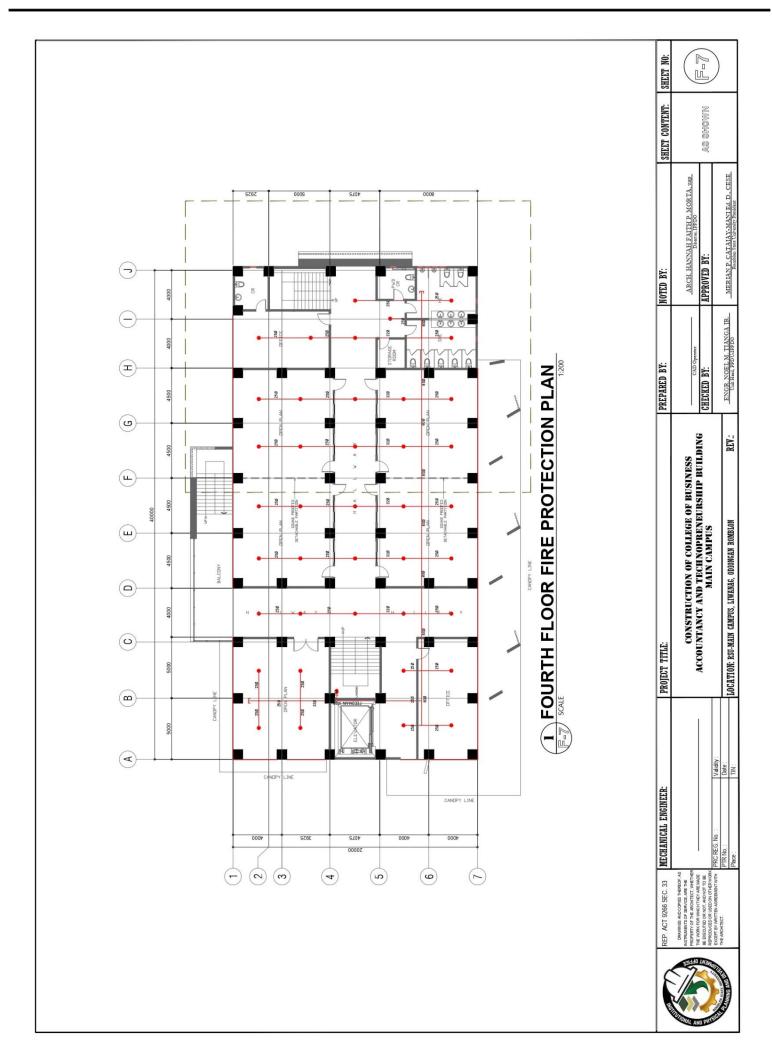














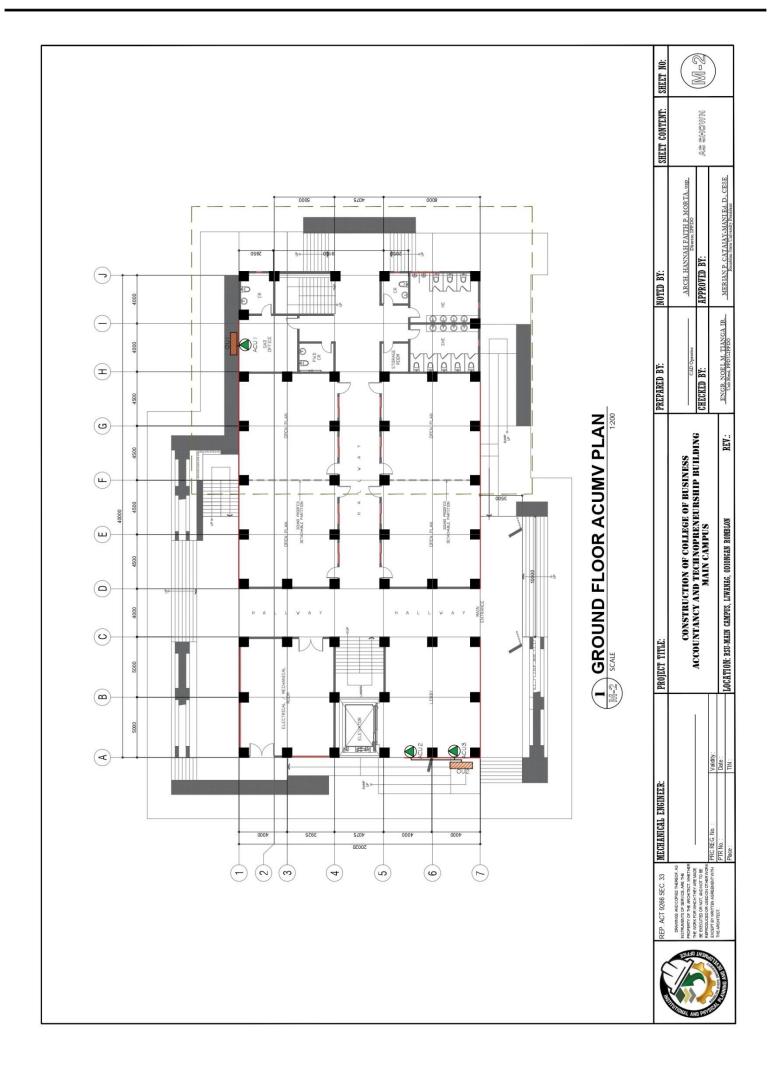




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		AIRFLOW (Cu.m/Hr.)	520/360/250	950/620/520	950/620/520	950/620/520	950/620/520				AIRFLOW (Cu.m/Hr.)	520/360/250	950/620/520	950/620/520	950/620/520	950/620/520				
	UNIT	TYPE	WALL MOUNTED	WALL MOUNTED	WALL MOUNTED	WALL MOUNTED	WALL MOUNTED			UNIT	TYPE	WALL MOUNTED	WALL MOUNTED	WALL MOUNTED	WALL MOUNTED	WALL MOUNTED		TEG	PREPARED BY:	12D Oct
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THIRD FLOOR		HP (Horsepower)	1.50	2.00	2.00	2.00	2.00	- ARCONDITIONING UNITS - OUTDOOR UNITS	FOURTH F		HP (Horsepower)	1.50	2.00	2.00	2.00	2.00	- Arconditioning UNITS - Outdoor UNITS	S MINED AL OF GS SHALL		NESS
THIR		EQPT. NO.	ACU9	ACU10	ACU11	ACU12	ACU13	ACU - AIR OU - OU	FOU	EOPT.	NO.	ACU14	ACU15	ACU16	ACU17	ACU18	ACU - Alf	MANUFACTURERS ANINGS AND LOCATORNS NECE LOCATORNS NECE MUST BE DETERN WE THE APPROVI C SCALE DRAWING ROOF OPENING SI FED.		ISU8 TO
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	Ш	r TYPE.	C, Split-Type AC		Inverter - Type	-				E	TYPE.	C, Split-Type AC	C, Multisplit Outdoor Units Scroll-Type Compressor,		C, Multisplit Outdoor Units Scroll Tune Commessee			QUIPMENT CONNECTIONS M S.S. - All fitens shown on th - All fitens shown on th - Provimate only. The d - Provimate only. The d - Provimate only. The - Conditions and feat - Conditions and feat - Conditions and shall - Conditions a		CONSTRUCTION OF COLLEGE OF BUSINESS
	DOOR UNIT		220-240 VAC, 60Hz 1Phase, Split-Type AC 60Hz		60Hz 1Phase, scron-rype compressor 60Hz 60Hz					DOOR UNIT		220-240 VAC, 60Hz 1Phase, Split-Type AC 60Hz	220–240 VAC, Multisplit Outdoor Units			60Hz 1Phase, outwinning cumpresson, 60Hz have inverter - Type		Inate all equipment connections w ED drawings. Cortions of all fiews shown on th cortions of all fiews shown on th cortions are approximate only. The do constants and field concert file conditions and field concert before being installed. D concert before being installed.	OJECT TITLE:	CONSTRUCTION OF COLLEGE OF BUSINESS
	OUTDOOR UNIT	ELECTRICAL REQUIREMENT		220-240 VAC,		-					ELECTRICAL REQUIREMENT			60Hz	220-240 VAC,		-	 COORDINATE ALL EQUIPMENT CONNECTIONS WITH MANUFACTURERS CERTIFIED DRAWINGS. THE LOCATIONS OF ALL ITEMS SHOWN ON THE DRAWINGS AND DIMENSIONS ARE APPROXIMATE ONLY. THE EXACT LOCATIONS NECESSARY TO SECURE THE BEST CONDITIONS AND SHALL HAVE THE APPROVAL OF THE FIGNMERE BEFORE BENN INSTALED. DO NOT SCALE DRAWINGS THE ENGINER BEFORE BENN INSTALLED. DO NOT SCALE DRAWINGS THE ENGINER BEFORE BENN INSTALLED. DO NOT SCALE DRAWINGS THE ENGINER BEFORE BENN INSTALLED. DO NOT SCALE DRAWINGS THE ENGINER BEFORE BENN UNDER AND ROOF OPENING SHALL BE COORDINATED WITH ALL OTHER TRADES INVOLVED. 	PROJECT TITLE:	CONSTRUCTION OF C
	OUTDOOR UNIT	QTY. CAPACITY (BTU/Hr.) REQUIREMENT	1 12000 220-240 VAC, 60Hz 1Phase, 60Hz	1 220-240 VAC,	- 36000 60Hz 1Phase, 60Hz	-				OUTDOOR UNIT	QTY. COOLING ELECTRICAL (BTU/Hr.) REQUIREMENT	1 12000 220–240 VAC, 60Hz 1Phase, 60Hz	1 36000 220-240 VAC, 501-1 195000	60Hz Irridse,	220-240 VAC,	- 30000 60Hz 1Phase, 60Hz	-	н Ч бо 5.	PROJECT TITLE:	CONSTRUCTION OF C
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	UNIT UNIT	ECPT. HP COUNC CAPACITY (busergower) DT. CAPACITY (BUTU/Hr.) REQUIREMENT	520/360/250 0U1 1.50 1 12000 2012-240 VMC, 60Hz 1Phase, 6	950/620/520 1117 E.M. 1 220-240 VAC.	950/620/520 UUZ 5.00 1 5600 66042 1Phase, 66042	-				UNIT EOPT.	NO. HP OOULING ELECTRICAL (NEXTRODUCE) OTY. (BTU/Hr.) REQUIREMENT	520/360/250 0U3 1.50 1 12000 220-240 VMC, 0012	950/620/520 OII14 5.00 1 36000 220-240 VIC.	950/620/520 001 001 001 001 001 001 001 001 001 0	950/620/520 11E Em 1 220-240 VAC,	,2400 0000 1 0000 0000 0000 0000 0000 000	-	н Ч бо 5.	MECHANICAL ENGINEER:	00
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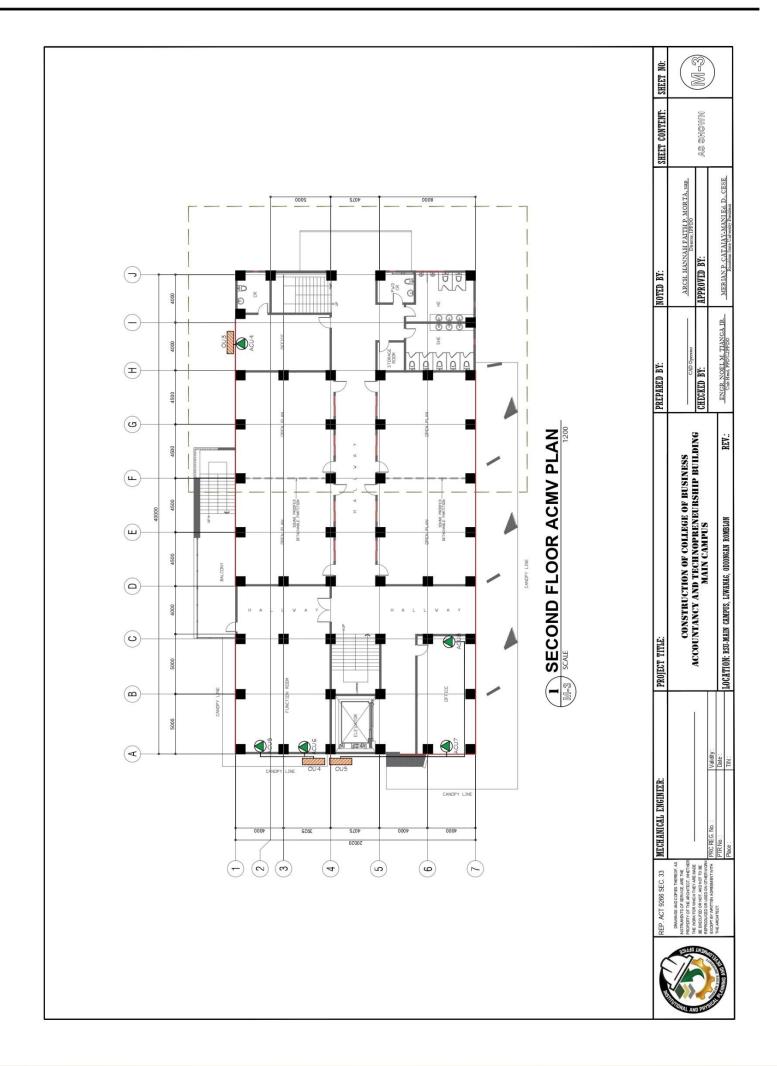






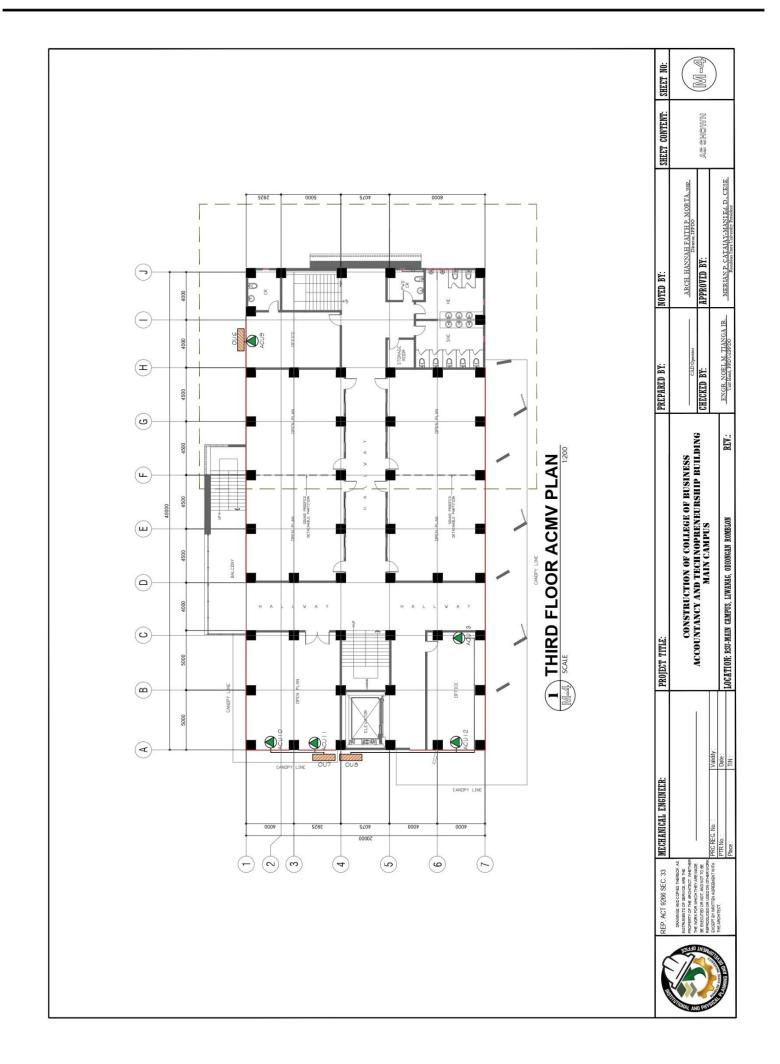






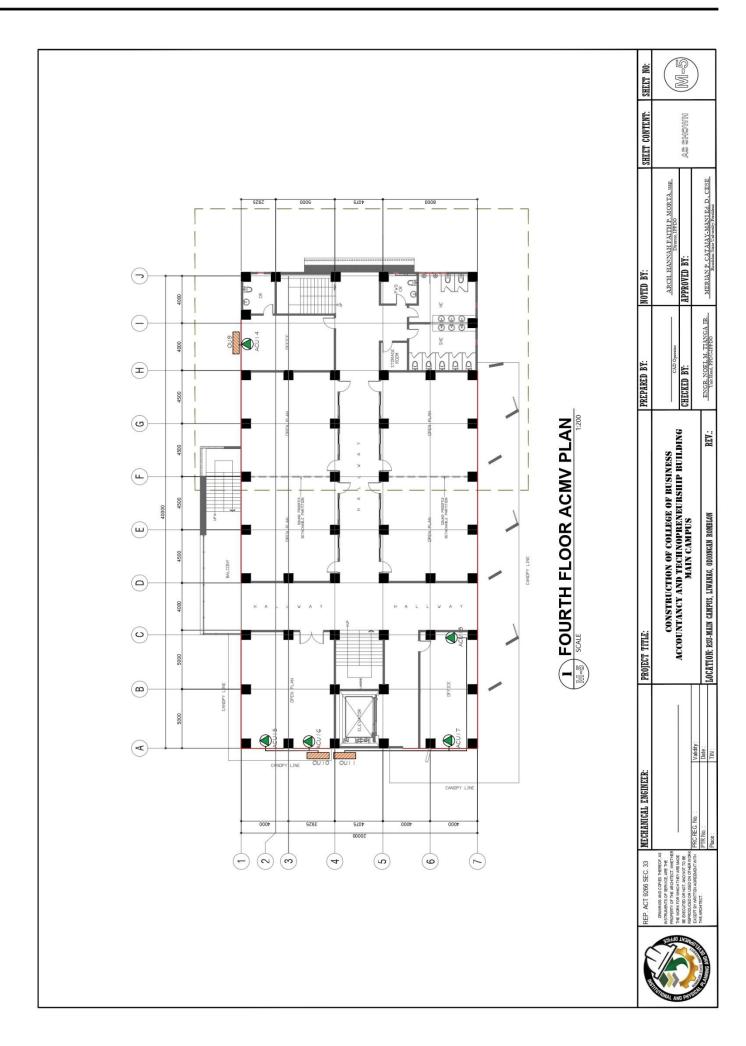






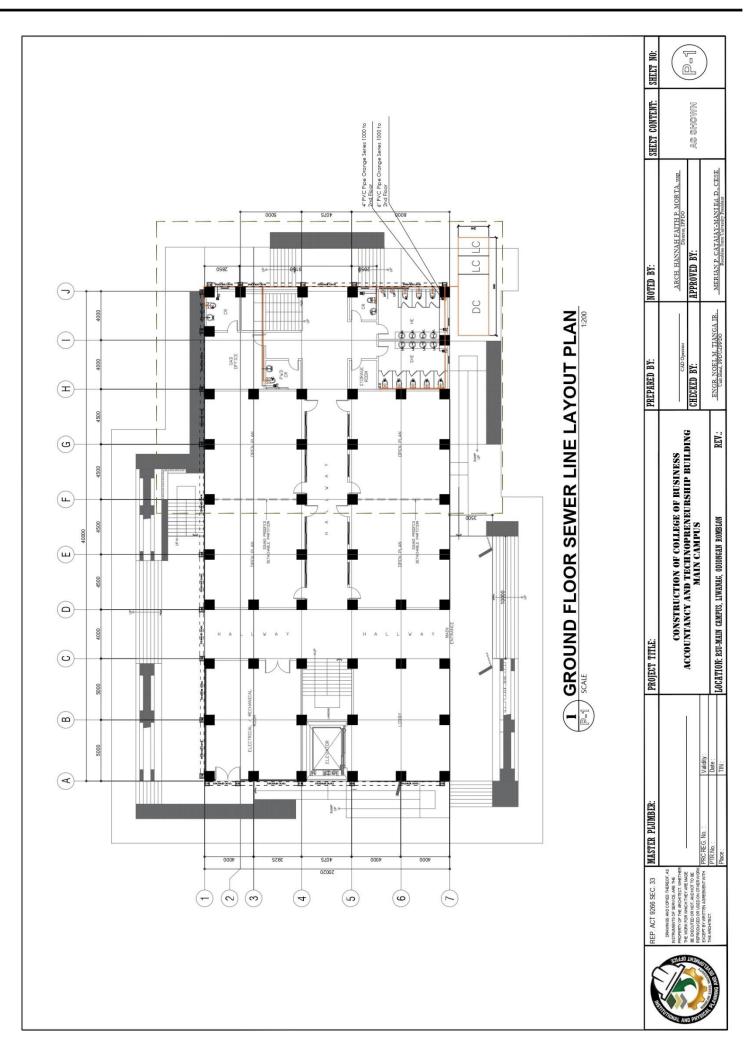






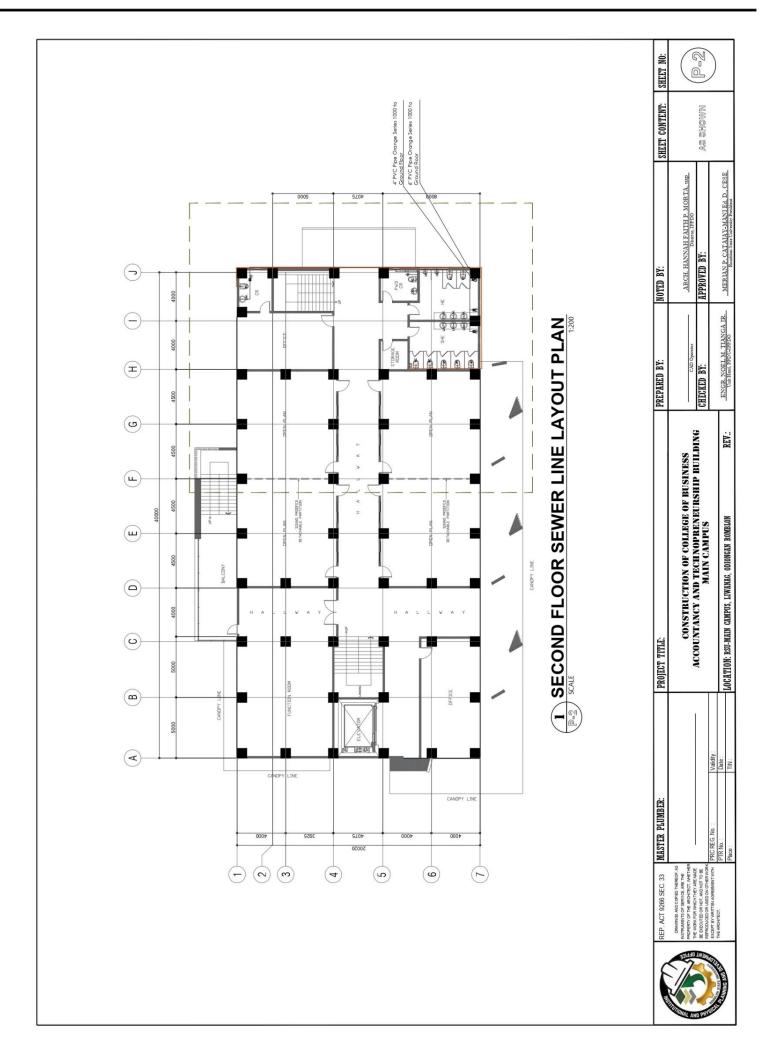






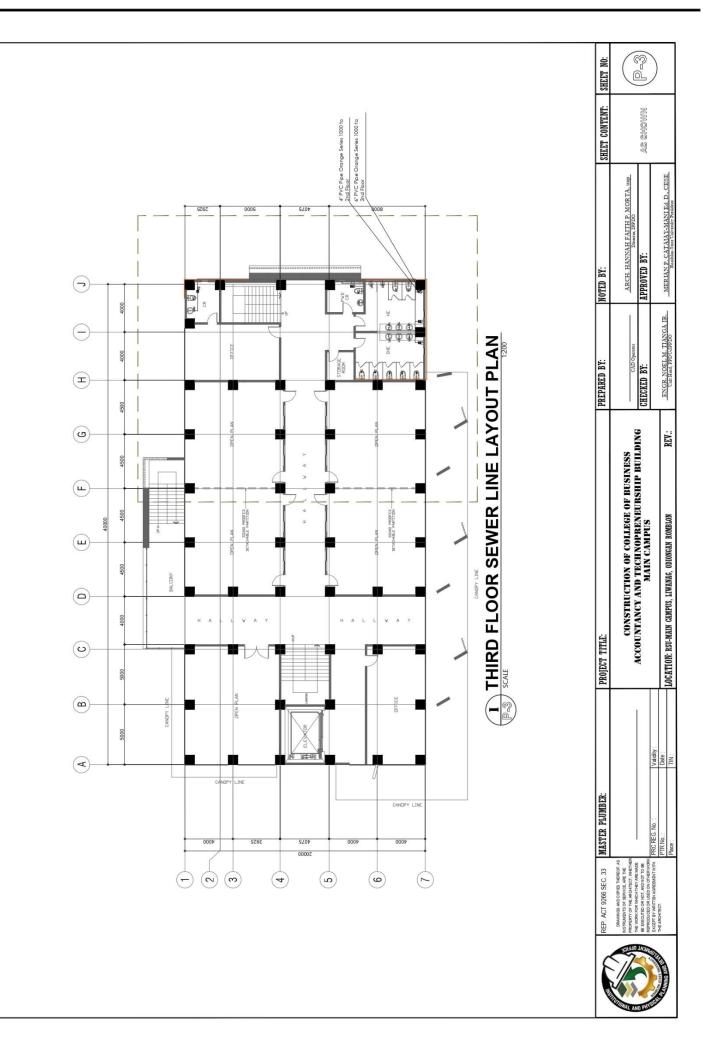






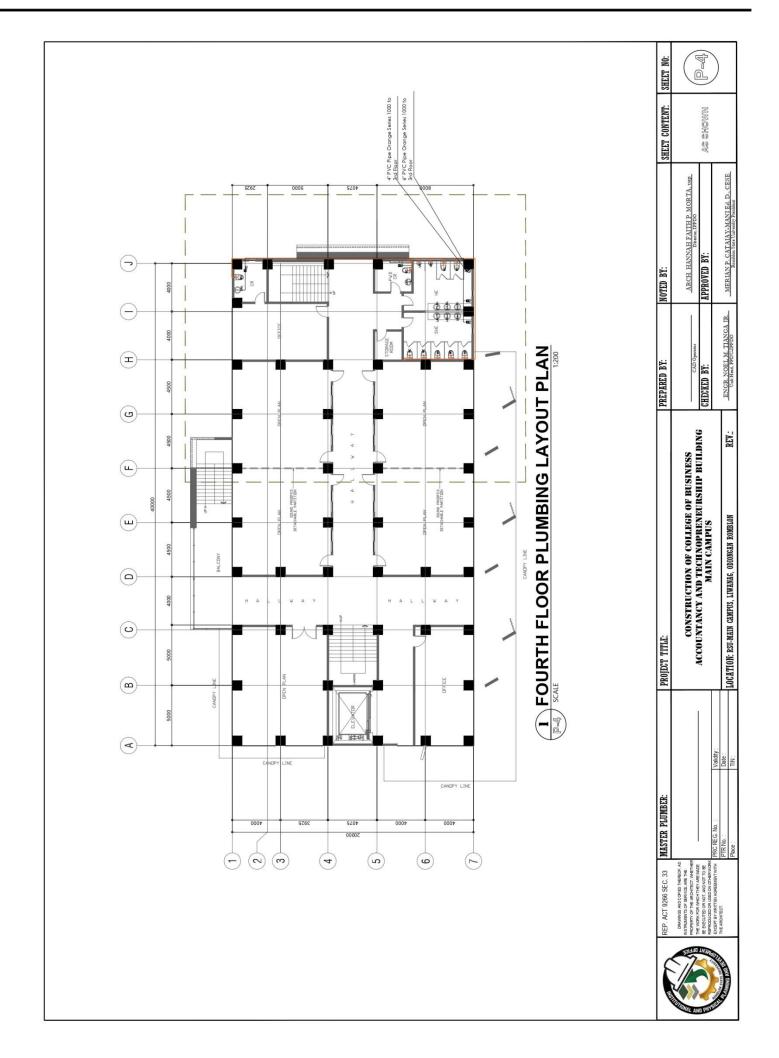






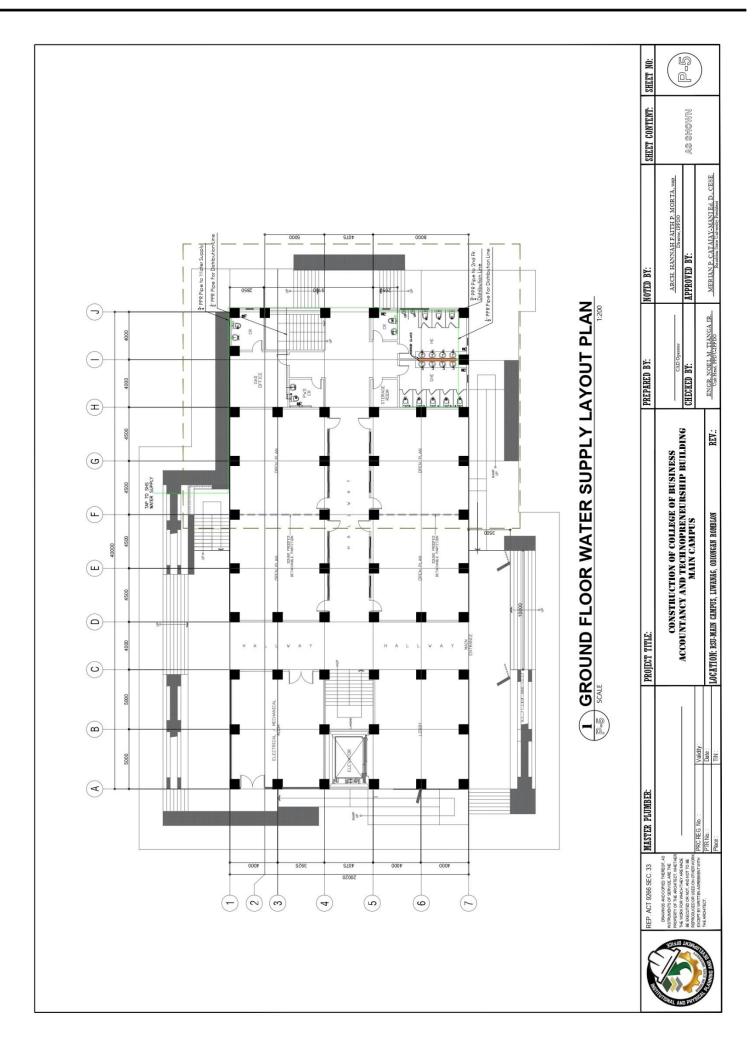






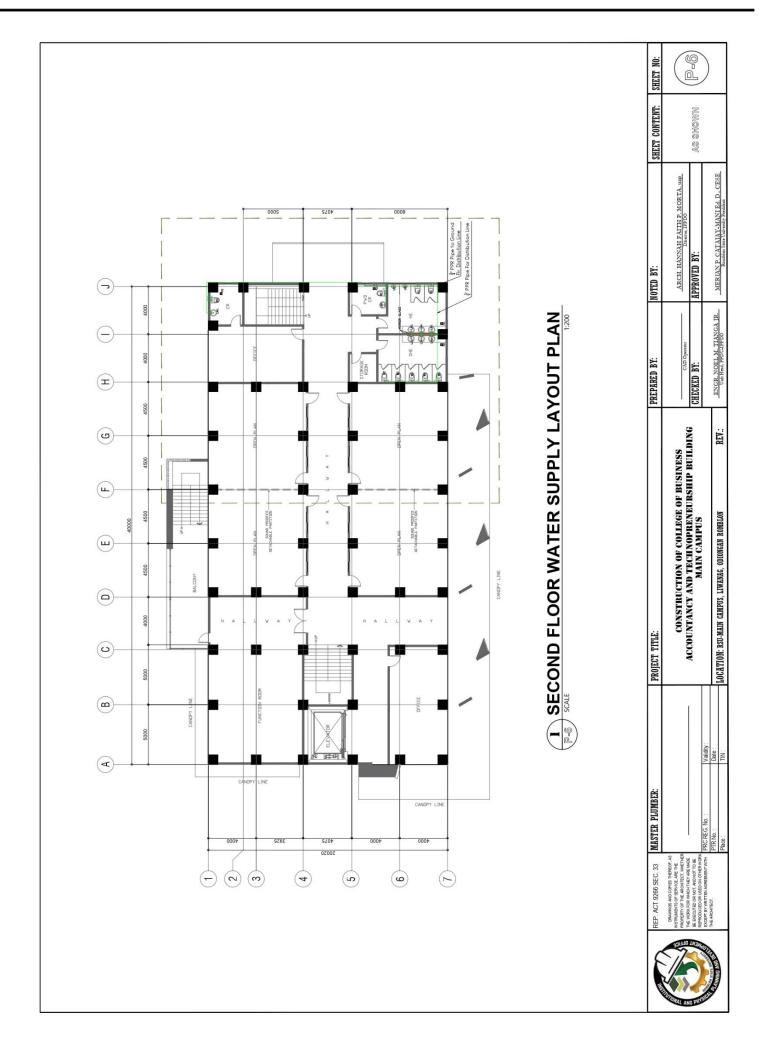






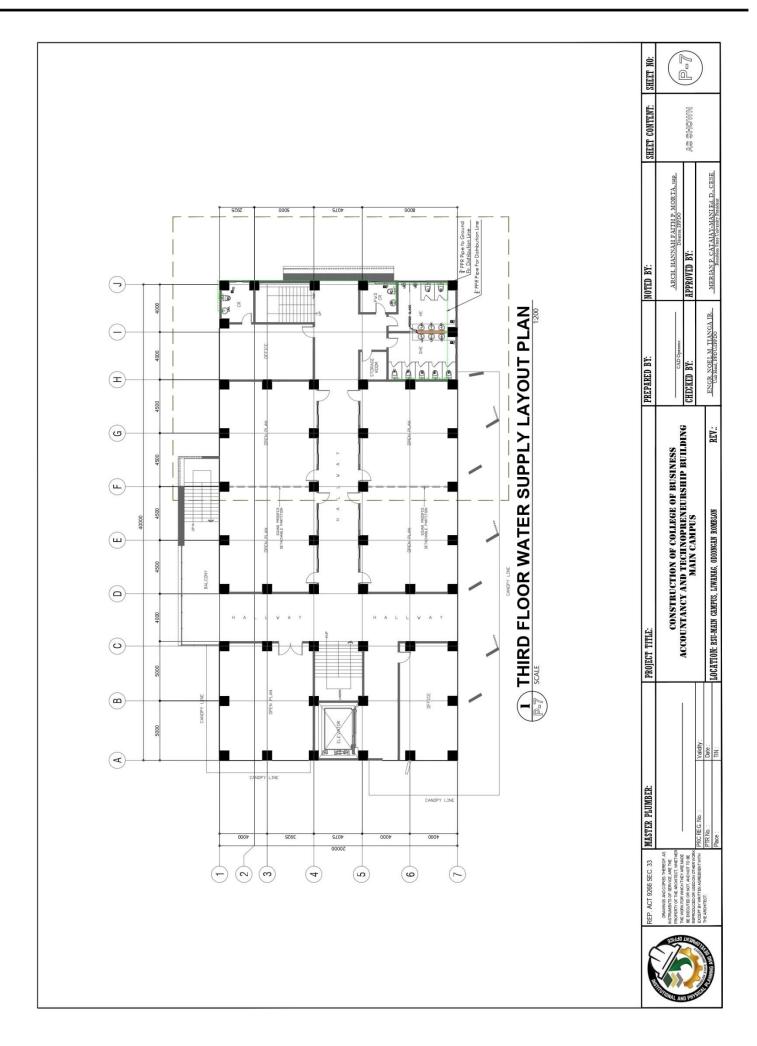






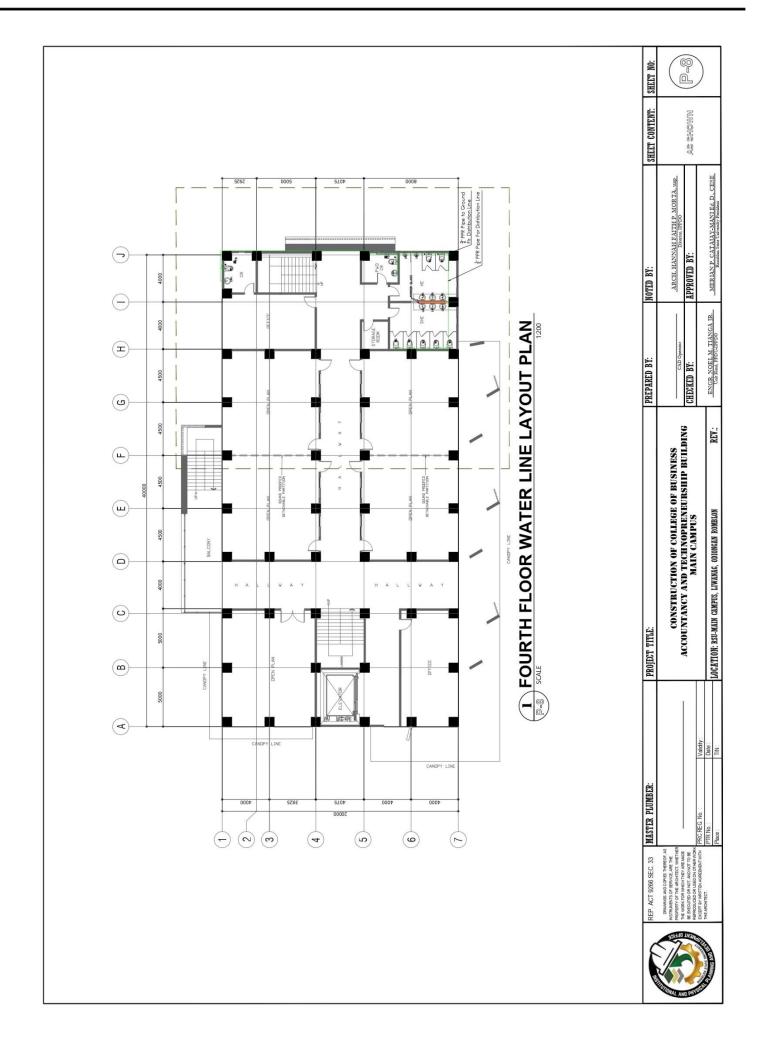






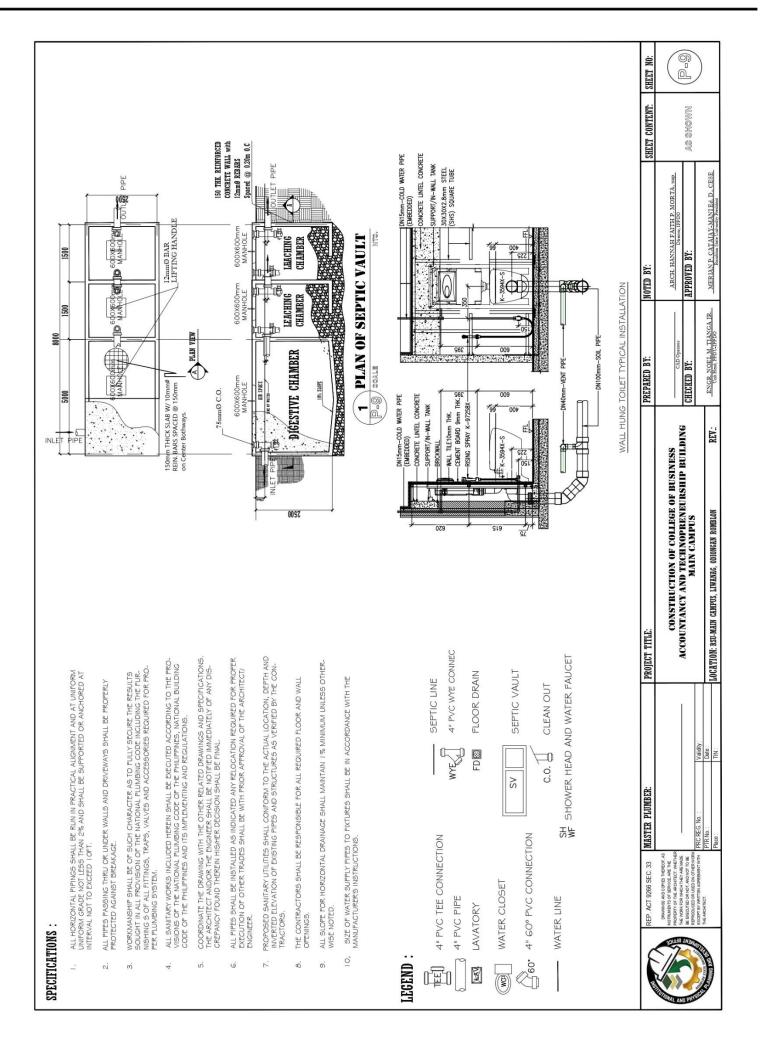










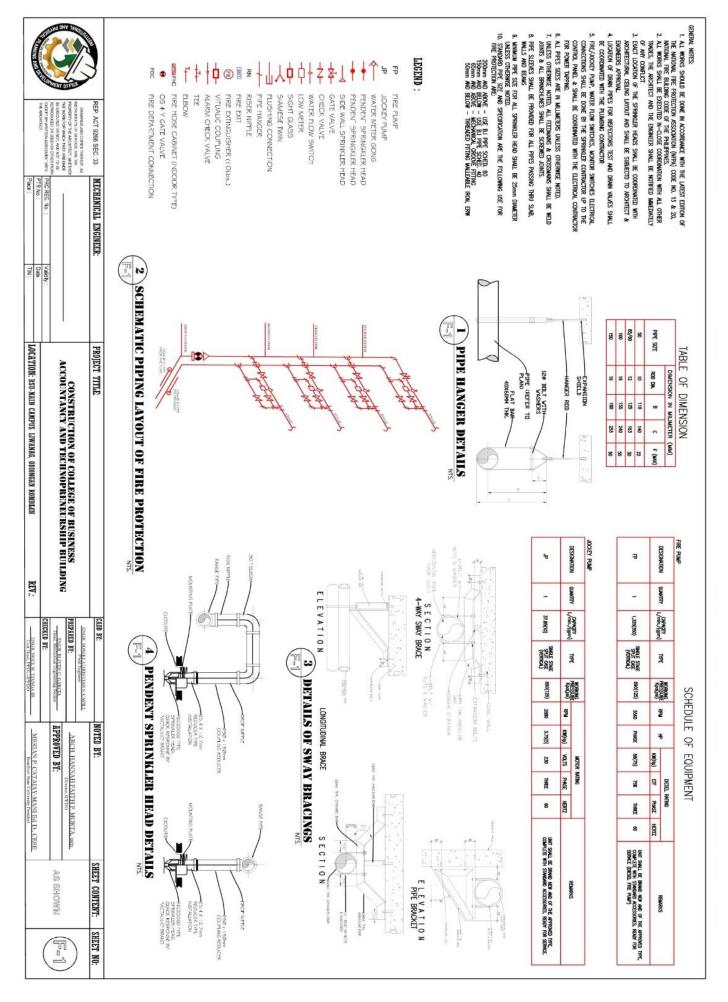




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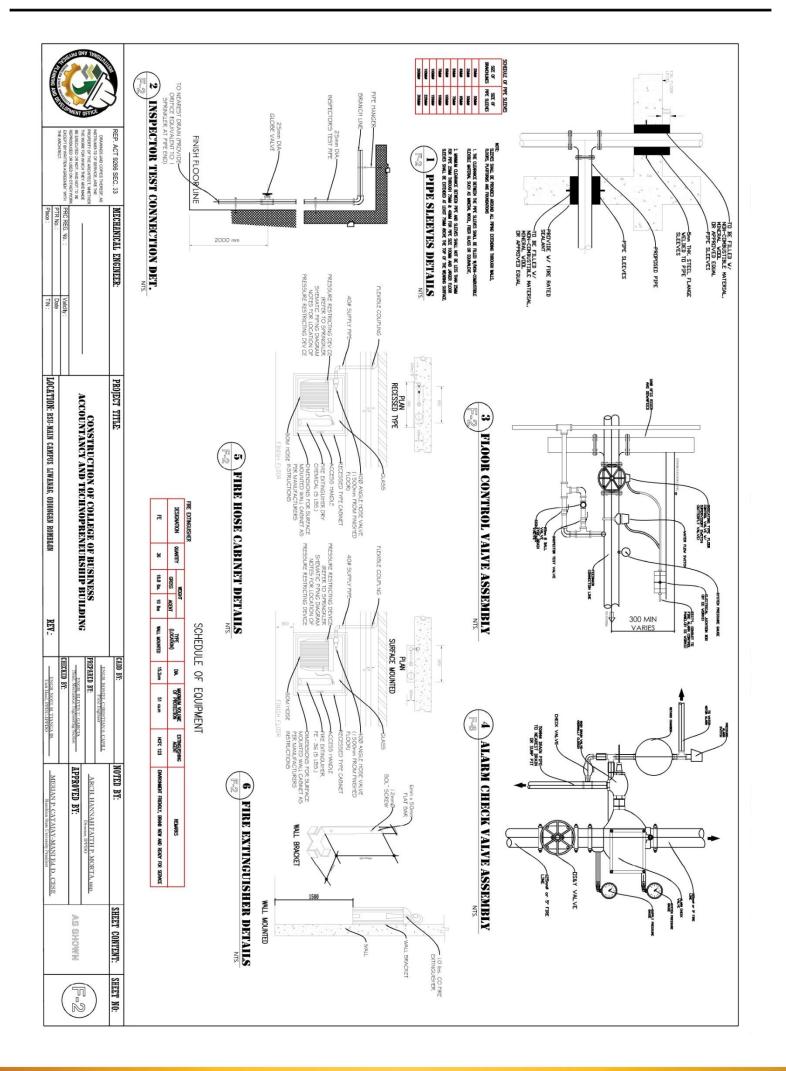


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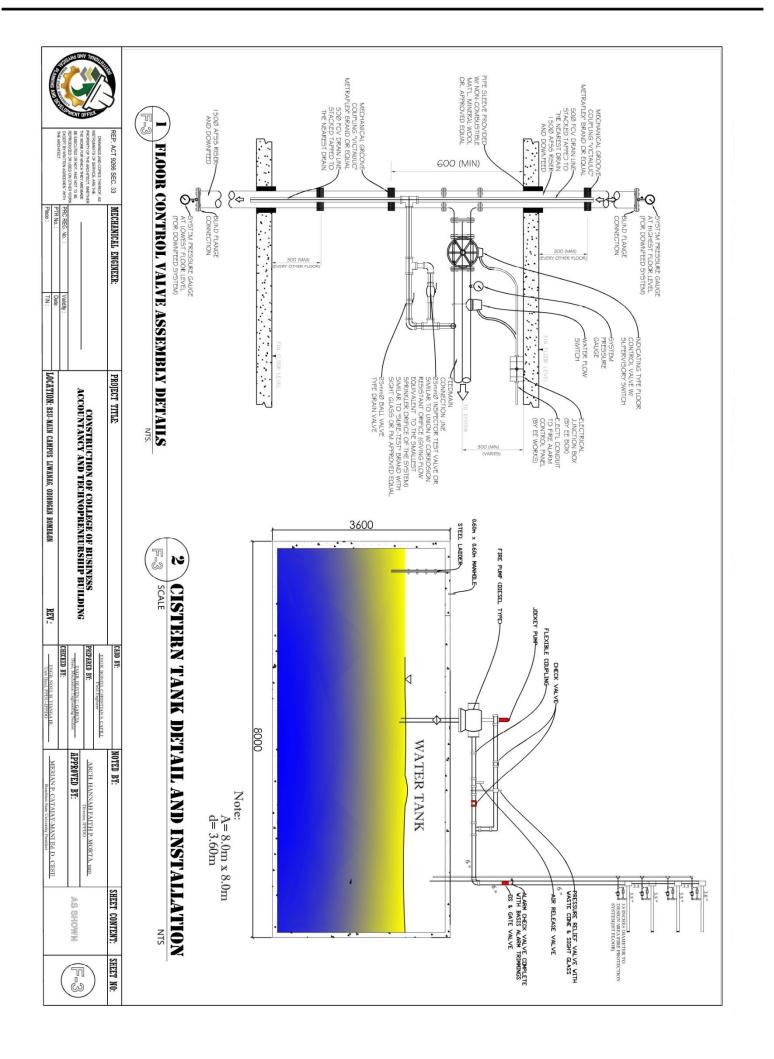






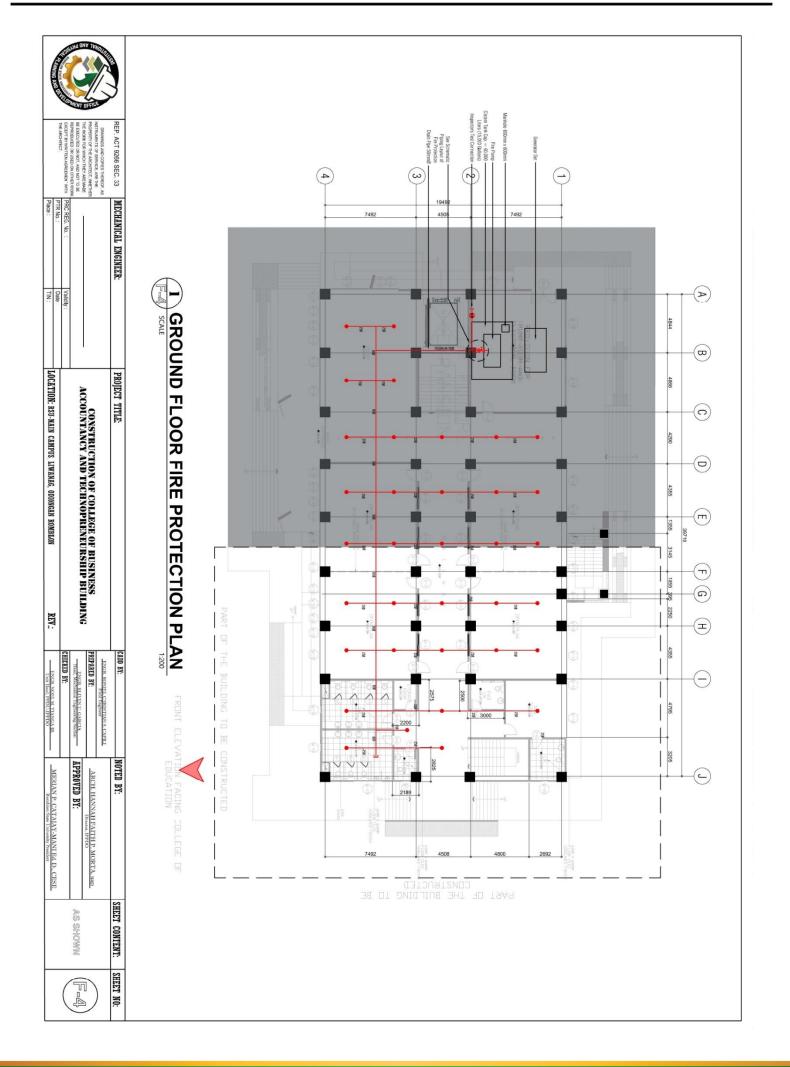






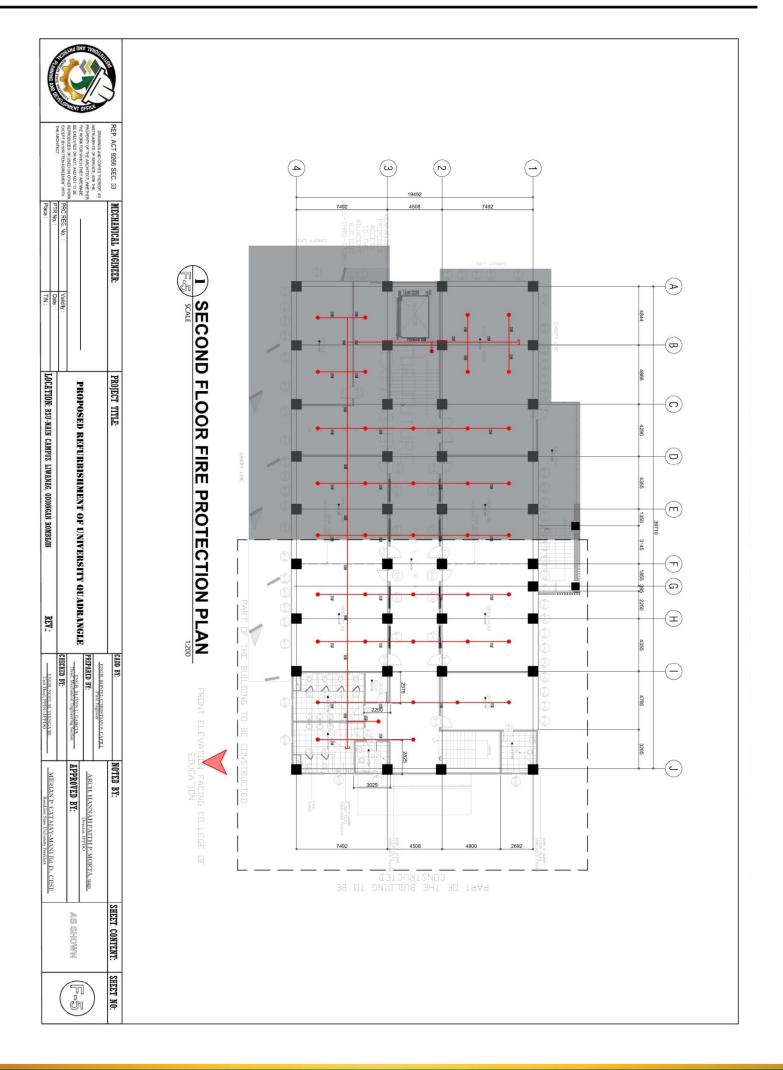






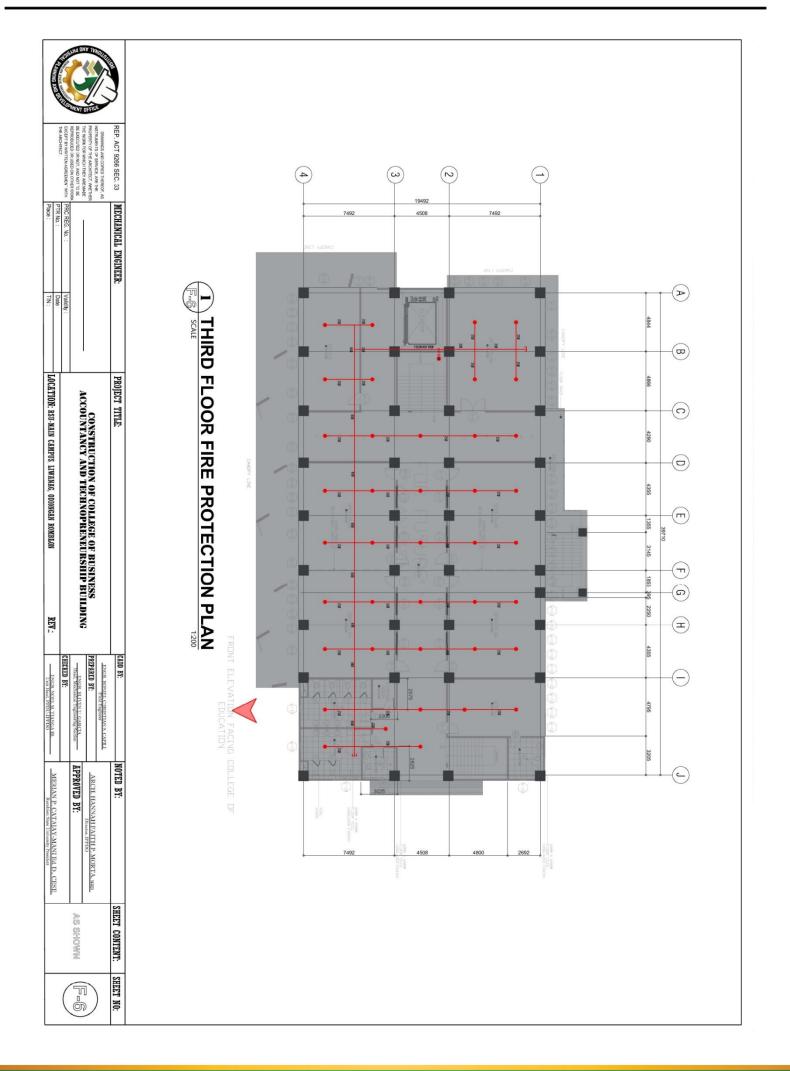






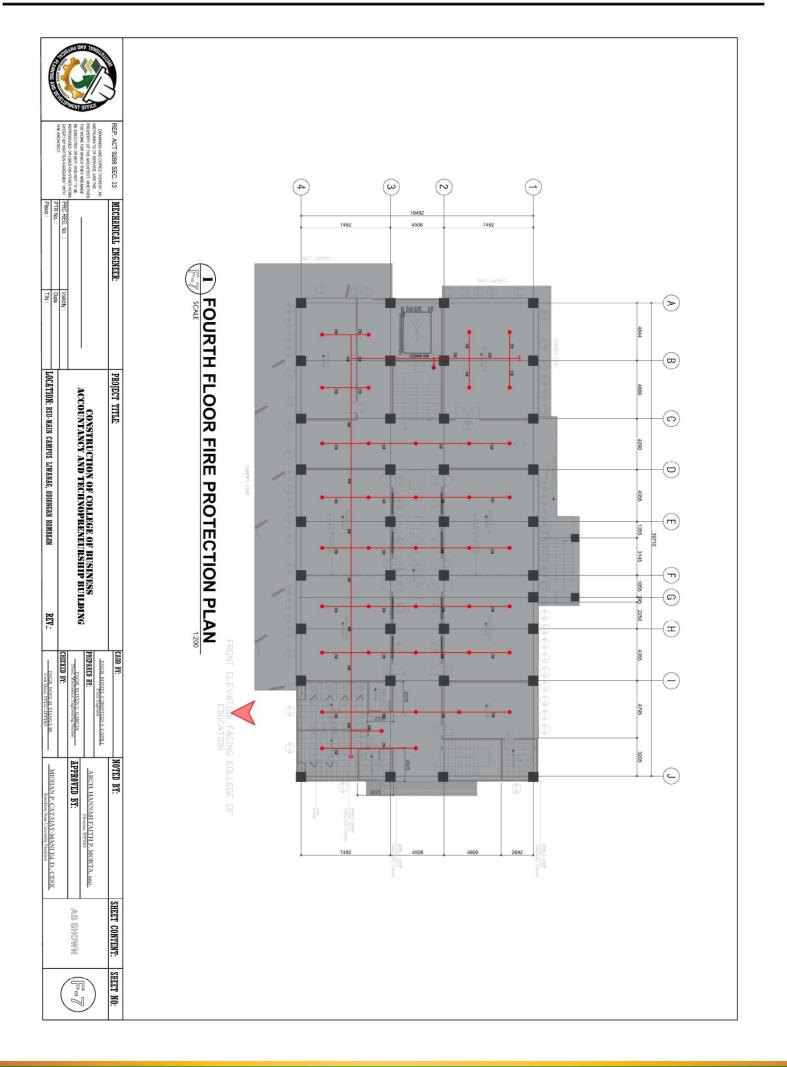






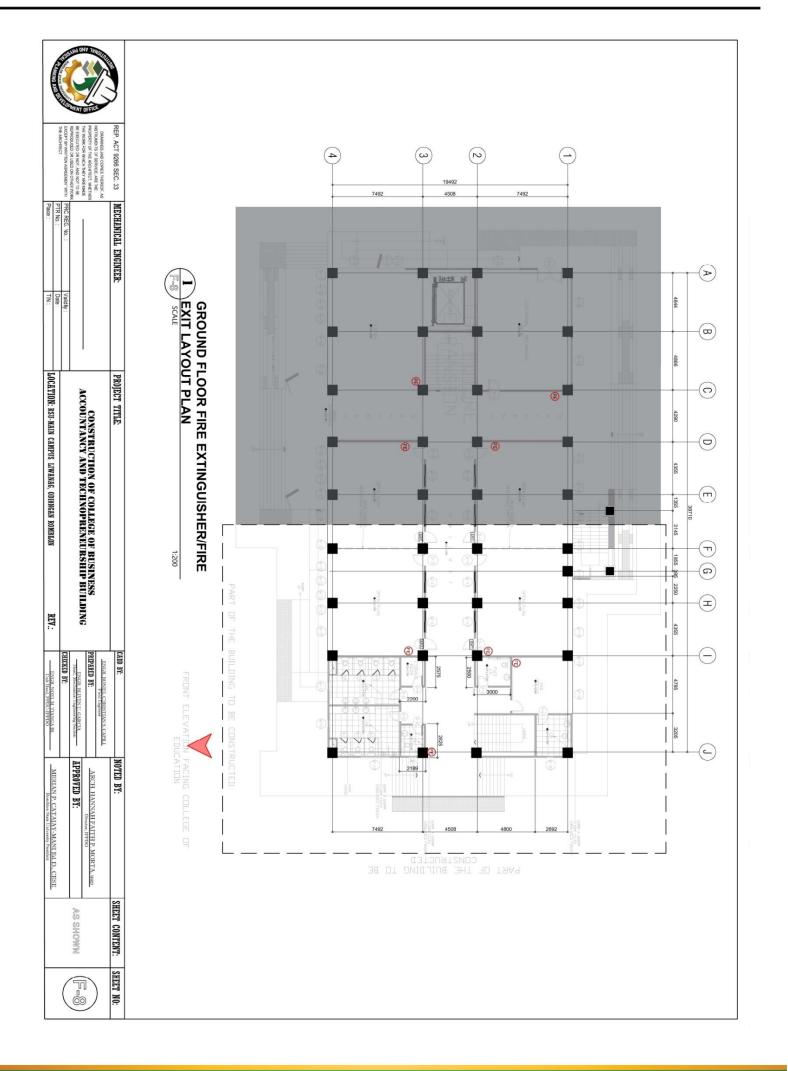






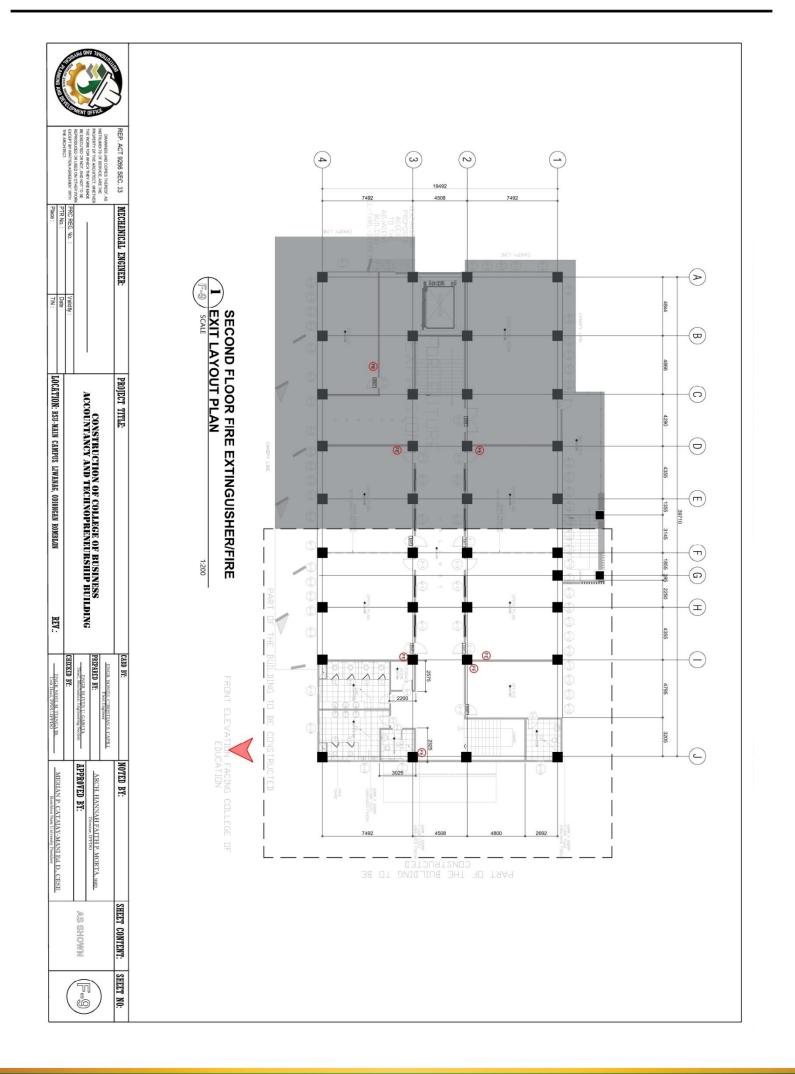






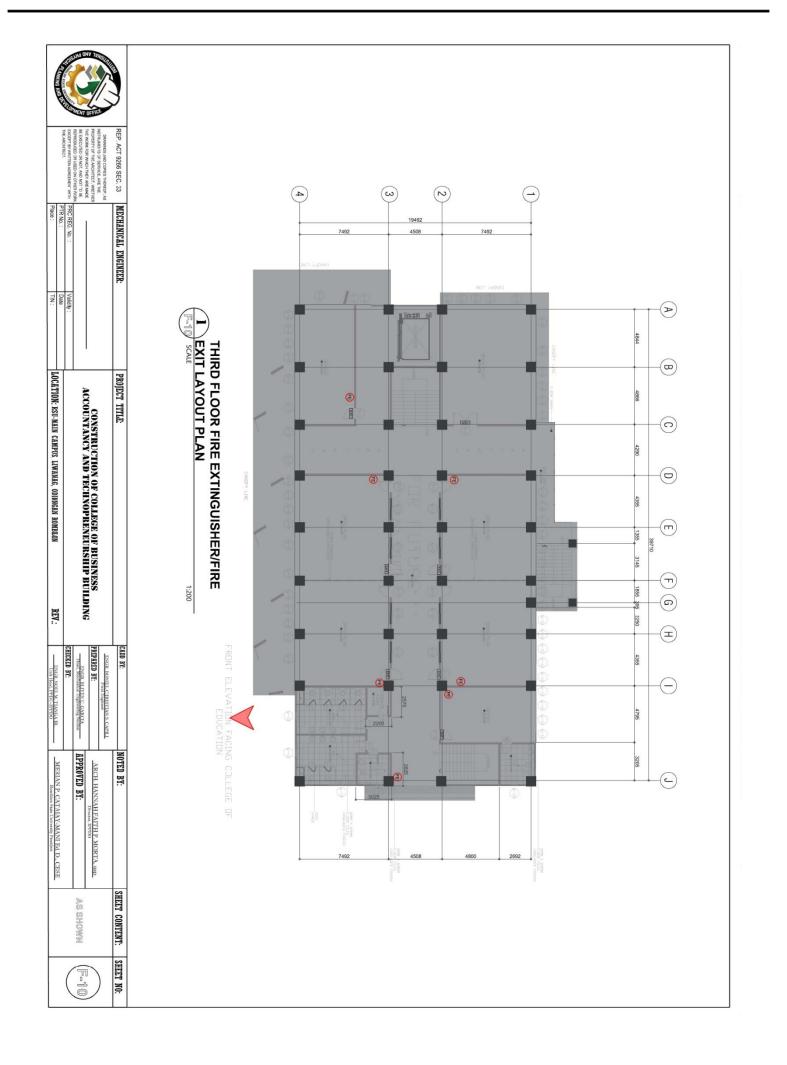






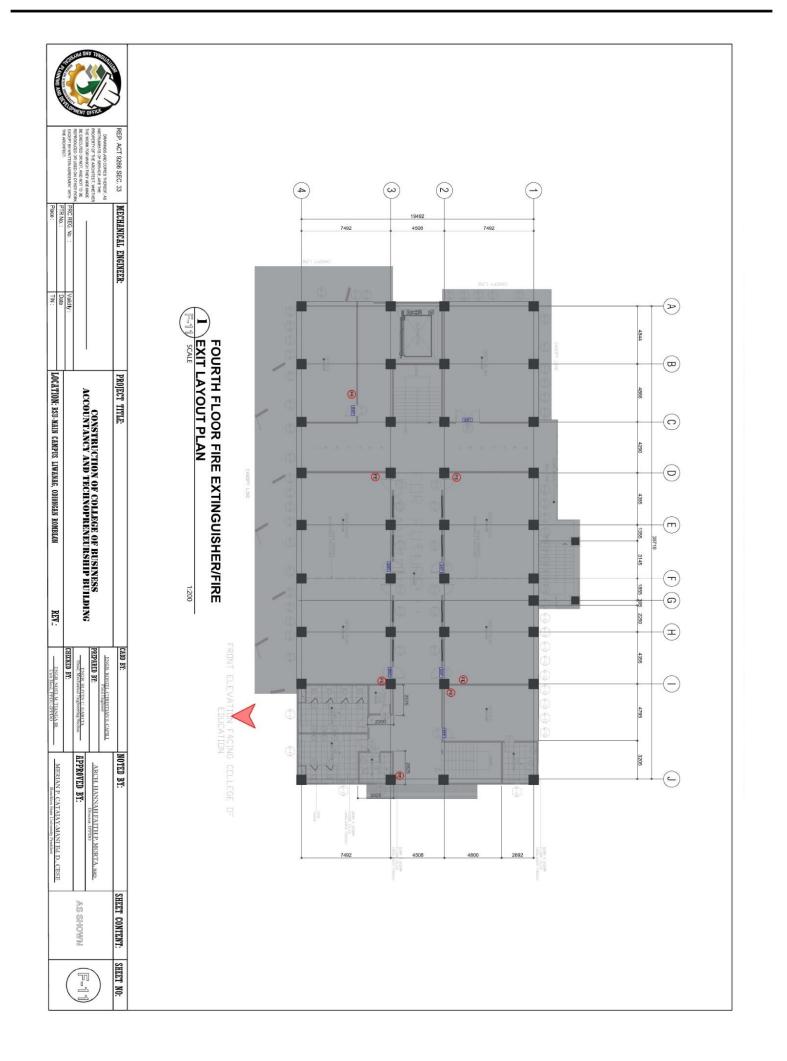














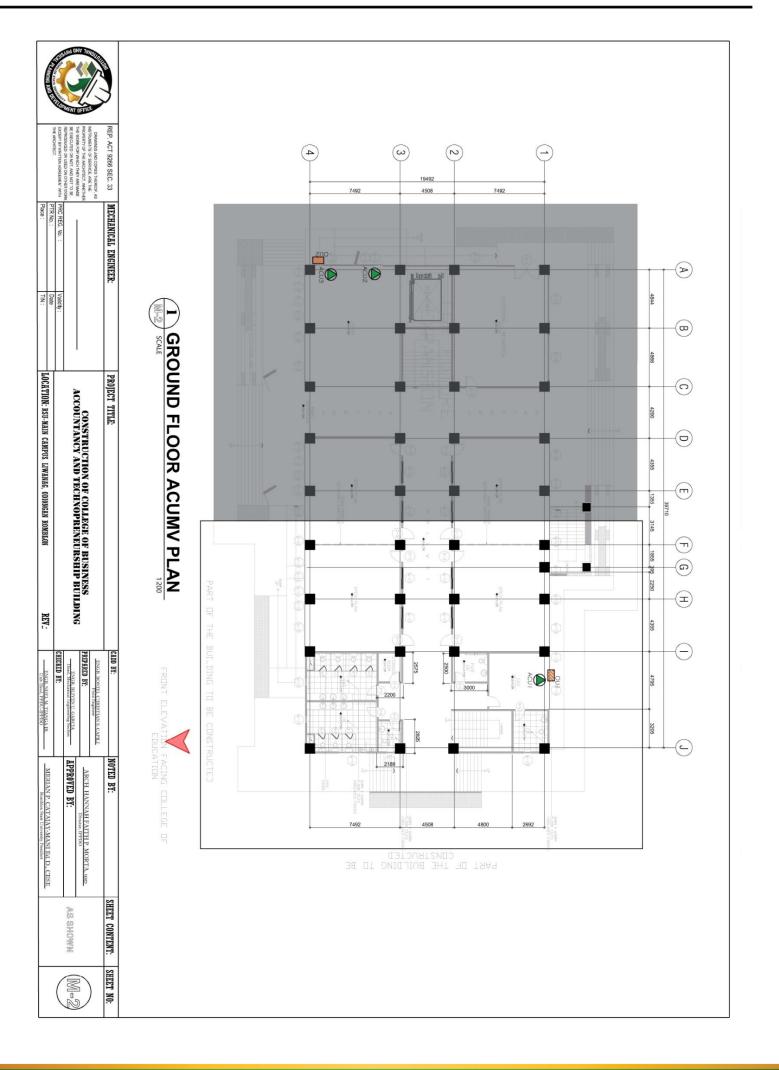
ROMBLON STATE UNIVERSITY



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200	DRAWINGS AND COPIES THEREOF, AS SUPPORTO OF THE ADDITECT, WETHER SUPPORTO OF THE ADDITECT, WETHER THE WORK FOR WHICH THEY ARE MADE BE EXECUTED OR NOT, NAN WITT OF REEPRODUCED OR NOT, MAN WITT OF REEPRODUCED OR NOT, MAN WITT OF THE ADDITECT.	REP. ACT 9266 SEC. 33	AL NOTES: PROVIDE ALL EQUIPMENT & MATE PROVIDE ALL EQUIPMENT & MATE AND OPERABLE MECHANICAL SYS COMPIACT CONSTRUCTION DRAWN INTENDED TO CONCY SCORE AN INSTALL ALL EQUIPMENT AND APP MINUFACTURERS' RECOMMENDATIV MINUFACTURERS' RECOMMENDATIV INSTALL ALL EQUIPMENT CON- STRUCTURAL, CML, ELECTRICAL I COORDINATE DRAWNINS: COORDINATE DRAWNINS: COORDINATE DRAWNINS: COORDINATE DRAWNINS: CERTIFED DRAWNISS CERTIFED DRAWNISS ARE APPROXIMATE CON TO SECURE THE BEST CONTITION THE ENGLIER THE REST CONTITION THE FROMET STIE CONTITION THE FROMET FOR EAST CONTITION THE CONTON AND SIZES OF ALL FU DRAVIES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL THAN STALES IN THE CONTON AND SIZES OF ALL FUL DRAVIES OF ALL FULLY AND SIZES OF ALL FULLY AND	AIRCONDITIONING UNITS	2.00 18000	2.00 18000	2.00 18000	2.00 18000	1.50 12000	9	ND FLO			AIRCONDITIONING UNITS	2.00 18000	2.00 18000	1.50 12000	3		ND FL	
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PIK NO. :	PRC REG. No. :	MECHANICAL ENGINEER:	T & MATERAL DRAWNERS SCOPE AND G Y MID APPRA MUENDATIONS MUENDATIONS A BEINGTIONS A		WALL MOUNTED	WALL MOUNTED	WALL MOUNTED	WALL MOUNTED	WALL MOUNTED	INPE					WALL MOUNTED	WALL MOUNTED	WALL MOUNTED	TYPE	r Unit		
		ENGINEER:	 VERAL NOTES: NERVIDE ALL EQUIPMENT & MATERIALS REQUIRED TO INSTALL COMPLETE AND OPERABLE MECHANICAL SYSTEMS & INDICATED ON ITHE DRAWING. CONTRACT CONSTRUCTION DRAWINGS FOR ARE DIAGRAMMATIC AND ARE INTENDED TO CONVEY SCOPE AND GENERAL ARRANGEMENT ONLY. INSTALL ALL EQUIPMENT AND APPARATISES IN ACCORANCE WITH MANUFACTURERS' RECOMMENDATIONS AND APPLICABLE CODES AND RECULATIONS. CORDINATE CONSTRUCTION OF ALL WORK, ETC., SHOWN ON OTHER STRUCTURAL, CML, ELECTRICAL WORK, ETC., SHOWN ON OTHER CONTRACT DOCUMENT DRAWINGS. CORDINATE ALL EQUIPMENT CONNECTIONS WITH MANUFACTURERS CONTRACT DOCUMENT DRAWINS. CORDINATE ALL EQUIPMENT CONNECTIONS WITH MANUFACTURERS CERTIFIED DRAWINS. THE LOCATIONS OF ALL TIELS SHOWN ON THE DRAWINGS AND DIMENSIONS ARE APPROXIMATE ONLY. THE EXACT LOCATIONS NECESSARY TO SECURE THE BEST CONDITIONS AND SHALL HAVE THE DRAWING OF THE ENGINEER BESTOR DRAWN SALL MAD ROOF OPENING SHALL BE COORDINATED WITH ALL OTHER TRADES INVOLVED. 		950/620/520	950/620/520	950/620/520	950/620/520	520/360/250	AIRELOW (Cu.m/Hr.)					950/620/520	950/620/520	520/360/250	AIRFLOW (Cu.m/Hr.)			
Date	Valid ly :		TO INSTAL DD ON THE DD ON THE DD CORDANCE CORDANCE CORDANCE BLE CODE BLE CODE BLE CODE BLE CODE BLE CODE MANUFACT MANUFA		000	2110	007	0114	OUS	NO.					002	0110	0U1	NO.	FOPT		
			L COMPLE DRAWING C DRAWING C DRAWING C DRAWING S AND RAL, HER S AND PROVAL DEFERMINE PROVAL S RAWINGS RAWINGS SHALL		1	58		58	1.50	(temotiescopi) Hb						58	1.50	(Herecore)	Π		
		PR	10 XU2		<u> </u>			1 LH	-	97. (B) \$60						-		QITY.			
	ACCOUN	PROJECT TITLE:				36000 220-2	5H09 5H042	LEGEN 1220-240 VAC,	12000 80Hz 60Hz	COOLING CAPACITY (BIU/Hr.) REQUIREMENT						35000 220-2	12000 80Hz 60Hz	(BTU/Hr.) REQUI	OUTDOOR UNIT		
	NSTRU TANCY					220-240 VAC, N			220-240 VAC, 60Hz 1Phase, 60Hz	REQUIREMENT	TINIT					220-240 VAC, S	220-240 VAC, 60Hz 1Phase, 60Hz	REQUIREMENT	UNIT		SC
	CTION OF COL AND TECHNO				Inverter - Type	Multisplit Outdoor Units Scroll-Type Compresser	Inverter - Type	Multisplit Outdoor Units Scroll-Type Compressor.	Split-Type AC	TYPE.					Inverter - Type	Multisplit Outdoor Units Scroll-Type Compresser	Split-Type AC	TYPE,			SCHEDULE
	CONSTRUCTION OF COLLEGE OF BUSINESS ACCOUNTANCY AND TECHNOPRENEURSHIP BUILDING			0U - 0	ACU18	ACU17	ACU16	ACU15	ACU14	EQPT. NO.	FOU	NCU - N	ACU13	ACU12	ACUIT	ACU10	ACU9	NO.	FOPT	ТНІ	OF EQUIPMENT
	SS			AIRCONDITIONING UNITS OUTDOOR UNITS	2.00	2.00	2.00	2.00	1.50	HP (Normpower)	RTH F	AIRCONDITIONING UNITS	2.00	2.00	2.00	2.00	1.50	HP (Horsepower)		THIRD FLOOR	PME
	NG			UNITS	18000	18000	18000	18000	12000	COOLING CAPACITY (ETU/Hr.) OTY.	FOURTH FLOOR	UNITS	18000	18000	18000	18000	12000	(EIU/Hr.)	INDOO	DOR	N
	PREPARED BY: Head, Mecha Head, Mecha	CADD BY:	E		1 WALL MOUNTED	1 WALL MOUNTED	1 WALL MOUNTED	1 WALL MOUNTED	1 WALL MOUNTED	OTV. THE	5		1 NALL MOUNTED	1 WALL MOUNTED	1 WALL MOUNTED	1 WALL MOUNTED	1 WALL MOUNTED	QTY. TYPE	DOR UNIT		
	ENGR. BONDIA CURRENTAN'S CAPIL PHER Inglinor PPARD BY: PARD BY: Proc. Mechanical Inglifering Sectors UCKUD BY:		ACU# A		D 950/620/520	D 950/620/520	D 950/620/520	D 950/620/520	D 520/360/250	AIRFLOW (Cu.m/Hr.)			D 950/620/520	D 950/620/520	D 950/620/520	D 950/620/520	D 520/360/250	AIRFLOW (Cu.m/Hr.)			
		N	AIR-CONDITION UNIT			0111	0010	01110	eno	NO.			000	2	-	0117	006	NO.	FOPT		
	ARCH, HANN	NOTED BY:	DITION		<u> </u>	58			1.50	(Horsepower)				ŝ		58	1.50	(Horsepower)	П		
	ARCH HANNAH FAITH P. MORTA, uan Dissum IPPDO PROVED BY:				<u> </u>	-		-	-	an.			<u> </u>	-		-	-	QTY.			
	ITH P. MO , ippdo					46000 2	6		12000 8	(BIU/Hr.)				2		36000 2	12000 8	CAPACITY (BTU/Hr.) P	OUTDO		
	RTA, uap					220-240 VAC,		220-240 VAC,	220-240 VAC, 60Hz 1Phase, 60Hz	OUNG BLECTRICAL W/Hr.) REQUIREMENT			60Hz TIPhase, 60Hz		OHz IPhose,		220-240 VAC, 60Hz 1Phase, 60Hz	REQUIREMENT	OUTDOOR UNIT		
	AS SHOWN	SHEET CONTENT:			Inverter - Type	Multisplit Outdoor Units Scroll-Type Compressor.	Inverter - Type	Multisplit Outdoor Units Scroll-Type Compressor.	Split-Type AC	INPE			Inverter - Type	Multisplit Outdoor Units Scroll-Tune Commessor	Inverter - Type	Multisplit Outdoor Units Scroll-Type Compressor.	Split-Type AC	TYPE			

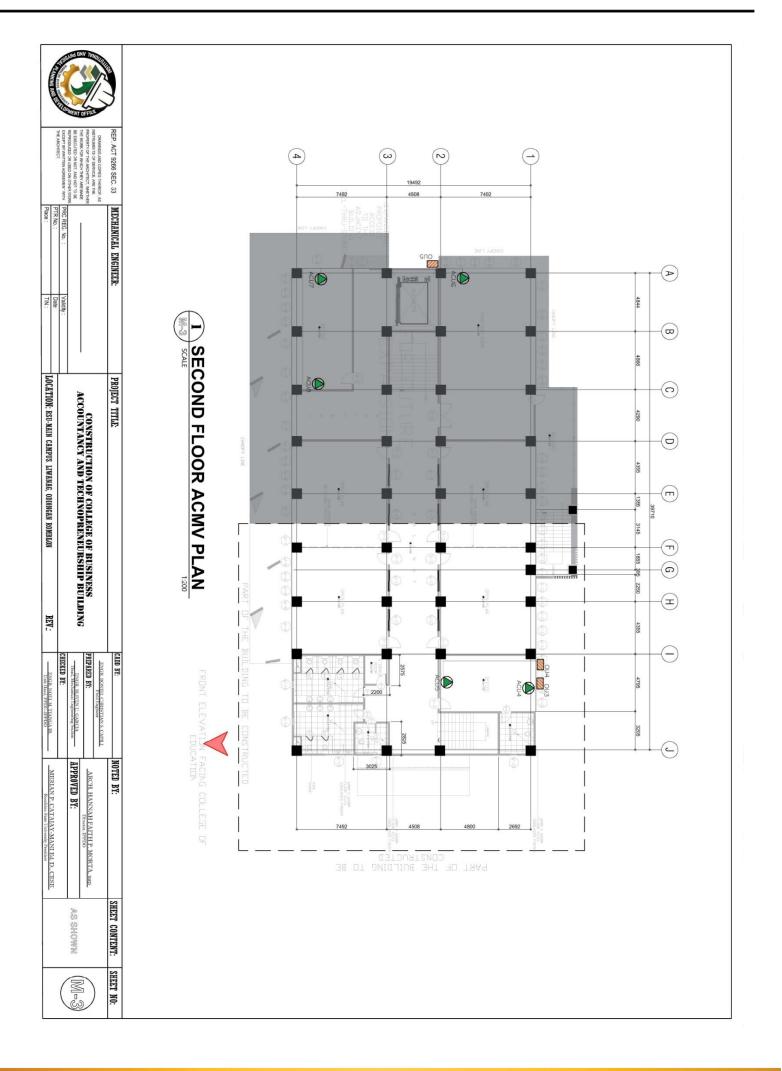






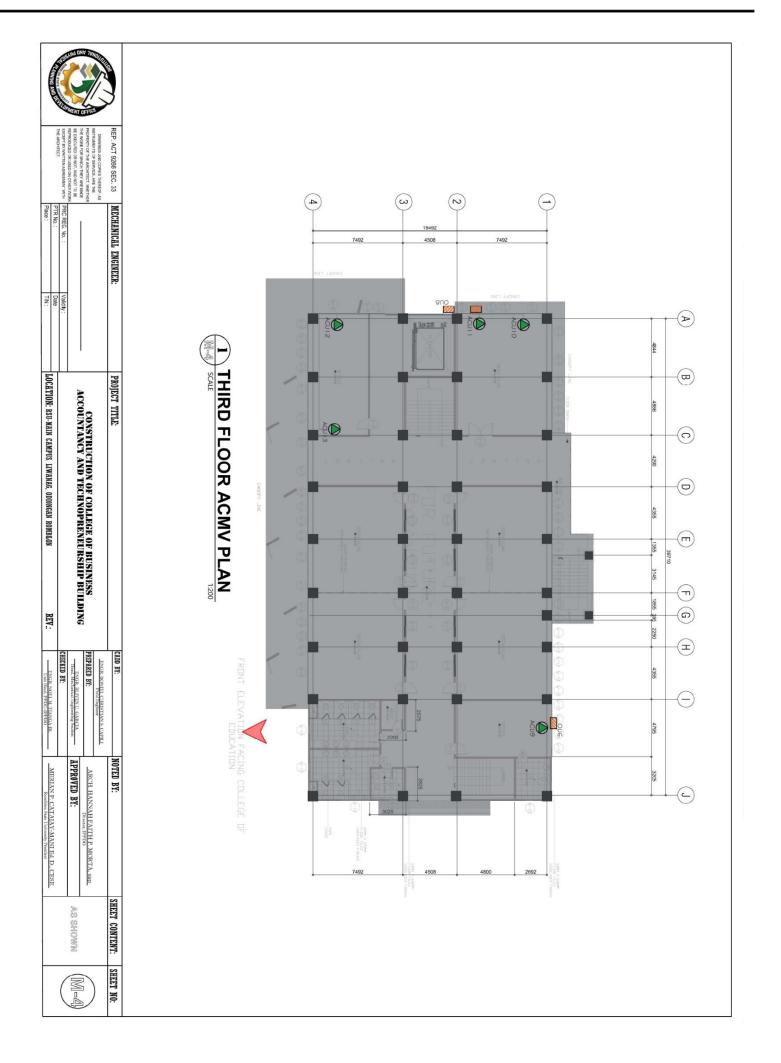






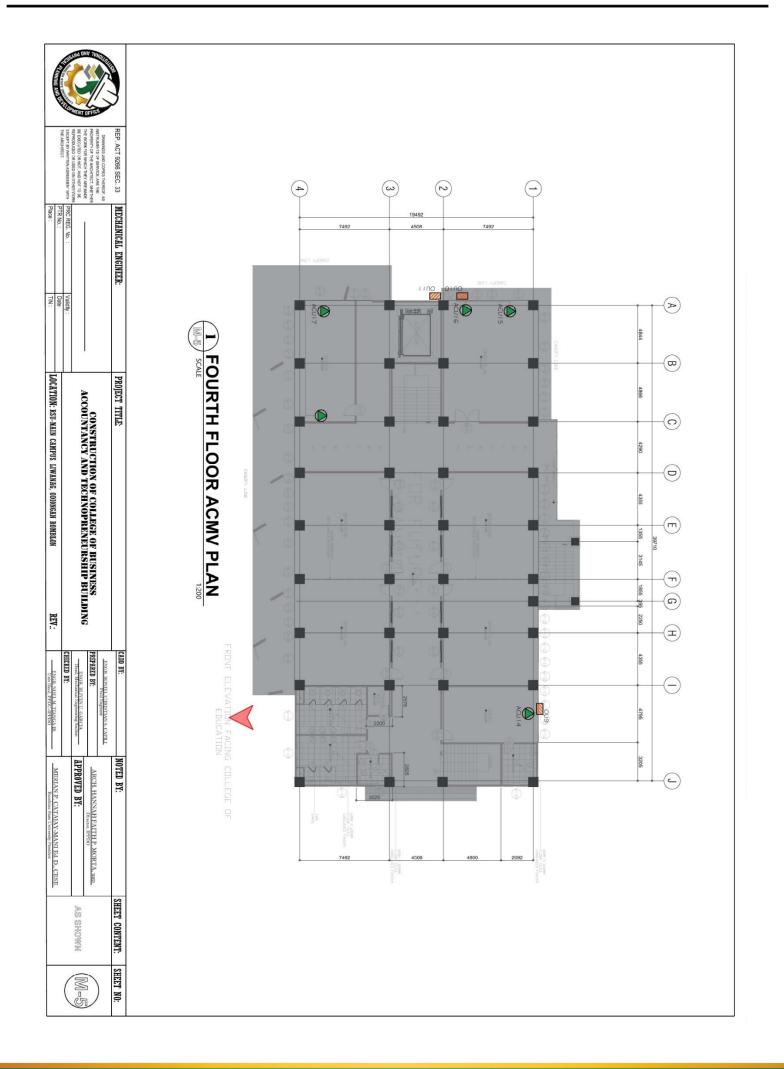






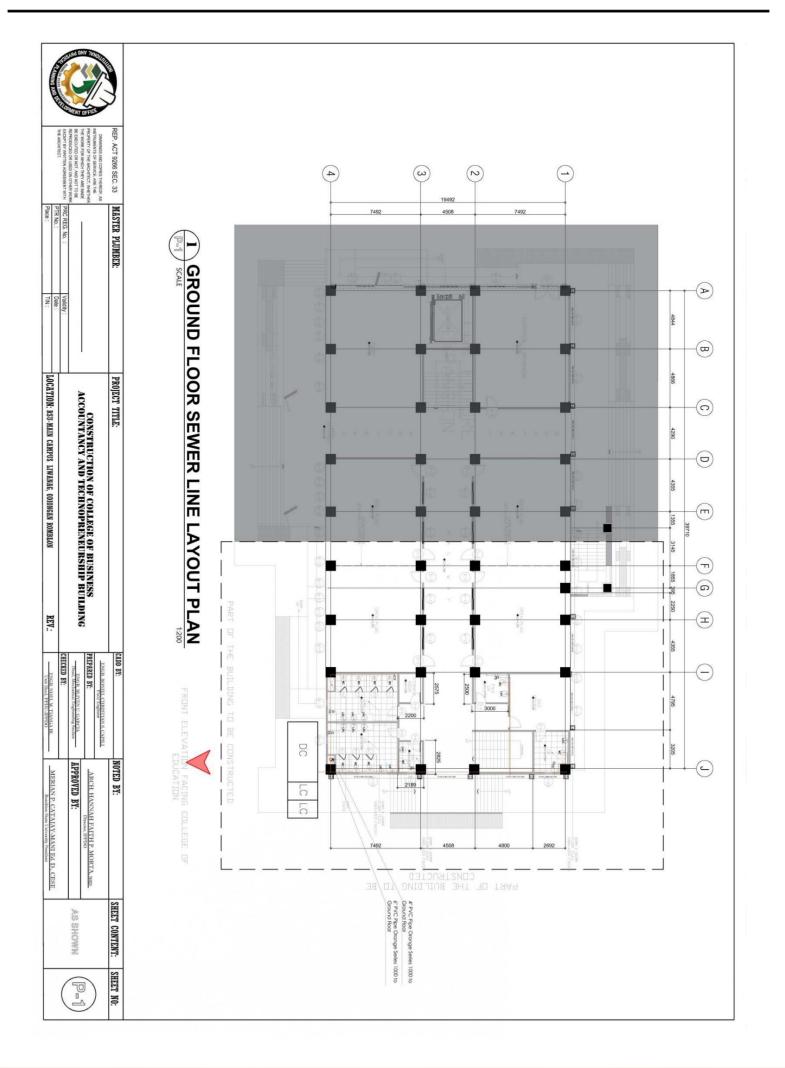






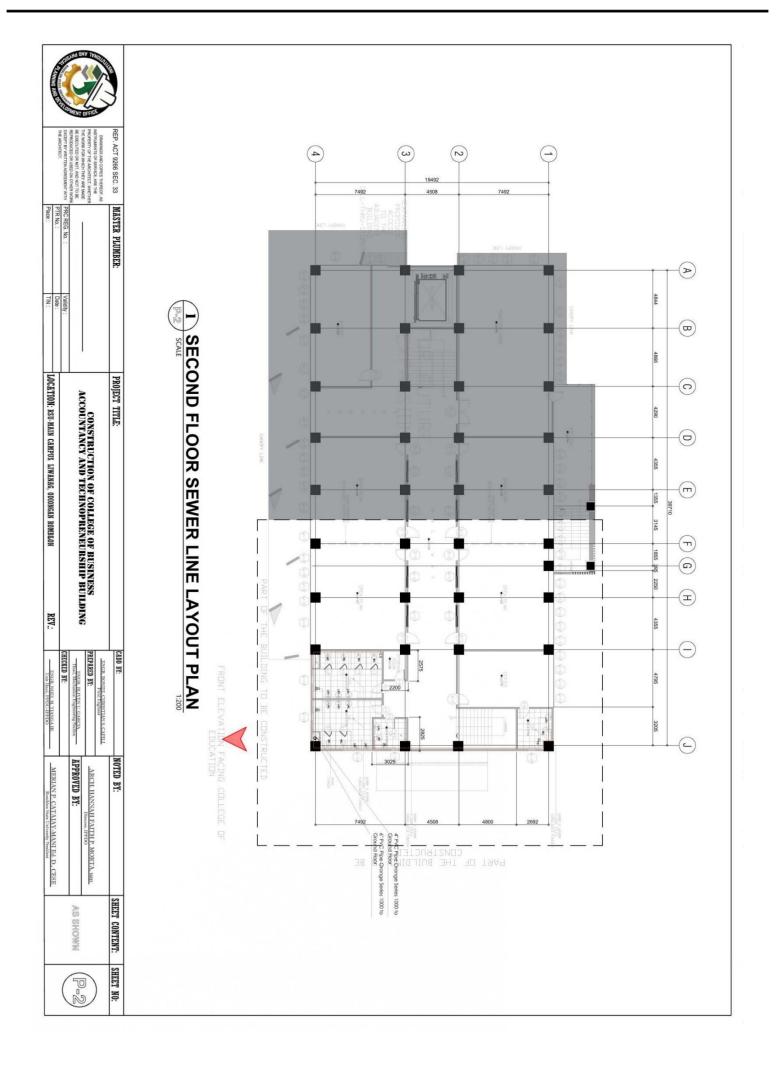






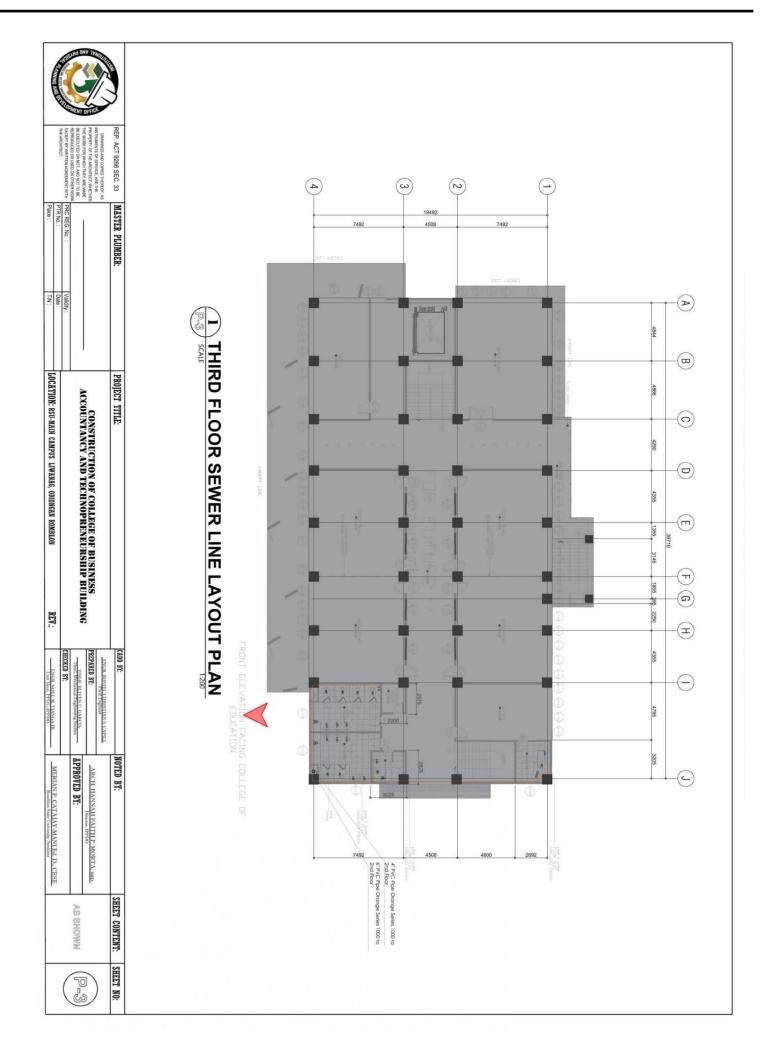






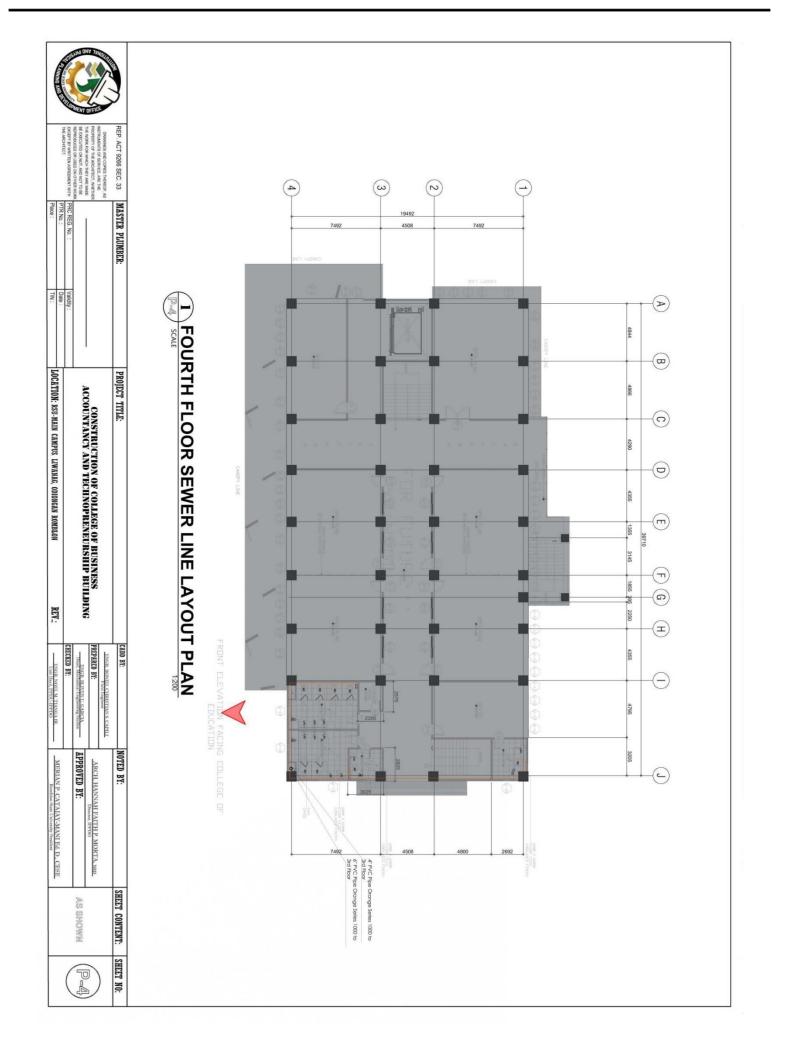






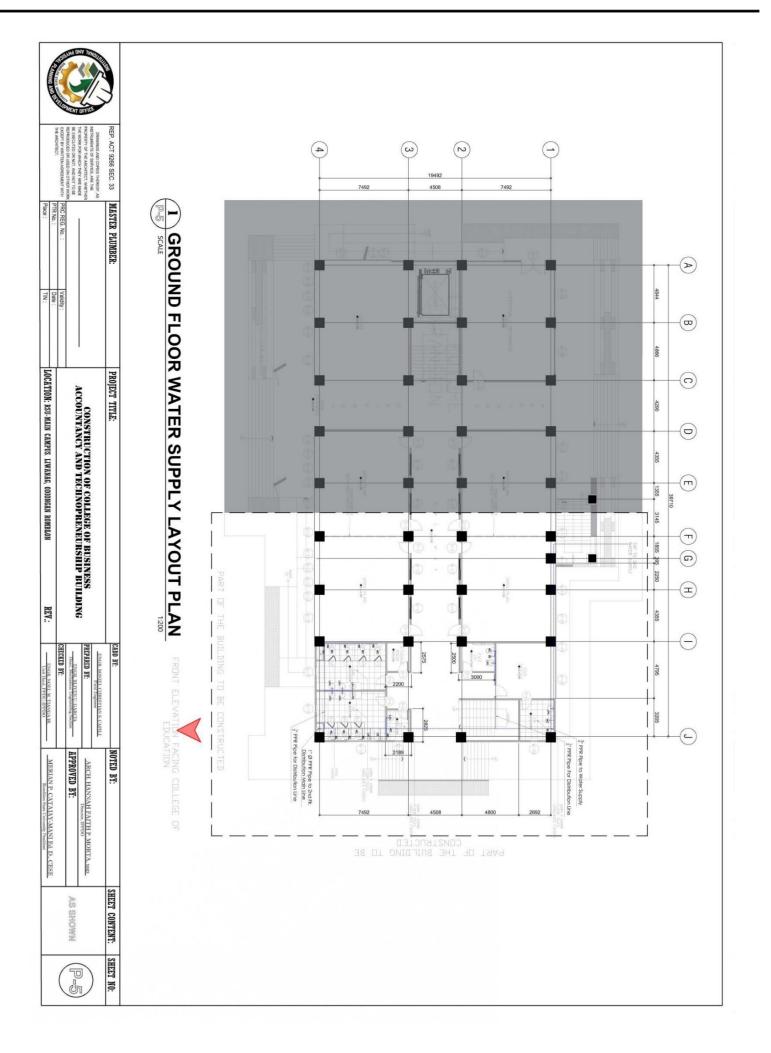






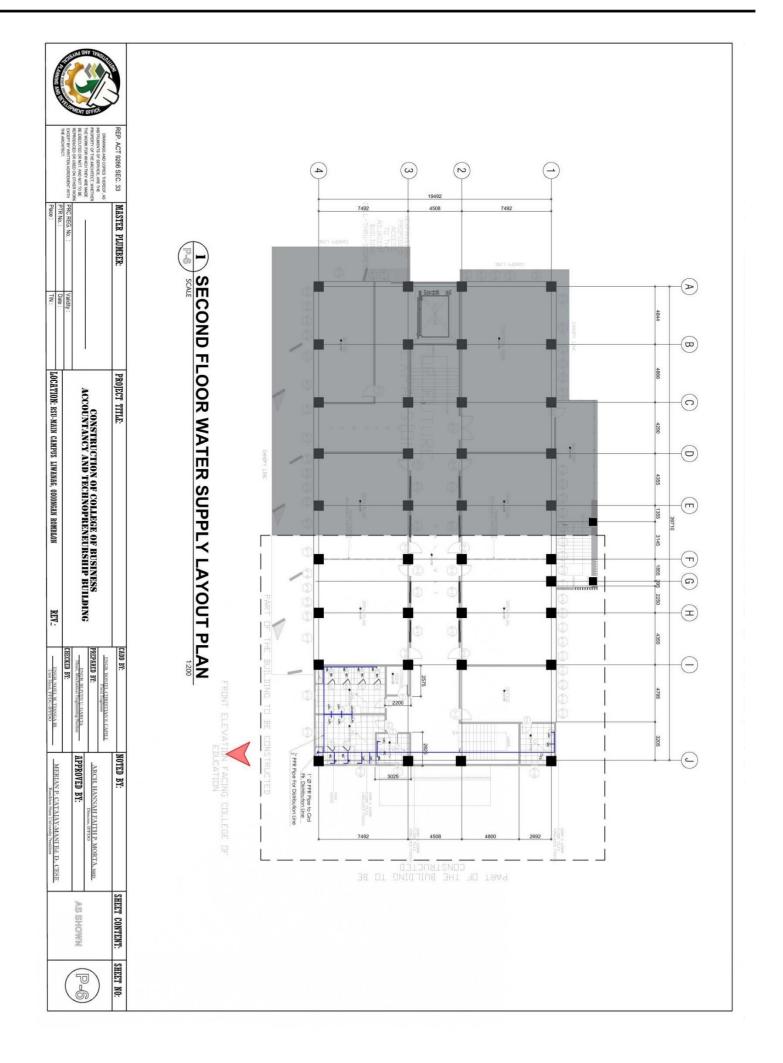






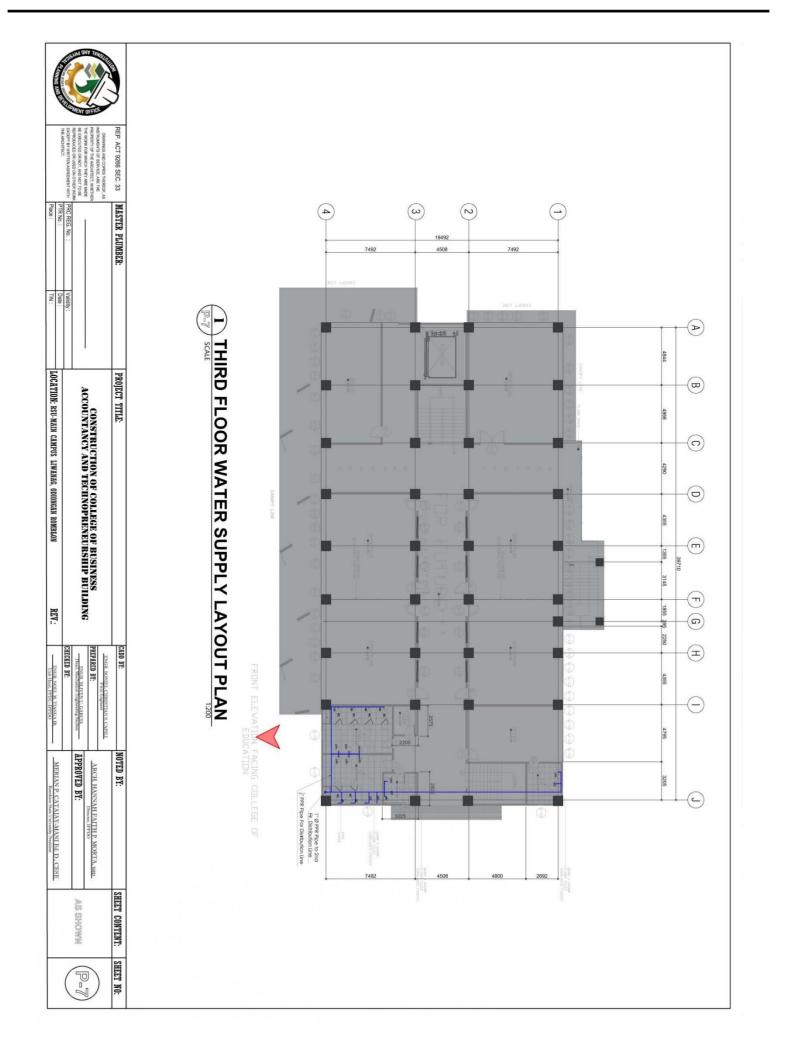






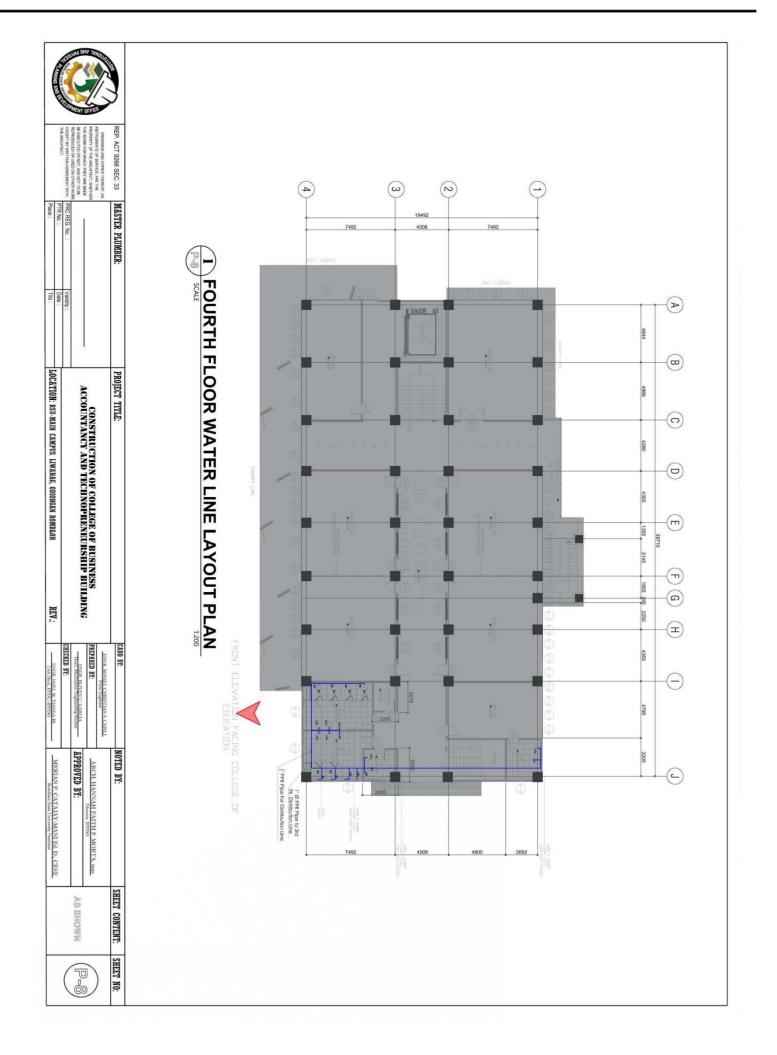








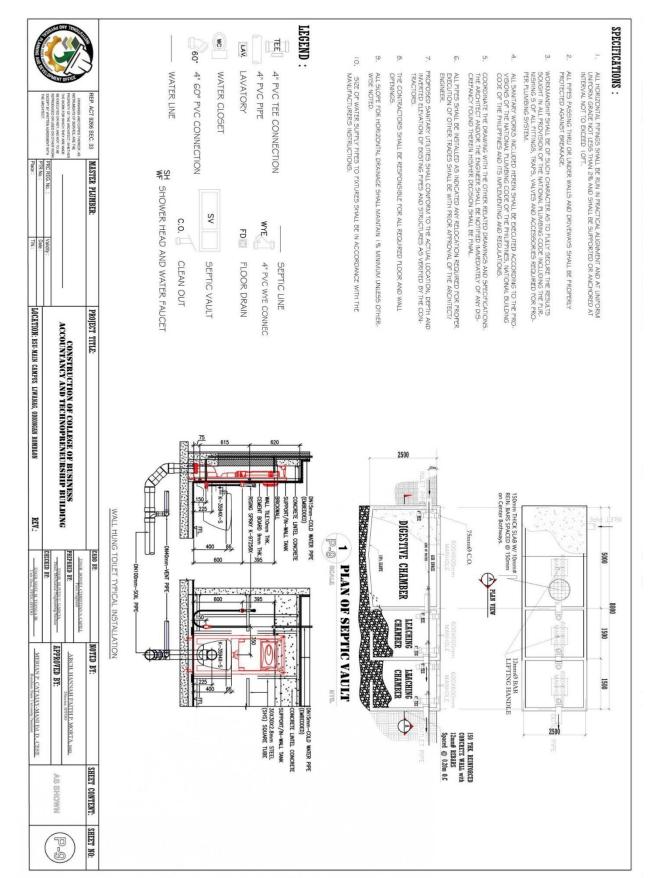






BIDS AND AWARDS COMMITTEE Community Outreach Center, RSU-Main Campus, Liwanag, Odiongan, Romblon 5505 Telephone: (042) 567-5952 Email: bac@rsu.edu.ph Website: rsu.edu.ph





Please be advised that this bid bulletin is issued to amend the Fire Protection Plan, Mechanical Plan, and Plumbing Plan in all attached/associated documents. This shall be an integral part of the Bid Documents.

For information and guidance of all concerned.

ATTY. GLENN NIÑO M. SARTILLO **BAC** Chairperson