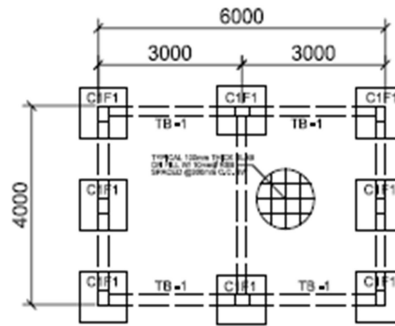
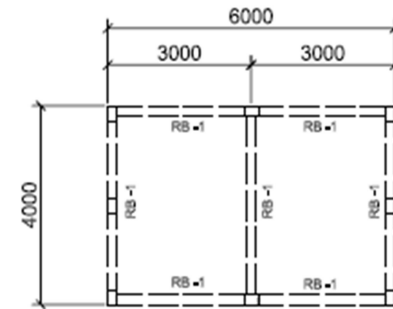


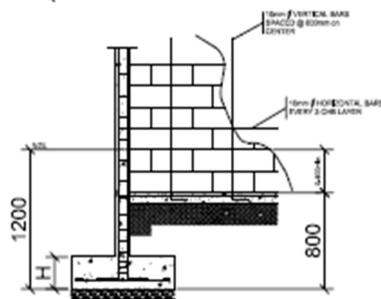
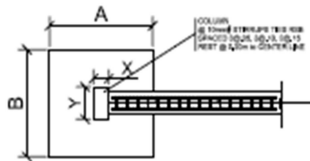
FLOOR PLAN
SCALE: NTS



FOUNDATION PLAN
SCALE: NTS



ROOF BEAM
SCALE: NTS



DETAILS OF COLUMN & COLUMN FOOTING
SCALE: NTS

FOOTING SCHEDULE

FOOTING MARK	SIZE			REINFORCEMENT
	A	B	H	
F1	1000	1000	350	5Y16 B/W

TIE BEAM SCHEDULE

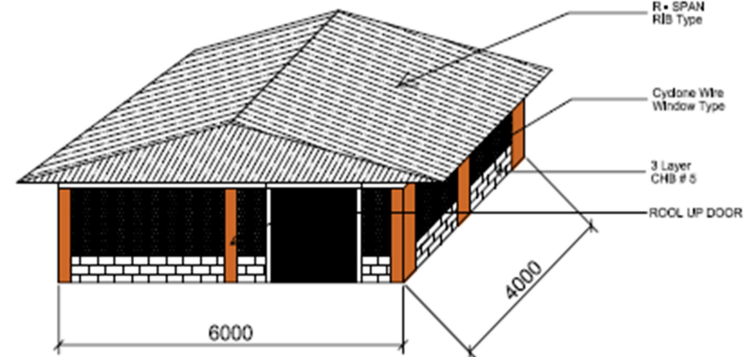
BEAM MARK	SIZE			REINFORCEMENT			
	W	D	TOP	MID	BOTTOM	STIRRUPS	
TB1	200	400	2Y10	2Y10	2Y10	Y8	

COLUMN SCHEDULE

COLUMN MARK	SIZE		REINFORCEMENT
	X	Y	
C1	200	400	6Y12

ROOF BEAM SCHEDULE

BEAM MARK	SIZE			REINFORCEMENT			
	W	D	TOP	MID	BOTTOM	STIRRUPS	
RB1	200	300	2Y12	2Y12	2Y12	Y10	



PERSPECTIVE
SCALE: NTS

"APPENDIX A"

ALLIED PROFESSIONAL: Engr. Felipe Elises		PROJECT TITLE: CONSTRUCTION OF ELECTRICAL DISTRIBUTION SYSTEM		APPROVED: EDVARD C. ALBARACIN OMPURSECTOR		SHEET CONTENTS: GENSET CONSTRUCTION DETAILED		SHEET NO. S	
LOCATION: MINAROPA REGION CAMPUS, COGONDAH, ROMBLON		REPUBLIC OF THE PHILIPPINES DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINE SCIENCE HIGH SCHOOL MINAROPA REGION CAMPUS BHWY. REAL, COGONDAH, ROMBLON		THE ENGINEER IS AN EMPLOYEE OF THE PHILIPPINE SCIENCE HIGH SCHOOL AND IS NOT AN INDEPENDENT ENGINEER.		0		5	