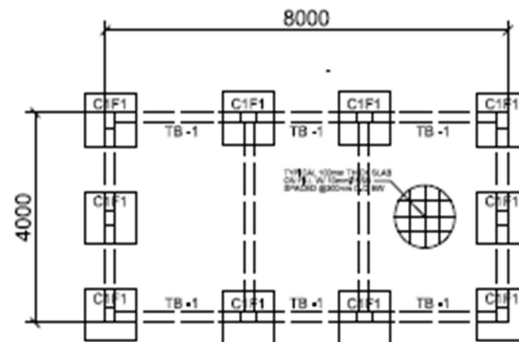
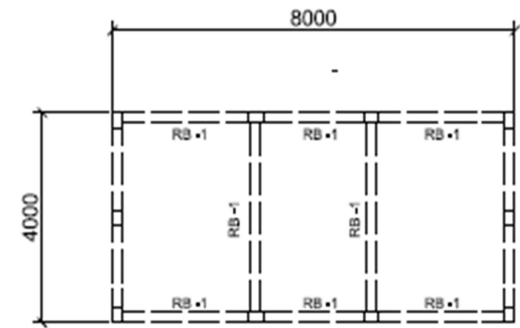


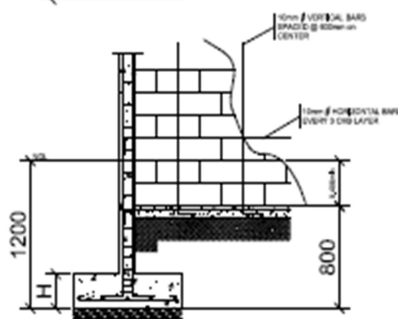
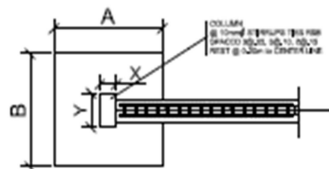
FLOOR PLAN
SCALE: NTS



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

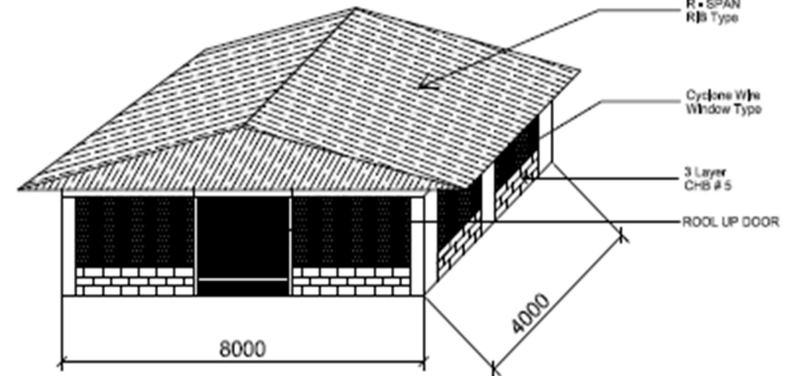
BEAM MARK	SIZE W	SIZE D	REINFORCEMENT			
			TOP	MID	BOTTOM	STIRRUPS
TB1	200	400	2Y10	2Y10	2Y10	Y8

COLUMN SCHEDULE

COLUMN MARK	SIZE		REINFORCEMENT
	X	Y	
C1	200	400	6Y12

ROOF BEAM SCHEDULE

BEAM MARK	SIZE W	SIZE D	REINFORCEMENT			
			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: EDMAR C. AGUIRE	SHEET CONTENTS GENSET CONSTRUCTION DETAILED	SHEET NO. S
PROJ. NO.: PTR. NO.: TRN. NO.:	ISSUED ON: ISSUED ON: ISSUED AT:	LOCATION: MINANOPA REGION CAMPUS, OGIORAN, NARILCON	REPUBLIC OF THE PHILIPPINES DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINE SCIENCE HIGH SCHOOL MINANOPA REGION CAMPUS BRGY. RIZAL, OGIORAN, NARILCON	GENSET CONSTRUCTION DETAILED	SHEET NO. 0 5