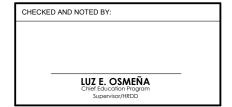
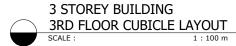


## HRDD/NEAP

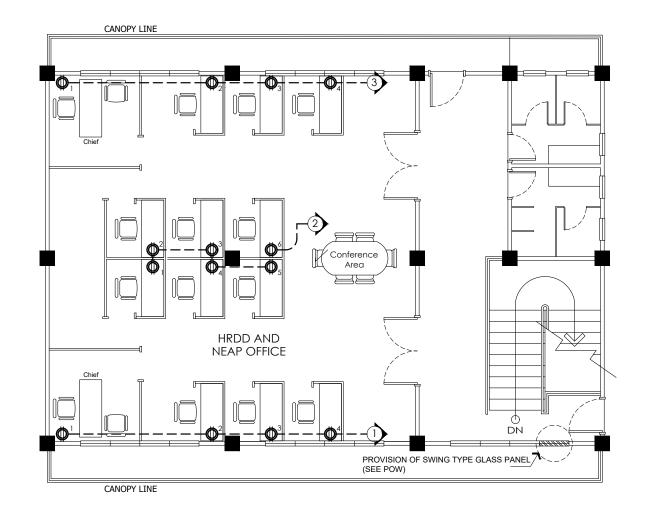


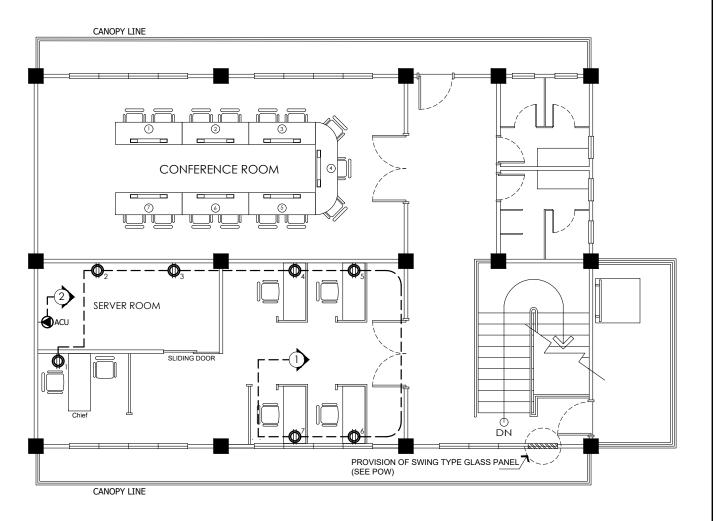


## **ICT**

REY VALENZUELA
Information Technology Officer I

R	Republic of the Philippines	PREPARED BY:	CHECKED BY:	RECOMMENDING APPROVAL: APPROVED: F		PROJECT:	SHEET CONTENTS:	SHEET NO.	
	DEPED DEPARTMENT OF EDUCATION REGIONAL OFFICE IV-A (CALABARZON) Year-opies Villagi, Cate 11, Cares, Rail	SIGNED  EMIL O. REAMBILLO  Draftsman II	SIGNED ENGR. ROBERT B. PEREZ Engineer III	SIGNED  EDUARDA M. ZAPANTA Chief Education Support Services Division	SIGNED  FRANCIS CESAR B. BRINGAS  Regional Director  Office of the Regional Director	PROPOSED VARIOUS IMPROVEMENT AND REPAIR AT DEPED REGION IV-A	2ND FLOOR CUBICLE LAYOUT 3RD FLOOR CUBICLE LAYOUT	8	

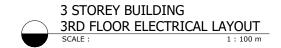




3 STOREY BUILDING
2ND FLOOR ELECTRICAL LAYOUT
SCALE: 1:100 m

## HRDD/NEAP

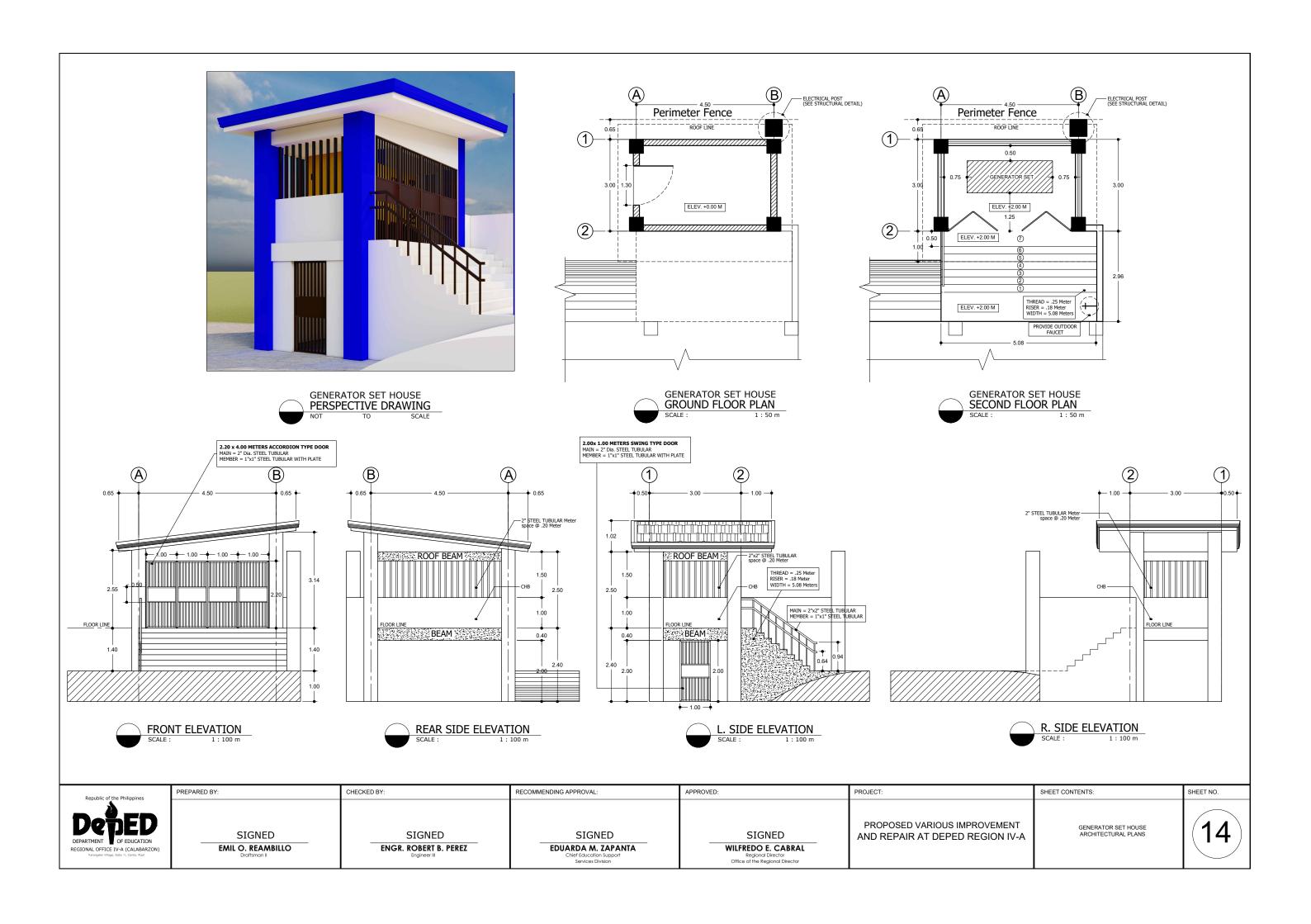
CHECKE	D AND NOTED BY:	
	LUZ E. OSMEÑA Chief Education Program Supervisor/HRDD	

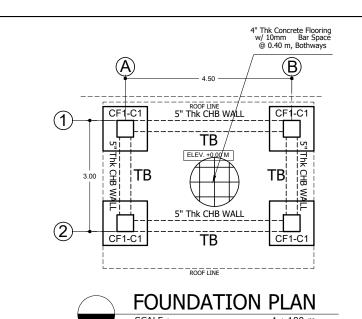


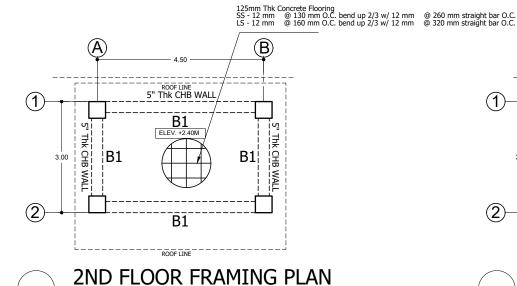
## **ICT**

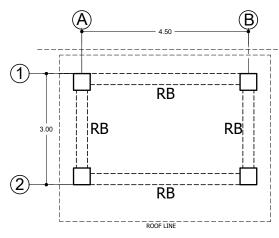
REY VALENZUELA
Information Technology Officer I

Republic of the Philippines	PREPARED BY:	CHECKED BY:	RECOMMENDING APPROVAL: APPROVED: F		PROJECT:	SHEET CONTENTS:	SHEET NO.	
DEPLED DEPARTMENT OF EDUCATION REGIONAL OFFICE IV-A (CALABARZON) Karanjan Vilage, Gate 11, Carts, Etal	SIGNED  EMIL O. REAMBILLO  Draftsman II	SIGNED ENGR. ROBERT B. PEREZ Engineer III	SIGNED  EDUARDA M. ZAPANTA Chief Education Support Services Division	SIGNED  FRANCIS CESAR B. BRINGAS Regional Director Office of the Regional Director	PROPOSED VARIOUS IMPROVEMENT AND REPAIR AT DEPED REGION IV-A	2ND FLOOR ELECTRICAL LAYOUT 3RD FLOOR ELECTRICAL LAYOUT	9	







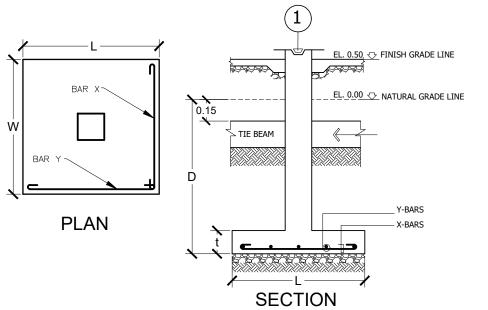


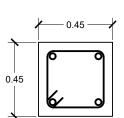


ROOD FRAMING PLAN

SCALE:

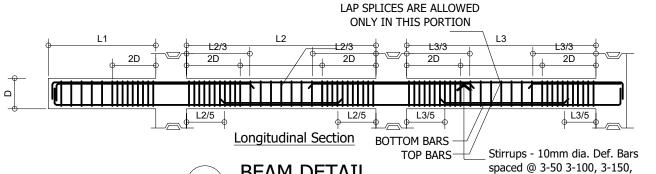
	SCHEDULE OF COLUMN FOOTING								
COLUMN FOOTING		Column Footing Dimensions (mm)				Remarks			
MARK	Length	Width	Depth	Thk	Bar X	Bar Y	Bar X	Bar Y	
CF1	1950	1950	1500	250	10 - 12mmø	0	0	10- 12mmø	4 SETS

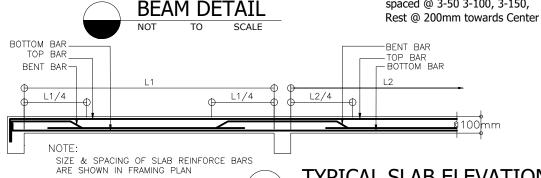


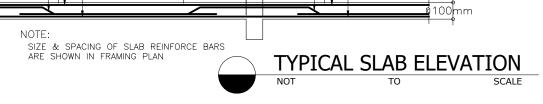


450 x 450 mm Conc. Column with 4pcs - 16 mm dia. Def. Bars, Ties:10mm dia. Def. Bars spaced @ 3-50 6-100 Rest @ 150mm towards

	SCHEDULE OF BEAMS											
BEAM		AM ISIONS		STEEL REINFORCEMENTS						STIRRUPS (10mm BARS)		
MARK		( in / mm) REBAR		LEFT		MID.	MID. SPAN		GHT	CONFIGURATION	TYPE	
	В	D	(mm ∅)	TOP	воттом	TOP	воттом	TOP	воттом	CONTIGUIATION	1116	
ТВ	300	400	ø16mm	2	2	2	2	2	2	I	Α	
B1	300	400	∮16mm	5	2	2	3	5	2	I	Α	
RB	200	300	ø12mm	2	2	2	2	2	2	I	Α	









SIGNED EMIL O. REAMBILLO

PREPARED BY:

SIGNED ENGR. ROBERT B. PEREZ

TYPICAL FOOTING DETAIL

CHECKED BY:

SIGNED EDUARDA M. ZAPANTA

RECOMMENDING APPROVAL

SIGNED WILFREDO E. CABRAL Regional Director
Office of the Regional Director

APPROVED:

PROPOSED VARIOUS IMPROVEMENT AND REPAIR AT DEPED REGION IV-A

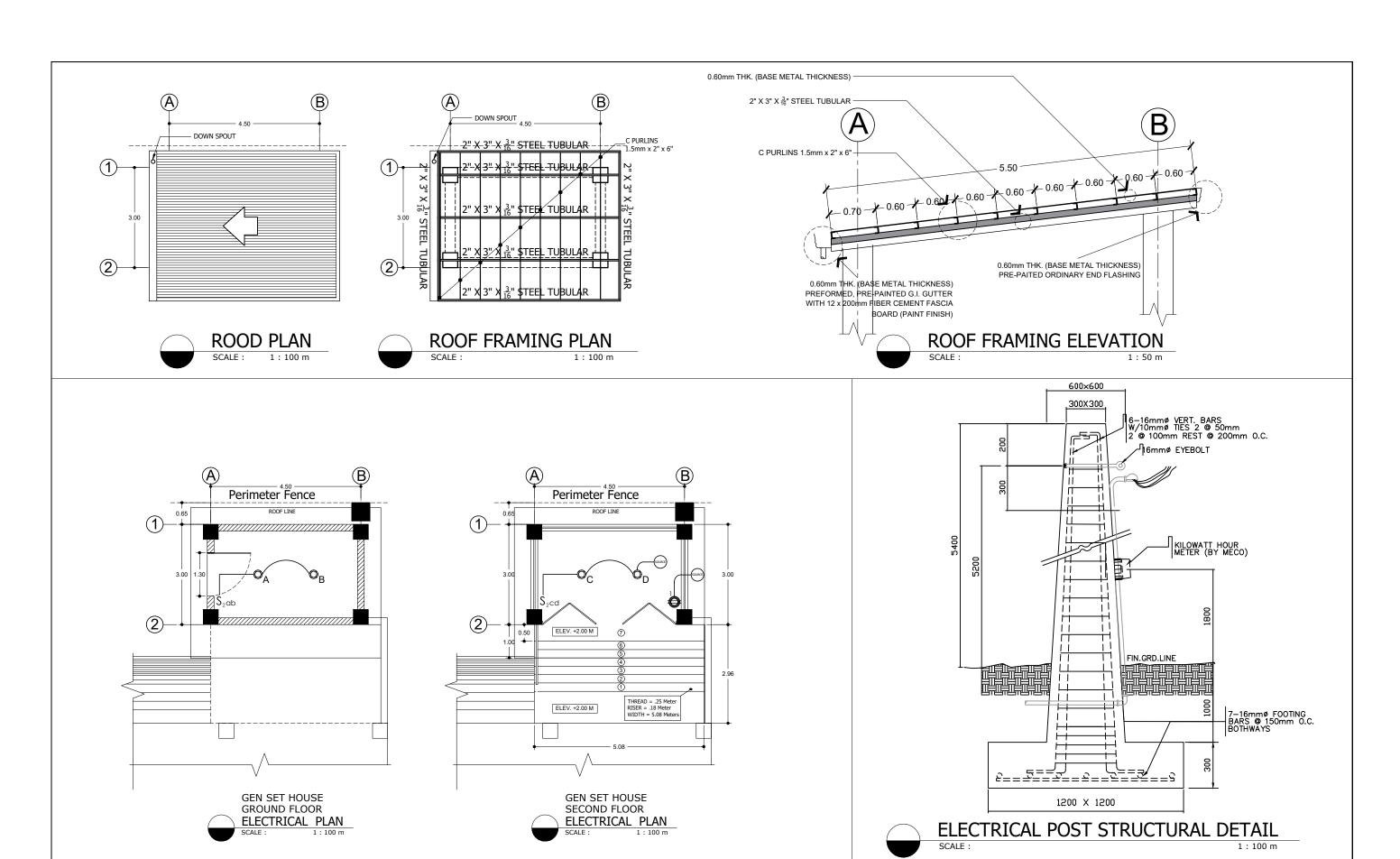
PROJECT:

FOUNDATION PLAN 2ND FLOOR FRAMING PLAN ROOD FRAMING PLAN SCHEDULE OF COLUMN FOOTING SCHEDULE OF BEAMS TYPICAL SLAB ELEVATION

SHEET CONTENTS:

15

SHEET NO.





SIGNED
EMIL O. REAMBILLO
Draftsman II

PREPARED BY:

SIGNED

ENGR. ROBERT B. PEREZ
Engineer III

CHECKED BY:

SIGNED

EDUARDA M. ZAPANTA
Chief Education Support

RECOMMENDING APPROVAL:

SIGNED

WILFREDO E. CABRAL

Regional Director

Office of the Regional Director

APPROVED:

PROPOSED VARIOUS IMPROVEMENT AND REPAIR AT DEPED REGION IV-A

PROJECT:

ROOD PLAN ROOF FRAMING PLAN ROOF FRAMING ELEVATION GEN. SET HOUSE ELECTRICAL PLAN ELECTRICAL POST STRUCTURAL DETAIL

SHEET CONTENTS:

**16**)

SHEET NO.