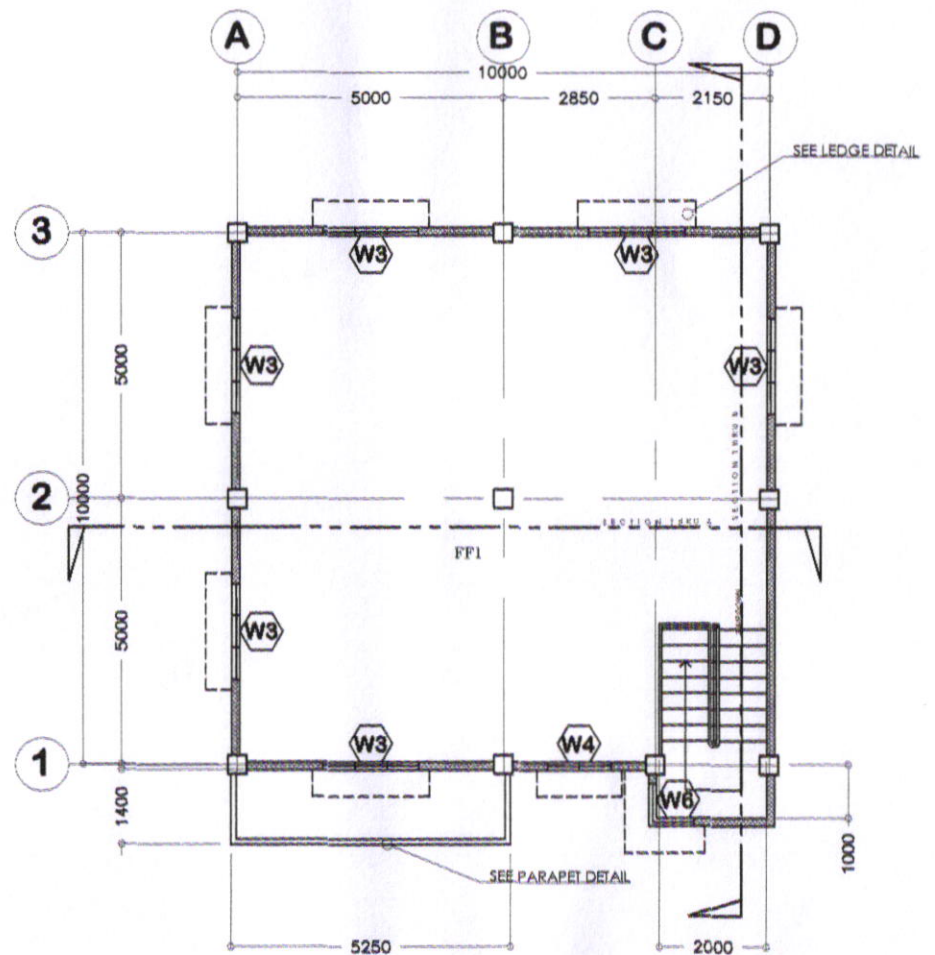


**GROUND FLOOR PLAN**

SCALE 1:100MMS



**SECOND FLOOR PLAN**

SCALE 1:100MMS

**SCHEDULE OF FINISHES**  
 FF1- UNGLAZED FLOOR TILES  
 FF2- PLAIN CEMENT ROUGH FLOOR FINISH  
 WF1- SMOOTH PLASTER FINISH (PAINTED)  
 WF2- GLAZED TILES WITH TRIM  
 WF3- SMOOTH PLASTER FINISH WITH 1" GROOVE



SORSOGON CITY  
**CITY ENGINEER'S OFFICE**

PROJECT TITLE:  
**CONSTRUCTION OF 2 STOREY MULTI-PURPOSE HALL**  
 LOC: BRGY. SIRANGAN,  
 EAST DISTRICT, SORSOGON CITY

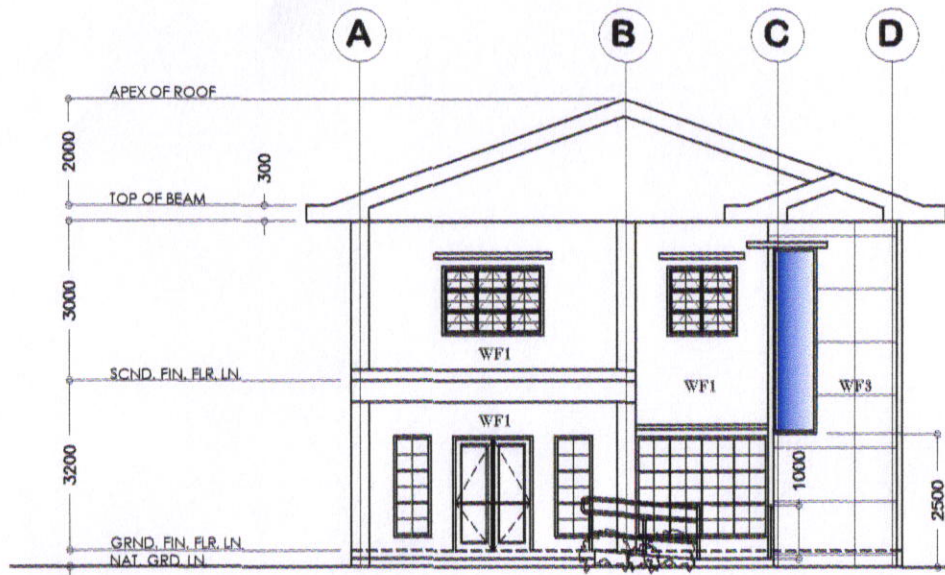
DRAWN BY:

RECOMMENDING APPRVL:  
 ROEL B. DOMER, C.E./RMP  
 CITY ENGINEER

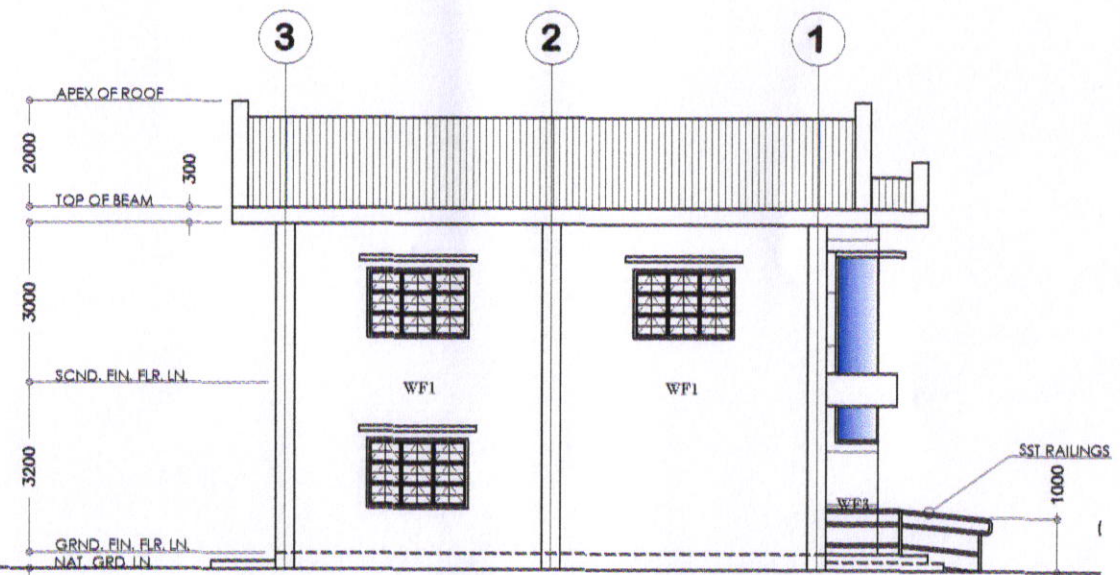
APPROVED BY:  
 HON. MA. ESTER E. HAMOR  
 CITY MAYOR

SHEET CONTENT:  
 AS - SHOWN

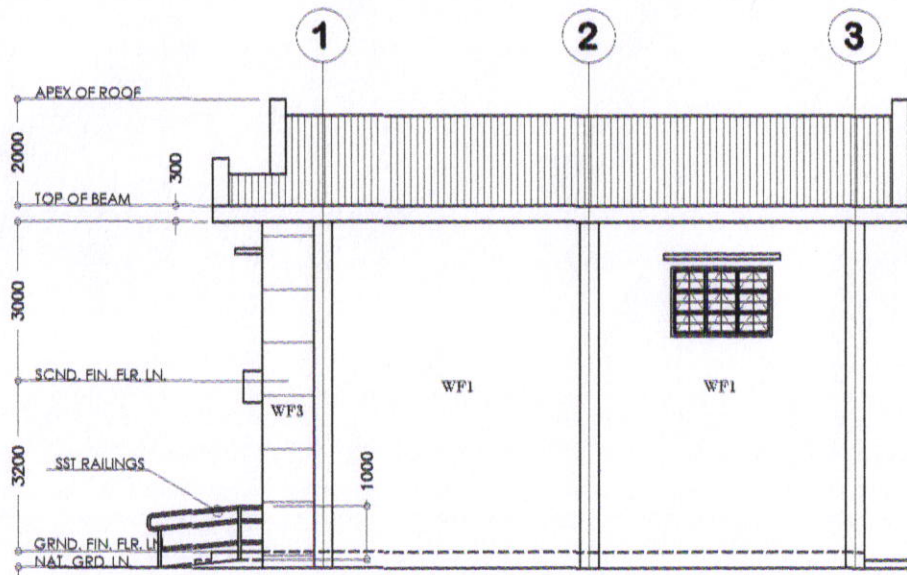
SHEET NO.  
**A - 01**



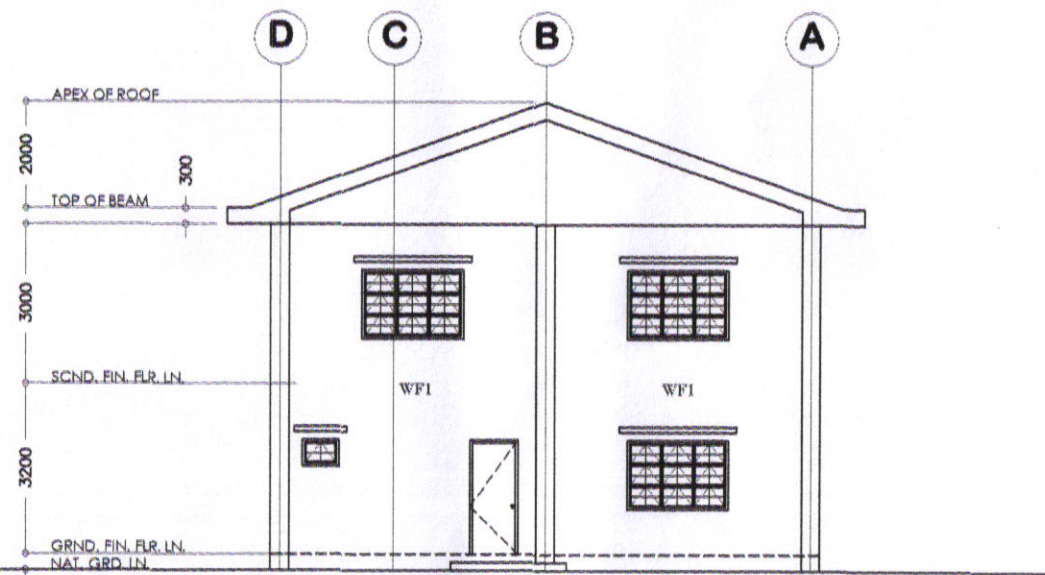
**FRONT ELEVATION**  
SCALE 1:100MYS





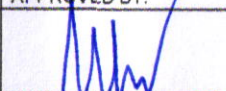
**LEFTSIDE ELEVATION**  
SCALE 1:100MYS

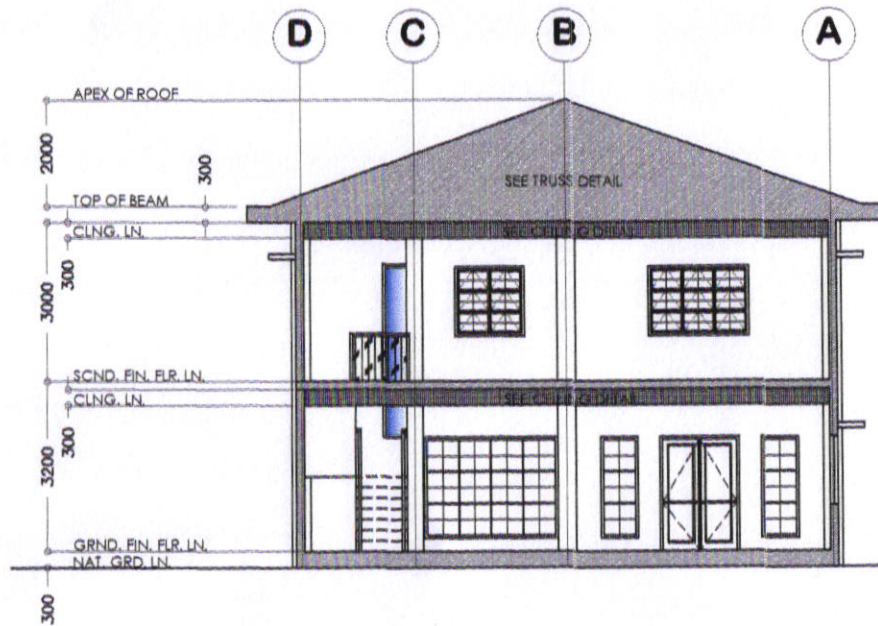


**RIGHTSIDE ELEVATION**  
SCALE 1:100MYS

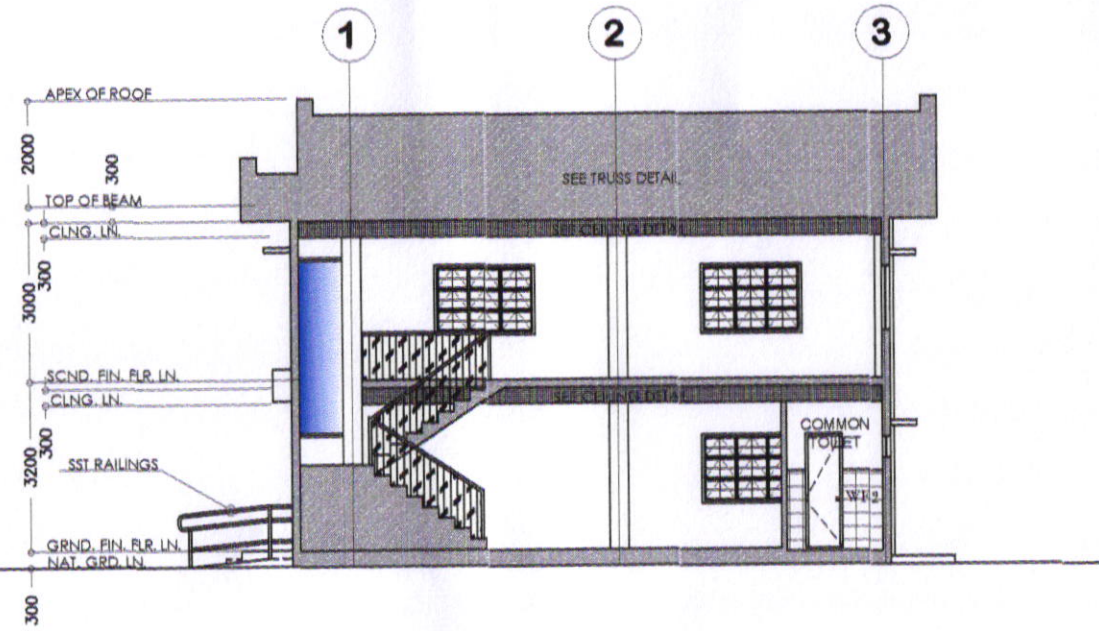


**REAR ELEVATION**  
SCALE 1:100MYS

 <p>SORSOGON CITY <b>CITY ENGINEER'S OFFICE</b></p>	PROJECT TITLE:	DRAWN BY:	RECOMMENDING APRVL:	APPROVED BY:	SHEET CONTENT:	SHEET NO.	
	CONSTRUCTION OF 2 STOREY MULTI-PURPOSE HALL					AS - SHOWN	A - 02
	LOC: BRGY. SIRANGAN, EAST DISTRICT, SORSOGON CITY			ROEL B. DAMER, C.E./RMP CITY ENGINEER	HON. MA. ESTER E. HAMOR CITY MAYOR		



SECTION THRU A  
SCALE 1:100MMS



SECTION THRU B  
SCALE 1:100MMS



SORSOGON CITY  
CITY ENGINEER'S  
OFFICE

PROJECT TITLE:  
CONSTRUCTION OF 2 STOREY  
MULTI-PURPOSE HALL  
LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:

APPROVED BY:

SHEET CONTENT:

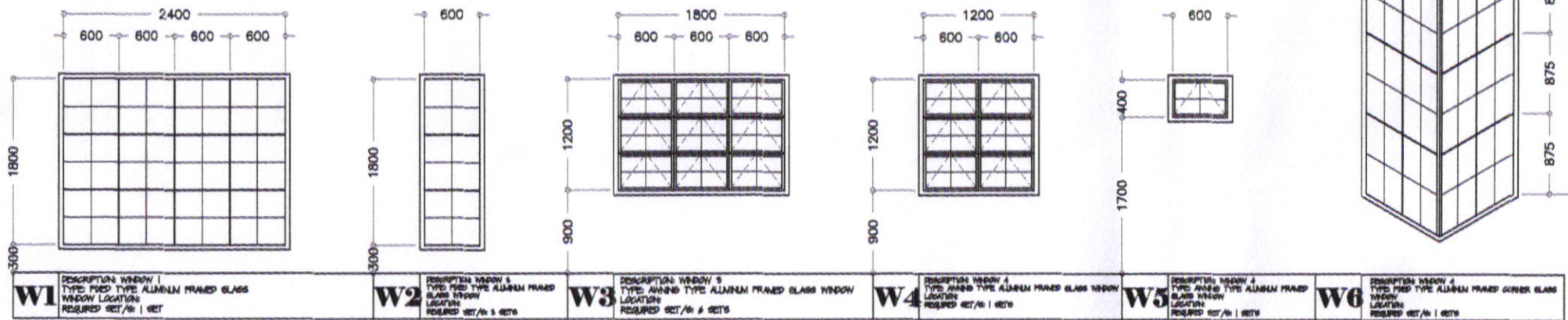
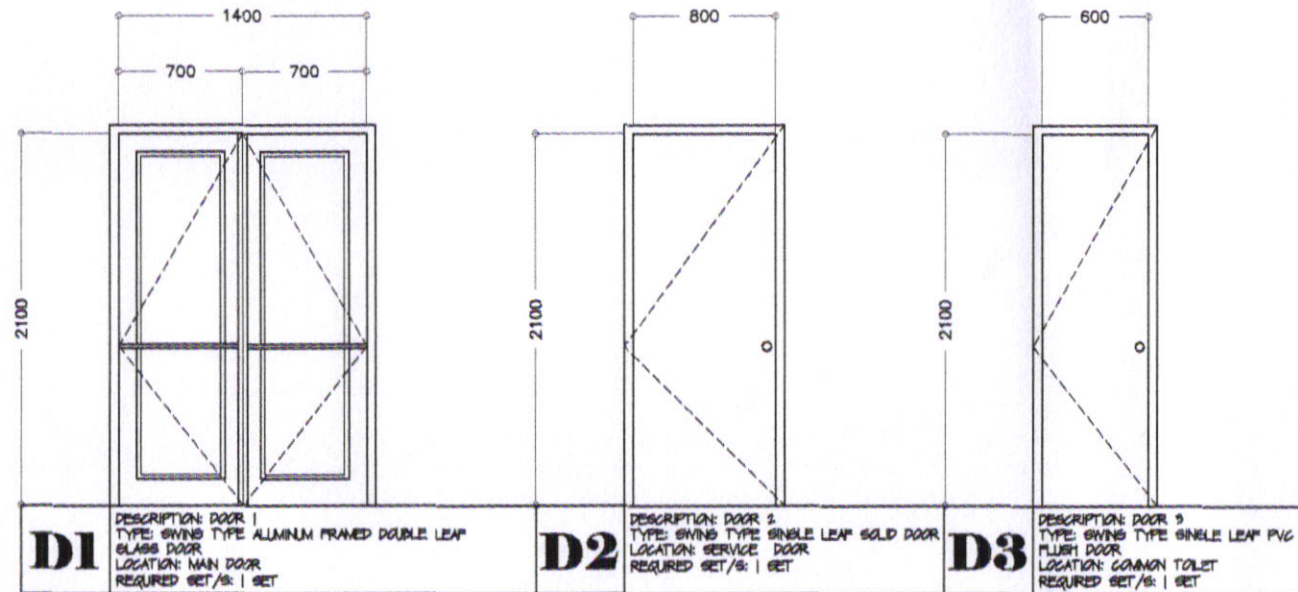
SHEET NO.

ROEL D. DOMER, C.E./RMP  
CIC-CITY ENGINEER

HON. MA. ESTER E. HAMOR  
CITY MAYOR

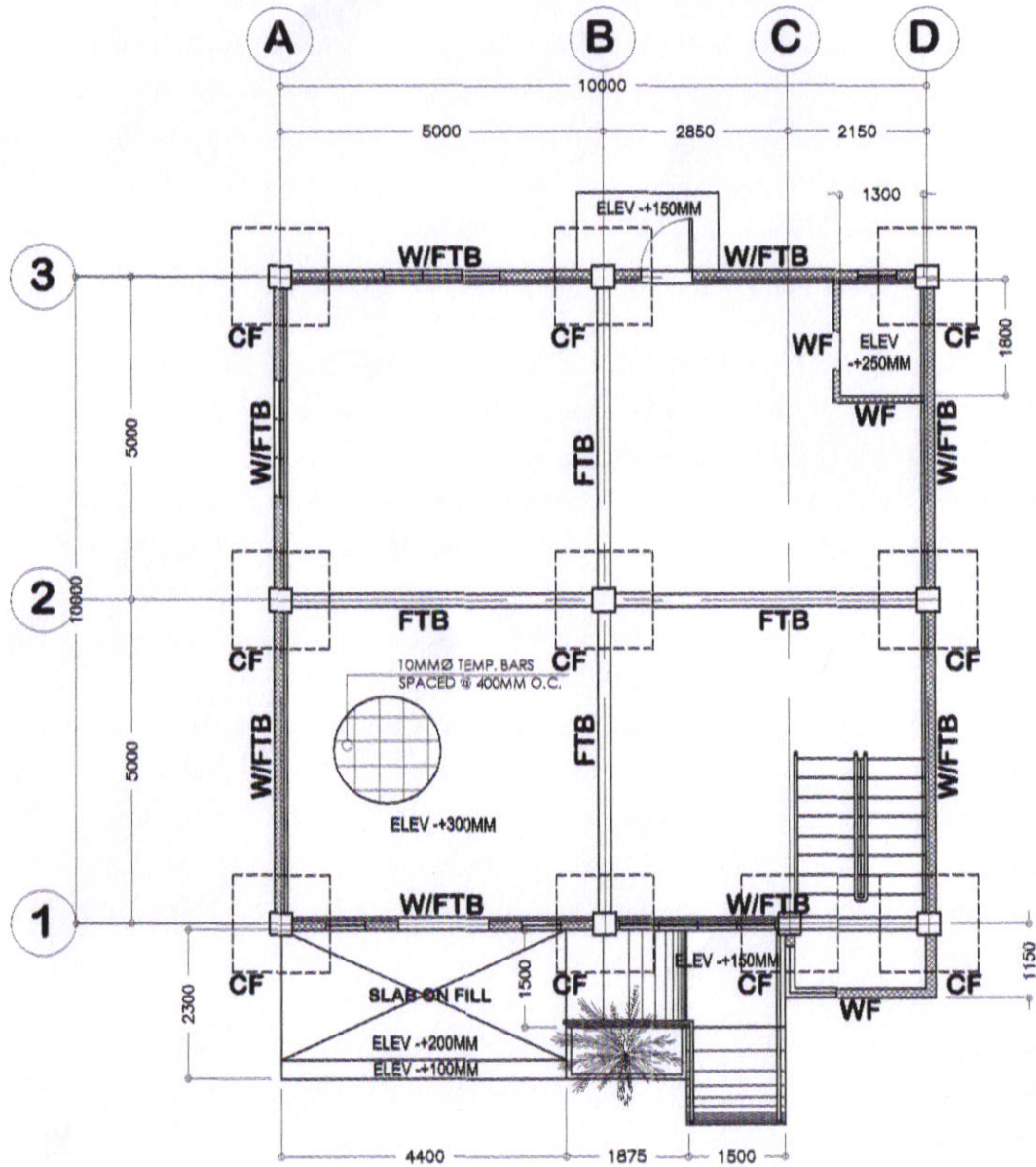
AS - SHOWN

A - 03

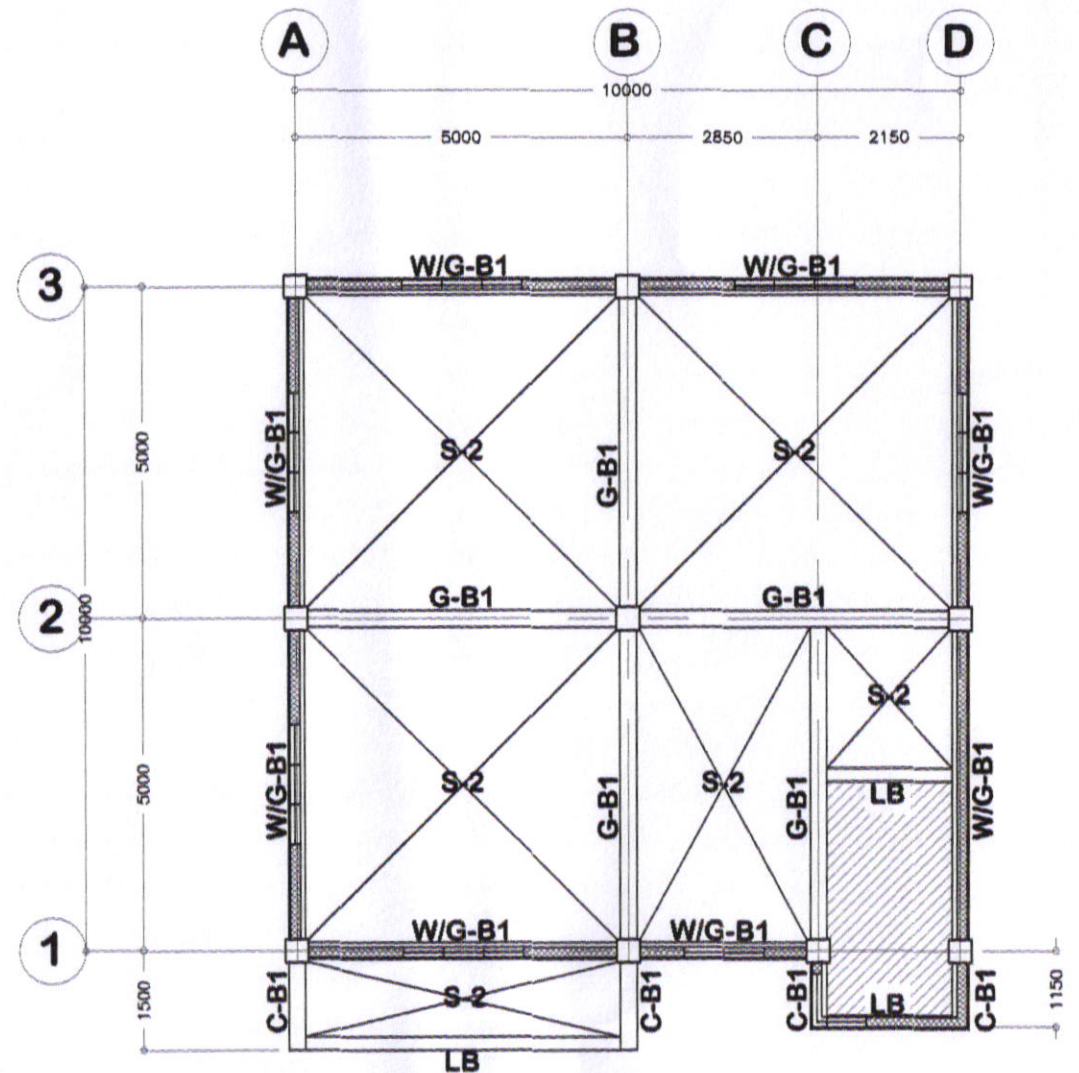


DOORS AND WINDOWS SCHEDULE  
SCALE 1:100MM

<p align="center">SORSOGON CITY CITY ENGINEER'S OFFICE</p>	PROJECT TITLE:	DRAWN BY:	RECOMMENDING APPRVL:	APPROVED BY:	SHEET CONTENT:	SHEET NO.
	CONSTRUCTION OF 2 STOREY MULTI-PURPOSE HALL				AS - SHOWN	A - 04
	LOC: BRGY. SIRANGAN, EAST DISTRICT, SORSOGON CITY		ROEL D. GOMEZ, C.E./RMP OIC-CITY ENGINEER	HON. MA. ESTER E. HAMOR CITY MAYOR		



FOUNDATION PLAN (GF)  
SCALE 1:100MIS



SECOND FLOOR BEAM FRAMING PLAN  
SCALE 1:100MIS



SORSOGON CITY  
CITY ENGINEER'S  
OFFICE

PROJECT TITLE:  
CONSTRUCTION OF 2 STOREY  
MULTI-PURPOSE HALL

LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:

ROEL D. BOMER, C.E./RMP  
OIC-CITY ENGINEER

APPROVED BY:

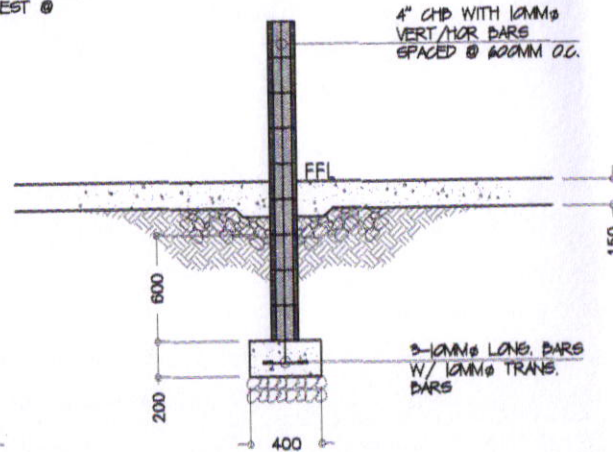
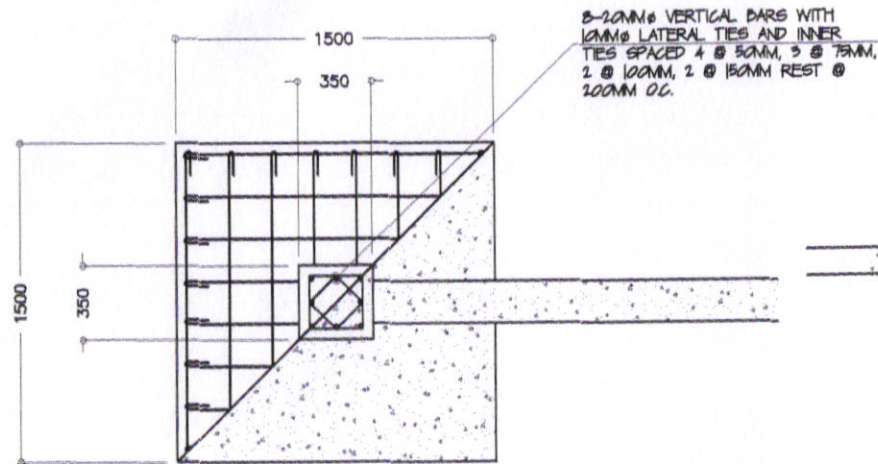
HON. MA. ESTER E. HAMOR  
CITY MAYOR

SHEET CONTENT:

AS - SHOWN

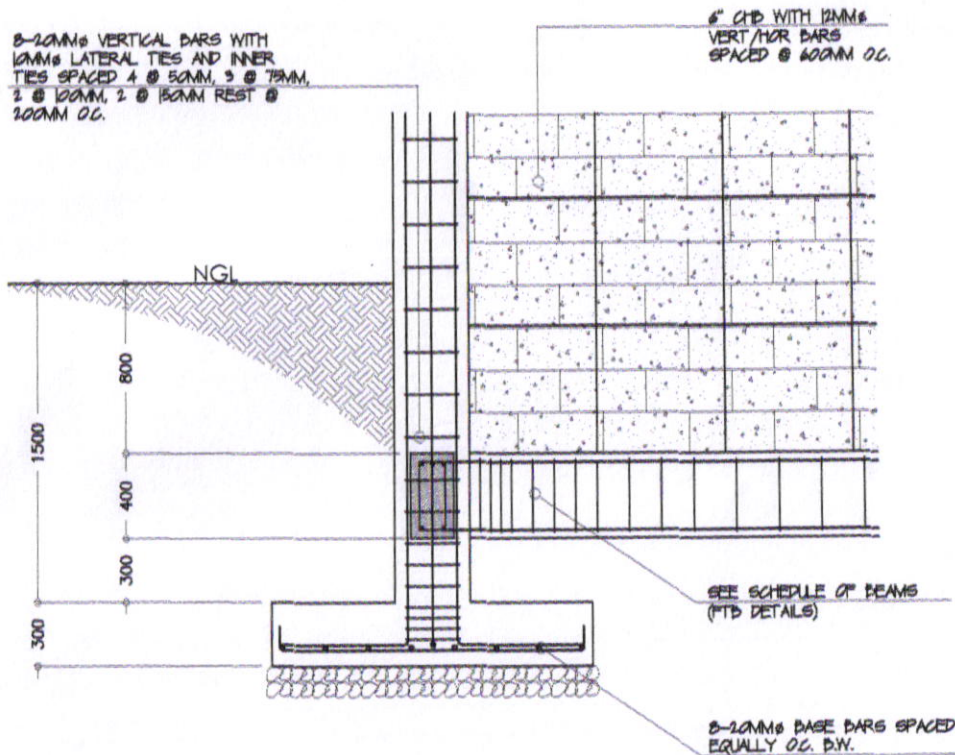
SHEET NO.

S - 01

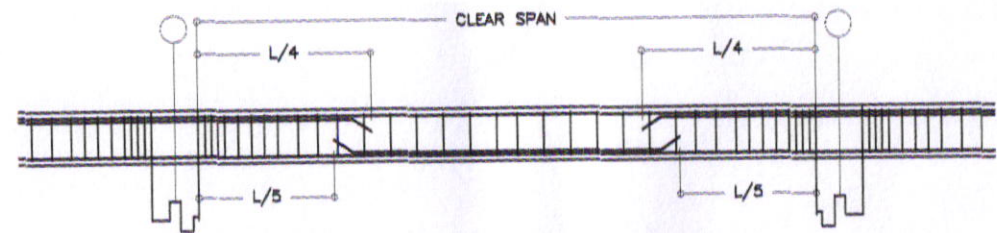


WF SECTION  
SCALE 1:30MTS

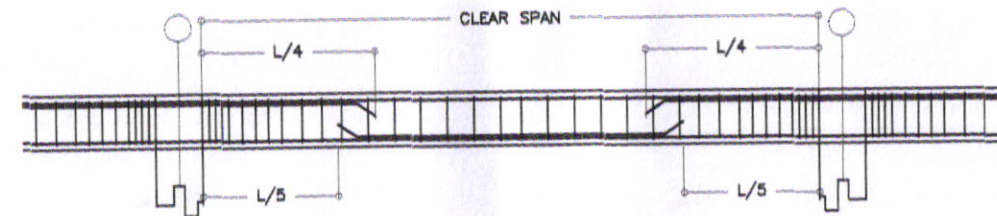
SCHEDULE OF BEAMS			
<b>FTB</b> 200mmx400mm	3-18mmØ 2-16mmØ	2-16mmØ 3-16mmØ	10mmØ TIES; 4 @ 50MM, 4 @ 100MM, 3 @ 150MM REST @ 200MM
<b>GB1</b> 250mmx400mm	4-18mmØ 2-16mmØ 4-18mmØ	4-16mmØ 2-16mmØ 4-18mmØ	10mmØ TIES; 4 @ 50MM, 4 @ 100MM, 3 @ 150MM REST @ 200MM
<b>CB1</b> 250mmx400mm	4-18mmØ 4-18mmØ	4-16mmØ 4-16mmØ	10mmØ TIES; 4 @ 50MM, 4 @ 100MM, 3 @ 150MM REST @ 200MM
<b>RB</b> 200mmx400mm	3-18mmØ 2-16mmØ 3-18mmØ	3-18mmØ 2-16mmØ 3-18mmØ	10mmØ TIES; 4 @ 50MM, 4 @ 100MM, 3 @ 150MM REST @ 200MM
<b>CB2</b> 200mmx400mm	2-16mmØ 2-16mmØ 2-16mmØ	2-16mmØ 2-16mmØ 2-16mmØ	10mmØ TIES; 3 @ 50MM, 4 @ 100MM, 3 @ 150MM REST @ 200MM
<b>LB</b> 200mmx400mm	3-18mmØ 3-16mmØ	3-18mmØ 3-16mmØ	10mmØ TIES; 3 @ 50MM, 4 @ 100MM, 3 @ 150MM REST @ 200MM



CF & W/FTB PLAN & SECTION  
SCALE 1:30MTS



FLOOR BEAM DETAILS  
SCALE 1:30MTS



ROOF BEAM DETAILS  
SCALE 1:30MTS



SORSOGON CITY  
CITY ENGINEER'S  
OFFICE

PROJECT TITLE:  
CONSTRUCTION OF 2 STOREY  
MULTI-PURPOSE HALL

LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:

APPROVED BY:

SHEET CONTENT:

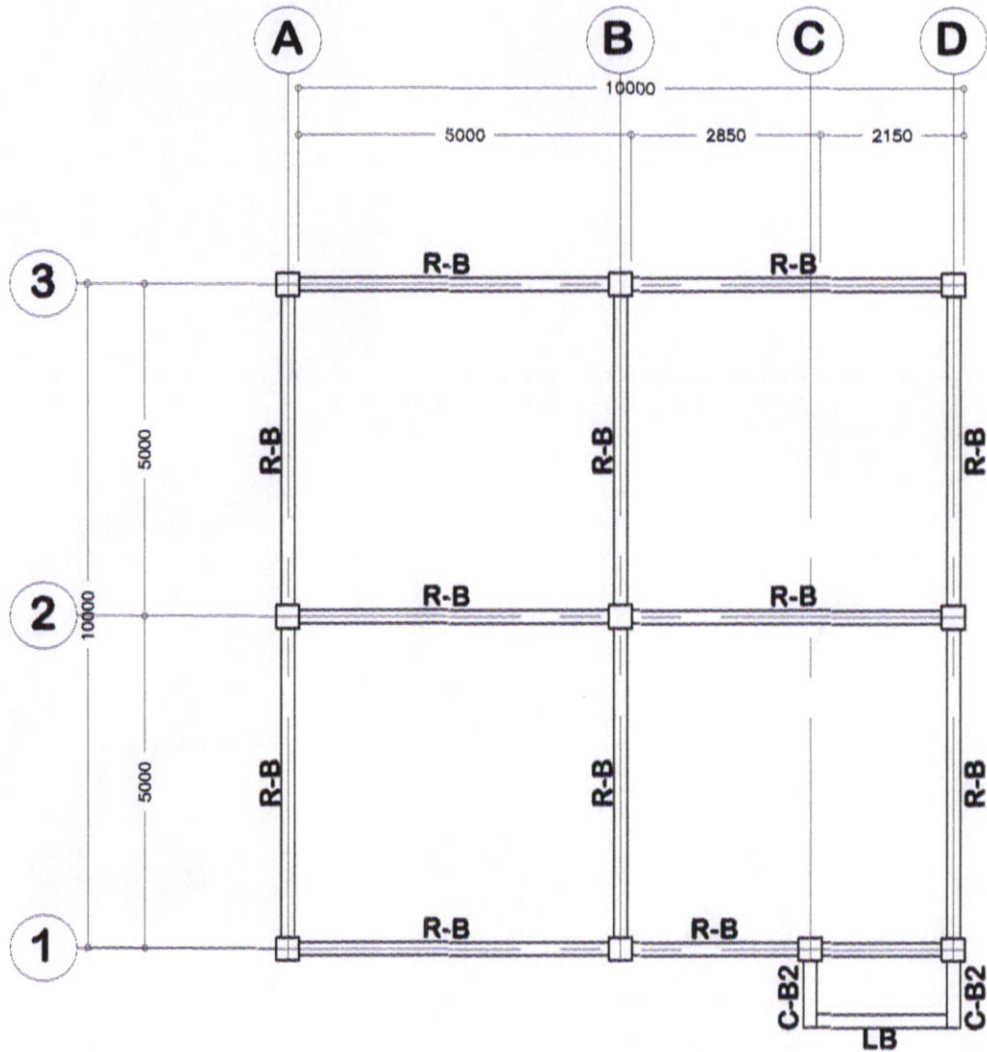
SHEET NO.

ROEL D. DOMER, C.E./RMP  
CITY ENGINEER

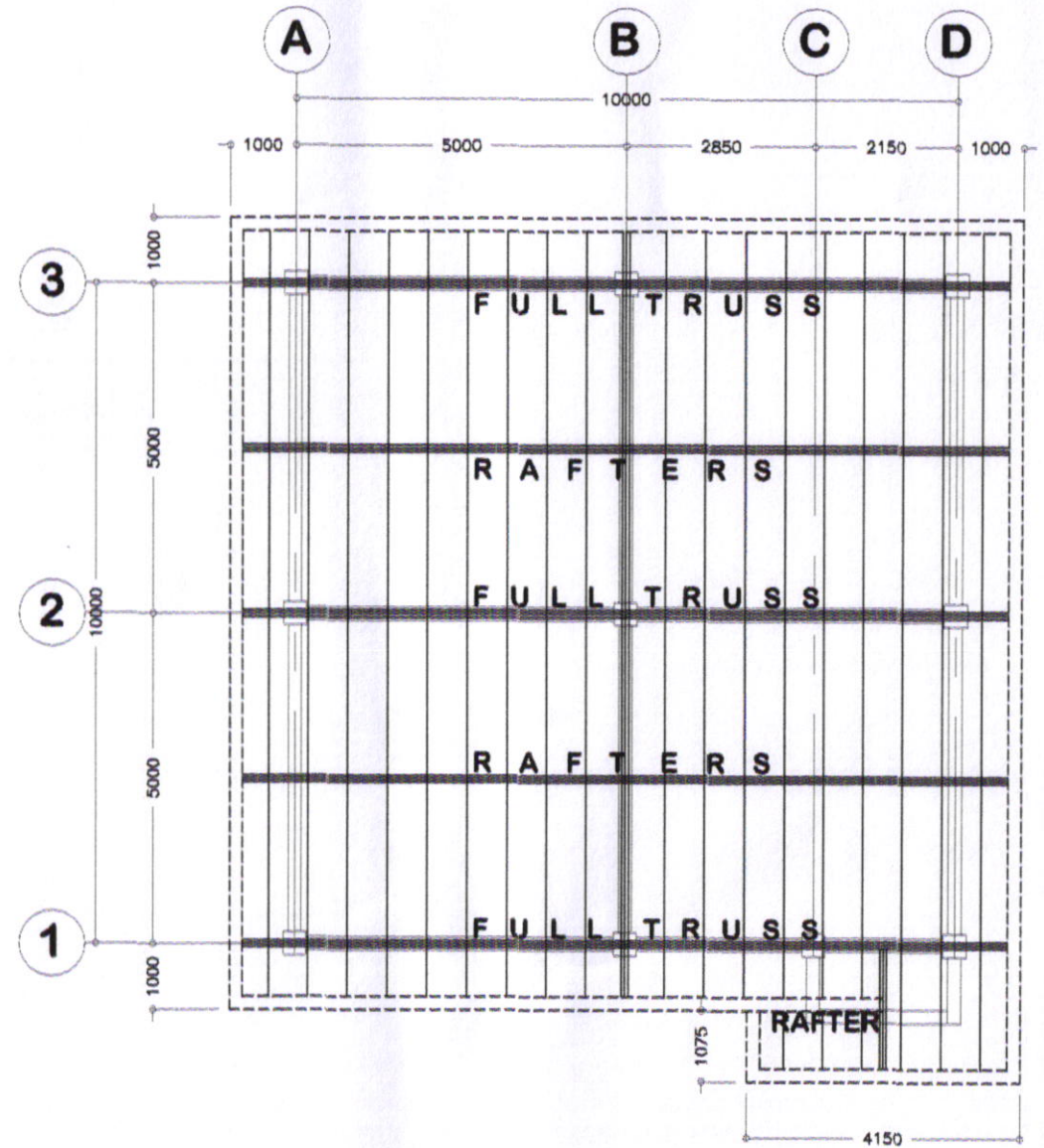
HON. MA. ESTER E. HAMOR  
CITY MAYOR

AS - SHOWN

S - 02



ROOF BEAM PLAN  
SCALE 1:100MMS



ROOF FRAMING PLAN  
SCALE 1:100MMS



SORSOGON CITY  
CITY ENGINEER'S  
OFFICE

PROJECT TITLE:  
CONSTRUCTION OF 2 STOREY  
MULTI-PURPOSE HALL  
LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APRVL:

APPROVED BY:

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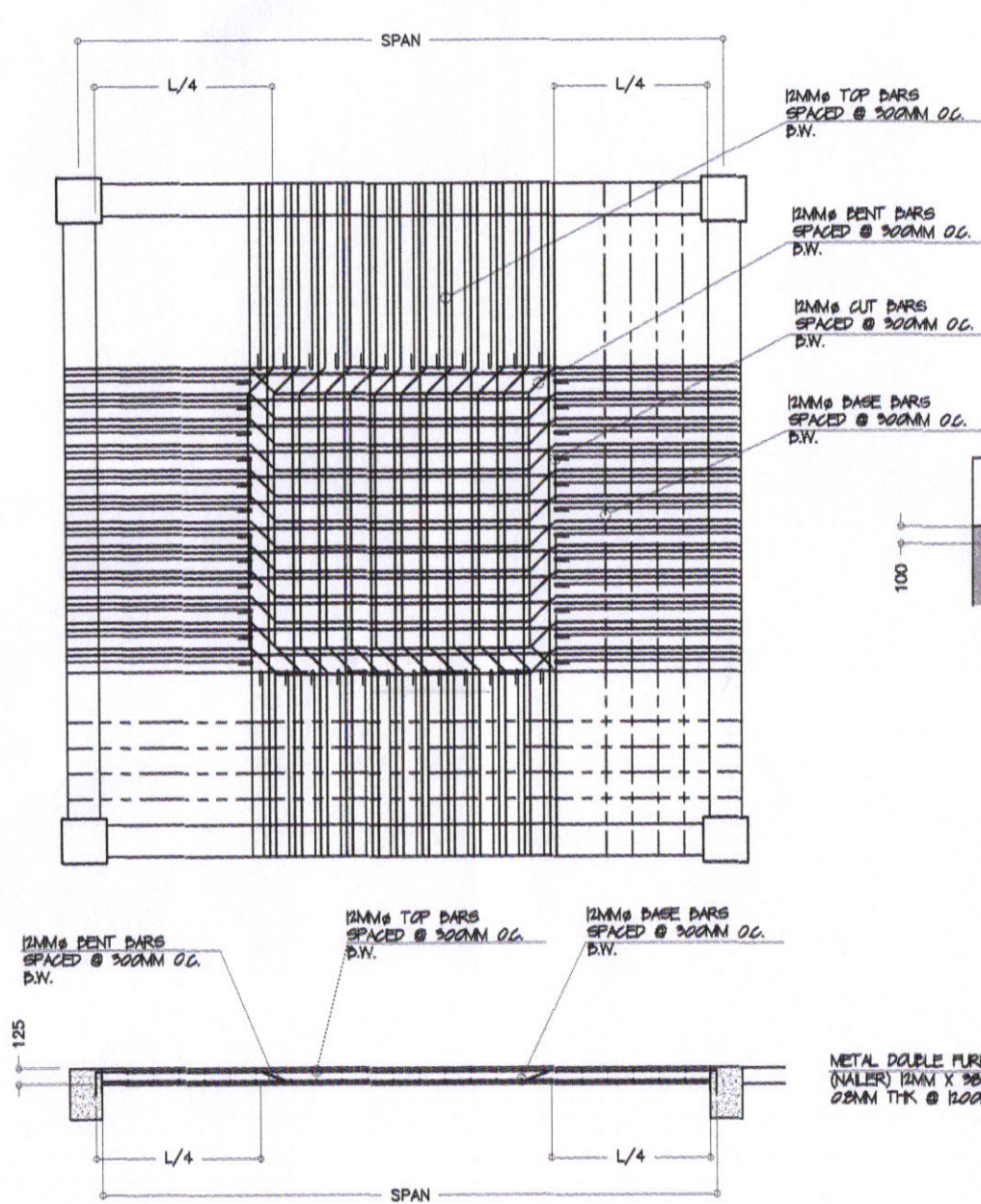
SHEET NO.

ROEL B. DOMER, C.E./RMP  
OIG-CITY ENGINEER

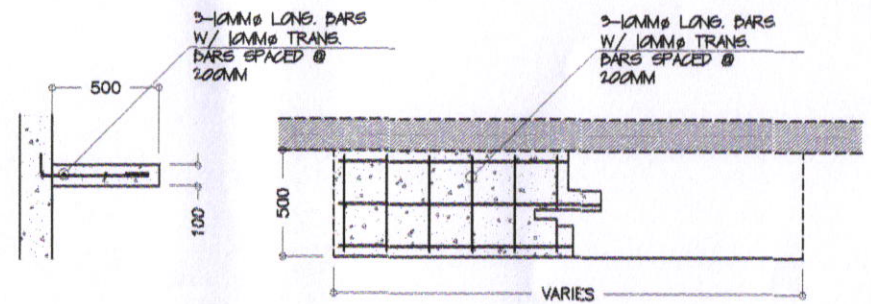
HON. MA. ESTER E. HAMOR  
CITY MAYOR

AS - SHOWN

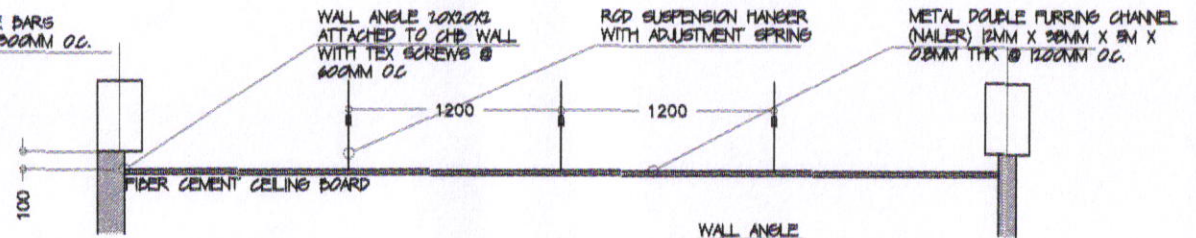
S - 03



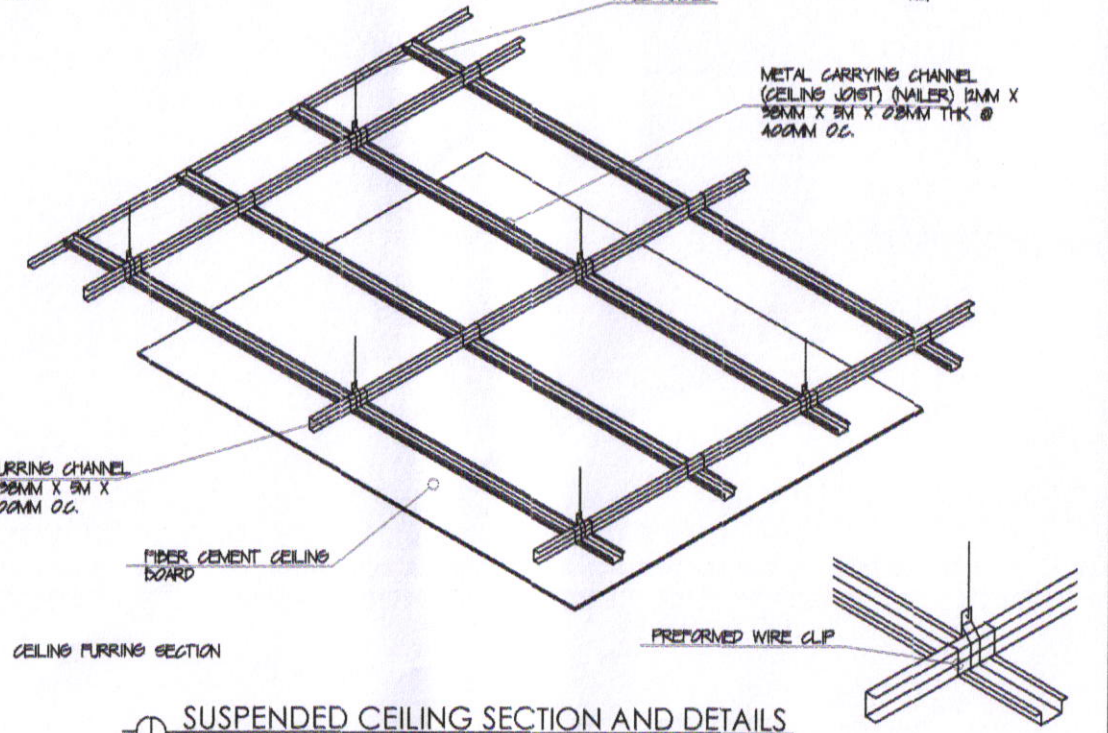
**TWO WAY SLAB PLAN & SECTION**  
SCALE 1:30MTS



**CONCRETE LEDGE PLAN & SECTION**  
SCALE 1:30MTS



CEILING FURRING SECTION



**SUSPENDED CEILING SECTION AND DETAILS**  
SCALE 1:30MTS



SORSOGON CITY  
**CITY ENGINEER'S OFFICE**

PROJECT TITLE:  
CONSTRUCTION OF 2 STOREY  
MULTI-PURPOSE HALL

LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:

APPROVED BY:

SHEET CONTENT:

SHEET NO.

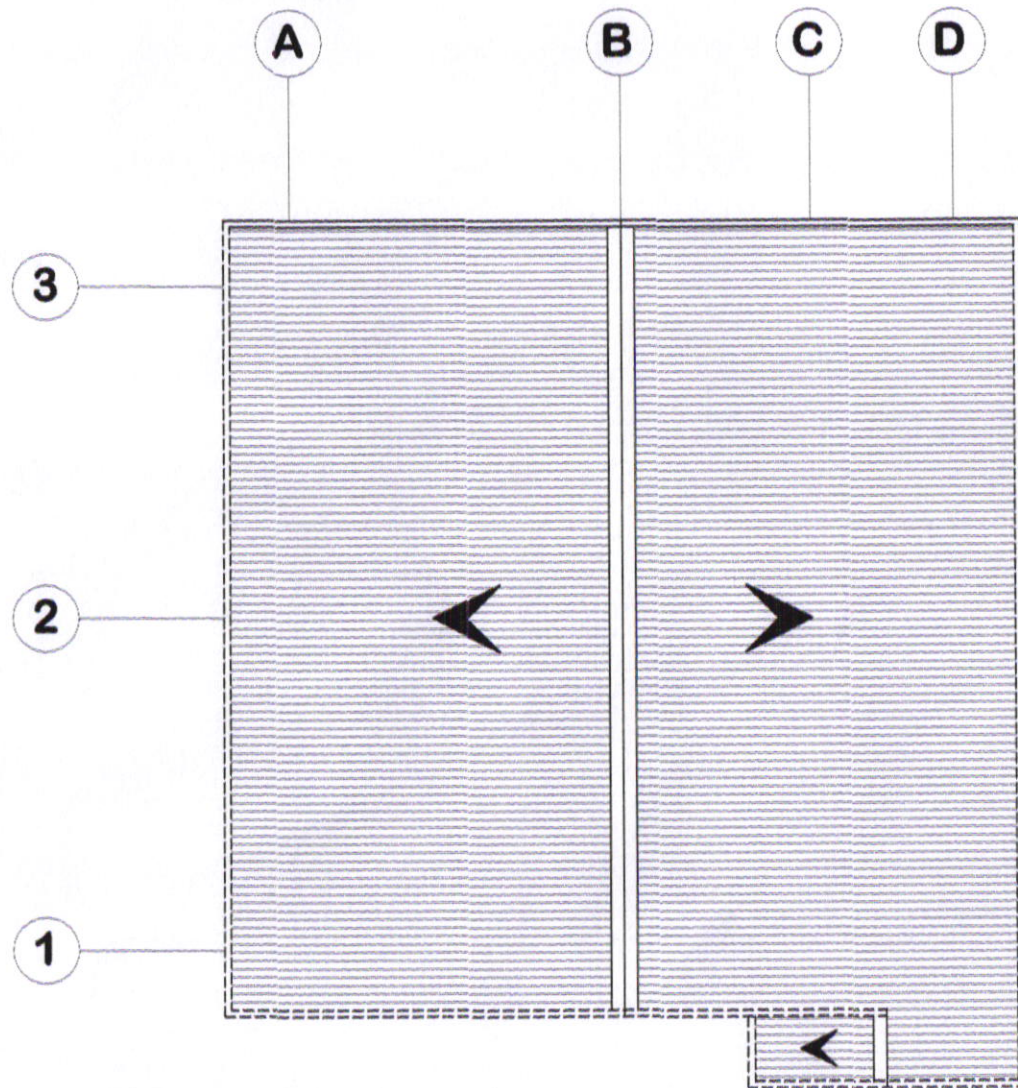
ROEL G. DOMER, C.E./RMP  
CITY ENGINEER

HON. MA. ESTER E. HAMOR  
CITY MAYOR

AS - SHOWN

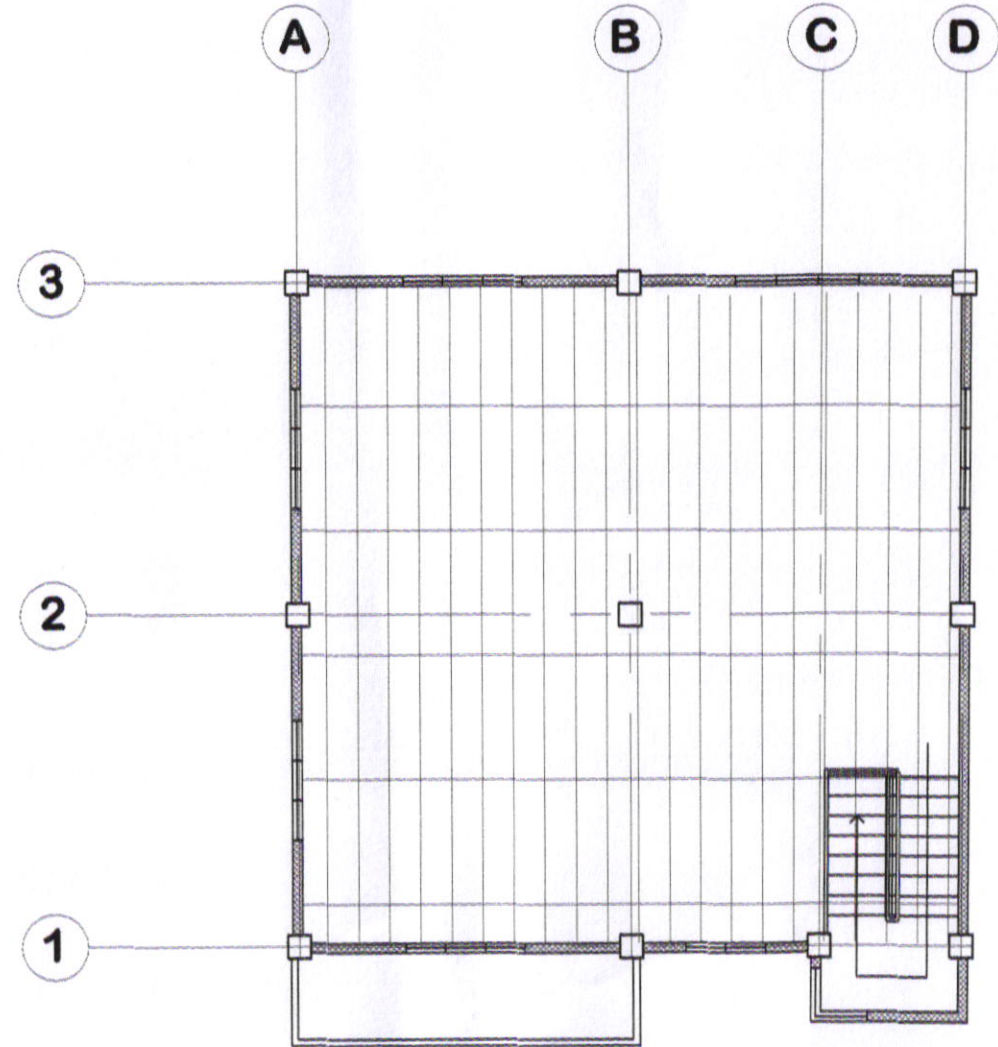
S - 04





ROOF PLAN

SCALE 1:100M<sup>2</sup>



REFLECTED CEILING PLAN (RF)

SCALE 1:100M<sup>2</sup>



SORSOGON CITY  
CITY ENGINEER'S  
OFFICE

PROJECT TITLE:  
CONSTRUCTION OF 2 STOREY  
MULTI-PURPOSE HALL

LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:

ROEL S. DOMER, C.E./RMP  
CITY ENGINEER

APPROVED BY:

HON. MA. ESTER E. HAMOR  
CITY MAYOR

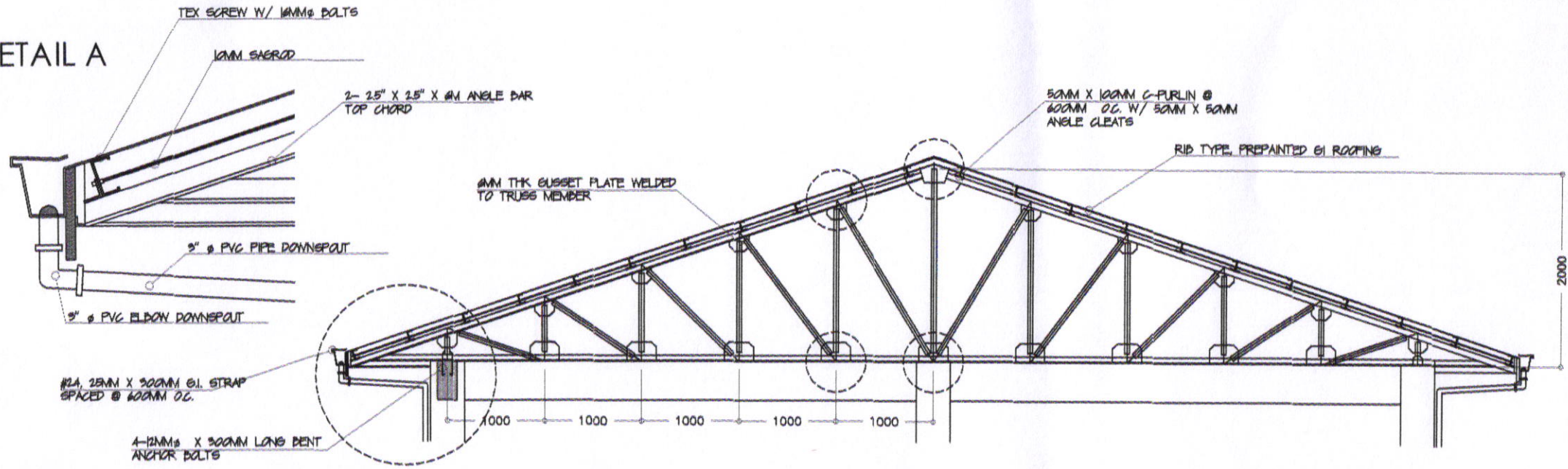
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AS - SHOWN

SHEET NO.

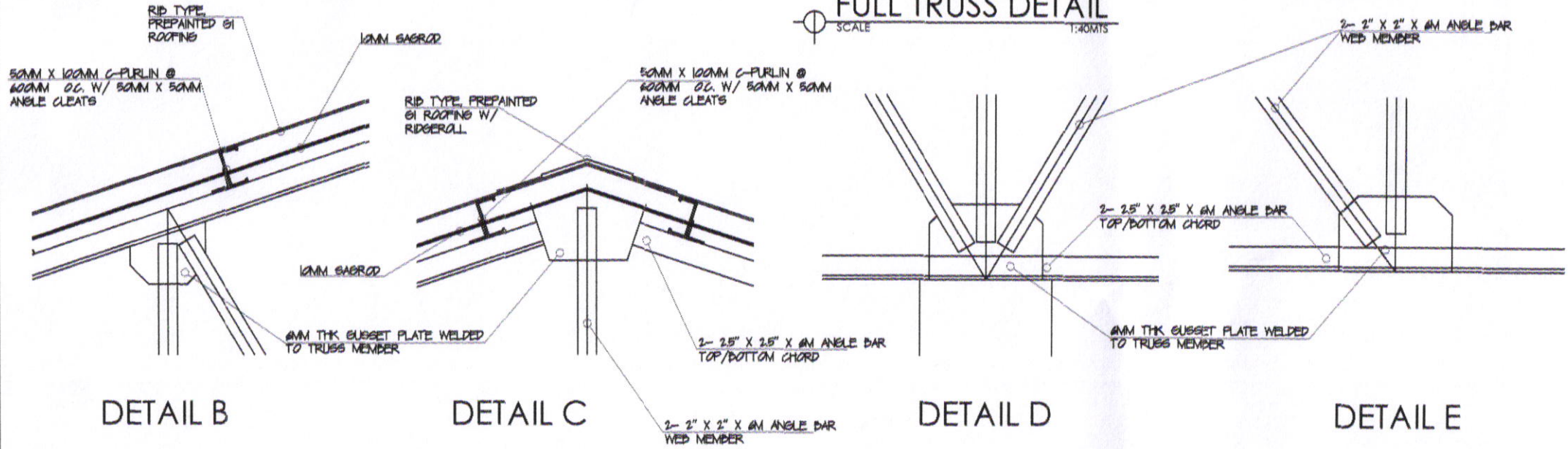
S - 05

# DETAIL A



# FULL TRUSS DETAIL

SCALE 1:40MMS



## DETAIL B

## DETAIL C

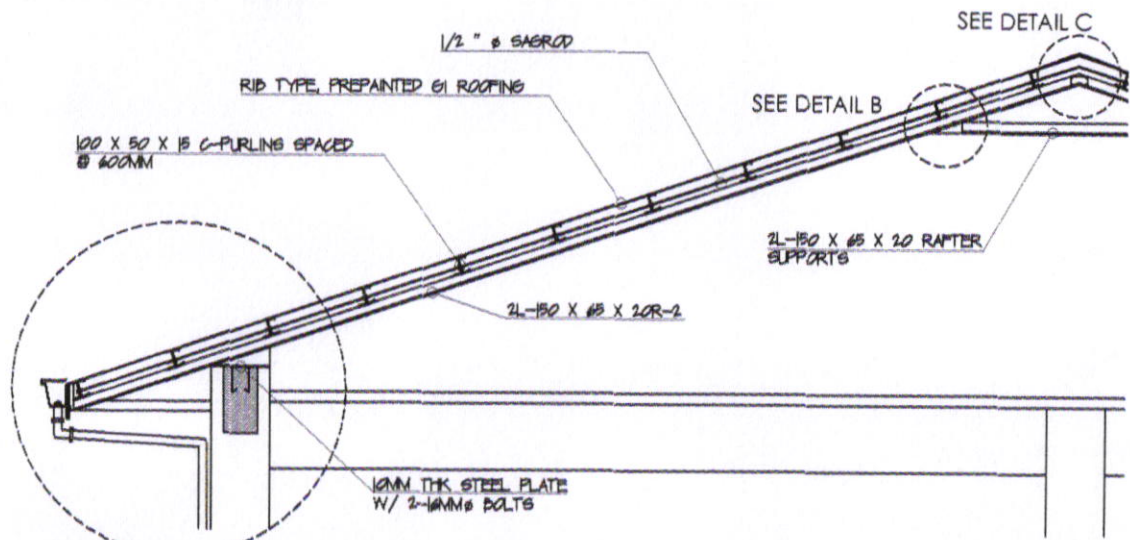
## DETAIL D

## DETAIL E

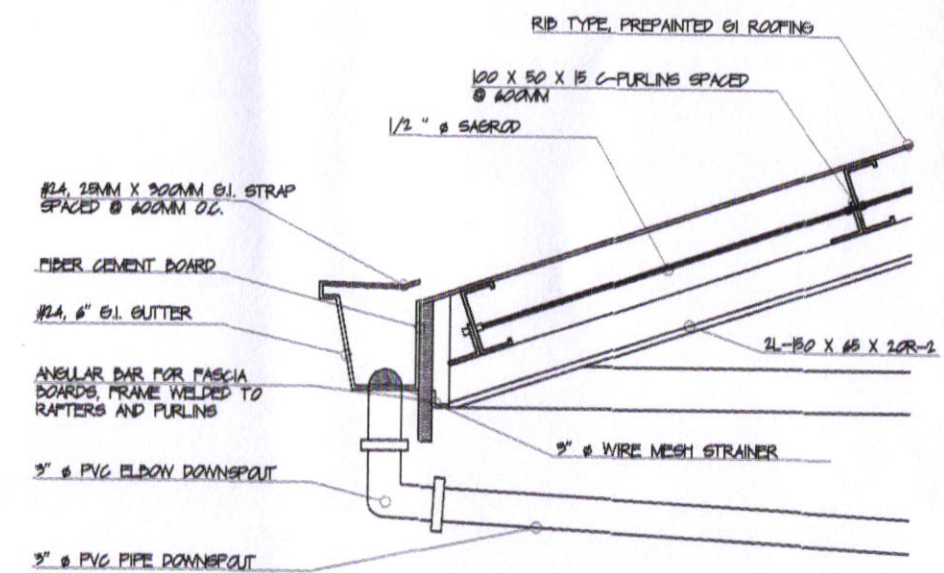


SORSOGON CITY  
**CITY ENGINEER'S  
 OFFICE**

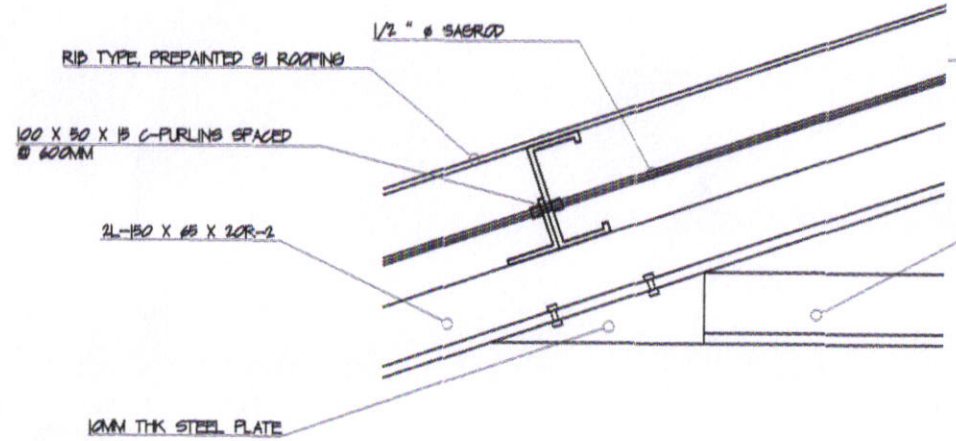
PROJECT TITLE:	DRAWN BY:	RECOMMENDING APPRVL:	APPROVED BY:	SHEET CONTENT:	SHEET NO.
CONSTRUCTION OF 2 STOREY MULTI-PURPOSE HALL				AS - SHOWN	S - 06
LOC: BRGY. SIRANGAN, EAST DISTRICT, SORSOGON CITY		ROEL D. BOMER, C.E./RMP CITY ENGINEER	HON. MA. ESTER E. HAMOR CITY MAYOR		



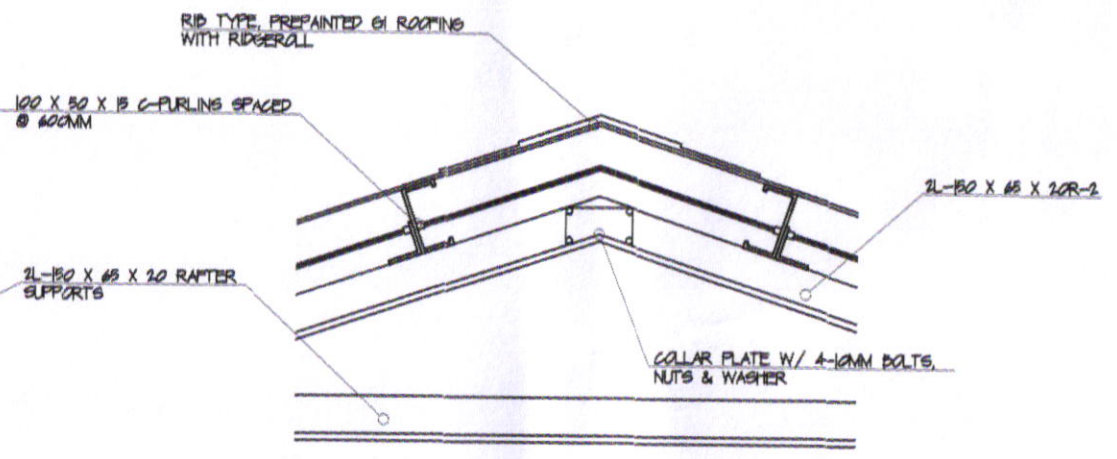
**RAFTER DETAIL**  
SCALE 1:40MIS



**DETAIL A**  
SCALE NIS



**DETAIL B**  
SCALE NIS

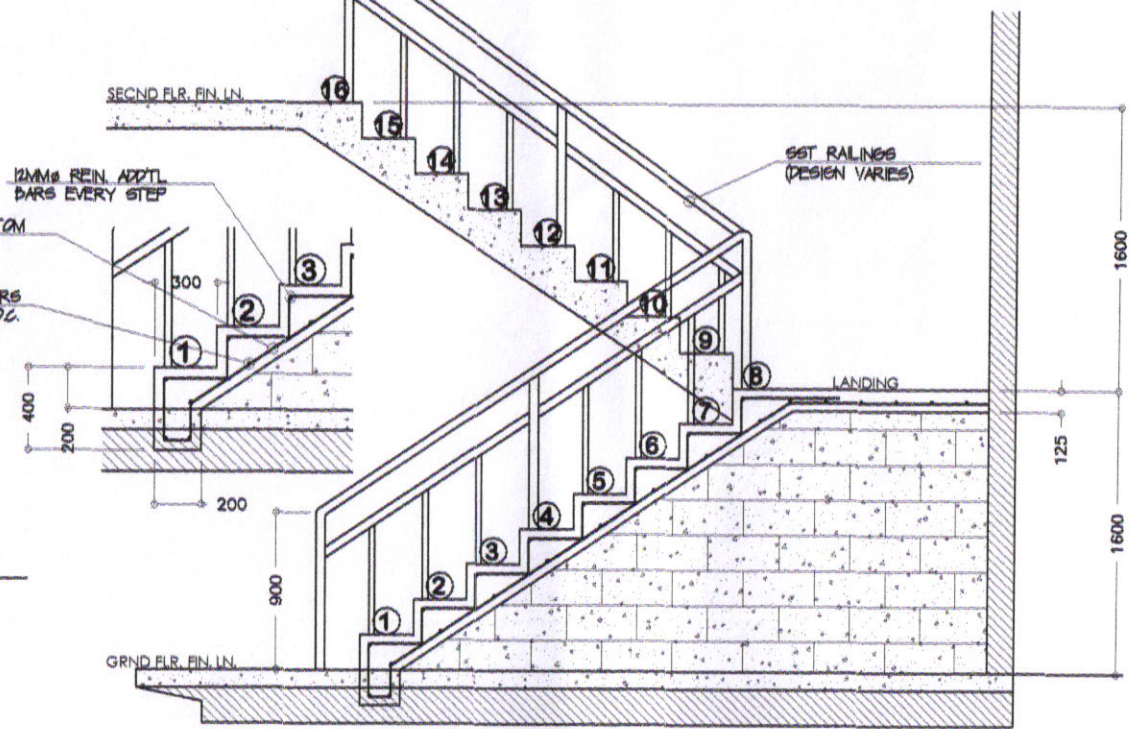
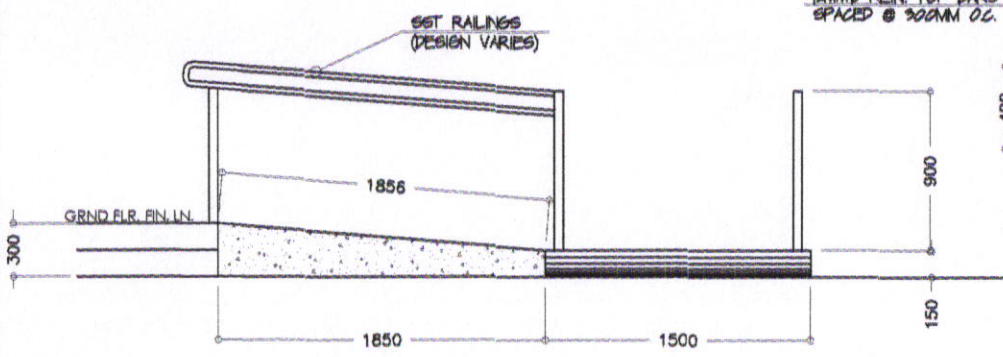
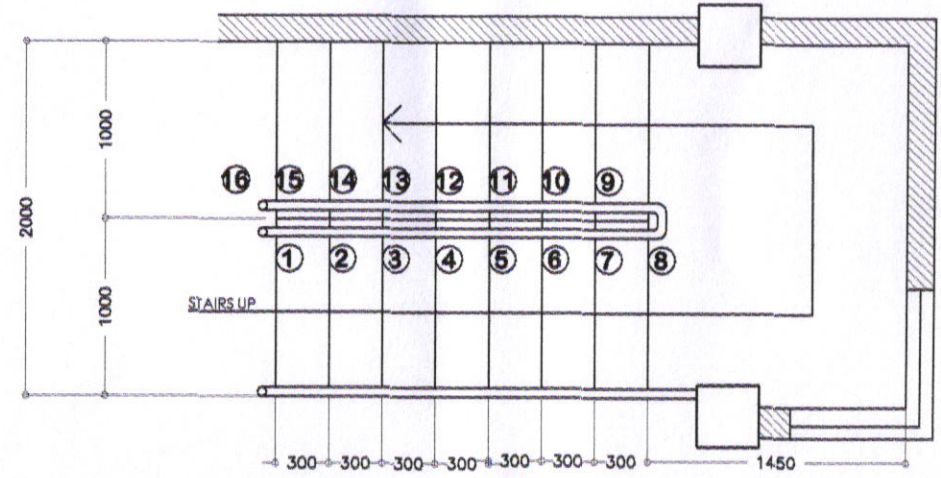
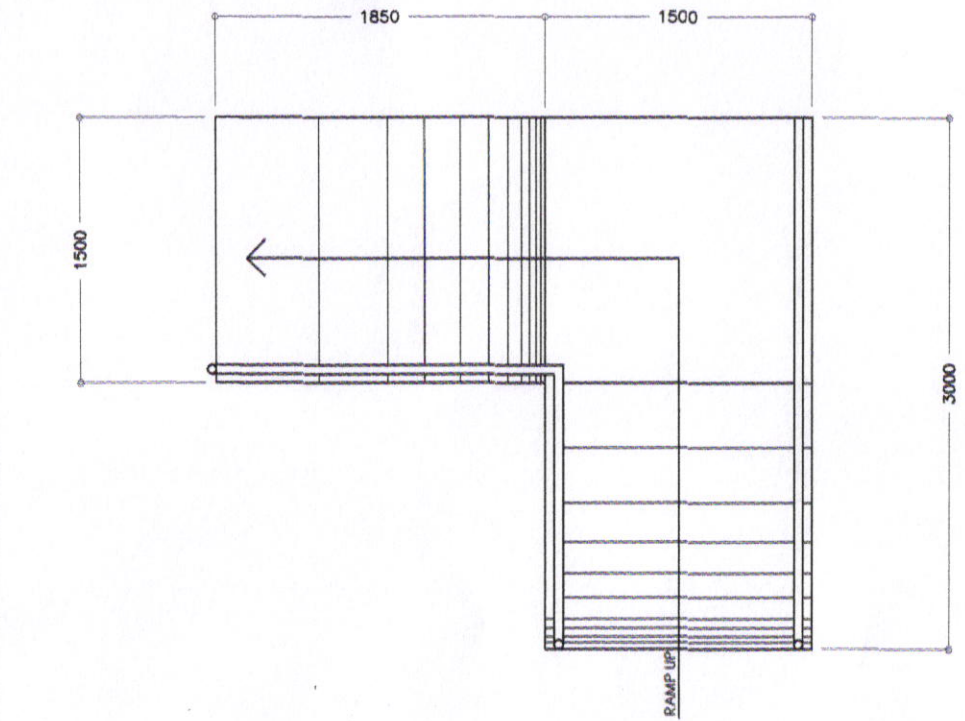


**DETAIL C**  
SCALE NIS



SORSOGON CITY  
**CITY ENGINEER'S OFFICE**

PROJECT TITLE:	DRAWN BY:	RECOMMENDING APPRVL:	APPROVED BY:	SHEET CONTENT:	SHEET NO.
CONSTRUCTION OF 2 STOREY MULTI-PURPOSE HALL				AS - SHOWN	S - 07
LOC: BRGY. SIRANGAN, EAST DISTRICT, SORSOGON CITY		ROELDO BOMER, C.E./RMP CITY ENGINEER	HON. MA. ESTER E. HAMOR CITY MAYOR		



RAMP PLAN & ELEVATION  
SCALE 1:30MYS

STAIR PLAN, SECTION & DETAILS  
SCALE 1:30MYS



SORSOGON CITY  
**CITY ENGINEER'S OFFICE**

PROJECT TITLE:  
**CONSTRUCTION OF 2 STOREY MULTI-PURPOSE HALL**  
LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

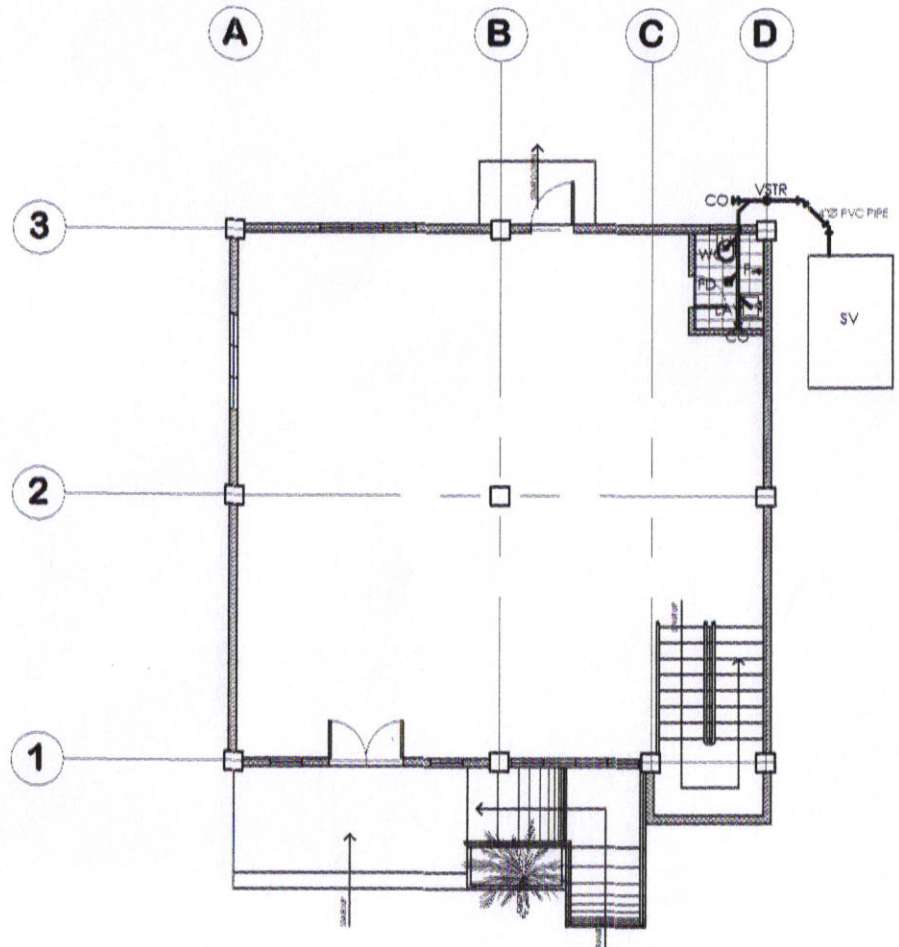
DRAWN BY:

RECOMMENDING APPRVL:  
ROEL J. DOMER, C.E./RMP  
CIC-CITY ENGINEER

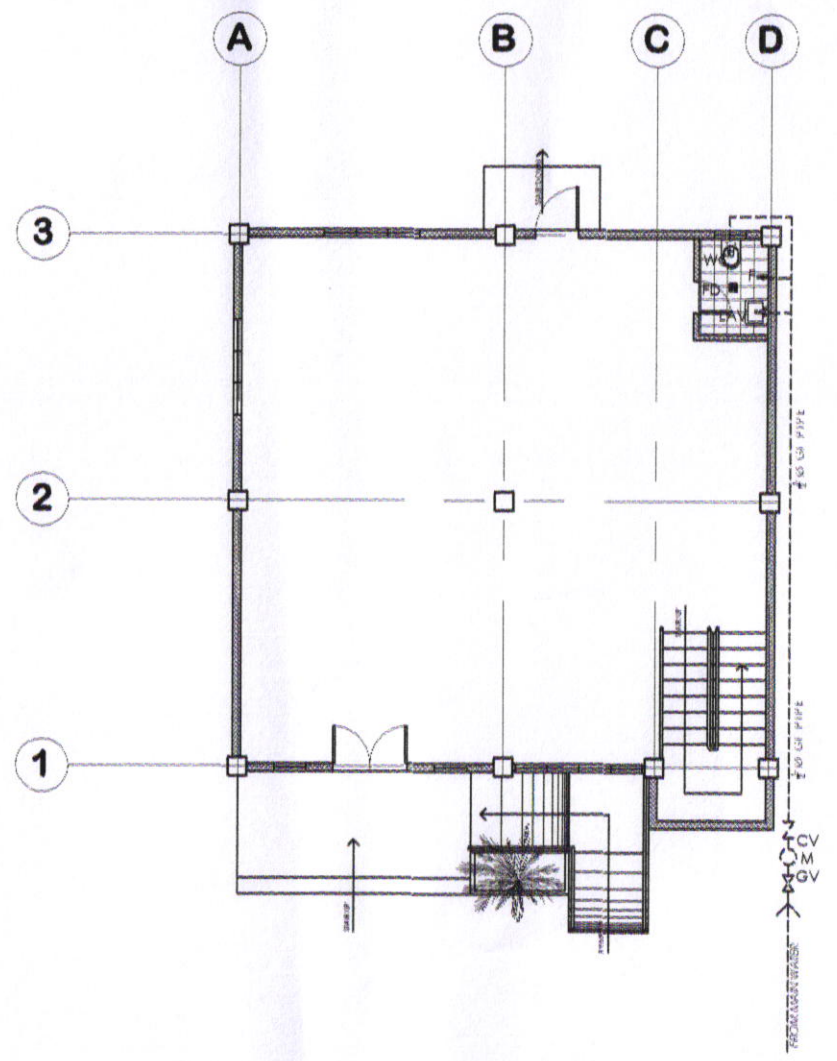
APPROVED BY:  
HON. MA. ESTER E. HAMOR  
CITY MAYOR

SHEET CONTENT:  
AS - SHOWN

SHEET NO.  
**S - 08**



**SANITARY WATER LAYOUT**  
SCALE 1:100MIS



**POTABLE WATER LAYOUT**  
SCALE 1:100MIS



SORSOGON CITY  
**CITY ENGINEER'S OFFICE**

PROJECT TITLE:  
**CONSTRUCTION OF 2 STOREY MULTI-PURPOSE HALL**

LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

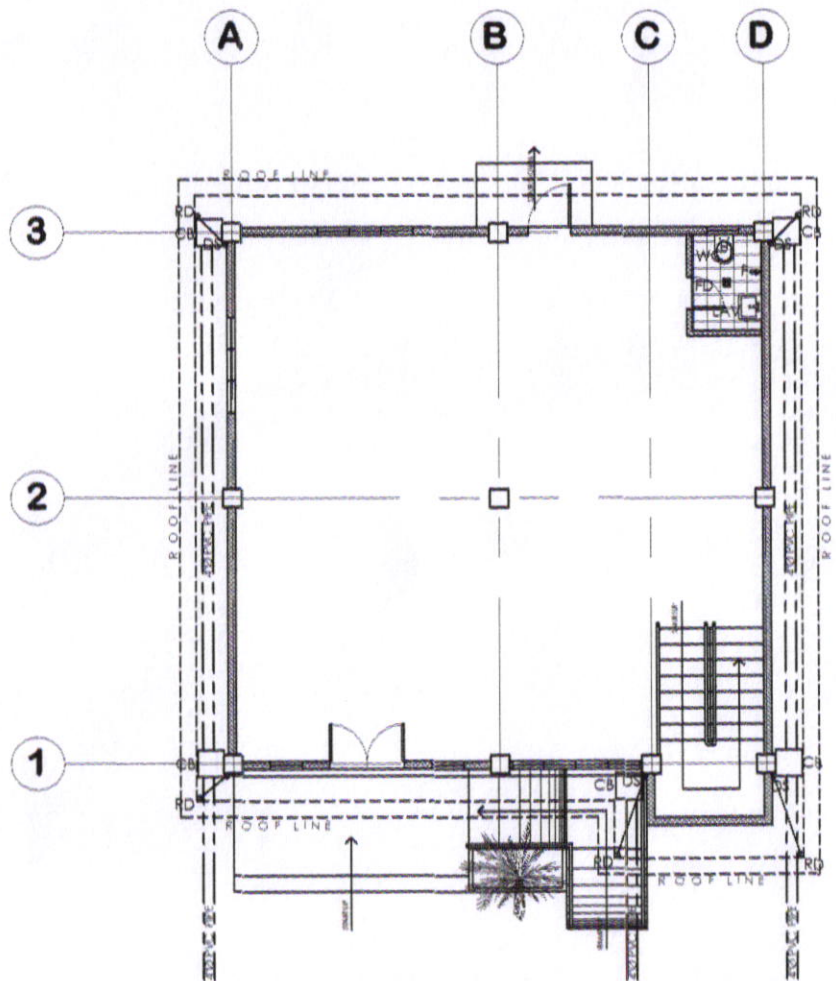
DRAWN BY:

RECOMMENDING APPRVL:  
*[Signature]*  
ROEL B. DOMER, C.E./RMP  
CITY ENGINEER

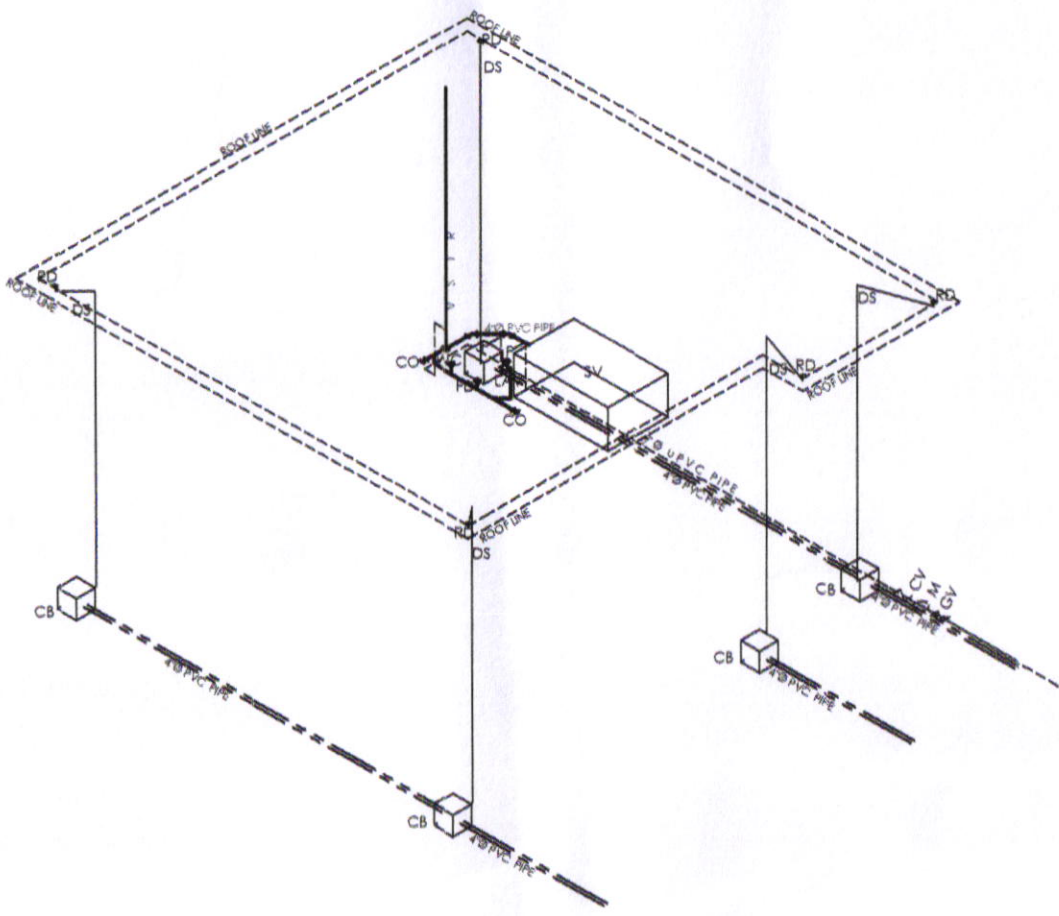
APPROVED BY:  
*[Signature]*  
HON. MA. ESTER E. HAMOR  
CITY MAYOR

SHEET CONTENT:  
AS - SHOWN

SHEET NO.  
P - 01



**STORM WATER LAYOUT**  
SCALE 1:100M1S



**PLUMBING ISOMETRIC LAYOUT**  
SCALE 1:100M1S



SORSOGON CITY  
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PROJECT TITLE:  
**CONSTRUCTION OF 2 STOREY  
MULTI-PURPOSE HALL**  
LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:  
*[Signature]*  
ROEL S. DOMER, C.E./RMP  
CITY ENGINEER

APPROVED BY:  
*[Signature]*  
HON. MA. ESTER E. HAMOR  
CITY MAYOR

SHEET CONTENT:  
AS - SHOWN

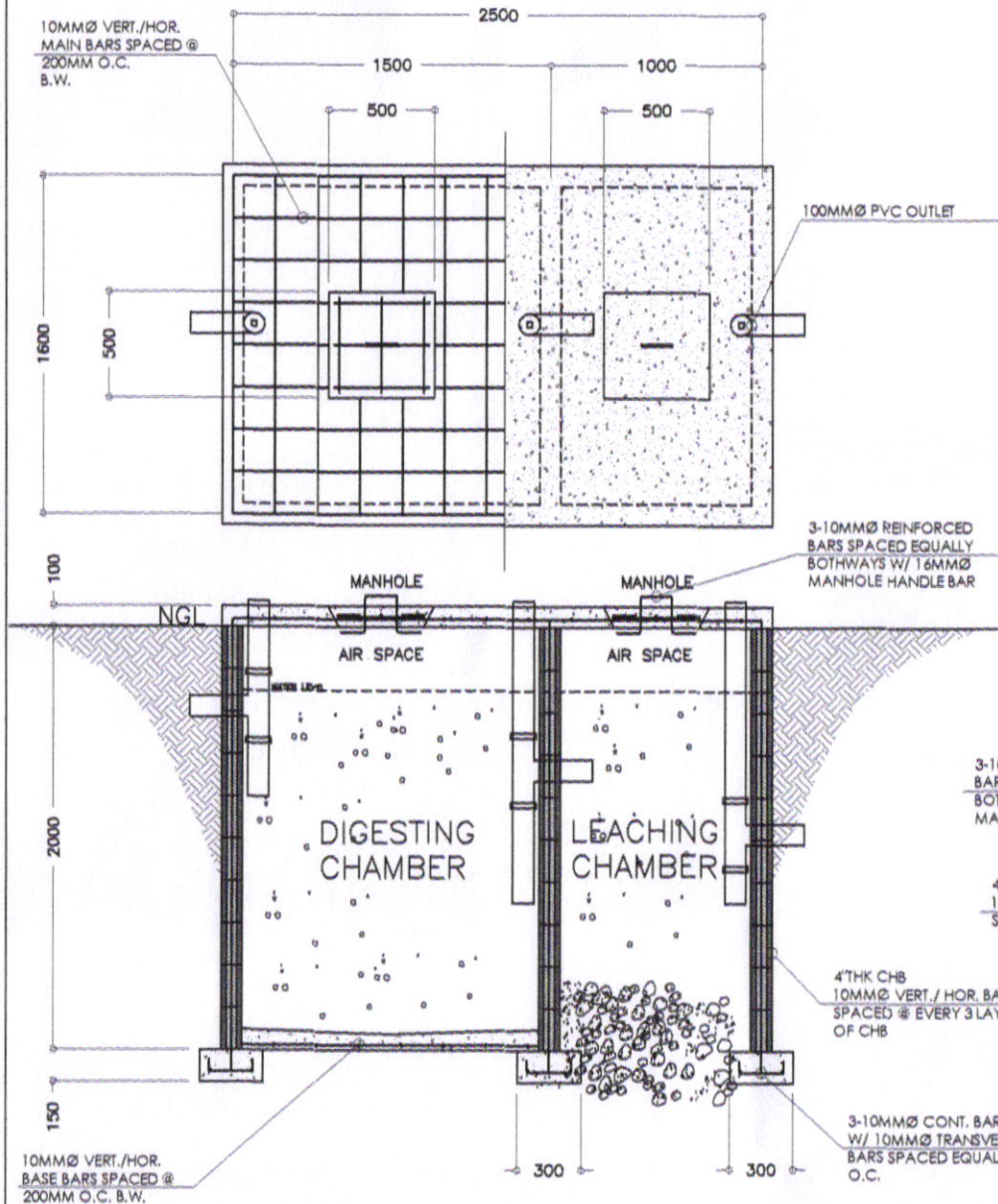
SHEET NO.  
**P - 02**

**LEGEND:**

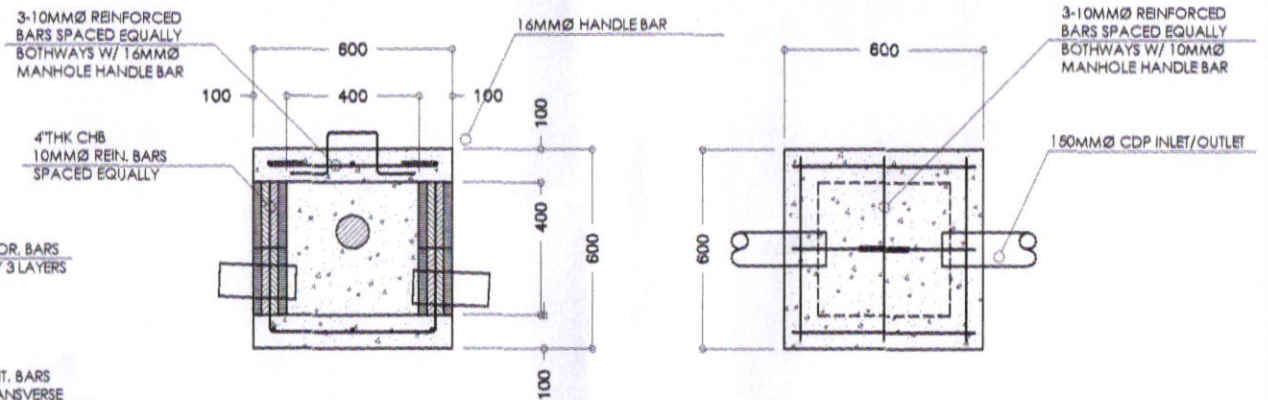
PT	BLADDER/PNEUMATIC TANK
E	ELECTRIC MOTOR
P	PUMP
U	UNION PATENTE
FTV	FOOT VALVE
FV	FLOAT VALVE
PP	PRIMING PORT
CB	CATCH BASIN
CDP	CONCRETE DRAIN PIPE
CV	CHECK VALVE
HB	HOSE BIBB
FD	FLOOR DRAIN
PPR-CWL	POLYPROPYLENE-COLD WATER LINE
PPR-CWR	POLYPROPYLENE-COLD WATER RISER
GV	GATE VALVE
MH	MANHOLE
PVCDS	POLYVINYL CHLORIDE DOWNSPOUT
PVCDP	POLYVINYL CHLORIDE DRAIN PIPE
CO	CLEANOUT
PVCSP	POLYVINYL CHLORIDE SOIL PIPE
PVCVAC	POLYVINYL CHLORIDE VENT ACROSS CEILING
PVCVP	POLYVINYL CHLORIDE VENT PIPE
PVCVS	POLYVINYL CHLORIDE VENT STACK
PVCVTRW	POLYVINYL CHLORIDE VENT THROUGH ROOFWALL
PVCWP	POLYVINYL CHLORIDE WASTE PIPE
PVCWS	POLYVINYL CHLORIDE WASTE STACK
RD	ROOF DRAIN
UD	URINAL DRAIN
WC	WATER CLOSET
LAV	LAVATORY
KS	KITCHEN SINK

**PLUMBING NOTES:**

- GRADES OF HORIZONTAL PIPINGS  
RUN ALL HORIZONTAL PIPINGS IN PERFECT ALIGNMENT AND AT A FORM GRADE NOT LESS THAN TWO PERCENT (2%)
- CHANGE IN DIRECTION  
ALL CHANGE IN DIRECTION SHALL BE MADE BY APPROPRIATE USE OF FORTY-FIVE DEGREES (45°) WYES, LONG SWEEP QUARTER BEND, SIXTY-EIGHT OR SIXTEENTH BEND, WHEN THE CHANGE OF FLOW IS FROM HORIZONTAL TO VERTICAL, A SINGLE BEND & BEND COMBINATION MAY BE USED ON VERTICAL STACKS, AND SHORT QUARTER BENDS MAY BE USED IN VENT PIPES
- PROHIBITED FITTINGS  
NO DOUBLE HUB OR TEE BRANCH SHALL BE USED ON HORIZONTAL SOIL AND WASTE LINES, THE DRILLINGS AND TAPPINGS OF HOUSE DRAIN, WASTE OR VENT PIPES AND USE OF SADDLE HUB AND BEND ARE PROHIBITED
- PIPE CLEAN-OUTS  
CLEAN-OUTS ARE REQUIRED UNDER THE FOLLOWING CONDITIONS:  
a.) EVERY CHANGE OF HORIZONTAL DIRECTION EXCEEDING TWENTY-TWO AND ONE-HALF DEGREES (22 1/2°)  
b.) ONE AND ONE-HALF METERS (1.50M) INSIDE THE PROPERTY LINES BEFORE THE HOUSE DRAINAGE CONNECTION  
c.) EVERY FIFTEEN METERS (15.0M) IN HORIZONTAL RUN OF PIPES  
d.) AT THE END OF ANY HORIZONTAL PIPE LINES
- THE DIGESTION CHAMBER OF SEPTIC VAULT MUST BE WATERPROOFED
- NOT LESS THAN 0.30 METERS OF AIR SPACE MUST BE LEFT BETWEEN THE TOP OF THE SEWAGE AND THE UNDER PART OF VAULT ROOF SLAB
- NO SEPTIC VAULT SHALL BE CONSTRUCTED UNDER THE BUILDING
- ALL PLUMBING WORKS SHALL BE UNDER THE SUPERVISION OF A LICENSED MASTER PLUMBER AND A LICENSED PLUMBING CONTRACTOR



**SEPTIC VAULT PLAN & SECTION**  
SCALE 1:25MTS



**CATCH BASIN PLAN & SECTION**  
SCALE 1:15MTS



SORSOGON CITY  
**CITY ENGINEER'S OFFICE**

PROJECT TITLE:  
**CONSTRUCTION OF 2 STOREY MULTI-PURPOSE HALL**  
LOC: BRGY. SIRANGAN,  
EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:

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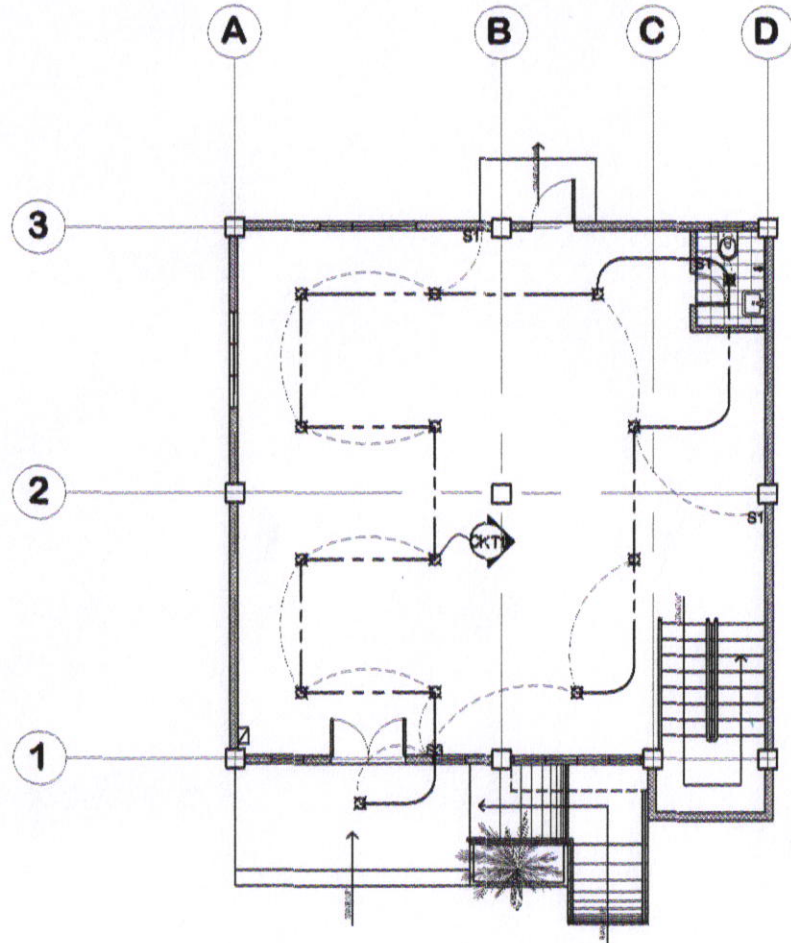
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*[Signature]*  
ROEL D. POMER, C.E./RMP  
CITY ENGINEER

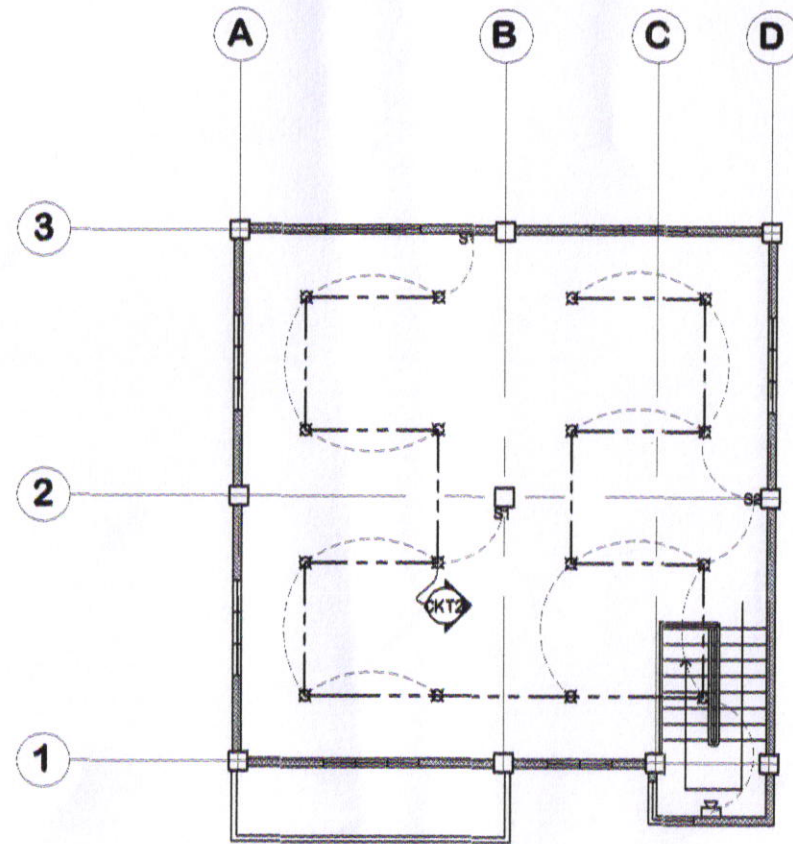
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HON. MA. ESTER E. HAMOR  
CITY MAYOR

AS - SHOWN

P - 03



○ LIGHTING LAYOUT (GF) SCALE 1:100MIS



○ LIGHTING LAYOUT (SF) SCALE 1:100MIS



SORSOGON CITY  
**CITY ENGINEER'S  
 OFFICE**

PROJECT TITLE:  
 CONSTRUCTION OF 2 STOREY  
 MULTI-PURPOSE HALL  
 LOC: BRGY. SIRANGAN,  
 EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:

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SHEET CONTENT:

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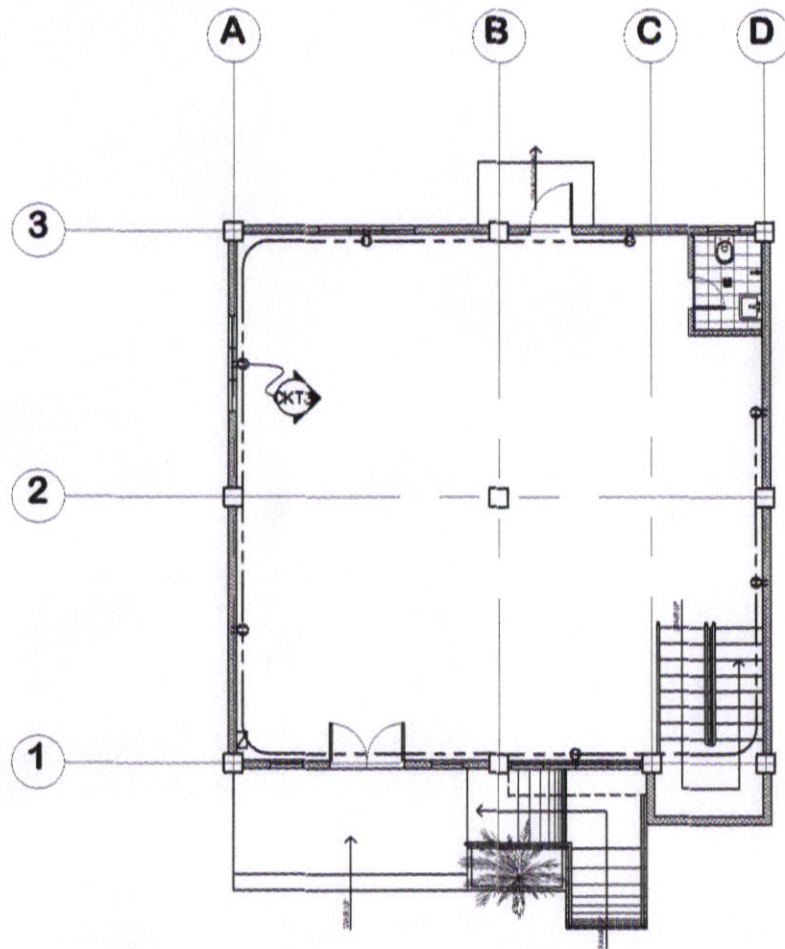
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 ROEL B. DOMER, C.E./RMP  
 CIO-CITY ENGINEER

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 HON. MA. ESTER E. HAMOR  
 CITY MAYOR

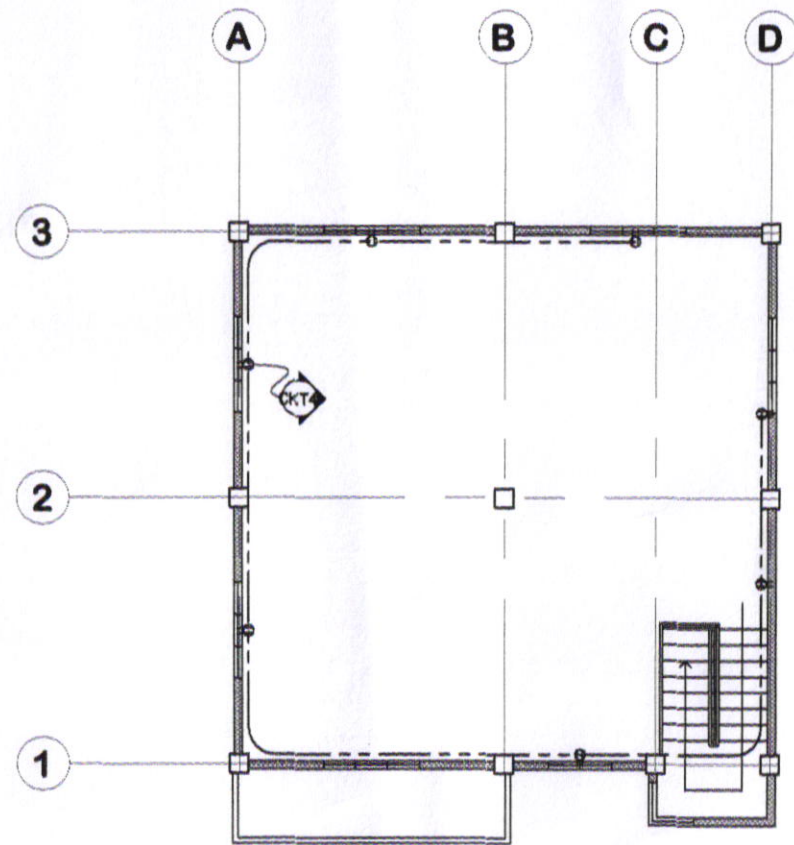
AS - SHOWN

E - 01





POWER LAYOUT (GF)  
SCALE 1:100MTS



POWER LAYOUT (SF)  
SCALE 1:100MTS



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EAST DISTRICT, SORSOGON CITY

DRAWN BY:

RECOMMENDING APPRVL:

ROLD D. DOMER, C.E./RMP  
OIG-CITY ENGINEER

APPROVED BY:

HON. MA. ESTER E. HAMOR  
CITY MAYOR

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






SHEET NO.

E - 02

# SCHEDULE OF LOADS

No. of Circuits	LOAD DESCRIPTION	No. of Outlet	Volt-Ampere	Volt	AMPERE	C.B RATING	SIZE	
							WIRE	CONDUIT
1	LIGHTING OUTLET	14	1400	230	6.08	15AT,2P,100AF	2-3.5mm <sup>2</sup> THHN	20mmØ PVC
2	LIGHTING OUTLET	16	1600	230	6.95	15AT,2P,100AF	2-3.5mm <sup>2</sup> THHN	20mmØ PVC
3	CONVENIENCE OUTLET	7	1260	230	5.47	20AT,2P,100AF	2-3.5mm <sup>2</sup> THHN+1-3.5mm <sup>2</sup> THHN EGC	20mmØ PVC
4	CONVENIENCE OUTLET	7	1260	230	5.47	20AT,2P,100AF	2-3.5mm <sup>2</sup> THHN+1-3.5mm <sup>2</sup> THHN EGC	20mmØ PVC
5	SPARE							
6	SPARE							
	TOTAL	44	5520	230	24			

## LEGEND

-  LIGHTING OUTLET
-  DUPLEX CONVENIENCE OUTLET
-  AIRCON OUTLET
-  CIRCUIT HOMERUN
-  PANEL BOARD
-  S1 ONE GANG SWITCH
-  S2 TWO GANG SWITCH
-  S3 THREE GANG SWITCH
-  S3w THREE WAY SWITCH
-  (M) KILOWATT HOUR METER
-  CIRCUIT BREAKER
-  EMERGENCY LIGHT

IT = 5520 V @ 100%DF  
230VA  
IT = 24 A

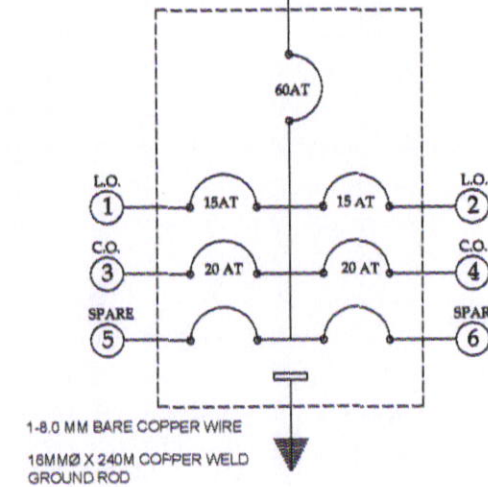
### Therefore:

Use 2-14.0 mm<sup>2</sup> THHN+ 1-8.0 TW Copper wire in 32 MM Ø PVC Sched. 80  
Use 60AMP Molded case Circuit breaker, 10KAIC 230 VAC, 1PHASE,2WIRE, 60HZ

SORECO II,  
230V, 60Hz, 1Ø

SERVICE  
ENTRANCE

Use 2-14.0 mm<sup>2</sup> THHN+ 1-8.0 TW Copper wire in 32 MM Ø PVC Sched. 80  
Use 60AMP Molded case Circuit breaker, 10KAIC 230V AC, 1PHASE, 2WIRE, 60HZ



**RISER DIAGRAM**  
SCALE 1:100MMS

### ELECTRICAL NOTES:

- ALL ELECTRICAL WORKS HEREIN SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE, THE NATIONAL BUILDING CODE, RULES AND REGULATIONS ORDINANCE OF THE LOCAL GOVERNMENT UNIT CONCERNED, AND THE POLICIES AND REQUIREMENTS OF THE LOCAL UTILITY COMPANY
- ALL MATERIALS THAT SHALL BE USED MUST BE OF STANDARD QUALITY, NEW, AND APPROVED TYPE FOR LOCATION AND PURPOSE
- ALTERATION IN THE DESIGN SPECIFICATIONS IN THE ELECTRICAL PLAN ESPECIALLY DURING INSTALLATION SHOULD BE BROUGHT TO THE ATTENTION OF THE DESIGNER FOR CHECKING AND DOCUMENTATION
- UNLESS OTHERWISE SPECIFIED, SERVICE SHALL BE 2 WIRE, 220V, 60HZ, SINGLE PHASE
- EQUIPMENT GROUNDING SHALL BE ALWAYS PROVIDED
- MINIMUM SIZE OF CONDUIT AND CONDUCTOR SHALL BE AS FOLLOW:  
A. 15MM DIA FOR METALLIC TUBING CONDUIT  
B. 20MM DIA FOR THICK WALL UPVC  
C. 2.0 SQMM THW COPPER WIRE LIGHTING  
D. 3.5 SQMM THW COPPER WIRE FOR CONVENIENCE OUTLET
- MOUNTING HEIGHT OF OUTLETS AND LIGHTING SWITCHES SHALL BE AS FOLLOWS:  
A. 0.30 M ON CENTER ABOVE FIN. FLR. LN.  
B. 1.40M ON CENTER ABOVE FIN. FLR. LN.
- ALL ELECTRICAL WORKS HEREIN SHALL BE



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HON. MA. ESTER E. HAMOR  
CITY MAYOR

SHEET CONTENT:

AS - SHOWN

SHEET NO.

E - 03