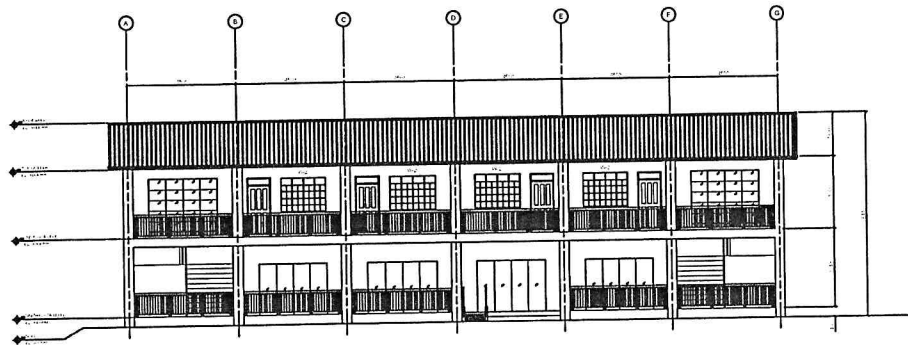
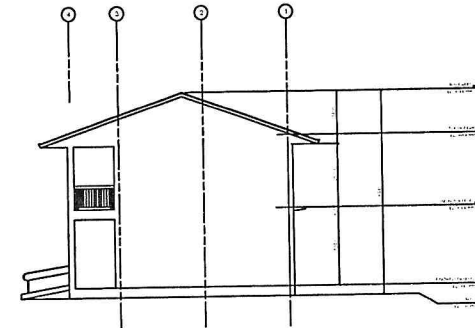
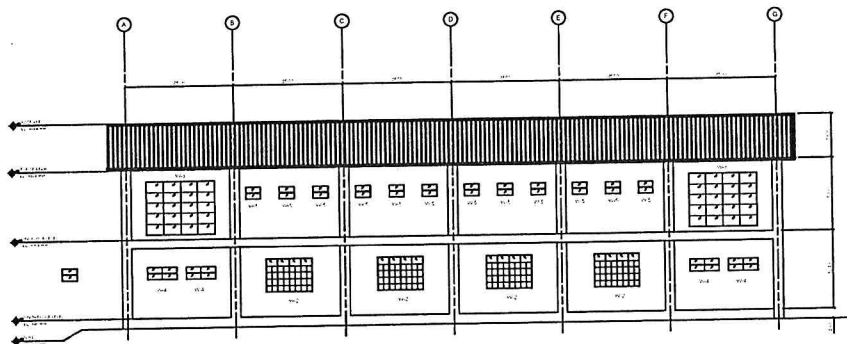




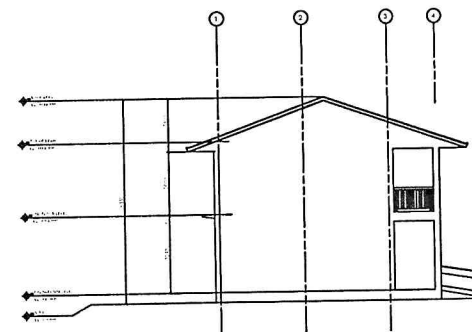
FRONT ELEVATION
SCALE 1:200 MTS.



LEFT SIDE ELEVATION
SCALE 1:200 MTS.



REAR ELEVATION
SCALE 1:200 MTS.



RIGHT SIDE ELEVATION
SCALE 1:200 MTS.



UNIVERSITY OF RIZAL SYSTEM
UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT

PROJECT TITLE:
**ESTABLISHMENT OF
DORMITORY AND BUSINESS
CENTER**
MORONG CAMPUS

PREPARED AND DRAWN BY:
UPFDU
CHECKED BY:
NEL JOSHUA P. DELA CRUZ, RCE
ENGINEER, UPFDU

NOTED BY:
STEVE S.J. MILLARE, RENC
HEAD, UPFDU

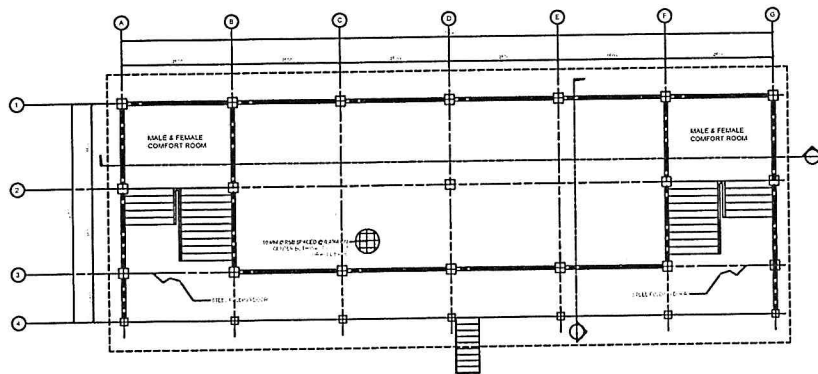
SUBMITTED BY:
BENJIE G. INGO
CHIEF ADMINISTRATIVE OFFICER

RECOMMENDING APPROVAL:
RENATO F. DE LEMON, Ph.D.
VICE PRESIDENT FOR
ADMINISTRATION AND FINANCE

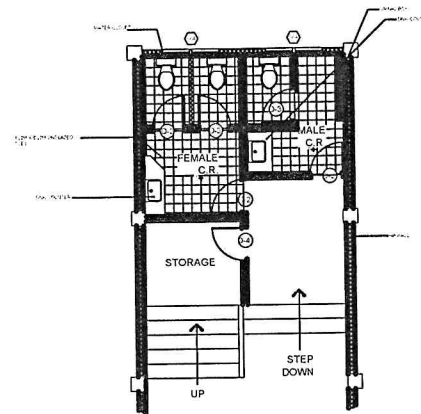
APPROVED BY:
NANCY T. PASCUAL, Ed. D., RGC
PRESIDENT

SHEET NO.:

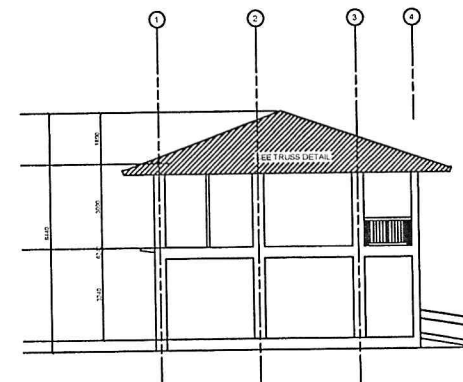
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2.0**



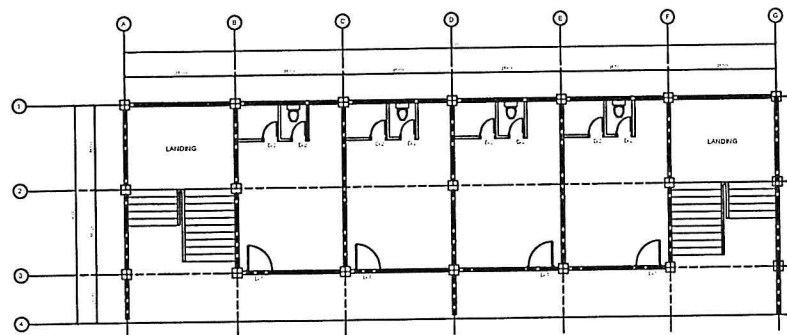
GROUND FLOOR PLAN
SCALE 1:200 MTS.



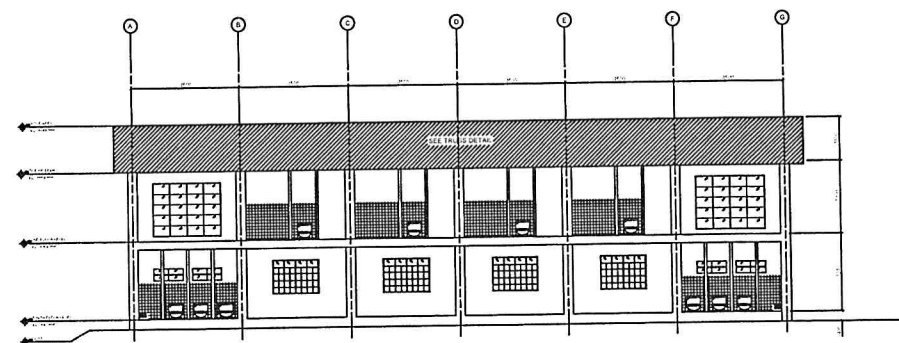
COMFORT ROOM FLOOR PLAN
SCALE 1:200 MTS.



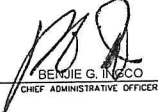
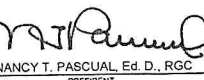
CROSS SECTION
SCALE 1:200 MTS.

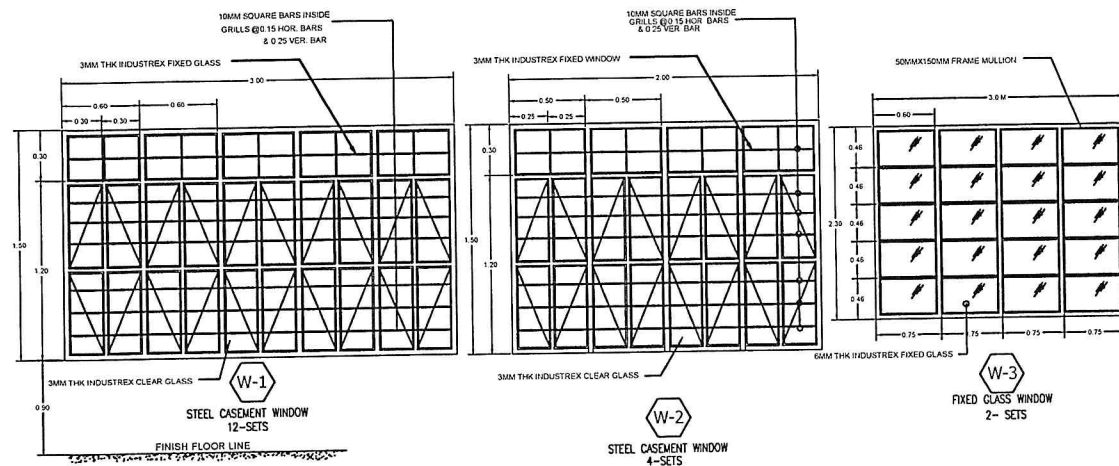


SECOND FLOOR PLAN
SCALE 1:200 MTS.

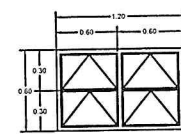


LONGITUDINAL SECTION
SCALE 1:200 MTS.

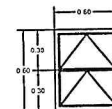
 UNIVERSITY OF RIZAL SYSTEM UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT	PROJECT TITLE: ESTABLISHMENT OF DORMITORY AND BUSINESS CENTER MORONG CAMPUS	PREPARED AND DRAWN BY: UPFDU CHECKED BY: NEL JOSHUA DELA CRUZ, RCE ENGINEER, UPFDU	NOTED BY:  STEVE S. J. MILLARE, RENC HEAD, UPFDU	SUBMITTED BY:  BENJIE G. INASCO CHIEF ADMINISTRATIVE OFFICER	RECOMMENDING APPROVAL:  RENATO F. DE LEON, Ph.D. VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	APPROVED BY:  NANCY T. PASCUAL, Ed. D., RGC PRESIDENT	SHEET NO.: A 3.0
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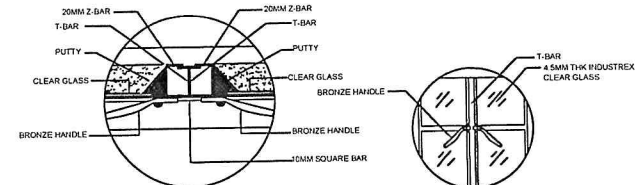
SCHEDULES OF WINDOWS
SCALE 1:25 M



STEEL CASEMENT WINDOW 4-SETS (AWNING TYPE)

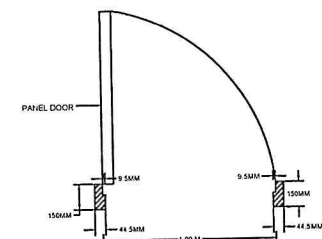


STEEL CASEMENT WINDOW 4-SETS (AWNING TYPE)

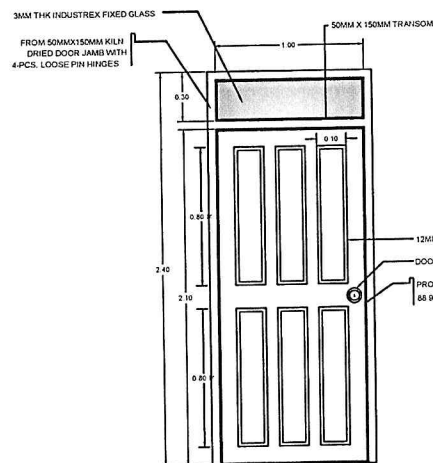


WINDOW SPOT DETAIL SECTION

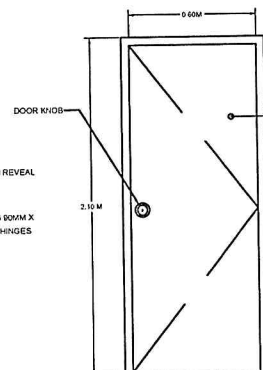
WINDOW SPOT DETAIL



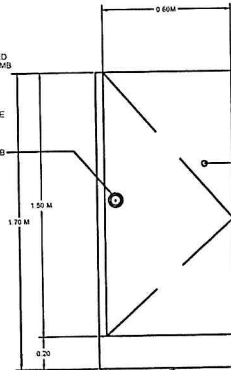
DOOR JAMB DETAIL



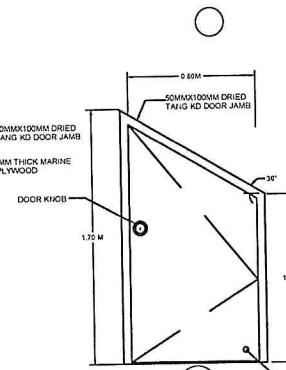
PANEL DOOR: 4-SETS



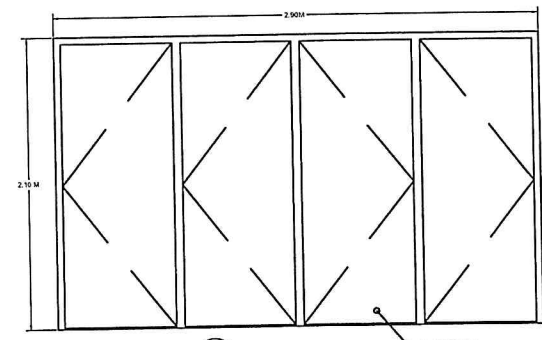
FLUSH DOOR TYPE COMFORT ROOM: 12-SETS



FLUSH DOOR TYPE COMFORT ROOM: 6-SETS



FLUSH DOOR TYPE STORAGE: 2-SETS



FLUSH DOOR TYPE COMFORT ROOM: 4-SETS

SCHEDULE OF DOORS
SCALE NTS



UNIVERSITY OF RIZAL SYSTEM
UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT

PROJECT TITLE:
**ESTABLISHMENT OF
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CENTER**

MORONG CAMPUS

PREPARED AND DRAWN BY:
UPFDU
CHECKED BY:
NEL JOSHUA P. DELA CRUZ, RCE
ENGINEER, UPFDU

NOTED BY:
STEVEN J. MILLARE, REnP
HEAD, UPFDU

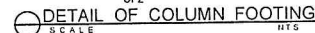
SUBMITTED BY:
BENIE G. INGO
CHIEF ADMINISTRATIVE OFFICER

RECOMMENDING APPROVAL:
RENATO F. DE LEMON, Ph.D.
VICE PRESIDENT FOR
ADMINISTRATION AND FINANCE

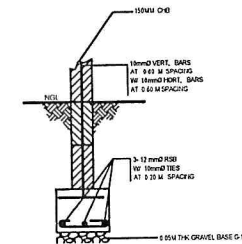
APPROVED BY:
NANCY T. PASCUAL, Ed. D., RGC
PRESIDENT

SHEET NO.:

**A
4.0**



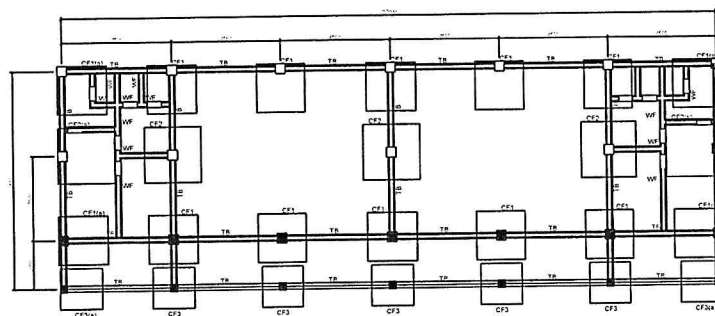
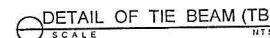
DETAIL OF WALL FOOTING (WF)
SCALE NTS



DETAIL OF CHB WALL (PARTITION)



AT MIDSPAN

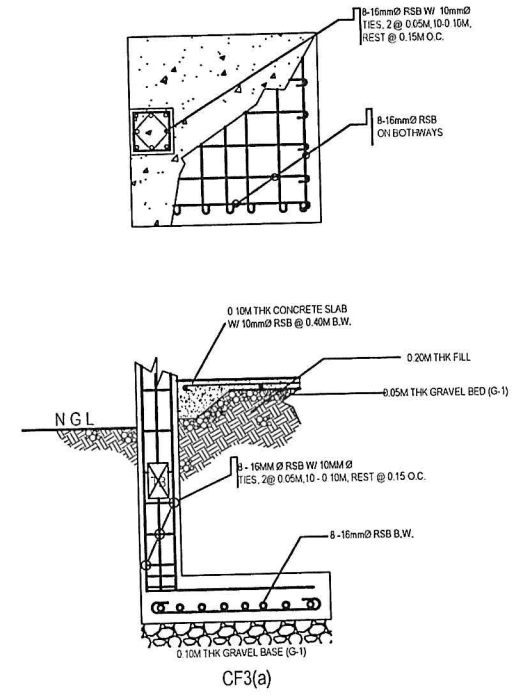
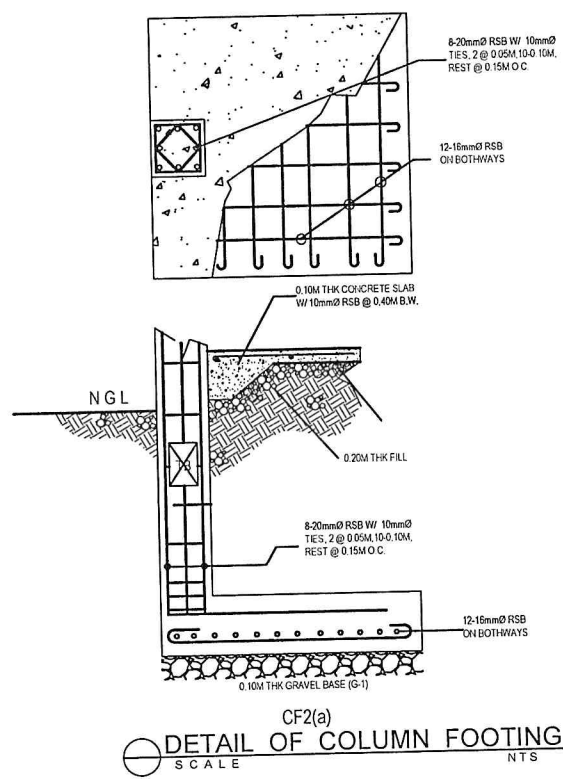
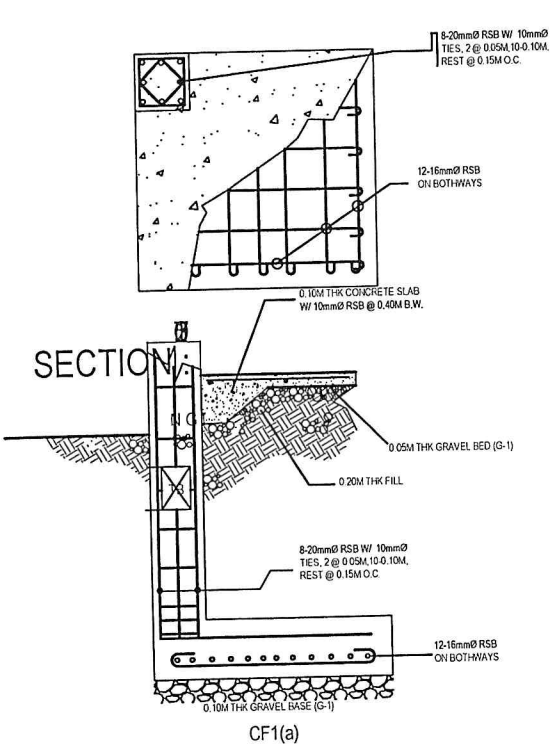


FOUNDATION PLAN

SCALE 1:200

1. USE $f_c = 21\text{MPa}$ FOR ALL CONCRETE WORKS
2. USE $f_y = 275\text{MPa}$ FOR 10,12,16 & 20 mm REINFORCING STEEL BARS
415 MPa FOR 25mm REINFORCING STEEL BARS
3. USE A36 FOR ALL STRUCTURAL STEEL PLATES AND SECTIONS.
4. PROVIDE FULL WELD CONNECTIONS FOR ALL STEEL TRUSSES AND FRAMES (STRUCTURAL WELD).
5. PROVIDE A307 ANCHOR BOLTS
6. PROPER ELEVATIONS MUST BE OBSERVED.
7. FOUNDATION MUST REST ON HARD SOIL STRATA
8. OBSERVED PROPER CONSTRUCTION METHODS.

Effectivity Date: August 15, 2017



UNIVERSITY OF RIZAL SYSTEM
UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT

PROJECT TITLE:
**ESTABLISHMENT OF
DORMITORY AND BUSINESS
CENTER**
MORONG CAMPUS

PREPARED AND DRAWN BY:
UPFDU
CHECKED BY:
NEL JOSHUA P. DELA CRUZ, RCE
ENGINEER, UPFDU

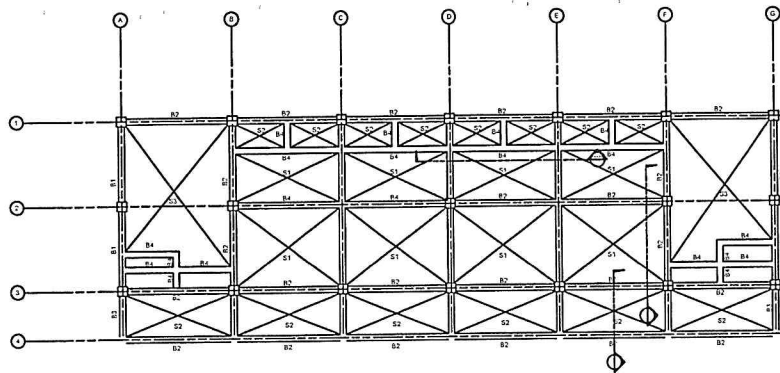
NOTED BY:
STEVE S. J. MILLARE, REnP
HEAD, UPFDU

SUBMITTED BY:
BENJIE G. INGCO
CHIEF ADMINISTRATIVE OFFICER

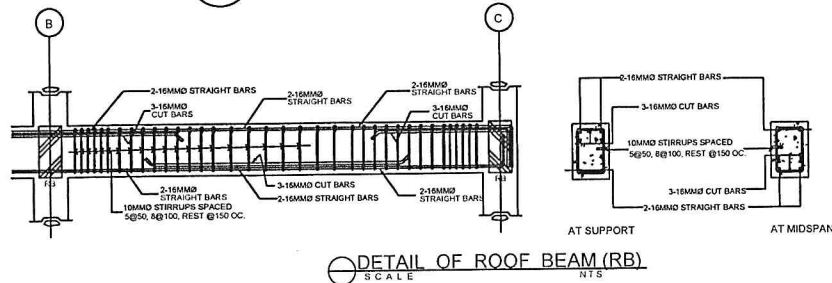
RECOMMENDING APPROVAL:
RENATO F. DE LEMON, Ph.D.
VICE PRESIDENT FOR
ADMINISTRATION AND FINANCE

APPROVED BY:
NANCY T. PASCUAL, Ed. D., RGC
PRESIDENT

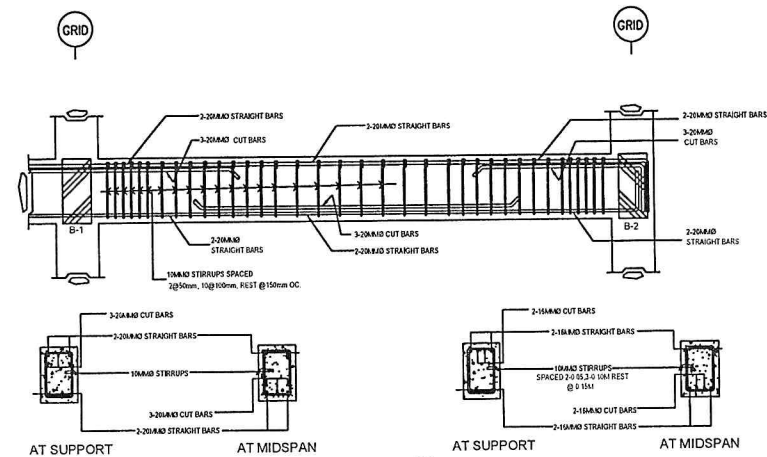
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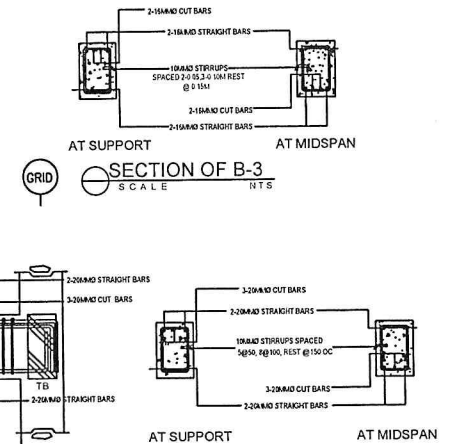
SECOND FLOOR FRAMING PLAN
SCALE 1:200 MTS.



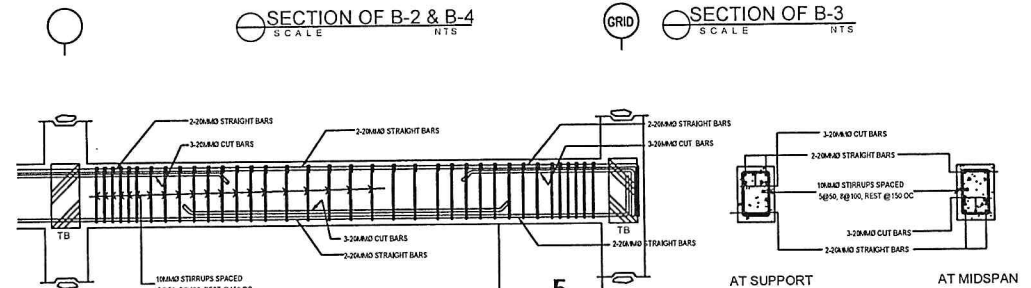
DETAIL OF ROOF BEAM (RB)
SCALE NTS



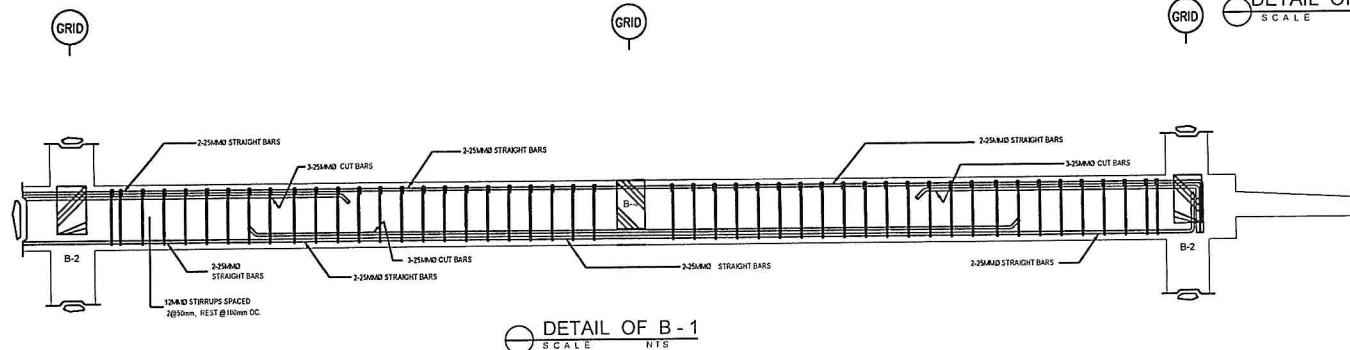
SECTION OF B-2 & B-4
SCALE NTS



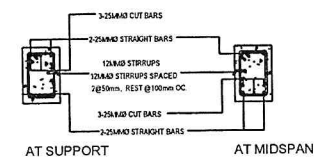
SECTION OF B-3
SCALE NTS



DETAIL OF TIE BEAM (TB)
SCALE NTS



DETAIL OF B-1
SCALE NTS



SECTION OF B-1
SCALE NTS



UNIVERSITY OF RIZAL SYSTEM
UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT

PROJECT TITLE:
**ESTABLISHMENT OF
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CENTER**
MORONG CAMPUS

PREPARED AND DRAWN BY:
UPFDU
CHECKED BY:
NEL JOSHUA P. DELA CRUZ, RCE
ENGINEER, UPFDU

NOTED BY:
STEVE S. MILLARE, RENP
HEAD, UPFDU

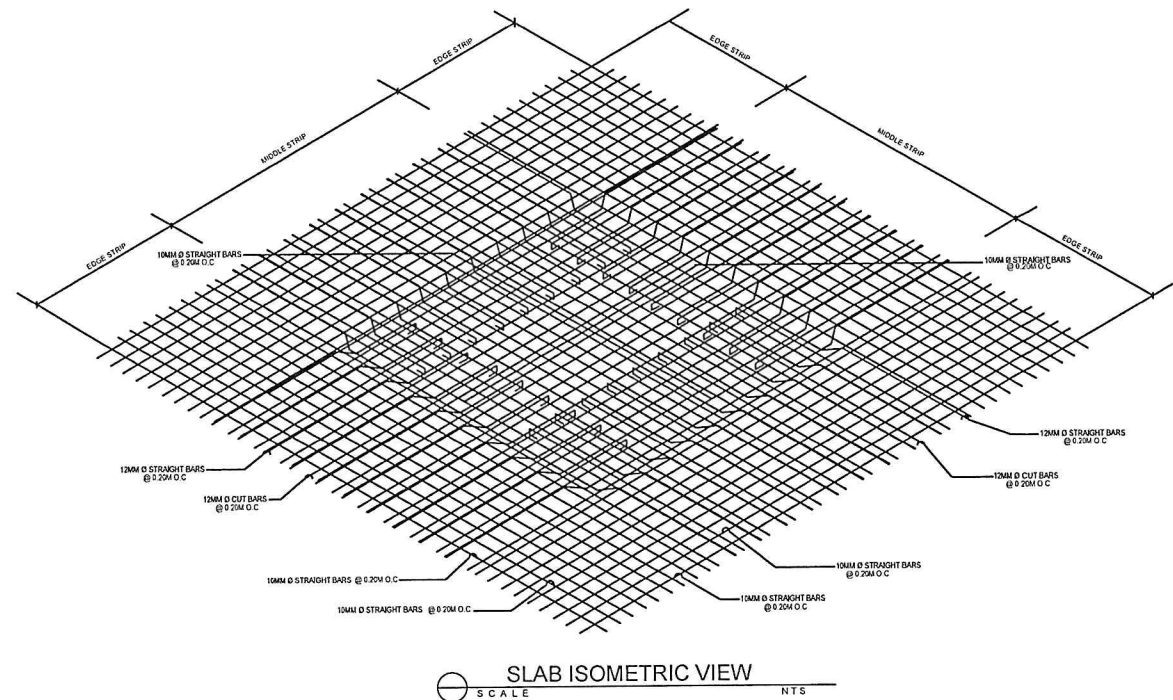
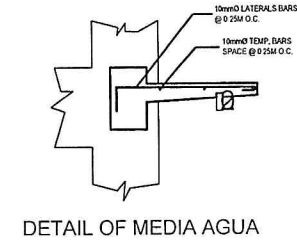
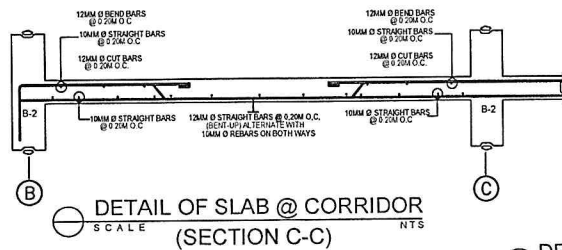
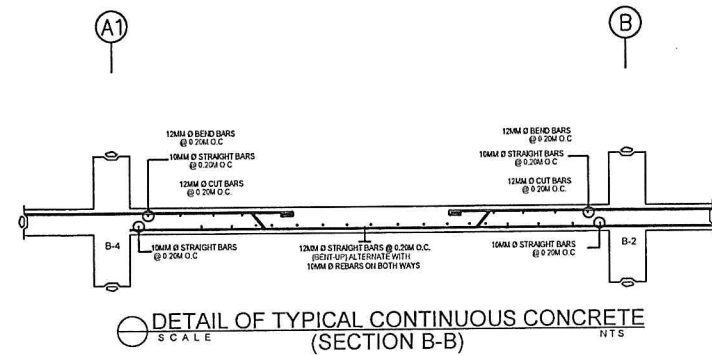
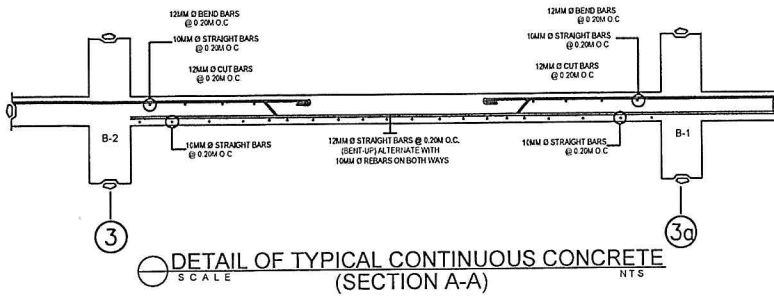
SUBMITTED BY:
BENJIE G. INGO
CHIEF ADMINISTRATIVE OFFICER

RECOMMENDING APPROVAL:
RENATO F. DE LEMON, Ph.D.
VICE PRESIDENT FOR
ADMINISTRATION AND FINANCE

APPROVED BY:
NANCY T. PASCUAL, Ed. D., RGC
PRESIDENT

SHEET NO.:

**S
2.0**



UNIVERSITY OF RIZAL SYSTEM
UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT

PROJECT TITLE:
**ESTABLISHMENT OF
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CENTER**
MORONG CAMPUS

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HEAD, UPFDU

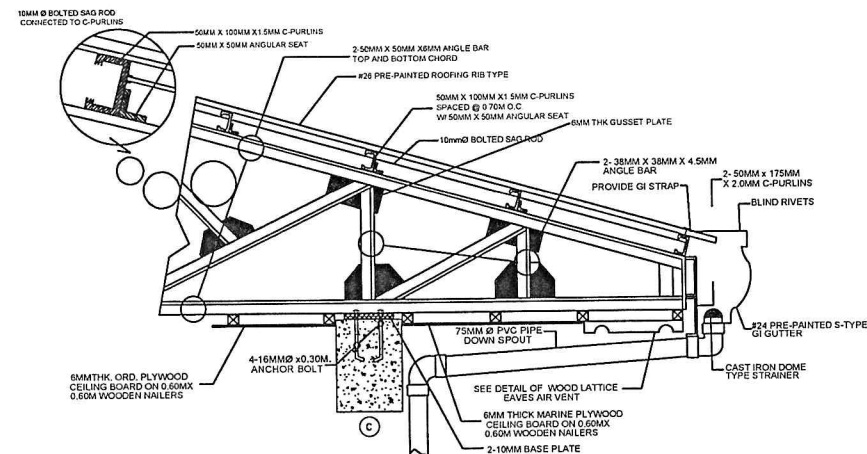
SUBMITTED BY:
BENIE G. INGO
CHIEF ADMINISTRATIVE OFFICER

RECOMMENDING APPROVAL:
RENATO F. DE LEMON, Ph.D.
VICE PRESIDENT FOR
ADMINISTRATION AND FINANCE

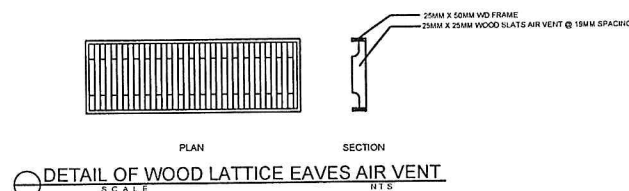
APPROVED BY:
NANCY T. PASCUAL, Ed. D., RGC
PRESIDENT

SHEET NO.:

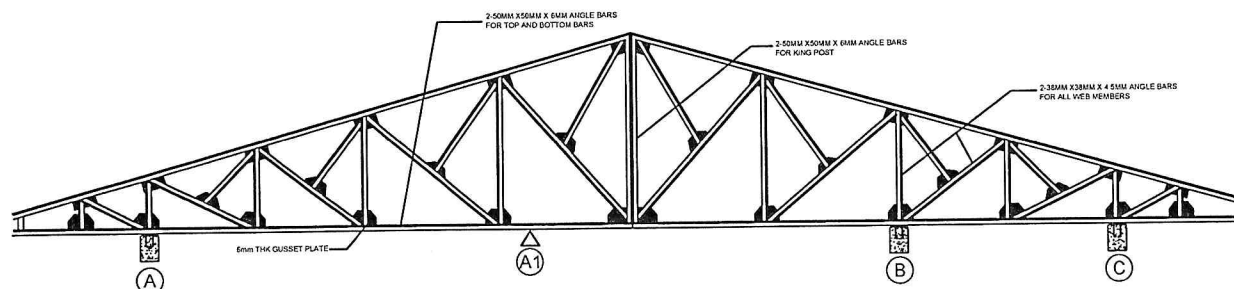
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3.0**



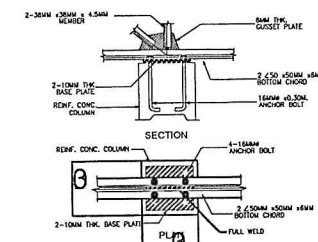
DETAIL OF GUTTER/ CEILING/ EAVES & ANCHORAGE



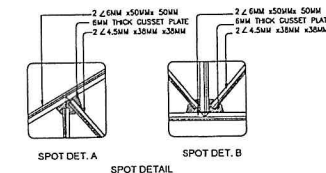
DETAIL OF WOOD LATTICE EAVES AIR VENT

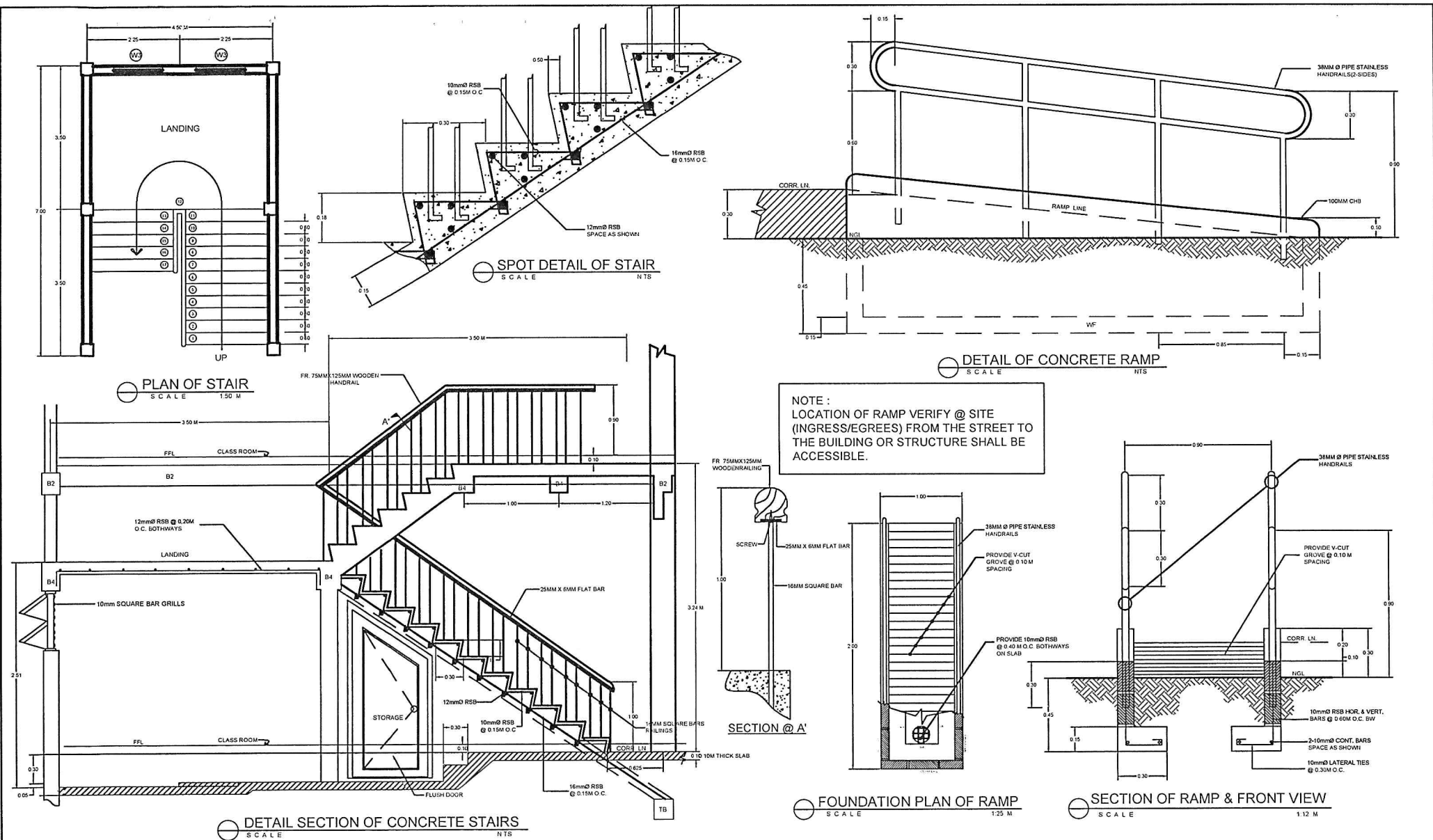


DETAIL OF TRUSS - 1



DETAIL OF TRUSS BEAM CONNECTION





UNIVERSITY OF RIZAL SYSTEM
UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT

PROJECT TITLE:

**ESTABLISHMENT OF
DORMITORY AND BUSINESS
CENTER**

MORONG CAMPUS

PREPARED AND DRAWN BY:

UPFDU

CHECKED BY:

NEL JOSHUA DELA CRUZ, RCE
ENGINEER, UPFDU

NOTED BY:

STEVE S.J. MILLARE, REnP
HEAD, UPFDU

SUBMITTED BY:

BENJIE G. INGCO
CHIEF ADMINISTRATIVE OFFICER

RECOMMENDING APPROVAL:

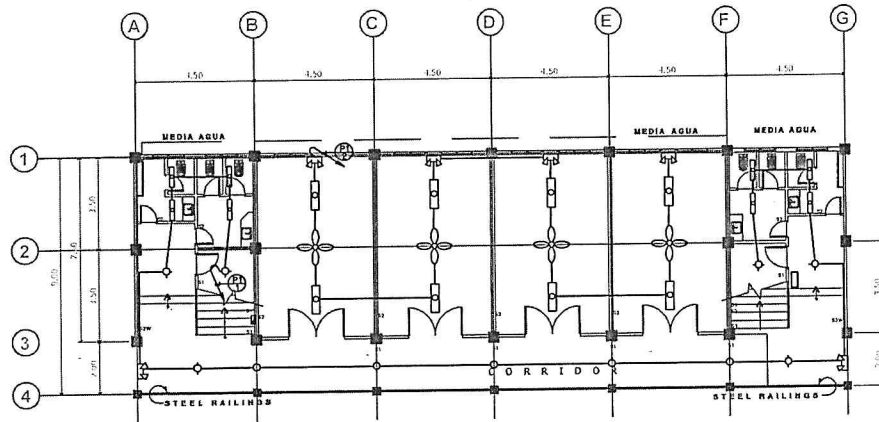
RENATO F. DE LEMON, Ph.D.
VICE-PRESIDENT FOR
ADMINISTRATION AND FINANCE

APPROVED BY:

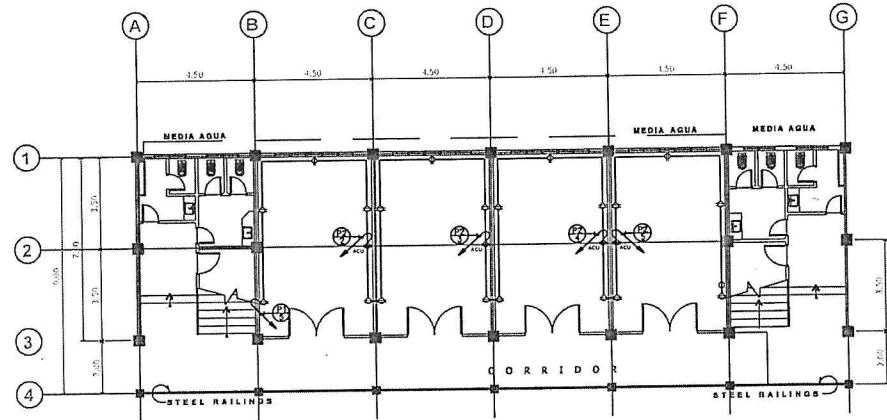
NANCY T. PASCUAL, Ed. D., RGC
PRESIDENT

SHEET NO.:

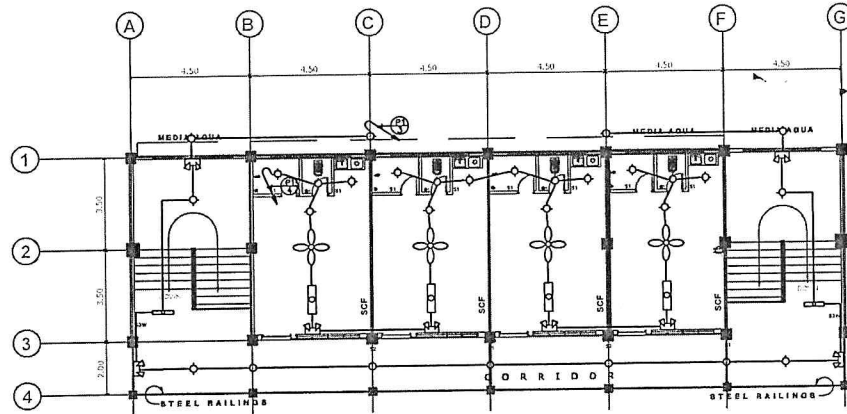
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5.0**



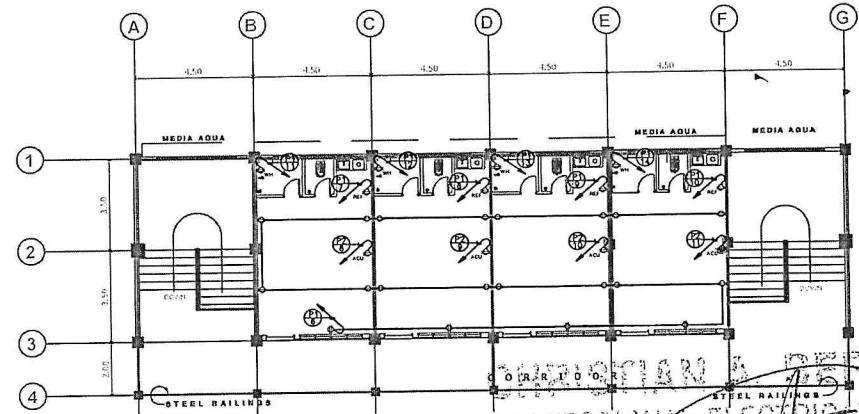
GROUND FLOOR LIGHTING LAYOUT
SCALE NTS



GROUND FLOOR POWER LAYOUT
SCALE NTS



SECOND FLOOR LIGHTING LAYOUT
SCALE NTS

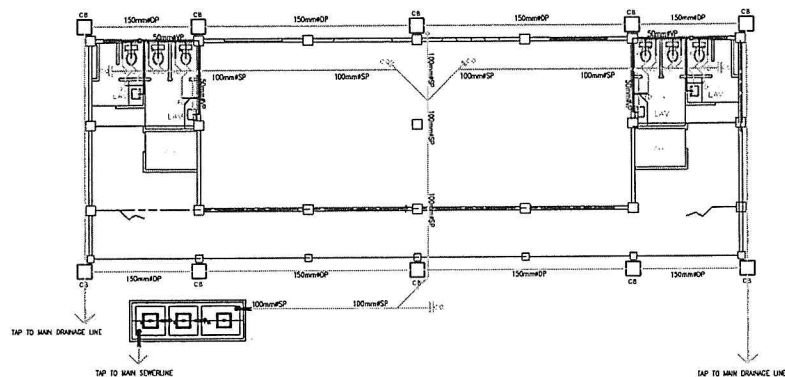


SECOND FLOOR POWER LAYOUT
SCALE NTS

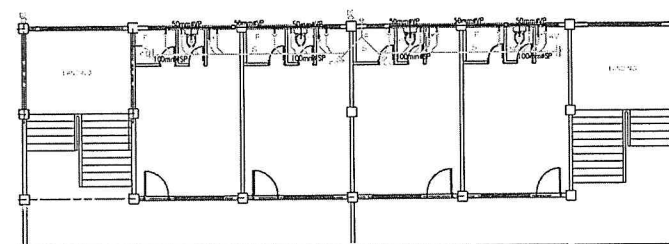
CHRISTIAN A. BERONILLA
PROFESSIONAL ELECTRICAL ENGINEER

PRC No. : 4010
Reg. Date : 05-05-2017
P/R No. :
Date Issued :
Place Issued : Antipolo City

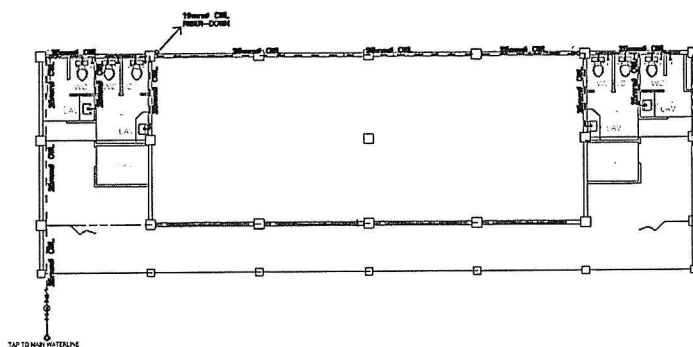
 UNIVERSITY OF RIZAL SYSTEM UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT	PROJECT TITLE: ESTABLISHMENT OF DORMITORY AND BUSINESS CENTER MORONG CAMPUS	AS TO ELECTRICAL: CHRISTIAN A. BERONILLA, P.E.E., M.P. PROFESSIONAL ELECTRICAL ENGINEER	NOTED BY: STEVE S.J. MILARE, REnP HEAD, UPFDU	SUBMITTED BY: BENJIE G. INGCO CHIEF ADMINISTRATIVE OFFICER	RECOMMENDING APPROVAL: RENATO T. DE LEMON, Ph.D. VICE-PRESIDENT FOR ADMINISTRATION AND FINANCE	APPROVED BY: NANCY T. PASCUAL, Ed. D., RSG. PRESIDENT	SHEET NO.: E 1.0
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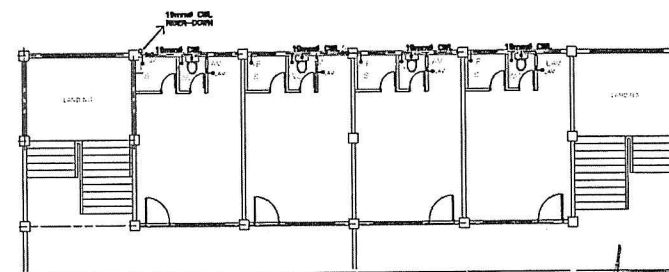
1 SEWER LINE LAYOUT (GROUND FLOOR)
P-1 SCALE NTS



2 SEWER LINE LAYOUT (2ND FLOOR)
P-1 SCALE NTS



3 WATER LINE LAYOUT (GROUND FLOOR)
P-1 SCALE NTS



4 WATER LINE LAYOUT (2ND FLOOR)
P-1 SCALE NTS

CHRISTIAN A. BERONILLA
REGISTERED MASTER PLUMBER

RC No. : 9039 PTR No. :
Reg. Date : 08-04-2016 Date Issued :
P.L.M. : 100-125-548 P.L.M. : 100-125-548
Antipolo City



UNIVERSITY OF RIZAL SYSTEM
UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT

PROJECT TITLE:
**ESTABLISHMENT OF
DORMITORY AND BUSINESS
CENTER**
WORKING CAMPUS

AS TO MASTER PLUMBER:

CHRISTIAN A. BERONILLA, P.E.E. M.P.
MASTER PLUMBER

NOTED BY:

STEVE S. J. MILLARE, R.E.P.
HEAD, UPON

SUBMITTED BY:

BENJIE G. INGO
CHIEF ADMINISTRATIVE OFFICER

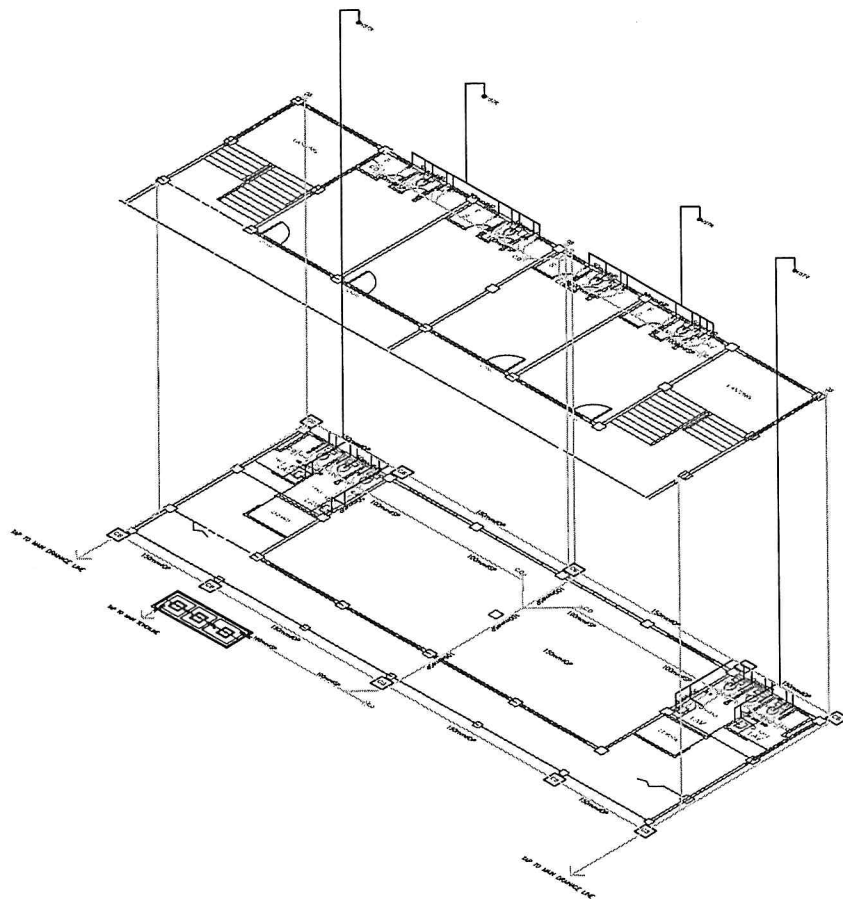
RECOMMENDING APPROVAL:

RENATO F. DE LEMON, Ph.D.
VICE PRESIDENT FOR
ADMINISTRATION AND FINANCE

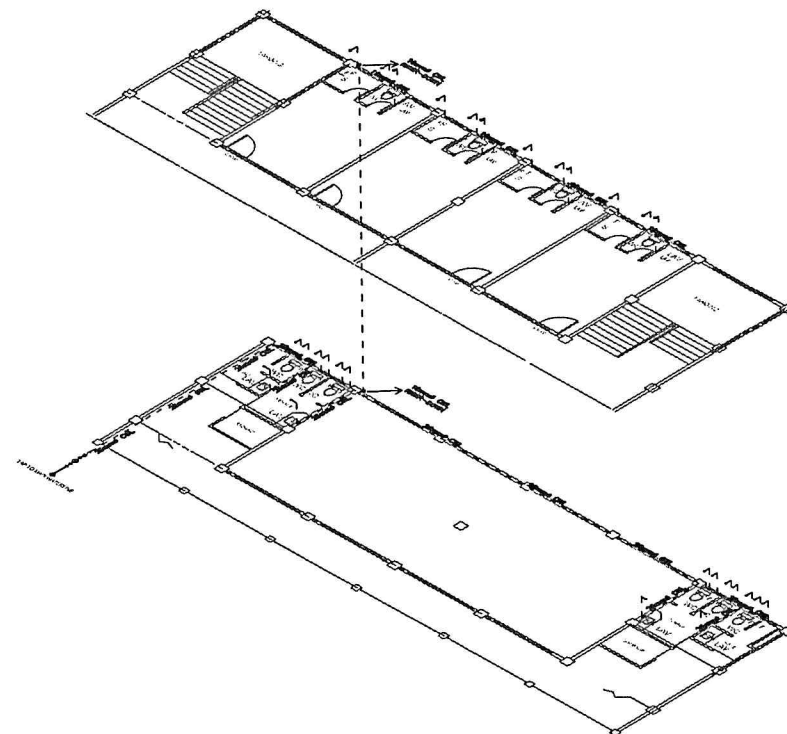
APPROVED BY:

NANCY T. PASCUAL, Ed. D., R.C.
PRESIDENT

SHEET NO.:
**P
1.0**



1 SEWER LINE & VENT ISOMETRIC LAYOUT
P-2 SCALE NTS



2 WATERLINE ISOMETRIC LAYOUT
P-2 SCALE NTS

CHRISTIAN A. BERONILLA

MASTER PLUMBER

PRC No. : 9039

Reg. Date : 08-04-2016

TIN No. : 410-125-046

PTR No.

Date Issued :

Place Issued : Antipolo City

PROJECT TITLE:	AS TO MASTER PLUMBER:	NOTED BY:	SUBMITTED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.:
 UNIVERSITY OF RIZAL SYSTEM UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT ESTABLISHMENT OF DORMITORY AND BUSINESS CENTER MORONG CAMPUS	CHRISTIAN A. BERONILLA, P.E.E., M.P. MASTER PLUMBER	STEVE S. MILLARE, REnP LEAD, UPTDU	BENJIE G. INGCO CHIEF ADMINISTRATIVE OFFICER	RENATO F. DE LEMON, Ph.D. VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	NANCY T. PASCUAL, Ed. D., RGC PRESIDENT	P 2.0

SANITARY GENERAL NOTES :

- ALL DRAINAGE WORKS HEREON SHALL CONFORM WITH LATEST PROVISIONS OF PHILIPPINE PLUMBING CODE & THE LOCAL AUTHORITIES CONCERNED.
- BEFORE PERFORMING ANY WORK, CONTRACTOR SHALL THOROUGHLY EXAMINE ALL EXISTING CONNECTION, SIZES, DEPTHS, LOCATION AND ETC.
- PROPOSED SANITARY UTILITIES SHALL CONFORM TO THE ACTUAL LOCATION, DEPTH AND INVERT ELEVATION OF ALL EXISTING PIPES AND STRUCTURES AS VERIFIED BY CONTRACTOR.
- COORDINATE THE DRAWINGS WITH OTHER RELATED DRAWINGS AND SPECIFICATIONS THE ENGINEER SHALL BE NOTIFIED IMMEDIATELY OF ANY DISCREPANCY FOUND THEREIN.
- DRAINAGES ARE DIAGRAMMATIC AND DOES SHOW ALL OFFSETS, BENDS, ELBOWS, ETC. WHICH MAYBE REQUIRED FOR PROPER INSTALLATION OF WORK, SUCH WORK SHALL BE PROVIDED WITH ADDITIONAL BENDS AND OFFSETS AS NECESSARY AND VERIFIED AT BUILDING SITE.
- MAINTAIN A SLOPE OF 2% FOR SEWER LINE & 0.03% (COLLECTOR PIPE) TO 1% FOR DRAINAGE LINE.
- HORIZONTAL DRAINAGE PIPING SHALL BE RUN IN PRACTICAL ALIGNMENT AND A UNIFORM SLOPE OF 2% WHERE IT IS IMPRACTICAL DUE TO DEPTH OF THE EXISTING SLOPE HANDBALE OR TO THE STRUCTURAL FEATURES OF THE BUILDING TO OBTAIN A SLOPE OF 2% ANY SUCH PIPE OR PIPING 100mm dia. OR LARGER MAY HAVE A SLOPE OF 1% UNLESS OTHERWISE INDICATED IN THE DRAWING.
- ALL VENTS AND BRANCH VENT PIPES SHALL BE FREE FROM DROP OR SAGS, AND EACH VENT SHALL BE GRADED AND CONNECTED AS TO DROP BACK BY GRAVITY TO THE DRAINAGE PIPE IT SERVICES.
- INSTALLATION & TESTING SHALL BE DONE UNDER THE DIRECT SUPERVISION OF A DULY LICENSED SANITARY ENGINEER OR MASTER PLUMBER.
- ALL DRAWINGS SHALL BE SUPPLEMENTARY TO THE PLUMBING SPECIFICATIONS, REFER TO SPECIFICATION FOR PRODUCT DESCRIPTION, CONTRACTOR'S SCOPE OF RESPONSIBILITIES AND PERTINENT DATA NEEDED FOR THE COMPLETION OF THE PROJECT.
- ALL MATERIALS SHALL BE NEW AND APPROVED TYPE. CLEANOUT SHALL BE SUPPLIED EVERY 45° BEND. ALL DRAIN SHALL BE VENTED INDIVIDUALLY.
- ALL PIPING SHALL BE AS MUCH AS POSSIBLE CONCEALED. ANY REVISIONS OR RELOCATION SHALL BE UPON THE APPROVAL OF THE ENGINEER.
- SEWAGE TREATMENT PLANT DESIGN AND BUILD BY STP CONTRACTOR.

EQUIPMENT SCHEDULE

DESCRIPTION	TRA	TYPE	QTY	TRA	TRA	TRA	TRA	TRA	TRA
BOOSTER PUMP	1	VERTICAL-SH- LINE PUMP	30 GPM 1/2 HP	1.244	20	1	1	1	1
DISCHARGE TANK	1	INDUSTRIAL GRADE							

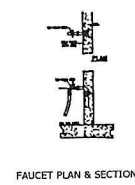
SEE DISCHARGE TANK SPECIFICATIONS FOR MORE DETAILS TO PUMP SUPPLIER.

DOMESTIC WATER GENERAL NOTES

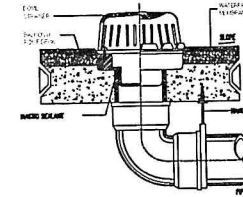
- ALL DIMENSIONS ARE IN MILLIMETERS EXCEPT OTHERWISE SHOWN.
- INDICATED METRIC EQUIVALENT USED ON THESE PLANS FOR PIPE SIZES:
 $2" = 50mm$ $4" = 100mm$ $10" = 250mm$
 $2 \frac{1}{2}" = 65mm$ $6" = 150mm$
 $3" = 75mm$ $8" = 200mm$
- THE PIPE MINIMUM DESIGN PRESSURE SHALL BE 10.57 kg/cm² (150 PSI) UNLESS OTHERWISE SHOWN OR SPECIFIED.
- THE WATERLINE SHALL HAVE A MINIMUM COVER OF 1000mm AND 750mm FOR TRANSMISSION LINE AND DISTRIBUTION LINE RESPECTIVELY.
- PIPE UNDER ROADS, DRAINAGE STRUCTURES AND/OR CULVERTS WITH LESS THAN THE MINIMUM SPECIFIED COVER SHALL HAVE CONCRETE ENCASMENT, UNLESS OTHERWISE SHOWN OR SPECIFIED BY THE ENGINEER.
- CONCRETE THRUST BLOCKS SHALL BE PROVIDED IN ACCORDANCE WITH THE STANDARD DETAIL DOWNHILLS AT ALL BENDS, TEES, VALVES, REDUCERS AND PLUGS EXCEPT WHERE WELDED JOINTS ARE SHOWN OR SPECIFIED.
- PIPE JOINTS MAY BE DEFLECTED WITHIN THE LIMITS RECOMMENDED BY THE MANUFACTURER.

LEGEND & SYMBOLS

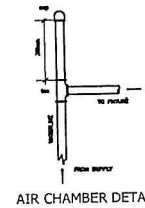
SYMBOLS	DESCRIPTIONS	SYMBOLS	DESCRIPTIONS
	COLD WATER SUPPLY PIPE		WATER PUMP
	HOT WATER SUPPLY PIPE		WATER METER
	SEWER PIPE		FLOOR DRAIN
	VENT PIPE		FLOOR CLEANOUT
	PIPE UP		GROUND CLEANOUT
	PIPE DOWN		CHECK VALVE
	COLD WATER LINE BREAK		GATE VALVE
	SOIL STACK		GATE VALVE
	CLEANOUT		GATE VALVE
	HOT WATER		GATE VALVE
	COLD WATER		GATE VALVE
	DRAIN TRAP		GATE VALVE



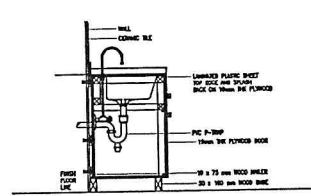
FAUCET PLAN & SECTION



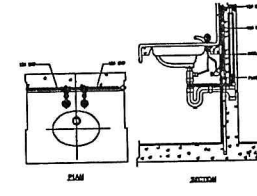
TYPICAL DETAIL OF BALCONY/LEDGE DRAIN



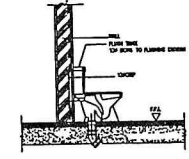
AIR CHAMBER DETAIL



KITCHEN COUNTER



LAVATORY PLAN & SECTION



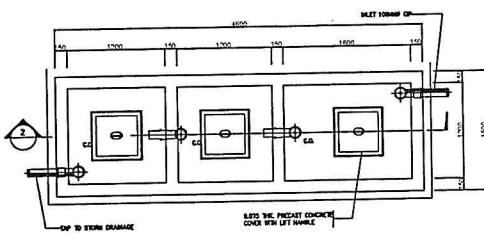
WATER CLOSET SECTION

PIPE SCHEDULE

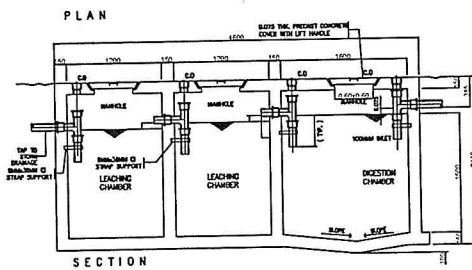
PIPELINE	PIPE SIZE (mm)
WATER CLOSET	100
LAVATORY	50
FLOOR DRAIN	75

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WATER CLOSET	100
LAVATORY	50
FLOOR DRAIN	75

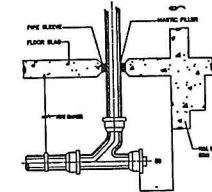
PIPELINE	PIPE SIZE (mm)
WATER CLOSET	100
LAVATORY	50
FLOOR DRAIN	75



SEPTIC TANK DETAIL
SCALE NTS



TYPICAL GREASE TRAP DETAIL

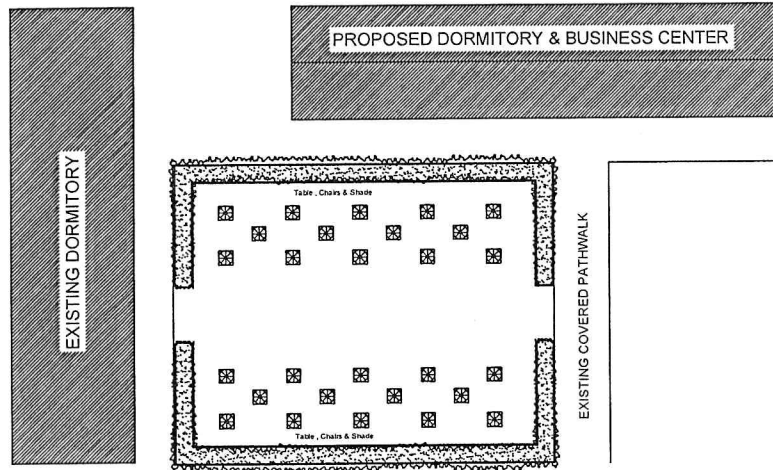


TYPICAL CEILING CLEAN OUT DETAIL

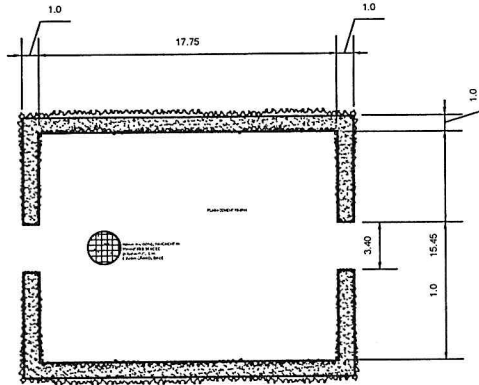
CHRISTIAN A. BERONILLA
REGISTERED MASTER PLUMBER
PTR No. 9039
Reg. Date: 08-04-2016
TIN No. 400-125-946
Date Issued: [blank]
Place Issued: Antipolo City

PROJECT TITLE:	AS TO MASTER PLUMBER:	NOTED BY:	SUBMITTED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.:
ESTABLISHMENT OF DORMITORY AND BUSINESS CENTER MORONG CAMPUS	CHRISTIAN A. BERONILLA, P.E.E., M.P. MASTER PLUMBER	STEVE S. J. MILLARE, REnP HEAD, UPDOU	BENJIE G. INGCO CHIEF ADMINISTRATIVE OFFICER	RENATO F. DE LEMON, Ph.D. VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	NANCY T. PASCUAL, Ed.D., RGC PRESIDENT	P 3.0

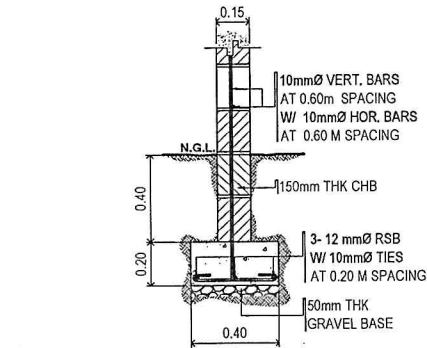
Effectivity Date: August 15, 2017



LOCATION PLAN FOR ALFRESCO AREA

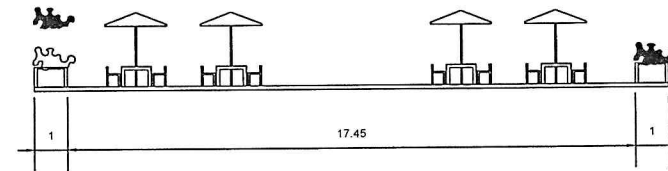


PLAN FOR ALFRESCO AREA



DETAIL OF
WALL FOOTING (WF)

02
101 SCALE 1:20 M



SECTION FOR ALFRESCO AREA

UNIVERSITY OF RIZAL SYSTEM UNIVERSITY PHYSICAL FACILITIES DEVELOPMENT UNIT	PROJECT TITLE:	PREPARED AND DRAWN BY:	NOTED BY:	SUBMITTED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.: A 5.0
	ESTABLISHMENT OF DORMITORY AND BUSINESS CENTER TANAY CAMPUS	UPFDU CHECKED BY: NEL JOHSON P. DELA CRUZ, RCE ENGINEER, UPFDU	STEVEN A. MILLARE, REAP HEAD, UPFDU	BENJIE G. INGCO CHIEF ADMINISTRATIVE OFFICER	RENATO F. DE VEMON, Ph.D. VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	NANCY T. PASCUAL, Ed. D., RGC PRESIDENT	