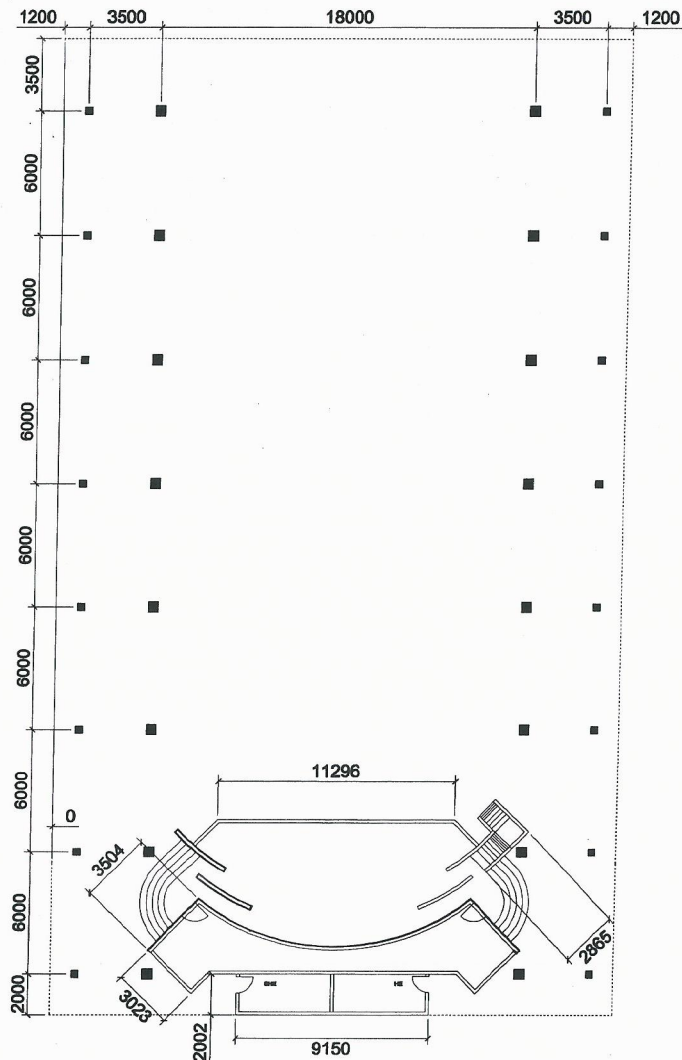
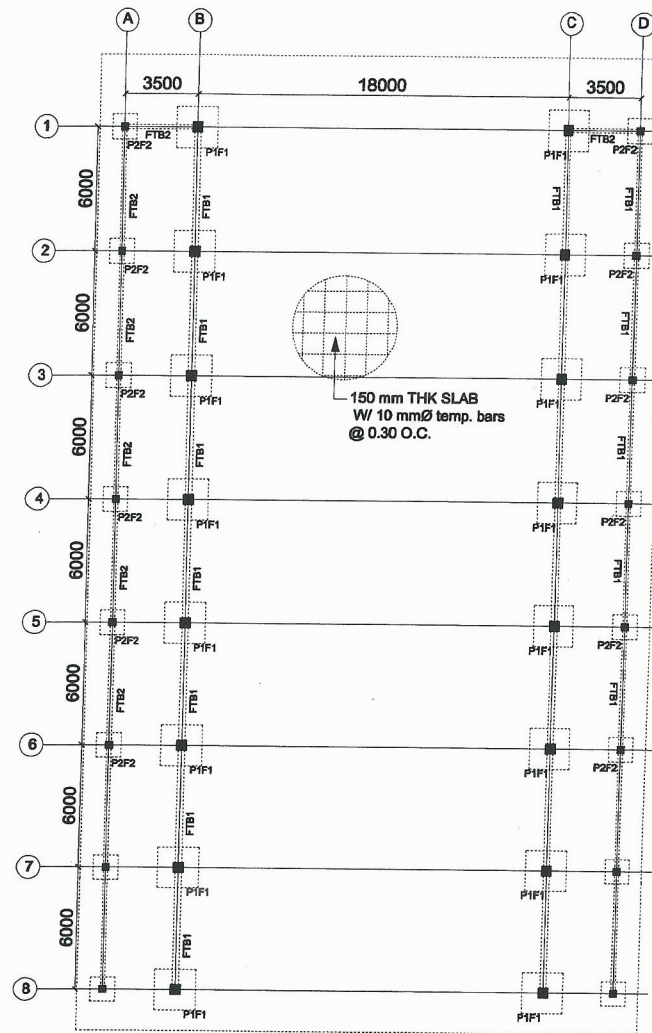


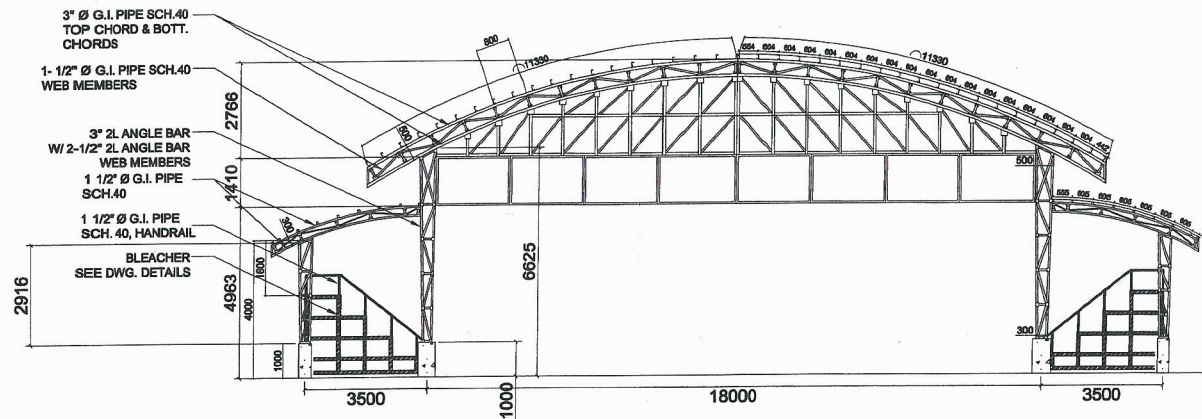


FLOOR PLAN
SCALE 1 : 250 MTS.



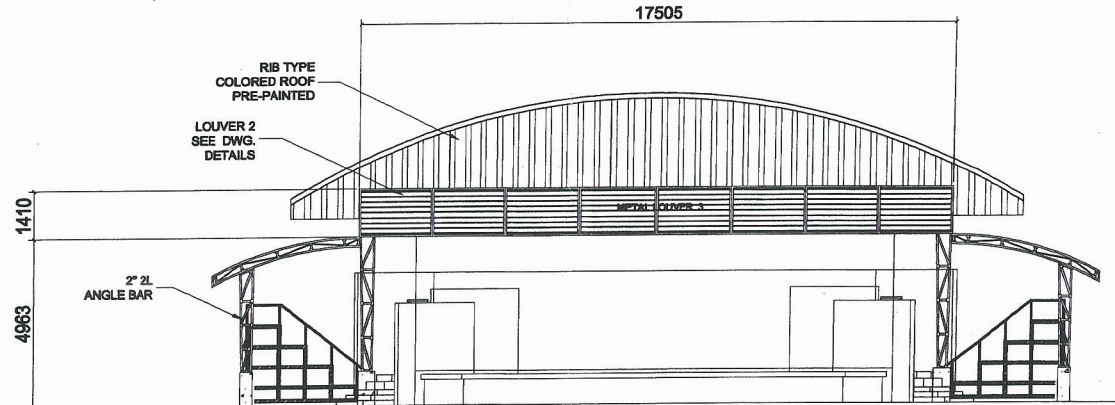
FOUNDATION PLAN
SCALE 1 : 250 MTS.

PREPARED BY:	END USER:	ENDORSED BY:	REC. APPROVAL:	REC. APPROVAL:	APPROVED BY:	PROJECT TITLE/ LOCATION:	IMPLEMENTING AGENCY:	SHT NO:
	C. M. SIGNO DEAN CARMONA CAMPUS	R. B. CUBILLA DIR. PLANNING OFFICE	L. L. CERO VPPD CVSU	H. O. GARCIA VPASS CVSU	H. D. ROBLES PRES CVSU	CONST. OF COVERED COURT CVSU, CARMONA CAMPUS	CAVITE STATE UNIVERSITY	1



CROSS SECTION

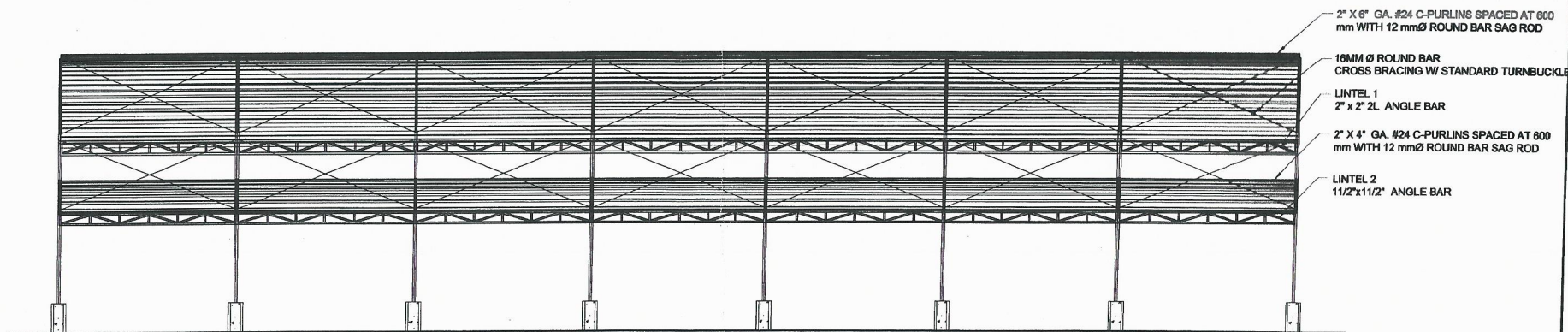
SCALE 1 : 150 MTS.



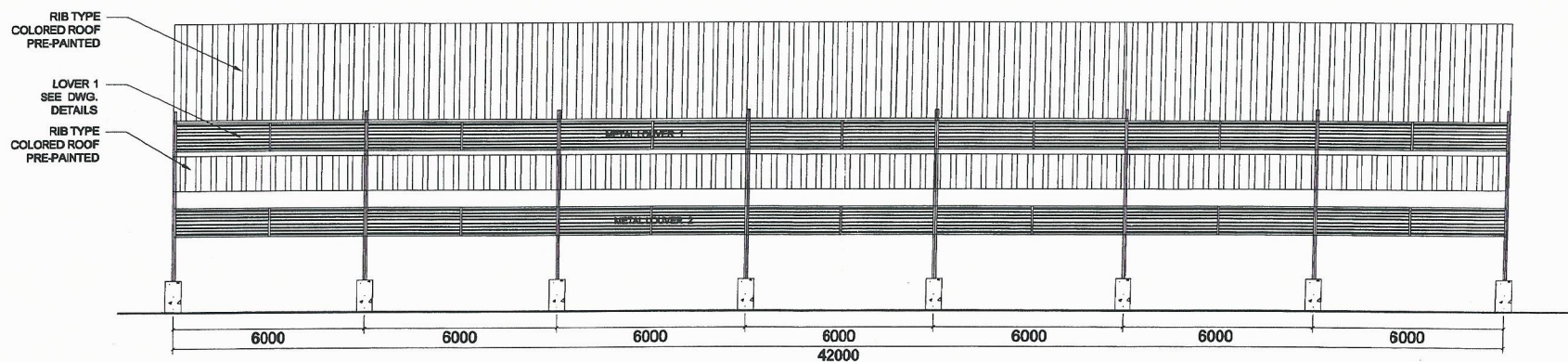
FRONT ELEVATION

SCALE 1 : 150 MTS.

PREPARED BY:	END USER:	ENDORSED BY:	REC. APPROVAL:	REC. APPROVAL:	APPROVED BY:	PROJECT TITLE/ LOCATION:	IMPLEMENTING AGENCY:	SHT NO:
	<i>C. M. Signo</i> C. M. SIGNO DEAN CARMONA CAMPUS	<i>R. B. Cubilla</i> R. B. CUBILLA DIR. PLANNING OFFICE	<i>L. L. Cero</i> L. L. CERO VPPD CVSU	<i>H. O. Garcia</i> H. O. GARCIA VPASS CVSU	<i>H. D. Robles</i> H. D. ROBLES PRES CVSU	CONST. OF COVERED COURT CVSU, CARMONA CAMPUS	CAVITE STATE UNIVERSITY	2

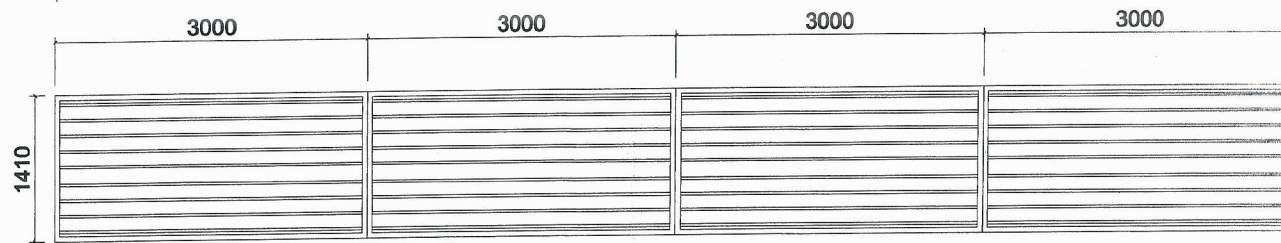


LONGITUDINAL SECTION
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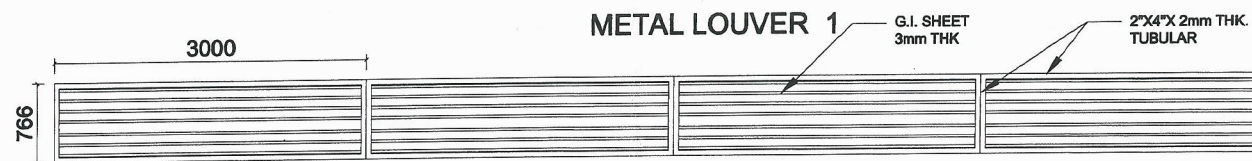


SIDE ELEVATION
SCALE 1 : 150 MTS.

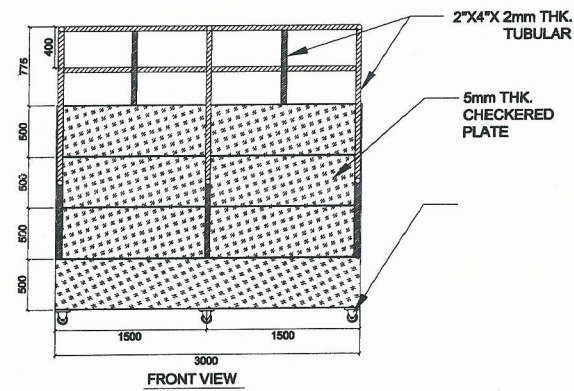
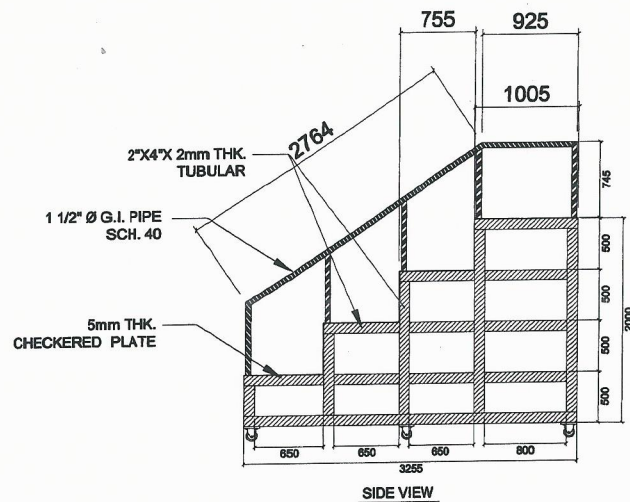
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	C. M. SIGNO DEAN CARMONA CAMPUS	R. B. CUBILLA DIR. PLANNING OFFICE	L. L. CERO VPPD CVSU	H. O. GARCIA VPASS CVSU	H. D. ROBLES PRES CVSU	CONST. OF COVERED COURT CVSU, CARMONA CAMPUS	CAVITE STATE UNIVERSITY	3



METAL LOUVER 1

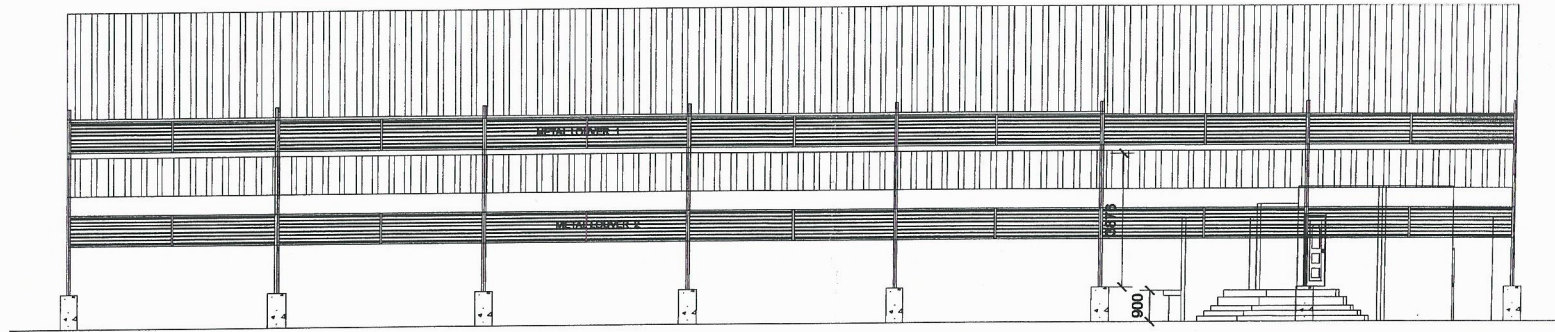


METAL LOUVER 2



BLEACHER

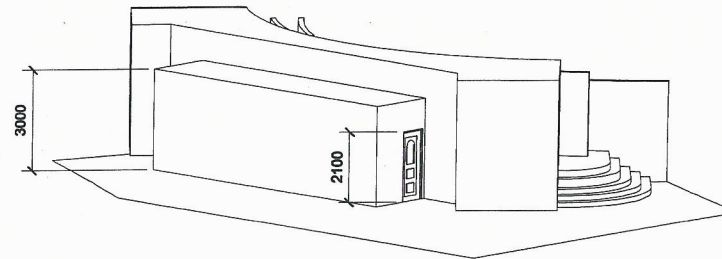
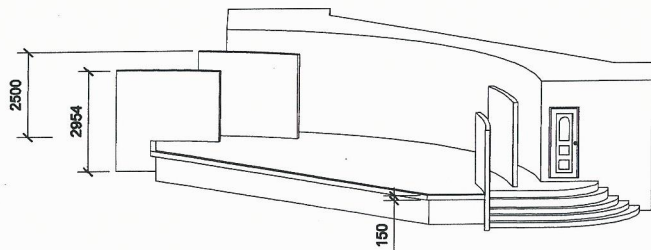
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	<i>C. M. Signo</i> C. M. SIGNO DEAN CARMONA CAMPUS	R. B. CUBILLA DIR. PLANNING OFFICE	<i>L. L. Cero</i> L. L. CERO VPPD CVSU	<i>H. O. Garcia</i> H. O. GARCIA VPASS CVSU	<i>H. D. Robles</i> H. D. ROBLES PRES CVSU	CONST. OF COVERED COURT CVSU, CARMONA CAMPUS	CAVITE STATE UNIVERSITY	4



SIDE ELEVATION

SCALE

1 : 150 MTS.



PERSPECTIVE VIEW OF STAGE

SCALE

NTS.

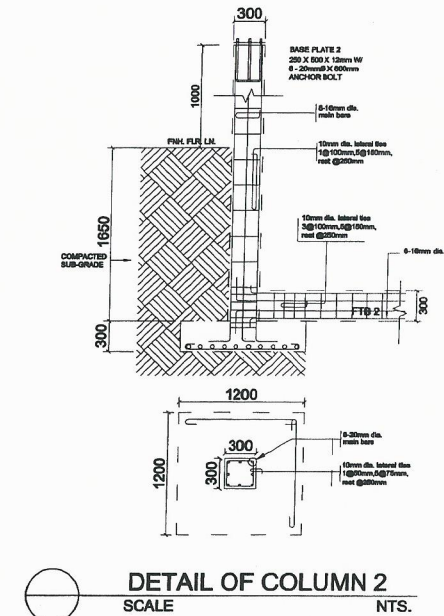
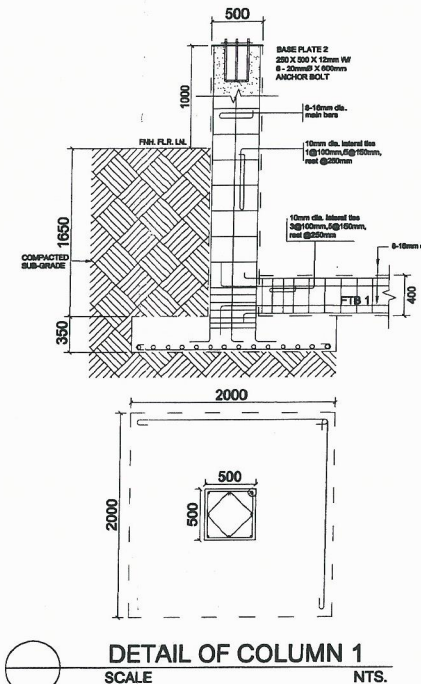
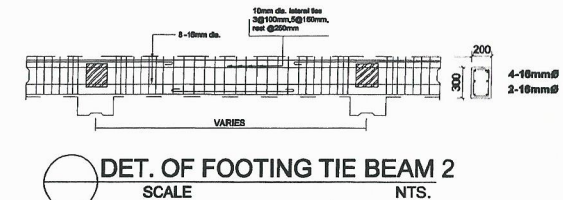
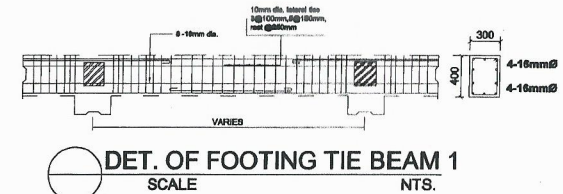
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	<i>C. M. SIGNO</i> C. M. SIGNO DEAN CARMONA CAMPUS	<i>R. B. CUBILLA</i> R. B. CUBILLA DIR. PLANNING OFFICE	<i>L. L. CERO</i> L. L. CERO VPPD CVSU	<i>H. O. GARCIA</i> H. O. GARCIA VPASS CVSU	<i>H. D. ROBLES</i> H. D. ROBLES PRES CVSU	CONST. OF COVERED COURT CVSU, CARMONA CAMPUS	CAVITE STATE UNIVERSITY	5

SCHEDULE OF FOOTING

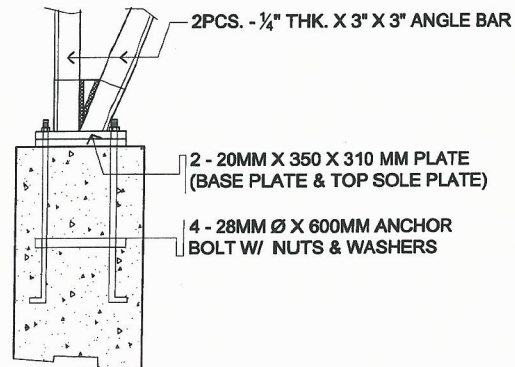
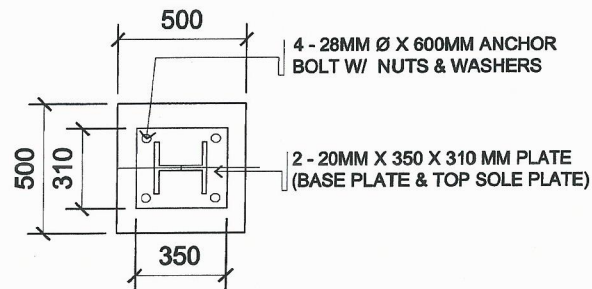
MARK	NUMBER OF BARS IN X DIRECTION	NUMBER OF BARS IN Z DIRECTION	THICKNESS	WIDTH	LENGTH
F1	14-16mmØ	14-16mmØ	0.35m	2.00m	2.00m
F2	10-16mmØ	10-16mmØ	0.30m	1.20m	1.20m

SCHEDULE OF COLUMN

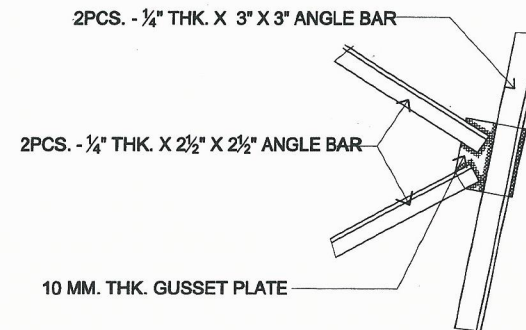
MARK	CONCRETE SECTION	STEEL BARS ARRANGEMENT	STIRRUP DETAILS
P1		 8-20mmØ PROVIDE EQUAL NUMBER OF BARS ON EACH FACE	 10mmØ
P2		 8-16mmØ PROVIDE EQUAL NUMBER OF BARS ON EACH FACE	 10mmØ



PREPARED BY:	END USER:	ENDORSED BY:	REC. APPROVAL:	REC. APPROVAL:	APPROVED BY:	PROJECT TITLE/LOCATION:	IMPLEMENTING AGENCY:	SHT NO:
	C. M. SIGNO DEAN CARMONA CAMPUS	R. B. CUBILLA DIR. PLANNING OFFICE	L. L. CERO VPPD CVSU	H. O. GARCIA VPASS CVSU	H. D. ROBLES PRES CVSU	CONST. OF COVERED COURT CVSU, CARMONA CAMPUS	CAVITE STATE UNIVERSITY	8

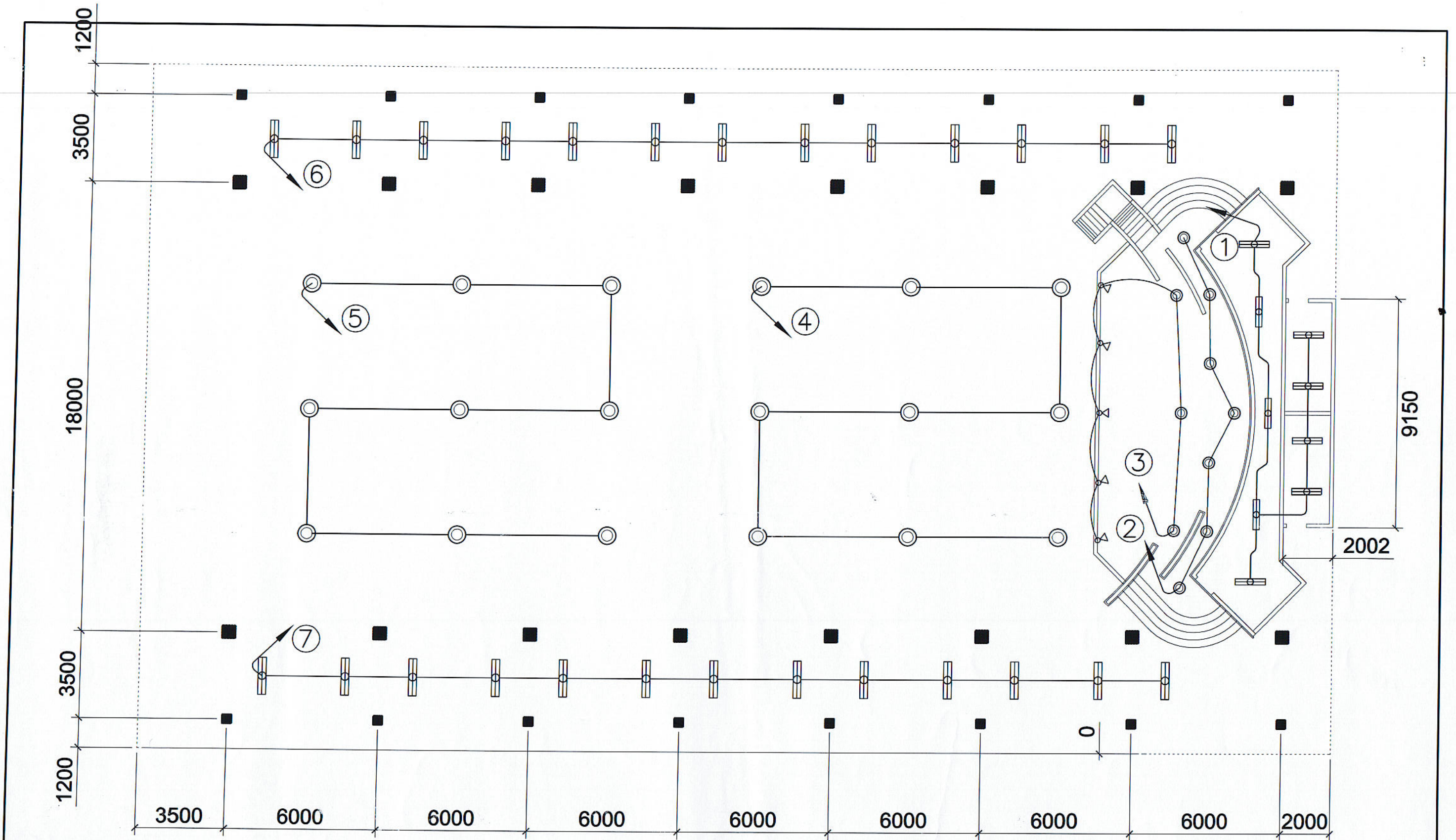


1 **SPOT DETAIL**
SCALE: 1 : 25 M.

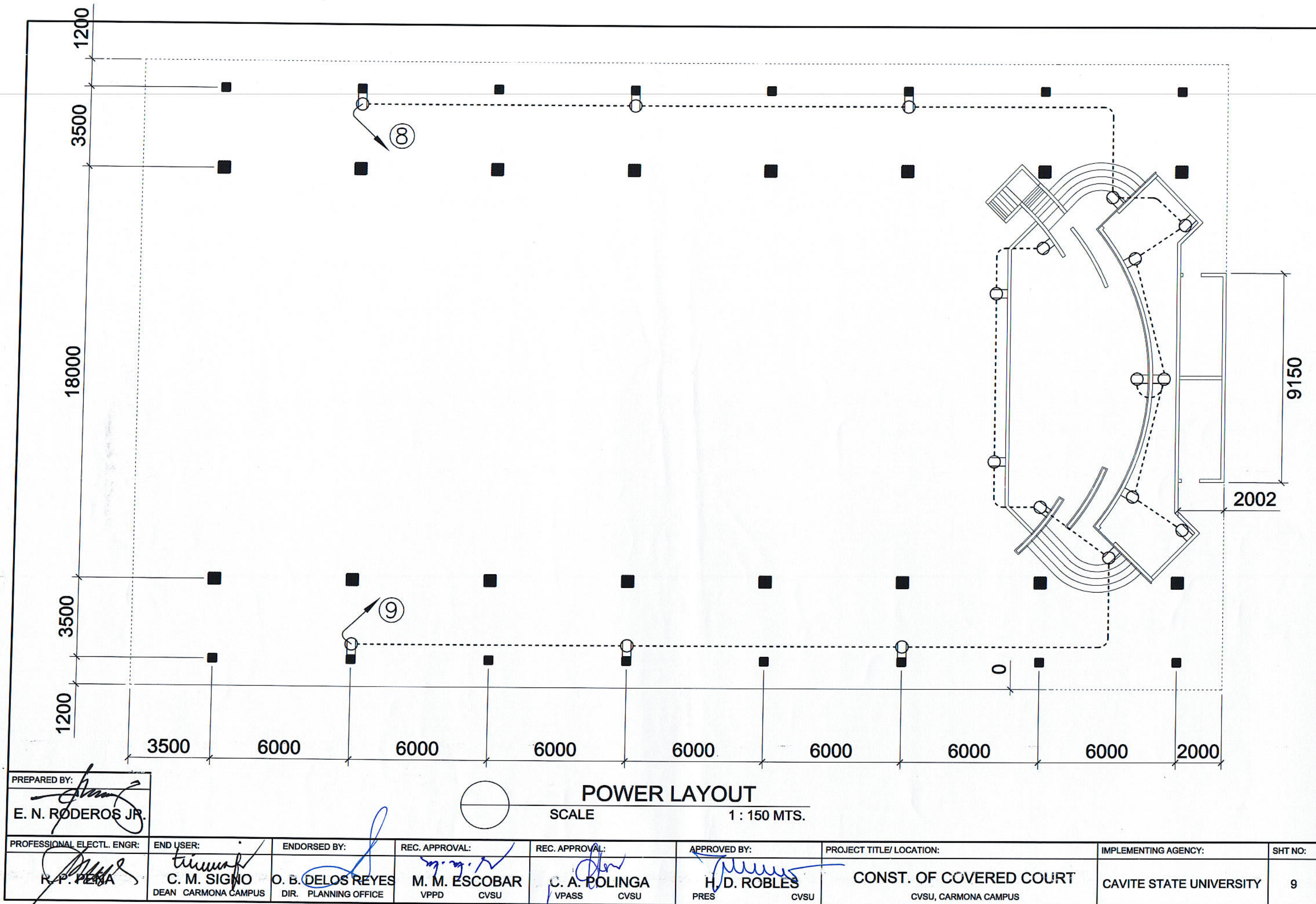


2 **SPOT DETAIL**
SCALE: 1 : 25 M.

PREPARED BY:	END USER:	ENDORSED BY:	REC. APPROVAL:	REC. APPROVAL:	APPROVED BY:	PROJECT TITLE/ LOCATION:	IMPLEMENTING AGENCY:	SHT NO:
	C. M. SIGNO DEAN CARMONA CAMPUS	R. B. CUBILLA DIR. PLANNING OFFICE	L. L. CERO VPPD CVSU	H. O. GARCIA VPASS CVSU	H. D. ROBLES PRES CVSU	CONST. OF COVERED COURT CVSU, CARMONA CAMPUS	CAVITE STATE UNIVERSITY	7



PREPARED BY: E. N. RODEROS JR.		END USER: C. M. SIGNO DEAN CARMONA CAMPUS		ENDORSED BY: O. B. DELOS REYES DIR. PLANNING OFFICE		REC. APPROVAL: M. M. ESCOBAR VPPD CVSU		REC. APPROVAL: C. A. POLINGA VPASS CVSU		APPROVED BY: H. D. ROBLES PRES CVSU		PROJECT TITLE/ LOCATION: CONST. OF COVERED COURT CVSU, CARMONA CAMPUS		IMPLEMENTING AGENCY: CAVITE STATE UNIVERSITY		SHT NO: 8	
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SCHEDULE OF LOADS

PANEL: LP
PHASE: 1
VOLTS: 230

CABLE: 2 - 8.0 SQ. MM THHN + G 5.5 SQ MM THHN MAIN:
CONDUIT: RSC, 20 MM DIA. **ENCLOSURE:**

50 AT, 50AF, 2P, 230V, 10 kAIC,MCCB

ENCLOSURE : NEMA 1

MOUNTING: SURFACE

CKT NO.	NO. OF OUTLETS	PANEL DESCRIPTION	LOAD IN			CIRCUIT PROTECTION	Size of Conductor		Size Of Conduit In MM ø	Color Code
			WATTS	VOLT	AMP	CIRCUIT BREAKER RATING	SQ. MM THHN	SQ. MM THHN(G)		
1	9	L. O. (9 FL)	900	230	3.91	15AT, 2P,10 KAIC	2 - 3.5		15	1R,1BK
2	9	L. O. (9 PL)	900	230	3.91	15AT, 2P,10 KAIC	2 - 3.5		15	1R,1BK
3	8	L. O. (3 PL + 5 FloodLight)	1550	230	6.74	30AT, 2P,10 KAIC	2 - 5.5		15	1R,1BK
4	9	L. O. (9 DomeLight)	2250	230	9.78	30AT, 2P,10 KAIC	2 - 5.5		15	1R,1BK
5	9	L. O. (9 DomeLight)	2250	230	9.78	30AT, 2P,10 KAIC	2 - 5.5		15	1R,1BK
6	13	L. O. (13 FL)	1300	230	5.65	15AT, 2P,10 KAIC	2 - 3.5		15	1R,1BK
7	13	L. O. (13 FL)	1300	230	5.65	15AT, 2P,10 KAIC	2 - 3.5		15	1R,1BK
8	10	CONVENIENCE OUTLET	1800	230	7.83	20AT, 2P,10 KAIC	2 - 3.5 + G 2.0		15	1R,1BK,G
9	8	CONVENIENCE OUTLET	1440	230	6.26	20AT, 2P,10 KAIC	2 - 3.5 + G 2.0		15	1R,1BK,G
10		SPARE								
11		SPARE								
10		SPARE								
		TOTAL	13690	230	59.52	50AT, 2P,10 kAIC	2 - 8.0 + G 5.5		20	1R,1BK,G

FEEDER and CURRENT PROTECTION COMPUTATION:

NOTE:

G - Means Ground Wire

1R- Color RED

1BK- Color BLACK

1G- Color GREEN

$$I_{FL} = \left[\frac{59.52 + 25\% \times 1m}{DF} \right] = 59.52 \text{ Amperes}$$

use: 2 - 14.0 SQMM THHN + 1 - 8.0 SQMM THHN IN 25 MM DIA. RSC

$$ICB = \frac{59.52 + 250\% \times \ln J}{DF} = 59.52 \text{ Amperes}$$

use: 70AT, 100AF, 2P, 230V, 10kAIC, CB

This Electrical Design is good only for the above connected loads.

Any additional electrical load connection in the future is prohibite Owner

Except redesign of electrical load system will be done.

PREPARED BY: **RONALD P. PENA**

Professional Electrical Engineer

PRC # 3857

Expiry: April 1, 2025

PTR # CAV 5504164 B

Date: Jan. 03, 2022

Place: Indang, Cavite

TIN # 102-441-998

PREPARED BY:

E. N. RÓDEROS JR.

PROFESSIONAL ELECTL. ENGR:

END USER:

ENDORSED BY:

REC. APPROVAL:

REC. APPROVAL :

APPROVED BY:

PROJECT TITLE/LOCATION:	
-------------------------	--

IMPLEMENTING AGENCY:

SHT NO:

R. P. PEÑA

C. M. SIGNO

O. B. DELOS REYES

M. M. ESCOBAR

C. A. POLING

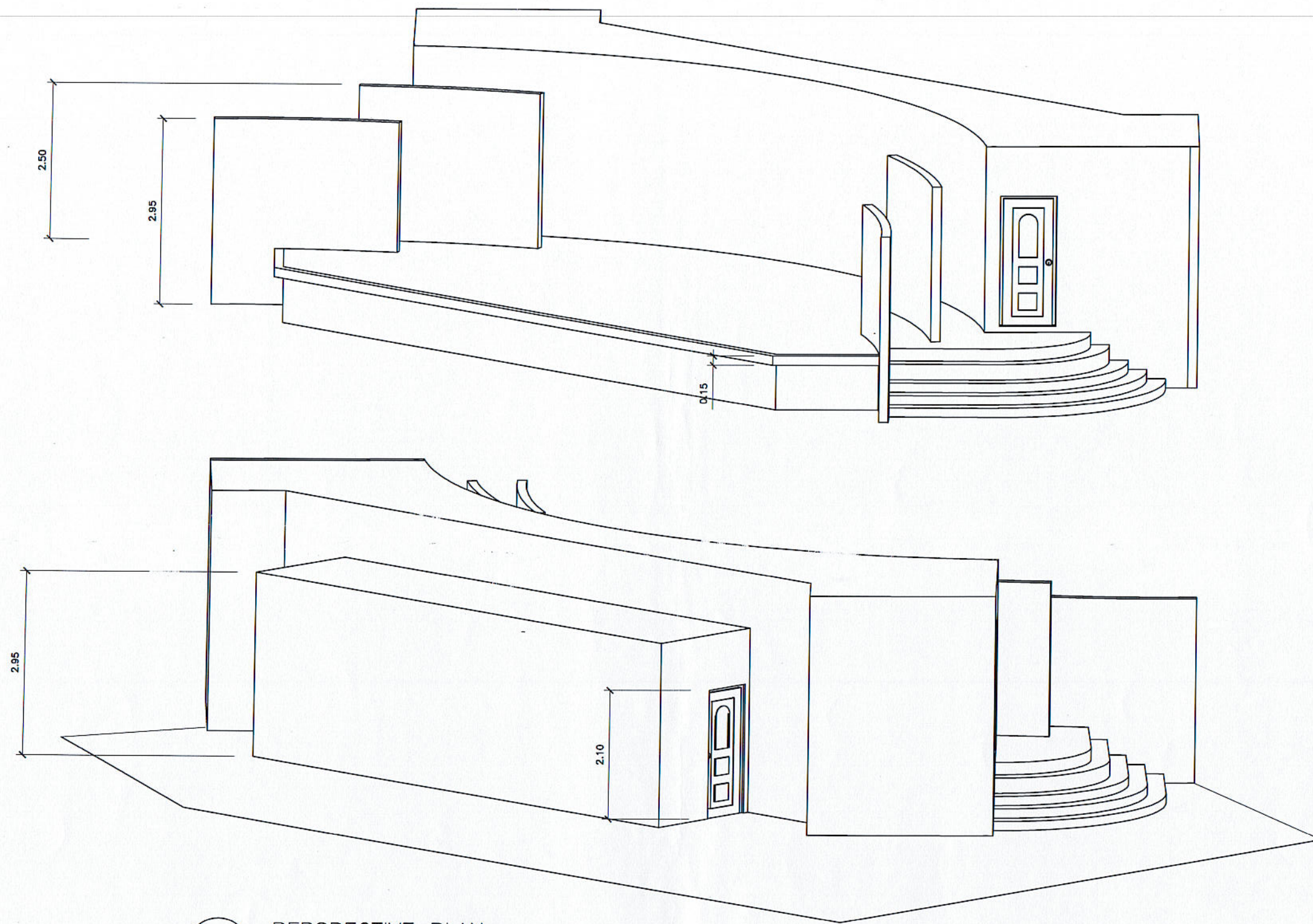
H. D. ROBLES

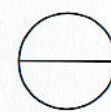
CONST. OF COVERED COURT

CVSU, CARMONA CAMPUS

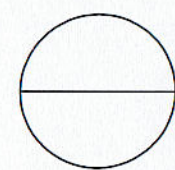
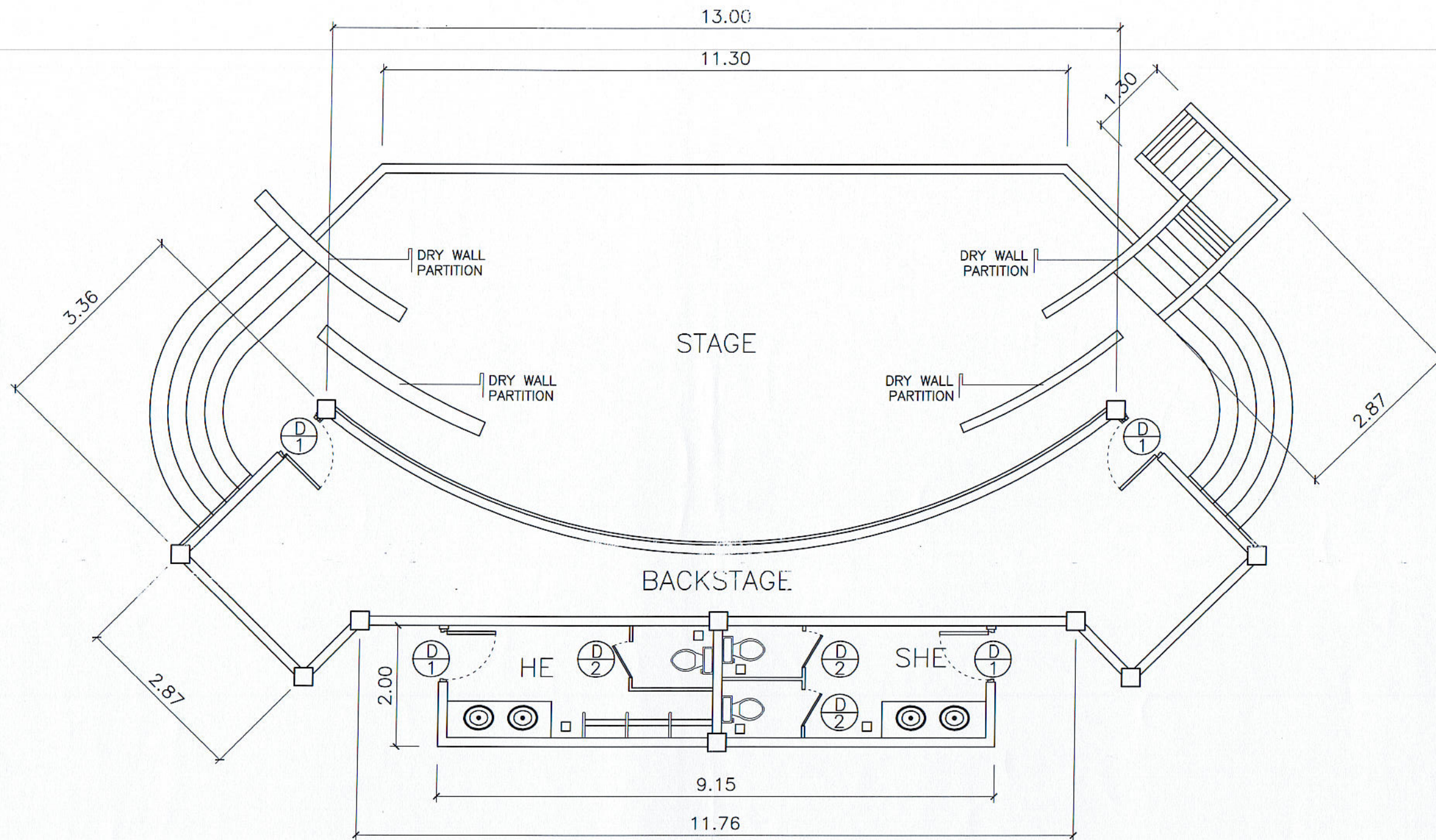
CAVITE STATE UNIVERSITY

10




PERSPECTIVE PLAN
 SCALE 1:75 MTS.

CADD BY : J. D. ESCANO PPU OVPPD		END USER: C. M. SIGNO DEAN CARMONA CAMPUS		ENDORSED BY: O. B. DELOS REYES DIRECTOR PLANNING OFFICE		REC. APPROVAL: M. M. ESCOBAR VPPD CVSU		APPROVED BY: C. A. POLINGA VPASS CVSU		APPROVED BY: H. D. ROBLES PRES CVSU		PROJECT TITLE/ LOCATION: PROPOSED STAGE FOR CVSU CARMONA CAMPUS CAVITE STATE UNIVERSITY CARMONA CAMPUS		IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY		SHT NO: A - 1
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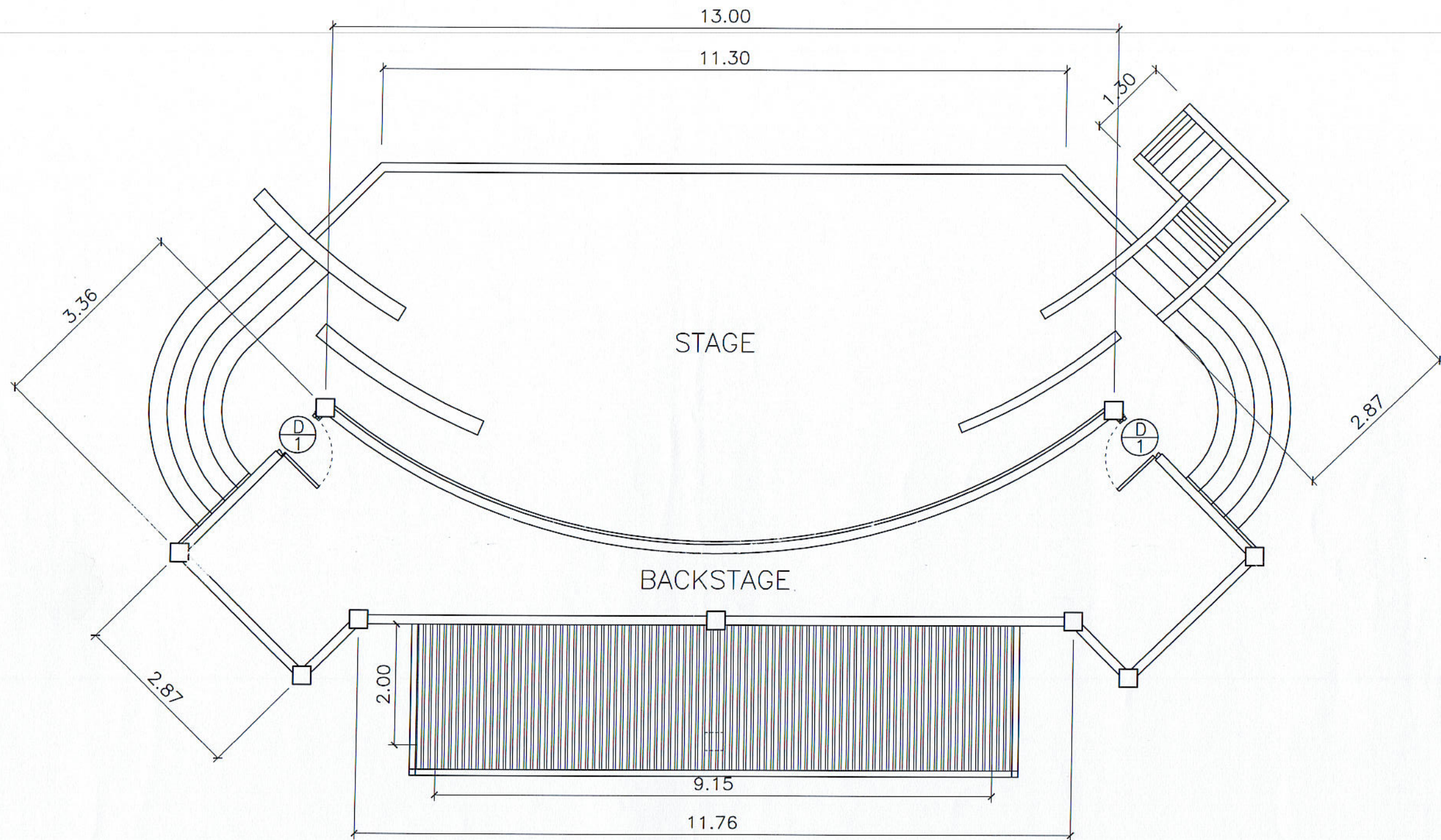


SCALE

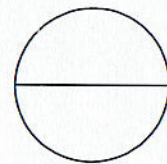
FLOOR PLAN

1 : 75 MTS

CADD BY : J. D. ESCANO PPU OVPPD		END USER: C. M. SIGNO DEAN CARMONA CAMPUS		ENDORSED BY: O. B. DELOS REYES DIRECTOR PLANNING OFFICE		REC. APPROVAL: M. M. ESCOBAR VPPD CVSU		APPROVED BY: C. A. POLINGA VPASS CVSU		APPROVED BY: H. L. ROBLES PRES CVSU		PROJECT TITLE/ LOCATION: PROPOSED STAGE FOR CVSU CARMONA CAMPUS CAVITE STATE UNIVERSITY CARMONA CAMPUS		IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY		SHT NO: A - 2	
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ROOF PLAN



SCALE

1 : 75 MTS

CADD BY :
J. D. ESCANO
PPU

END USER:
C. M. SIGNO
DEAN
CARMONA CAMPUS

ENDORSED BY:
O. B. DELOS REYES
DIRECTOR
PLANNING OFFICE

M. M. ESCOBAR
VPPD
CVSU

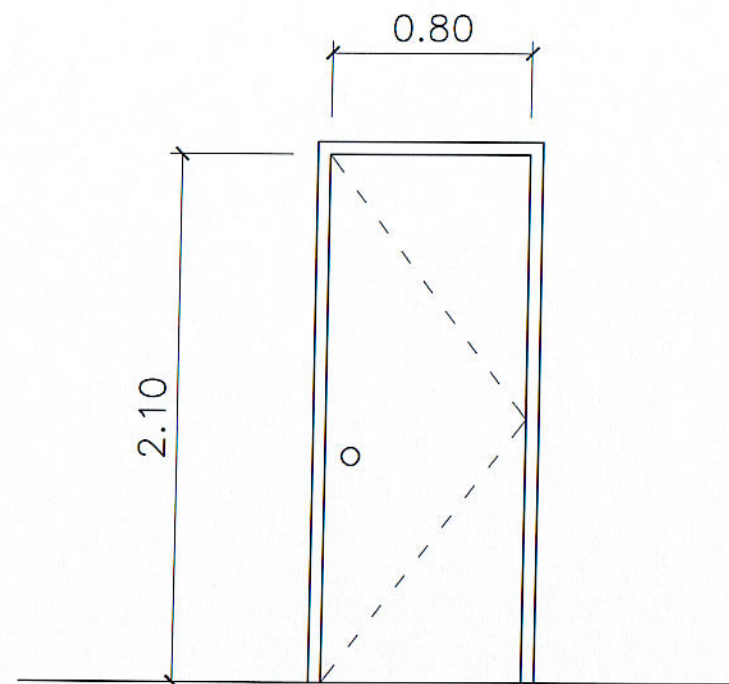
REC. APPROVAL:
C. A. POLINGA
VPASS
CVSU

APPROVED BY:
H. D. ROBLES
PRES
CVSU

PROJECT TITLE/ LOCATION:
PROPOSED STAGE FOR CVSU
CARMONA CAMPUS
CAVITE STATE UNIVERSITY
CARMONA CAMPUS

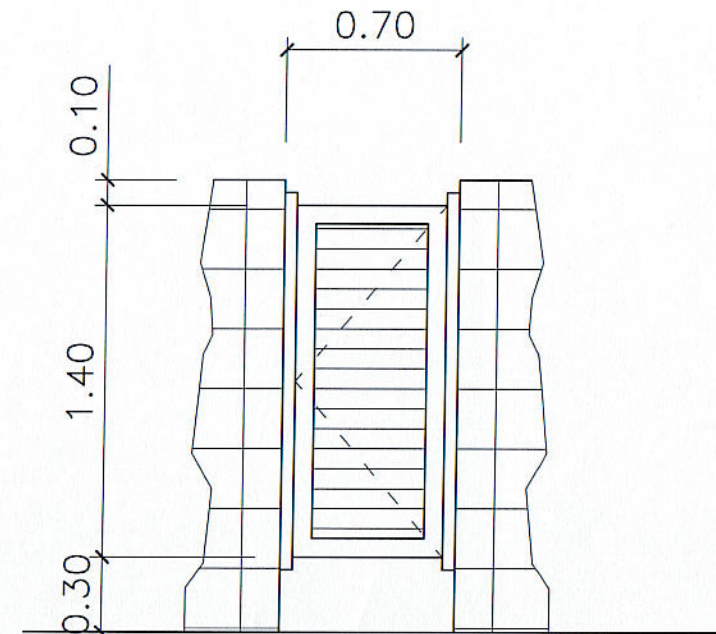
IMPLEMENTING AGENCY
CAVITE STATE UNIVERSITY

SHT NO:
A - 3



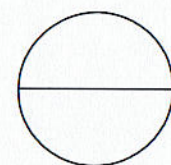
D
1

0.80 X 2.10 SOLID STEEL DOOR
W/ COMPLETE ACCESSORIES
4 SETS



D
2

0.60 X 1.40 ALUMINUM FRAME DOOR
W/ $\frac{1}{4}$ " THK. FROSTED GLASS & COMPLETE
ACCESSORIES
5 SETS

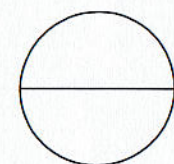
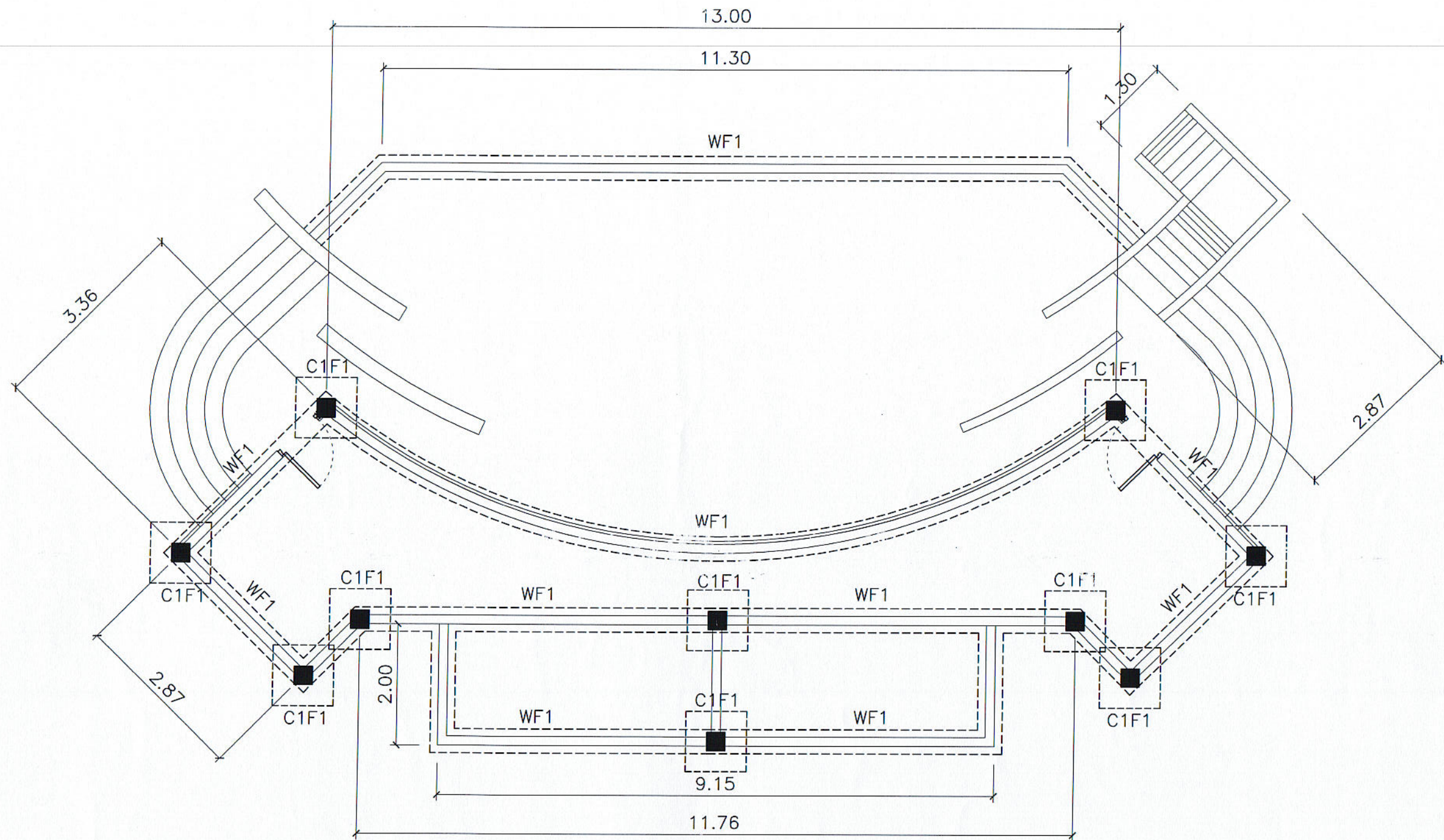


SCHEDULE OF DOORS

SCALE

1 :30 MTS

CADD BY : J. D. ESCANO PPU		END USER: C. M. SIGNO DEAN		ENDORSED BY: O. B. DELOS REYES DIRECTOR		REC. APPROVAL: M. M. ESCOBAR VPPD		APPROVED BY: C. A. POLINGA VPASS		PROJECT TITLE/ LOCATION: PROPOSED STAGE FOR CVSU CARMONA CAMPUS		IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY		SHT NO: A - 4
CARMONA CAMPUS		CARMONA CAMPUS		PLANNING OFFICE		CVSU		CVSU		CAVITE STATE UNIVERSITY		CARMONA CAMPUS		

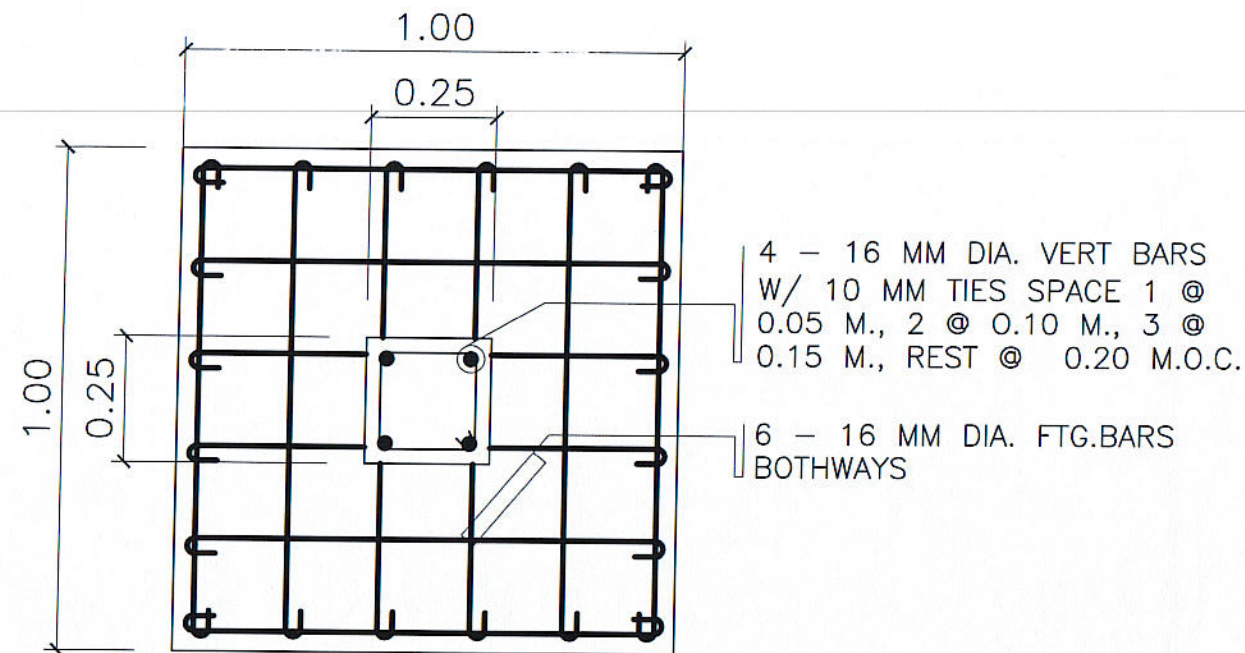


FOUNDATION PLAN

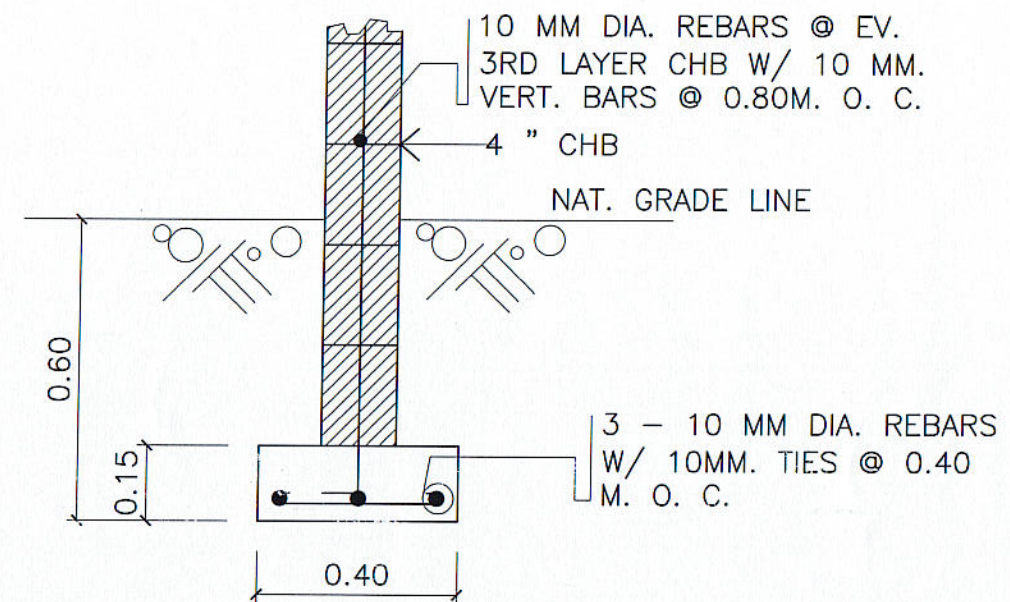
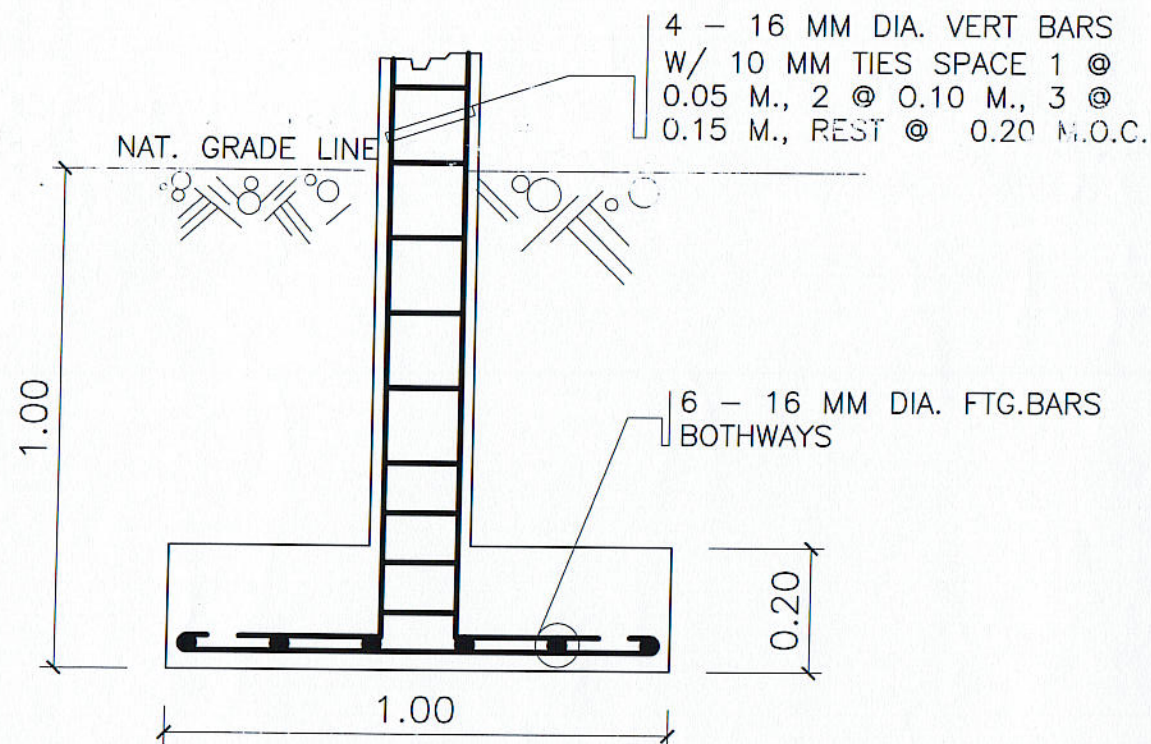
SCALE

1 : 75 MTS

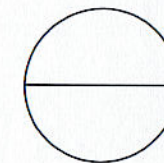
CADD BY : J. D. ESCANO PPU		CIVIL ENGINEER : L. E. ROCELA OVPPD		END USER: C. M. SIGINO DEAN CARMONA CAMPUS		ENDORSED BY: O. B. DELOS REYES DIRECTOR PLANNING OFFICE		REC. APPROVAL: M. M. ESCOBAR VPPD CVSU		APPROVED BY: J. C. A. POLINGA VPASS CVSU		PROJECT TITLE/ LOCATION: PROPOSED STAGE FOR CVSU CARMONA CAMPUS CAVITE STATE UNIVERSITY		IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY		SHT NO: S - 1	
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P L A N



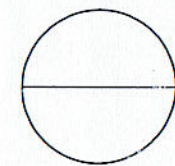
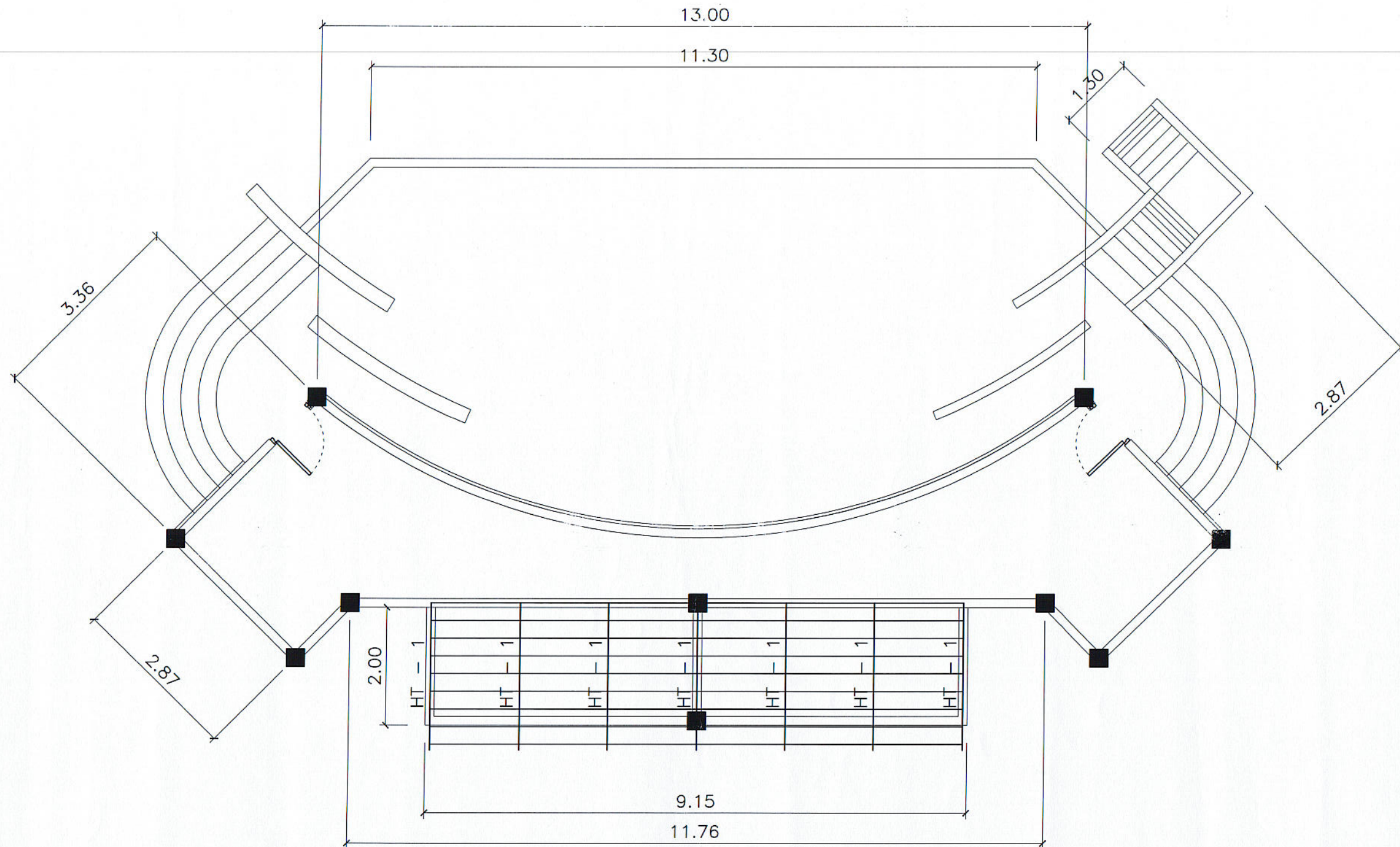
DETAILS OF COLUMN FOOTING
AND WALL FOOTING



SCALE

1 :15 MTS

CADD BY : J. D. ESCANO PPU		CIVIL ENGINEER : L. E. ROCEDA PPU		END USER: C. M. SIGNO DEAN		ENDORSED BY: O. B. DELOS REYES DIRECTOR		REC. APPROVAL: M. M. ESCOBAR VPASS		APPROVED BY: H. D. ROBLES PRES		PROJECT TITLE/ LOCATION: PROPOSED STAGE FOR CVSU CARMONA CAMPUS CAVITE STATE UNIVERSITY		IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY		SHT NO: S - 2	
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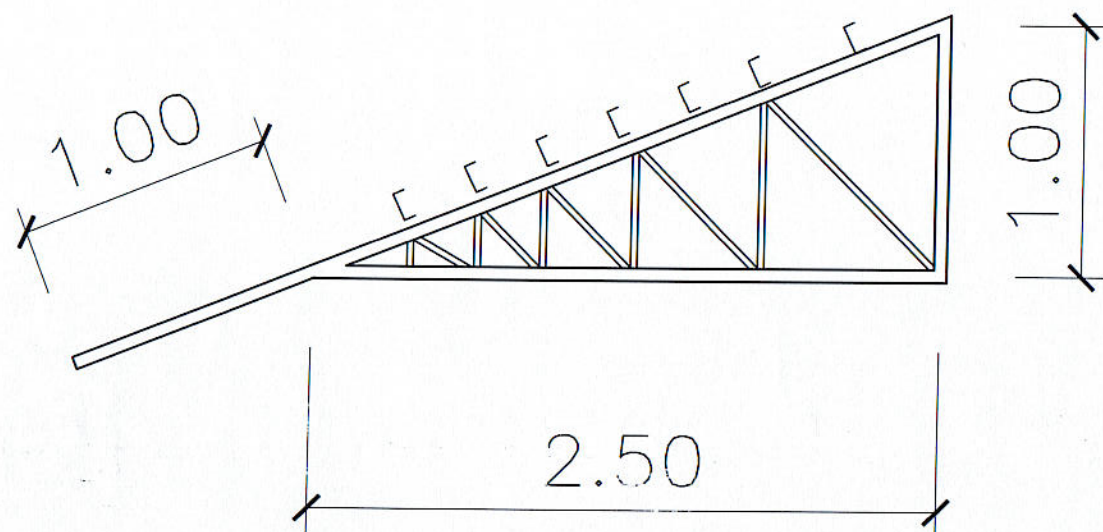


ROOF FRAMING PLAN

SCALE

1 : 75 MTS

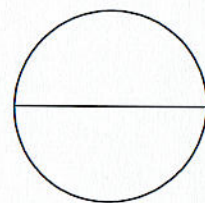
CADD BY : J. D. ESCANO PPU		CIVIL ENGINEER : L. E. ROCELA PPU		END USER : C. M. SIGNO DEAN		ENDORSED BY : O. B. DELOS REYES DIRECTOR		REC. APPROVAL : C. ALPOLINGA VPASS		APPROVED BY : H. D. ROBLES PRES		PROJECT TITLE/ LOCATION : PROPOSED STAGE FOR CVSU CARMONA CAMPUS		IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY		SHT NO : S - 3
C. M. SIGNO DEAN		O. B. DELOS REYES DIRECTOR		M. M. ESCOBAR VPPD		C. ALPOLINGA VPASS		H. D. ROBLES PRES		CAVITE STATE UNIVERSITY CARMONA CAMPUS		CAVITE STATE UNIVERSITY CARMONA CAMPUS				



NOTE:

USE THE FOLLOWING:

- 2 - 2" x 2" x $\frac{1}{4}$ " ANGULAR BAR FOR TOP CHORDS
- 2 - 2" x 2" x $\frac{1}{4}$ " ANGULAR BAR FOR BOTTOM CHORDS
- 2 - 2" x 2" x $\frac{1}{4}$ " ANGULAR BAR FOR KING POSTS
- 2 - $1\frac{1}{2}$ " x $1\frac{1}{2}$ " x $\frac{1}{4}$ " ANGULAR BAR FOR WEB MEMBERS
- 2" x 4" x 1.5mm CEE PURLINS

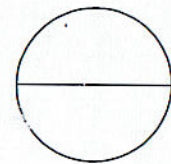
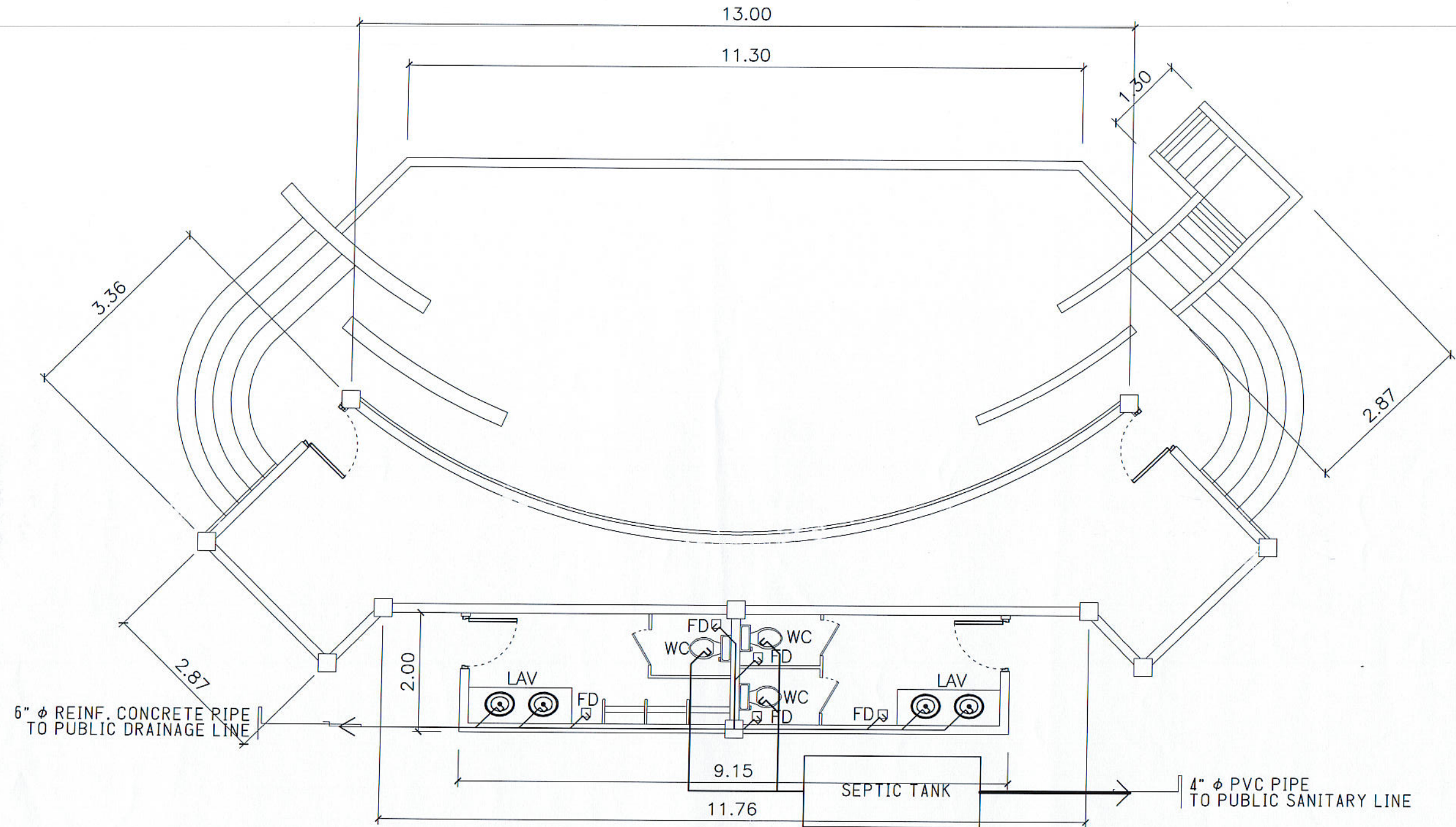


DETAILS OF TRUSSES

SCALE

1 : 30 MTS

CADD BY : J. D. ESCANO PPU		CIVIL ENGINEER : L. E. ROCELA PPU		END USER: C. M. SIGNO DEAN		ENDORSED BY: O. B. DELOS REYES DIRECTOR		REC. APPROVAL: M. M. ESCOBAR VPPD		APPROVED BY: C. A. POLINGA VPASS		PROJECT TITLE/ LOCATION: PROPOSED STAGE FOR CVSU CARMONA CAMPUS		IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY		SHT NO: S - 4
C. M. SIGNO DEAN		O. B. DELOS REYES DIRECTOR		M. M. ESCOBAR VPPD		C. A. POLINGA VPASS		H. D. ROBLES PRES		CAVITE STATE UNIVERSITY CARMONA CAMPUS		CAVITE STATE UNIVERSITY CARMONA CAMPUS				

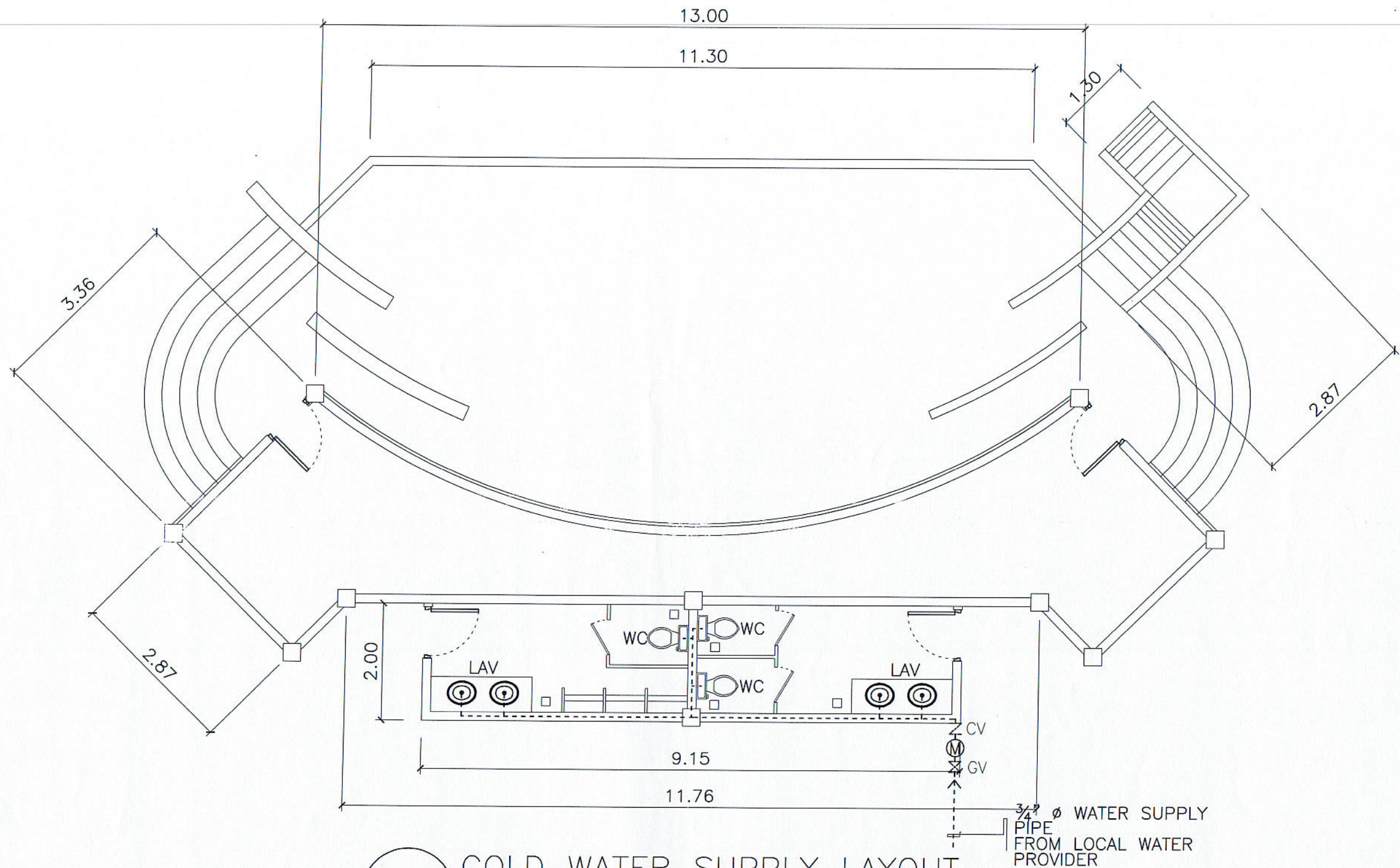


DRAIN AND SEWER LAYOUT

SCALE

1 : 75 MTS

CADD BY :		MASTER PLUMBER :							
J. D. ESCANO PPU		S. B. BAYOT JR. PPU							
END USER:		ENDORSED BY:		REC. APPROVAL:		APPROVED BY:		PROJECT TITLE/ LOCATION:	
C. M. SIGNO DEAN CARMONA CAMPUS		O. B. DELOS REYES DIRECTOR PLANNING OFFICE		M. M. ESCOBAR VPPD CVSU		J. C. A. POLINGA VPASS CVSU		H. D. ROBLES PRES CVSU	
								PROPOSED STAGE FOR CVSU CARMONA CAMPUS	
								CAVITE STATE UNIVERSITY CARMONA CAMPUS	
								CAVITE STATE UNIVERSITY	
								P - 1	



COLD WATER SUPPLY LAYOUT

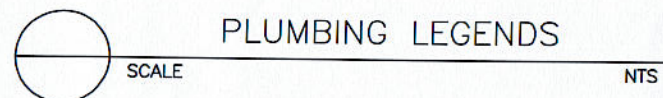
SCALE

1 : 75 MTS

CADD BY :		MASTER PLUMBER :									
J. D. ESCANO PPU		S. B. BAYOT JR. PPU									
END USER:		ENDORSED BY:		REC. APPROVAL:		APPROVED BY:		PROJECT TITLE/ LOCATION:		IMPLEMENTING AGENCY	
C. M. SIGNO DEAN CARMONA CAMPUS		O. B. DELOS REYES DIRECTOR PLANNING OFFICE		M. M. ESCOBAR VPPD CVSU		C. A. POLINGA MPASS CVSU		H. D. ROBLES PRES CVSU		PROPOSED STAGE FOR CVSU CARMONA CAMPUS CAVITE STATE UNIVERSITY CARMONA CAMPUS	
										CAVITE STATE UNIVERSITY	
										P - 2	

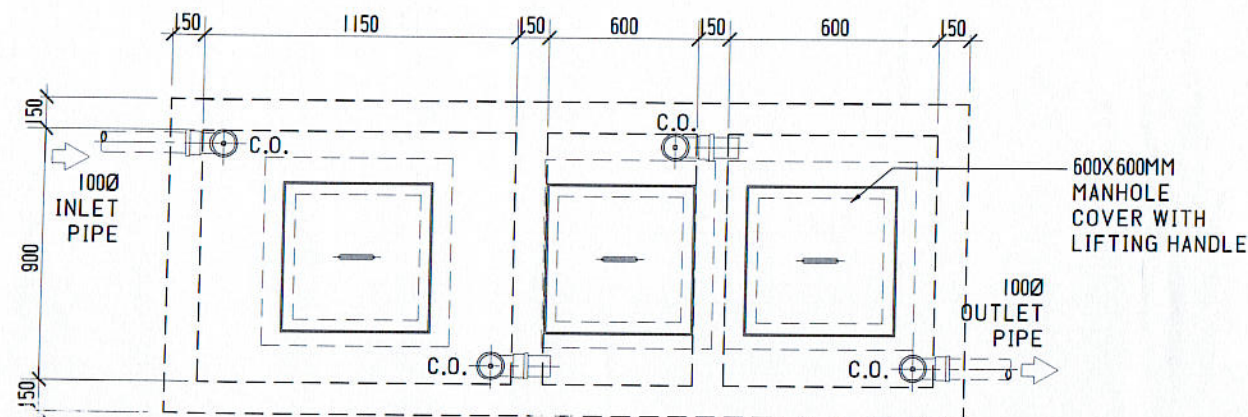
_____ 4" ϕ PVC PIPE WASTE LINE
 _____ 2" ϕ PVC PIPE DRAINAGE LINE
 - - - - - 1/2" ϕ PVC PIPE COLD WATER LINE
 - - - - - 6" ϕ CONCRETE PIPE DRAINAGE LINE

WC WATER CLOSET
 LAV LAVATORY
 HB HOSE BIBB
 CB CATCH BASIN
 CO CLEAN OUT
 FD FLOOR DRAIN
 GV GATE VALVE
 CV CHECK VALVE
 M WATER METER

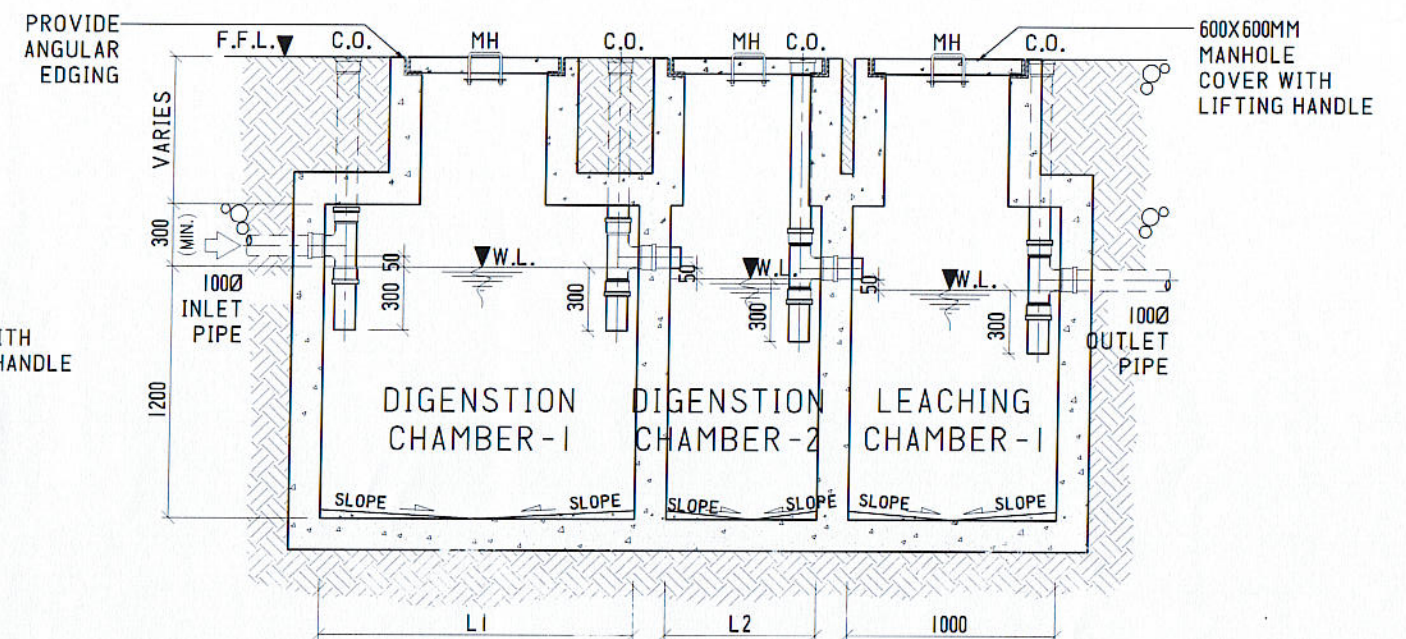


1. ALL PLUMBING WORKS INCLUDED HEREIN SHALL BE EXECUTED IN ACCORDANCE TO THE PROVISION OF THE PHILIPPINE PLUMBING CODE, THE NATIONAL BUILDING CODE AND THE RULES AND REGULATIONS OF THE LOCAL MUNICIPALITY.
2. COORDINATE THE DRAWINGS WITH OTHER RELATED DRAWINGS AND SPECIFICATIONS. THE ENGINEER AND/OR THE ARCHITECT SHALL BE NOTIFIED IMMEDIATELY OF ANY DISCREPANCY FOUND HEREIN.
3. ALL PIPES SHALL BE INSTALLED AS INDICATED, ANY RELOCATION REQUIRED FOR PROPER EXECUTION OF THE PLUMBING WORK SHALL BE WITH PRIOR APPROVAL OF THE ENGINEER AND/OR THE ARCHITECT.
4. PROPOSED SANITARY UTILITIES SHALL CONFORM TO THE ACTUAL LOCATION, DEPTH AND INVERT ELEVATIONS OF ALL EXISTING PIPES AND STRUCTURES AS VERIFIED BY THE CONTRACTOR.
5. ALL SLOPES FOR HORIZONTAL DRAINAGE SHALL MAINTAIN ONE PERCENT (0.01) AND ONE-HALF PERCENT (0.005) MINIMUM UNLESS OTHERWISE SPECIFIED.
6. WATER SUPPLY PIPE TO FIXTURE SHALL BE SIZED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.
7. ALL BRANCHES OF FIXTURE OR GROUP OF FIXTURES SHALL BE PROVIDED WITH AIR CHAMBER MADE OF CAPPED VERTICAL EXTENSION PIPE.
8. ALL WATER LINES SHALL BE HYDROSTATICALLY TESTED @ 100 PSI FOR A PERIOD OF TWO(2) HOURS BEFORE BURIED OR COVERED. POLYPROPYLENE PIPE (P.P.R.)
9. THE CONTRACTOR SHALL VERIFY ALL EXISTING UTILITIES @ SITE AND COORDINATE THE WORK WITH THE SEWER AND STORM DRAINAGE LINE EFFLUENT DISPOSAL POINT AND WATERLINE SERVICE CONNECTING/TAPPING POINT.
10. ALL PIPE SIZES AND OTHER DIMENSIONS ARE IN MILLIMETER (MM) UNLESS OTHERWISE SPECIFIED AND ARE INDICATIVE OF INSIDE DIAMETER.

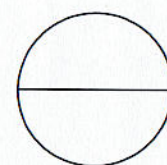
CADD BY : J. D. ESCANO PPU OVPPD		MASTER PLUMBER : S. B. BAYOT JR. PPU OVPPD				
END USER: C. M. SIGNO DEAN CARMONA CAMPUS	ENDORSED BY: O. S. DELOS REYES DIRECTOR PLANNING OFFICE	REC. APPROVAL: M. M. ESCOBAR VPPD CVSU	APPROVED BY: C. A. POLINGA VPASS CVSU	PROJECT TITLE/ LOCATION: PROPOSED STAGE FOR CVSU CARMONA CAMPUS CAVITE STATE UNIVERSITY CARMONA CAMPUS	IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY	SHT NO: P - 3



PLAN



SECTION



DETAILS OF SEPTIC TANK

SCALE

NTS

CADD BY :		MASTER PLUMBER :							
J. D. ESCANO PPU		S. B. BAYOT JR. PPU							
END USER:		ENDORSED BY:		REC. APPROVAL:		APPROVED BY:		PROJECT TITLE/ LOCATION:	
C. M. SIGNO DEAN		O. B. DELOS REYES DIRECTOR		M. M. LSCOBAR VPPD		C. A. POLINGA VPASS		H. D. ROBLES PRES	
CARMONA CAMPUS		PLANNING OFFICE		CVSU		CVSU		PROPOSED STAGE FOR CVSU CARMONA CAMPUS	
CAVITE STATE UNIVERSITY		CAVITE STATE UNIVERSITY		CAVITE STATE UNIVERSITY		CAVITE STATE UNIVERSITY		CAVITE STATE UNIVERSITY	
								SHT NO:	
								P - 4	