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STRUCTURAL	GENERAL NOTES AND LOCATION MAP	ELECTRICAL	GROUNDING AND LOCATION SWITCH
FOUNDATION AND THE BEAM LAYOUT	SEEKING FLOOR BEAM AND ROOF BEAM LAYOUT	GROUNDING AND SECOND FLOOR POWER LAYOUT AND	GROUNDING AND SECOND FLOOR POWER LAYOUT AND
SCHEDULE OF COLUMNS, THE BEAM, WALL	FOOTING, AND FOUNDATION DETAILS	SINGLE LINE DIAGRAM	SINGLE LINE DIAGRAM
SCHEDULE OF BEAMS, SCHEDULE OF SLABS,	AND FOUNDATION DETAIL	LOC. MAP, GEN. NOTES AND BLOW-UP DETAILS	LOC. MAP, GEN. NOTES AND BLOW-UP DETAILS
ROOF FRAMING LAYOUT AND TRUSS DETAIL	WATER TANK DETAIL	BLOW-UP DETAILS	BLOW-UP DETAILS
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		WIRE CODES	WIRE CODES

PLUMBING	
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 1. ACT LOCATION / LAYOUT
 2. TYPICAL DETAILS

ELECTRONICS / Aids
 AUGUST GROUND AND SECOND FLR. ELECTRONICS LAYOUT
 AUGUST GROUND AND SECOND FLR. TOAS LAYOUT
 AUGUST FIRE EXTINGUISHER DRINKAL AND NOTES
 AUGUST FIRE ALARM SYSTEM, TELEPHONE AND INTERNET.
 AUGUST AND CCTV SYSTEM RIGER DIAGRAMS

FILE 000



EXTERIOR PERSPECTIVE



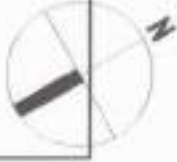
LOCATION MAP



THIS SITE



 USTP	NOTABLE OF THE PHILIPPINE INVESTMENT IN GENERAL AND SPECIAL INVESTMENT PHILIPPINES ZONING AND LAND USE PLANNING MID-SCALE PLANNING AND DESIGN DEVELOPMENT UNIT U.S. ECTC AND JAVAPAN. SHARON BROWN 177-7000 1-800-888-6432 www.ustp.gov.ph / www.ustp.gov.ph	PROJECT				PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANADON CAMPUS (PHASE 2)		RECOMMENDING APPROVAL ENGR. GRACE C. BABA	RECOMMENDING APPROVAL ATTY. ERWIN B. BUCIO	SHEET CONTENTS EXTENDED PERSPECTIVE VEHICLE MAP LOCATION MAP	DRAWN BY DATE DRAWN FILE
		APPROVAL DATE	APPROVAL DATE	APPROVAL DATE	APPROVAL DATE						



PHASE 2
SITE DEVELOPMENT PLAN

SCALE 1:500 MTS



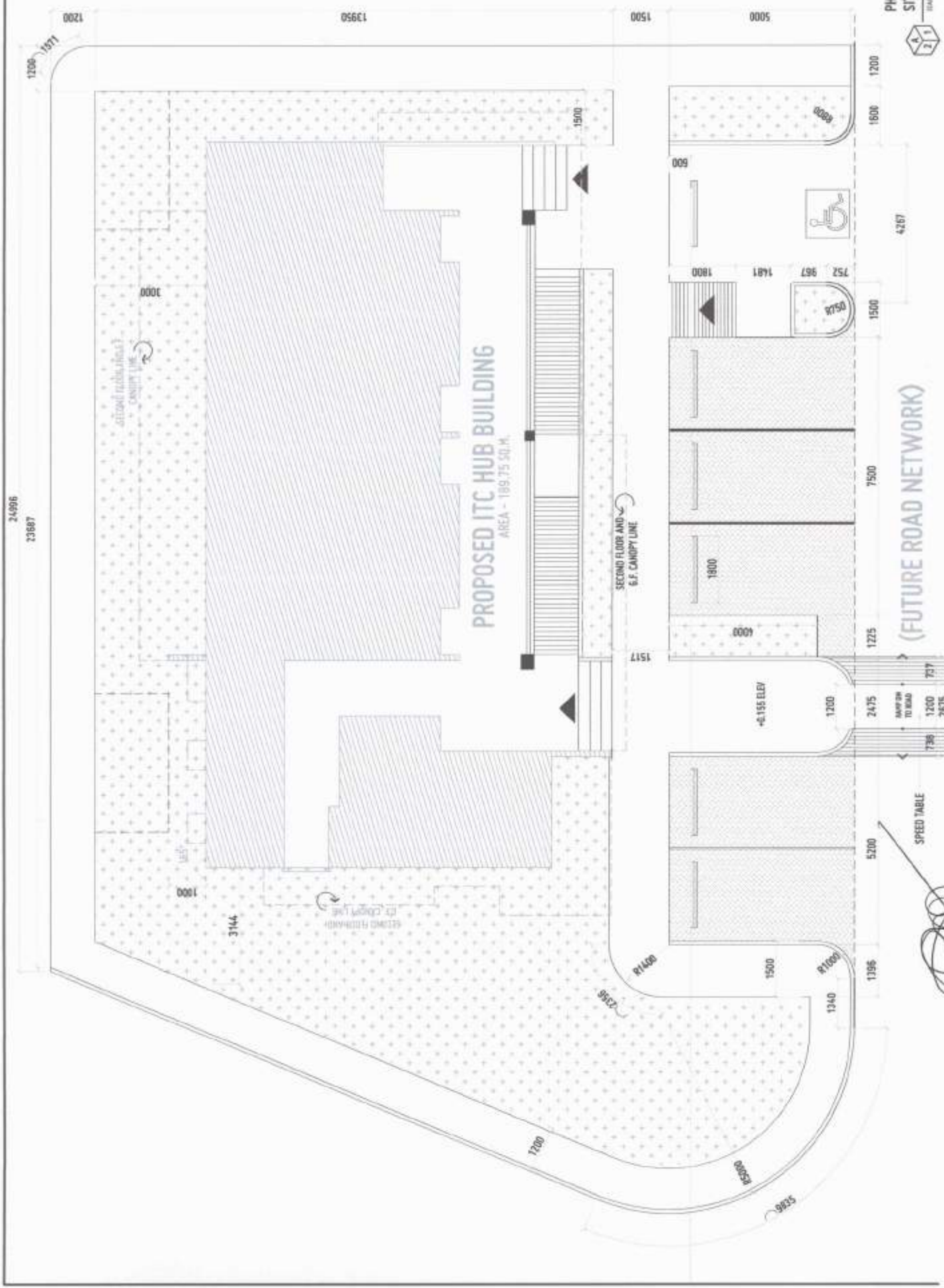
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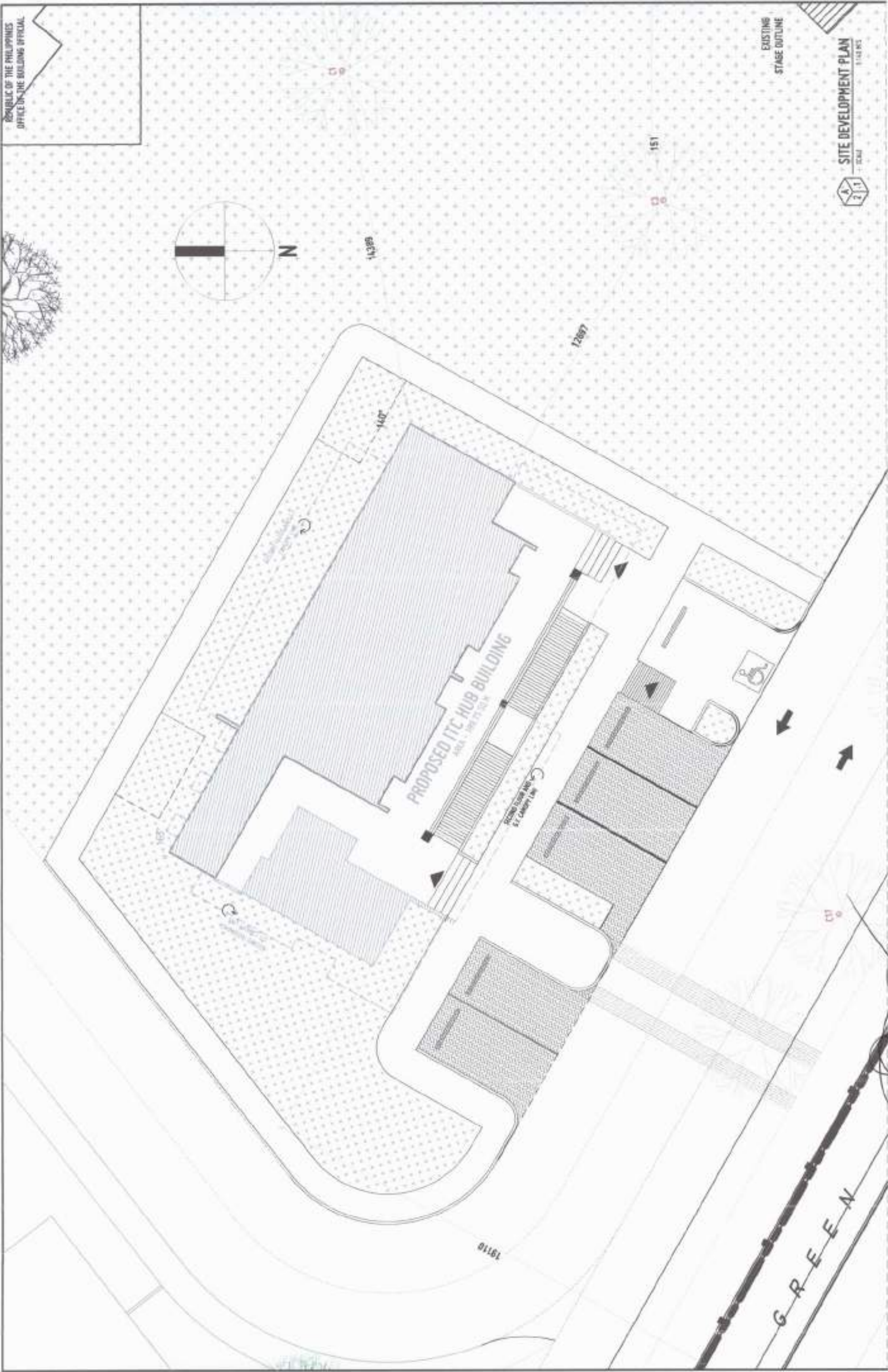
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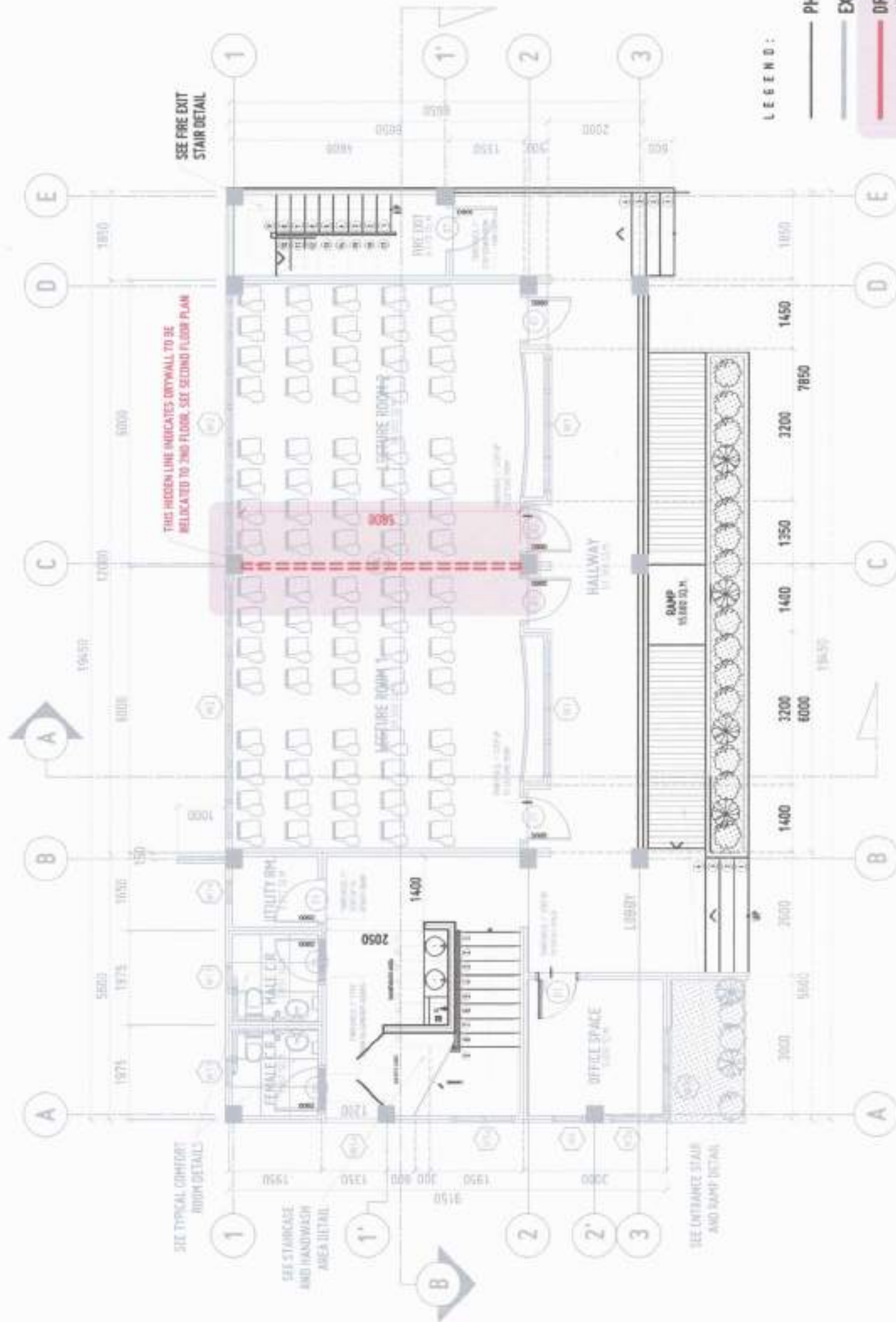
A2.5

PROJECT: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2) USTP PANASON HEADQUARTERS UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES		RECOMMENDING APPROVAL: ENGR. BRUCE C. BABA DIRECTOR, INFRASTRUCTURE PLANNING & URBAN DEVELOPMENT OFFICE		RECOMMENDING APPROVAL: ATTY. ERWIN B. BUCAR VP FOR ADMINISTRATIVE & LEGAL AFFAIRS		OFFICER OF THE PROJECT: DR. AMBROSIO CULTURA II PRESIDENT, USTP		SHEET CONTAINS: SEE DEVELOPING PLAN		DRAWN BY: DATE DRAWN: REV:	
PROJECT NO.: 001-2328 PROJECT TITLE: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2) PROJECT NO.: 001-2328 PROJECT TITLE: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)		PROJECT NO.: 001-2328 PROJECT TITLE: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)		PROJECT NO.: 001-2328 PROJECT TITLE: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)		PROJECT NO.: 001-2328 PROJECT TITLE: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)		PROJECT NO.: 001-2328 PROJECT TITLE: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)		PROJECT NO.: 001-2328 PROJECT TITLE: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)	





REPUBLIC OF THE PHILIPPINES OFFICE OF THE BUILDING OFFICIAL		DRAWN BY: _____ DATE DRAWN: _____ REV: _____	
SHEET NO. 1 OF 1		SHEET TITLE: SITE DEVELOPMENT PLAN	
APPROVED BY: _____ ATTY. ERWIN B. BACIO VP FOR ADMINISTRATION & LOCAL AFFAIRS USTIP SYSTEM		APPROVED BY: _____ ENGR. ERIC L. BABA USTIP SYSTEM	
PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTIP-PANASON CAMPUS (PHASE 2)		USTIP-PANASON, VILLAGE OCCIDENTAL UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES	
PROJECT NO.: _____ PROJECT TITLE: _____ PROJECT LOCATION: _____ PROJECT OWNER: _____		PROJECT NO.: _____ PROJECT TITLE: _____ PROJECT LOCATION: _____ PROJECT OWNER: _____	



LEGEND:

- PHASE 2 INCLUSIONS & VARIATIONS
- EXISTING ELEMENTS (PHASE 1)
- DRYWALL PARTITION, TO RELOCATE TO SECOND FLOOR, SEE SECOND FLOOR PLAN

GROUND FLOOR PLAN
SCALE 1:100 NTS



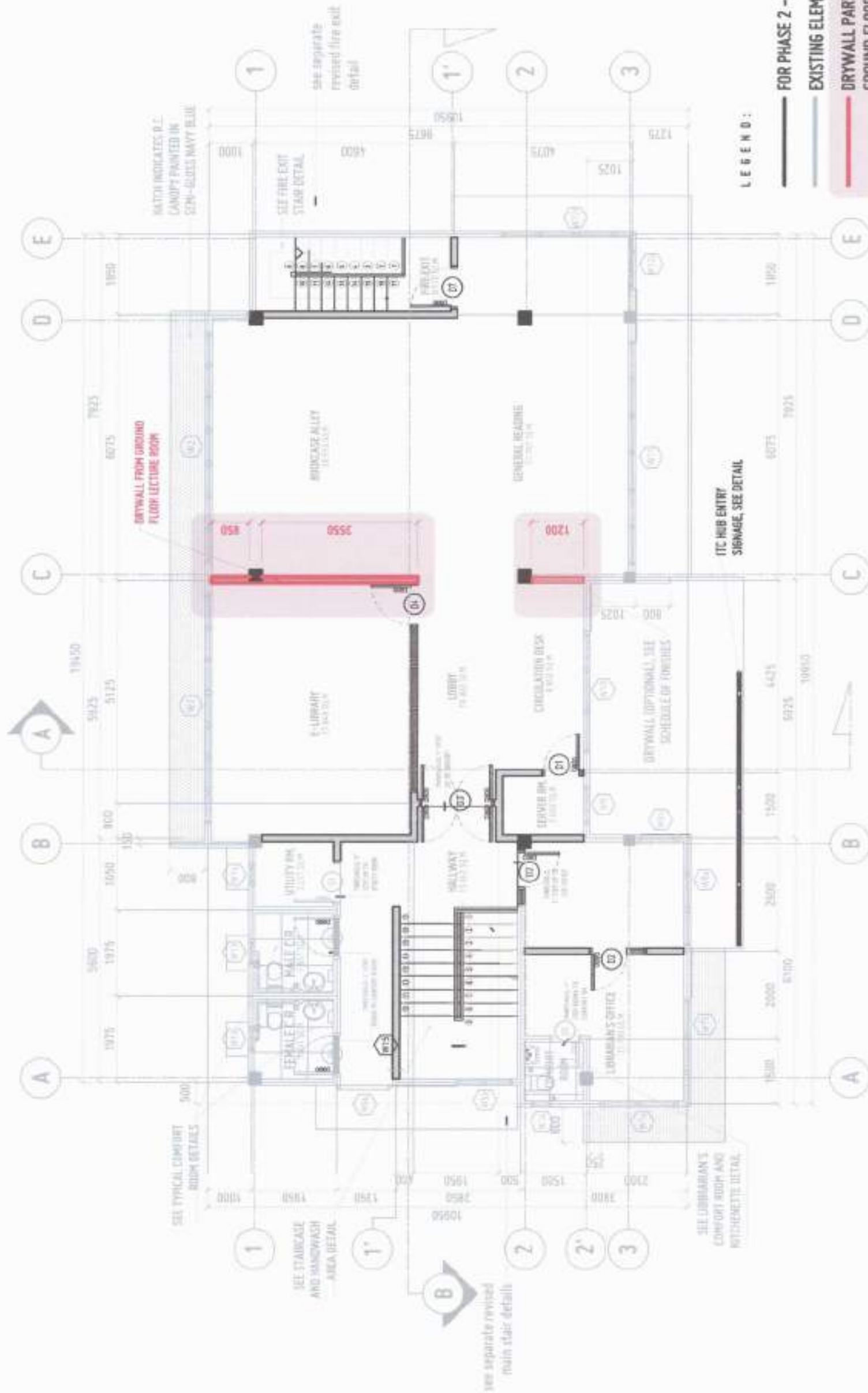
REPUBLIC OF THE PHILIPPINES UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANAON CAMPUS (PHASE 2)		PROJECT NO. 184-002-437		DATE 12-15-2023		LOCATION 184-002-437		OWNER USTP	
AR. GERMANO A. DUMAPA		DESIGNER		DRAWN BY		CHECKED BY		DATE	
184-002-437		184-002-437		184-002-437		184-002-437		184-002-437	

PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANAON CAMPUS (PHASE 2)		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL	
ENGR. GRACE C. BABA		ENGR. GRACE C. BABA		ENGR. GRACE C. BABA		ENGR. GRACE C. BABA		ENGR. GRACE C. BABA	
184-002-437		184-002-437		184-002-437		184-002-437		184-002-437	

RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL	
ATTY. EDWIN B. BUCIN		ATTY. EDWIN B. BUCIN		ATTY. EDWIN B. BUCIN		ATTY. EDWIN B. BUCIN		ATTY. EDWIN B. BUCIN	
184-002-437		184-002-437		184-002-437		184-002-437		184-002-437	

RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL	
DR. AMBROSIO CULTURA II		DR. AMBROSIO CULTURA II		DR. AMBROSIO CULTURA II		DR. AMBROSIO CULTURA II		DR. AMBROSIO CULTURA II	
184-002-437		184-002-437		184-002-437		184-002-437		184-002-437	

RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL		RECOMMENDING APPROVAL	
DR. AMBROSIO CULTURA II		DR. AMBROSIO CULTURA II		DR. AMBROSIO CULTURA II		DR. AMBROSIO CULTURA II		DR. AMBROSIO CULTURA II	
184-002-437		184-002-437		184-002-437		184-002-437		184-002-437	



REPUBLIC OF THE PHILIPPINES
UNIVERSITY OF SCIENCE AND TECHNOLOGY
OFFICE OF THE BUILDING OFFICIAL

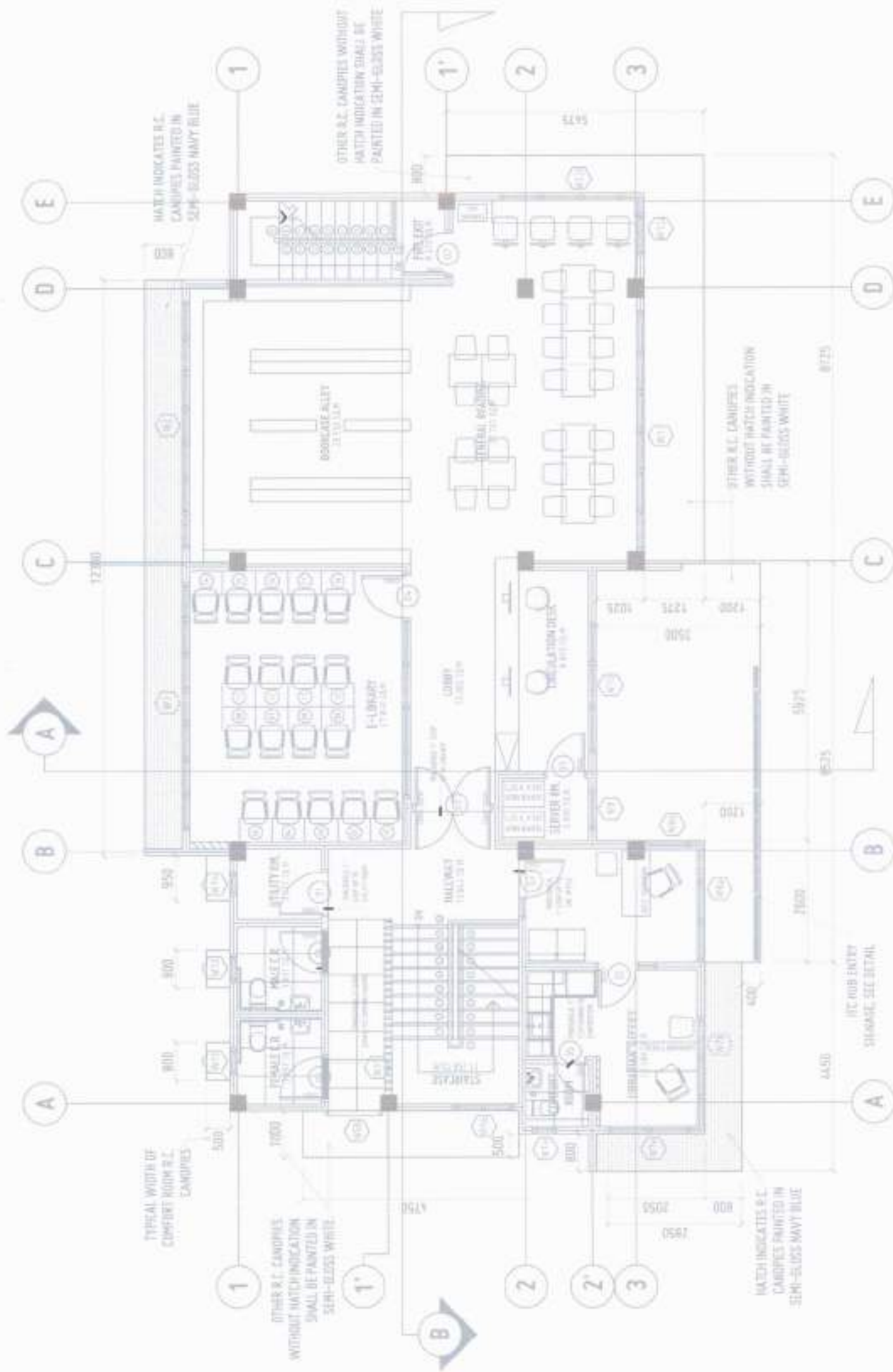
PROJECT: INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANAPAN CAMPUS (PHASE 2)
DATE: 01-19-2023
DRAWN BY: DR. AMBROSIO, CULTURA II
CHECKED BY: ENGR. GRACE C. BABA
APPROVED BY: DR. AMBROSIO, CULTURA II

PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANAPAN CAMPUS (PHASE 2)
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL: ENGR. GRACE C. BABA
RECOMMENDING APPROVAL: ATTY. ERWIN B. BONGSO
RECOMMENDING APPROVAL: DR. AMBROSIO, CULTURA II

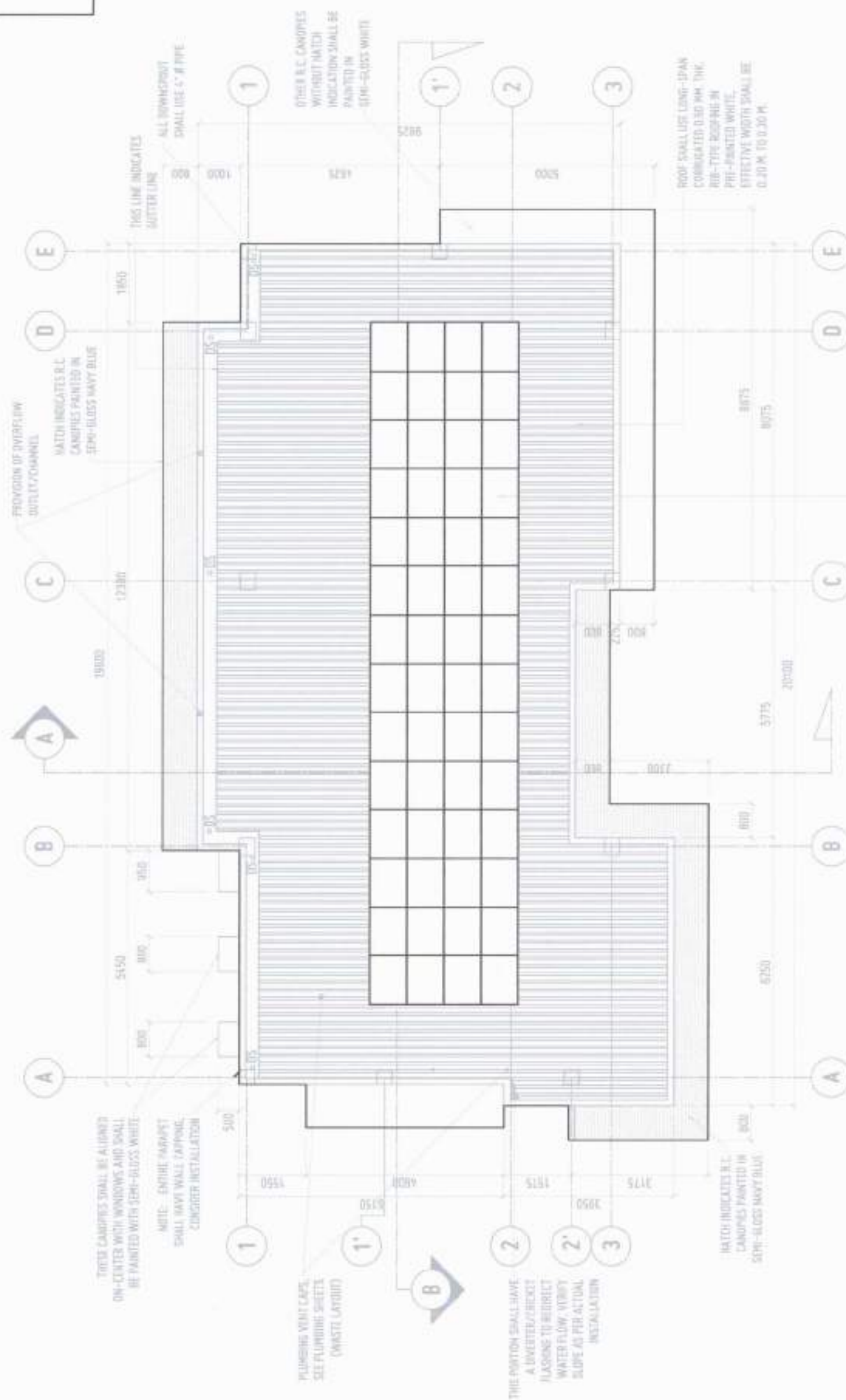
DESIGN BY: DR. AMBROSIO, CULTURA II
DATE DRAWN: 01-19-23
PAGE: 1/1

A4



GROUND FLOOR CANOPY PLAN
SCALE: 1:100 MTS

	USTP UNIVERSITY OF SCIENCE AND TECHNOLOGY OF THE PHILIPPINES	PROJECT: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANACAN CAMPUS (PHASE 2) LOCATION: USTP PANACAN, PANACAN, CEBU	RECOMMENDING APPROVAL: ENGR. GRACE C. BABA DIRECTOR, ARCHITECTURE, PLANNING & FACILITIES DEVELOPMENT OFFICE	APPROVED BY: DR. AMBROSIO C. CULTURA II PRESIDENT, USTP SYSTEM	SHEET CONTENTS: GROUND FLOOR CANOPY PLAN	DRAWN BY: DATE DRAWN: TWT:	A5
	USTP UNIVERSITY OF SCIENCE AND TECHNOLOGY OF THE PHILIPPINES	PROJECT: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANACAN CAMPUS (PHASE 2) LOCATION: USTP PANACAN, PANACAN, CEBU	RECOMMENDING APPROVAL: ENGR. GRACE C. BABA DIRECTOR, ARCHITECTURE, PLANNING & FACILITIES DEVELOPMENT OFFICE	APPROVED BY: DR. AMBROSIO C. CULTURA II PRESIDENT, USTP SYSTEM	SHEET CONTENTS: GROUND FLOOR CANOPY PLAN	DRAWN BY: DATE DRAWN: TWT:	A5



ROOF PLAN
SCALE 1/8" = 1'-0"

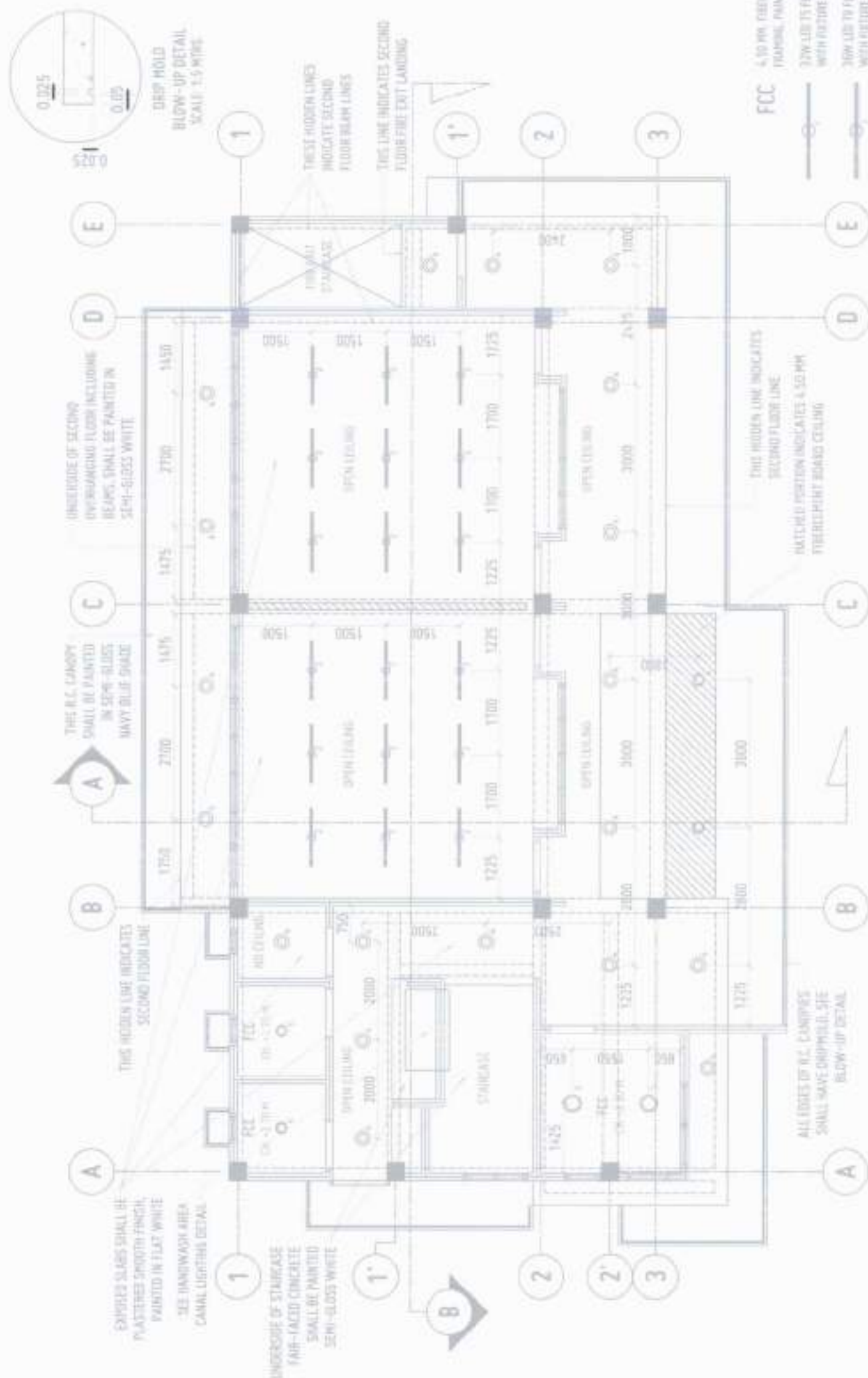
NOTE: FINAL LAYOUT OF SOLAR PANELS SHALL BE DETERMINED BASED ON THE APPROVED BUDGET AND THE RECOMMENDATION OF THE COMPANY CONSULTANT/INSTALLER.

LEGEND:

PHASE 2 INCLUSIONS

EXISTING ELEMENTS (PHASE 1)

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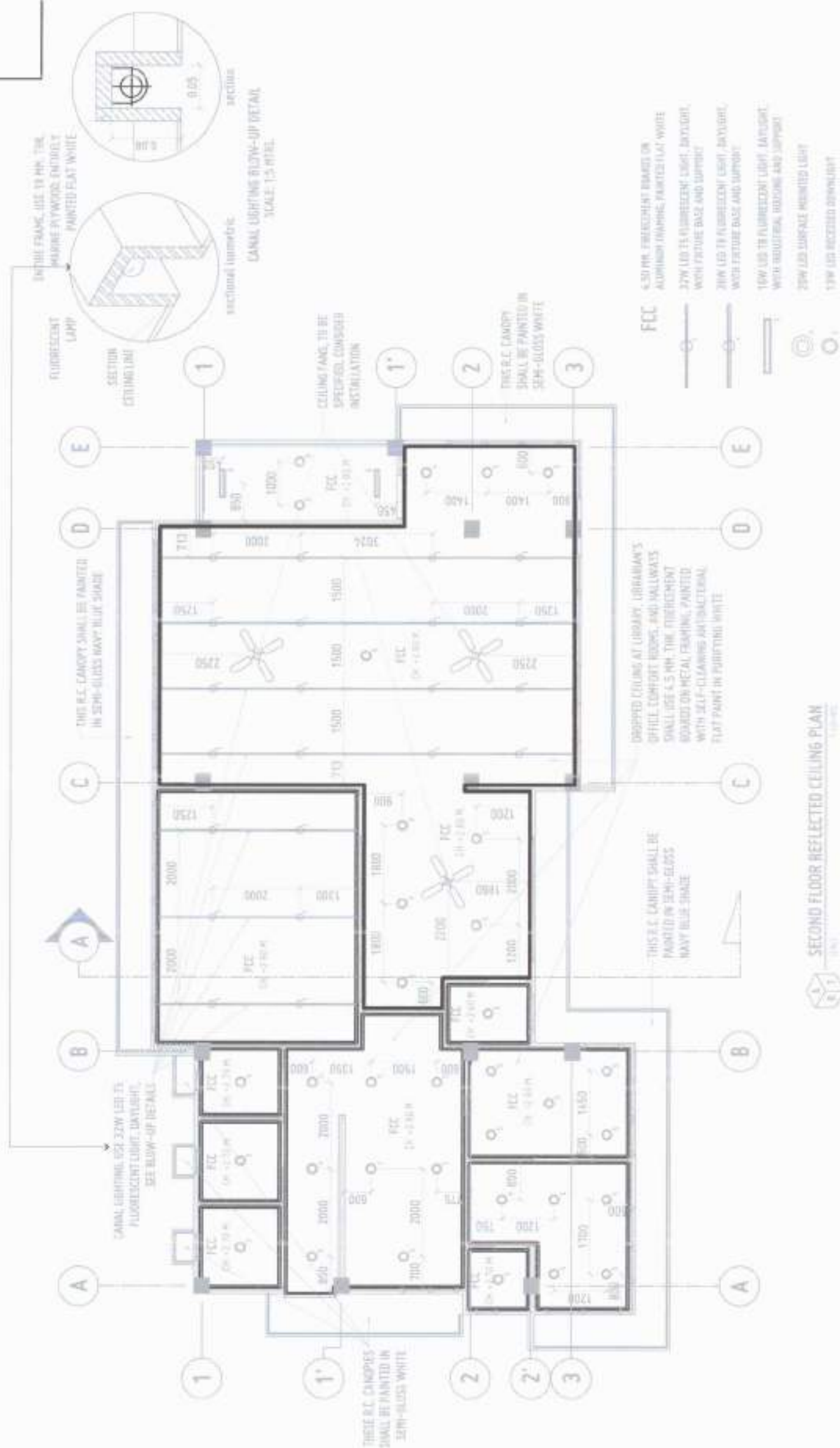


GROUND FLOOR REFLECTED CEILING PLAN
1:300 RVT
SCALE

LEGEND:

— PHASE 2 INCLUSIONS
— EXISTING ELEMENTS (PHASE 1)





SECOND FLOOR REFLECTED CEILING PLAN

100

— PHASE 2 INCLUSIONS & VARIATIONS
— EXISTING ELEMENTS (PHASE 1)



NAME:	DATE:	PER:
-------	-------	------

NEXT CONTAINS:
KIND PLEASURES LISTED CEILING PLAN

APPROVED BY:  DR. ANBR SINGH, CULTURA II
PRESIDENT, IATP SYSTEM

RECOMMEND APPROVAL
ATTY. ERWIN B. DUCIO
JUL 23 2008

APPROVAL


INGRID GRACE C. BAGA
INSTRUCTOR, PLANNING & FACULTY DEVELOPMENT

1001

STOREY
ATION HUB
(E 2)

TWO (2) COMMUNITY PLUS (PHASIS) PHILIPPIANS

ATION OF T
BIOLOGY AND
NATION CA
LIST OF CONTR

CONSTRUCTION TECHNOLOGY USTP-PA
 NAME, ADDRESS, CITY, STATE AND ZIP CODE

PROPOSED
INFORMATION
BUILDING

~~SECRET~~

ARCH NO.	FILE NO.	DATE	PLACE

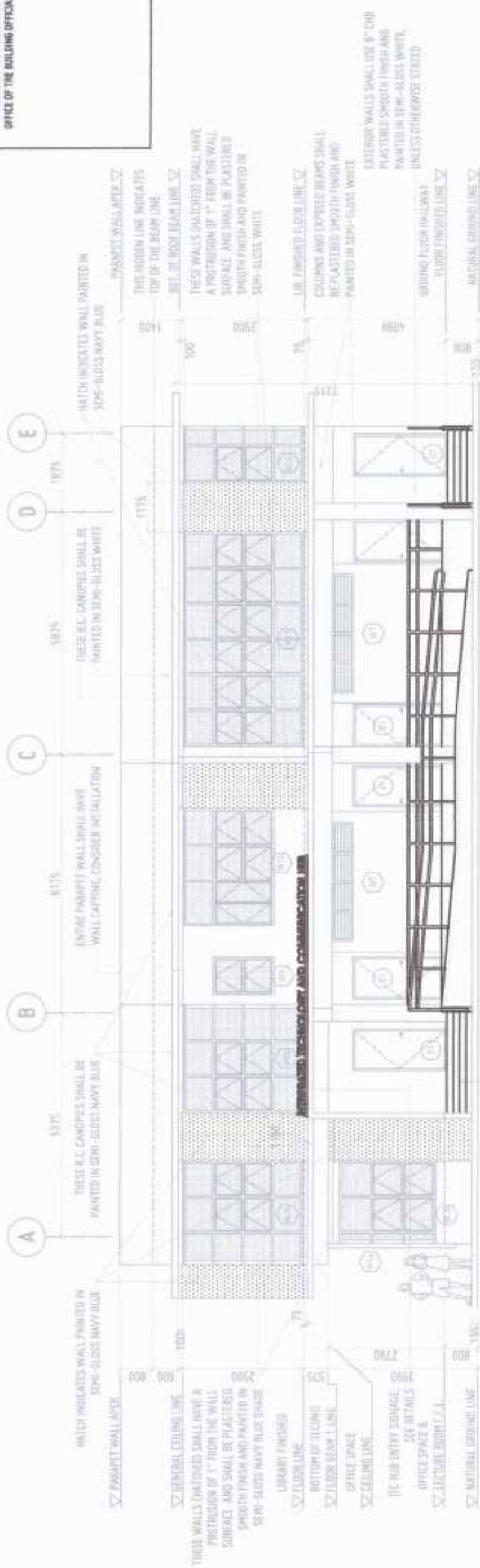
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DATE OF REVIEW	NO.	TIME
QUALITY		
ON ROAD		
IN-STORE		

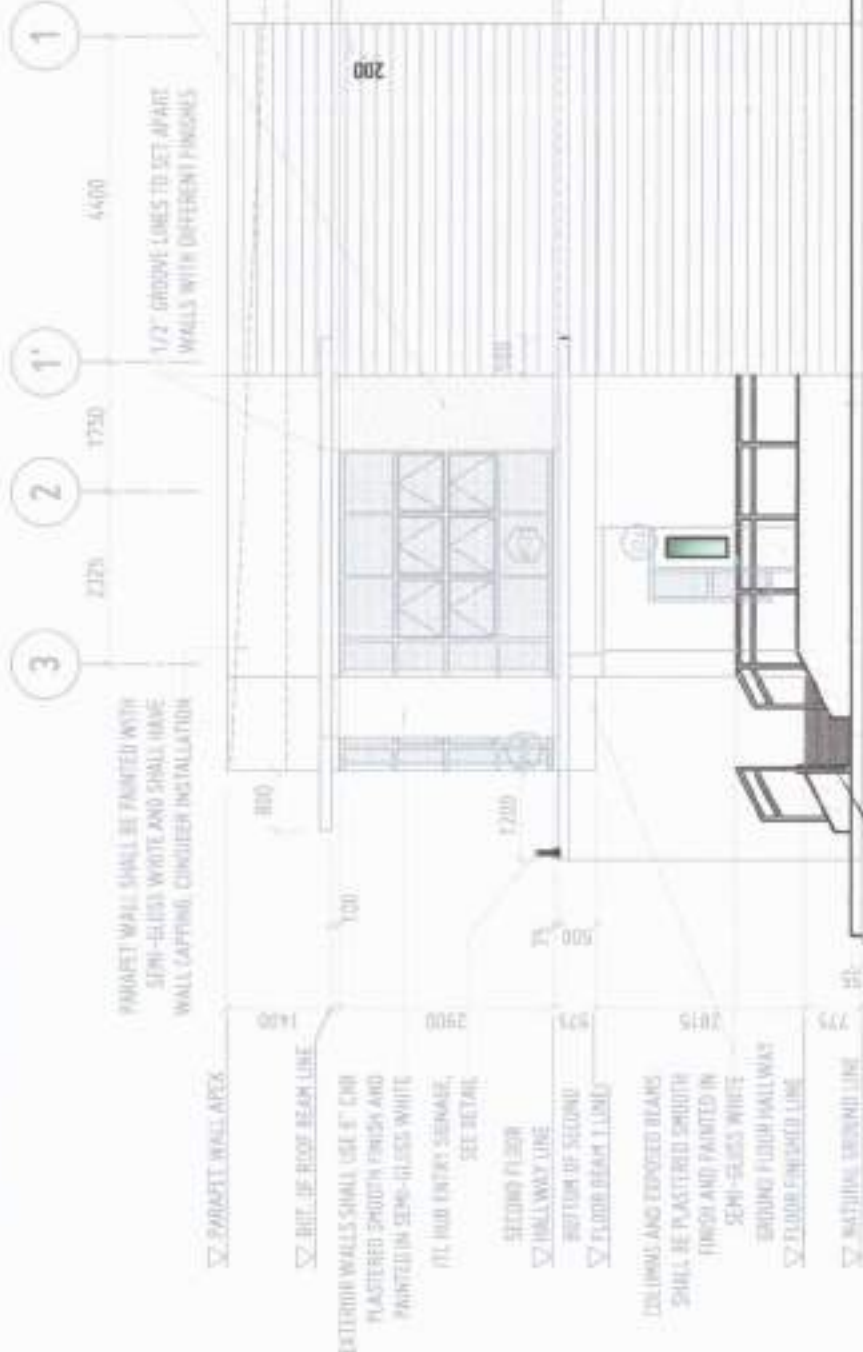
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REPUBLIC OF
SERBIA AND MONTENEGRO
MINISTRY OF
DEFENSE
11000 BEOGRAD
BEOGRAD 11
SERBIA






 SCALE 1" = 10'-0"



RIGHT SIDE ELEVATION
SCALE
1"=100' MTS

RECEIVED

PHASE 2 INCLUSIONS & VARIATIONS

EXISTING ELEMENTS (PHASE 1)



A9

DATE REC'D	DATE SHIPPED	NET
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SHEET CONTENTS:
FRONT ELEVATION
RIGHT SIDE ELEVATION

PRINTED BY: 
DR. AMBRÓSIO, CULTURA II
MAGALHÃES, 1075 SYSTEM

ATTY. ERWIN S. BUDIG

APPROVAL: _____

 INGR. GRACE C. BASA
 DIRECTOR OF NURSING & HEALTH DEVELOPMENT CENTER

REC'D 11/15/08

1 STOREY CATION HUB (SEE 2)		
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OF THE TWO (2)
AND COMMUNI
ON CAMPUS (PHA
OF THIRTEEN POLLINANTS

66 AT USTP-PANAMA
HISANE OGUCHI

PROJECT	PROPOSED INFORMATION BUILDING
LOCATION	LISTED PARADISE
OWNER	UNIVERSITY OF

DATE	11/11/2011
TIME	11:11
LOCATION	11/11/2011
DESCRIPTION	11/11/2011
REMARKS	11/11/2011

AR FERNANDEZ	100-001-827	PA
1011208	PA	

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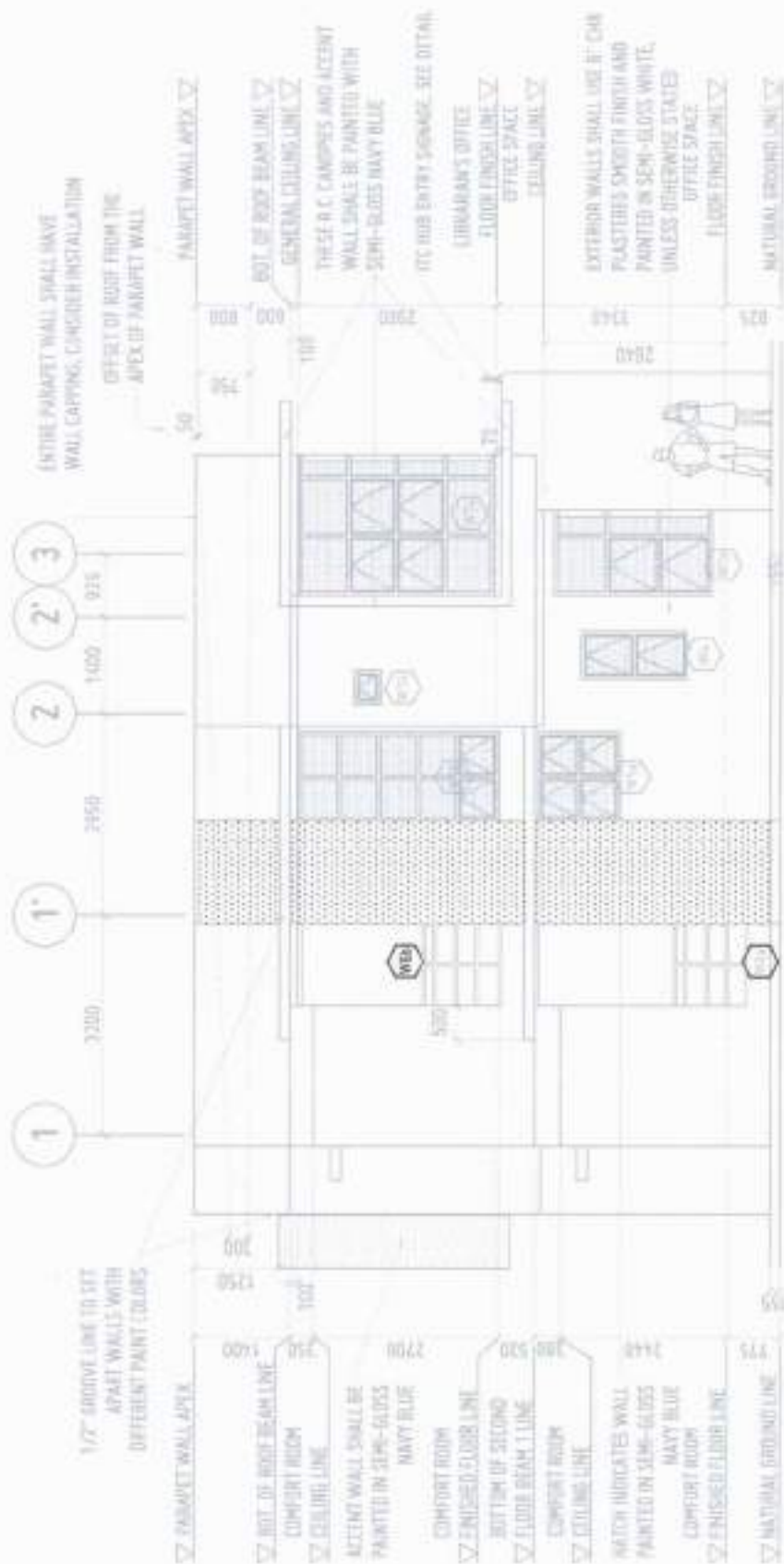
**RESEARCH IN THE
SCIENCE AND TECHNOLOGY
CENTRE OF EXCELLENCE**



LEGEND:

- PHASE 2 INCLUSIONS & VARIATIONS
- EXISTING ELEMENTS (PHASE 1)

LEFT SIDE ELEVATION
SCALE 1/8"=1'-0"



A

B

C

D

E



REAR ELEVATION
SCALE 1/8"=1'-0"



A10

DATE: 01/11/2024
BY: [Signature]
CHK: [Signature]
APP: [Signature]

PROJECT: INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)
LOCATION: USTP PANASON, MARINA RECREATION
OWNER: UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

DESIGNER: DR. AMBRONIO CULTURA II
PROJECT: USTP SYSTEM

RECOMMENDING APPROVAL: ENGR. BRACE C. BABA
REASON: [Signature]

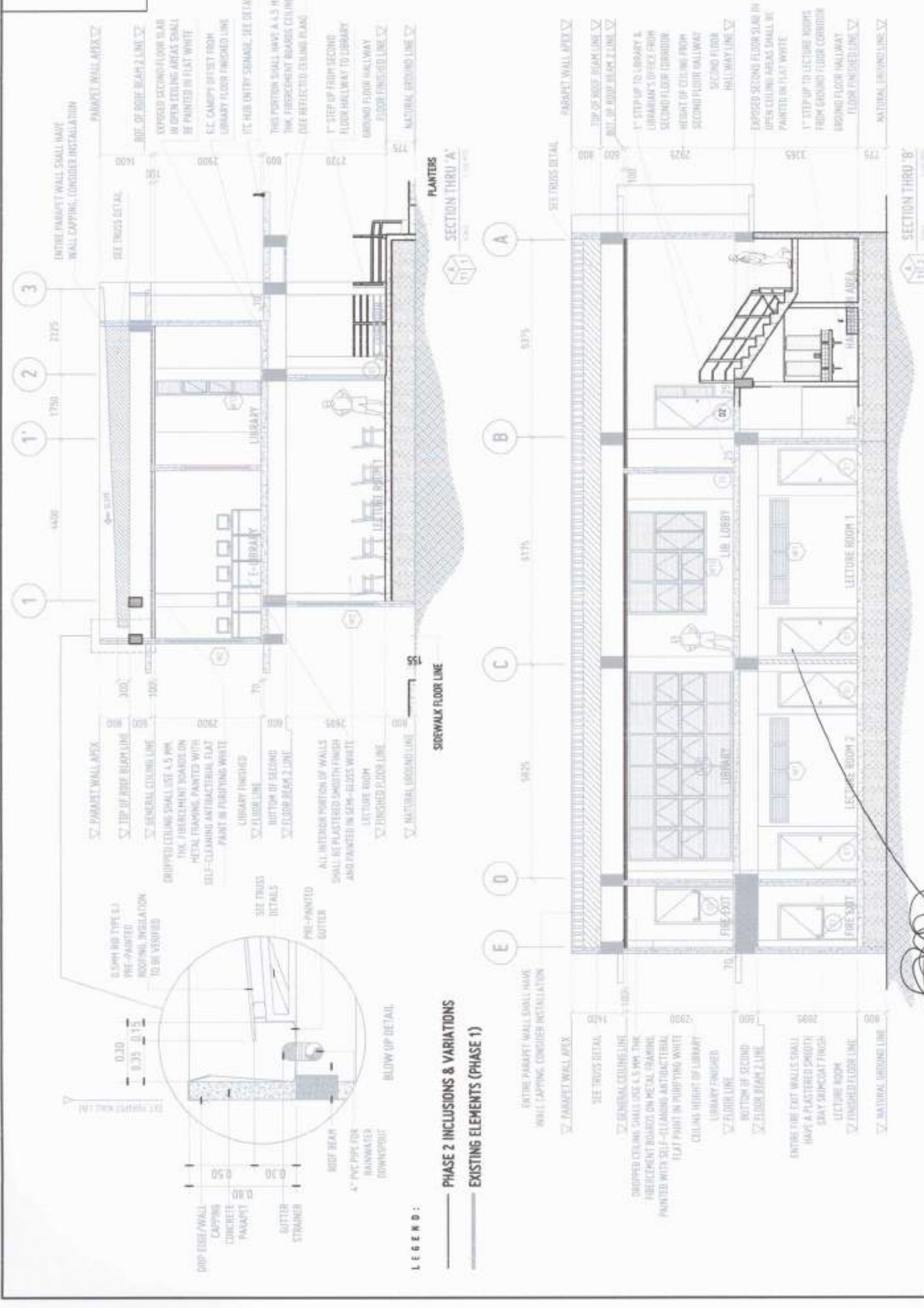
APPROVED BY: [Signature]
DATE: 01/11/2024

PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)

PROJECT: INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)
LOCATION: USTP PANASON, MARINA RECREATION
OWNER: UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

PROJECT: INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)
LOCATION: USTP PANASON, MARINA RECREATION
OWNER: UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

PROJECT: INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)
LOCATION: USTP PANASON, MARINA RECREATION
OWNER: UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES





PROJECT	PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)	RECOMMENDING APPROVAL	REVIEWING APPROVAL	APPROVED BY	SHEET DATE
PROJECT NO.	USTP-PANASON CAMPUS (PHASE 2)	ENGR. GRACE C. BABA	DR. AMBROSIO B. CULTURA 8	DR. AMBROSIO B. CULTURA 8	SECTION THRU A SECTION THRU B
DATE	02-19-2023	ATTY. ERWIN B. BUREO	ATTY. ERWIN B. BUREO	ATTY. ERWIN B. BUREO	DATE DRAWN DATE
DESIGNED BY	ATTY. ERWIN B. BUREO	ATTY. ERWIN B. BUREO	ATTY. ERWIN B. BUREO	ATTY. ERWIN B. BUREO	DATE

LEWIS & CLARK

SCHEDULE OF DOORS
TOTAL 2 1.00 HRS

— PHASE 2 INCLUSIONS & VARIATIONS

EXISTING ELEMENTS (PHASE 1)

DIVISION OF THE PHILIPPINE UNIVERSITY OF SCIENCE AND TECHNOLOGY - DOST DEPARTMENT OF SCIENCE AND TECHNOLOGY INSTITUTIONAL PLANNING DIVISION		PROJECT AR/ST/19/001-001 AR/ST/19/001-001 AR/ST/19/001-001		PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANALAN CAMPUS (PHASE 2) USTP PANALAN, PANALAN DISTRICT, DAVAO DELOSAZAL, DAVAO REGION DIVISION OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES		RECOMMENDING APPROVAL: ENGR. JACOB C. BABA DIRECTOR, INFRASTRUCTURE AND FACILITY DEVELOPMENT OFFICE VP FOR ASSET MANAGEMENT AND FACILITIES		APPROVES BY: DR. AMBROSIO B. CULTURA II VICE-CHANCELLOR VP FOR ADMINISTRATION AND FINANCE		SHEET CONTENTS: SCHEDULE 87-8888		DRAWN BY: DATE DRAWN: REV:		A12	
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A12

LEGEND:

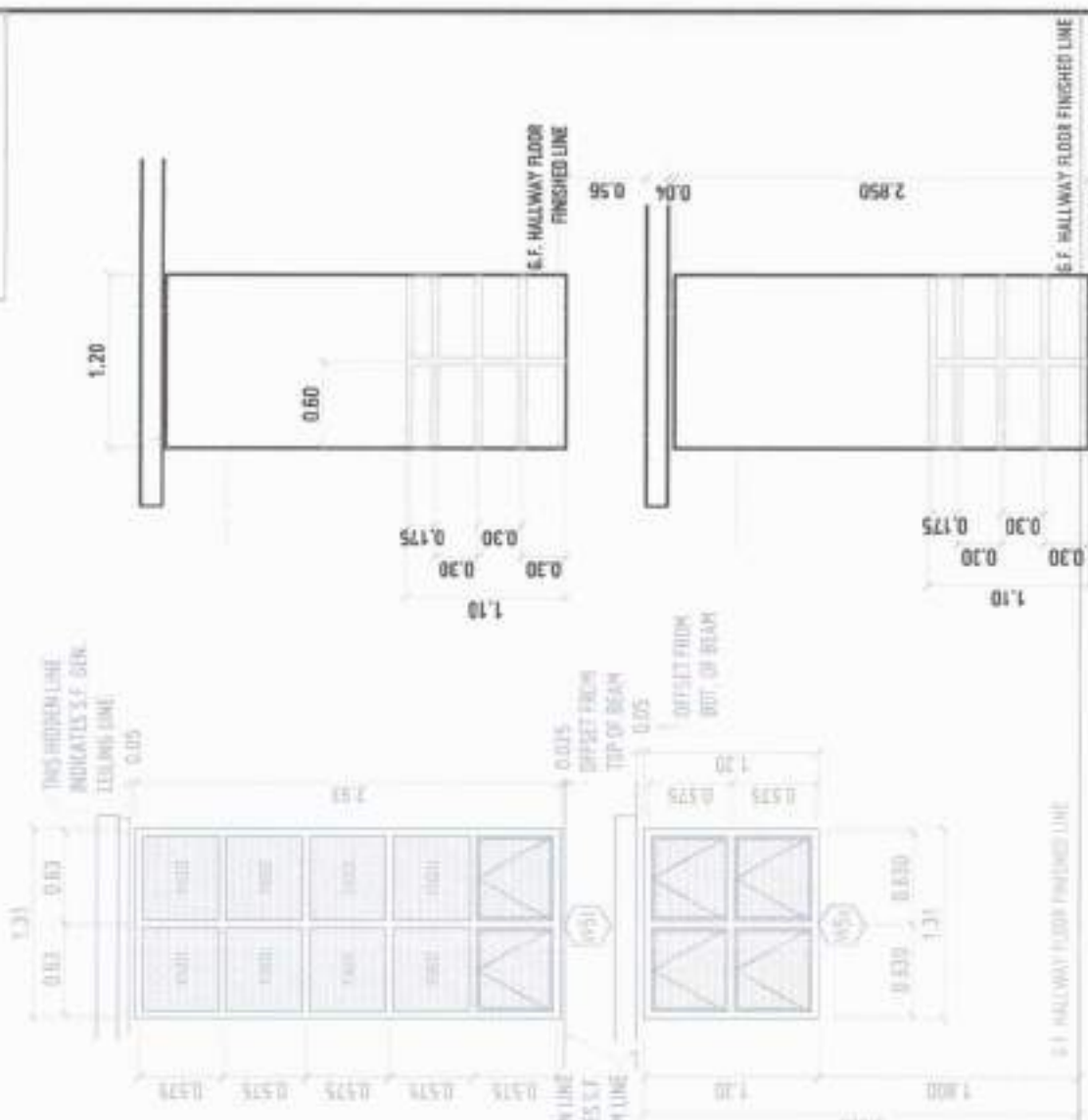
- PHASE 2 INCLUSIONS & VARIATIONS
- EXISTING ELEMENTS (PHASE 1)



DESIGNATION	
W1	LECTURE ROOM FINISHED FLOOR LINE
W2	OFFICE SPACE FINISHED FLOOR LINE
TYPE	JACOPLUS WINDOW WITH CLEAR ANODIZED FRAMES
DESCRIPTION	8 MM THICK GLASS, MACHINE POLISHED, ULTRA-CLEAR, JACOPLUS FRAME, BLACK
LOCATION	LECTURE ROOMS, 3F - LIBRARY, AND 5F - LIBRARY (NEAR BOOKCASE ALLEY)
SET	3 SETS



DESIGNATION	
W3a	LECTURE ROOM FINISHED FLOOR LINE
W3b	OFFICE SPACE FINISHED FLOOR LINE
TYPE	JACOPLUS WINDOW WITH CLEAR ANODIZED FRAMES
DESCRIPTION	8 MM THICK GLASS, MACHINE POLISHED, ULTRA-CLEAR, JACOPLUS FRAME, BLACK
LOCATION	LECTURE ROOMS, 3F - LIBRARY, AND 5F - LIBRARY (NEAR BOOKCASE ALLEY)
SET	3 SETS



DESIGNATION	
W5a	LECTURE ROOM FINISHED FLOOR LINE
W5b	OFFICE SPACE FINISHED FLOOR LINE
TYPE	JACOPLUS WINDOW WITH CLEAR ANODIZED FRAMES
DESCRIPTION	8 MM THICK GLASS, MACHINE POLISHED, ULTRA-CLEAR, JACOPLUS FRAME, BLACK
LOCATION	LECTURE ROOMS, 3F - LIBRARY, AND 5F - LIBRARY (NEAR BOOKCASE ALLEY)
SET	3 SETS

W6a AND W6b

W5a AND W5b

DESIGNATION	
W6a	LECTURE ROOM FINISHED FLOOR LINE
W6b	OFFICE SPACE FINISHED FLOOR LINE
TYPE	JACOPLUS WINDOW WITH CLEAR ANODIZED FRAMES
DESCRIPTION	8 MM THICK GLASS, MACHINE POLISHED, ULTRA-CLEAR, JACOPLUS FRAME, BLACK
LOCATION	LECTURE ROOMS, 3F - LIBRARY, AND 5F - LIBRARY (NEAR BOOKCASE ALLEY)
SET	3 SETS

DESIGNATION	
W6a	LECTURE ROOM FINISHED FLOOR LINE
W6b	OFFICE SPACE FINISHED FLOOR LINE
TYPE	JACOPLUS WINDOW WITH CLEAR ANODIZED FRAMES
DESCRIPTION	8 MM THICK GLASS, MACHINE POLISHED, ULTRA-CLEAR, JACOPLUS FRAME, BLACK
LOCATION	LECTURE ROOMS, 3F - LIBRARY, AND 5F - LIBRARY (NEAR BOOKCASE ALLEY)
SET	3 SETS

SCHEDULE OF WINDOWS - 1 OF 3



PROJECT	AR BUILDING & CONSTRUCTION	RECOMMENDING OFFICIAL	DR. AMBROSIO CULTURA II	SHEET CONTENTS	SCHEDULE OF WINDOWS - 1 OF 3
PREPARED BY	DR. AMBROSIO CULTURA II	APPROVED BY	DR. AMBROSIO CULTURA II	DATE DRAWN	
CHECKED BY	DR. AMBROSIO CULTURA II	DATE			
DATE	10/10/2023				
SCALE	1:50				
LOCATION	USTIP - PANASON CAMPUS (PHASE 2)				
OWNER	UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES				
DATE	10/10/2023				
PLACE	USTIP - PANASON CAMPUS				
LOG OFF					



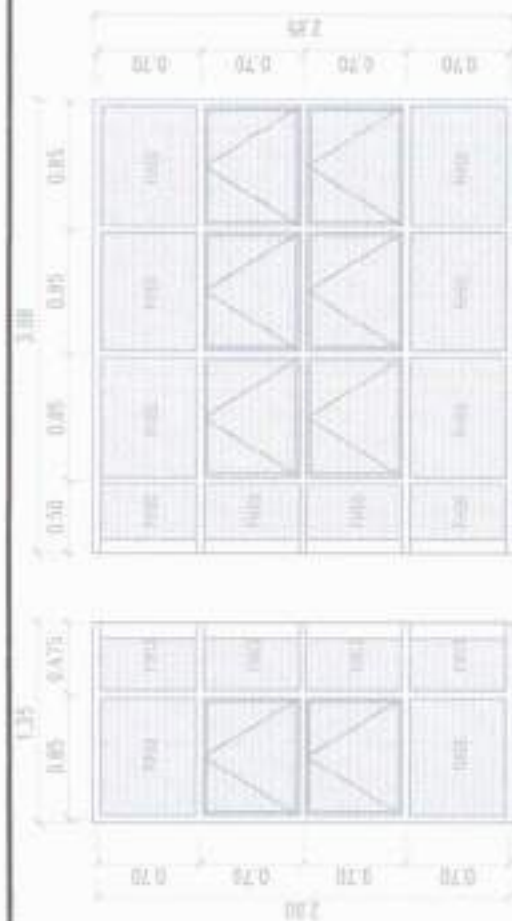
DESIGNATION	W7a	W7b	W6a	W6b	W9
TYPE	COMBINED FIXED AND AWNING WINDOW	COMBINED FIXED AND AWNING WINDOW	COMBINED FIXED AND AWNING WINDOW	COMBINED FIXED AND AWNING WINDOW	AWNING WINDOW
DESCRIPTION	GLAZING IN 1/4" THK. CLEAR GLASS IN ALUMINUM FRAME POWDER COATED - WHITE. AWNING WINDOWS OPERABLE UP TO 90 DEG. INCLUDING WEATHERSTRIPPING.	GLAZING IN 1/4" THK. CLEAR GLASS IN ALUMINUM FRAME POWDER COATED - WHITE. AWNING WINDOWS OPERABLE UP TO 90 DEG. INCLUDING WEATHERSTRIPPING.	GLAZING IN 1/4" THK. CLEAR GLASS IN ALUMINUM FRAME POWDER COATED - WHITE. AWNING WINDOWS OPERABLE UP TO 90 DEG. INCLUDING WEATHERSTRIPPING.	GLAZING IN 1/4" THK. CLEAR GLASS IN ALUMINUM FRAME POWDER COATED - WHITE. AWNING WINDOWS OPERABLE UP TO 90 DEG. INCLUDING WEATHERSTRIPPING.	GLAZING IN 1/4" THK. CLEAR GLASS IN ALUMINUM FRAME POWDER COATED - WHITE. AWNING WINDOWS OPERABLE UP TO 90 DEG. INCLUDING WEATHERSTRIPPING.
LOCATION	5F - LIBRARIAN'S OFFICE	5F - LIBRARIAN'S OFFICE	5F - LIBRARIAN'S OFFICE	5F - LIBRARIAN'S OFFICE	5F - SERVER ROOM
SET	1 SET	1 SET	1 SET	1 SET	1 SET



DESIGNATION	W10	W11
TYPE	COMBINED FIXED AND AWNING WINDOW	COMBINED FIXED AND AWNING WINDOW
DESCRIPTION	GLAZING IN 1/4" THK. CLEAR GLASS IN ALUMINUM FRAME POWDER COATED - WHITE. AWNING WINDOWS OPERABLE UP TO 90 DEG. INCLUDING WEATHERSTRIPPING.	GLAZING IN 1/4" THK. CLEAR GLASS IN ALUMINUM FRAME POWDER COATED - WHITE. AWNING WINDOWS OPERABLE UP TO 90 DEG. INCLUDING WEATHERSTRIPPING.
LOCATION	5F - LIBRARY (NEAR CONTROL COUNTER)	5F - LIBRARY
SET	1 SET	1 SET

SCHEDULE OF WINDOWS - 2 OF 3
SCALE: 1/8" = 1'-0"

	PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANAOON CAMPUS (PHASE 2) USTP PANAOON, PANAOON DISTRICT, UNIVERSITY OF SCIENCE AND TECHNOLOGY OF THE PHILIPPINES	RECOMMENDING APPROVAL: ENGR. GRACE C. BABA DIRECTOR, INFRASTRUCTURE PLANNING & FACILITY DEVELOPMENT DIV.	REVIEWING APPROVAL: ATTY. EMELYN B. RUCH VP FOR ADMINISTRATION & LEGAL AFFAIRS	SHEET CONTENTS: SCHEDULE OF WINDOWS - 2 OF 3	DRAWN BY: DATE DRAWN: INT.
	PROJECT NO.: 100-000-001 DATE: 02-10-2023 DRAWN BY: JACOB CHECKED BY: JACOB PROJECT: 100-000-001	PROJECT NO.: 100-000-001 DATE: 02-10-2023 DRAWN BY: JACOB CHECKED BY: JACOB PROJECT: 100-000-001	PROJECT NO.: 100-000-001 DATE: 02-10-2023 DRAWN BY: JACOB CHECKED BY: JACOB PROJECT: 100-000-001	PROJECT NO.: 100-000-001 DATE: 02-10-2023 DRAWN BY: JACOB CHECKED BY: JACOB PROJECT: 100-000-001	PROJECT NO.: 100-000-001 DATE: 02-10-2023 DRAWN BY: JACOB CHECKED BY: JACOB PROJECT: 100-000-001



DESIGNATION		(W15)	(D8)
TYPE	ALUMINUM RECTANGULAR TUBE GLAZE		SINGLE LEAF SOLID CORE WOODEN DOORS
DESCRIPTION	2" X 4" ALUMINUM RECTANGULAR TUBING IN WHITE SATIN-BLUES FINISH 1.3 METER LENGTH - 25 PCS		SOLID CORE WOODEN DOOR: PAINTED LIGHT BROWN STAIN, WITH COMPLETE ACCESSORIES AND HARDWARES
	-		HANDLE: USE CYLINDRICAL LEVER-TYPE HANDLE IN HAIRLINE FINISH
LOCATION	SECOND FLOOR HALLWAY (NEAR PUBLIC COMFORT ROOMS; SEE FLOOR PLAN)		FIXED WINDOW: USE 1/4" THK CLEAR GLASS ON ALUMINUM FRAMES POWDER COATED-WHITE, INCLUDING ALL NECESSARY HARDWARE FINISH
SET	1 SET		

LEGEND:

- PHASE 2 INCLUSIONS & VARIATIONS
- EXISTING ELEMENTS (PHASE 1)

E-LIBRARY
1 SET

SCHEDULE OF WINDOWS - 3 OF 3
SCALE 1/16" HTS



[illegible]

FLOOR FINISHES

WALL FINISHES

PARTITION

F E W O :

EXISTING ELEMENTS (PHASE 1)

REMARKS: IF THE RECEIVING AGENCY OF THE
SCIENCE AND TECHNOLOGY INFORMATION PROGRAM
CANNOT BE REACHED, PLEASE
MAIL TO THE FOLLOWING ADDRESS:
INFORMATION SCIENCE AND TECHNOLOGY
DEPARTMENT (R&D)
U.S. GOVERNMENT PRINTING OFFICE
WASHINGTON, D.C. 20540 (204) 706-0100
FOR INFORMATION: IF YOU HAVE ANY
QUESTIONS, PLEASE CONTACT THE
FOLLOWING PERSONS:
NAME: [REDACTED] TITLE: [REDACTED]
PHONE: [REDACTED] FAX: [REDACTED]
E-MAIL: [REDACTED]

PROJECT	PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)
LOCATION	USTP PANASON, MEGARE OCCIDENTAL
OWNER	DEPARTMENT OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

COMPLETING APPROVAL


ENGR. GRACE C. BABA

SYSTEM, INFRASTRUCTURE, & FACILITY DEVELOPMENT DIVISION

RECOMMENDING AGENCY:	APPROVED BY:	SHEET COMMENTS:
 DR. ARNOBINDA CHOUDHARY HOD, CIVIL ENGINEERING JALPAIGURI ENGINEERING COLLEGE, JALPAIGURI	 DR. ARNOBINDA CHOUDHARY HOD, CIVIL ENGINEERING JALPAIGURI ENGINEERING COLLEGE, JALPAIGURI	DESIGN 11/2023, SECTION 3 OF FINISHES SECOND FLOOR, SCHOOL OF MANAGEMENT

RECOMMENDING AGENCY:	APPROVED BY:	SHEET COMMENTS:
 DR. ARNOBINDA CHOUDHARY HOD, CIVIL ENGINEERING JALPAIGURI ENGINEERING COLLEGE, JALPAIGURI	 DR. ARNOBINDA CHOUDHARY HOD, CIVIL ENGINEERING JALPAIGURI ENGINEERING COLLEGE, JALPAIGURI	DESIGN 11/2023, SECTION 3 OF FINISHES SECOND FLOOR, SCHOOL OF MANAGEMENT

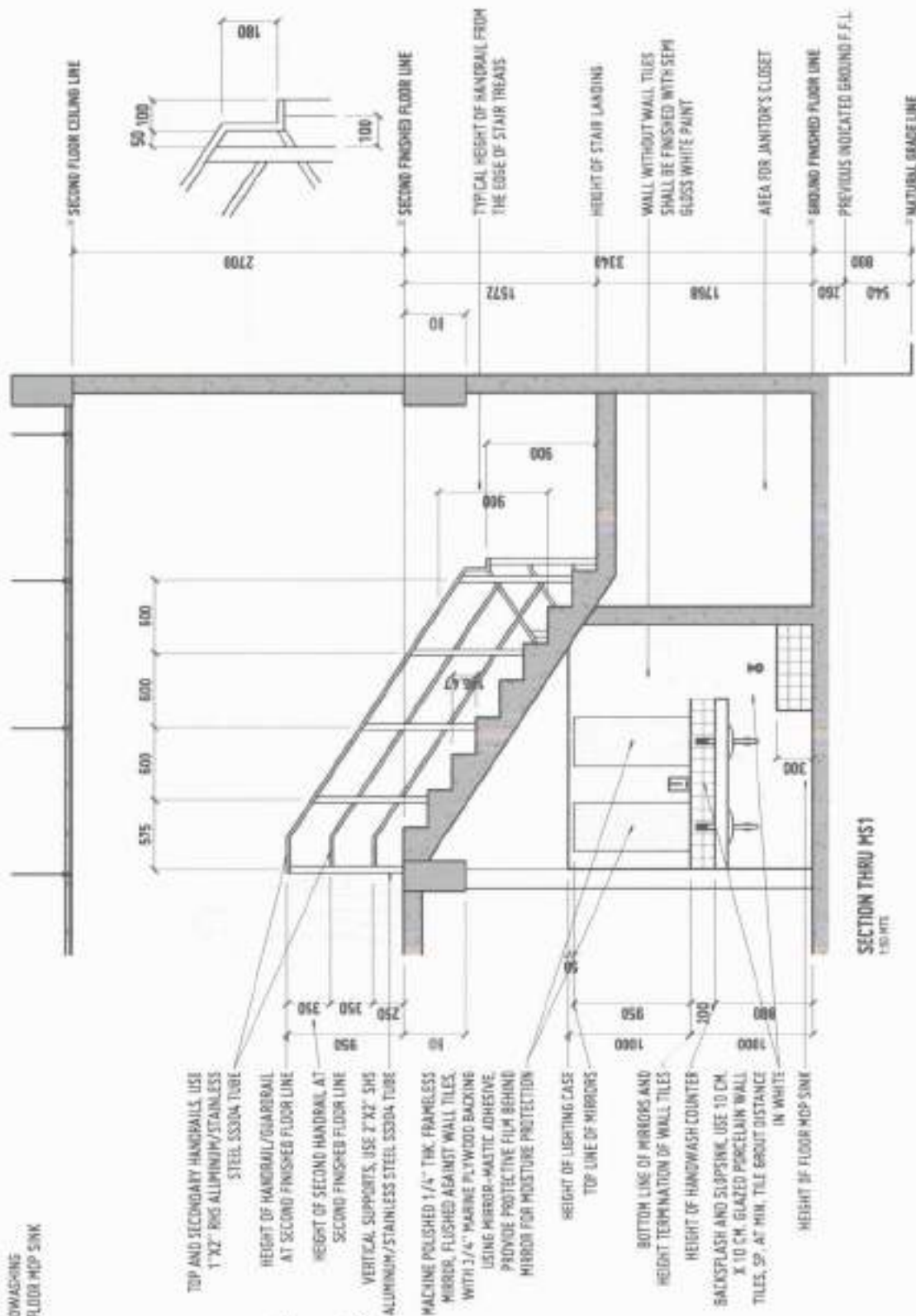
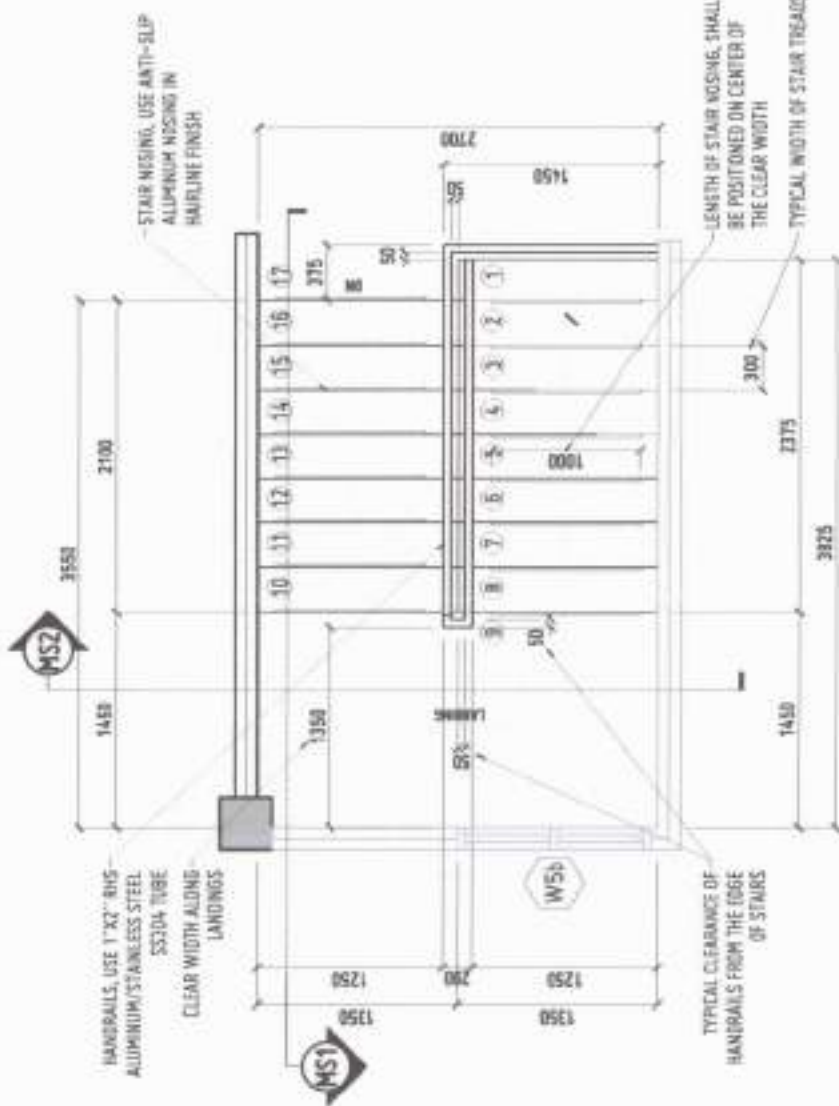
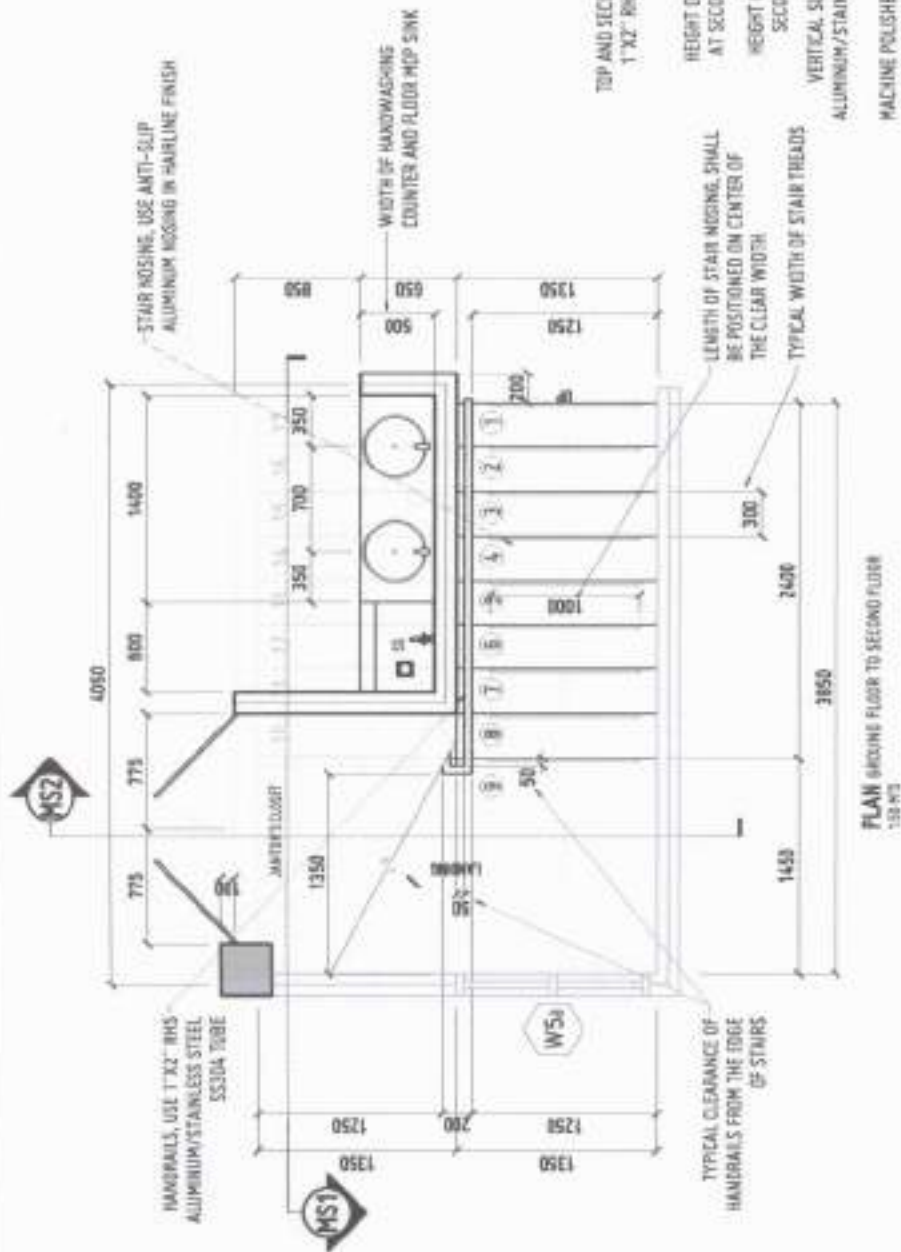
COMPLETING APPROVAL


ENGR. GRACE C. BABA

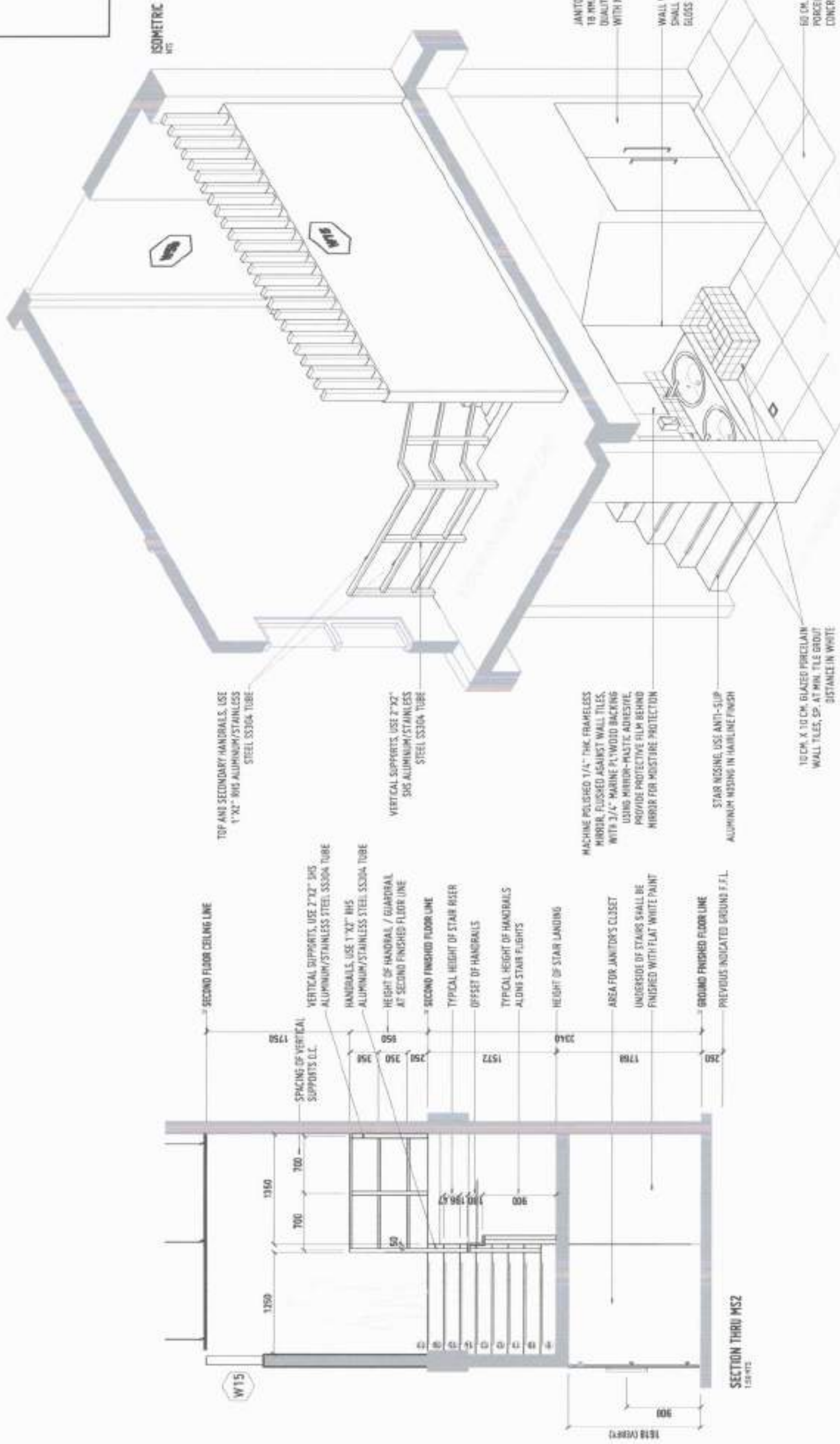
SYSTEM, INFRASTRUCTURE, & FACILITY DEVELOPMENT DIVISION

PROJECT	PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)
LOCATION	USTP PANASON, MEGARE OCCIDENTAL
OWNER	DEPARTMENT OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

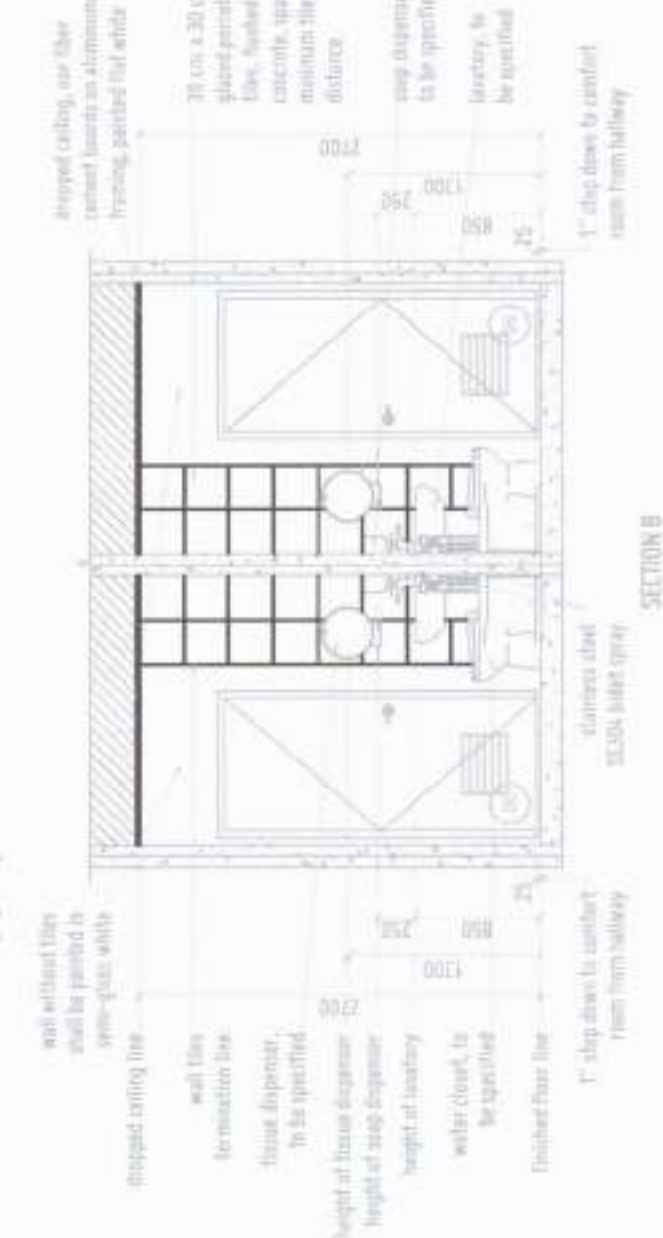
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DETAIL - MAIN STAIRCASE AND HANDWASH AREA - 1 OF 2
SCALE: 1/4" = 1'-0"





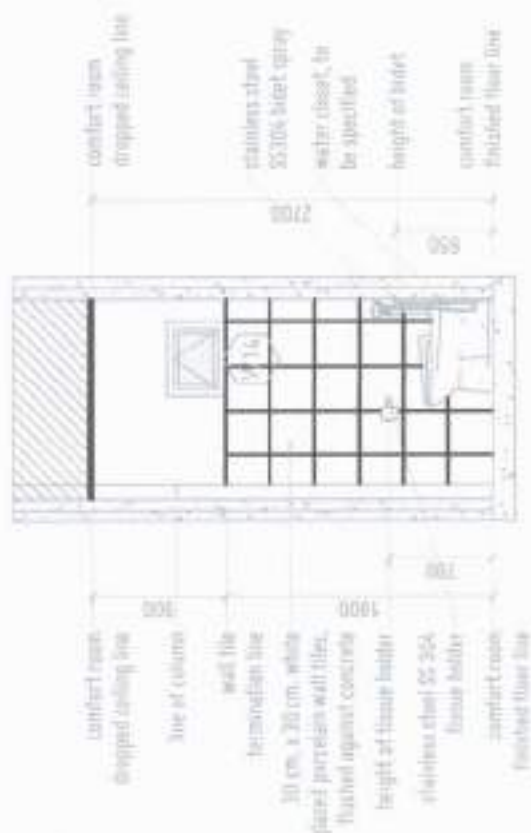


DETAIL - TYPICAL COMFORT ROOMS

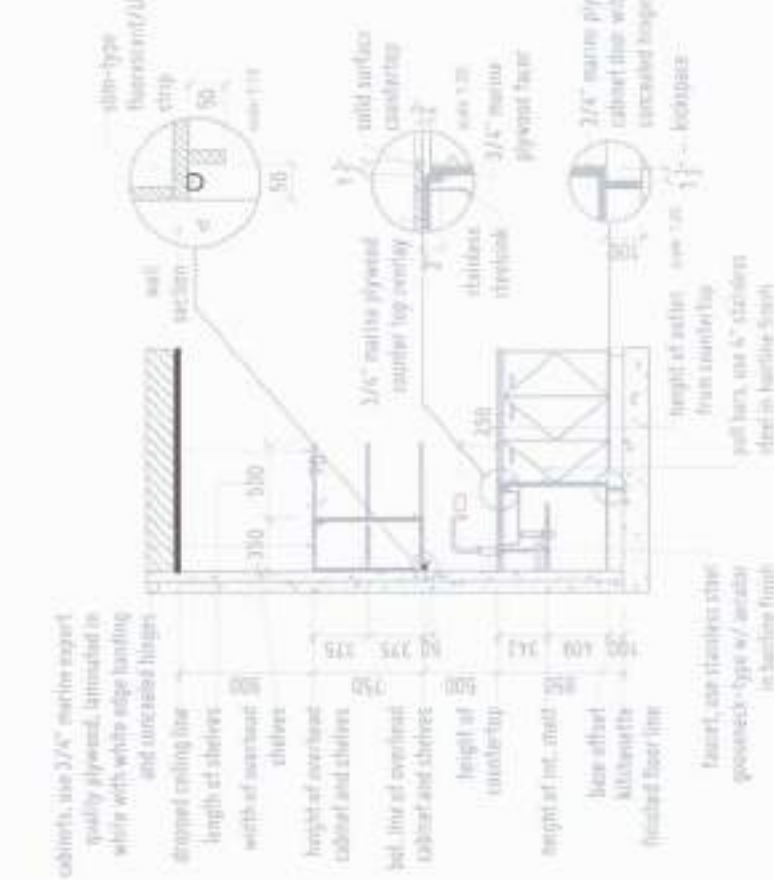
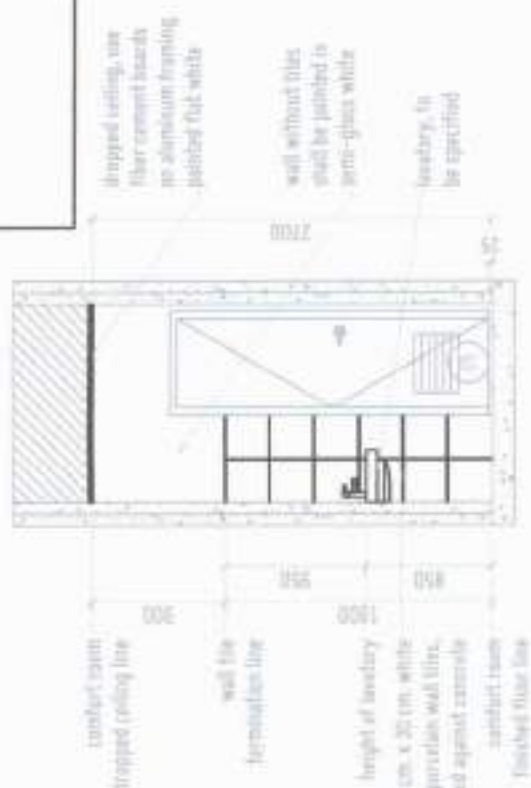
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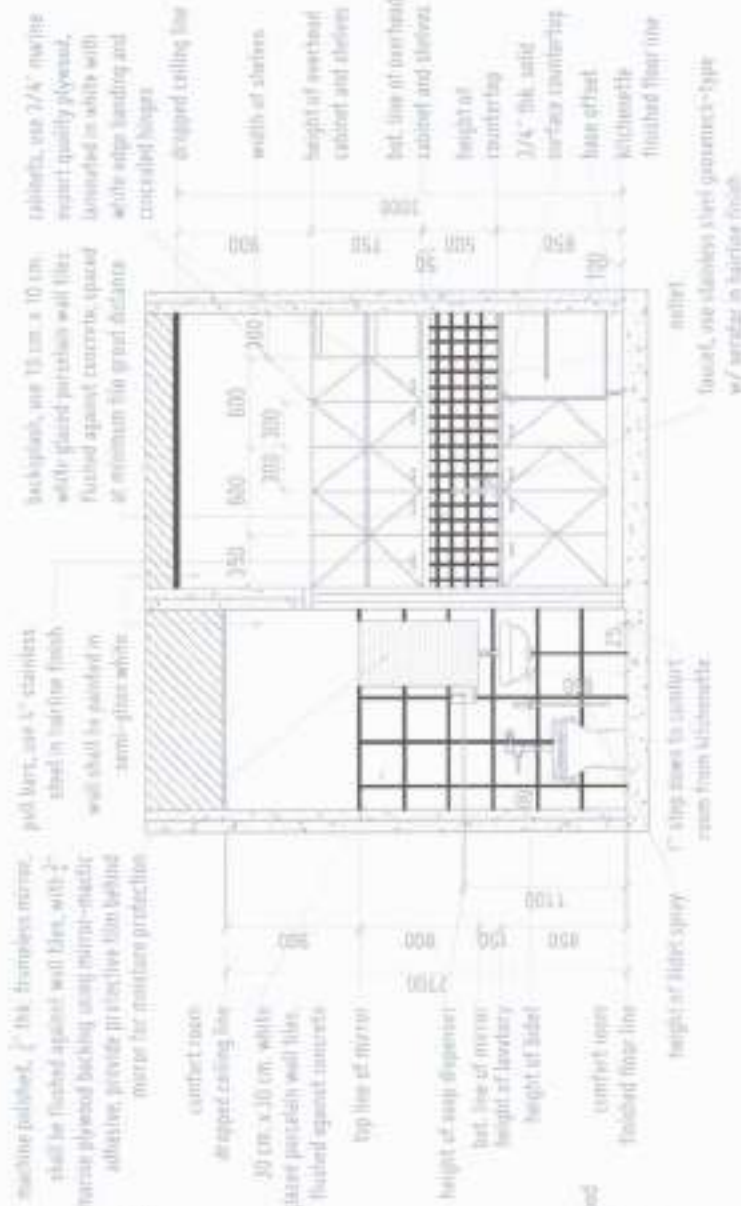
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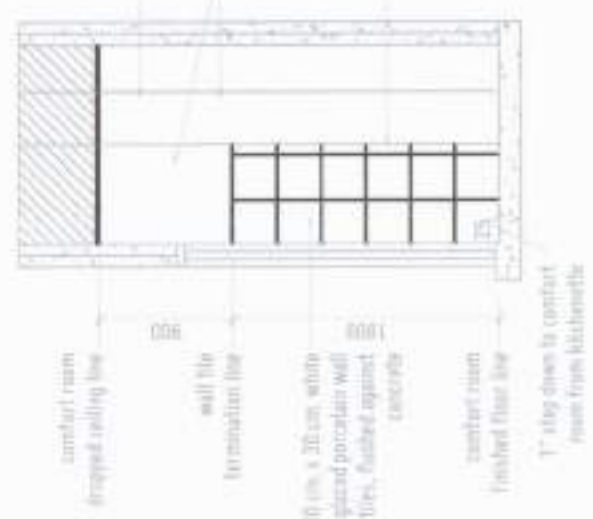
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SECTION C



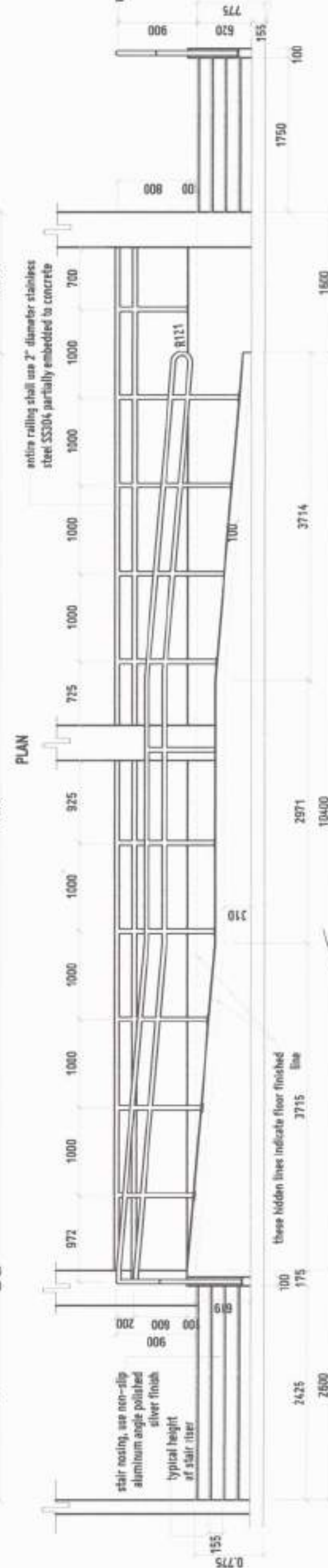
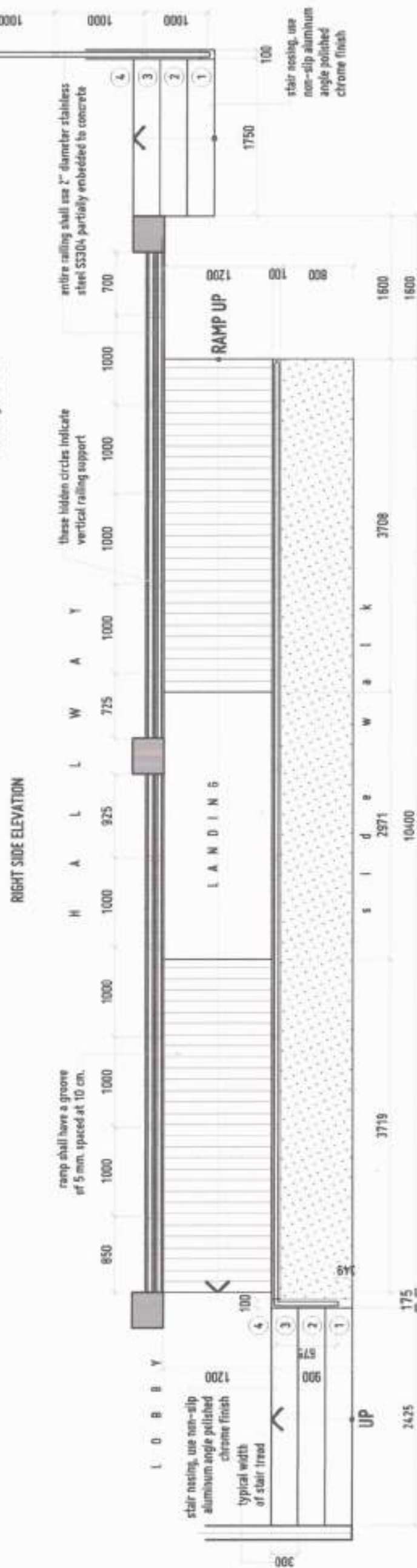
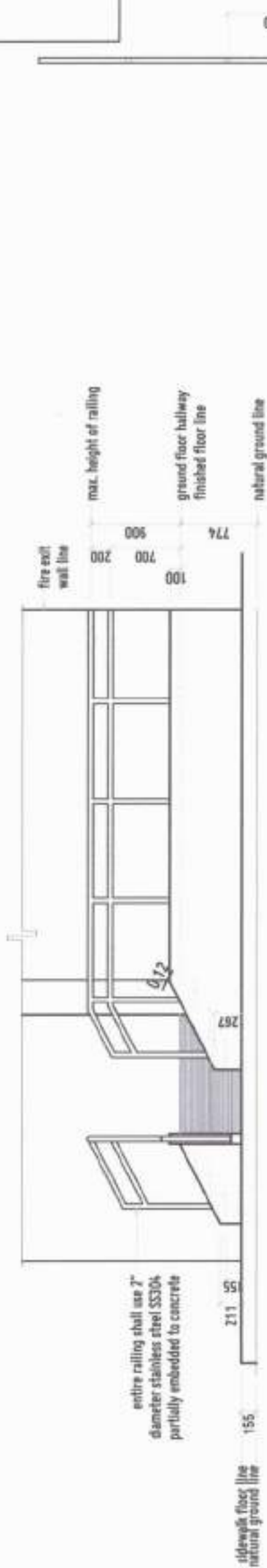
SECTION 0



SECTION 3

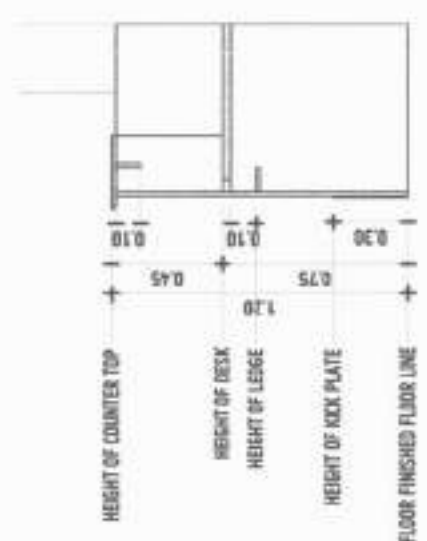
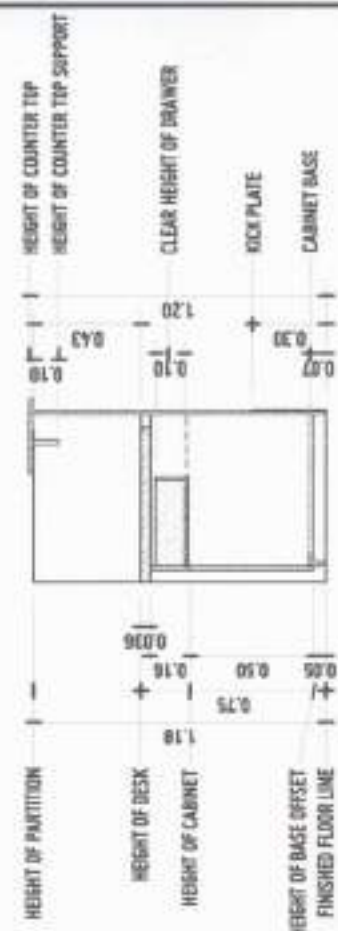
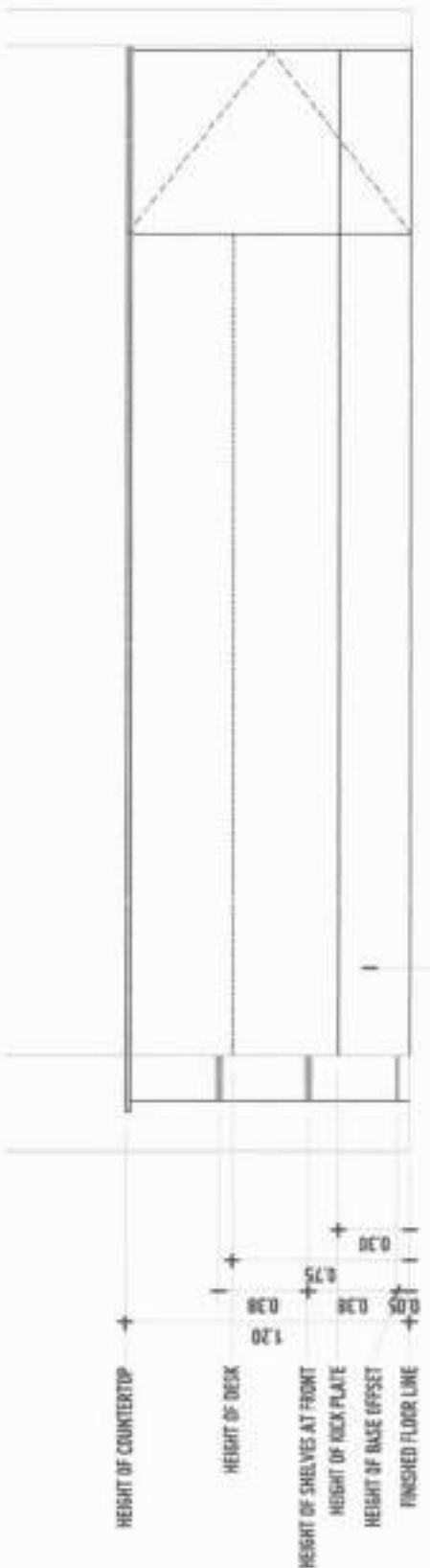
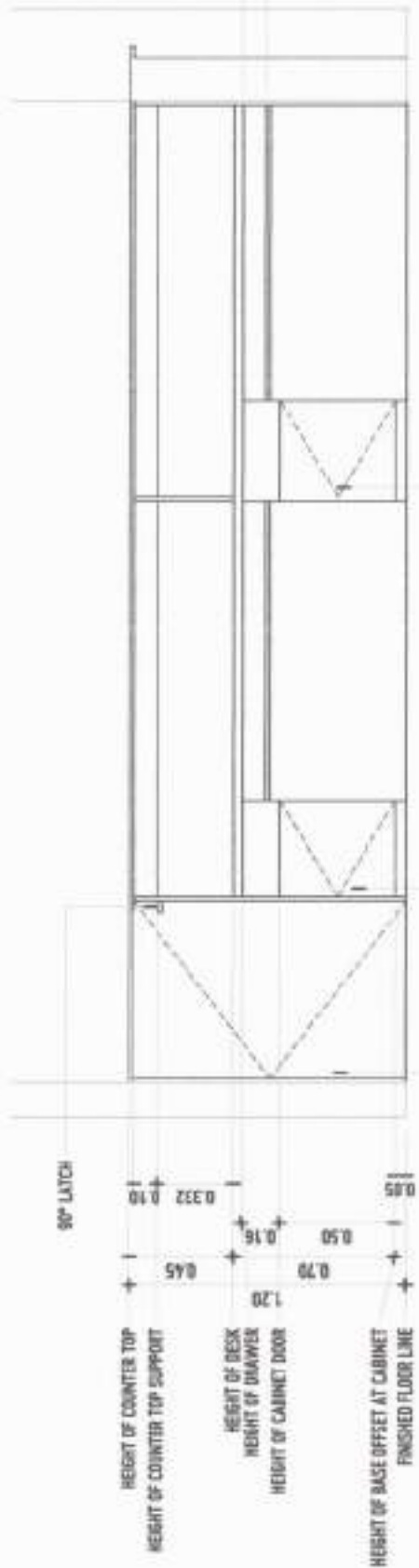
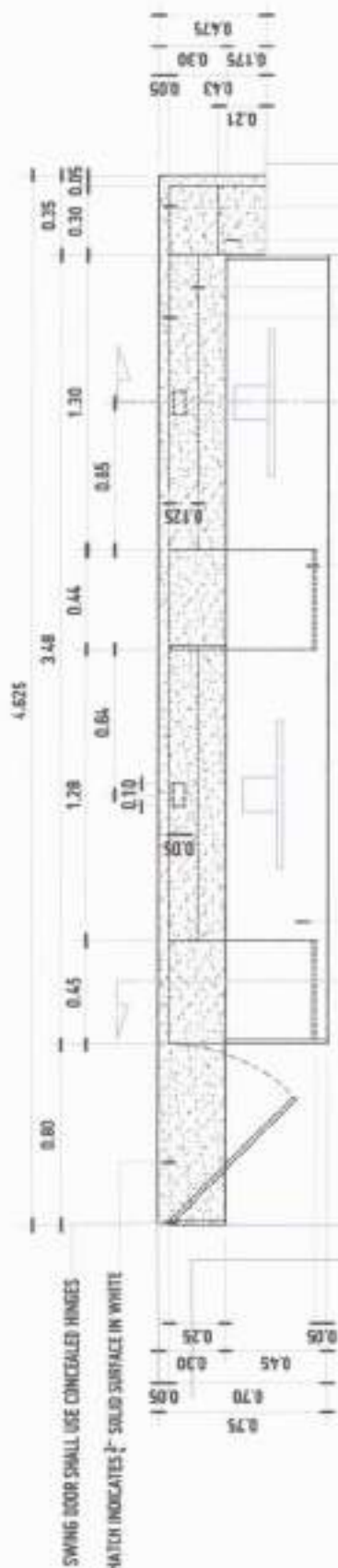
DETAIL - LIBRARIAN'S COMFORT ROOM AND KITCHENETTE

[illegible]



FRONT ELEVATION
DETAIL - ENTRANCE STAIR AND RAMP
SCALE 1/8" = 1'-0"

[illegible]



DETAIL - INFORMATION DESK
SCALE 1/16" = 1'-0"

PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANAM CAMPUS (PHASE 2)		SHEET CONTENTS: DETAIL - INFORMATION DESK	
PROJECT: AR PEREZ AND ASSOCIATES		DRAWN BY: DATE: 08-10-2023	
LOCATION: USTP-PANAM, WAGAY BICENTRAL		CHECKED BY: DATE: 08-10-2023	
OWNER: UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES		APPROVED BY: DR. AMOROSO B. CULTURA II	
DATE: 08-10-2023		REVIEW: USTP SYSTEM	
PLACE: CDO CITY		ATTY. ERWIN B. BUNO	
PROJECT NO. 155-002-437		ENGR. GRACE C. BABA	
PROJECT NO. 155-002-437		DIRECTOR, INFRASTRUCTURE, PLANNING & FACILITY DEVELOPMENT OFFICE	
PROJECT NO. 155-002-437		FOR USE AS A REFERENCE ONLY	

1. SYMBOL
CLOSED CIRCUIT TELEVISION, DOME TYPE

PROVIDE SIGNAL CABLE & POWER CABLE FOR EACH CAMERA.
WIRING IS SUBJECT TO MANUFACTURER'S STANDARD.

2. MINIMUM CONDUIT SHALL BE 20MM (3/4") W. USE PVC FOR ALL
EXPOSED CONDUIT OR INSIDE DRYWALL AND PVC FOR ALL
CONCRETE EMBEDDED CONDUIT.

3. VERIFY EXACT NUMBER OF CCTV CAMERA WITH LAYOUT.

4. VERIFY AND/OR COORDINATE WITH OWNER/USER THE EXACT
LOCATION OF OVERHEAD CABLE TRAY TO LAYOUT OF CONDUIT
TO BTR.

5. RUND ALL CPM, CABLE TRAY USING 5.5MM GROUND WIRE AND BOND
TO BTR.

6. CCTV SYSTEM AND WIRING SCHEDULE.

7. MINIMUM CONDUIT SHALL BE 20MM (3/4") W. USE PVC FOR ALL
EXPOSED CONDUIT OR INSIDE DRYWALL AND PVC FOR ALL
CONCRETE EMBEDDED CONDUIT.

8. VERIFY EXACT NUMBER OF CCTV CAMERA WITH LAYOUT.

9. VERIFY AND/OR COORDINATE WITH OWNER/USER THE EXACT
LOCATION OF OVERHEAD CABLE TRAY TO LAYOUT OF CONDUIT
TO BTR.

10. RUND ALL CPM, CABLE TRAY USING 5.5MM GROUND WIRE AND BOND
TO BTR.

11. CCTV SYSTEM AND WIRING SCHEDULE.

C	CONDUIT SIZE (MM/INCH)	
	METAL	PVC
1	20	25 (3/4)
2	20	25 (3/4)
4	25	32 (1)
6	32	40 (1 1/4)
10	40	50 (1 1/2)
15	50	63 (2)

CONDUIT SIZE MM (INCH)	CUT 50% 4 PWS	NUMBER OF TEL/DATA CABLES		
		25-PAIR	50-PAIR	100-PAIR
20	25 (3/4)	4	1	-
25	32 (1)	6	1	-
32	40 (1 1/4)	12	3	1
40	50 (1 1/2)	16	4	1
50	63 (2)	27	7	2
60	75 (3 1/4)	36	10	4
80	90 (3 1/2)	60	15	6
90	100 (4 1/4)	81	20	8
100	110 (4 3/8)	104	24	11

NOTE:
CABLE SHALL HAVE 100MM LICK SLACK
INSIDE THE CABINET OR PULLBOX.
USE ONLY LONG ELBOW FOR ALL 90° CONDUIT BEND.

LEGEND

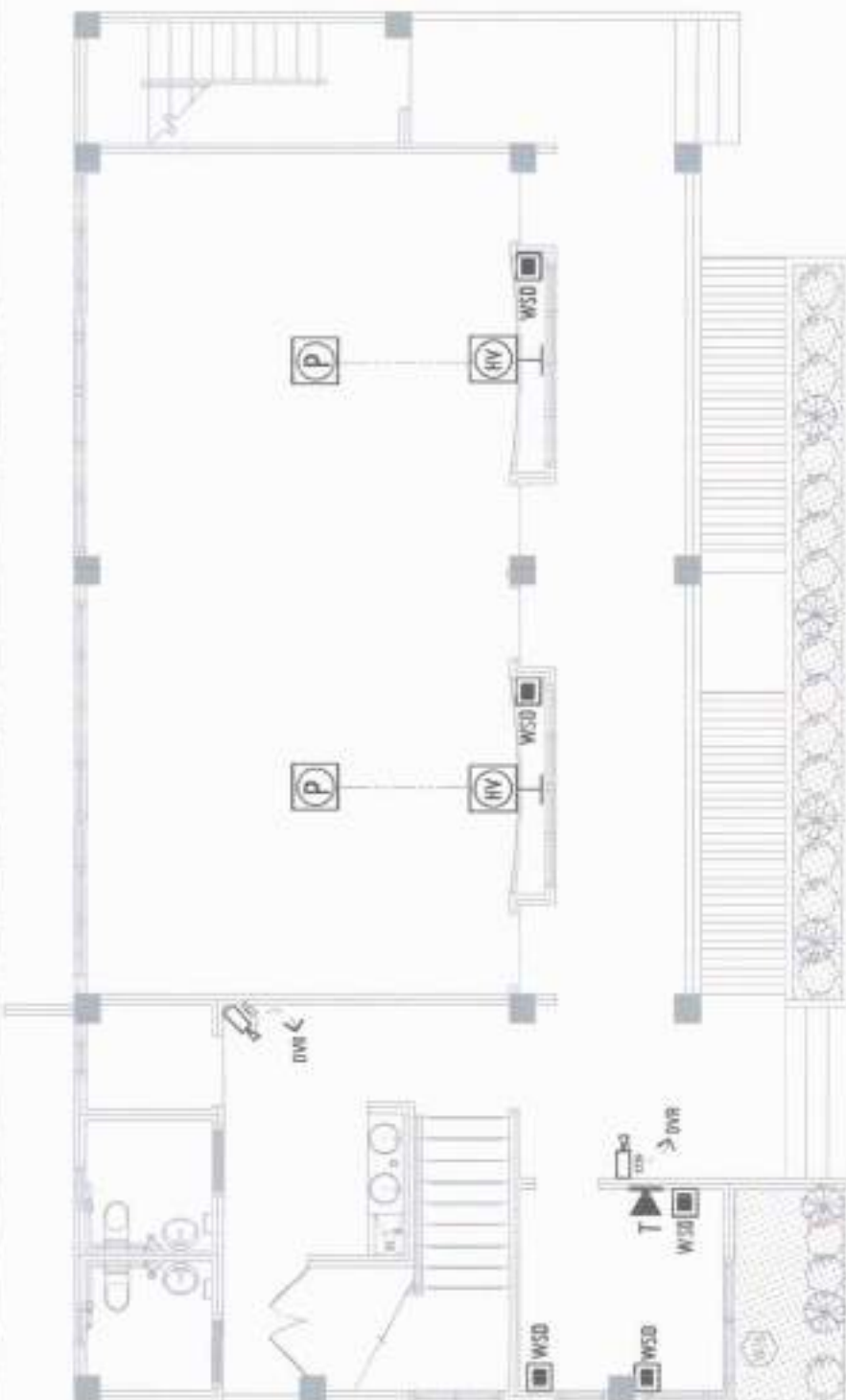
- 1. SINGLE TELEPHONE WALL OUTLET, RJ11
- 2. SINGLE UNIVERSAL DATA WALL OUTLET, RJ45
- 3. DUPLEX UNIVERSAL DATA WALL OUTLET, RJ45
- 4. DUPLEX UNIVERSAL DATA FLOOR OUTLET, RJ45
- 5. INTERMEDIATE DISTRIBUTION FRAME
- 6. MAIN DISTRIBUTION FRAME
- 7. CABLE TV BOX
- 8. TELEPHONE AND CABLE TV BOX
- 9. PROVISION FOR HDMI/VGA CABLEING FOR OVERHEAD
PROJECTOR, VERIFY EXACT LOCATION WITH ARCHITECT.
- 10. HDMI & VGA WALL OUTLET IN SINGLE PLATE INTERCONNECT WITH
THE OVERHEAD PROJECTOR HDMI/VGA WIRING PROVISION OR T.O
APPLICANCES HDMI/VGA CABLE VIA 60MM PVC. REFER TO
LAYOUT.

GENERAL NOTE

- ALL ELECTRONIC WORKS HEREIN SHALL BE DONE
ACCORDANCE WITH THE PROVISION OF THE
LATEST EDITION OF THE PHILIPPINE ELECTRONICS
CODE, THE RULES AND REGULATIONS OF THE
LOCAL ENFORCING AUTHORITIES AND THE
REQUIREMENTS OF THE UTILITY TELEPHONE
COMPANY.
- ALL ELECTRONIC WORKS HEREIN INCLUDED
SHALL BE EXECUTED BY THE PERSONNEL WITH
ELECTRICAL EXPERIENCE UNDER THE DIRECT
SUPERVISION OF A FULL TIME LICENSED
ELECTRONICS ENGINEER. WORKS SHALL BE
NEATLY PLACED, SECURELY FASTENED AND
PROPERLY FINISHED.
- THE CONTRACTOR SHALL VERIFY AND OBTAIN THE
ACTUAL LOCATION OF THE TAPPING POINT FOR
CONNECTION TO COMMUNICATION SUPPLY.
- ALL MATERIALS SHALL BE BRAND NEW AND
SHALL CONFORM WITH THE PROVISIONS OF THE
UNDER WRITERS LABORATORIES INC. IN EVERY
CASE WHERE SUCH A STANDARD HAS BEEN
ESTABLISHED.
- ALL CONDUITS MUST BE PROTECTED AGAINST
DAMAGES BY THE ENTRANCE OF THE WATER AND
FOREIGN MATTERS DURING CONSTRUCTION.
ENDS OF CONDUITS SHALL BE PLUGGED TO
EXCLUDE MOISTURE AND MUST IMMEDIATELY
AFTER THE CONDUITS ARE PLACED.
- UNLESS OTHERWISE SPECIFIED, ALL ELECTRONICS
WIRING INSTALLATION SHALL BE USED FOR THE
MINIMUM SIZE OF CONDUIT SHALL BE 15MM.
- ALL BACKWATS WALL AND FLOOR PENETRATION
SHALL BE PROVIDED WITH FINE BARBERS OF THE
APPROVED TYPE.
- ALL OUTLET BOXES SHALL BE GALVANIZED GAGE
NO. 16, DEEP TYPE WITH THE FACTORY
ENCLOSURE. PULLBOXES SHALL BE USED WHEN
APPLICABLE FOR EASY PULLING OF WIRES AND
SHALL BE IN ACCORDANCE WITH THE PHILIPPINE
ELECTRICAL CODE REQUIREMENT. PREFERRED
BRAND FOR JUNCTION, PULLBOXES OR UTILITY
BOXES SHALL BE MINICOLAPTOPING OR
APPROVED EQUAL.
- MOUNTING HEIGHTS OF DEVICES SHALL BE:
SUBJECT TO ARCHITECT'S APPROVAL, PRIOR TO
INSTALLATION.
- ALL SPEAKER WIRING SHALL BE 2-0.75 50MM
SHIELDED SPEAKER WIRE.
- NETWORK CABLES/CONDUIT SHALL HAVE A
MINIMUM DISTANCE OF 0.3M FROM POWER
CONDUIT WHEN LAND PARALLEL AND MUST RUN
PERPENDICULAR TO THE STEEL CONDUIT WHEN
CUTTING ACROSS A POWER LINE.
- THE PLANS AS DRAWN ARE BASED UPON THE
ARCHITECTURAL PLANS AND THE DETAILS AND
SHOWN CONDITIONS AS ACCURATELY AS IT IS
POSSIBLE TO INDICATE THEM IN SCALE. THE PLANS
ARE DIAGRAMMATICAL AND DOES NOT
NECESSARILY SHOW ALL FITTINGS NECESSARY TO
FIT TO THE BUILDING CONDITIONS. THE LOCATIONS
OF OUTLETS, APPARATUS AND APPLIANCES
SHOWN ON THE PLANS ARE APPROXIMATE. THE
CONTRACTOR SHALL BE HELD RESPONSIBLE FOR
THEIR PROPER LOCATION IN ORDER TO MAKE THEM
FIT WITH THE ARCHITECTURAL DETAILS AND
INSTRUCTIONS FROM THE ENGINEER'S
REPRESENTATIVE AT THE SITE.

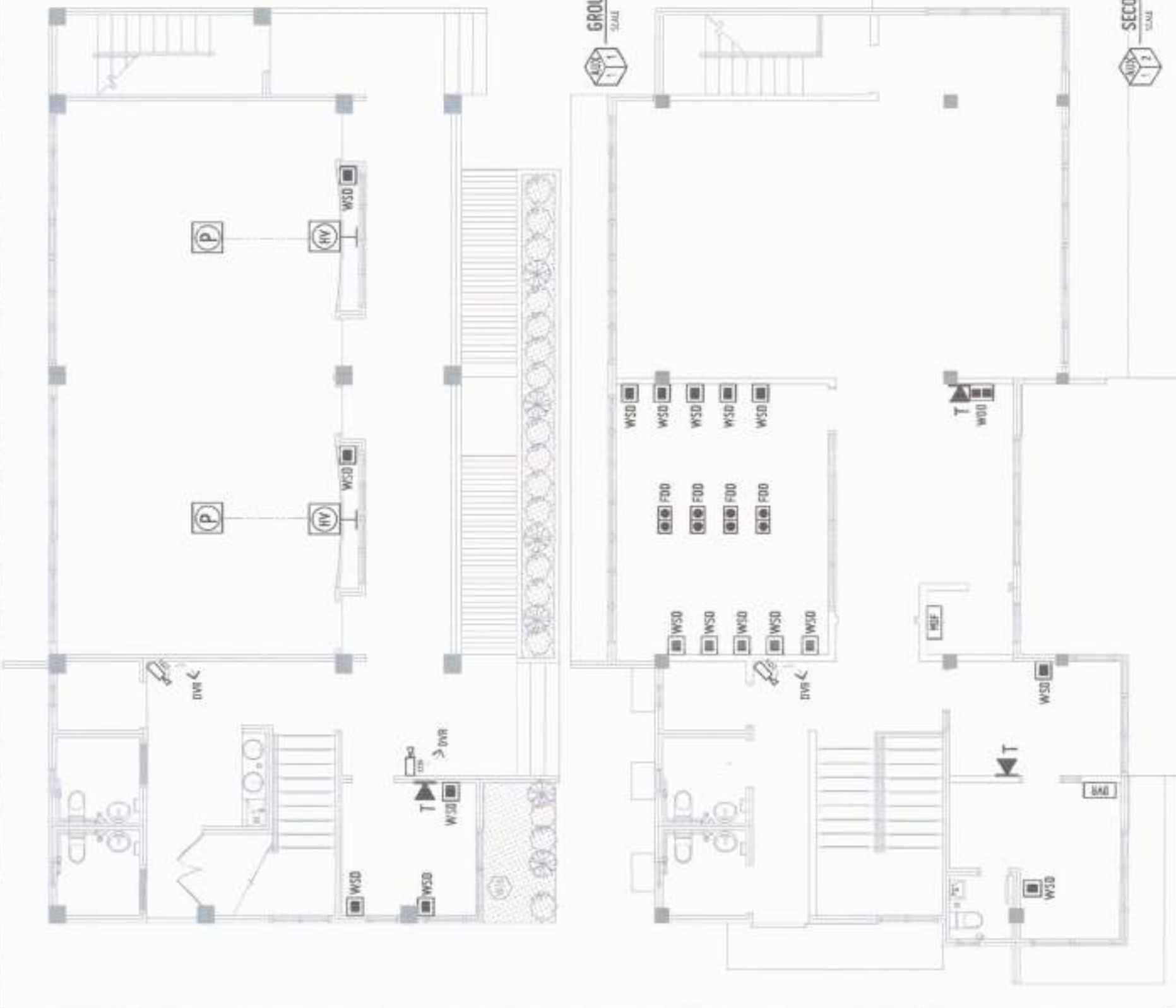
GROUND FLOOR - ELECTRONICS LAYOUT

1:100 WTS



SECOND FLOOR - ELECTRONICS LAYOUT

1:100 WTS



PROPOSED CONSTRUCTION OF THE TWO (2) STOREY INFORMATION TECHNOLOGY AND COMMUNICATION HUB BUILDING AT USTP-PANASON CAMPUS (PHASE 2)	
PROJECT	LOCATION
PROPOSED BY: USTP-PANASON CAMPUS	DATE
DESIGNED BY: USTP-PANASON CAMPUS	PLACE
APPROVED BY: USTP-PANASON CAMPUS	DATE

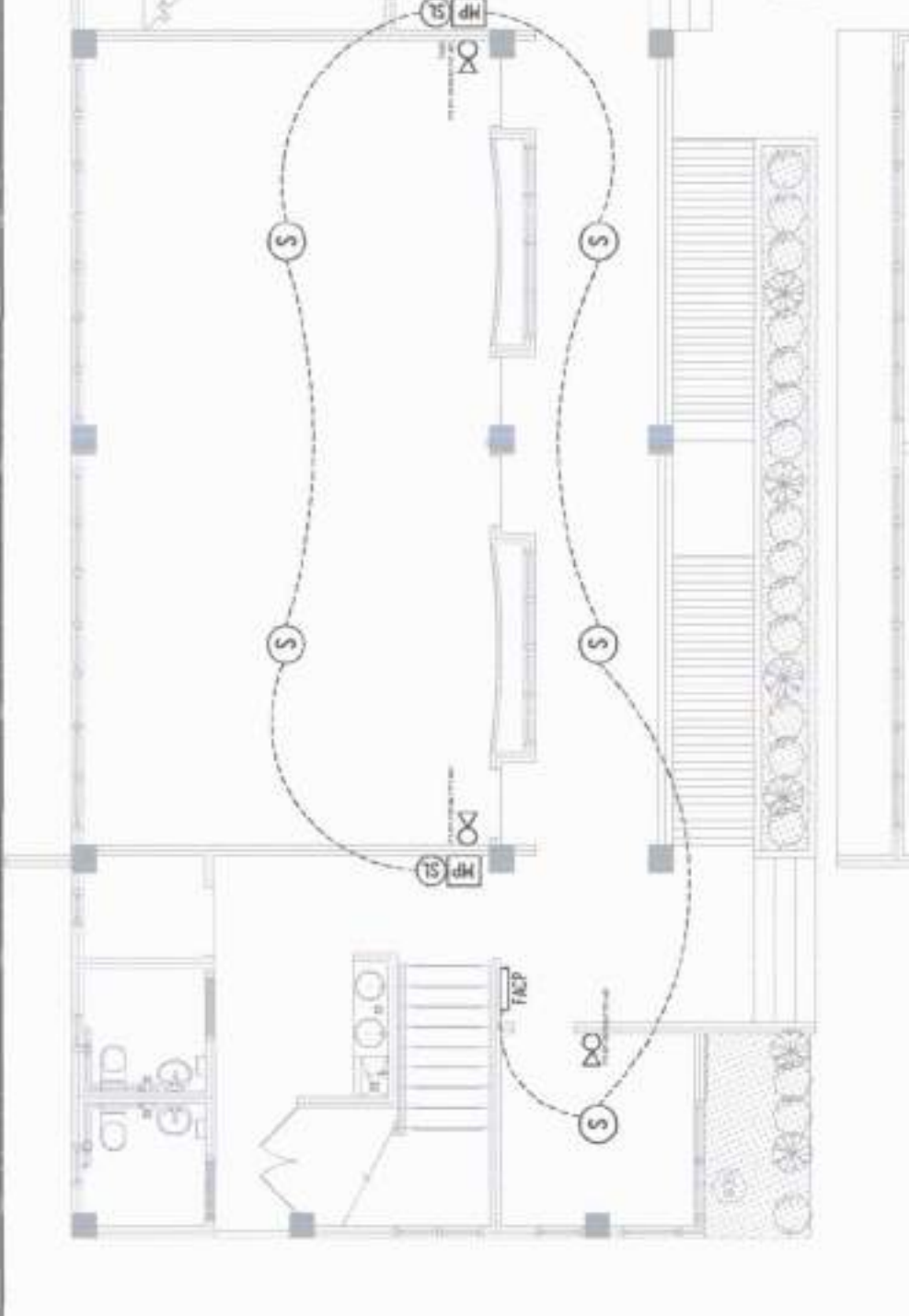
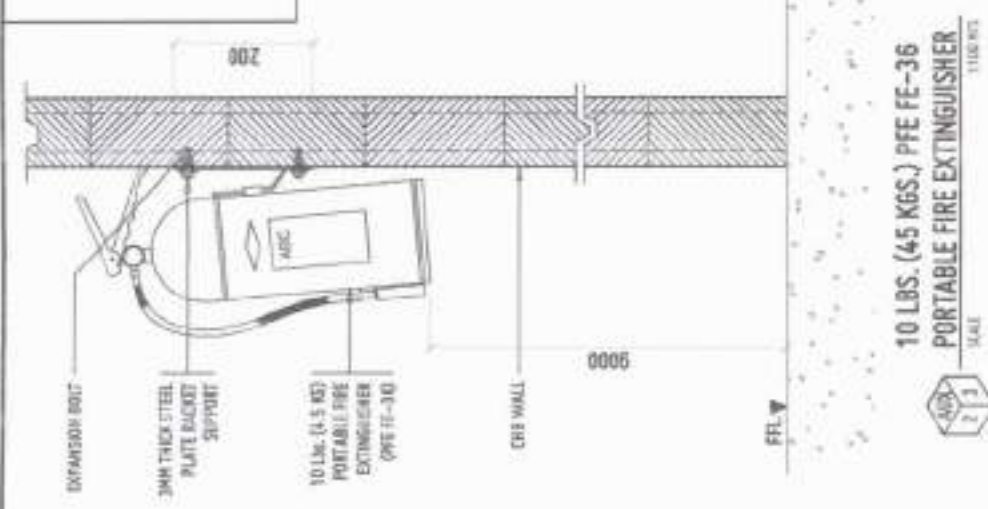
ENGR. GRACE C. BABA

DR. AMBROSIO B. CULTURA II

DR. AMBROSIO B. CULTURA II

DR. AMBROSIO B. CULTURA II

AUX 1



NOTES:

- FIRE ALARM SYSTEM SHALL BE CONVENTIONAL TYPE
- MINIMUM CONDUIT SIZE SHALL BE 3/4" INCH (1.9 CM) FOR ALL EXPOSED CONDUIT OR INSIDE DRY WALL AND PVC IF CONCRETE EMBEDDED.
- ALL RIGID CONDUIT SHALL BE MC, PROVIDE 3/4" INCH (1.9 CM) SPACE MC RISER CONDUIT.
- FDAS WIRING AND CONDUIT SCHEDULE

CONDUIT SIZE (INCH)	NUMBER OF WIRES (C.L. TABLE TYPE)	CONDUIT SIZE (MM)	NUMBER OF WIRES (C.L. TABLE TYPE)
3/4"	10	19	10
1"	15	25	15
1 1/4"	20	32	20
1 1/2"	25	38	25
2"	30	51	30
2 1/2"	35	64	35
3"	40	76	40
3 1/2"	45	91	45
4"	50	102	50
4 1/2"	55	114	55
5"	60	127	60

5. SYMBOLS

- FACP: FIRE ALARM CONTROL PANEL, UL LISTED BRAND
- S: SMOKE DETECTOR - CEILING MOUNTED
- H: SMOKE DETECTOR - WALL MOUNTED
- MP: HEAT DETECTOR, CEILING MOUNTED
- MP: FIRE ALARM STROBE AND HORN, UL LISTED BRAND
- MP: FIRE ALARM MANUAL PULL STATION, UL LISTED BRAND
- MP: FIRE ALARM SYSTEM WIRING PULL BOX

10 LBS. (4.5 KGS.) PFE FE-36
PORTABLE FIRE EXTINGUISHER
SCALE
1/16" = 1"

GROUND FLOOR - FDAS LAYOUT
SCALE
1/16" = 1"

SECOND FLOOR - FDAS LAYOUT
SCALE
1/16" = 1"



USTIP
UNIVERSITY OF THE STATE OF THE PHILIPPINES
INTEGRATED TECHNICAL INSTITUTE FOR PROFESSIONAL
TECHNICAL EDUCATION
MANAGEMENT PLANNING AND FACILITY
DEVELOPMENT
1000 UNIVERSITY AVENUE, SUITE 100, CAGAYAN DE ORO, COTABATO
TEL: (083) 222-1111 FAX: (083) 222-1112

PROJECT: PROPOSED CONSTRUCTION OF THE TWO (2) STOREY
INFORMATION TECHNOLOGY AND COMMUNICATION HUB
BUILDING AT USTP-PANASON CAMPUS (PHASE 2)

LOCATION: USTP PAMON, PANASON, COTABATO

OWNER: UNIVERSITY OF THE STATE OF THE PHILIPPINES

DESIGNER: ENGR. GRACE C. SABA
PROJECT MANAGER: ENGR. GRACE C. SABA
19 FEB 2024

APPROVED BY: DR. AMBRIN A. CULTURA II
19 FEB 2024

REVIEWER: [Signature]
19 FEB 2024

SHEET CONTENTS:
GROUND FLOOR FDAS LAYOUT
SECOND FLOOR FDAS LAYOUT

DATE: [Blank]
TIME: [Blank]

AUX 2