



REG. NO. 68751	ALDEN C. ONG, MEng ASEP
TRN. NO.: 168-950-78	SEC-HIC
PRN. NO.: 1007889	
DATE: JAN. 05, 2022	
PLACE: MAKATI CITY	

6	FLAMIN F. FABELLON JR., CPE	REG. NO. 0177219
5	ARCHITECT	JAPCA : 1128440259/10622
4		TIN. NO. : 2011085958
3		PR. NO. 1007784
2		DATE : JAN. 05, 2024
1		PLACE : MANILA CITY

PROJECT: BILLY/ADOLPHSON
22
PROPOSED RETROFITTING AND
RENOVATION OF SEC DAVAO
EXTENSION OFFICE
UNIVERSITY AVENUE, JAMA SUBDIVISION MATINA,
DAVAO CITY

RECOMMENDING AGENCIES	APPROVED BY
WHINCENT G. CANARES SFC DIRECTOR, M&D	JANEY PAUL D. FRANCISCO COMMISSIONER

SITE DEVELOPMENT PLAN
EXTERIOR PERSPECTIVE
VICINITY MAP

DRAWING DOCUMENT AS IN ATTACHED ABOVE THEY A BE LAM OR TO USE IN PROTECT PARTLY CONSIST SAID DO	N
---	---

[illegible]

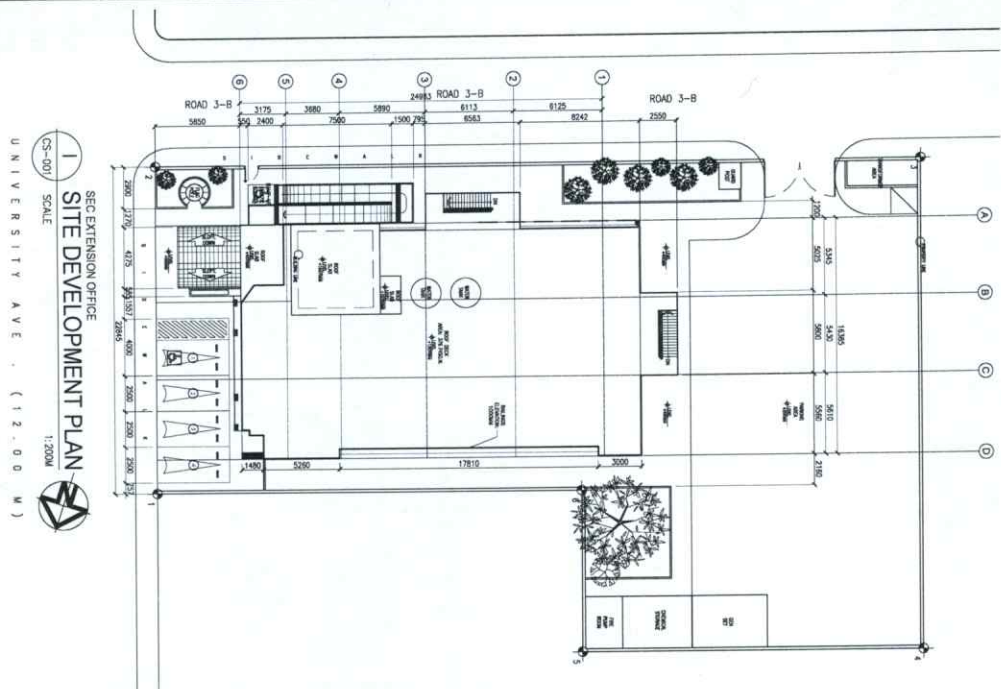
DESIGNED	DATE
APPROVED	DATE
DESIGNED	DATE
APPROVED	DATE

[illegible][illegible]

20x30
SCALE
AS SHOWN

CS-00	PROJECT NO.	DE-G-24-C
-------	-------------	-----------

01	
005	

[illegible]

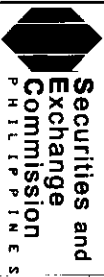
2
CS-001
EXTERIOR PERSPECTIVE
SCALE
NTS

INDEX OF DRAWINGS		DRAWING TITLE
SHEET NO.	GENERAL PLAN COVER SHEET	REPUBLIC OF THE PHILIPPINES OFFICE OF THE BUILDING OFFICIAL
CS-001	SITE DEVELOPMENT PLAN	
	EXTERIOR PERSPECTIVE	
	VICINITY MAP	
CS-002	INDEX OF DRAWINGS	DISTRICT/CITY/MUNICIPALITY _____
CS-003	GENERAL NOTES	
	ABBREVIATIONS AND SYMBOLS	
	LEGENDS AND SYMBOLS	
	ARCHITECTURAL	
	(DRAWINGS AS PER ATTACHED SHEET)	
	STRUCTURAL	
	(DRAWINGS AS PER ATTACHED SHEET)	LINE AND GRADE
	PLUMBING	
	(DRAWINGS AS PER ATTACHED SHEET)	
	FIRE PROTECTION	
	(DRAWINGS AS PER ATTACHED SHEET)	ARCHITECTURAL
	ELECTRICAL	
	(DRAWINGS AS PER ATTACHED SHEET)	CIVIL/STRUCTURAL
	ELECTRONICS	
	(DRAWINGS AS PER ATTACHED SHEET)	
	MECHANICAL	
	(DRAWINGS AS PER ATTACHED SHEET)	ELECTRICAL
		MECHANICAL
		PLUMBING
		FIRE PROTECTION
		ELECTRONICS
		GEODETIC ENGINEER

DRAWING TITLE



**Securities and
Exchange
Commission**
PHILIPPINES



Securities and
Exchange
Commission
P H I L I P P I N E S

PROJECT NO. 2024-001
PROJECT NAME: SEC-010
PROJECT LOCATION: SEC-010
PROJECT DATE: APR. 01, 2024
PROJECT CITY: SEC-010

PROJECT TITLE/DESCRIPTION
PROPOSED RETROFITTING AND
RENOVATION OF SEC DAVAO
EXTENSION OFFICE
UNIVERSITY AVENUE, DAVAO CITY

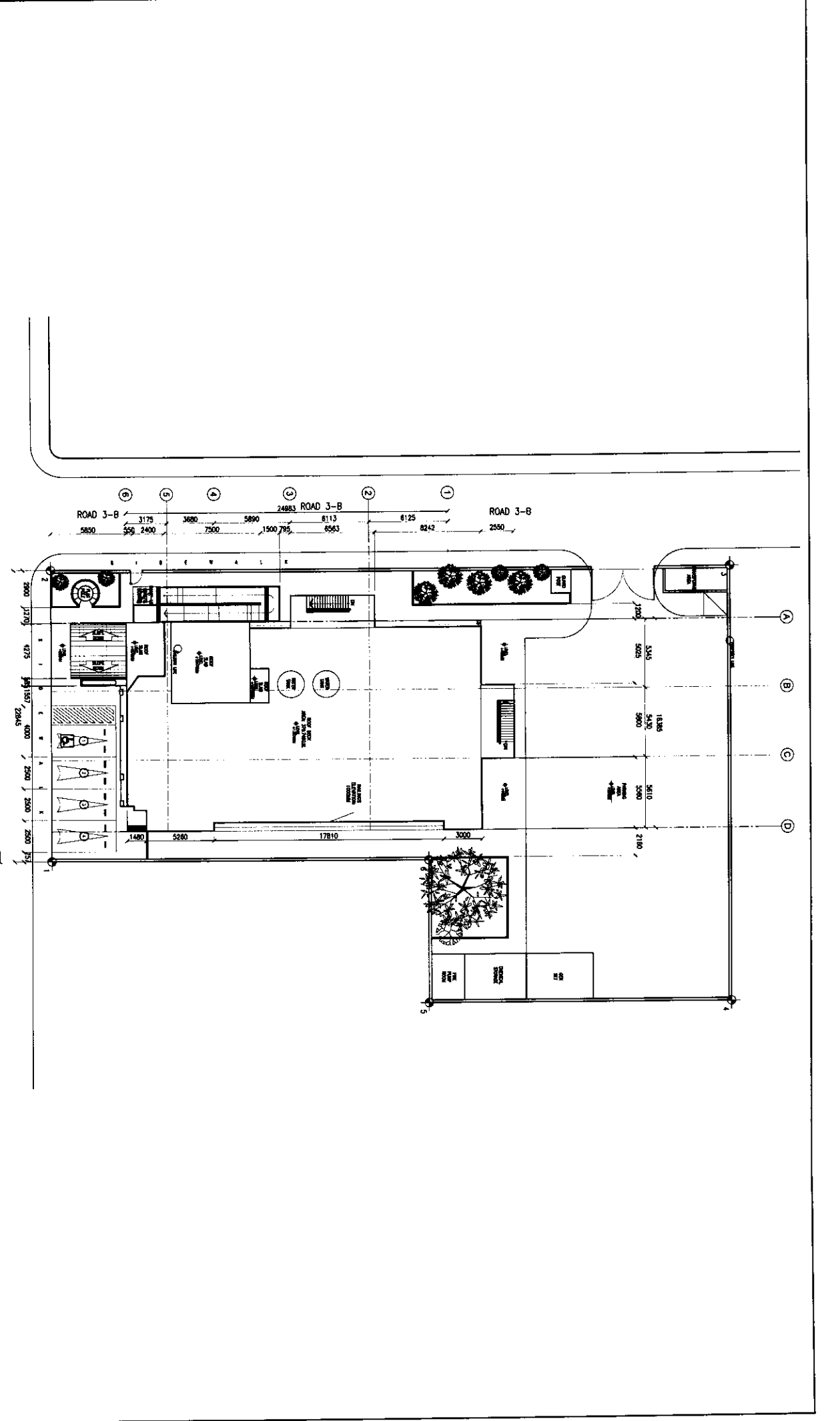
RECOMMENDING APPROVAL
APPROVED BY
SEC DIRECTOR: SEC
COMMISSIONER
VINCENT G. CAÑARES
JANET PAUL D. FRANCISCO

SHEET CONTAINS
SEE ENCLAVEMENT PLAN

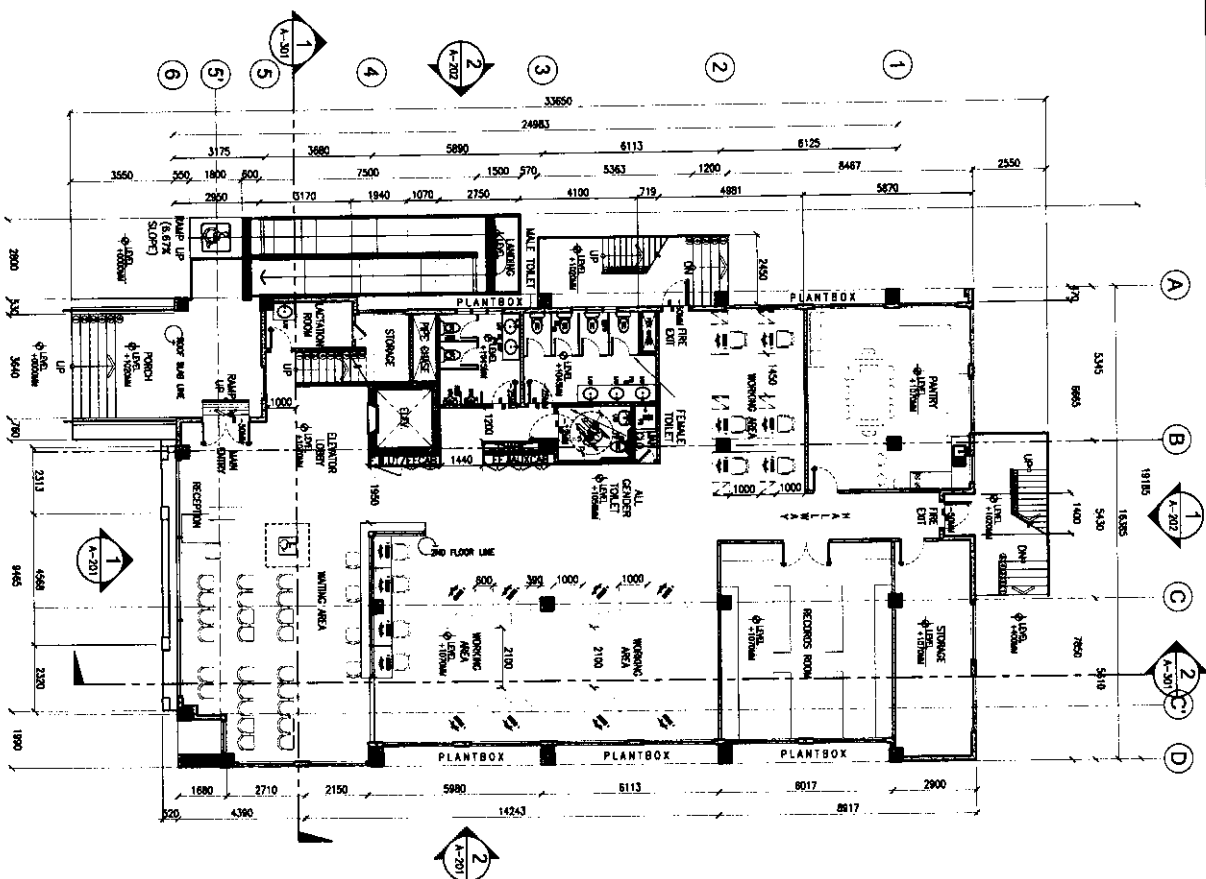
RA 1006 SEC. 13
REPRODUCTION OF THIS PLAN
FOR ANY PURPOSE WITHOUT THE
WRITTEN PERMISSION OF THE
SECURITIES AND EXCHANGE
COMMISSION IS PROHIBITED.
THIS PLAN IS THE PROPERTY OF
THE SECURITIES AND EXCHANGE
COMMISSION AND IS TO BE
RETURNED TO THE COMMISSION
UPON COMPLETION OF THE
PROJECT.

NO.	DATE	REVISION	CHK	DATE	PAPER SIZE	SHEET NO.
01	APR. 01, 2024				20x30	A-100
02	APR. 01, 2024				SCALE	
03	APR. 01, 2024				AS SHOWN	DE-G-24-005

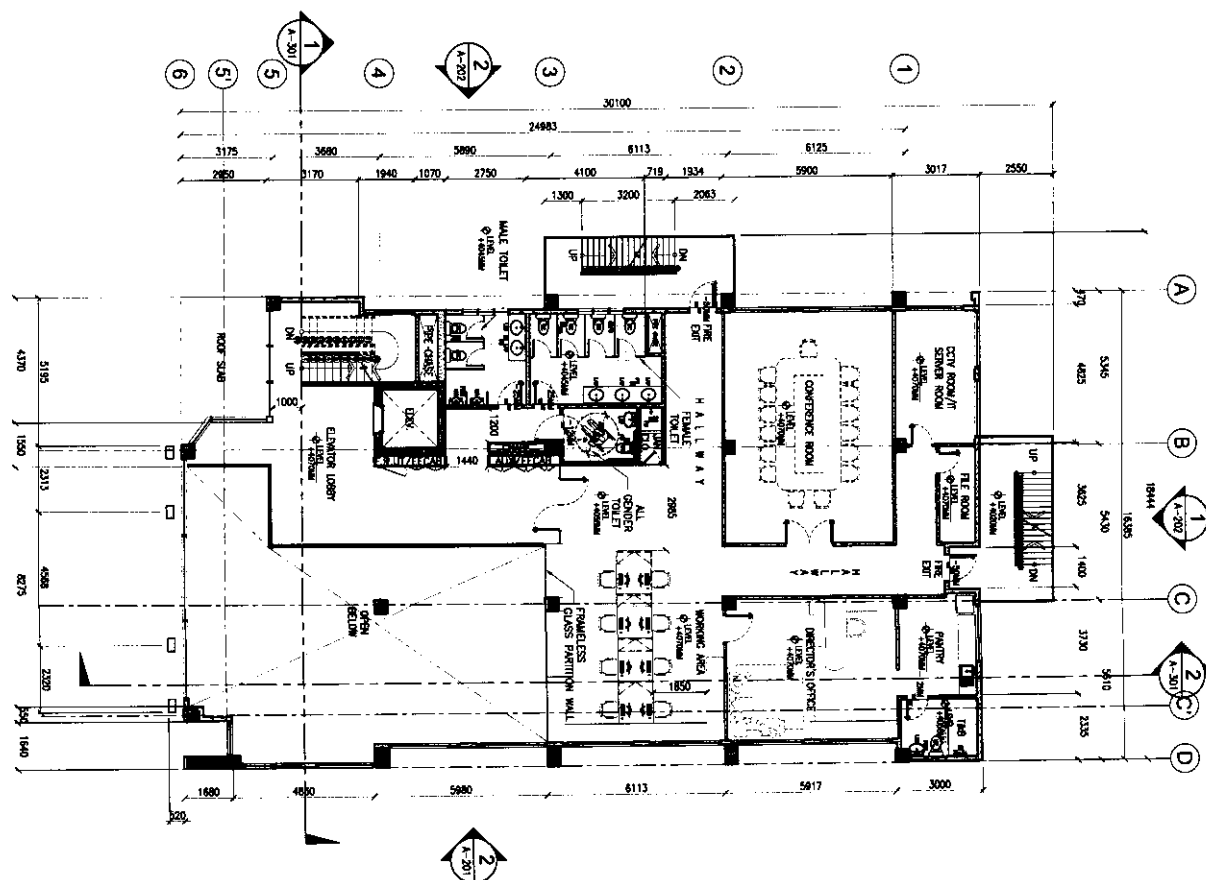
SEC EXTENSION OFFICE
SITE DEVELOPMENT PLAN
1:100M
SCALE



SEC EXTENSION OFFICE
GROUND FLOOR PLAN
SCALE 1:100MM
A-101



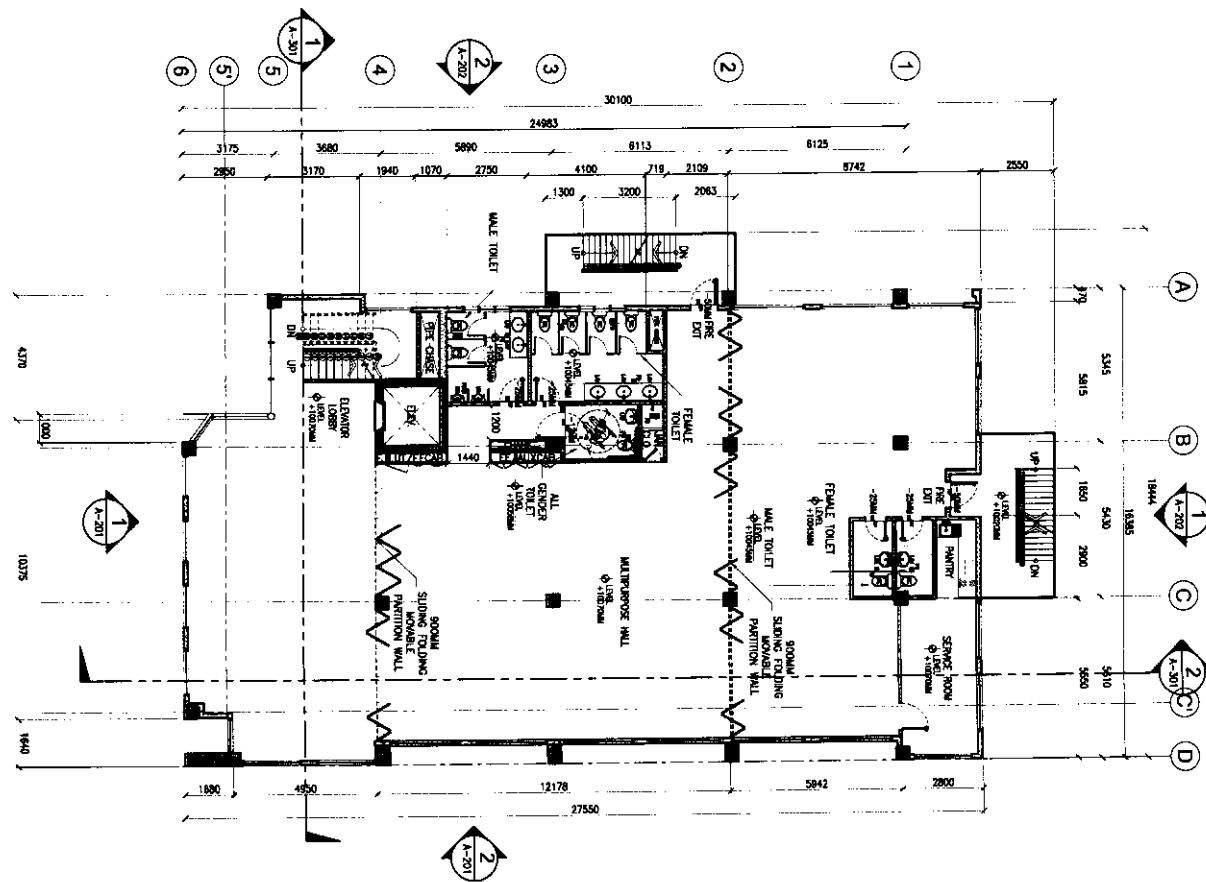
2
A-101
SCALE
SECOND FLOOR PLAN
SEC EXTENSION OFFICE
RA 9706 SEC. 33
CNO
DATE
1:100MM

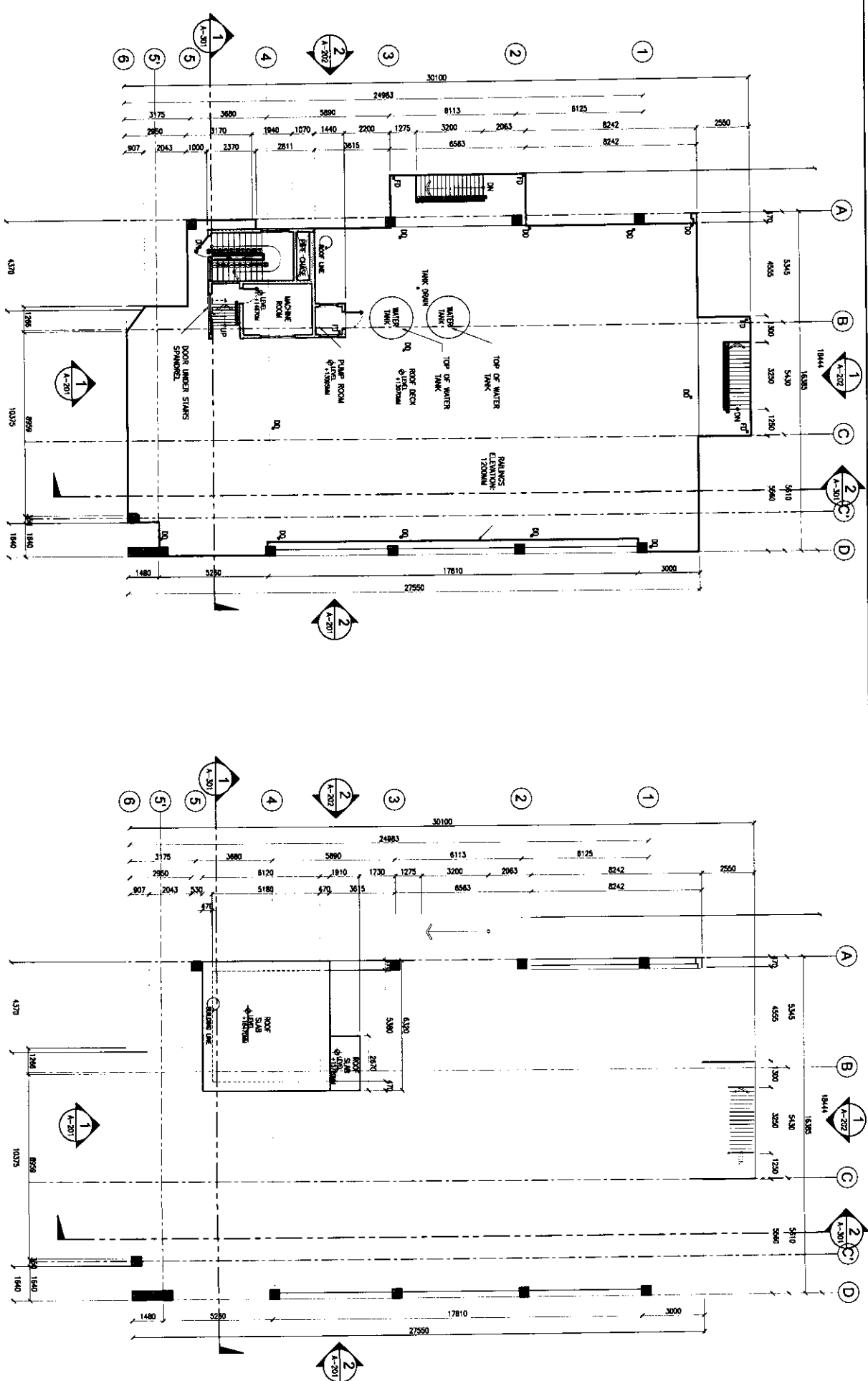
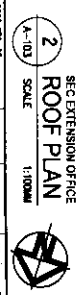


2
A-102

SEC EXTENSION OFFICE
FOURTH FLOOR PLAN

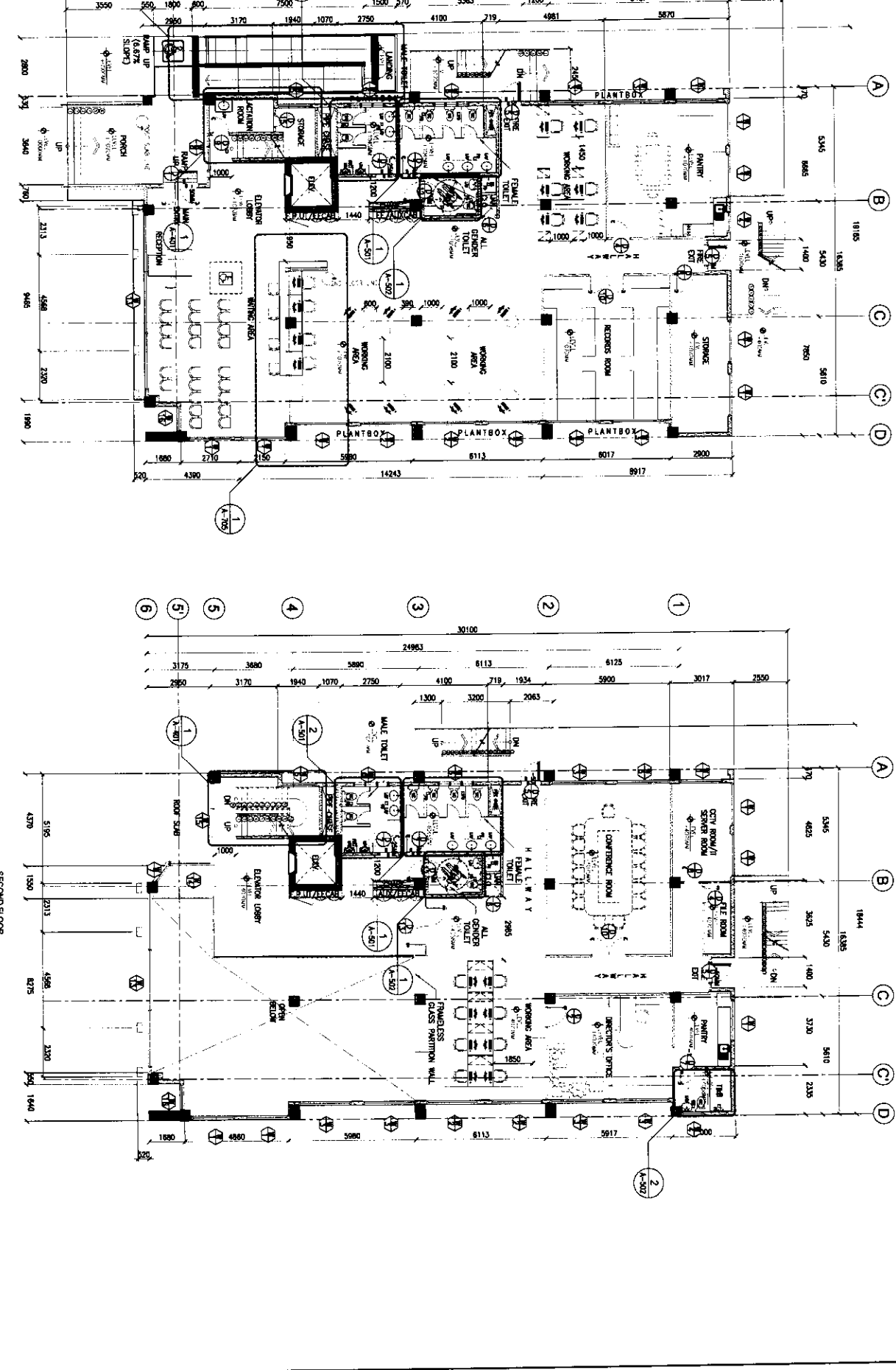
SCALE 1:100MM



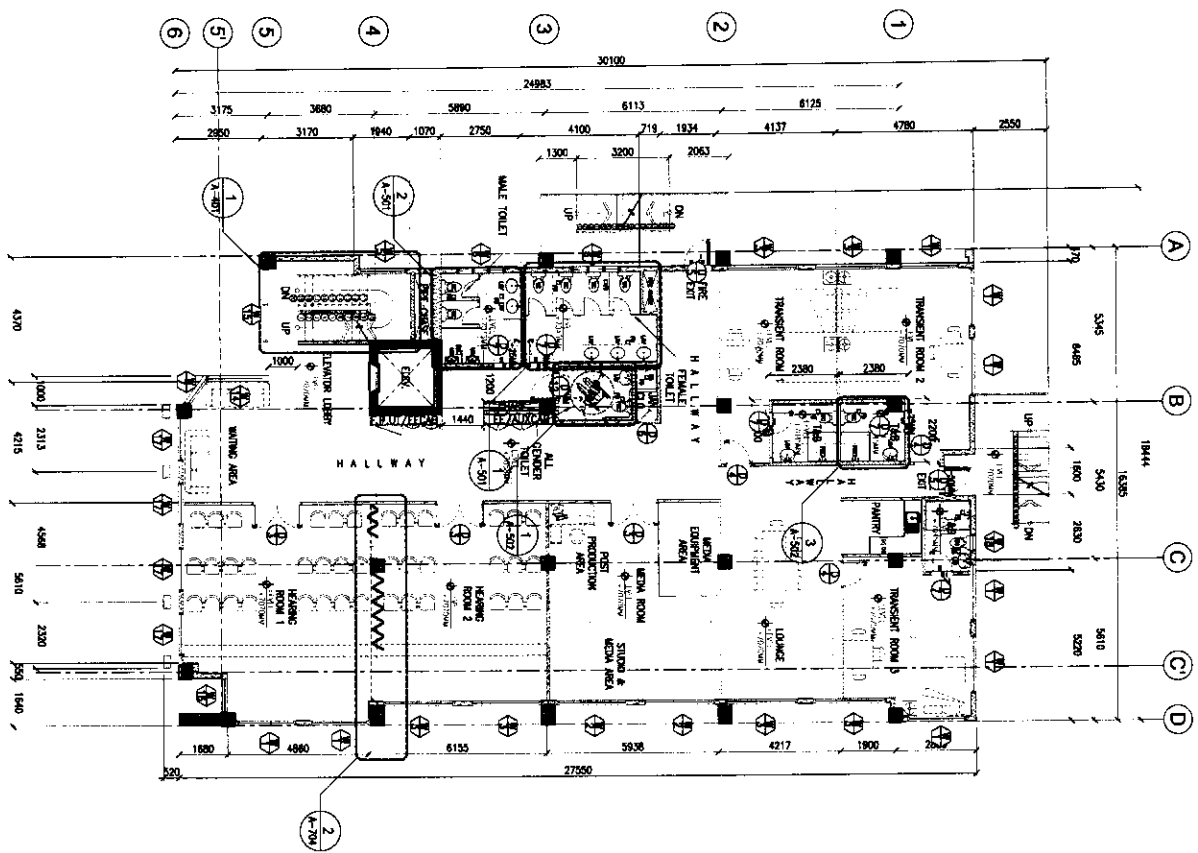


**GROUND FLOOR
REFERENCE PLAN**
SCALE: 1:100MM

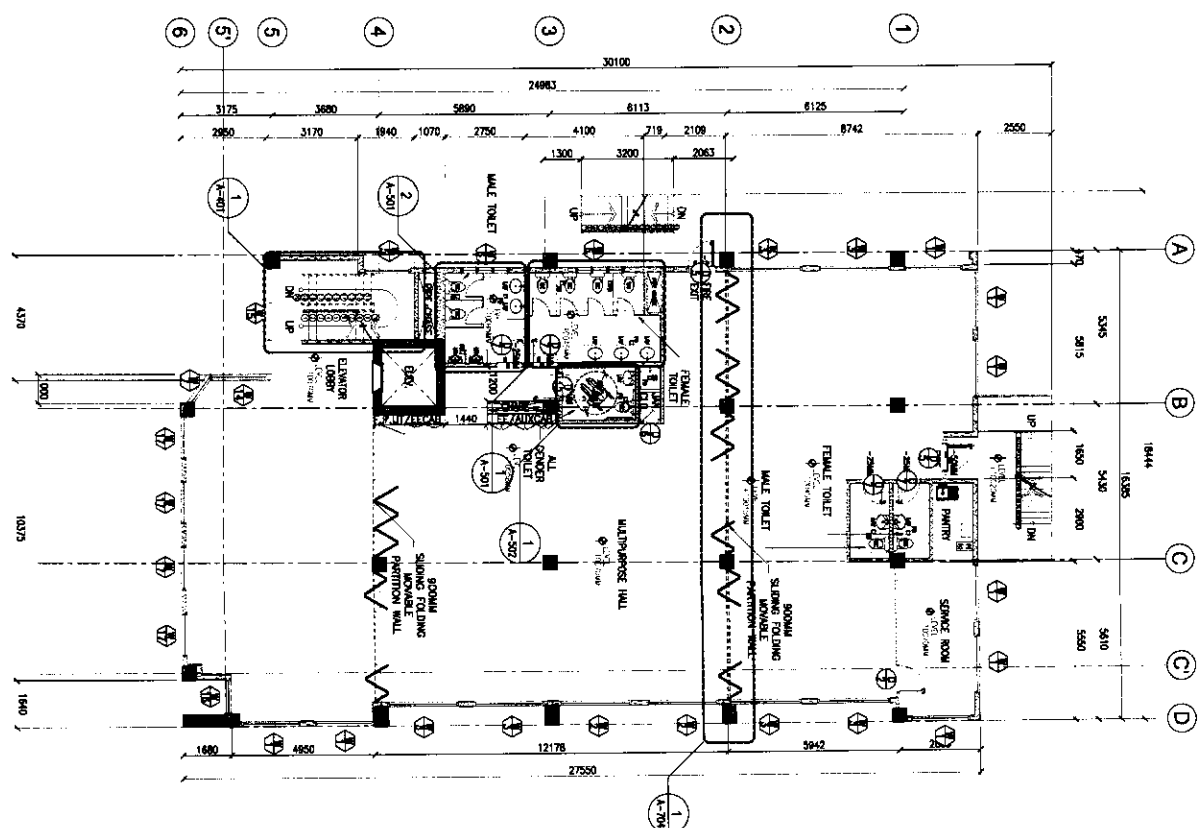
**SECOND FLOOR
REFERENCE PLAN**
SCALE: 1:100MM



THIRD FLOOR
REFERENCE PLAN
SCALE 1:100MM
A-112



FOURTH FLOOR
2
REFERENCE PLAN
A-112 SCALE 1:100



CHECKED AND SUBMITTED BY
AUDREY C. ONG, R. ENG. ASEP
SEC. ENG.
DATE: JAN. 05, 2024
PLACE: MANILA CITY

CERTIFIED BY
FLAMINTE FABELLON JR., R. ENG. AS
ARCHITECT
DATE: JAN. 05, 2024
PLACE: MANILA CITY

PROJECT TITLE/LOCATION
PROPOSED RETROFITTING AND
RENOVATION OF SEC DAVAO
EXTENSION OFFICE
UNIVERSITY MICROFILMS INTERNATIONAL
MANILA CITY

COORDINATING ARCHITECT
VINCENT G. CAÑARES
SEC. ARCHITECT AND

APPROVED BY
JANEY PAUL D. FRANCISCO
COMMISSIONER

SHEET COMMENTS
NONE

REMARKS: THE ARCHITECT HAS REVIEWED THE
SUBMITTED DRAWING AND FOUND IT TO BE
IN ACCORDANCE WITH THE REQUIREMENTS
OF THE SEC. THE ARCHITECT HAS
APPROVED THE DRAWING FOR
SUBMISSION TO THE SEC. THE
ARCHITECT HAS REVIEWED THE
SUBMITTED DRAWING AND FOUND IT TO BE
IN ACCORDANCE WITH THE REQUIREMENTS
OF THE SEC. THE ARCHITECT HAS
APPROVED THE DRAWING FOR
SUBMISSION TO THE SEC.

DATE: JAN. 05, 2024
DATE: JAN. 05, 2024
DATE: JAN. 05, 2024

NO. 20X30

DATE: JAN. 05, 2024

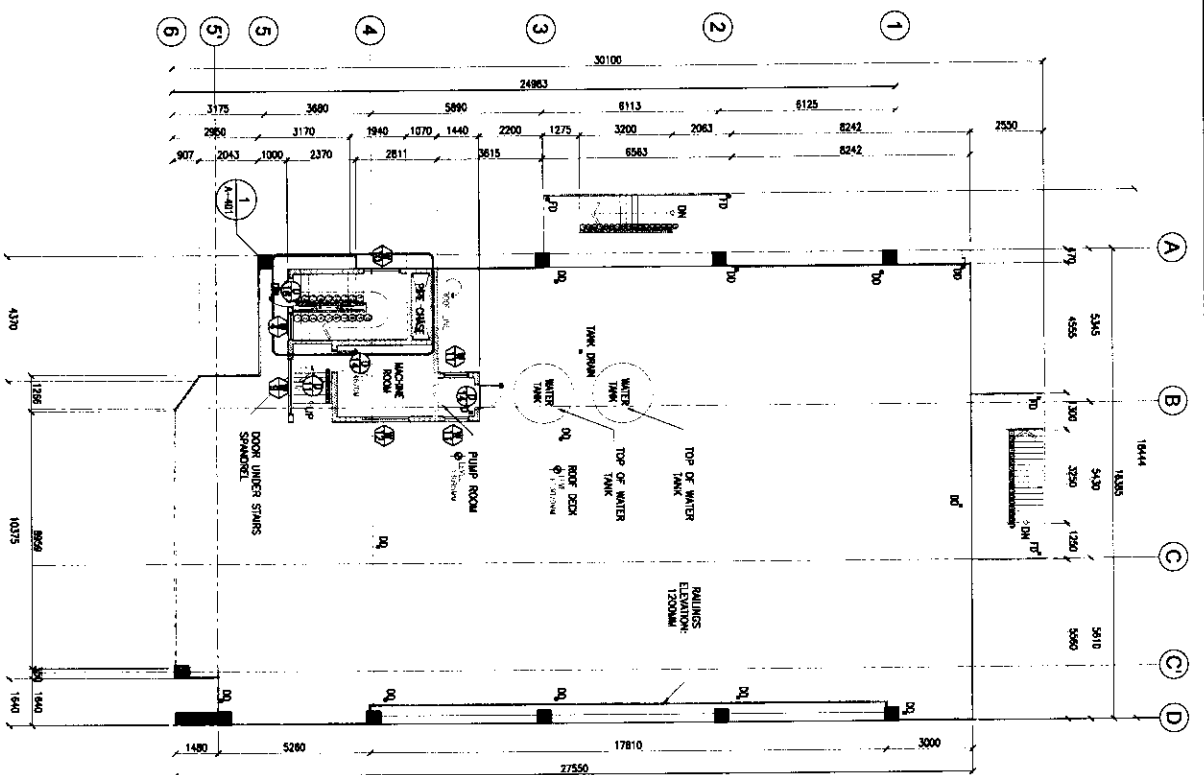
DATE: JAN. 05, 2024

DATE: JAN. 05, 2024

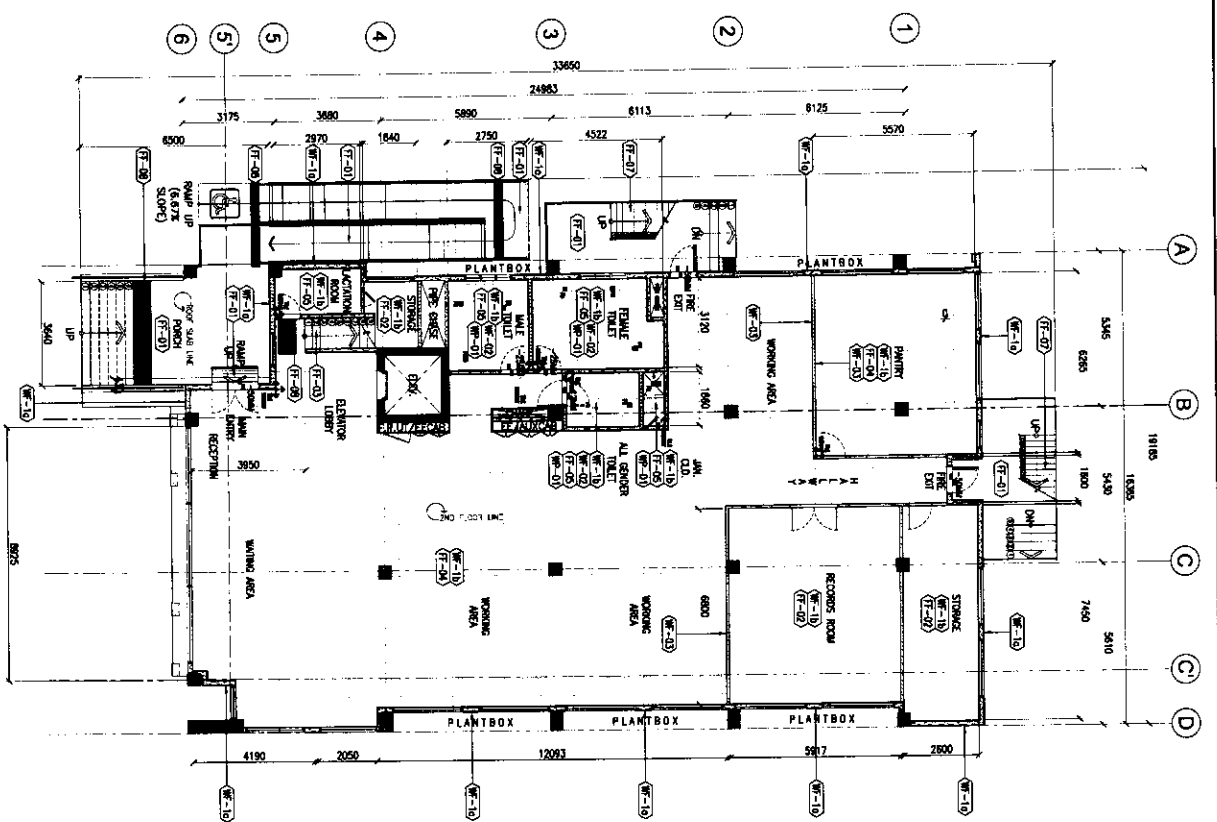
DATE: JAN. 05, 2024

DATE: JAN. 05, 2024

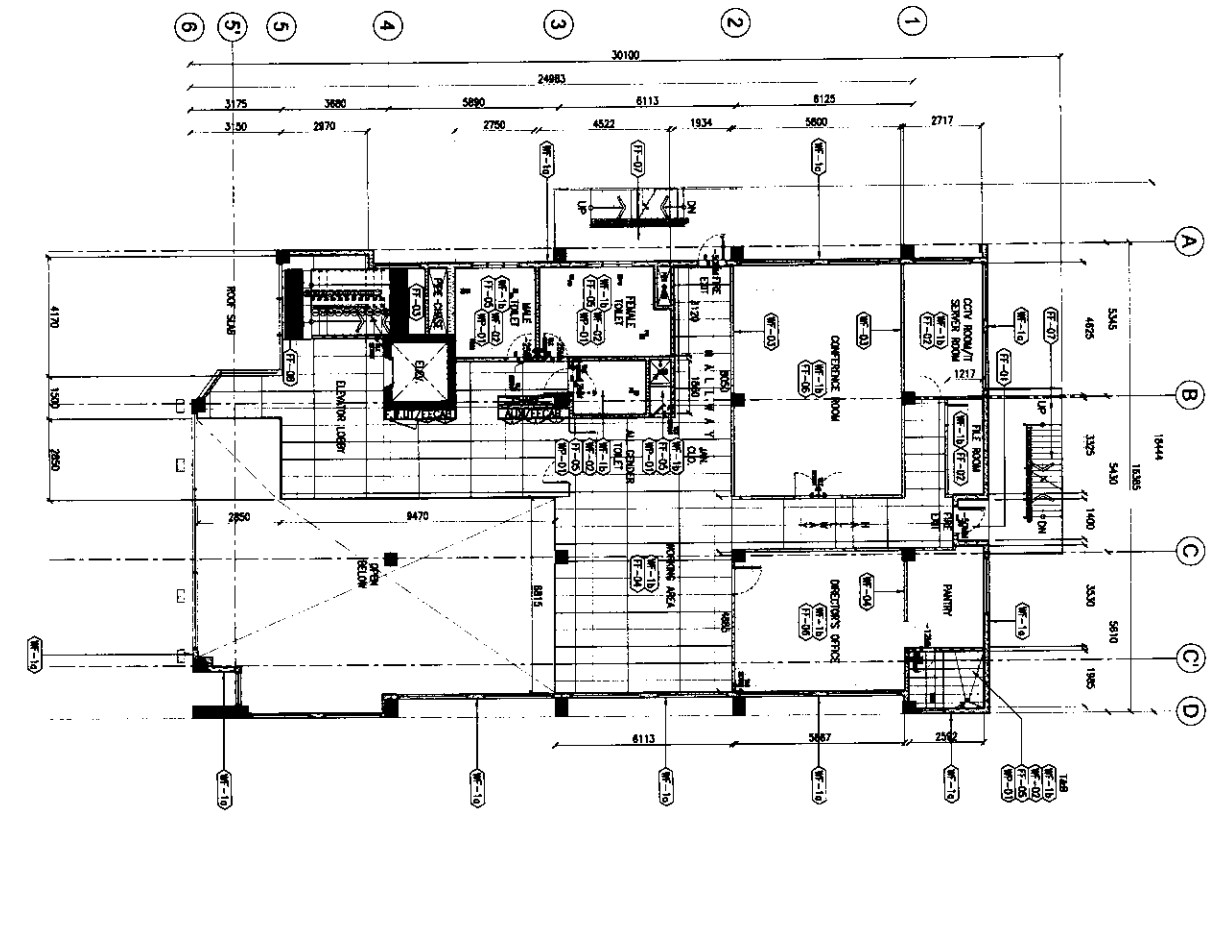
ROOF DECK
REFERENCE PLAN
1
A-113
SCALE
1:1000



SEC - DAVAO EXTENSION OFFICE
GROUND FLOOR FINISHES PLAN
A-121
SCALE: 1:100MM



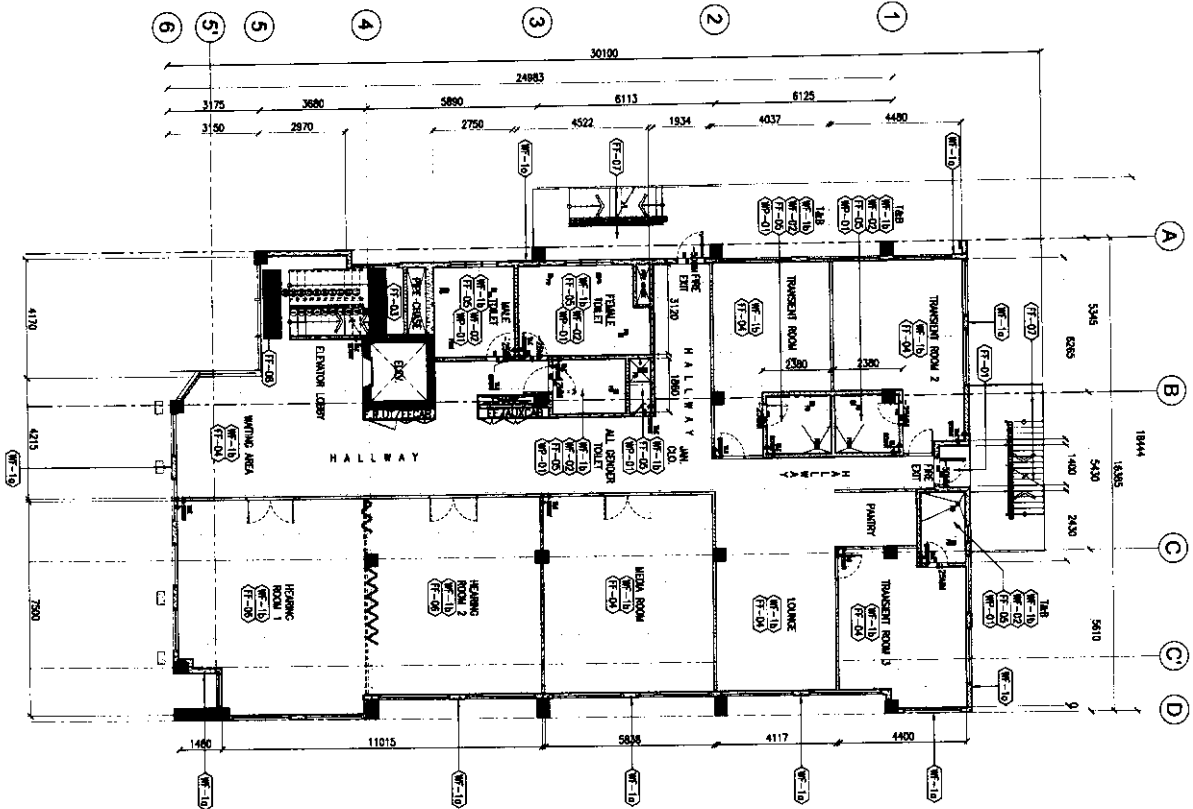
SEC - DAVAO EXTENSION OFFICE
SECOND FLOOR FINISHES PLAN
A-121
SCALE: 1:100MM



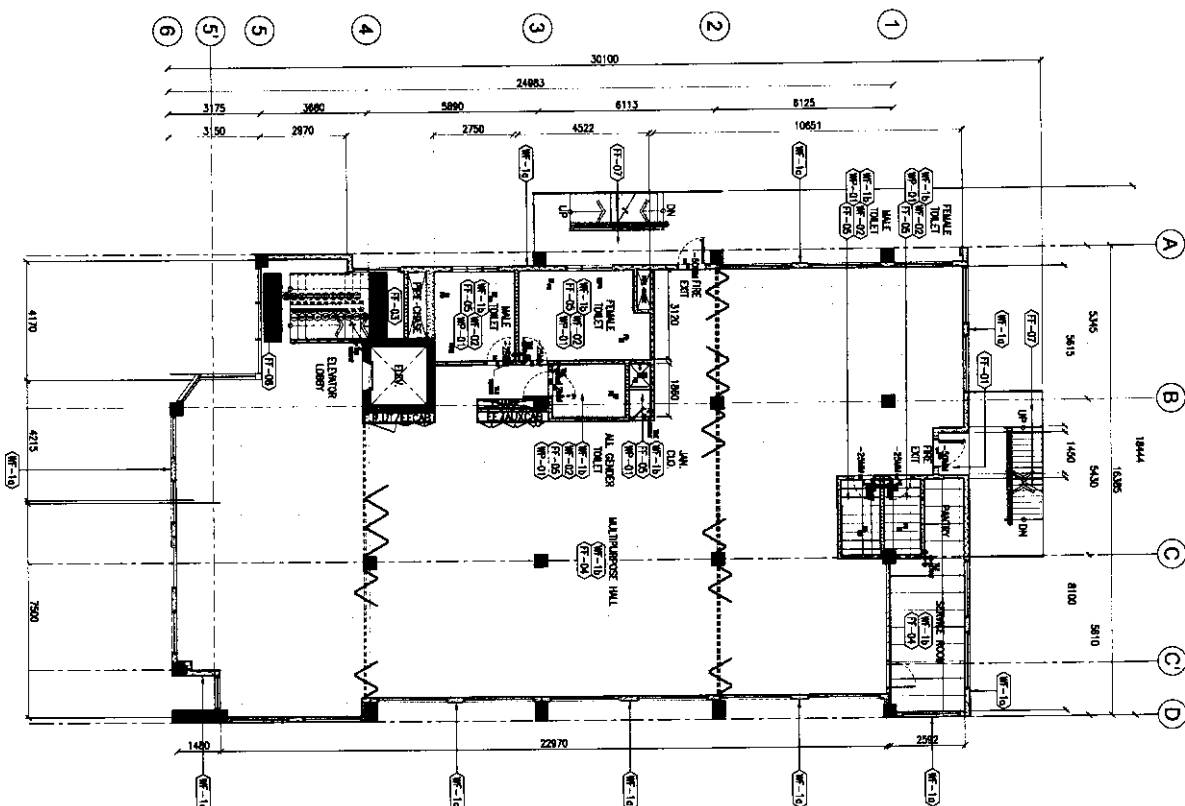
LEGEND	WALL FINISHES:
(WF-1)	SEMI-GLASS ACETIC LATEX PAINT OVER PRIMER (INTERIOR - GLASSER)
(WF-2)	SEMI-GLASS ACETIC LATEX PAINT OVER PRIMER (INTERIOR - DOVEY WHITE)
(WF-3)	300MM X 300MM CERAMIC WALL TILES
(WF-4)	600MM X 600MM WAFER PRINTED DECORATIVE WOOD TEXTURE FINISH (OAK AND PINE - SEE INTERIOR PERSPECTIVE)
(WF-5)	100MM X 150MM X 22MM WPC FLUTED WALL PANELS LAMINATED WOOD: PINE FINISH
(WF-6)	FLOOR FINISHES:
(FF-1)	BUSHED CONCRETE FINISH
(FF-2)	POLISHED CONCRETE FINISH
(FF-3)	300MM X 1200MM CERAMIC FLOOR TILES, WHITE FINISH
(FF-4)	600MM X 600MM HOMOGENEOUS CERAMIC FLOOR TILES
(FF-5)	300MM X 300MM NON-SLIP CERAMIC FLOOR TILES
(FF-6)	1200MM X 300MM X 15MM THE SOLID WOOD LAMINATED FLOORING
(FF-7)	300MM X 300MM 304L STAINLESS STEEL CHECKERED PLATE
(FF-8)	300MM X 300MM INCLITE TILES
(FF-9)	WATERPROOFING FINISHES:
(WF-10)	CEMENTITIOUS WATERPROOFING
(WF-11)	TOUCH-APPLIED BRUSHED WATERPROOFING MEMBRANE

DESIGNED AND DRAWN BY	SEC-DAVAO	DATE	JAN. 20, 2024	PROJECT TITLE/LOCATION	PROPOSED RETROFITTING AND RENOVATION OF SEC DAVAO EXTENSION OFFICE	SEC DIRECTOR, SEC	DATE	JAN. 20, 2024	REVISIONS	DATE	BY	REVISIONS	DATE	BY	
CHECKED BY	SEC-DAVAO	DATE	JAN. 20, 2024	PROJECT TITLE/LOCATION	PROPOSED RETROFITTING AND RENOVATION OF SEC DAVAO EXTENSION OFFICE	SEC DIRECTOR, SEC	DATE	JAN. 20, 2024	REVISIONS	DATE	BY	REVISIONS	DATE	BY	
APPROVED BY	SEC-DAVAO	DATE	JAN. 20, 2024	PROJECT TITLE/LOCATION	PROPOSED RETROFITTING AND RENOVATION OF SEC DAVAO EXTENSION OFFICE	SEC DIRECTOR, SEC	DATE	JAN. 20, 2024	REVISIONS	DATE	BY	REVISIONS	DATE	BY	
DATE	JAN. 20, 2024	PROJECT TITLE/LOCATION	PROPOSED RETROFITTING AND RENOVATION OF SEC DAVAO EXTENSION OFFICE	SEC DIRECTOR, SEC	DATE	JAN. 20, 2024	REVISIONS	DATE	BY	REVISIONS	DATE	BY	REVISIONS	DATE	BY

SEC. - DAVAO EXTENSION OFFICE
THIRD FLOOR FINISHES PLAN
SCALE 1:100MM
A-122



SEC. - DAVAO EXTENSION OFFICE
FOURTH FLOOR FINISHES PLAN
2
A-122
SCALE
1:100mm

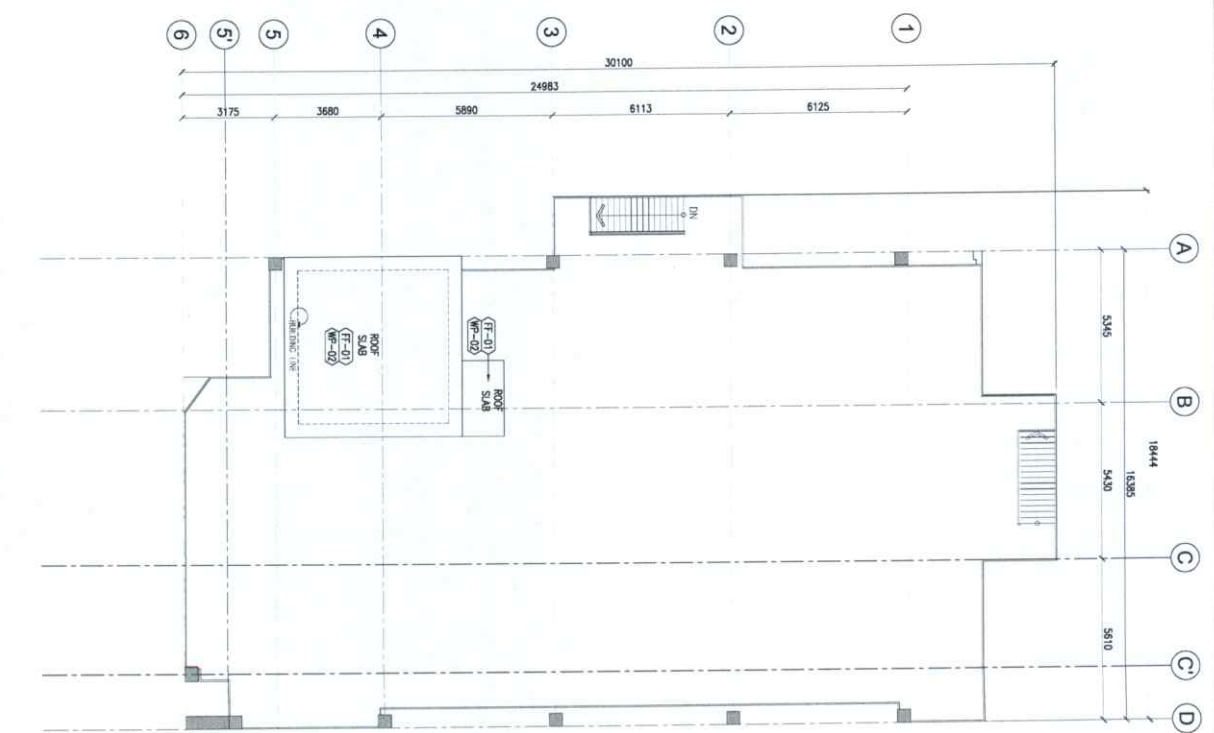
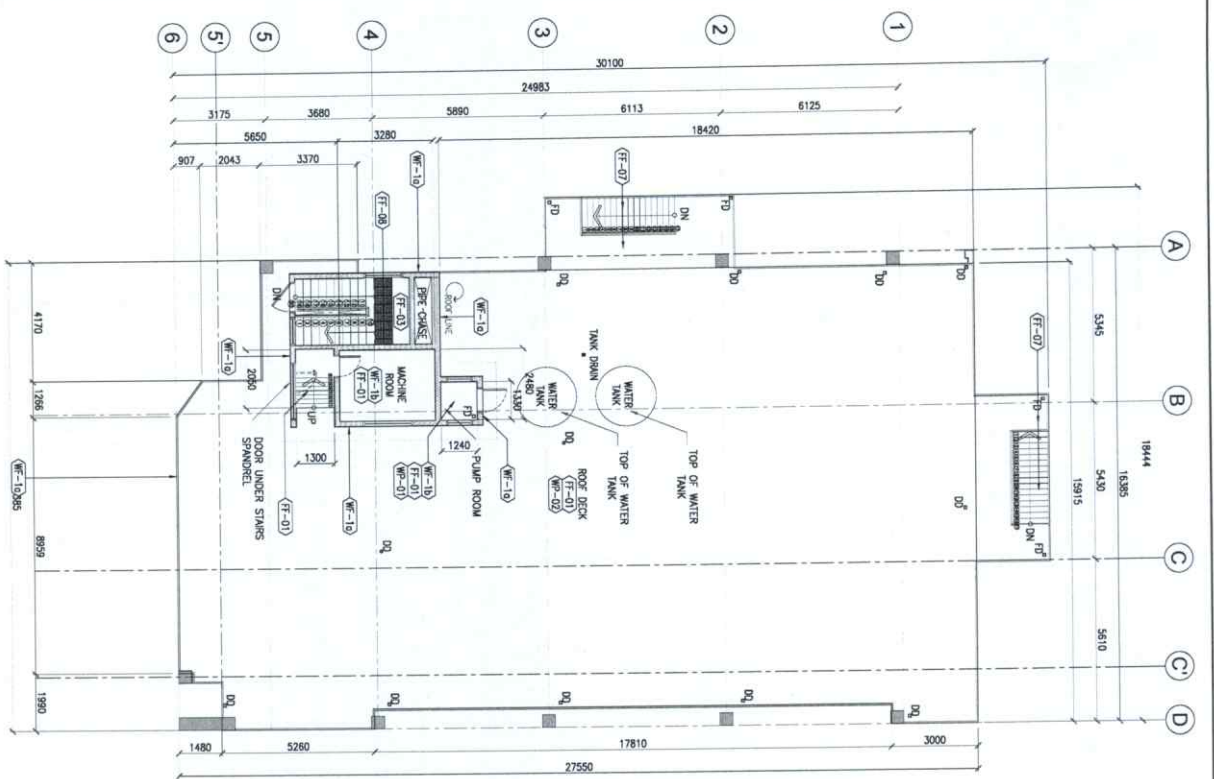
[illegible]

CHECKED AND SUBMITTED BY		CERTIFIED BY		PROJECT TITLE/LOCATION		RECOMMENDING APPROVAL		APPROVED BY		SHEET CONTENTS		DATE		NO.		REVISIONS		CHK		DATE		PAGE SIZE		SHEET NO.	
ALDEN C. ONG, M. Eng., ASEF		FLAMIN F. PABELLON, R., UAP, CPA		PROPOSED RETROFITTING AND RENOVATION OF SEC DAVAO EXTENSION OFFICE		VINCENT G. CANARES		JANEY PAUL D. FRANCISCO		ROOF DECK FINISHES PLAN		AUG 2024										20x30		A-123	
SEC-HIC		ARCHITECT		UNIVERSITY OF THE PHILIPPINES - DAVAO CITY		SEC DIRECTOR, WDO		COMMISSIONER		DESIGNED BY		AUG 2024										AS SHOWN		DE-G-24-006	
PROJECT: SEC DAVAO CITY		DATE: JAN. 05, 2024		PROJECT: SEC DAVAO CITY		DATE: JAN. 05, 2024				DRAWN BY		AUG 2024													
REG. NO. 88251		REG. NO. 017238		REG. NO. 017238		REG. NO. 017238				DATE: AUG 2024															
P.R. NO. 18-40-786		P.R. NO. 18-40-786		P.R. NO. 18-40-786		P.R. NO. 18-40-786				DATE: AUG 2024															
P.R. NO. 18-40-786		P.R. NO. 18-40-786		P.R. NO. 18-40-786		P.R. NO. 18-40-786				DATE: AUG 2024															

SEC - DAVAO EXTENSION OFFICE
ROOF DECK FINISHES PLAN
1:100MM



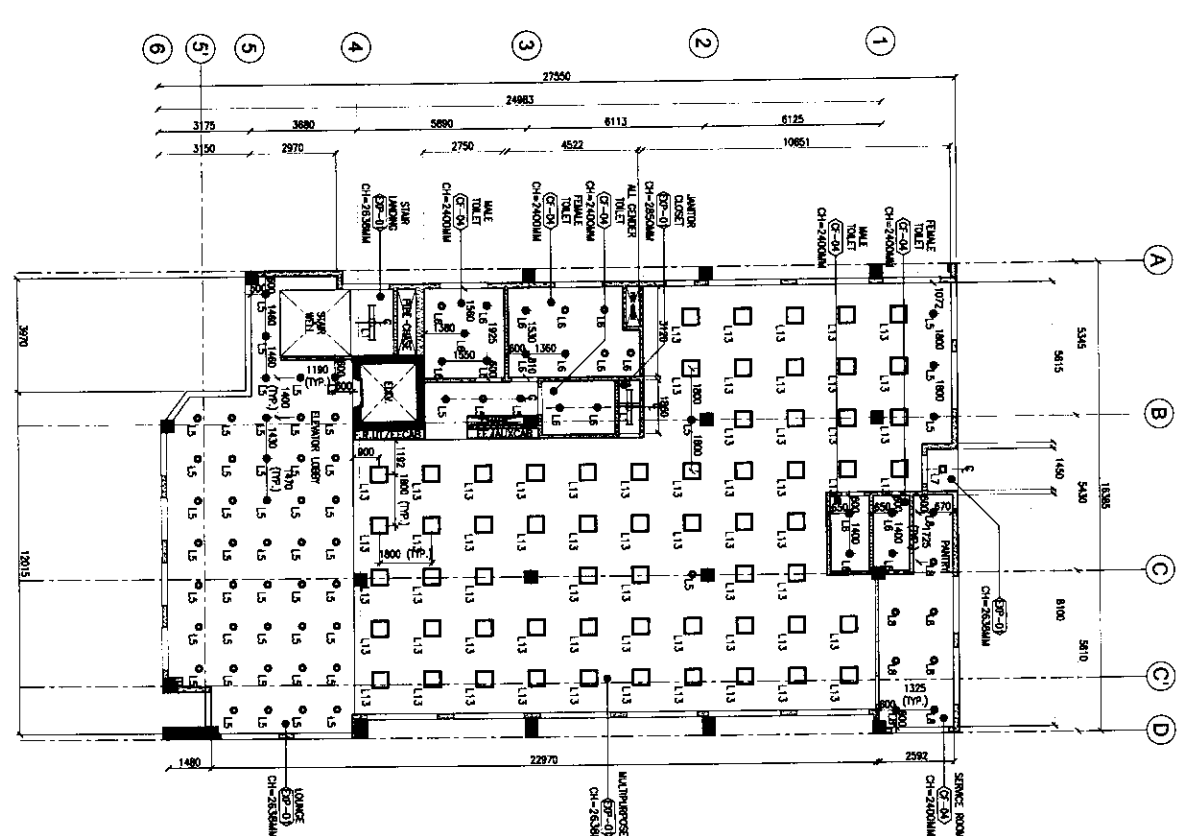
SEC - DAVAO EXTENSION OFFICE
ROOF DECK FINISHES PLAN
1:100MM

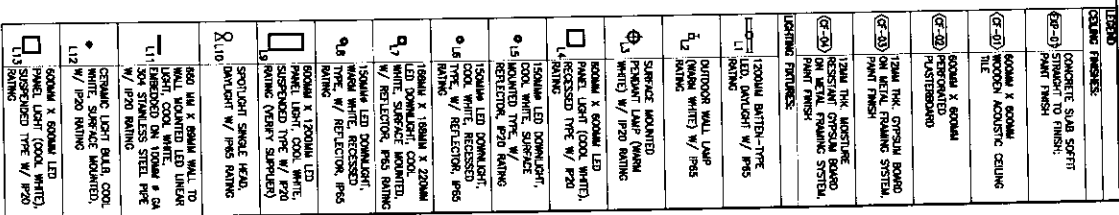


LEGEND	
WALL FINISHES:	
(WF-01)	SEMI-GLOSS ACRYLIC LATEX PAINT OVER PRIMER (INTERIOR - GLAZED SKY)
(WF-02)	SEMI-GLOSS ACRYLIC LATEX PAINT OVER PRIMER (INTERIOR - DOOR WHITE)
(WF-03)	600MM X 600MM X 10MM MFG PRINTED DECORATIVE WALL PANELS IN LIGHT OAK AND PINE - SEE INTERIOR PERSPECTIVE
(WF-04)	10MM X 160MM X 23MM WPC FLUTED WALL PANELS PINE FINISH
FLOOR FINISHES:	
(FF-01)	BRUSHED CONCRETE FINISH
(FF-02)	POLISHED CONCRETE FINISH
(FF-03)	300MM X 1200MM CERAMIC FLOOR TILES, WHITE FINISH
(FF-04)	600MM X 600MM HOMOGENEOUS CERAMIC FLOOR TILES
(FF-05)	300MM X 300MM NON-SKID CERAMIC FLOOR TILES
(FF-06)	1200MM X 200MM X 15MM T&G SOLID WOOD LAMINATED FLOORING
(FF-07)	3MM STAINLESS STEEL CHECKERED PLATE
(FF-08)	300MM X 300MM TACTILE TILES
WATERPROOFING FINISHES:	
(WF-01)	CEMENTITIOUS WATERPROOFING
(WF-02)	TORCH-APPLIED BITUMEN WATERPROOFING MEMBRANE

NOTE:
PROPOSED 6MM X 6MM EXPANSION GROOVES SPACED AT EVERY 1000 O.C. ON SLAB BEFORE APPLICATION OF WATERPROOFING FINISH

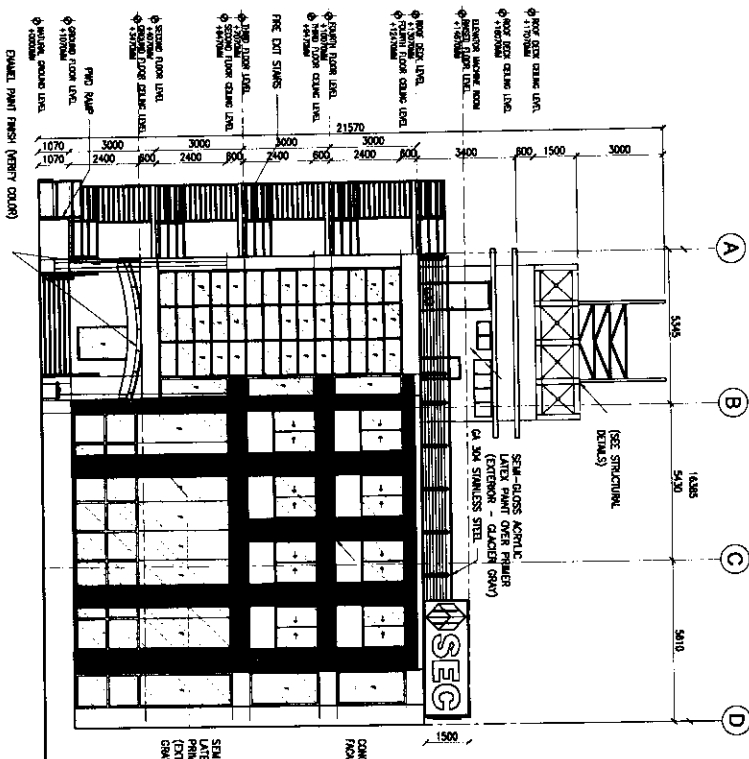
11/26/20

[illegible]

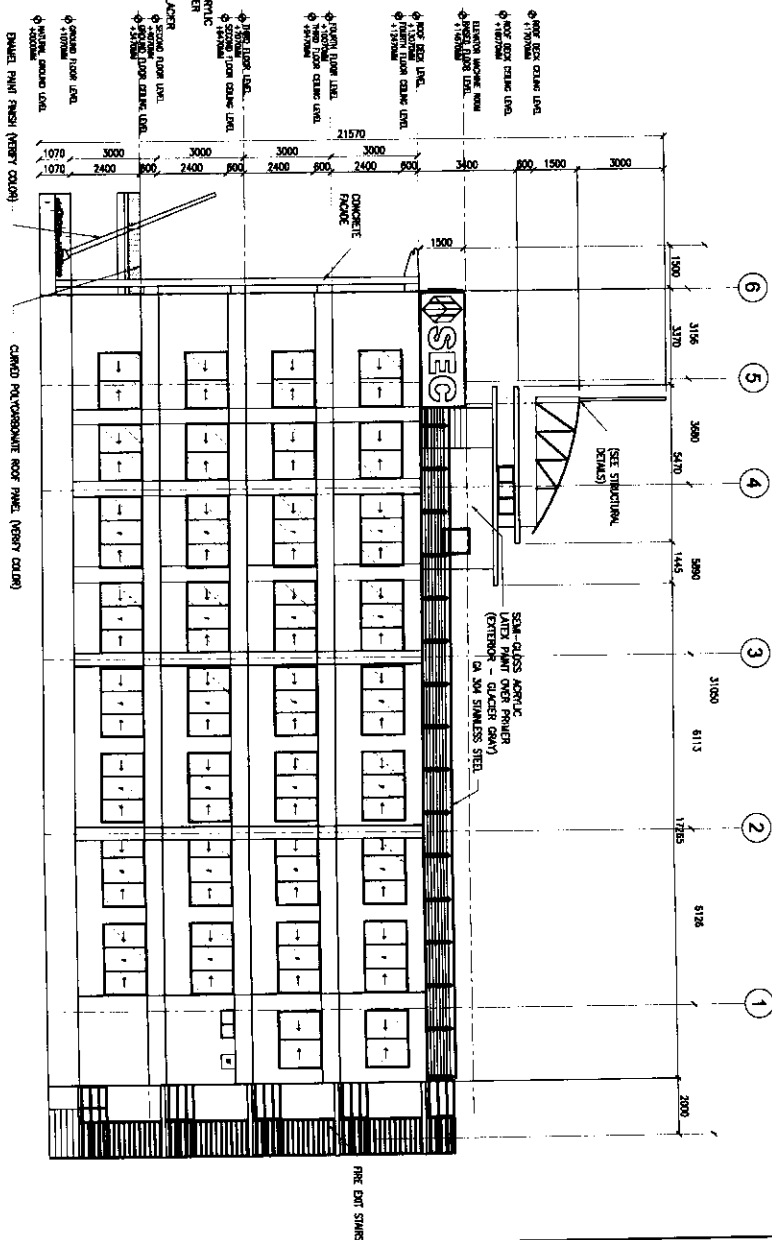


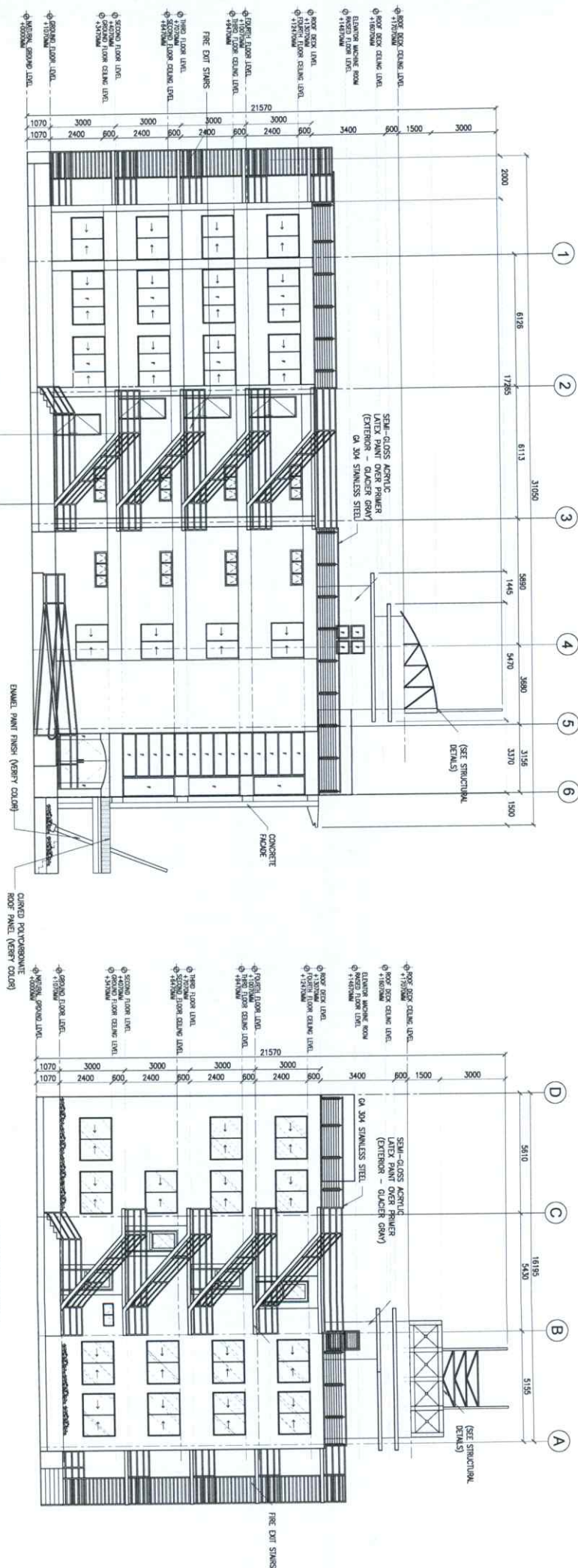
CHECKED AND SUBMITTED BY		DESIGNED BY		PROJECT TITLE/LOCATION		RECOMMENDING AGENCY		APPROVED BY		SHEET CONTENTS		SHEET NO.	
ALDEN C. ONG, M.E.P. USER	SEC-201	REL. NO. 0001	REL. NO. 0001	PROPOSED RETROFITTING AND RENOVATION OF SEC DAVAO EXTENSION OFFICE	DAVAO CITY	VINCENT G. CAHARES	JANEY PAUL D. FRANCISCO	SEC. DIRECTOR, SEC	COMMISSIONER	FRONT ELEVATION RIGHT SIDE ELEVATION	20X30	A-201	PROJECT NO. DE-C-24005
DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004	DATE: JAN. 05, 2004

1
SCALE
1:100M

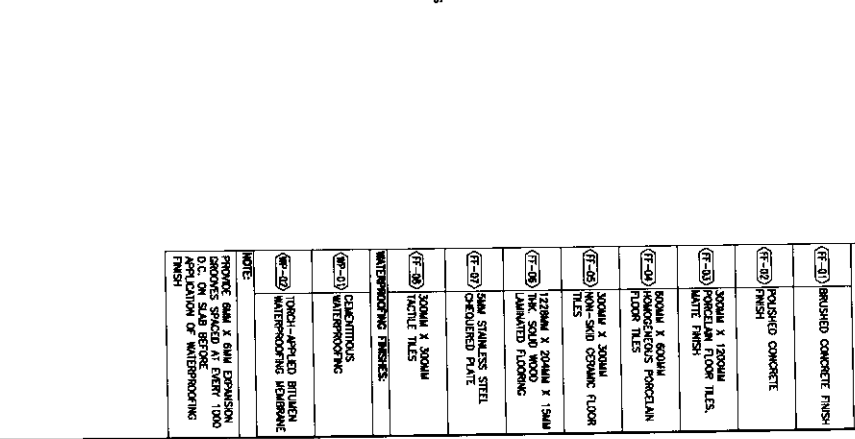


2
SCALE
1:100M





[illegible]



CEILING	WALLS	FLOOR
CEILING FINISHES:	WALL FINISHES:	FLOOR FINISHES:
(G-10) CONCRETE SLAB SMOOTH TO FINISH	(W-10) SELF-GLOSS ACRYLIC LATE PAINT OVER PRIMER (grey)	(F-10) SELF-GLOSS ACRYLIC LATE PAINT OVER PRIMER (grey)
(G-10) PAINT FINISH	(W-10) WOODEN MODULINE CEILING TILE	(F-10) SELF-GLOSS ACRYLIC LATE PAINT OVER PRIMER (white)
(G-10) ROOM X ROOM PLASTERBOARDS	(W-10) ROOM X ROOM CERAMIC WALL TILES	(F-10) ROOM X ROOM X 20MM THK. POLYURETHANE WALL PANELS
(G-10) 12MM THK. CRYSAL BOARD OVER PLASTERBOARD	(W-10) ROOM X ROOM X 20MM THK. POLYURETHANE WALL PANELS	(F-10) ROOM X ROOM X 20MM THK. FLUDED WALL PANELS
(G-10) 12MM THK. AGUSTURE RESISTANT CRYSAL BOARD OVER PLASTERBOARD		
(G-10) PAINT FINISH		
		FLOOR FINISHES:

1
A-401
MAIN STAIRCASE DETAILS
SCALE
1:50

2

ILES WITH WHITE P
MORTAR CEMENT
REINFORCED CONCRETE

SLAB

INOSIN
SCALE
IH
A-401

MTS

IC THIRD LEVEL
A-401 SCALE 1:50

1

FD-401

URTH LEVEL

PRO

IF STAIRS

CASE HANDR

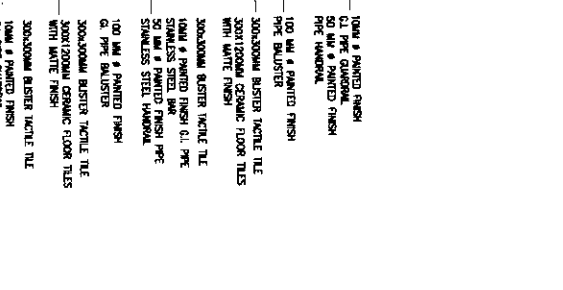
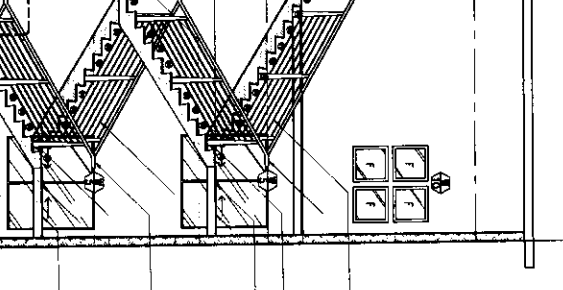
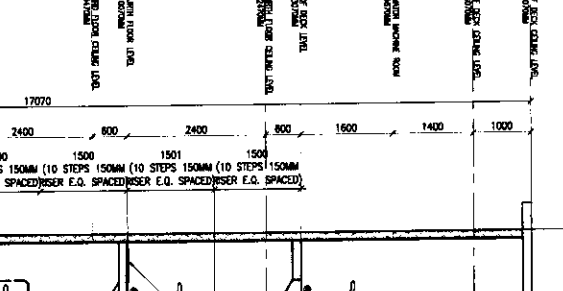
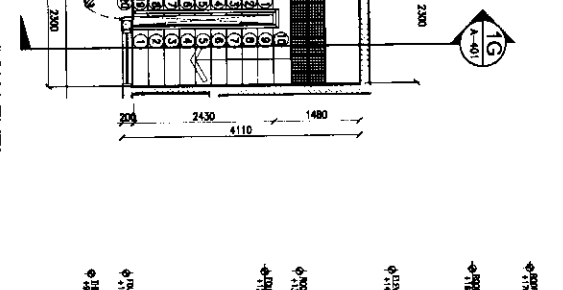
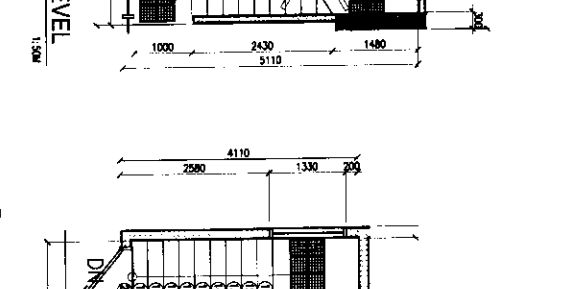
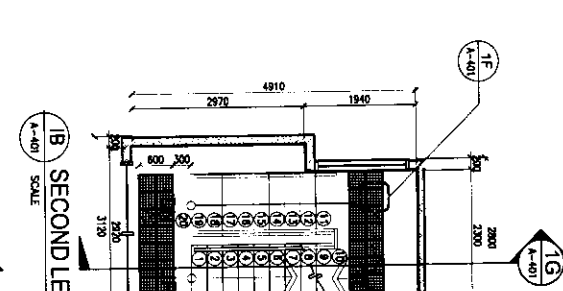
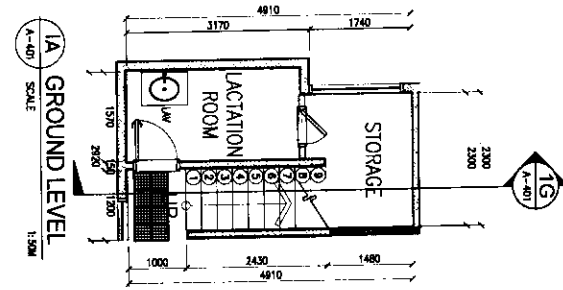
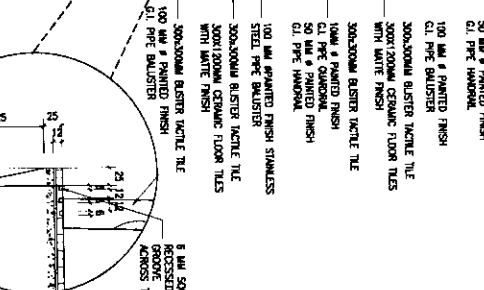
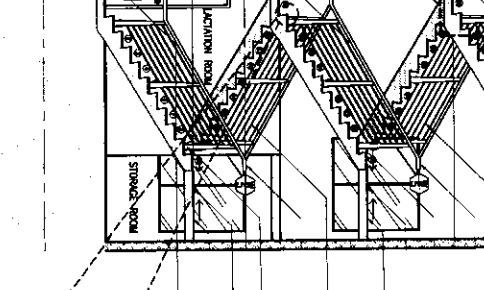
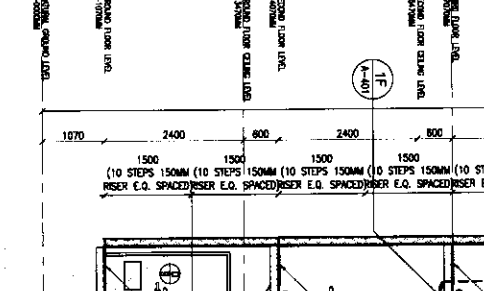
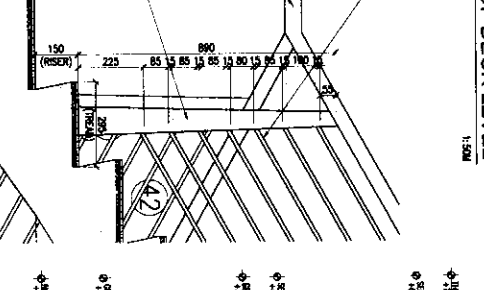
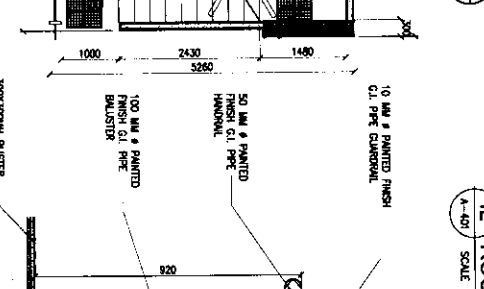
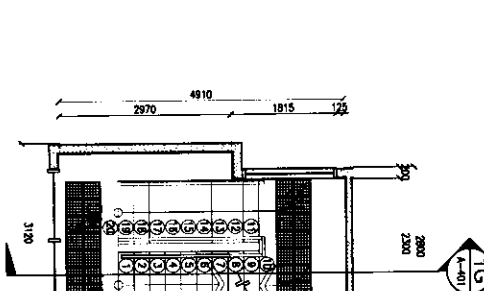
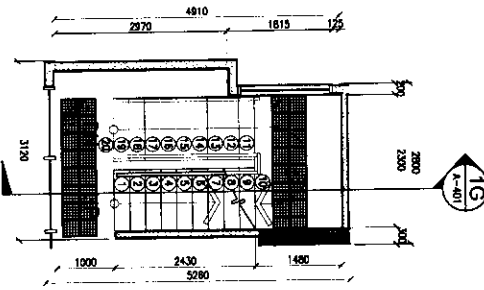
MAIL DETAILS

16 EN

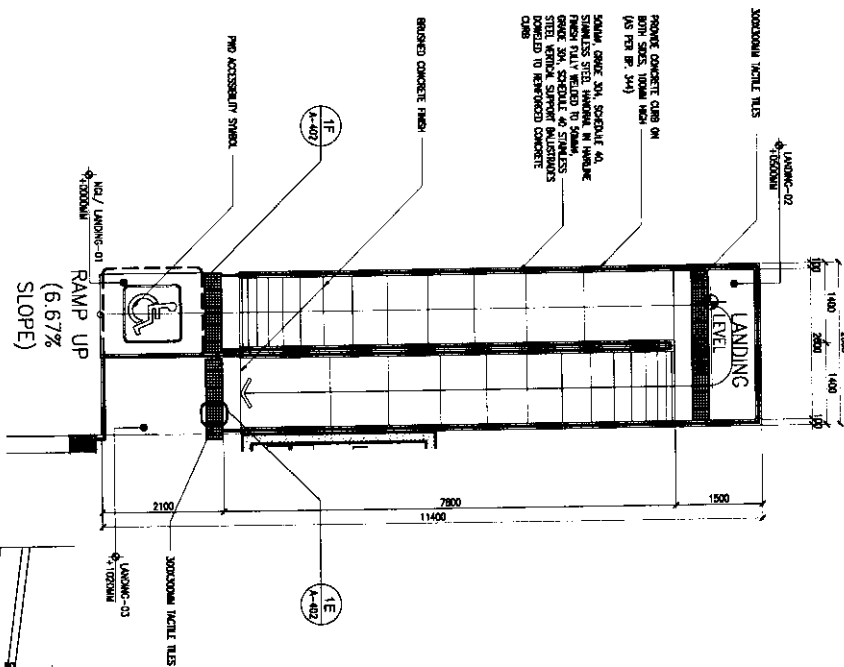
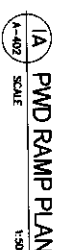
LARGED LON

LONGITUDINAL

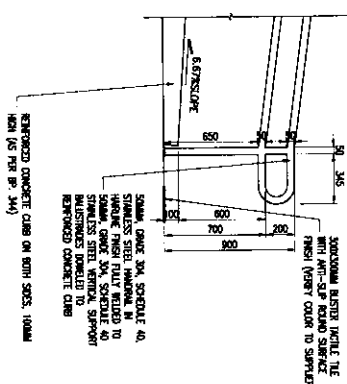
SECTION
1:50M



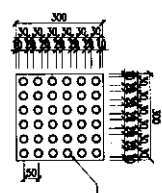
1
A-402
SCALE
AS SHOWN
PVD RAMP DETAILS



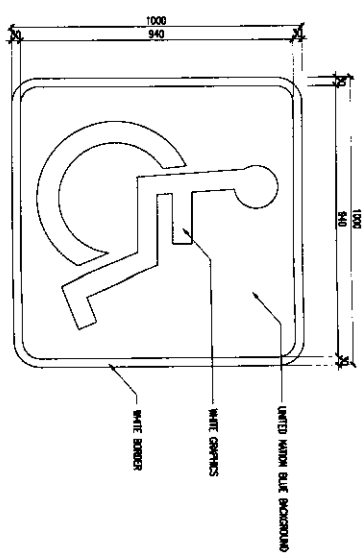
1:20
SCALE
ID
A-402
HANDRAIL DETAILS



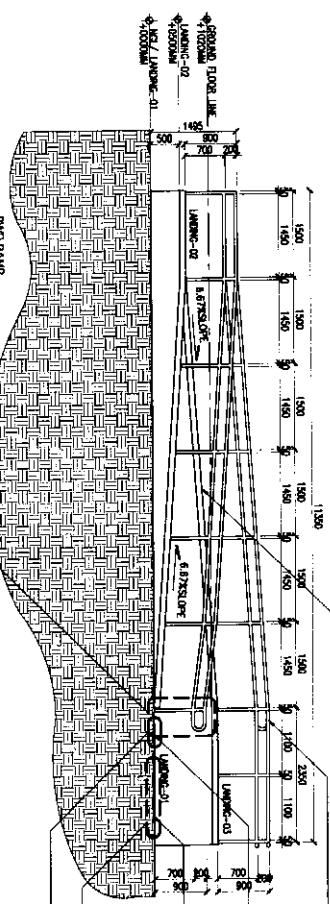
1E
A-402
SCALE
1:100



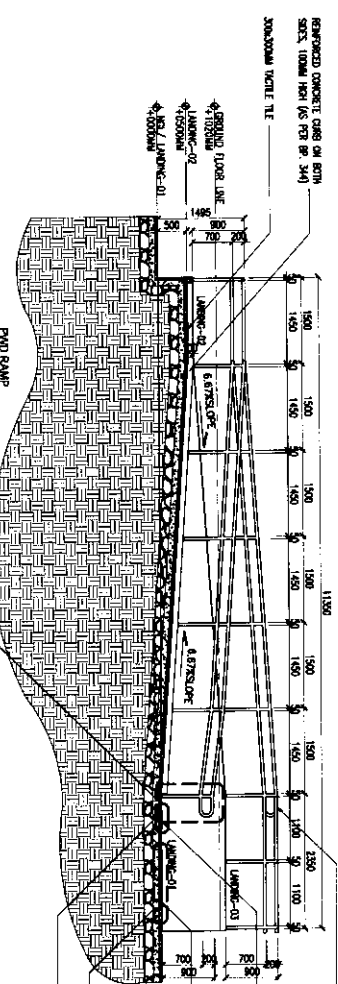
PMD RAAP
PWD ACCESSIBILITY SYMBOL DETAILS
 SCALE 1:10



IB
ELEVATION
SCALE 1:50M
A-402



IC SECTION
A-402 SCALE 1:50M



REINFORCED CONCRETE CHAIR IN BOTH DIRECTIONS FROM HIGH (S SEE PG. 3-4)

SOMEONE CHAIR 30K, SCHEDULE 40, STAINLESS STEEL, HORIZONTAL, W/ SHARPENED ENDS
FULLY WELDED TO SOMEONE CHAIR 30K, SCHEDULE 40 STAINLESS STEEL VERTICAL

SUPPORT BALUSTRADES JOINTED TO REINFORCED CONCRETE CHAIR

30K SOMEONE WELDED TIE

PWD ACCESSIBILITY SYMBOL

1E
A-402

1F
A-402



	20x30	A-501
	SCALE	PROJECT NO.
AS SHOWN		DE-G-24-006



Securities and
Exchange
Commission
PHILIPPINE S

ORDERED AND SUBMITTED BY
ALBINO C. N. ENRIQUEZ
SEC. OFF.
DATE: JAN. 05, 2014
PLACE: MANILA CITY

DESIGNED BY
F. MANUEL F. ABELLON JR., CIVIL ENGINEER
DATE: JAN. 05, 2014
PLACE: MANILA CITY

PROJECT TITLE/LOCATION
PROPOSED RETROFITTING AND
RENOVATION OF SEC. DAVALO
EXTENSION OFFICE
LAMPANG, PANG. SAN SEBASTIAN, MARINA
DATE: JAN. 05, 2014
PLACE: MANILA CITY

RECOMMENDING APPROVAL
VINCENT C. CARRAS
SEC. DIRECTOR, SEC.
DATE: JAN. 05, 2014
PLACE: MANILA CITY

APPROVED BY
JANET PAUL D. ROMANICO
COMMISSIONER
DATE: JAN. 05, 2014
PLACE: MANILA CITY

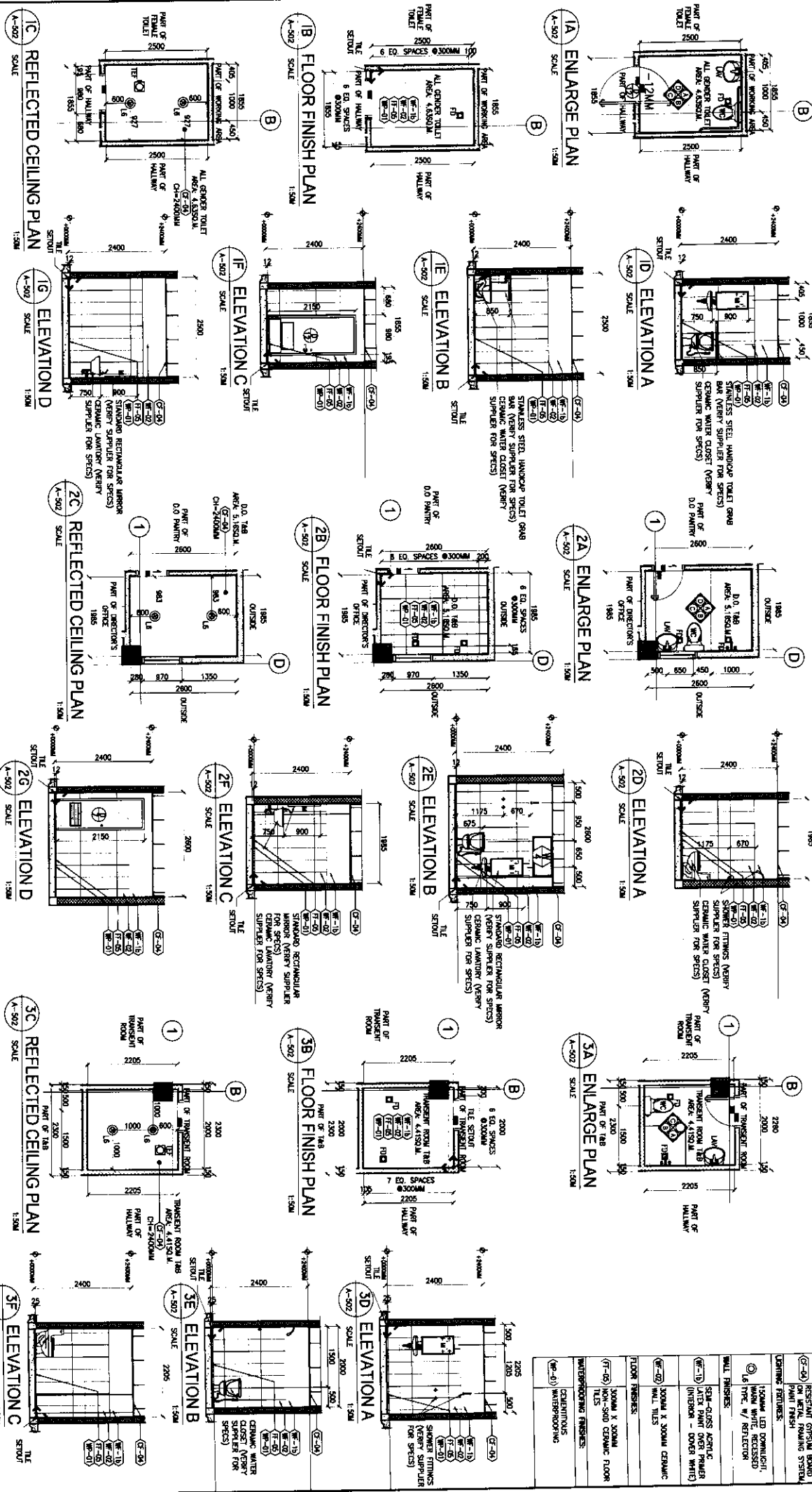
SEAL
ALL OTHERS TOILET - 01 DETAILS
DATE: JAN. 05, 2014
PLACE: MANILA CITY

DATE: JAN. 05, 2014
PLACE: MANILA CITY

1 ALL GENDER TOILET - 01 DETAILS
SCALE: 1:500

2 DIRECTOR'S OFFICE T&B - 02 DETAILS
SCALE: 1:500

3 TRANSIENT ROOM T&B - 03 DETAILS
SCALE: 1:500



ITEM NO.	DESCRIPTION
(1A)	12MM T&B JOISTING
(1B)	RESISTANT GYPSUM BOARD
(1C)	PAINT FINISH
(1D)	12MM T&B JOISTING
(1E)	12MM T&B JOISTING
(1F)	12MM T&B JOISTING
(1G)	12MM T&B JOISTING
(1H)	12MM T&B JOISTING
(1I)	12MM T&B JOISTING
(1J)	12MM T&B JOISTING
(1K)	12MM T&B JOISTING
(1L)	12MM T&B JOISTING
(1M)	12MM T&B JOISTING
(1N)	12MM T&B JOISTING
(1O)	12MM T&B JOISTING
(1P)	12MM T&B JOISTING
(1Q)	12MM T&B JOISTING
(1R)	12MM T&B JOISTING
(1S)	12MM T&B JOISTING
(1T)	12MM T&B JOISTING
(1U)	12MM T&B JOISTING
(1V)	12MM T&B JOISTING
(1W)	12MM T&B JOISTING
(1X)	12MM T&B JOISTING
(1Y)	12MM T&B JOISTING
(1Z)	12MM T&B JOISTING

SCALE 1:50M

[illegible]

SCALE 1:50M

[illegible]

SCHEDULE OF WINDOWS

SCALE 1:50M

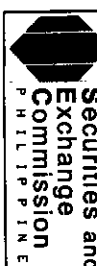
NO. OF SETS	1 SET	1 SET	1 SET	1 SET
LOCATION	1ST FLOOR	2ND FLOOR	3RD FLOOR	4TH FLOOR
DESCRIPTION	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)

NO. OF SETS	1 SET	1 SET	1 SET	1 SET
LOCATION	1ST FLOOR	2ND FLOOR	3RD FLOOR	4TH FLOOR
DESCRIPTION	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)

NO. OF SETS	1 SET	1 SET	1 SET	1 SET
LOCATION	1ST FLOOR	2ND FLOOR	3RD FLOOR	4TH FLOOR
DESCRIPTION	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)

NO. OF SETS	1 SET	1 SET	1 SET	1 SET
LOCATION	1ST FLOOR	2ND FLOOR	3RD FLOOR	4TH FLOOR
DESCRIPTION	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)

NO. OF SETS	1 SET	1 SET	1 SET	1 SET
LOCATION	1ST FLOOR	2ND FLOOR	3RD FLOOR	4TH FLOOR
DESCRIPTION	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)	1000 TYP. FIXED V. / WINDING CLEAR GLASS WINDOW ON POWER COATED ALUMINUM FRAME (NEEPLY SUPPLIER FOR SPEC)



Securities and Exchange Commission
PHILIPPINES

ALDEN C. ONG, MGR. ASST.
SEC-III

DATE: JAN. 04, 2004
PLACE: MANILA CITY

PROJECT TITLE: PROPOSED RETROFITTING AND RENOVATION OF SEC DAVAO EXTENSION OFFICE

UNIVERSITY MEDICAL CENTER, DAVAO CITY

RECOMMENDING AGENCY: VINCENTIO CARABES
SEC. DIRECTOR, SEC

APPROVED BY: JAMES PAUL D. FRANCISCO
COMMISSIONER

SHEET CONTENTS: SCHEDULE OF WINDOWS

DATE: APR. 2004
DATE: APR. 2004
DATE: APR. 2004

SCALE: 20X30

PROJECT NO.: A-603

DATE: 02-04-2006

