

PROPOSED AND EXISTING AT	PROJECT TITLE/LOCATION		
<table border="1"> <tr> <td> REG. NO. 00021 TR NO. 1B-000-7M PFM NO. 1A777M DATE 1 JANUARY 01, 2014 SEC. 10C PLACE : JALANDHAR CITY </td> <td> AMBROSIO C. CARLOS PROFESSIONAL GEOTECHNICAL ENGINEER V. NARAYAN, CIVIL/ENGR. 2500, 07F, 02ND ALDEN C. ONG, M.A.S.P., J.E.P. SEC. 10C </td> </tr> </table>	REG. NO. 00021 TR NO. 1B-000-7M PFM NO. 1A777M DATE 1 JANUARY 01, 2014 SEC. 10C PLACE : JALANDHAR CITY	AMBROSIO C. CARLOS PROFESSIONAL GEOTECHNICAL ENGINEER V. NARAYAN, CIVIL/ENGR. 2500, 07F, 02ND ALDEN C. ONG, M.A.S.P., J.E.P. SEC. 10C	PROPOSED RETROFITTING AND RENOVATION OF THE SSC CEBU EXTENSION OFFICE
REG. NO. 00021 TR NO. 1B-000-7M PFM NO. 1A777M DATE 1 JANUARY 01, 2014 SEC. 10C PLACE : JALANDHAR CITY	AMBROSIO C. CARLOS PROFESSIONAL GEOTECHNICAL ENGINEER V. NARAYAN, CIVIL/ENGR. 2500, 07F, 02ND ALDEN C. ONG, M.A.S.P., J.E.P. SEC. 10C		

RECOMMENDING APPROVAL _____
VINCENT G. CANARES
SEC. DIRECTOR, MSD

APPROVED BY _____

JAVEY PAUL D. FRANCISCO
COMMISSIONER

SHEET CONTENTS
LOAD SCHEDULE

RA 9206 SEC. 33

NO.	DATE	NO.
CON	JL 2024	
RECEIVED	DATE	
NO.	JL 2024	
APPROVED	DATE	
NO.	JL 2024	

REMARKS	CHK	DATE

PAPER SIZE	SHEET NO.
20X30	E-00
SCALE	PROJECT NO.
AS SHOWN	DE-G-24-C

1
E-006
LOAD SCHEDULE
SCALE
MIS

PANEL NO.	ENCLOSURE LOCATION	WALL MOUNTED ELECTRICAL BOX & GROUND LUG	FEED FROM PANEL	Panel Capacity	SHORT CIRCUIT CAPACITY	100 MVA								
NO.	DESCRIPTION	ADDRESS	AB	BC	CA	ABC	AT	AS	BS	CS	ABC	P	TYPE	100 MVA
1	CONVERTERS OUTLET & STOCK RM. (LOBBY & E.E. RM.)	3800	4.70				230	20	20	20	20	2	MCB	50 A 100 MVA
2	HAND DRYER & TUBS	1500	6.52				230	20	20	20	2	MCB	50 A 100 MVA	
3	CONVERTERS OUTLET & MEDIA RM.	2800		4.70			230	20	20	20	2	MCB	50 A 100 MVA	
4	CONVERTERS OUTLET & CONFERENCE ROOM	3400		6.25			230	20	20	20	2	MCB	50 A 100 MVA	
5	CONVERTERS OUTLET & CONFERENCE ROOM	3500			3.91		230	20	20	20	2	MCB	50 A 100 MVA	
6	NET	1500			6.51		230	20	20	20	2	MCB	50 A 100 MVA	
7	Lighting	3800	4.35				230	20	20	20	2	MCB	50 A 100 MVA	
8	Lighting	3400	4.35				230	20	20	20	2	MCB	50 A 100 MVA	
9	Lighting	1500		6.52			230	20	20	20	2	MCB	50 A 100 MVA	
10	SPARK	3800					230	20	20	20	2	MCB	50 A 100 MVA	
11	Lighting	3500			4.35		230	20	20	20	2	MCB	50 A 100 MVA	
12	SPARK	3500					230	20	20	20	2	MCB	50 A 100 MVA	
TOTAL		13,000	13.93	17.48	14.78									

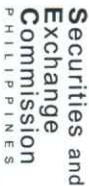
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NO.	DESCRIPTION	ADDRESS	AB	BC	CA	ABC	AT	AS	BS	CS	ABC	P	TYPE	100 MVA
1	CONVERTERS OUTLET & STOCK RM. (LOBBY & E.E. RM.)	3800	4.70				230	20	20	20	2	MCB	50 A 100 MVA	
2	HAND DRYER & TUBS	1500	6.52				230	20	20					

CCTV NO.	LOAD DESCRIPTION	VOL.1. AMPERE	APPROX. LOAD				VOL.2. AMPS	PROTECTIVE DEVICE										SIZE OF CONDUIT
			MB	MC	CA	ARC		RT	AT	AF	BAIC	P	TYPE					
1	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	250	3.13			380	35	50	10	10	2	MCB	3.15					
2	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	300	3.51			350	30	50	10	10	2	MCB	3.15					
3	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	300	3.51			350	30	50	10	10	2	MCB	3.15					
4	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	250	3.13			350	30	50	10	10	2	MCB	3.15					
5	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
6	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
7	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
8	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
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13	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
14	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
15	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
16	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
17	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
18	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
19	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
20	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
21	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
22	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
23	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
24	COMMERCIAL OFFICE & LOBBY (E.M., 120V/120V)	1500	4.52			350	30	50	10	10	2	MCB	3.15					
TOTAL			21.22	22.26	30.78						40							

STANDARD OF LIVES	TOTAL AIRPARKS	FEEDBACK FACILITY	SECRETARIAT
LOBBIES	53	62	67
CONFERENCES OUTLET			
OTHER LODS			
TOTAL LODS	11,000	VA	

PLANS TO BE SUBMITTED	UP-RD NEMA 1 WALL MOUNTED LOCATION	FEED FROM VOLTAGE PHASE # WIRES	DRUG 230 3W-4	SHORT CIRCUIT CAPACITY CIRCUIT PROTECTION NO. OF POLE / TYPE WALL MOUNTED CABLE	10 KVA 30.15 KVA 3P WCCB FVS								
CIR NO.	LOAD DESCRIPTION	WPT. AMPERE	4W	3C	CA	4W	VOLTS	PROTECTIVE DEVICE			SIZE OF WIRE/ CONDUCT		
1	CONVENIENCE OUTLET @ 100V FEED	300	3.57				230	20	50	10	2	WCCB	8.5.5
2			4.35				230	20	50	10	2	WCCB	8.5.5
3	LIGHTING	300	2.17				230	20	50	10	2	WCCB	8.5.5
4		500		0.00			230	20	50	10	2	WCCB	
5	SPARE						230	20	50	10	2	WCCB	
6	SPARE						230	20	50	10	2	WCCB	
	TOTAL	2,400	8.25	2.17	0.00						8		
SUMMARY OF LOADS													
LIGHTINGS		1,500											
CONVENIENCE OUTLET		900											
TOTAL LOADS		2,400	VA										
TOTAL AMPERE			18 AMP		18 AMP		18 AMP						
FEEDER CAPACITY			18 AMP		18 AMP		18 AMP						
CIRCUIT RATING			18 AMP		18 AMP		18 AMP						



SCALE

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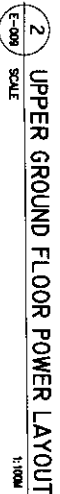
SUMMARY OF LOADS		APPLICABLE DE	DEMAND LOAD	TOTAL AMPERE	FEDERAL CAPACITY	GOOD BATTING
A/C, REFRIGERATING EQUIPMENT	51,500	80%	41,200	116.52 AMP	146.65 AMP	120.25 AMP
TOTAL	51,500 VA	80%	41,200			

THREE PHASE THREE WIRE + GROUND			
WIRE CODE	CONDUCTORS	GROUND	CONDUIT (MM)
	PHASE		
Y5.5	3-5.5 MM ² THWLN-27H+HN	1-5.5 MM ² TW	20
Y6	3-6.0 MM ² THWLN-27H+HN	1-5.5 MM ² TW	25
Y14	3-14 MM ² THWLN-27H+HN	1-5.5 MM ² TW	32
Y22	3-22 MM ² THWLN-27H+HN	1-5.5 MM ² TW	32
Y30	3-30 MM ² THWLN-27H+HN	1-8 MM ² TW	40
Y38	3-38 MM ² THWLN-27H+HN	1-14 MM ² TW	50
Y50	3-50 MM ² THWLN-27H+HN	1-14 MM ² TW	50
Y60	3-60 MM ² THWLN-27H+HN	1-14 MM ² TW	65
Y100	3-100 MM ² THWLN-27H+HN	1-22 MM ² TW	80
2Y200	2 SETS [3-200 MM ² THWLN-27H+HN]	2 SETS [1-50 MM ² TW]	2-90

SINGLE PHASE TWO WIRE + GROUND			
WIRE CODE	CONDUCTORS	GROUND	CONDUIT (MM)
	PHASE		
X3.5	2-3.5 MM ² THWLN+HN	1-3.5 MM ² TW	20
X5.5	2-5.5 MM ² THWLN+HN	1-5.5 MM ² TW	20
X8	2-8.0 MM ² THWLN-27H+HN	1-5.5 MM ² TW	20
X14	2-14 MM ² THWLN-27H+HN	1-5.5 MM ² TW	25

STAGE OF ENCLOSING LOCATIONS	UP/2 RIBA 1 WALL/ROOF ELECTRICAL ROOM @ 2ND FLOOR	FEED ROOM PULSE WIRING	NEW 230 MS	SHORT CIRCUIT CAPACITY CHECK PROTECTION NO OF POLE / TYPE MAIN FEEDER CABLE	10 kVAC R01 200A 3P 4WCB 722																																																																																																																																																																																																																																																																																																																																																																										
CRT NO.	LOAD DESCRIPTION	VOLT- AMPERE	AM 4.70	MC	CA	AMC	WON-1	WON-2	WON-3	WON-4	WON-5	WON-6	WON-7	WON-8	WON-9	WON-10	WON-11	WON-12	WON-13	WON-14	WON-15	WON-16	WON-17	WON-18	WON-19	WON-20	WON-21	WON-22	WON-23	WON-24	WON-25	WON-26	WON-27	WON-28	WON-29	WON-30	WON-31	WON-32	WON-33	WON-34	WON-35	WON-36	WON-37	WON-38	WON-39	WON-40	WON-41	WON-42	WON-43	WON-44	WON-45	WON-46	WON-47	WON-48	WON-49	WON-50	WON-51	WON-52	WON-53	WON-54	WON-55	WON-56	WON-57	WON-58	WON-59	WON-60	WON-61	WON-62	WON-63	WON-64	WON-65	WON-66	WON-67	WON-68	WON-69	WON-70	WON-71	WON-72	WON-73	WON-74	WON-75	WON-76	WON-77	WON-78	WON-79	WON-80	WON-81	WON-82	WON-83	WON-84	WON-85	WON-86	WON-87	WON-88	WON-89	WON-90	WON-91	WON-92	WON-93	WON-94	WON-95	WON-96	WON-97	WON-98	WON-99	WON-100	WON-101	WON-102	WON-103	WON-104	WON-105	WON-106	WON-107	WON-108	WON-109	WON-110	WON-111	WON-112	WON-113	WON-114	WON-115	WON-116	WON-117	WON-118	WON-119	WON-120	WON-121	WON-122	WON-123	WON-124	WON-125	WON-126	WON-127	WON-128	WON-129	WON-130	WON-131	WON-132	WON-133	WON-134	WON-135	WON-136	WON-137	WON-138	WON-139	WON-140	WON-141	WON-142	WON-143	WON-144	WON-145	WON-146	WON-147	WON-148	WON-149	WON-150	WON-151	WON-152	WON-153	WON-154	WON-155	WON-156	WON-157	WON-158	WON-159	WON-160	WON-161	WON-162	WON-163	WON-164	WON-165	WON-166	WON-167	WON-168	WON-169	WON-170	WON-171	WON-172	WON-173	WON-174	WON-175	WON-176	WON-177	WON-178	WON-179	WON-180	WON-181	WON-182	WON-183	WON-184	WON-185	WON-186	WON-187	WON-188	WON-189	WON-190	WON-191	WON-192	WON-193	WON-194	WON-195	WON-196	WON-197	WON-198	WON-199	WON-200	WON-201	WON-202	WON-203	WON-204	WON-205	WON-206	WON-207	WON-208	WON-209	WON-210	WON-211	WON-212	WON-213	WON-214	WON-215	WON-216	WON-217	WON-218	WON-219	WON-220	WON-221	WON-222	WON-223	WON-224	WON-225	WON-226	WON-227	WON-228	WON-229	WON-230	WON-231	WON-232	WON-233	WON-234	WON-235	WON-236	WON-237	WON-238	WON-239	WON-240	WON-241	WON-242	WON-243	WON-244	WON-245	WON-246	WON-247	WON-248	WON-249	WON-250	WON-251	WON-252	WON-253	WON-254	WON-255	WON-256	WON-257	WON-258	WON-259	WON-260	WON-261	WON-262	WON-263	WON-264	WON-265	WON-266	WON-267	WON-268	WON-269	WON-270	WON-271	WON-272	WON-273	WON-274	WON-275	WON-276	WON-277	WON-278	WON-279	WON-280	WON-281	WON-282	WON-283	WON-284	WON-285	WON-286	WON-287	WON-288	WON-289	WON-290	WON-291	WON-292	WON-293	WON-294	WON-295	WON-296	WON-297	WON-298	WON-299	WON-300	WON-301	WON-302	WON-303	WON-304	WON-305	WON-306	WON-307	WON-308	WON-309	WON-310	WON-311	WON-312	WON-313	WON-314	WON-315	WON-316	WON-317	WON-318	WON-319	WON-320	WON-321	WON-322	WON-323	WON-324	WON-325	WON-326	WON-327	WON-328	WON-329	WON-330	WON-331	WON-332	WON-333	WON-334	WON-335	WON-336	WON-337	WON-338	WON-339	WON-340	WON-341	WON-342	WON-343	WON-344	WON-345	WON-346	WON-347	WON-348	WON-349	WON-350	WON-351	WON-352	WON-353	WON-354	WON-355	WON-356	WON-357	WON-358	WON-359	WON-360	WON-361

SUMMARY OF LOADS	TOTAL AMPERE 57 AMP	PERIOD AMPERE 71 AMP	OCCUPANCY 71 AMP
LIGHTINGS	7,000		
CONVEYANCE OUTLET	9,000		
AIR CONDITIONING / REFRIGERATING EQUIPMENT	-		
OTHER LOADS	5,000		
TOTAL LOADS	21,000		VA

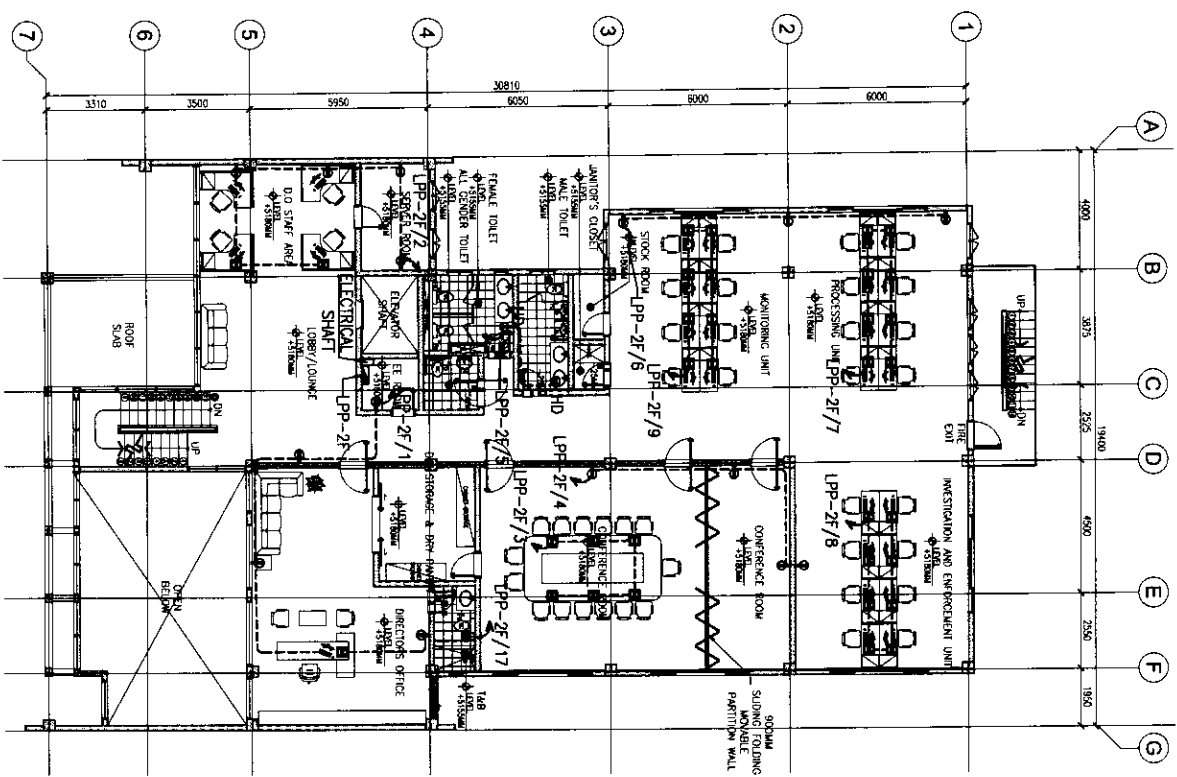


2 UPPER GROUND FLOOR POWER LAYOUT
E-009 SCALE 1:100MM

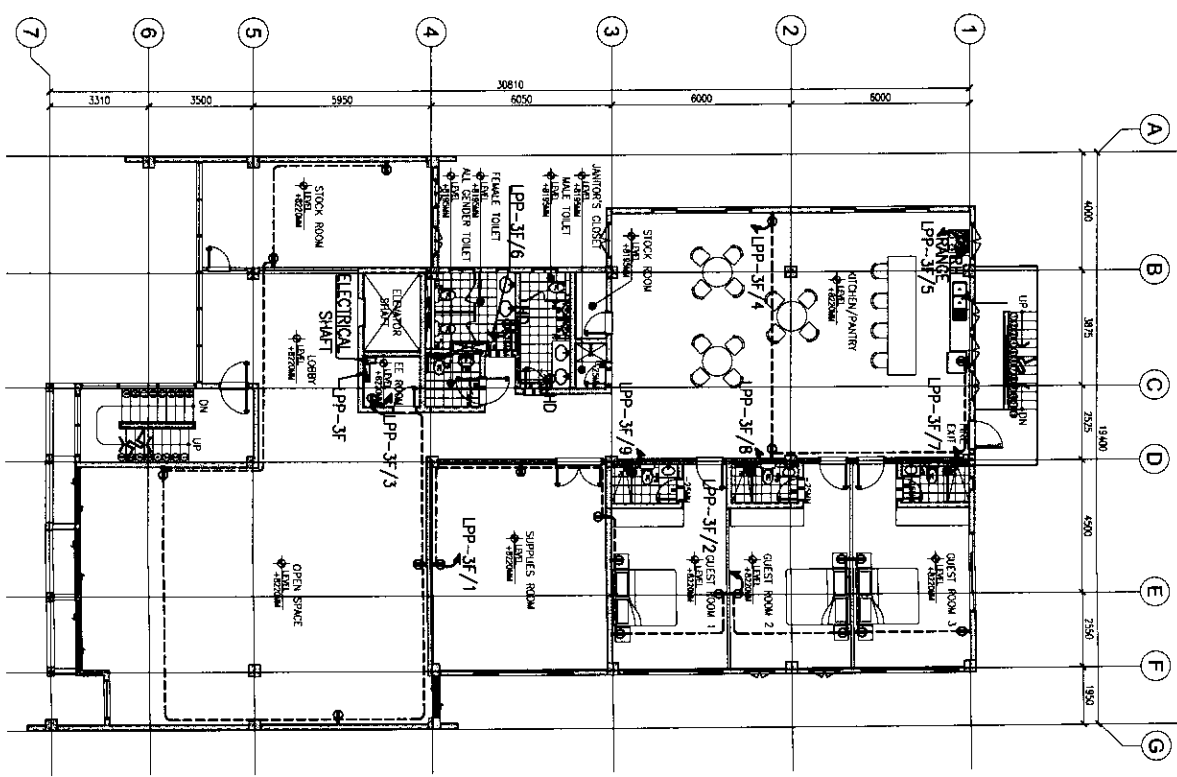
CON	JL 2004		20X30	E-009
OSOSORI	DATE			
ING	JL 2004		SOLD	
APPROVED	DATE		AS SHOWN	DE-GA-008
ACC	JL 2004			

CHECKED AND SUBMITTED BY		PROJECT TITLE/LOCATION		RECOMMENDING AGENCY		APPROVED BY		SHEET CONTENTS		SHEET NO.	
ALDEN C. ONG, M.A., RPP	SEC-INT	PROPOSED RETROFITTING AND RENOVATION OF THE SEC CEBU EXTENSION OFFICE	V. MA. ANGELO C. CARLOS, RPP, SEC-INT	VINCENT G. CANARES, SEC DIRECTOR, ASD	JAVIER PAUL D. FRANCISCO, COMMISSIONER	SECOND FLOOR POWER LAYOUT AND THIRD FLOOR POWER LAYOUT	SECOND FLOOR POWER LAYOUT	SECOND FLOOR POWER LAYOUT	SECOND FLOOR POWER LAYOUT	20X30	E-010
DATE: JANUARY 26, 2024	PLACE: SAMA CITY									SCALE	PROJECT NO. DE-G-24-005

1 SECOND FLOOR POWER LAYOUT
SCALE 1:100M

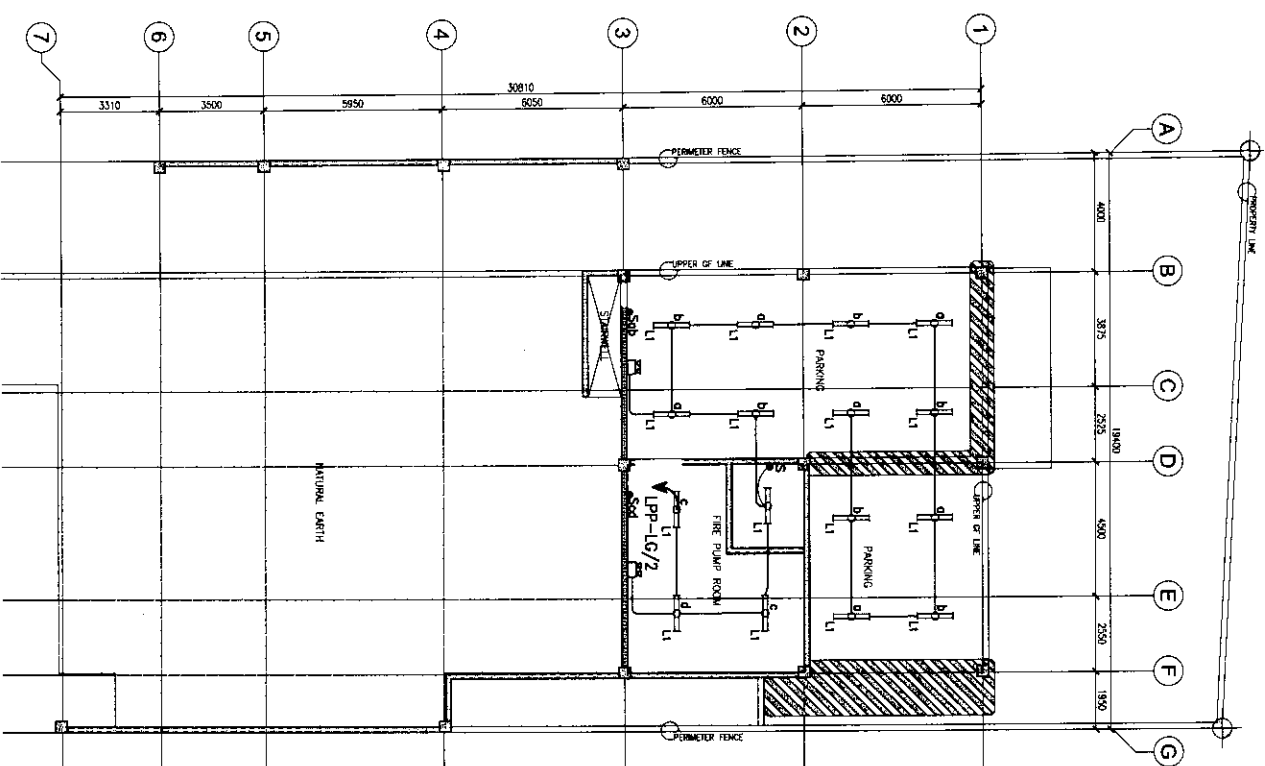


2 THIRD FLOOR POWER LAYOUT
SCALE 1:100M

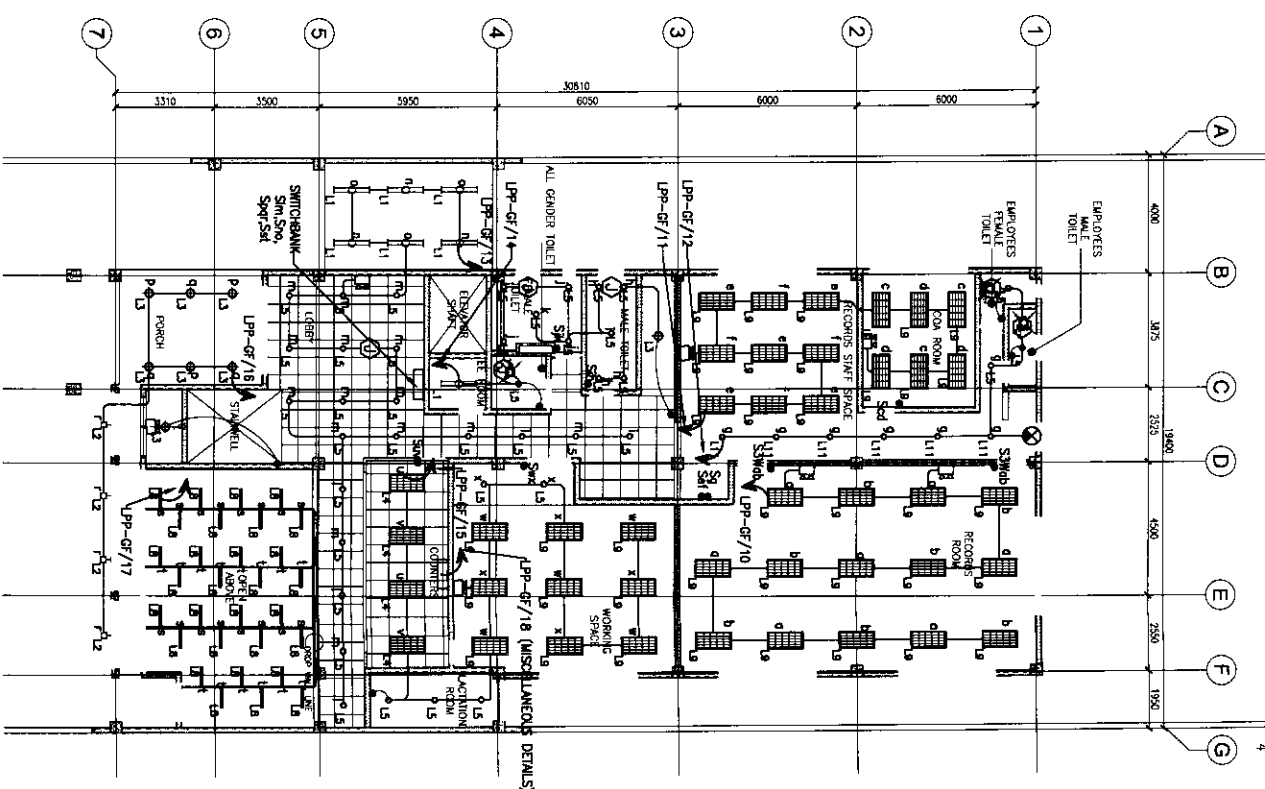


Architectural floor plan of the 12th floor, showing various rooms, corridors, and structural elements. The plan includes a grid system with columns 1-7 and rows A-G. Key areas include the Elevator Machine Room (Upper Part), Elevator Machine Room (Lower Part), and various rooms labeled with codes like PPAC-RD/1 through PPAC-RD/15. The plan also shows a large circular area labeled 'CIRCULAR WATER TANK' and a 'CIRCULAR WATER TANK'.

1 LOWER GROUND FLOOR LIGHTING LAYOUT SCALE 1:1000



2 UPPER GROUND FLOOR LIGHTING LAYOUT SCALE 1:1000



CHECKED AND SUBMITTED BY		PROJECT TITLE/LOCATION	
ALDEN C. ONG, MEng, RPP	SEC. NO. 00001	PROPOSED RETROFITTING AND RENOVATION OF THE SEC CEBU EXTENSION OFFICE	
3D-710	PR. NO. 198-200-708	AMOROSO CARLOS PROFESSIONAL ELECTRICIAN	
DATE : JANUARY 05, 2015	PLACE : MANILA CITY	V. RAMA ARCHT. CONSULTING, 6200 CTA, CEBU	

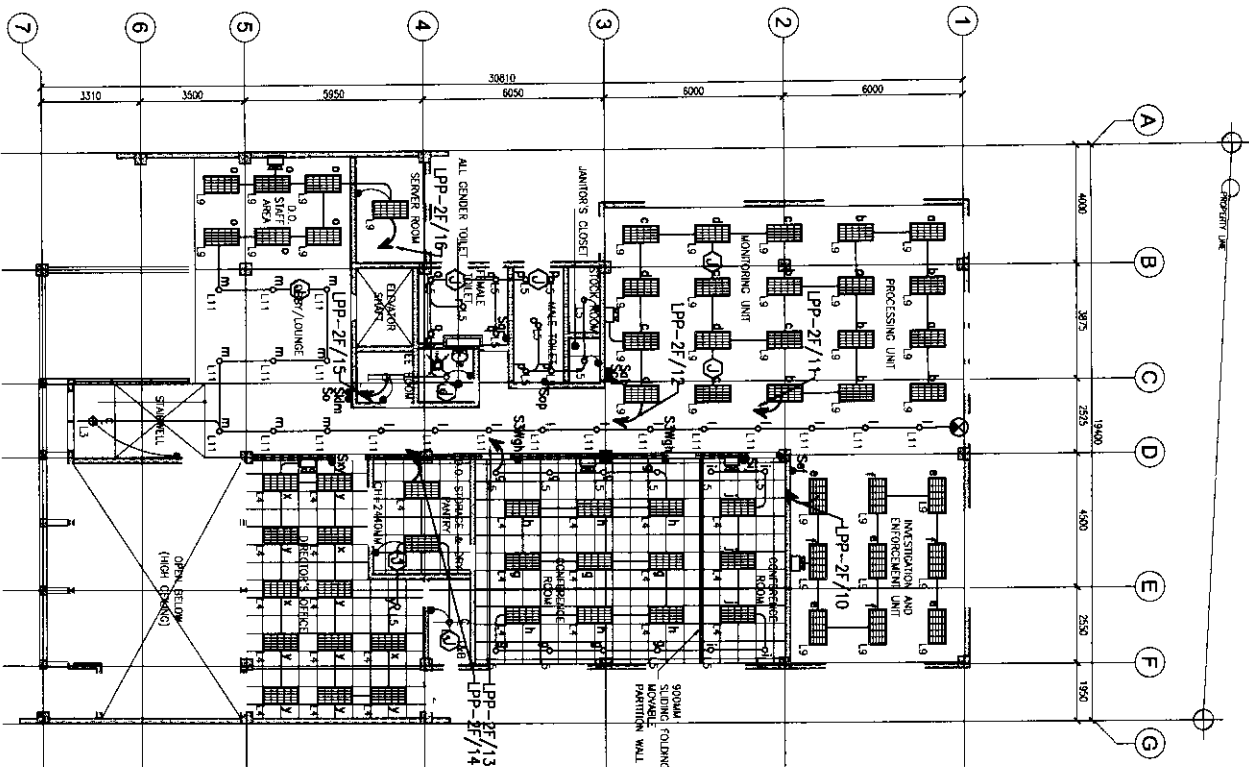
RECOMMENDATION APPROVAL	
VINCENT G. CAÑARES SEC. DIRECTOR, SEC	

APPROVED BY	
JAVIER PAUL D. FRANCISCO CHARTERED ENGINEER	

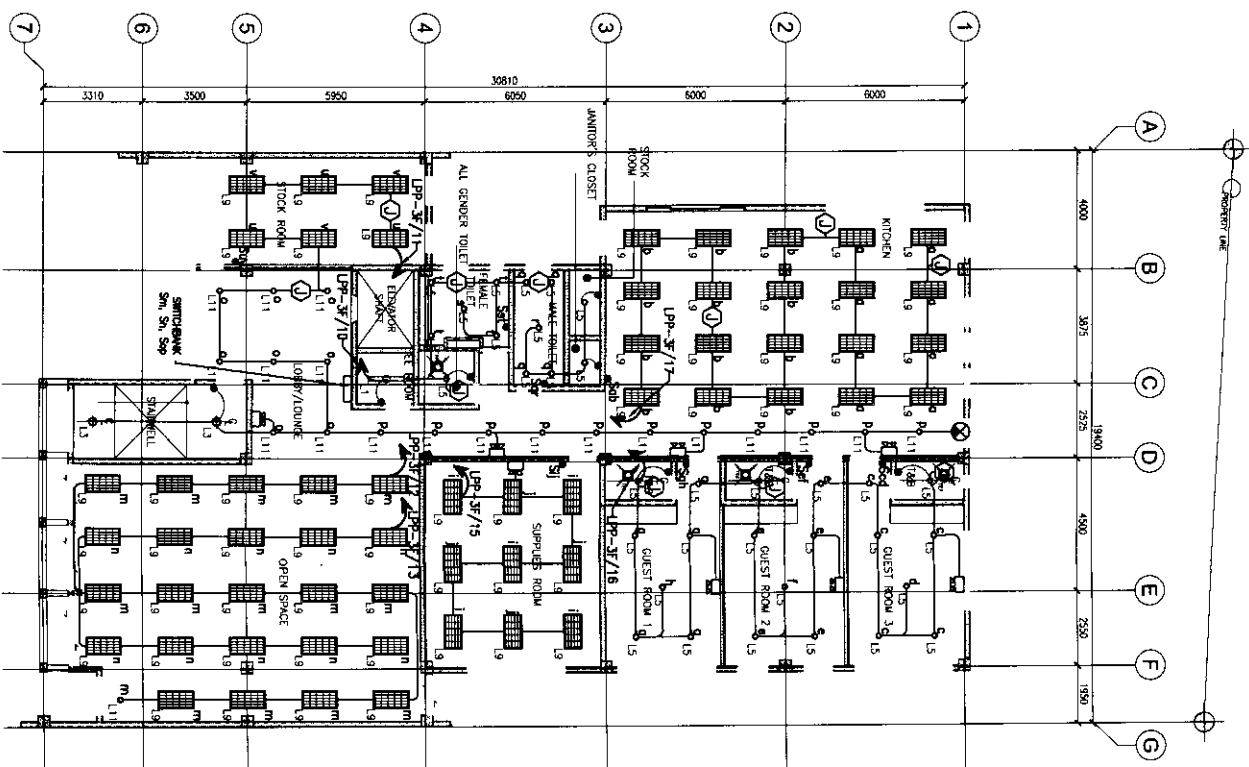
SHEET CONTAINS	
SECOND FLOOR LIGHTING LAYOUT	
THIRD FLOOR LIGHTING LAYOUT	

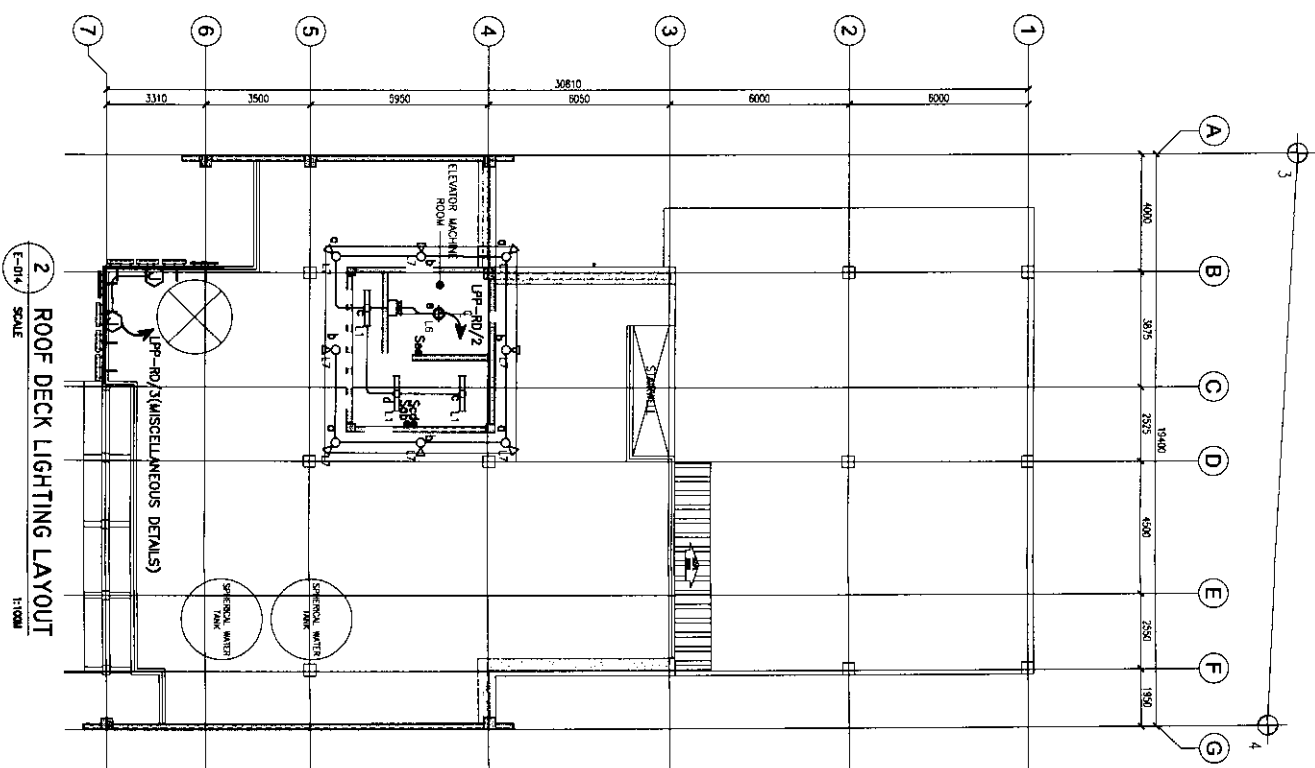
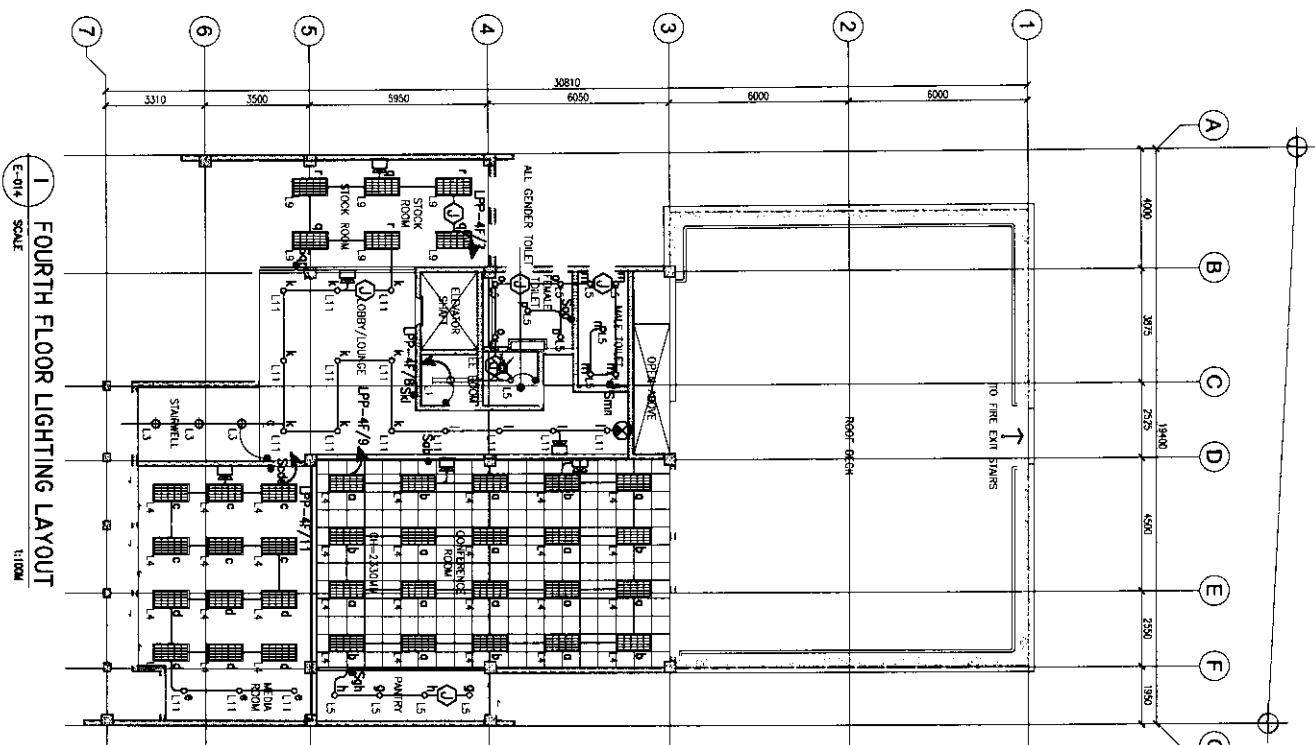
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2	AS SHOWN					
3	AS SHOWN					
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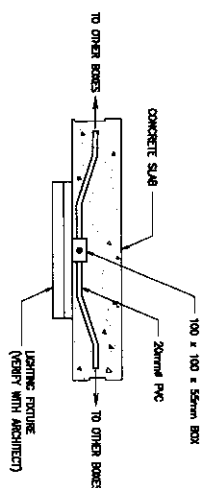
1 SECOND FLOOR LIGHTING LAYOUT
SCALE 1:1000



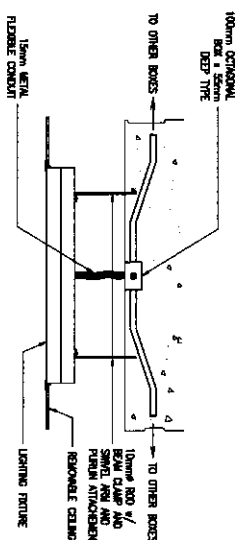
2 THIRD FLOOR LIGHTING LAYOUT
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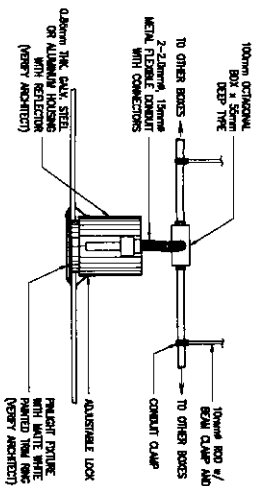
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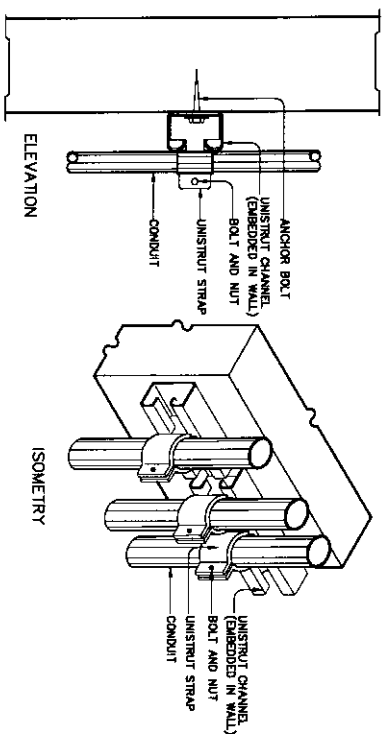
1 SURFACE MOUNTED LIGHTING FIXTURE
E-015 SCALE MIN



2 RECESSED FLUORESCENT FIXTURE
E-015 SCALE MTS



3 PINLIGHT MOUNTING DETAIL.
E-015 SCALE MTS

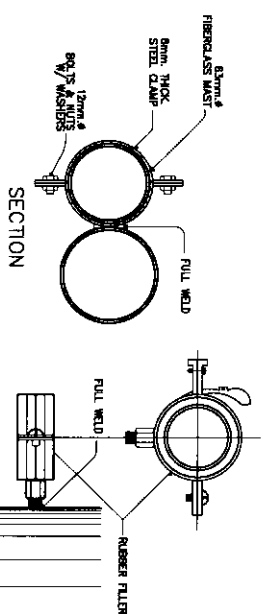


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E-015

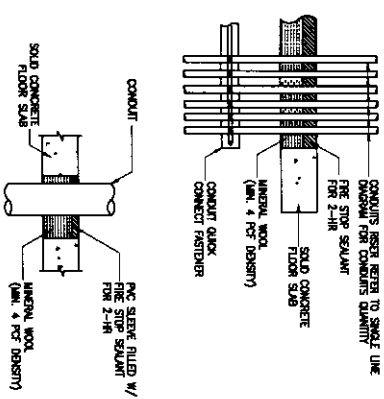
TYPICAL CONDUIT SUPPORT
DETAIL FOR VERTICAL RUNS

SCALE

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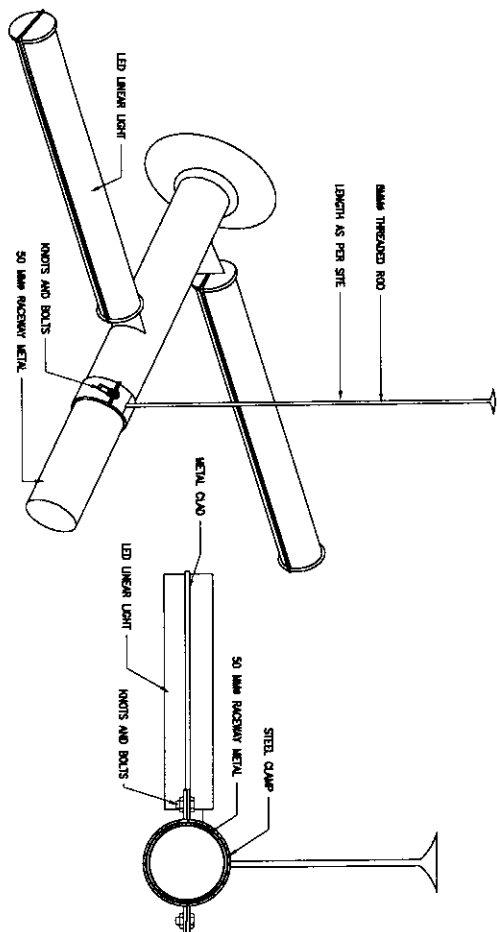


5 CABLE CLAMP DETAIL
E-015 SCALE NTS



6 RACEWAY
PENETRATION WITH FIRESTOP

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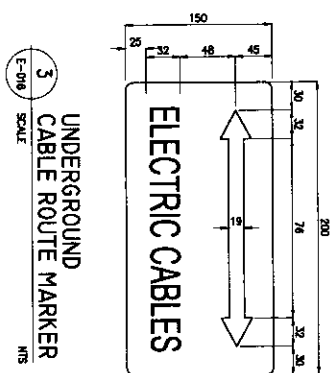


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E-016

SUSPENDED WALL TO WALL MOUNTED
LIGHTING INSTALLATION DETAILS

SCALE

INCHES

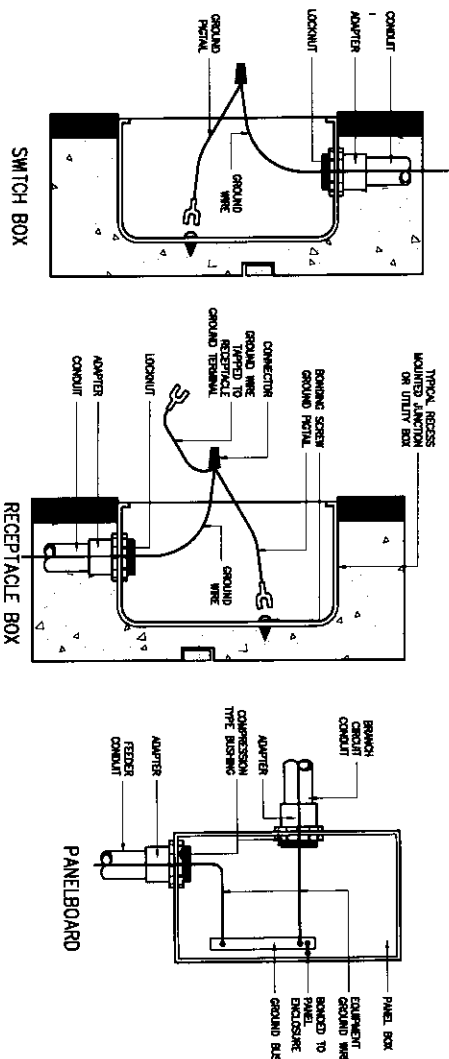


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E-016

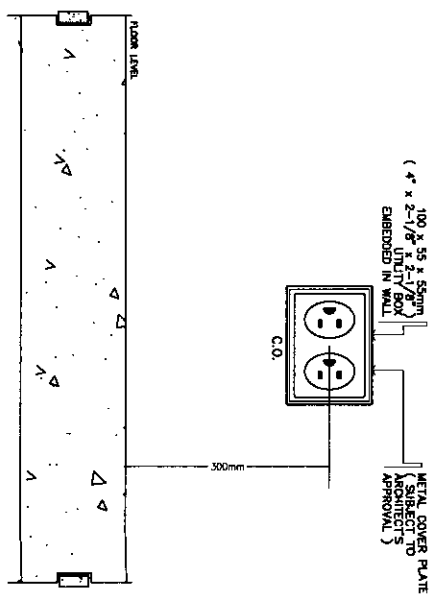
UNDERGROUND
CABLE ROUTE MARKER

SCALE

NTS



2 TYPICAL GROUNDING CONNECTION DETAIL



4 TYPICAL C.O. MOUNTING DETAIL
E-018 SCALE MTS

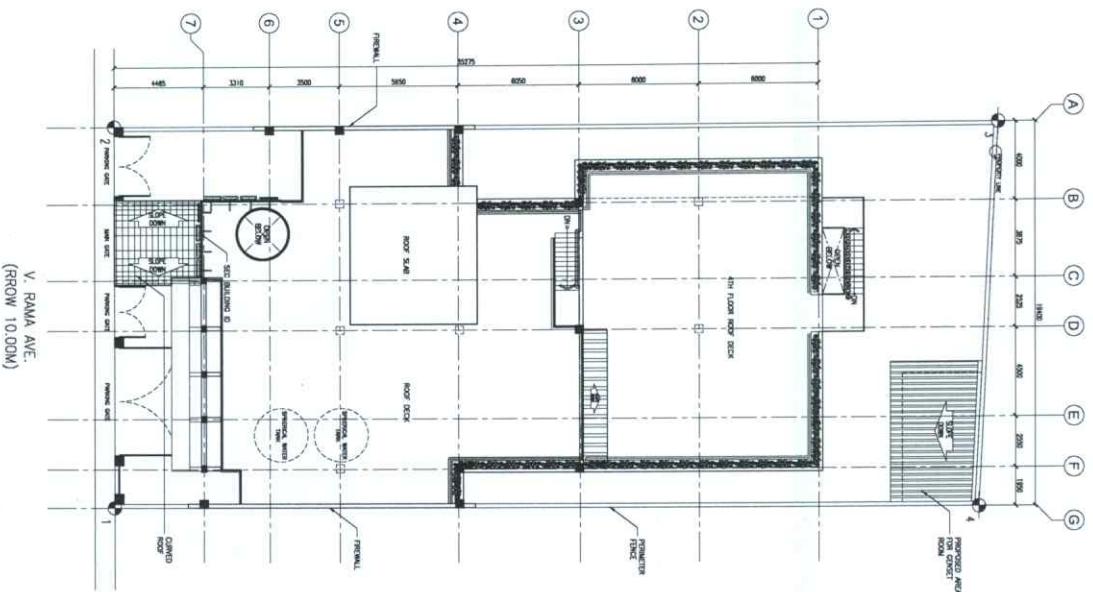
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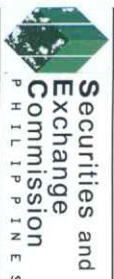
2 EXTERIOR PERSPECTIVE
SCALE NTS



3 VICINITY MAP
SCALE NTS



1 SITE EXTENSION OFFICE
SCALE 1:150M



CHECKED AND SUBMITTED BY		CHECKED BY		PROJECT TITLE/LOCATION		RECOMMENDING APPROVAL		APPROVED BY		SHEET COMMENTS		DATE		NO.		REVISIONS		CHK		DATE		PAPER SIZE		SHEET NO.	
ALDEN C. ONG, M.Eng. ASEF		SEC-INTC		PROPOSED RETROFITTING AND RENOVATION OF THE SEC CEBU EXTENSION OFFICE		VINCENT G. CANARES		JANEY PAUL D. FRANCISCO		SEC DEVELOPMENT PLAN		JAN. 05, 2024		20x30		CS-001		AS SHOWN		JAN. 05, 2024		SCALE		PROJECT NO.	
SEC-INTC		SEC-INTC		SEC BUILDING, V. RAMA AVE. CEBU		SEC DIRECTOR, MDO		COMMISSIONER		SEC DEVELOPMENT PLAN		JAN. 05, 2024		20x30		CS-001		AS SHOWN		JAN. 05, 2024		SCALE		PROJECT NO.	
SEC-INTC		SEC-INTC		SEC BUILDING, V. RAMA AVE. CEBU		SEC DIRECTOR, MDO		COMMISSIONER		SEC DEVELOPMENT PLAN		JAN. 05, 2024		20x30		CS-001		AS SHOWN		JAN. 05, 2024		SCALE		PROJECT NO.	

140101

140101

PRIOR TO COMMENCEMENT, THE CONTRACTOR SHALL VERIFY ALL EXISTING SITE CONDITIONS SUCH AS CANALS, EXISTING UTILITIES AND PROPERTY LINES, AND SHALL OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM ALL AFFECTED AGENCIES AND AGENCIES NEARBY. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES FOUND WITH THE CONSTRUCTION DOCUMENTS.

ALL DOORS AND WINDOW OPENINGS SHOWN ON THE PLANS ARE FINISH OPENINGS. SEE SCHEDULE OF DOORS AND WINDOWS FOR FINISH SCHEDULES, DATA, TYPES, AND SPECIFICATIONS.

WALLS, OPENINGS, DOORS, ETC. INTERNAL AND EXTERNAL WALLS SHALL BE CONSTRUCTED FOLLOWING JOISTS (JOIST) TO CONFORM TO SPACING AND ACCUMULATED FREQUENCIES OF JOISTS. JOISTS SHALL BE CONSTRUCTED TO SUPPORT THE WEIGHT OF THE WALL. FLOORING SHALL BE CONSTRUCTED TO SUPPORT THE WEIGHT OF THE WALL. THE WALL OPENINGS SHOULD BE CONFINED WITH THE STRUCTURAL MEMBER. COORDINATION BETWEEN ARCHITECTURAL OPENINGS AND ALL OTHER EXISTING OPENINGS SHALL BE THE MAIN CONSIDERATIONS FOR RECONSTRUCTION PRIOR TO ANY WORK. CONTRACTOR TO STUDY SHOP DRAWINGS WITH SURVEY AND DIAGRAMS OF ALL MATERIALS AND COLORS FOR CLIENTS APPROVAL.

ALL MATERIALS, QUALITY AND STANDARD OF WORKMANSHIP SHALL CONFORM TO THE REQUIREMENTS OF ALL LOCAL AND COMMUNITY CODES AND ORDINANCES UNLESS NOTED OTHERWISE.

ALL CEILING TILES FOR FLOORS, WIREBOL WALLS, DOING TILES, SKIRTING, AND CORNER PLASTERS SHALL BE SUPPLIED BY THE SAME APPROVED MANUFACTURER AND OR SUPPLIER.

DETAILS SHOWN ARE FOR DESIGN INTENTIONS, CONTRACTOR TO SUBMIT SHOP DRAWINGS FOR ARCHITECT'S APPROVAL.

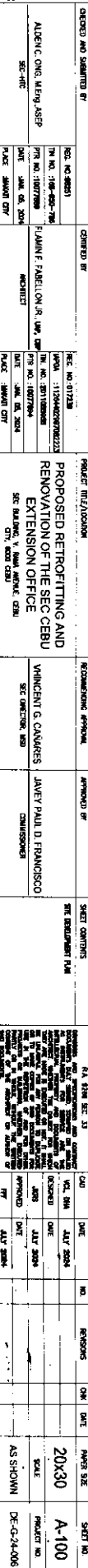
REFERS TO CONSULTING ARCHITECT FOR THE FINAL SELECTION OF DESIGN PARAMETERS FOR ALL EXTERIOR, FLOOR, ACCESS AND ELEVATOR CONSTRUCTION TO PRODUCE SAMPLES, CATALOGUE WITH SHOP DRAWINGS, SHOWING THE UNITS, ELEVATION, SECTION, WITH DIMENSIONS AND PHYSICS FOR ARCHITECT'S APPROVAL.

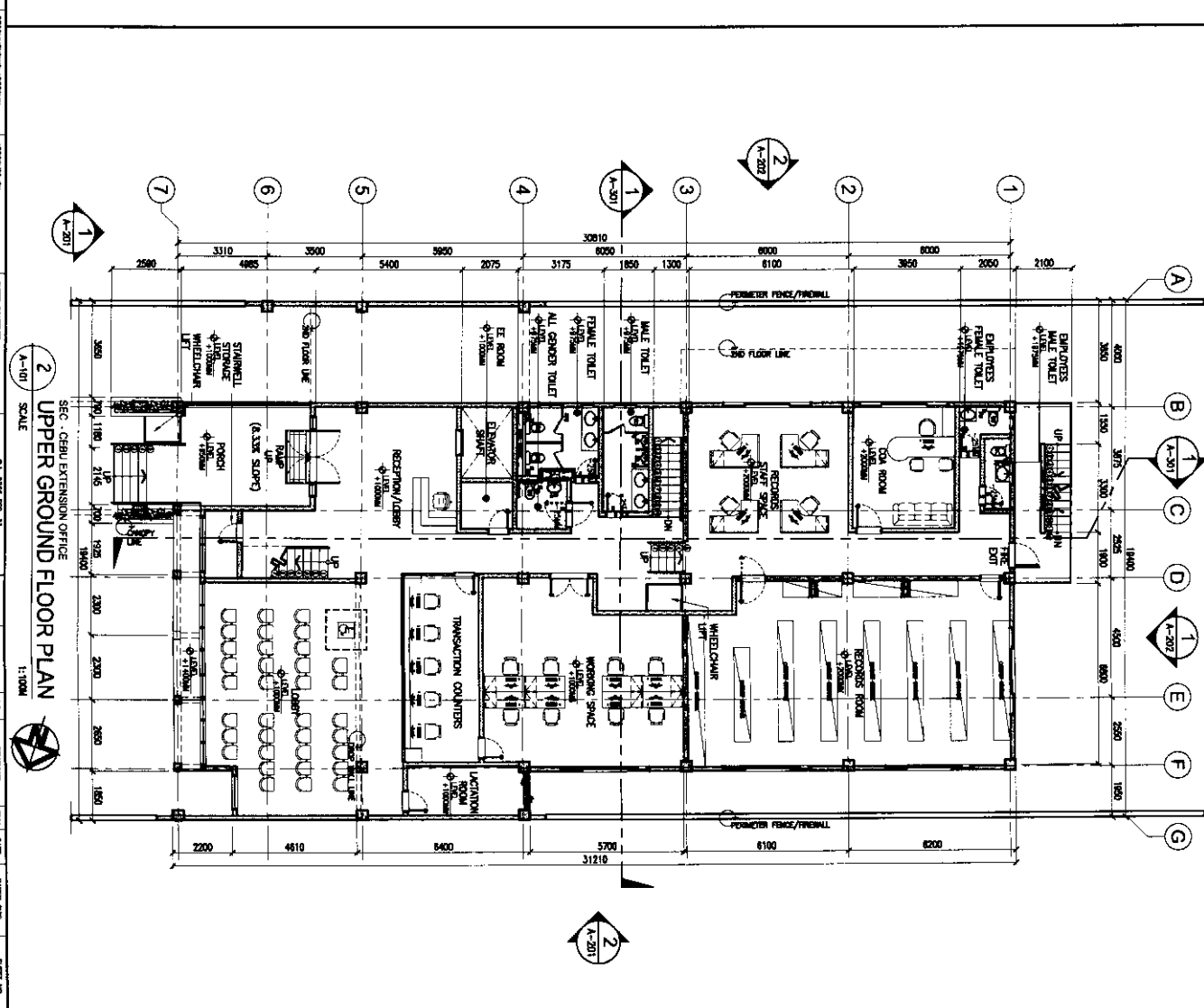
REFERS TO THE CONSULTING ARCHITECT FOR THE FINAL SELECTION OF DESIGN PARAMETERS, MATERIALS AND PHYSICS OF ALL EXTERIOR, FLOOR FINISHES, SITING BASE COATING, SITING CORNER, AND ACCESS, CONSTRUCTION TO PRODUCE SAMPLES, CATALOGUE WITH SHOP DRAWINGS FOR ARCHITECT'S APPROVAL.



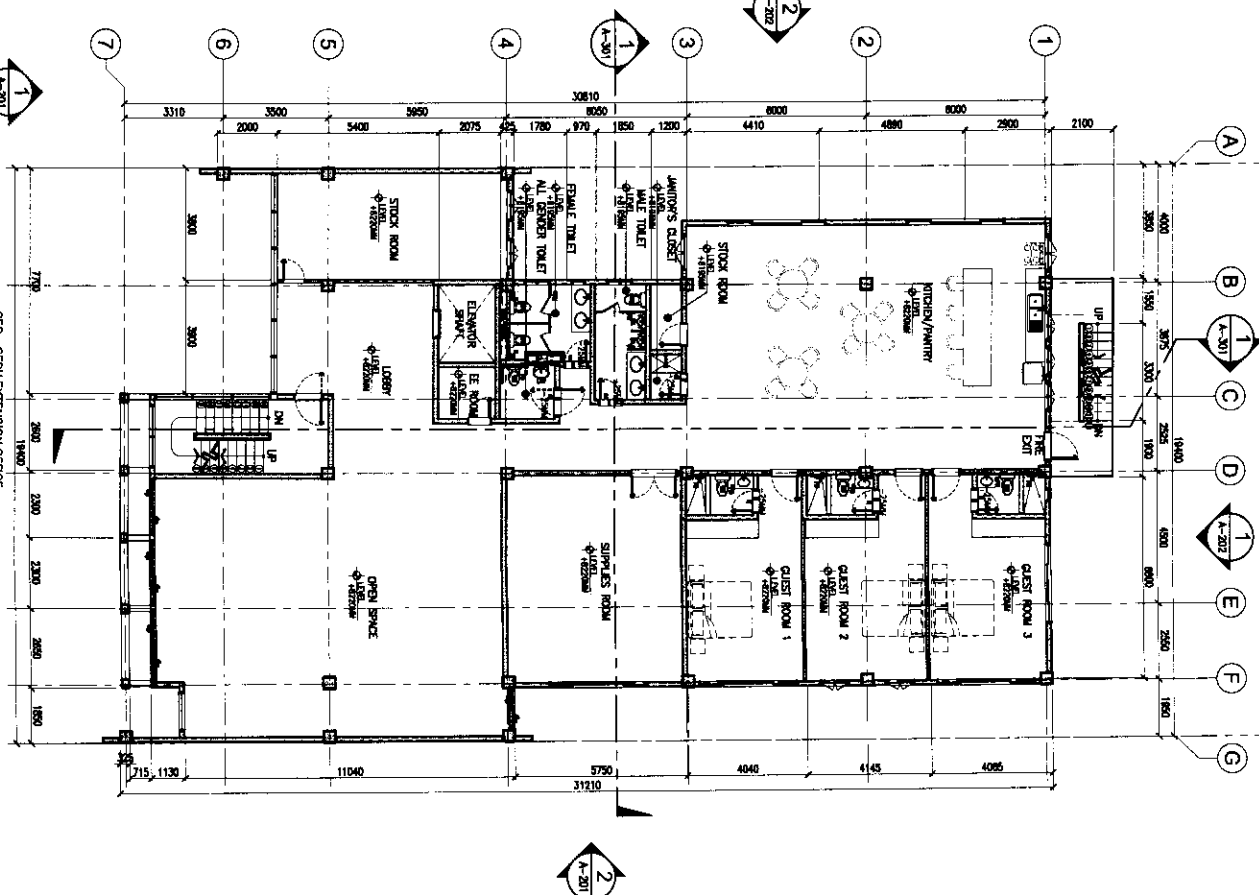
**Securities and
Exchange
Commission**
P H I L I P P I N E

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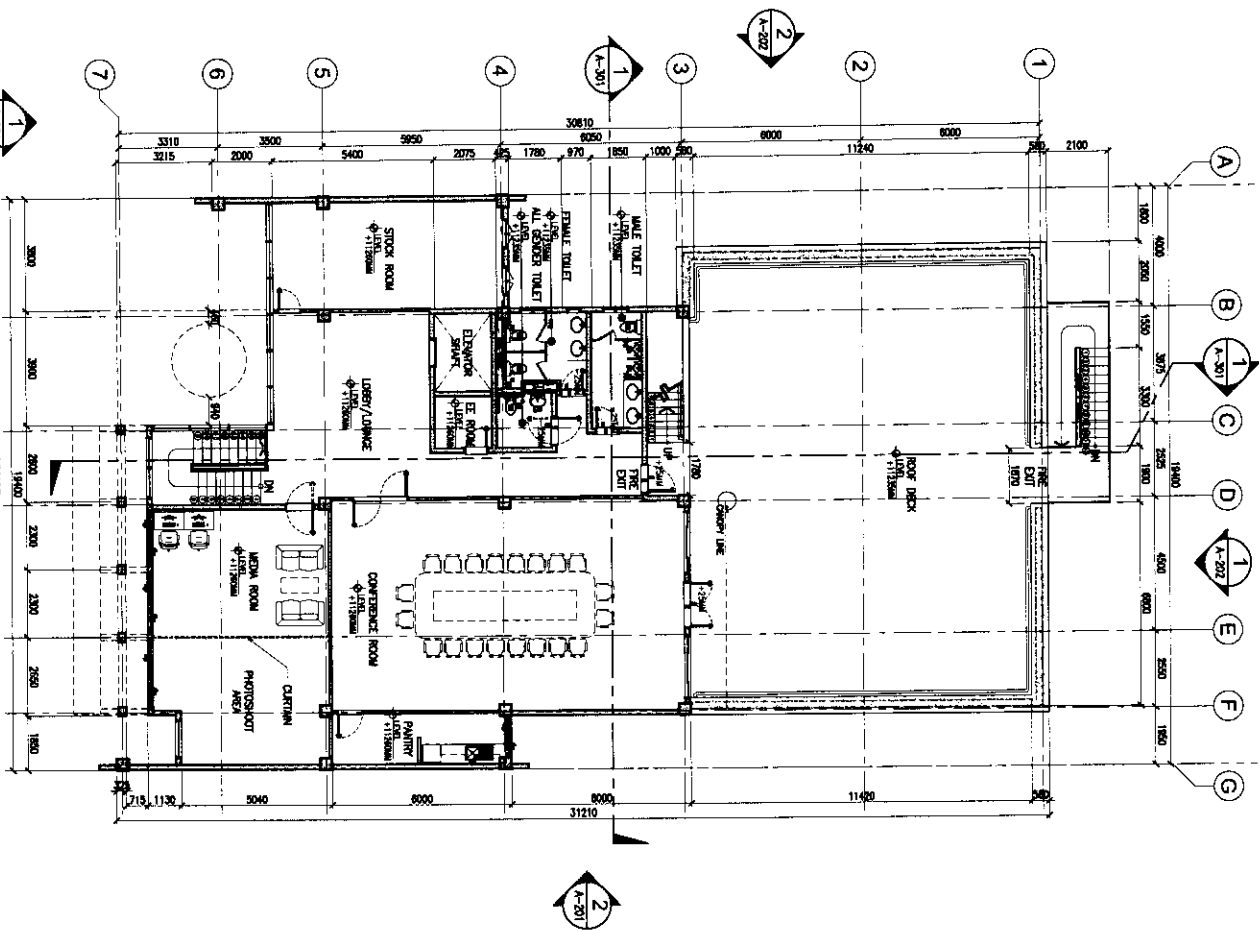


2 THIRD FLOOR PLAN
A-102 SCALE 1:100M

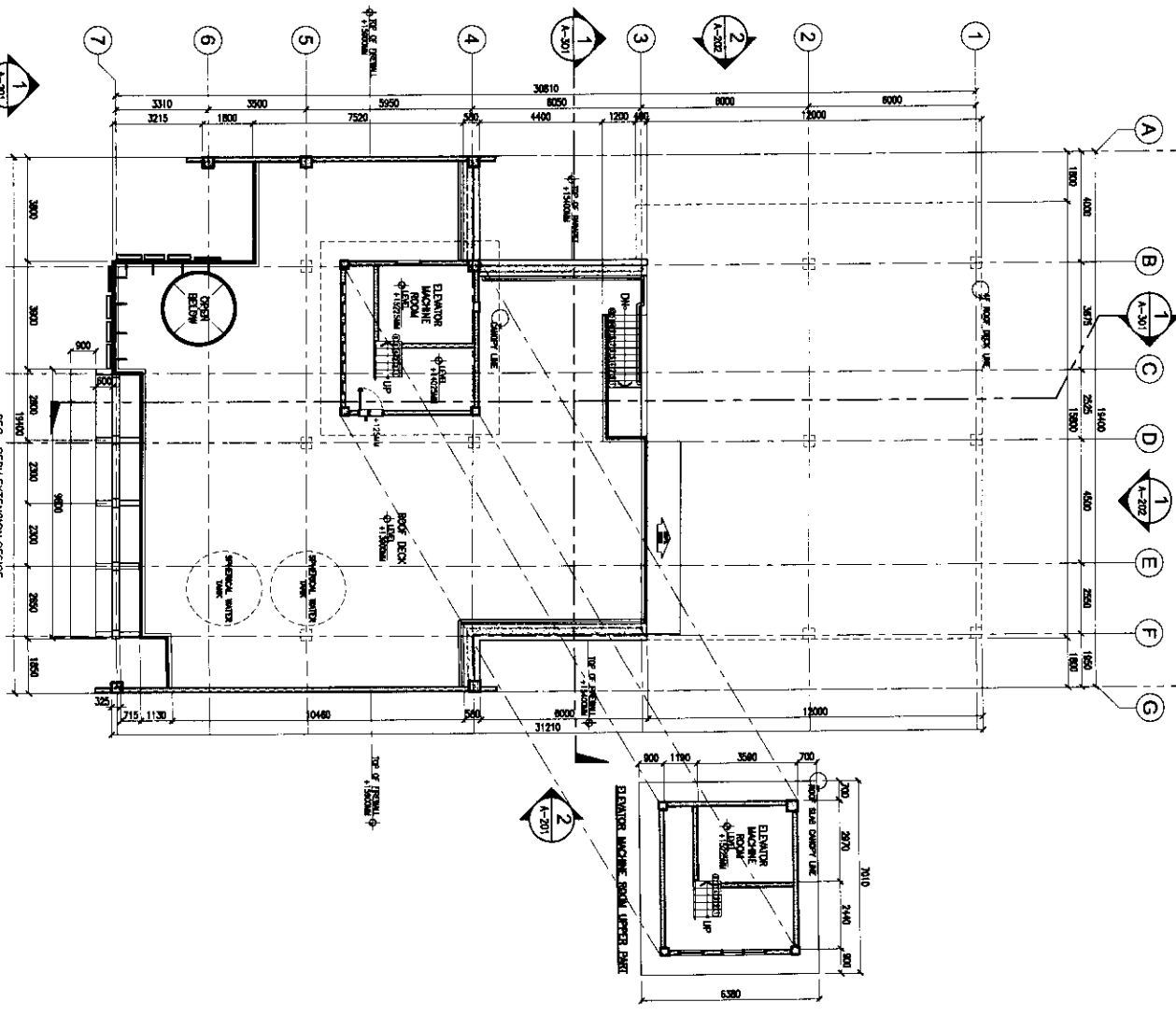


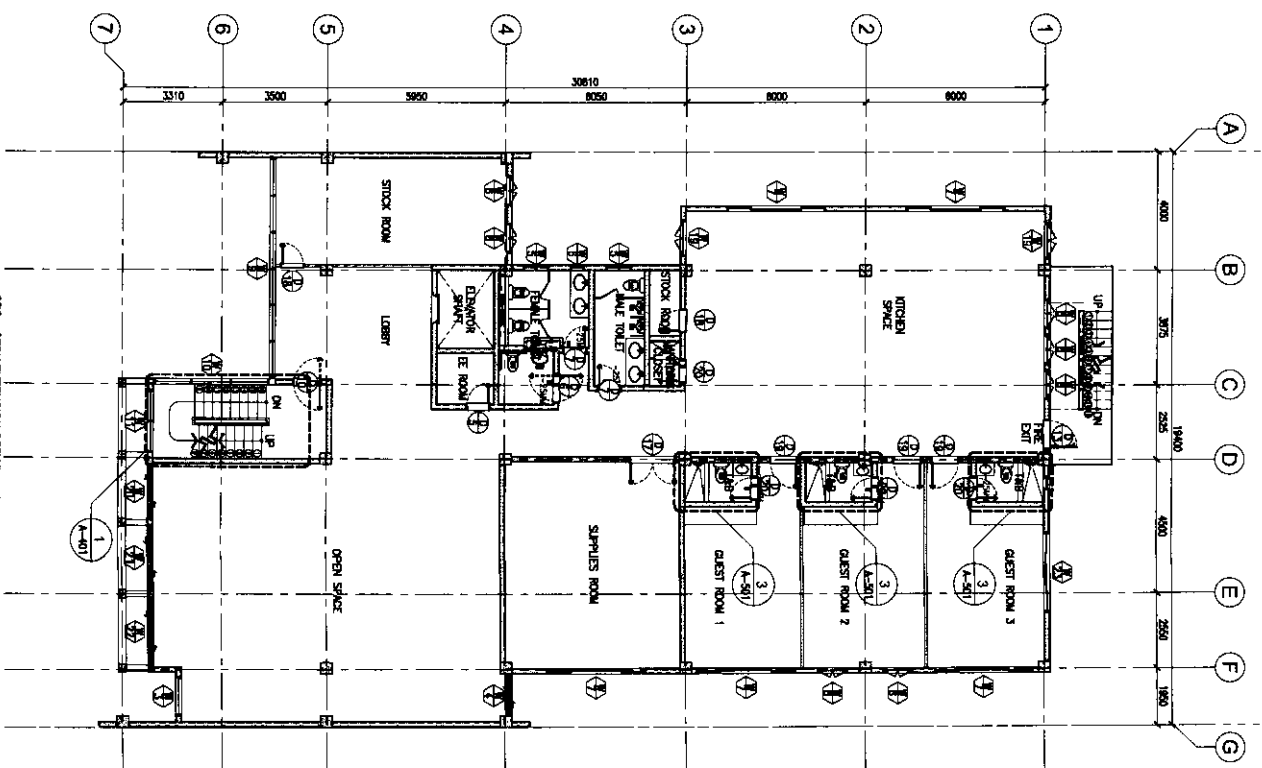
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ALDEN C. ONG, M. ENG. ASSESSOR SEC-HIC	ALDEN C. ONG, M. ENG. ASSESSOR SEC-HIC	PROPOSED RETROFITTING AND RENOVATION OF THE SEC CEBU EXTENSION OFFICE SEC. BUILDING, V. RAMA AVENUE, CEBU CITY, 6000 CEBU	VINCENT G. CAHARES SEC. DIRECTOR, SEC COMMISSION	JANEY PAUL D. FRANCISCO COMMISSIONER	RENOVATION OF THE SEC CEBU EXTENSION OFFICE SEC. BUILDING, V. RAMA AVENUE, CEBU CITY, 6000 CEBU	1	1		20X30	A-103	
SEC. NO. 00001 TR. NO. 100-000-786 PR. NO. 100-000-786 DATE: JAN. 05, 2004 PLACE: MANILA CITY	SEC. NO. 01728 APRA. 11204000000000000000 TR. NO. 100-000-786 PR. NO. 100-000-786 DATE: JAN. 05, 2004 PLACE: MANILA CITY					2	2		20X30	A-103	
						3	3		20X30	A-103	
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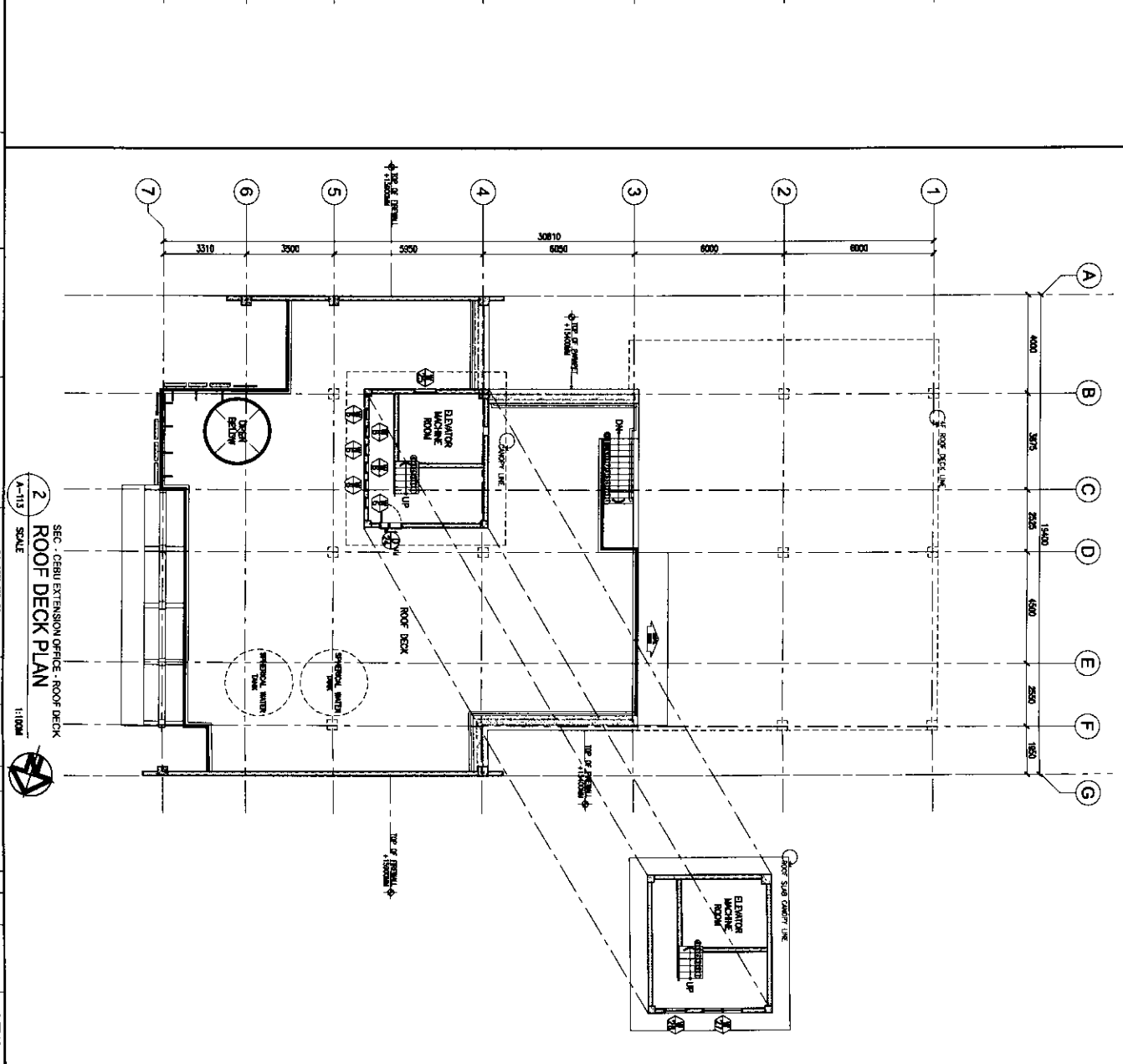
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SEC. CEBU EXTENSION OFFICE
FOURTH FLOOR PLAN
SCALE: 1:1000

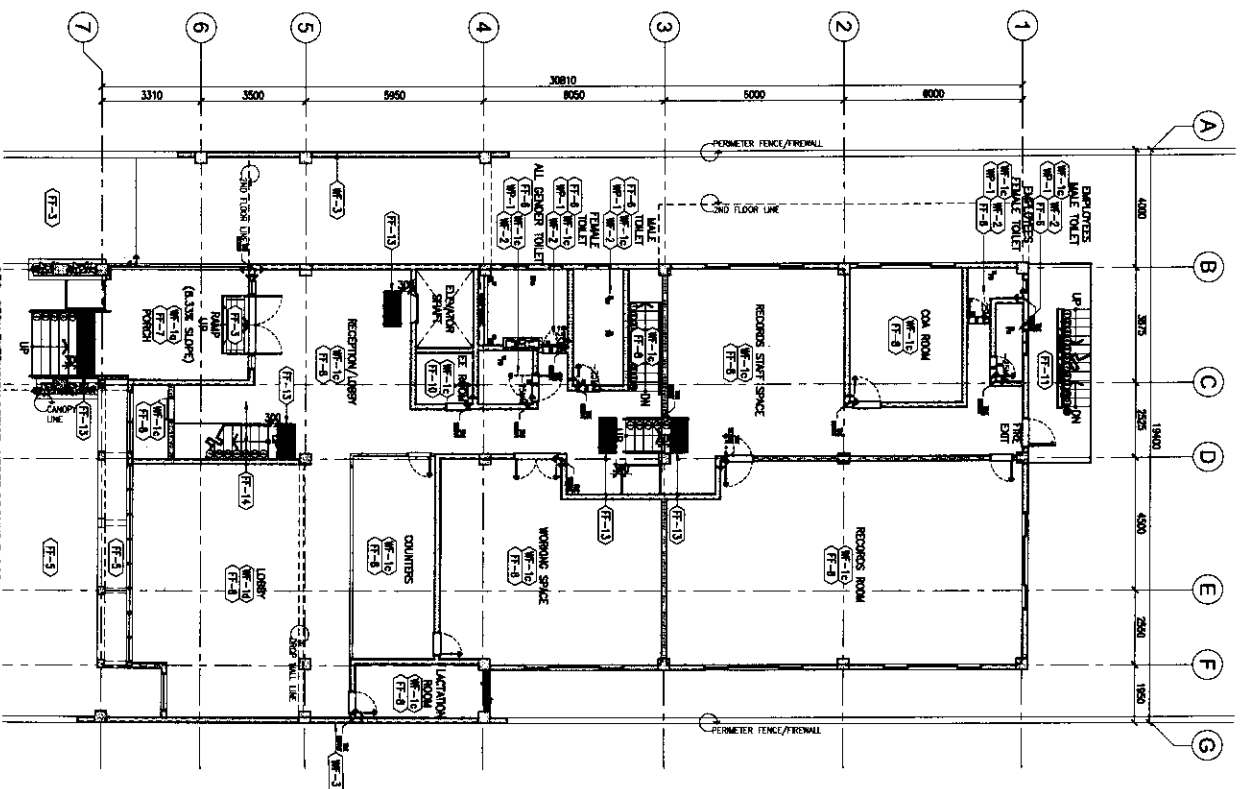
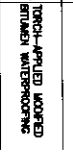


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SEC. CEBU EXTENSION OFFICE
ROOF DECK PLAN
SCALE: 1:1000







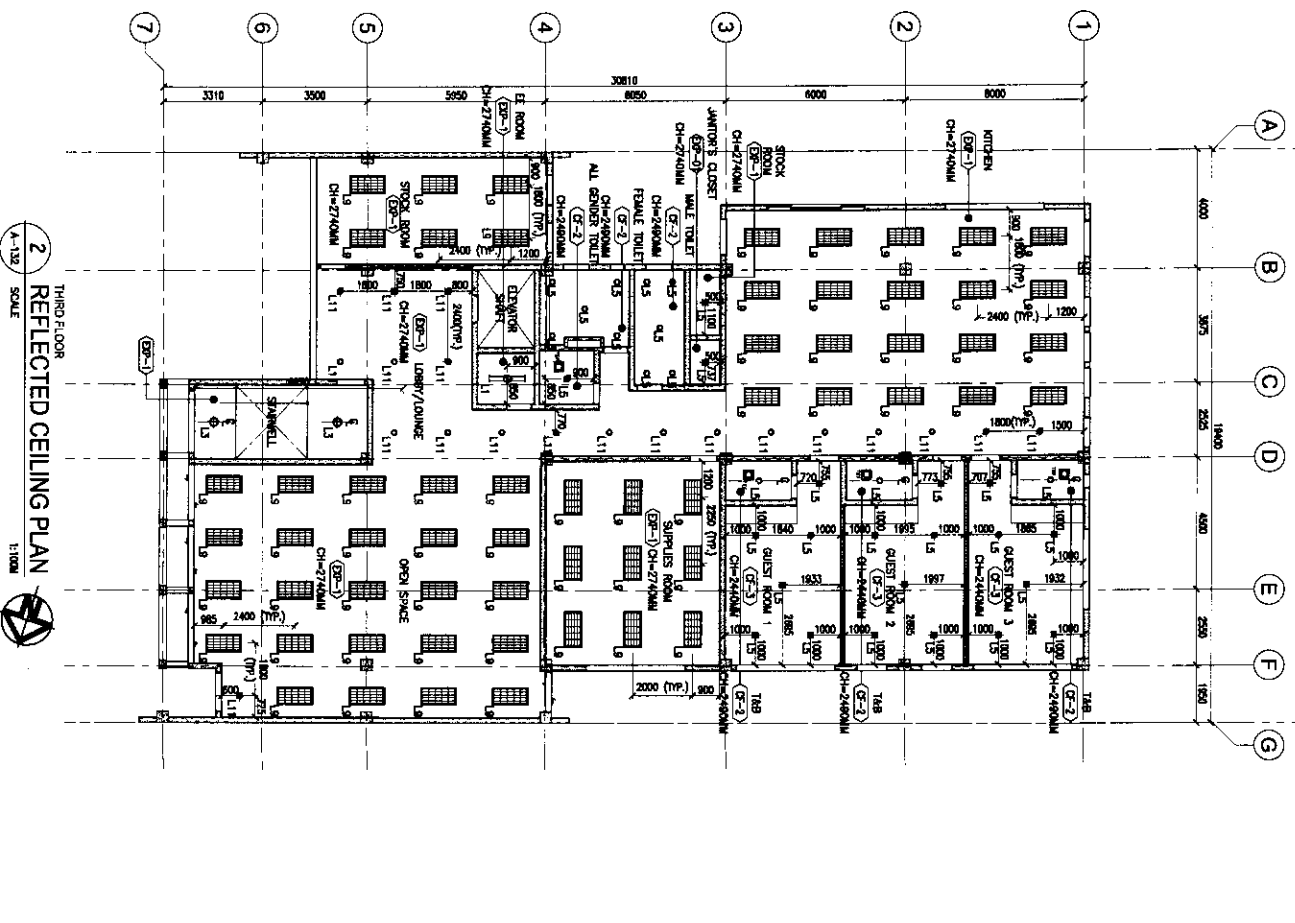
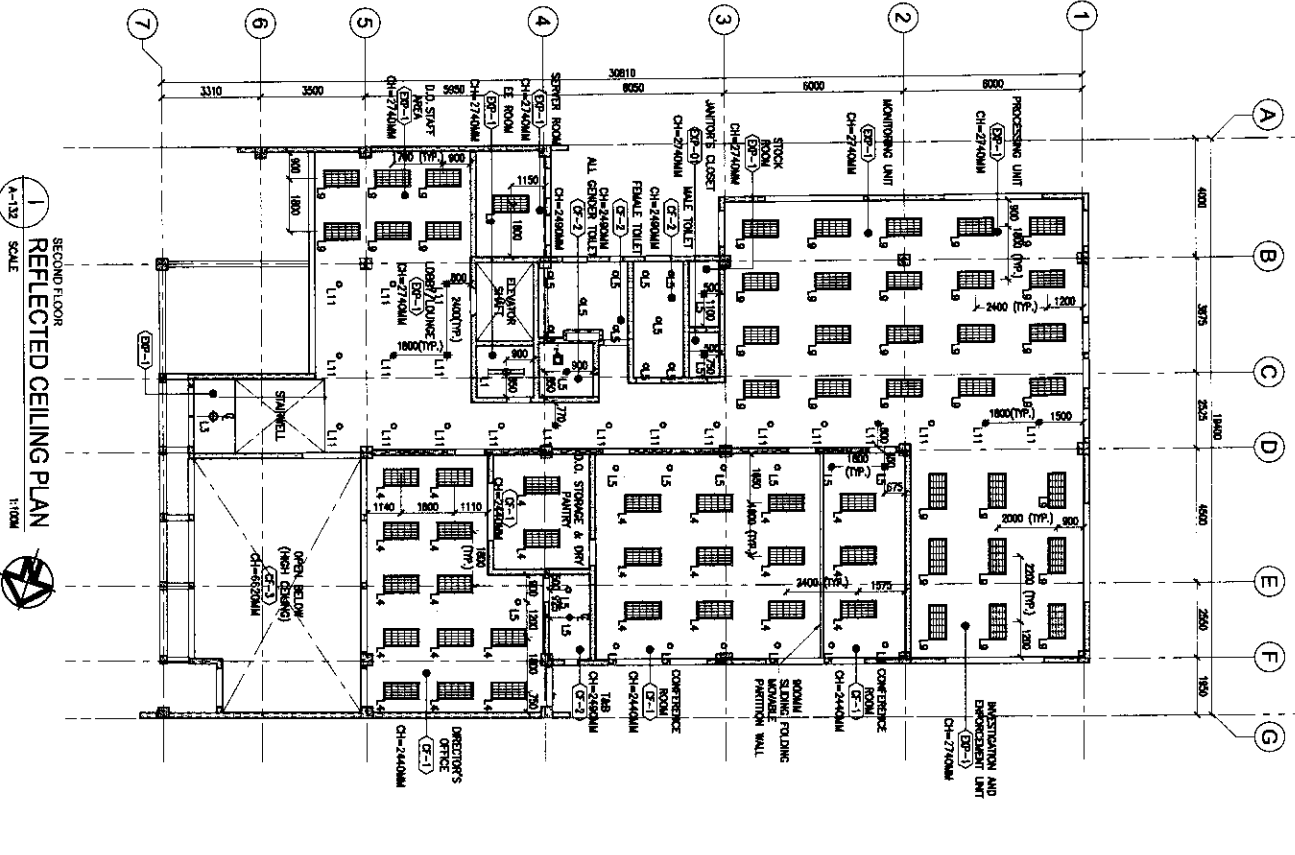
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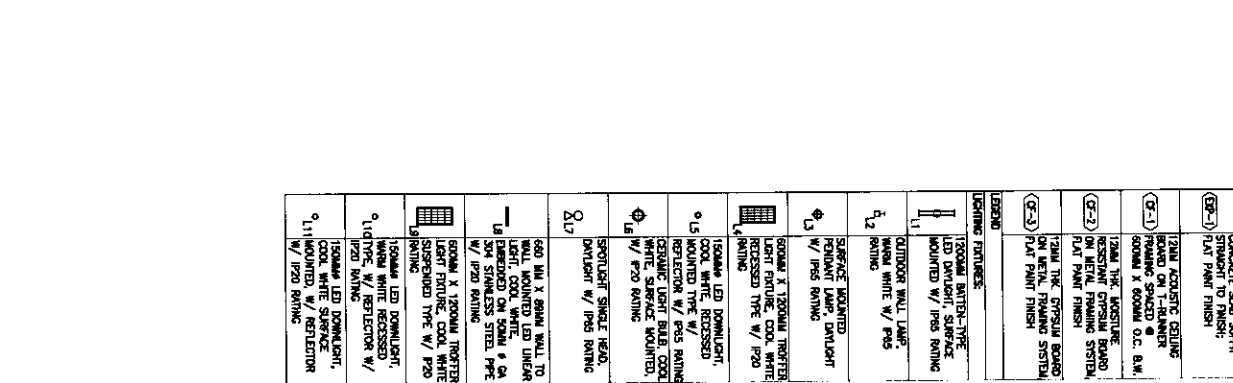
(F-1)	200MM THK. CHB W/ PLASTERED FINISH (INTERIOR)
(F-2)	PARTITION TYPE 2: 150MM THK. CHB W/ PLASTERED FINISH (INTERIOR)
(F-3)	PARTITION TYPE 3: DRYWALL PARTITION
WALL FINISHES:	
(F-10)	SEAL-GLASS ACRYLIC LATEX PAINT OVER PRIMER (INTERIOR - GLAZER GRV)
(F-11)	SEAL-GLASS ACRYLIC LATEX PAINT OVER PRIMER (HAZARD STRIPES PATTERN @ 1200MM HT.)
(F-12)	SEAL-GLASS ACRYLIC LATEX PAINT OVER PRIMER (INTERIOR - OFF-WHITE)
(F-13)	SELF-GLASS ACRYLIC LATEX PAINT OVER PRIMER (INTERIOR - OFF-WHITE)
(F-14)	ELASTOMERIC WATERPROOFING PAINT (PREMIXALS - FLASER GRV)
(F-15)	200MM X 300MM CERAMIC WALL TILES
(F-16)	BRUSHED CONCRETE FINISH
(F-17)	FLOAT CONCRETE FINISH
(F-18)	300MM X 200MM CONCRETE TROTTLE TILES
(F-19)	SELF LEVelling EPOXY PAINT FINISH
(F-20)	DEBRULE-WASH CONCRETE PAVING
(F-21)	300MM X 300MM TILES-SO2 CERAMIC FLOOR TILES
(F-22)	300MM X 300MM TILES-SO2 CERAMIC FLOOR TILES, WHITE FINISH
(F-23)	300MM X 300MM HOMOGENEOUS CERAMIC TILES
(F-24)	PAVE CONCRETE FINISH W/ ELASTOMERIC PAINT (PRUSSIAN GREEN)
(F-25)	POLISHED CONCRETE FINISH
(F-26)	3MM STAINLESS STEEL CHECKERED PLATE
(F-27)	SEAL-GLASS ACRYLIC LATEX PAINT OVER PRIMER (HAZARD STRIPES PATTERN)
(F-28)	300MM X 300MM ABRASION AND SLIP RESISTANT TILE TILES (GR47)
(F-29)	1200MM X 300MM NON-SO2 POWERGLASS STAIN TILES WHITE FINISH
UNDERFLOOR FINISHES:	
(F-30)	CONCRETE WATERPROOFING
(F-31)	TERRAZZO-APPLIED MODIFIED PORTLAND WATERPROOFING

PROJECT NO. SEC-132	DATE: JAN. 04, 2014	PROJECT TITLE: SEC-132
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PROJECT NO. SEC-132	DATE: JAN. 04, 2014	PROJECT TITLE: SEC-132



CEILING FINISHES:	CONCRETE SLAB EXPOSED
(G-1)	FLAT PAINT FINISH
(G-2)	12MM ACQUATITE CEILING BOARD ON T-RUNNER
(G-3)	FLUORANT SPRAYED 0.5 B.M. 600MM X 600MM O.C. B.M.
(G-4)	12MM TYP. ACQUATITE CEILING BOARD ON T-RUNNER
(G-5)	FLAT PAINT FINISH
(G-6)	12MM TYP. ACQUATITE BOARD ON T-RUNNER
(G-7)	FLAT PAINT FINISH
(G-8)	12MM TYP. ACQUATITE BOARD ON T-RUNNER
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(G-99)	FLAT PAINT FINISH
(G-100)	12MM TYP. ACQUATITE BOARD ON T-RUNNER

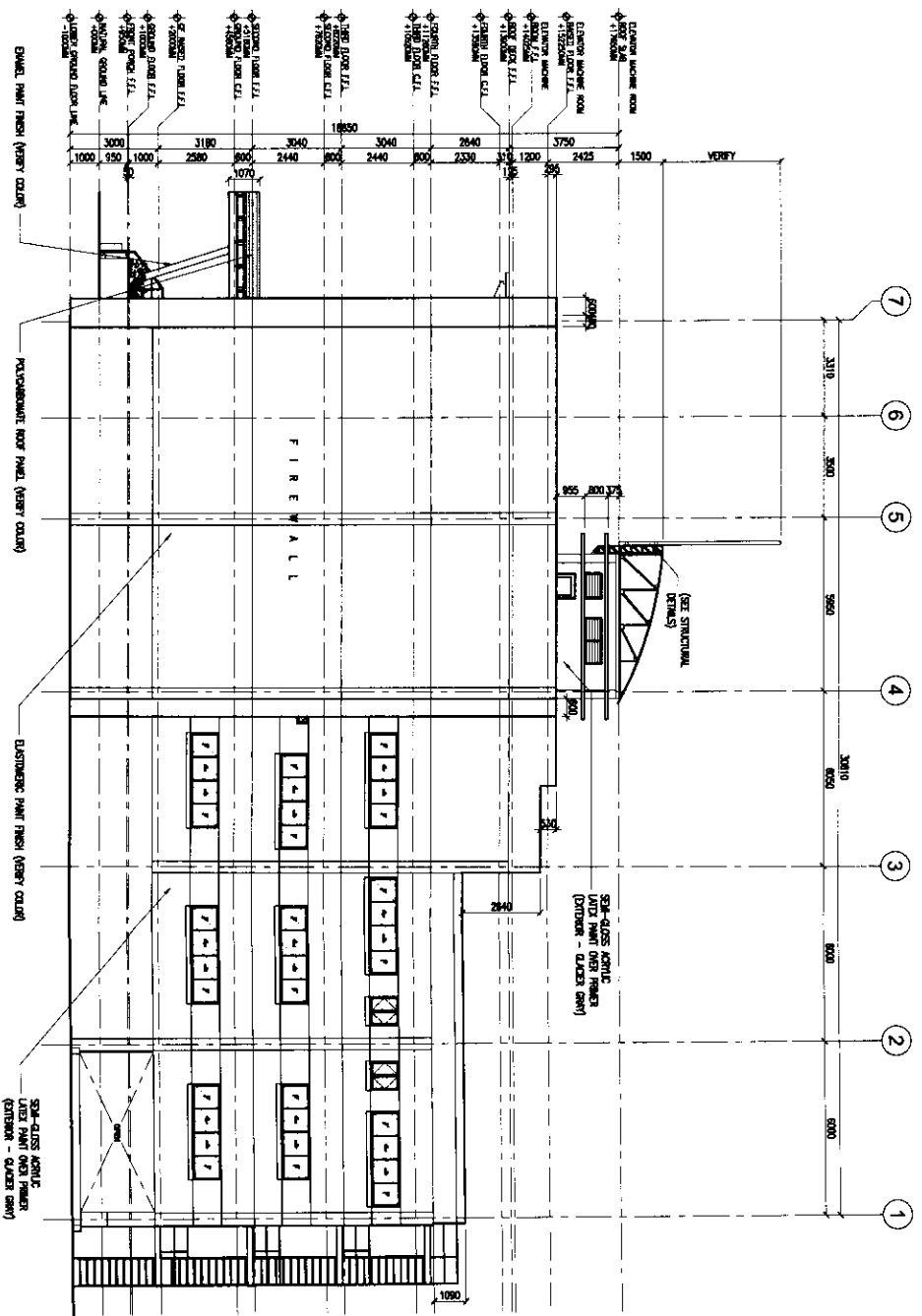
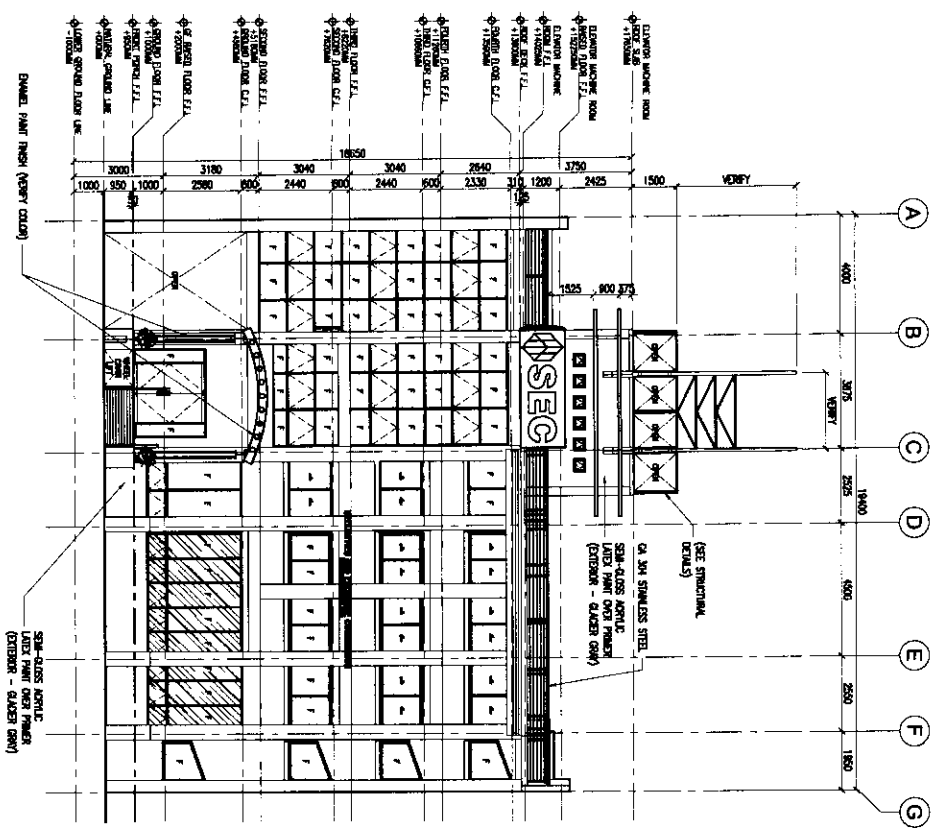


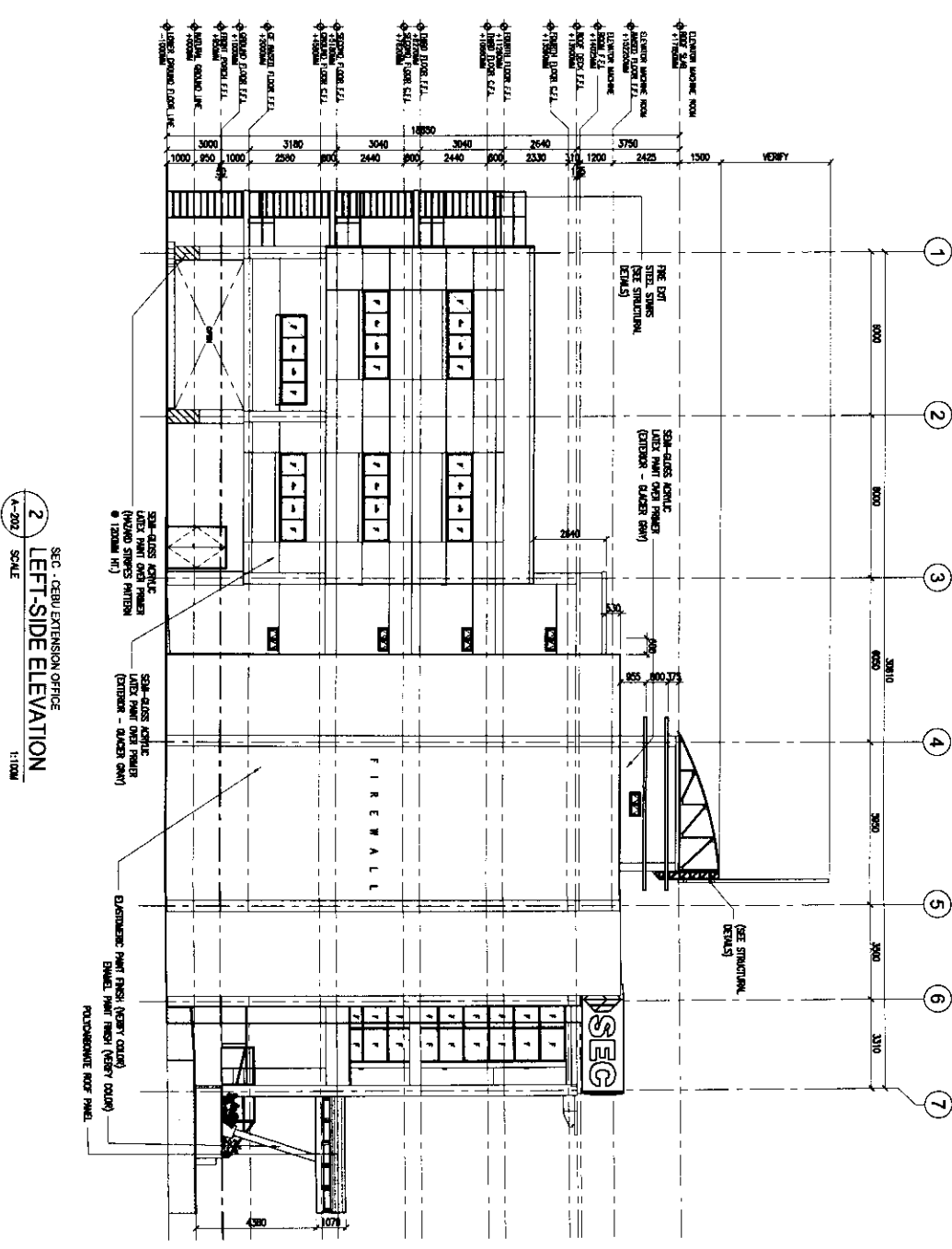
1. FLOOR FINISHES: (C-1) CONCRETE SLAB SOFFIT STAINED TO MATCH LAT PAINT FINISH (C-2) PAINT ACROSTIC CEILING PAINTED TO MATCH WOODWORK GOMAX X GOMAX 0.4, B.W. (C-3) TRIM TRIM THE LOCATING RESISTANT FORMING BOARD LAT PAINT FINISH (C-4) TRIM THE GYPSUM BOARD ON METAL FORMING SYSTEM LAT PAINT FINISH	2. EXTERIOR FINISHES: (C-1) 1200MM BATH-TYPE LED DOWNLIGHT SURFACE MOUNTED W/ IP65 RATING (C-2) OUTDOOR WALL LAMP MOUNTED WHITE W/ IP65 RATING (C-3) SURFACE MOUNTED REFOUR LAMP, DOWNLIGHT W/ IP65 RATING (C-4) ROOM X 1200MM TROFFER LEFT RECUR, COOL, WHITE RECESSED TYPE W/ IP20 RATING (C-5) ROOM X 1200MM TROFFER MOUNTED TYPE W/ P45 RATING (C-6) CEILING LIGHT BULB, COOL, WHITE, RECESSED MOUNTED W/ IP20 RATING (C-7) SPORTS SINGLE HEAD DOWNLIGHT W/ IP65 RATING	3. INTERIOR FINISHES: (C-1) 650 MM X 600MM WALL TO WALL MOUNTED LED UNDER LIGHT, COOL, WHITE, SHIMMERED ON STAIN X 0.4 W/ IP20 RATING (C-2) ROOM X 1200MM TROFFER MOUNTED TYPE W/ IP20 RATING (C-3) 650 MM X 600MM WALL TO WALL MOUNTED LED UNDER LIGHT, COOL, WHITE, SHIMMERED ON STAIN X 0.4 W/ IP20 RATING (C-4) 650 MM X 600MM WALL TO WALL MOUNTED LED UNDER LIGHT, COOL, WHITE, SHIMMERED ON STAIN X 0.4 W/ IP20 RATING (C-5) 650 MM X 600MM WALL TO WALL MOUNTED LED UNDER LIGHT, COOL, WHITE, SHIMMERED ON STAIN X 0.4 W/ IP20 RATING (C-6) 650 MM X 600MM WALL TO WALL MOUNTED LED UNDER LIGHT, COOL, WHITE, SHIMMERED ON STAIN X 0.4 W/ IP20 RATING (C-7) 650 MM X 600MM WALL TO WALL MOUNTED LED UNDER LIGHT, COOL, WHITE, SHIMMERED ON STAIN X 0.4 W/ IP20 RATING
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CHECKED AND SUBMITTED BY		CONTROL BY		PROJECT TITLE/LOCATION		RECOMMENDING APPROVAL		APPROVED BY		SHEET CONTAINS		S.A. REVIEW SEC. 33		DATE		NO.		REVISIONS		DATE		PAGE SIZE		SHEET NO.	
ALDEN C. ONG, M. ENG. ASST.		SEC. NO. 017338		PROPOSED RETROFITTING AND RENOVATION OF THE SEC CEBU EXTENSION OFFICE		VINCENT G. CAJARES		JAMES PAUL D. FRANCISCO		FIRST SIDE ELEVATION		DATE		DATE		DATE		DATE		DATE		20x30		A-201	
SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338		SEC. SEC. 017338	
DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014		DATE: JAN. 08, 2014	
PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30		PAGE: 30/30	

1
A-201
SCALE
1:100M

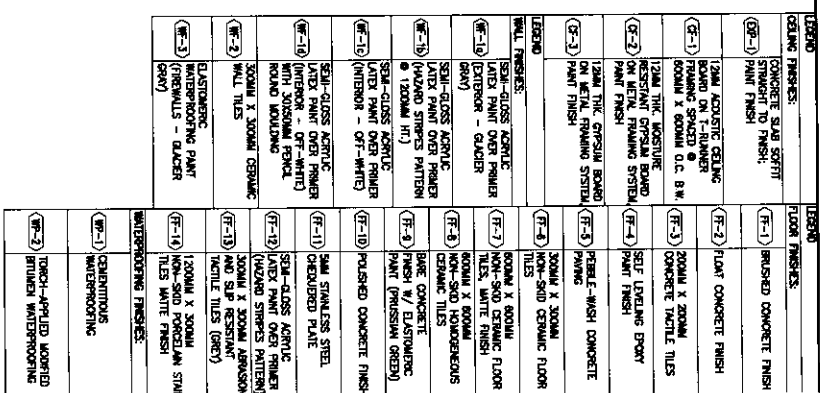
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A-201
SCALE
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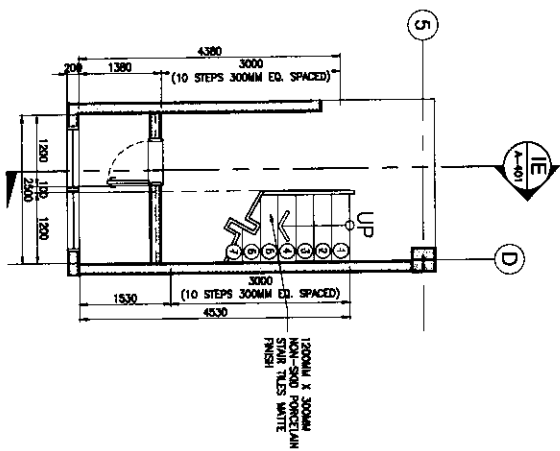




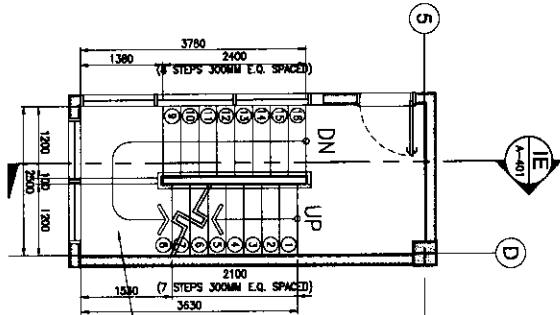
CEILING FINISHES:	FLOOR FINISHES:
(F-1) CONCRETE FLAT SMOOTH STRIPPED TO FINISH: PAINT FINISH	(F-1) BRUSHED CONCRETE FINISH
(F-2) TYPICAL ADHESIVE RELIANT BOARD ON 1" x 4" x 8" PLANK SPACED @ 12" O.C. B.W.	(F-2) FLAT CONCRETE FINISH
(F-3) 12" x 24" TILE, MORTAR, RESISTANT GROUT BOARD PAINT FINISH	(F-3) WOODEN 2" x 4" x 8" CONCRETE FILL TILE
(F-4) 12" x 24" TILE, GROUT BOARD ON WET, FINISHING STITCH PAINT FINISH	(F-4) SELF LEVELING EPOXY PAINT FINISH
(F-5) 12" x 24" TILE, GROUT BOARD ON WET, FINISHING STITCH PAINT FINISH	(F-5) PEBBLE - WASH CONCRETE FINISHING
(F-6) WOOD BOARD	(F-6) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES
(F-7) WALL FINISHES: WOOD BOARD LAYERED GLASS ACRIQUE LAYERED PAINT OVER PRIMER (EXTERIOR - GLAZER GRY)	(F-7) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-8) SEMI-GLASS ACRIQUE LAYERED PAINT OVER PRIMER (WALLS STRIPS FINITION @ 12" O.C. H.T.)	(F-8) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, NON-REFLECTIVE
(F-9) SEMI-GLASS ACRIQUE LAYERED PAINT OVER PRIMER (WALLS STRIPS FINITION @ 12" O.C. H.T.)	(F-9) PAINT CONCRETE FINISHES: W/ ELASTOMERIC PAINT (FLUORIN GREEN)
(F-10) SEMI-GLASS ACRIQUE LAYERED PAINT OVER PRIMER (WALLS STRIPS FINITION @ 12" O.C. H.T.)	(F-10) POLISHED CONCRETE FINISH
(F-11) SEMI-GLASS ACRIQUE LAYERED PAINT OVER PRIMER (WALLS STRIPS FINITION @ 12" O.C. H.T.)	(F-11) PAV. STAINLESS STEEL CHECKERED PLATE
(F-12) SEMI-GLASS ACRIQUE LAYERED PAINT OVER PRIMER (WALLS STRIPS FINITION @ 12" O.C. H.T.)	(F-12) SEMI-GLASS ACRIQUE LAYERED PAINT OVER PRIMER (WALLS STRIPS FINITION @ 12" O.C. H.T.)
(F-13) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-13) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-14) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-14) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-15) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-15) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-16) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-16) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-17) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-17) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-18) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-18) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-19) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-19) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-20) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-20) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-21) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-21) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-22) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-22) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-23) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-23) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-24) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-24) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-25) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-25) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-26) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-26) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-27) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-27) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-28) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-28) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-29) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-29) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-30) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-30) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-31) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-31) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-32) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-32) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-33) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-33) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-34) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-34) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-35) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-35) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-36) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-36) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-37) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-37) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-38) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-38) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-39) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-39) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-40) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-40) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-41) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-41) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-42) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-42) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-43) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-43) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-44) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-44) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-45) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-45) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-46) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-46) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-47) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-47) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-48) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-48) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-49) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-49) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-50) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-50) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-51) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-51) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES, WHITE FINISH
(F-52) WOODEN 2" x 4" x 8" NON-SID CERAMIC FLOOR TILES	(F-5



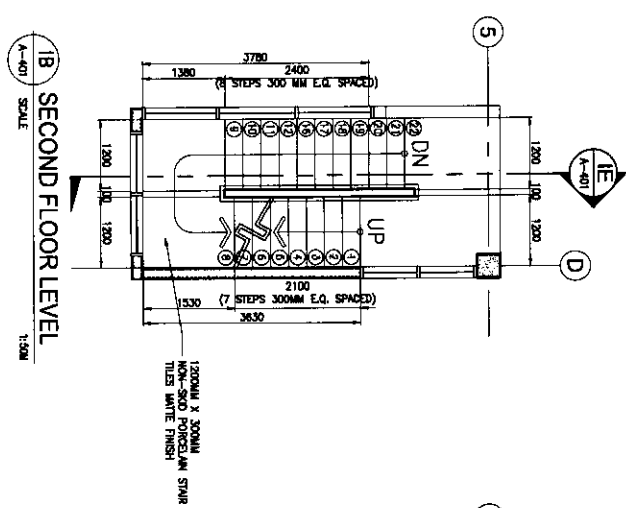
SEC - CEBU EXTENSION OFFICE
CROSS SECTION
SCALE 1:1000
A-302



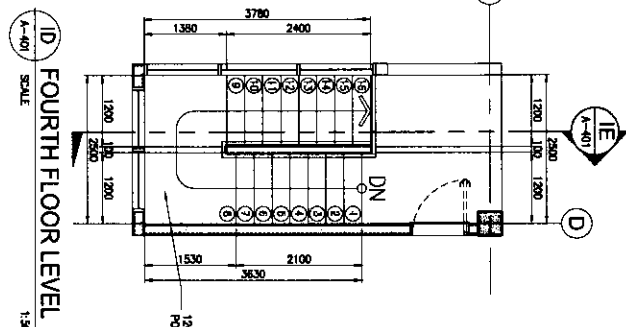
1A UPPER GROUND LEVEL
A-401 SCALE 1:500



1C THIRD FLOOR LEVEL
A-401 SCALE 1:50M



1B SECOND FLOOR LEVEL
A-401 SCALE 1/8"=1'-0"

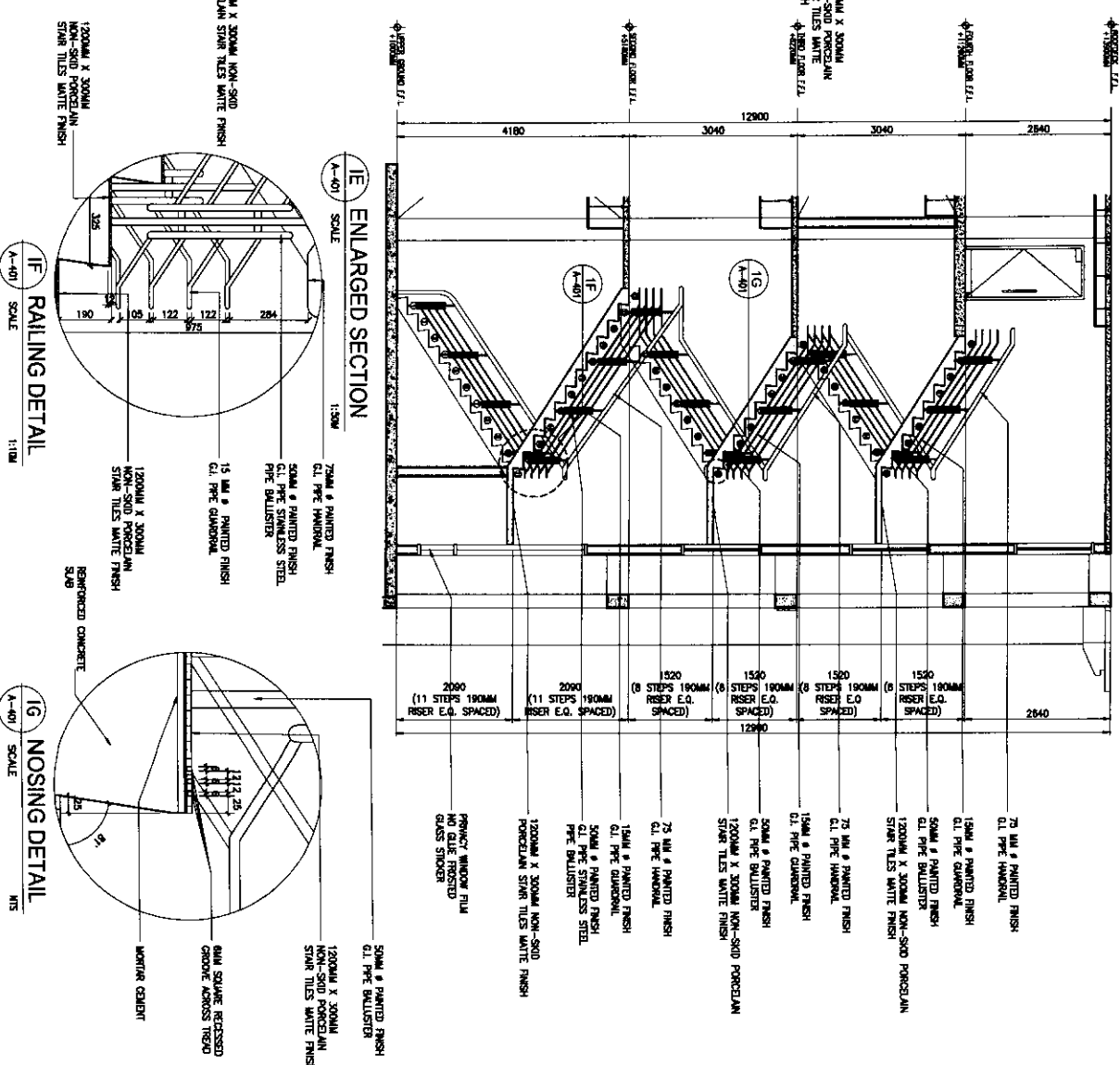


1D
A-401

SCALE

FOURTH FLOOR LEVEL

1:50M

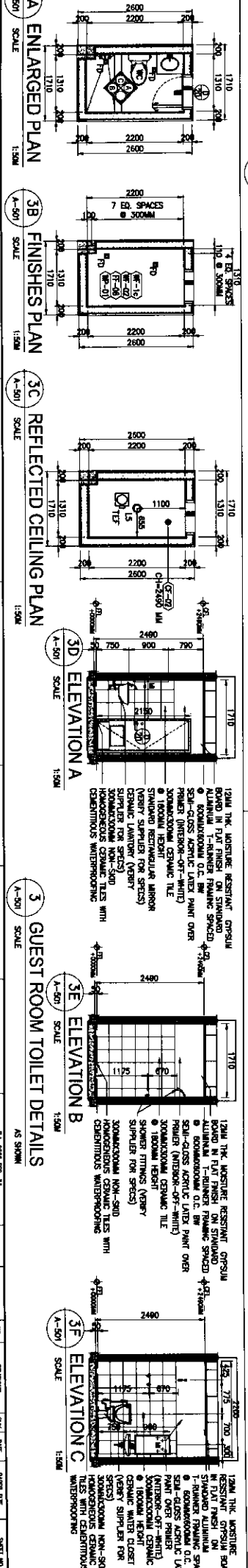
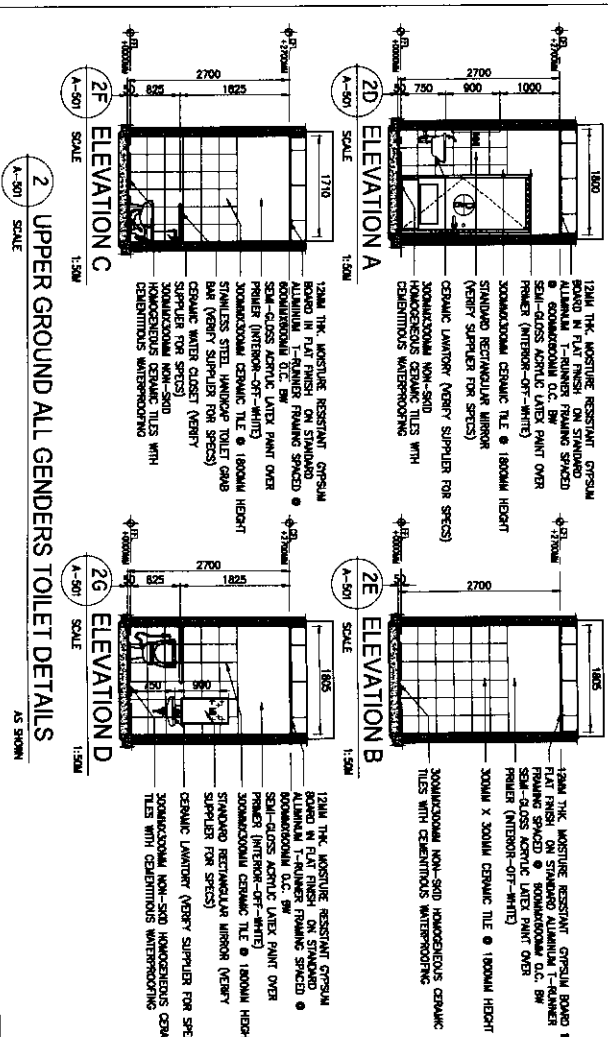
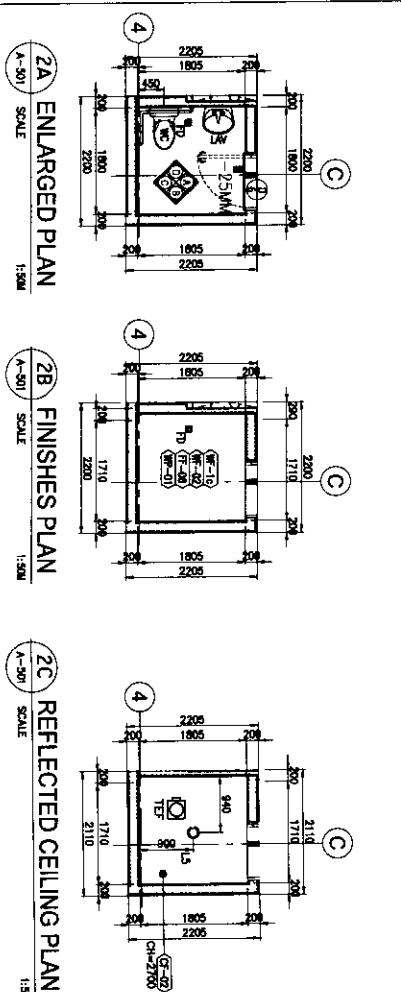


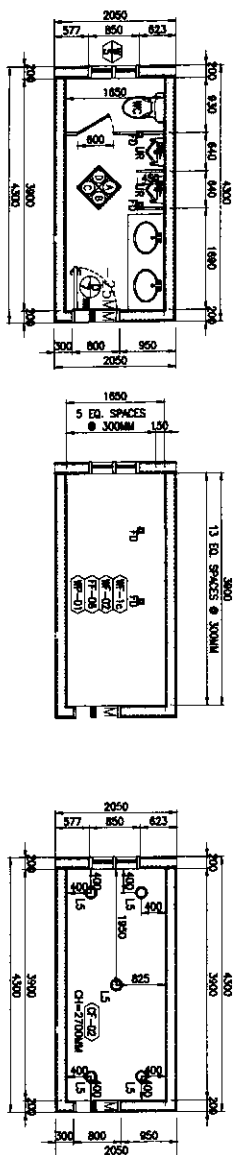
IE
A-401
ENLARGED SECTION
SCALE
1:3

IF RAILING DETAIL
A-401 SCALE 1:100

16 NOSING DETAIL
A-401 SCALE

CHECKED AND SUBMITTED BY		CREDITED BY		PROJECT TITLE/LOCATION		RECOMMENDING AGENCY		APPROVED BY		SCHED. CONDITIONS	
REC NO. 000001		REC NO. 017026		PROPOSED RETROFITTING AND RENOVATION OF THE SEC CEBU EXTENSION OFFICE		WHINCENT G. CAARES SEC. DIRECTOR, MDO		JANEY PAUL D. FRANCISCO CHAIRMAN/SEC		4445 SHORING DETAILS	
A.DENISE ONG, MARE ASSE SEC-INT DATE JAN. 04, 2004 PLACE JAMBOY CITY		REC NO. 118-000-786 PROJ. NO. 118770000 PLAN: F. FACELON JR., LUP, 2004 DATE JAN. 04, 2004 PLACE JAMBOY CITY									

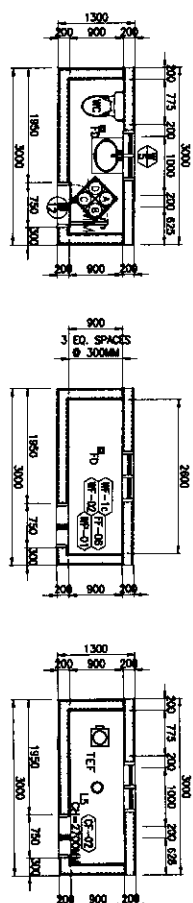




1A ENLARGED PLAN

IB FINISHES PLAN

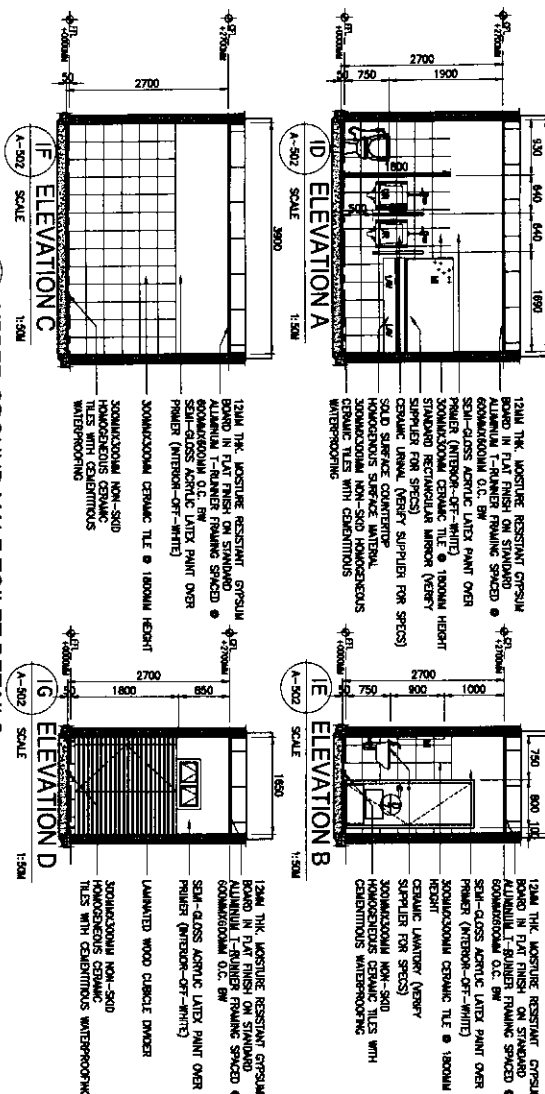
IC REFLECTED CEILING PLAN
A-502 SCALE 1:50



2A ENLARGED PLAN
A-502 SCALE 1:50

2B FINISHES PLAN
A-502 SCALE 1:50

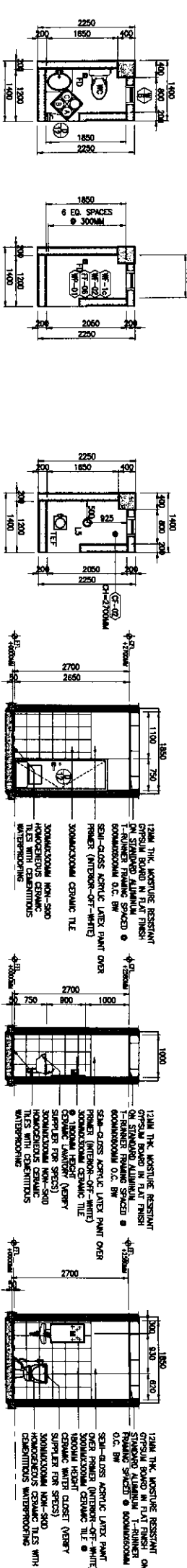
2C
A-502 SCALE 1:5
CEILING PLAN



1 UPPER GROUND MALE TOILET DETAILS
A-502 SCALE

2 M/A
A-502 SCA

2 MALE EMPLOYEES | OILE | DE ALL
A-502 SCALE 1:5000



3A ENLARGED PLAN
A-502 SCALE 1:500

3B FINISHES PLAN
A-502 SCALE

3C REFLECTED CEILING PLAN
A-502 SCALE 1:50

3D ELEVATION A
A-502 SCALE 1:50M

3E ELEVATION B
A-502 SCALE 1:50M

3F ELEVATION C
A-502 SCALE 1:50M

3 FEMALE EMPLOYEES TOILET
A-502 SCALE AS SHOWN

[illegible]

SCALE 1:50M

[illegible]

SCALE 1:50M

[illegible]

1:50PM

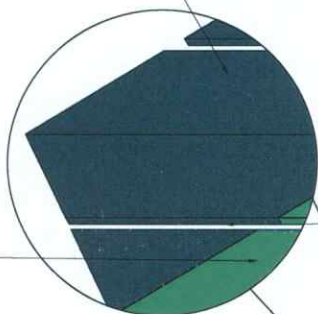
LEGEND
LOADING PATTERNS
1 ROOMA BATTERY-TYPE (LD)
30W/40W

CHECKED AND SUBMITTED BY		DESIGNED BY		PROJECT TITLE/LOCATION		RECOMMENDING APPROVAL		APPROVED BY		SHEET CONTENTS		DATE		NO.		REVISIONS		DATE		PAPER SIZE		SHEET NO.	
ALDEN C. ONG, M. Eng. ASEEP		FLAMIN F. FABELON JR., M. Eng. ASEEP		PROPOSED RETROFITTING AND EXTENSION OF THE SEC CEBU REGIONAL OFFICE		VINCENT G. CAMARES		JAVEY PAUL D. FRANCISCO		SEC. 10.1.1.1		JULY 2024		20X30						A-702		A-702	
SEC-111C		SEC-111C		SEC BULACAN, BULACAN, CEBU		SEC DIRECTOR AND COMMISSIONER						JULY 2024										DE-G-24-006	
PLACE: MAKATI CITY		PLACE: MAKATI CITY																					

1 SEC SIGNAGE MISCELLANEOUS DETAILS
A-702 SCALE AS SHOWN

LASER CUT 3MM STAINLESS 304, SPRAY PAINTED WITH URETHANE AUTOMOTIVE GLOSS/WHITE FINISH

LASER CUT 3MM STAINLESS 304, SPRAY PAINTED WITH URETHANE AUTOMOTIVE GLOSS/WHITE FINISH



LED LIGHT MODULES AND ACCESSORIES (METERS STRANDED WIRE FROM THE SOURCE TO SUPPLY OF ELECTRICITY)

LASER CUT STAINLESS SHEET BUILD UP SIGN, 6-8 INCHES IN WHITE FINISH

LASER CUT STAINLESS SHEET BUILD UP SIGN, 6-8 INCHES IN WHITE FINISH

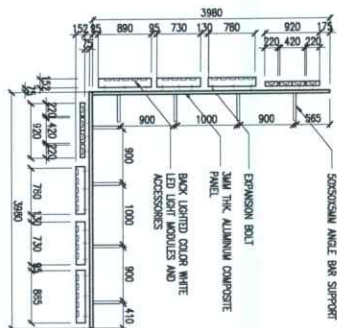
LASER CUT STAINLESS SHEET BUILD UP SIGN, 6-8 INCHES IN WHITE FINISH

LASER CUT STAINLESS SHEET BUILD UP SIGN, 6-8 INCHES IN WHITE FINISH

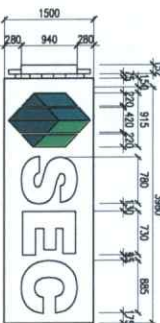
LASER CUT STAINLESS SHEET BUILD UP SIGN, 6-8 INCHES IN WHITE FINISH

LASER CUT STAINLESS SHEET BUILD UP SIGN, 6-8 INCHES IN WHITE FINISH

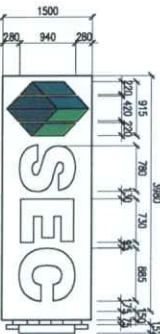
1A SEC SIGNAGE PLAN
A-702 SCALE 1:50M



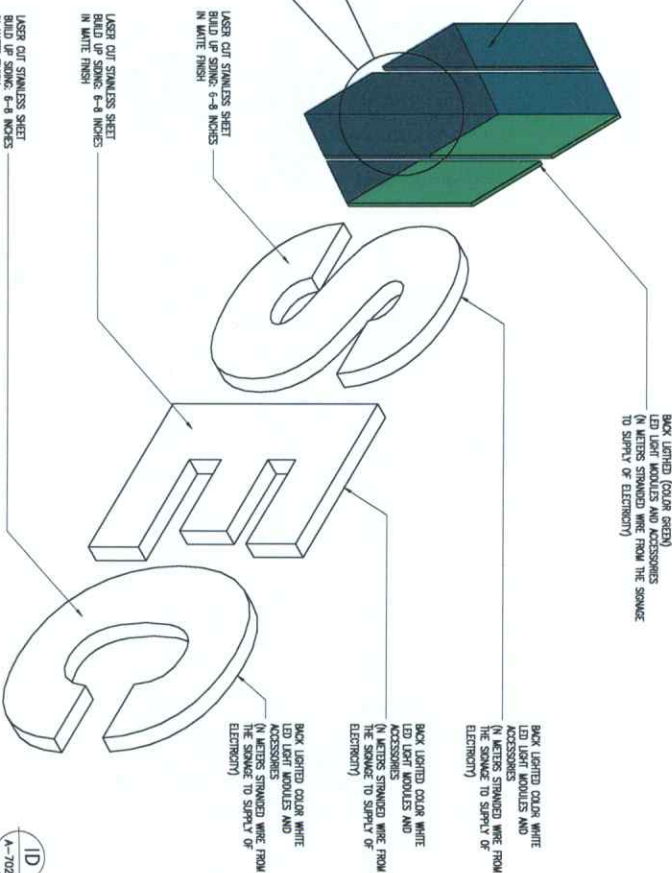
1B SEC SIGNAGE FRONT ELEVATION
A-702 SCALE 1:50M



1C SEC SIGNAGE RIGHT-SIDE ELEVATION
A-702 SCALE 1:50M



1D SEC SIGNAGE ISOMETRIC VIEW
A-702 SCALE NTS



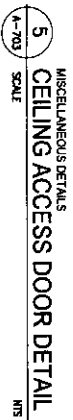
NOTES:
1. LIGHTED STAINLESS BUILD UP SIGN CUTTING
2. STAINLESS ICON AND LETTERS (SEC) CUT BY LASER CUTTING MACHINE
3. MOUNTING
4. 50X50X3MM FABRICATED STAINLESS ANGLE BAR SUPPORT WITH 1/2" DIA. HOLE
5. EXPANSION BOLT & NUT

BACK LIGHTED (COLOR GREEN) LED LIGHT MODULES AND ACCESSORIES (METERS STRANDED WIRE FROM THE SOURCE TO SUPPLY OF ELECTRICITY)

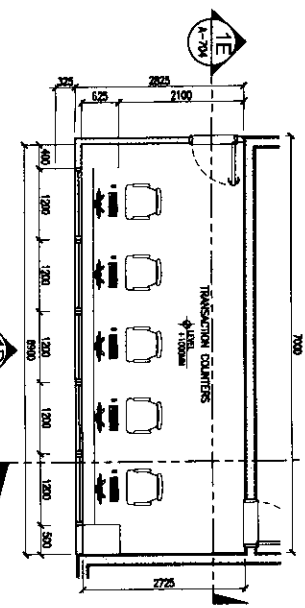
BACK LIGHTED COLOR WHITE LED LIGHT MODULES AND ACCESSORIES (METERS STRANDED WIRE FROM THE SOURCE TO SUPPLY OF ELECTRICITY)

BACK LIGHTED COLOR WHITE LED LIGHT MODULES AND ACCESSORIES (METERS STRANDED WIRE FROM THE SOURCE TO SUPPLY OF ELECTRICITY)

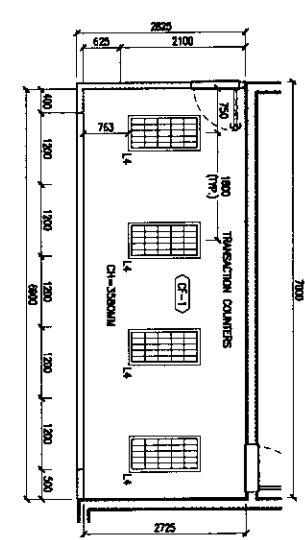
BACK LIGHTED COLOR WHITE LED LIGHT MODULES AND ACCESSORIES (METERS STRANDED WIRE FROM THE SOURCE TO SUPPLY OF ELECTRICITY)



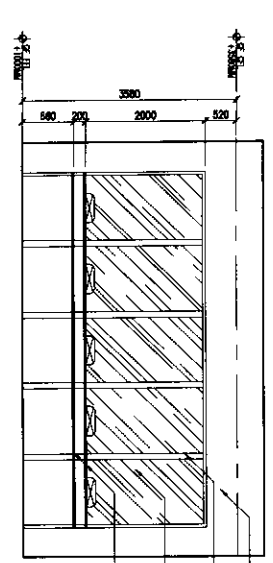
CEILING FINISHES	LOOKING FINISHES
CR-1 17MM ACOUSTIC CEILING BOARD, 1/2" THICK BOARD X BOARD O.C. B.W.	 ROOM X 1200MM TROFFER LIGHT FINURE, COOL WHITE RECESSED TYP. W/ P-20 NOTHING



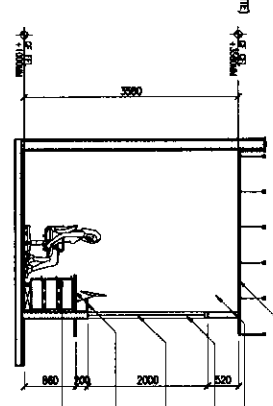
1A
A-704
ENLARGED PLAN
SCALE
1:50M



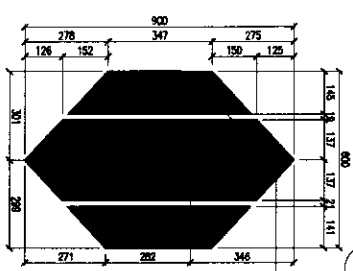
1B REFLECTED CEILING PLAN
A-704 SCALE 1:50M



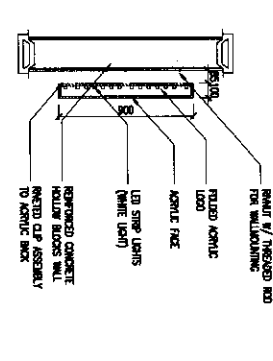

 ID: A-704
 SCALE: 1:50M
 ELEVATION - A



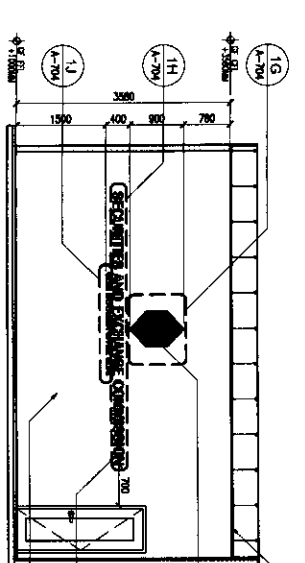
IF
SECTION - 2
SCALE 1:50M
A-704



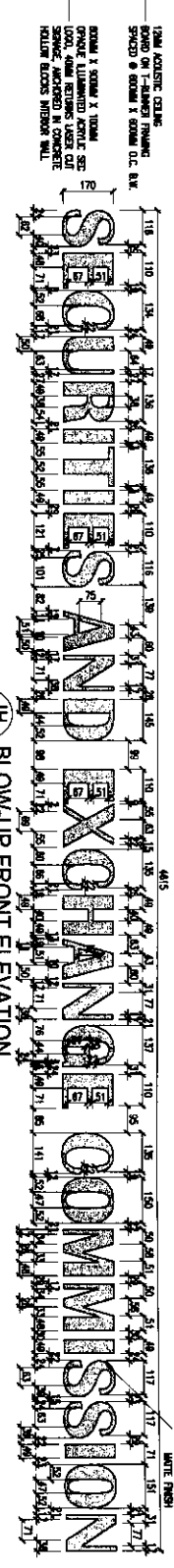
16 SEC LOGO DETAILS
A-704 SCALE 1:100



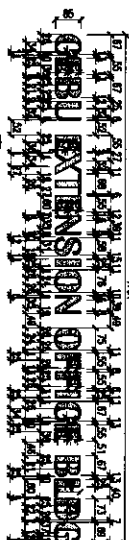
1K
A-704
SCALE
1:20M



IE SECTION - 1
A-704 SCALE 1:50M



1731



1-1
BLOW-UP FRONT ELEVATION
SCALE 1:10M

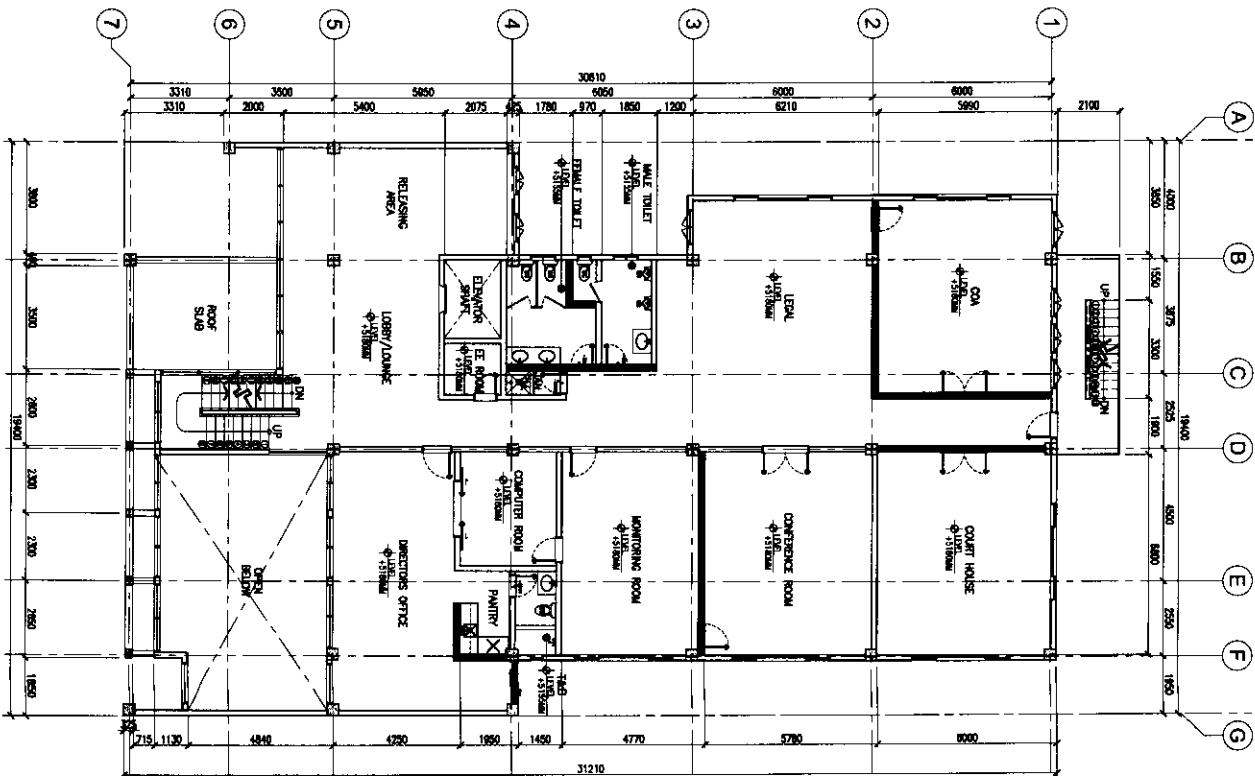
NOTE:

1. POINT STYLE, BROMINIC BOLD, AND/OR AS PRESCRIBED BY SET-CEAL
2. ALL UNITS ARE IN MILLIMETER
3. SCRATCH AND SOLVENT RESISTANT;
4. TO BE PLACED IN DEFINED AREA/LOCATION
5. THE CONTRACTOR/SUPPLIER SHALL SUBMIT SHOP DRAWING/SAMPLE PRINT OUT OR MOCK-UP TO BE APPROVED BY ARCHITECT AND SET - CEAL.

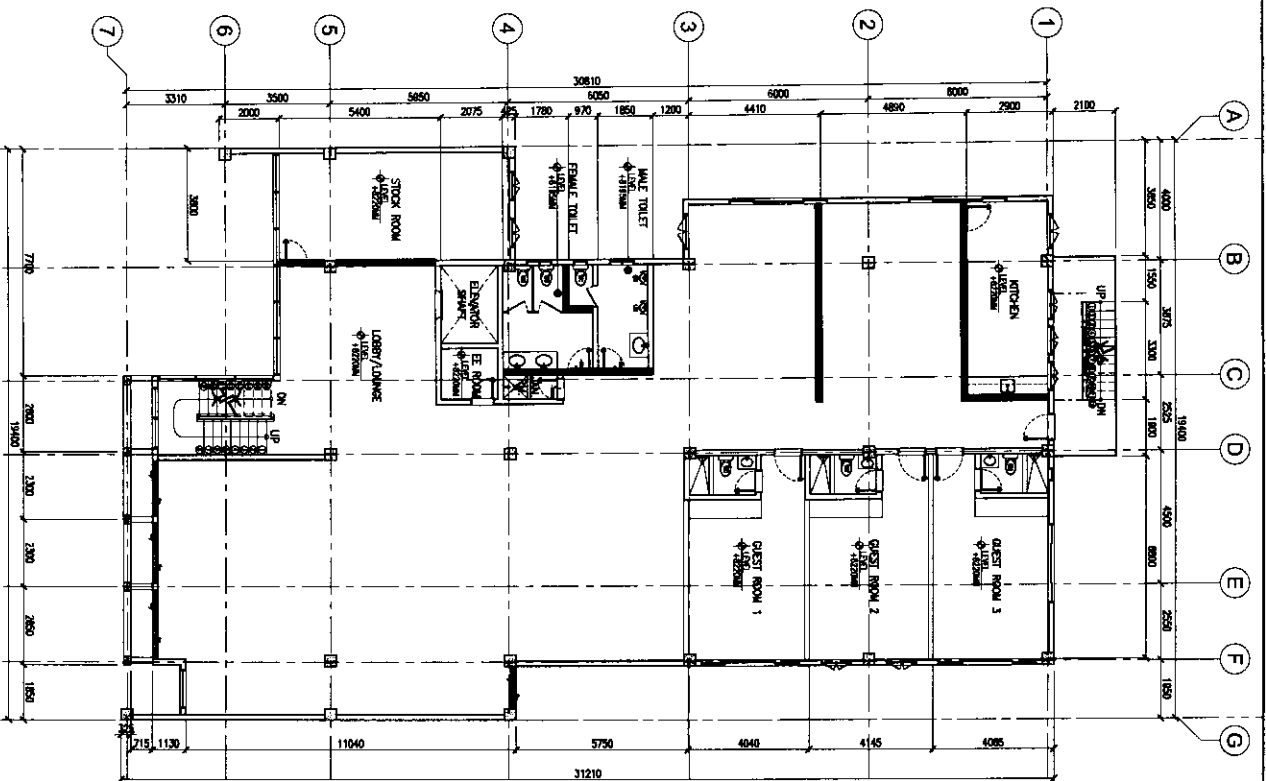


**Securities and
Exchange
Commission**
PHILIPPINES

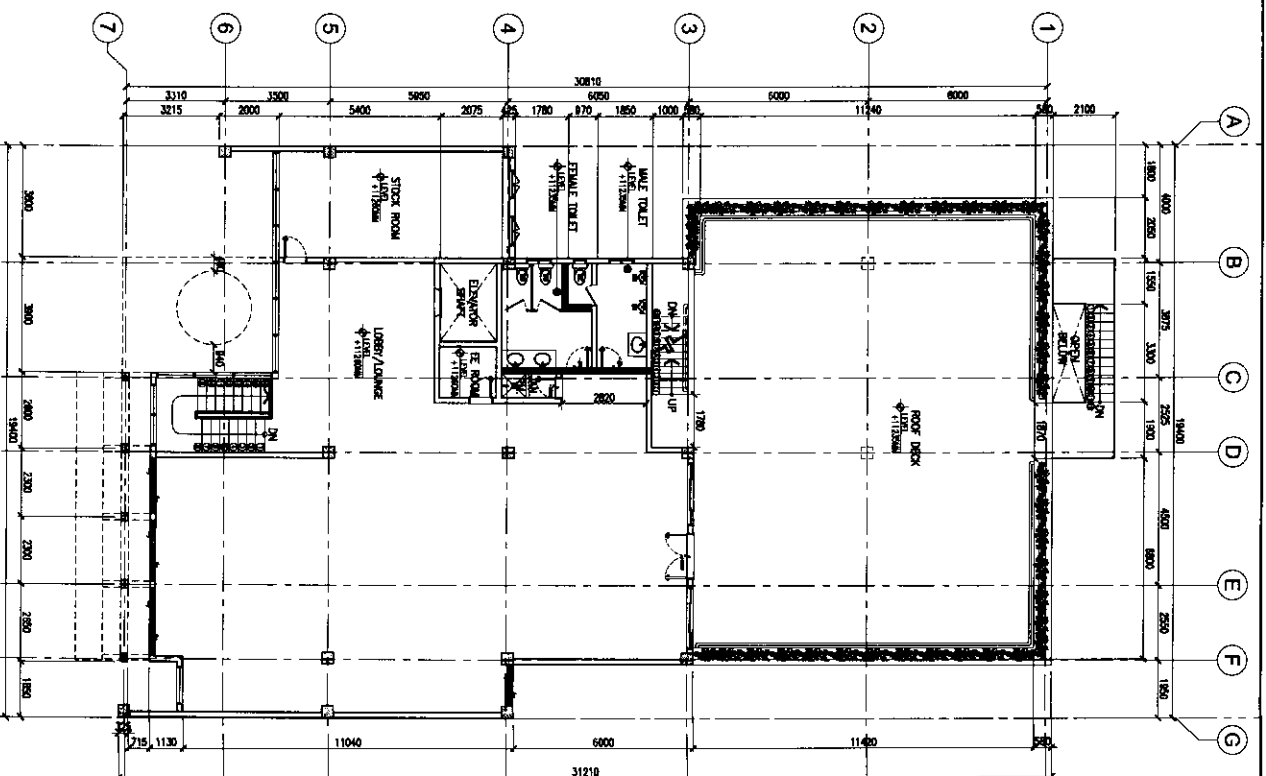
[illegible]

[illegible]

LEGEND	WALLS TO DEMOLISH
X	FOR DEMOLITION
1	REPAIR OF EXTERIOR WALLS
2	REPAIR OF INTERIOR WALLS
3	DEMOLITION OF EXTERIOR WALLS
4	DEMOLITION OF INTERIOR WALLS
5	DEMOLITION OF ALL LOADING DOCKS
6	DEMOLITION OF ALL WALLS
7	DEMOLITION OF ALL FLOORS
8	DEMOLITION OF ALL DOORS AND WINDOWS
9	DEMOLITION OF ALL TOILET FIXTURES
10	DEMOLITION OF FIRE EXITS



SEC - CEBU EXTENSION OFFICE AS BUILT
THIRD FLOOR DEMOLITION PLAN
SCALE: 1:100



SEC - CEBU EXTENSION OFFICE AS BUILT
FOURTH FLOOR DEMOLITION PLAN
SCALE: 1:100

DESIGNED AND SUBMITTED BY	DESIGNED BY	PROJECT TITLE/LOCATION	RECOMMENDING APPROVAL	APPROVED BY	SHEET COMMENTS	DATE	NO.	REVISIONS	CHK	DATE	SHEET NO.
ALDO C. ONG, MEng, ASEP SEC-412	ALDO C. ONG, MEng, ASEP SEC-412	PROPOSED RETROFITTING AND EXTENSION OF THE SEC CEBU EXTENSION OFFICE SEC Bldg., V. Bldg. Annex, Cebu City, 6000 Cebu	WHICENT G. CHARRAS SEC DIRECTOR ASD	JANEY PAUL D. FRANCISCO CHARTERED	THIRD FLOOR DEMOLITION PLAN	DATE: JULY 2024	1				20x30
SEC. NO. 07238 DATE: JULY 2024	SEC. NO. 07238 DATE: JULY 2024					DATE: JULY 2024	1				A-902
SEC. NO. 07238 DATE: JULY 2024	SEC. NO. 07238 DATE: JULY 2024					DATE: JULY 2024	1				SCALE
SEC. NO. 07238 DATE: JULY 2024	SEC. NO. 07238 DATE: JULY 2024					DATE: JULY 2024	1				PROJECT NO.
SEC. NO. 07238 DATE: JULY 2024	SEC. NO. 07238 DATE: JULY 2024					DATE: JULY 2024	1				DE-G-24-006