



GROUND FLOOR PLAN



MEZZANINE FLOOR PLAN



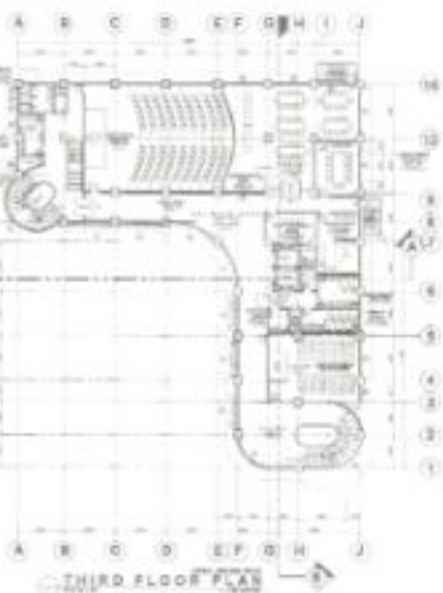
LEGEND

——— WALL

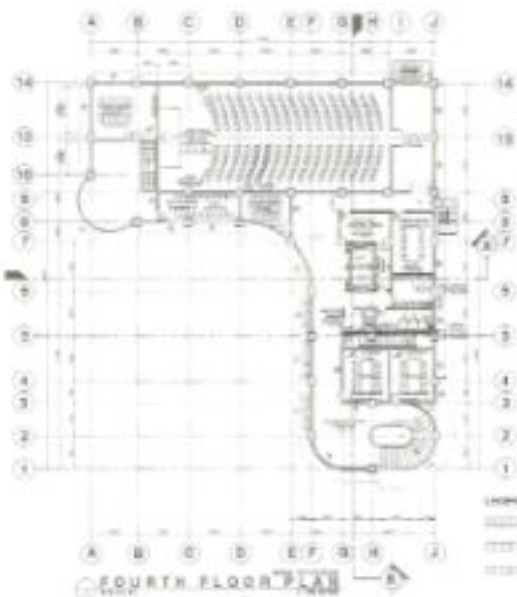
——— DOOR

——— STAIR

——— ELEVATOR



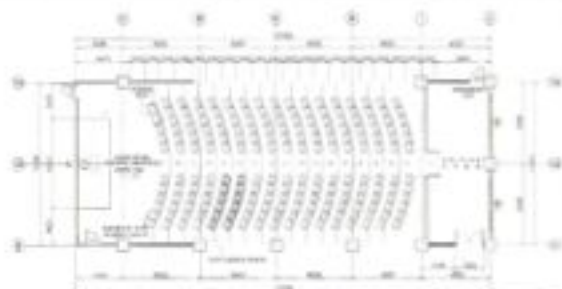
 DEPARTMENT OF PUBLIC WORKS AND ENGINEERING CITY OF MANILA	APPROVED FOR THE DEPARTMENT _____ ENGINEER IN CHARGE	APPROVED FOR THE CITY _____ CITY ENGINEER	APPROVED FOR THE BUREAU _____ BUREAU ENGINEER	APPROVED FOR THE DIVISION _____ DIVISION ENGINEER	APPROVED FOR THE PROJECT _____ PROJECT ENGINEER
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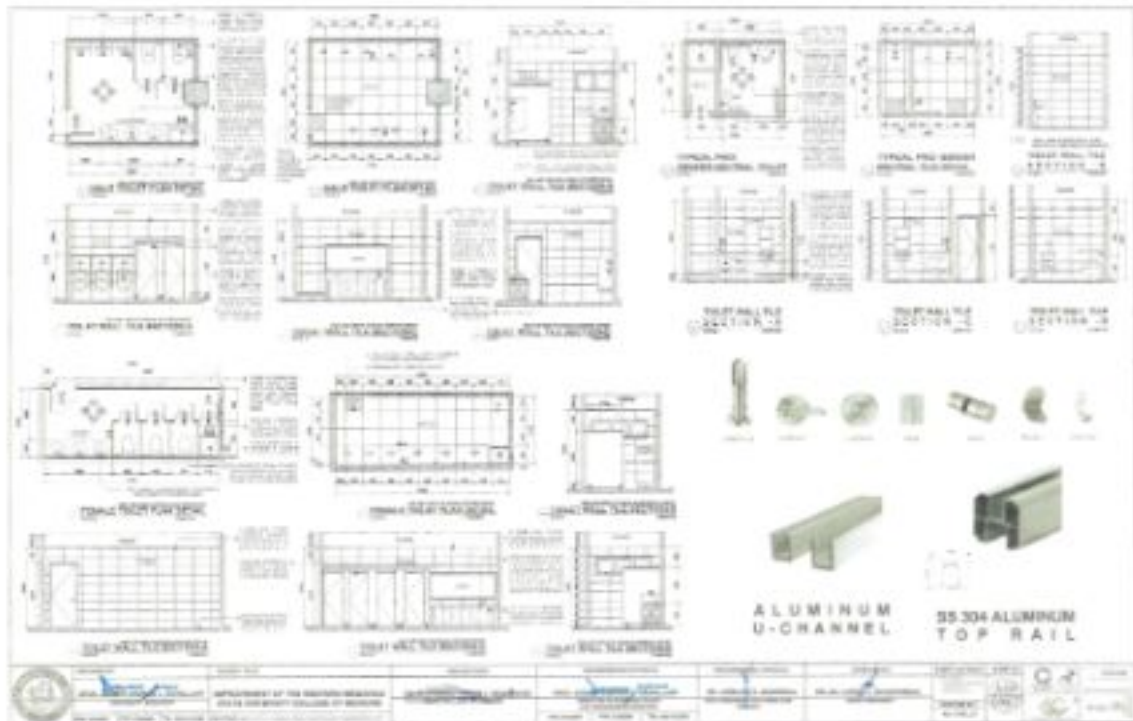
LEGEND

XXXX	WALL
----	DOOR
----	STAIR



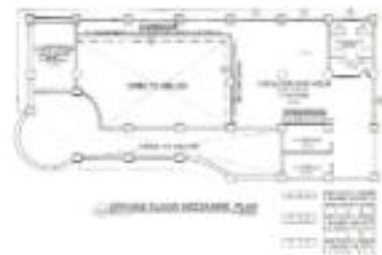
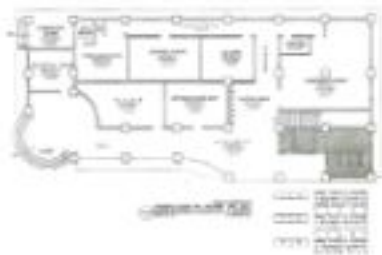








TYPICAL CUBICLE TOILET SET-UP



	Department of the Interior Bureau of Reclamation Office of the Chief Engineer Washington, D.C. 20250	Office of the Chief Engineer Washington, D.C. 20250	Office of the Chief Engineer Washington, D.C. 20250	Office of the Chief Engineer Washington, D.C. 20250	Office of the Chief Engineer Washington, D.C. 20250	Office of the Chief Engineer Washington, D.C. 20250	Office of the Chief Engineer Washington, D.C. 20250
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SCHEDULE OF DOORS

NO.	1	2	3	4	5	6	7
DESCRIPTION	Single door, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single door, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single door, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single door, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single door, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single door, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single door, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick
QUANTITY	1	1	1	1	1	1	1
UNIT	Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.
AMOUNT	70.00	70.00	70.00	70.00	70.00	70.00	70.00



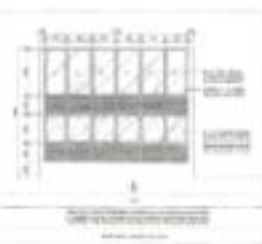
SCHEDULE OF WINDOWS

NO.	1	2	3	4	5	6	7
DESCRIPTION	Single window, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single window, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single window, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single window, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single window, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single window, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick	Single window, 10' x 7', 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick, 1/2" thick
QUANTITY	1	1	1	1	1	1	1
UNIT	Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.
AMOUNT	70.00	70.00	70.00	70.00	70.00	70.00	70.00



RESULTS OF WINDING

a	b	c	d
Diagram e: A horizontal beam with four rectangular loads of width 10m and height 10kN/m. The beam has a total length of 40m. The loads are positioned such that the total length of the beam is 40m.	Diagram f: A horizontal beam with four rectangular loads of width 10m and height 10kN/m. The beam has a total length of 40m. The loads are positioned such that the total length of the beam is 40m.	Diagram g: A horizontal beam with four rectangular loads of width 10m and height 10kN/m. The beam has a total length of 40m. The loads are positioned such that the total length of the beam is 40m.	Diagram h: A horizontal beam with four rectangular loads of width 10m and height 10kN/m. The beam has a total length of 40m. The loads are positioned such that the total length of the beam is 40m.



FIRE EXIT STAIRS AT WEST WING



FIRE EXIT STAIRS AT EAST WING

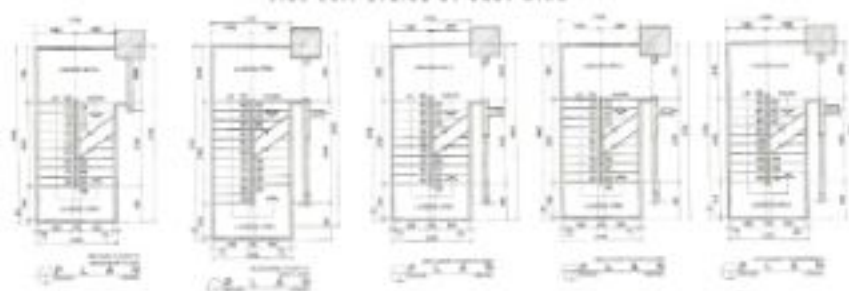
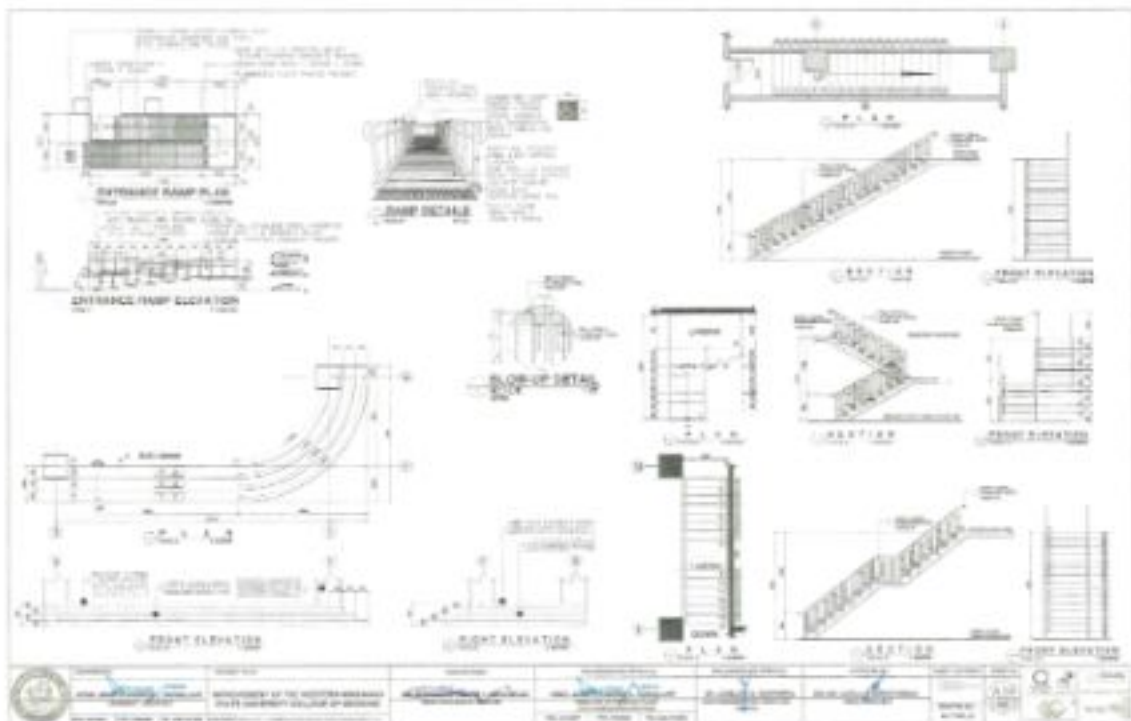




FIG. 8-17 WEST SIDE ELEVATION SECTION

FIG. 8-18 EAST SIDE ELEVATION SECTION







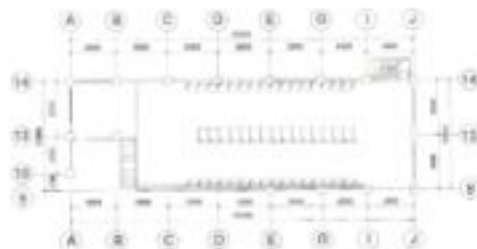
SECOND FLOOR REFLECTED CEILING PLAN
2000



THIRD FLOOR REFLECTED CEILING PLAN
2000



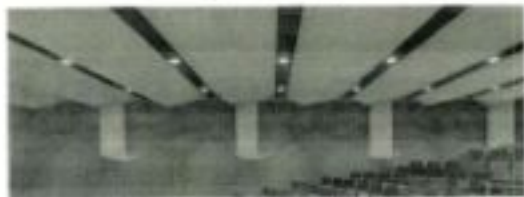
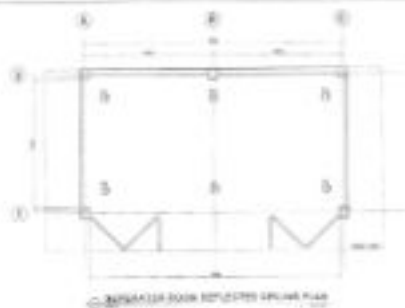
FOURTH FLOOR REFLECTED CEILING PLAN



FOURTH FLOOR REFLECTED CEILING PLAN



PERSPECTIVE (CEILING)



	Ministry of Education and Higher Education General Directorate of Higher Education Department of Higher Education	Ministry of Education and Higher Education General Directorate of Higher Education Department of Higher Education	Ministry of Education and Higher Education General Directorate of Higher Education Department of Higher Education	Ministry of Education and Higher Education General Directorate of Higher Education Department of Higher Education	Ministry of Education and Higher Education General Directorate of Higher Education Department of Higher Education	Ministry of Education and Higher Education General Directorate of Higher Education Department of Higher Education	Ministry of Education and Higher Education General Directorate of Higher Education Department of Higher Education	Ministry of Education and Higher Education General Directorate of Higher Education Department of Higher Education
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Abstract

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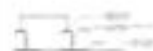
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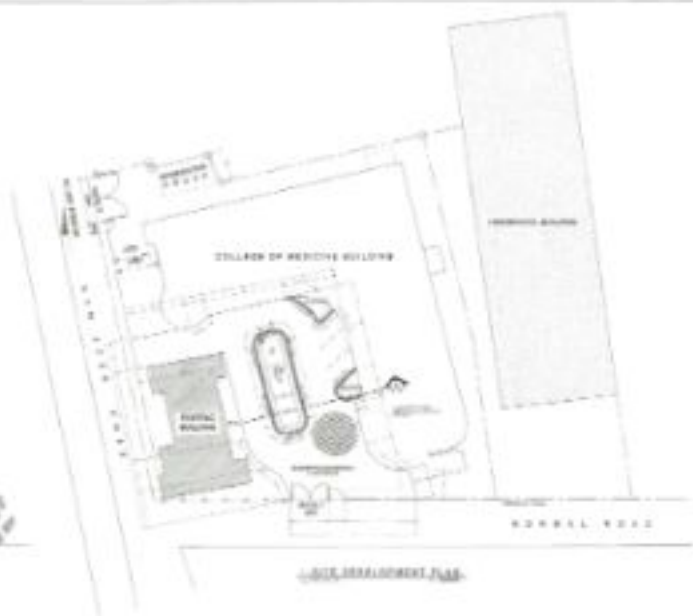


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 Global Office





	PROJECT TITLE RECONSTRUCTION OF THE COLLEGE OF MEDICINE BUILDING AND PARKING BUILDING	APPROVED BY <i>[Signature]</i>	DESIGNED BY <i>[Signature]</i>	PREPARED BY <i>[Signature]</i>	CHECKED BY <i>[Signature]</i>	APPROVED BY <i>[Signature]</i>	DATE 10/10/2018	SCALE 1:100
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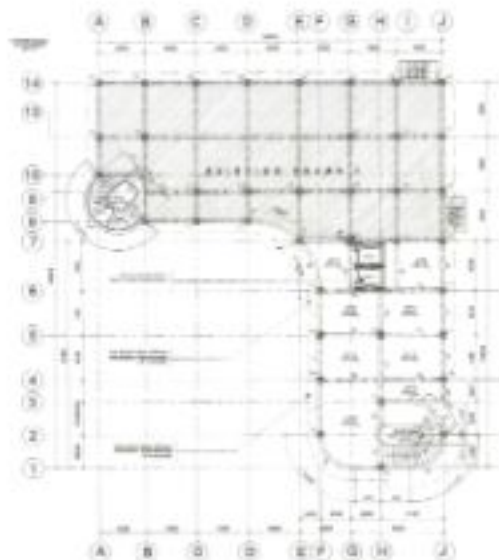


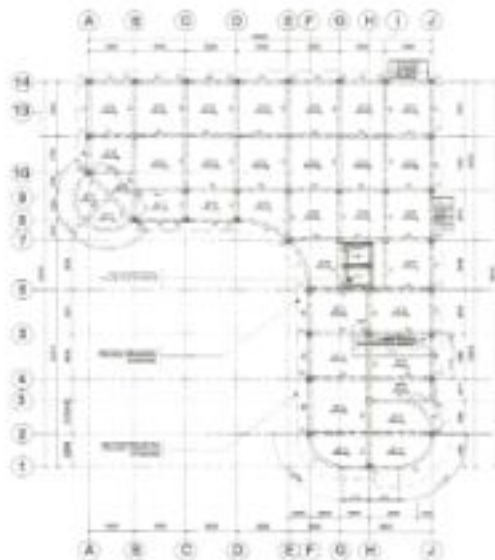
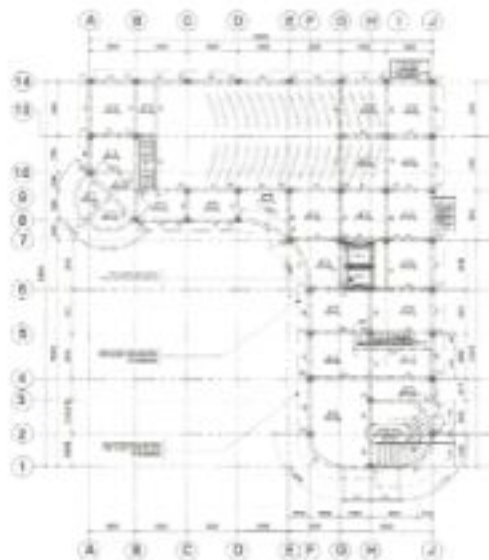
FOUNDATION PLAN
SCALE 1/8" = 1'-0"



MEZZANINE FLOOR FRAMING PLAN
SCALE 1/8" = 1'-0"

	DESIGNED BY 	APPROVED BY 	DATE 	PROJECT 	LOCATION 	SCALE 	REVISIONS 	APPROVED BY 	DATE
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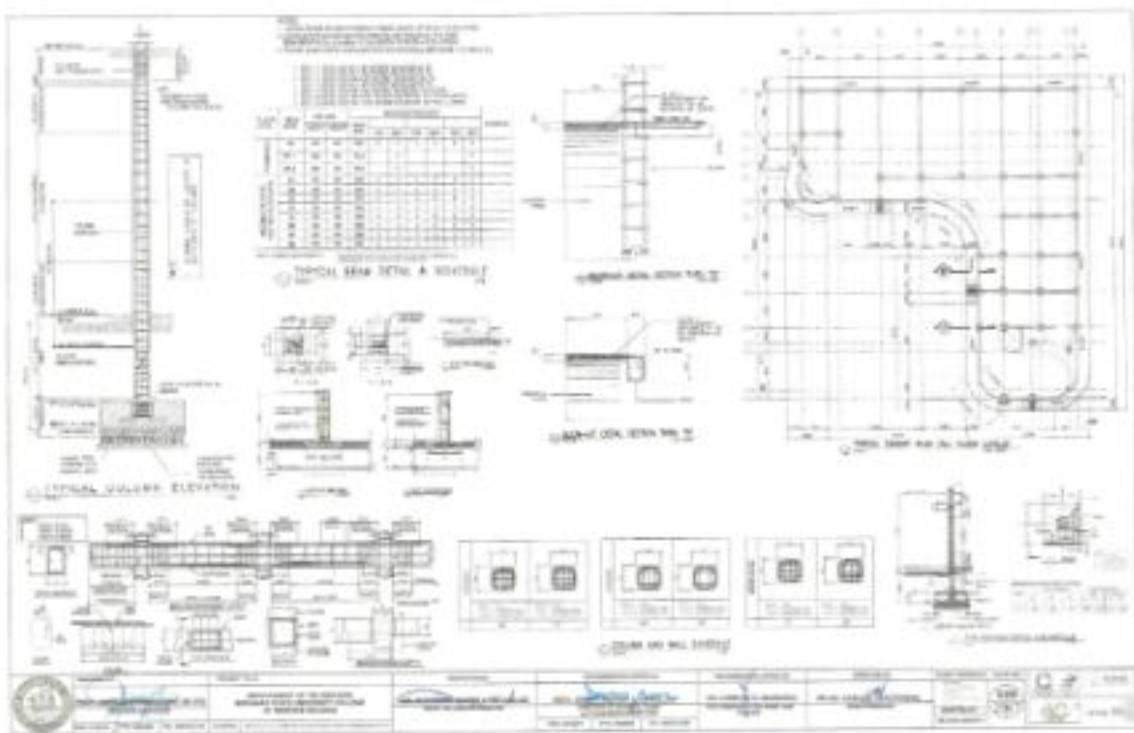


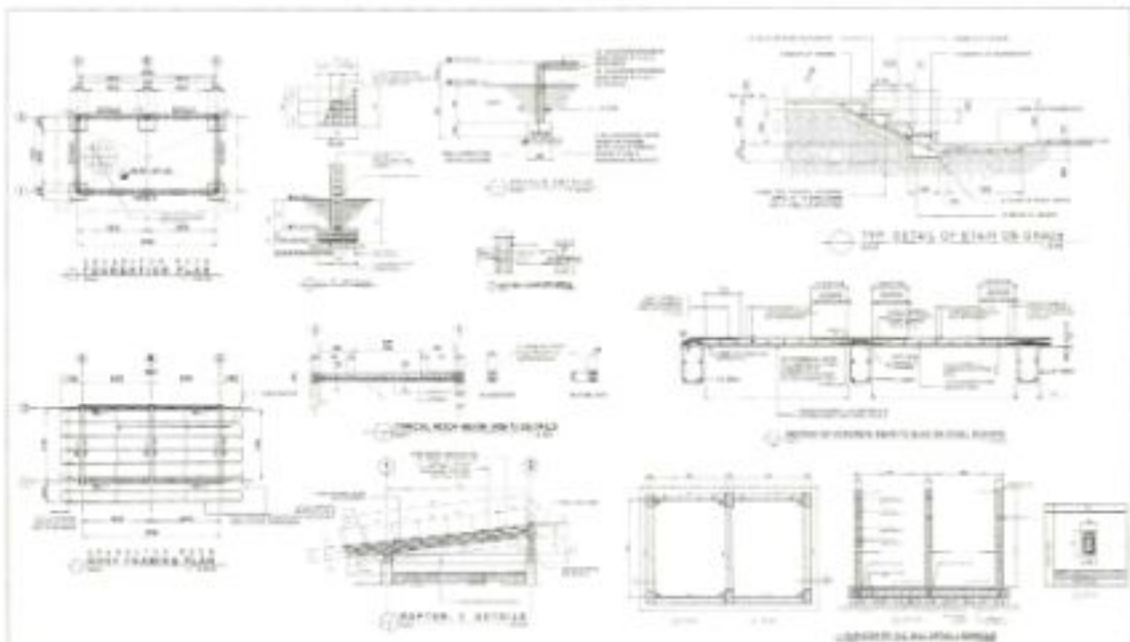
WEST SIDE
ROOF DECK PLAN
SCALE: 1/8" = 1'-0"



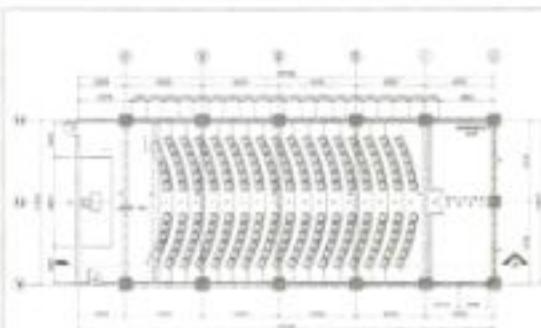
EAST SIDE
ROOF DECK PLAN
SCALE: 1/8" = 1'-0"

	PROJECT: <u>NEW YORK STATE OFFICE BUILDING</u>	DESIGNED BY: <u>ARCHITECTURAL FIRM</u>	DATE: <u>10/1/10</u>	BY: <u>ARCHITECT</u>	FOR: <u>NEW YORK STATE</u>	SCALE: <u>1/8" = 1'-0"</u>	10/1/10
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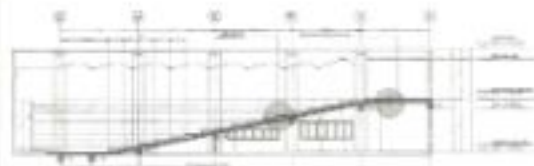


	PROJECT TITLE	DATE	DESIGNER	CHECKER	APPROVER	REVISIONS	SCALE	OTHER INFORMATION
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AUDIO VISUAL ROOM FRAMING PLAN

SCALE: 1/4" = 1'-0"



LONGITUDINAL SECTION VIEW "A"

SCALE: 1/4" = 1'-0"



DETAIL VIEW



DETAIL VIEW



DETAIL VIEW

 DEPARTMENT OF CIVIL ENGINEERING UNIVERSITY OF THE PHILIPPINES - DILIMAN	PROJECT TITLE: AUDIO VISUAL ROOM FRAMING PLAN	PROJECT LOCATION: AUDIO VISUAL ROOM	PROJECT OWNER: AUDIO VISUAL ROOM	PROJECT DATE: 10/10/2018	PROJECT SCALE: 1/4" = 1'-0"	PROJECT STATUS: 5/10	PROJECT DRAWING: 10/10/2018
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Figure 1. Representative images of the 15 different types of lesions.				
				
				
				

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Journal of Internal Medicine 260: 101–108

Year	Value	Unit
1997-1998	10.5	1000 US\$
1998-1999	11.5	1000 US\$
1999-2000	12.5	1000 US\$
2000-2001	13.5	1000 US\$
2001-2002	14.5	1000 US\$
2002-2003	15.5	1000 US\$
2003-2004	16.5	1000 US\$
2004-2005	17.5	1000 US\$
2005-2006	18.5	1000 US\$
2006-2007	19.5	1000 US\$
2007-2008	20.5	1000 US\$
2008-2009	21.5	1000 US\$
2009-2010	22.5	1000 US\$
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2031-2032	44.5	1000 US\$
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2033-2034	46.5	1000 US\$
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2074-2075	87.5	1000 US\$
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2080-2081	93.5	1000 US\$
2081-2082	94.5	1000 US\$
2082-2083	95.5	1000 US\$
2083-2084	96.5	1000 US\$
2084-2085	97.5	1000 US\$
2085-2086	98.5	1000 US\$
2086-2087	99.5	1000 US\$
2087-2088	100.5	1000 US\$
2088-2089	101.5	1000 US\$

Administrative: 011-744-7755 (2 lines) 011-744-7756 (2 lines) 011-744-7757 (2 lines) 011-744-7758 (2 lines) Emergency: 011-744-7759 (2 lines) Emergency: 011-744-7760 (2 lines) Emergency: 011-744-7761 (2 lines)	Emergency: 011-744-7762 (2 lines) 011-744-7763 (2 lines) 011-744-7764 (2 lines) 011-744-7765 (2 lines) 011-744-7766 (2 lines) 011-744-7767 (2 lines) 011-744-7768 (2 lines) 011-744-7769 (2 lines) 011-744-7770 (2 lines) 011-744-7771 (2 lines) 011-744-7772 (2 lines) 011-744-7773 (2 lines) 011-744-7774 (2 lines) 011-744-7775 (2 lines) 011-744-7776 (2 lines) 011-744-7777 (2 lines) 011-744-7778 (2 lines) 011-744-7779 (2 lines) 011-744-7780 (2 lines) 011-744-7781 (2 lines) 011-744-7782 (2 lines) 011-744-7783 (2 lines) 011-744-7784 (2 lines) 011-744-7785 (2 lines) 011-744-7786 (2 lines) 011-744-7787 (2 lines) 011-744-7788 (2 lines) 011-744-7789 (2 lines) 011-744-7790 (2 lines) 011-744-7791 (2 lines) 011-744-7792 (2 lines) 011-744-7793 (2 lines) 011-744-7794 (2 lines) 011-744-7795 (2 lines) 011-744-7796 (2 lines) 011-744-7797 (2 lines) 011-744-7798 (2 lines) 011-744-7799 (2 lines)
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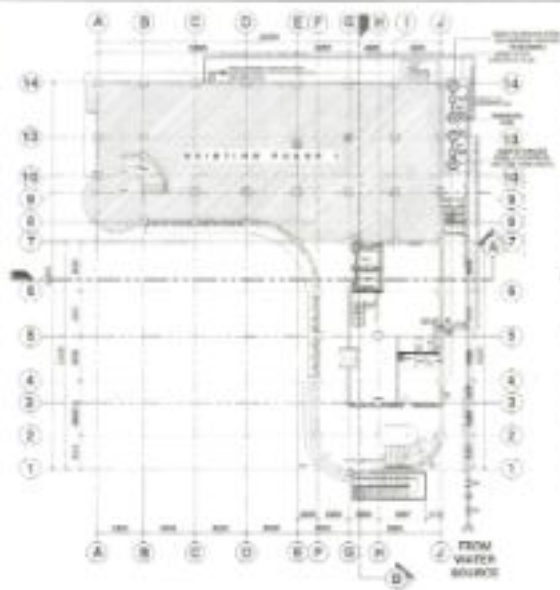
ORIGINAL ARTICLE

- [illegible]

— **CONTEMPORARY SCIENTIFIC RESEARCH**

THE CONTRACTOR IS RESPONSIBLE FOR NOTIFYING THE CHIEF OF POLICE AND THE DISTRICT ATTORNEY OF ANY VIOLATIONS OF ORDINANCES, LAWS, OR REGULATIONS THAT MAY AFFECT THE PROJECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

which supports the traditional view that the historical process from the Renaissance to the 19th century was a process of increasing individualism and the decline of the family. The author argues that the family was not a unit of social organization, but a unit of social control. The family was a unit of social control because it was the only unit of social organization that could control the behavior of its members. The family was a unit of social control because it was the only unit of social organization that could control the behavior of its members. The family was a unit of social control because it was the only unit of social organization that could control the behavior of its members.



**GROUND FLOOR WATER
DISTRIBUTION PLAN**



**MEZZANINE WATER
DISTRIBUTION PLAN**

	Ministry of Water Resources and Electricity General Administration of Water Resources Directorate of Water Resources	Ministry of Water Resources and Electricity General Administration of Water Resources Directorate of Water Resources	Ministry of Water Resources and Electricity General Administration of Water Resources Directorate of Water Resources	Ministry of Water Resources and Electricity General Administration of Water Resources Directorate of Water Resources	Ministry of Water Resources and Electricity General Administration of Water Resources Directorate of Water Resources	Ministry of Water Resources and Electricity General Administration of Water Resources Directorate of Water Resources	Ministry of Water Resources and Electricity General Administration of Water Resources Directorate of Water Resources	Ministry of Water Resources and Electricity General Administration of Water Resources Directorate of Water Resources
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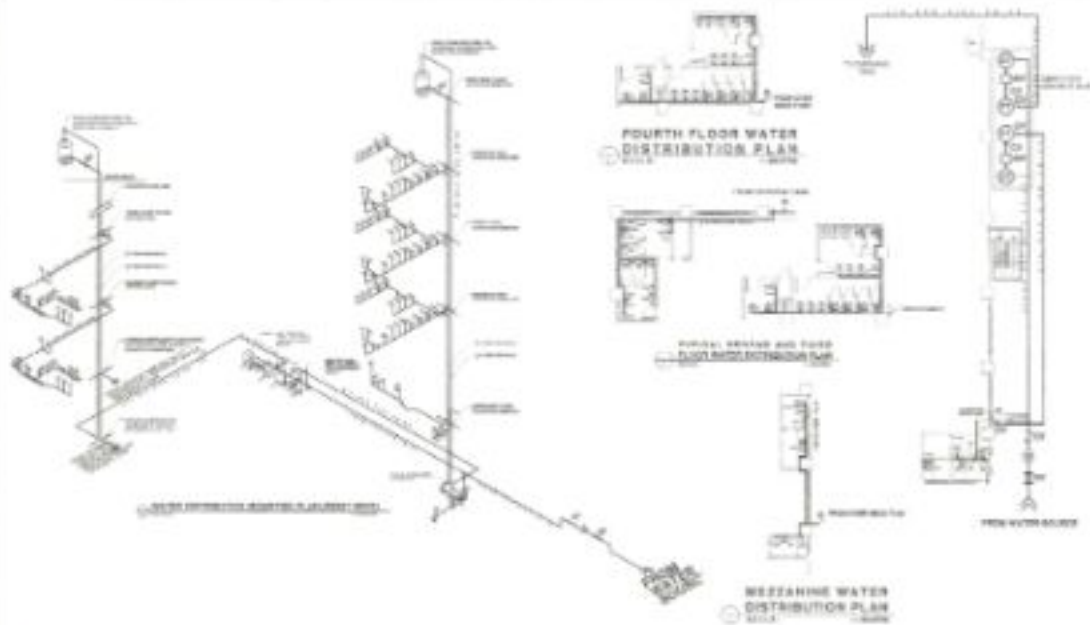


FOURTH FLOOR WATER
DISTRIBUTION PLAN



ROOF DECK WATER DISTRIBUTION PLAN

	DESIGNED BY JAMES L. KELLY JULY 1900	APPROVED BY THE BOARD OF MANAGEMENT OF THE CITY OF NEW YORK JULY 1900	APPROVED BY THE BOARD OF MANAGEMENT OF THE CITY OF NEW YORK JULY 1900	APPROVED BY THE BOARD OF MANAGEMENT OF THE CITY OF NEW YORK JULY 1900	APPROVED BY THE BOARD OF MANAGEMENT OF THE CITY OF NEW YORK JULY 1900	APPROVED BY THE BOARD OF MANAGEMENT OF THE CITY OF NEW YORK JULY 1900	APPROVED BY THE BOARD OF MANAGEMENT OF THE CITY OF NEW YORK JULY 1900	APPROVED BY THE BOARD OF MANAGEMENT OF THE CITY OF NEW YORK JULY 1900
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	DEPARTMENT OF PUBLIC WORKS AND ENGINEERING CITY OF NEW YORK	DESIGNED BY ENGINEER	CHECKED BY ENGINEER	APPROVED BY ENGINEER	DATE 10/1/10	PROJECT WATER DISTRIBUTION SYSTEM
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GROUND FLOOR SANITARY
LAYOUT PLAN



MEZZANINE FLOOR
SANITARY LAYOUT PLAN

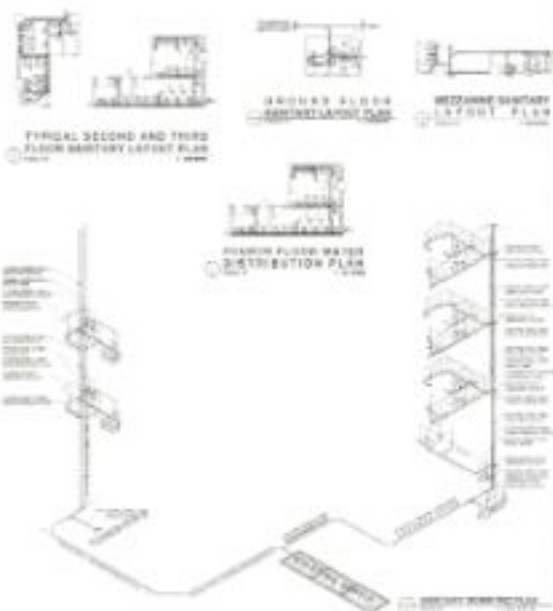
	APPROVED BY THE MAYOR CITY OF JOHANNESBURG	APPROVED BY THE DEPUTY MAYOR CITY OF JOHANNESBURG	APPROVED BY THE CHIEF EXECUTIVE OFFICER CITY OF JOHANNESBURG	APPROVED BY THE CHIEF FINANCIAL OFFICER CITY OF JOHANNESBURG	APPROVED BY THE CHIEF LEGAL OFFICER CITY OF JOHANNESBURG	APPROVED BY THE CHIEF TECHNICAL OFFICER CITY OF JOHANNESBURG	APPROVED BY THE CHIEF SANITARY OFFICER CITY OF JOHANNESBURG	APPROVED BY THE CHIEF PLANNING OFFICER CITY OF JOHANNESBURG
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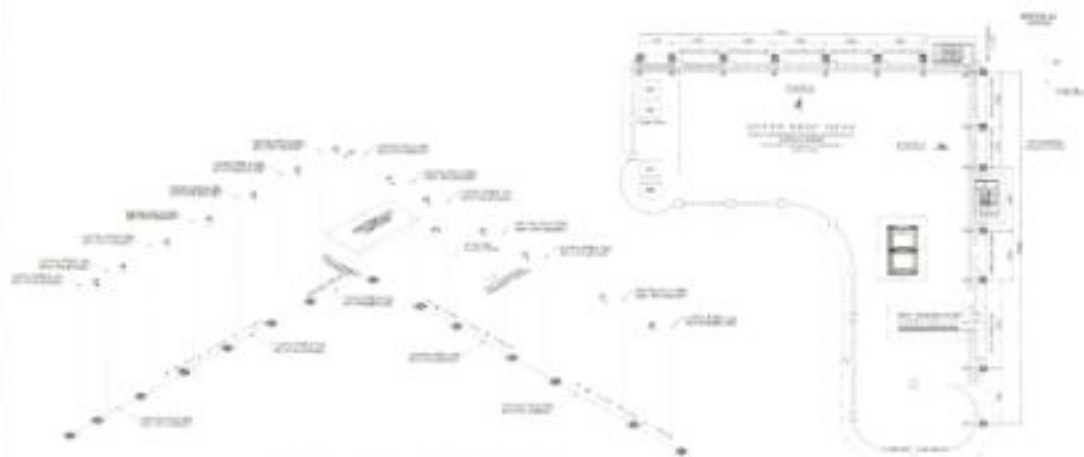


SECOND FLOOR SANITARY
LAYOUT PLAN



THIRD FLOOR SANITARY
LAYOUT PLAN





RAIN WATER COLLECTION ISOMETRIC VIEW
SCALE: 1/4" = 1'-0"

RAIN WATER COLLECTION PLAN
SCALE: 1/4" = 1'-0"

 MINISTRY OF EDUCATION HIGHER EDUCATION COUNCIL	RECTOR OF THE UNIVERSITY SAMSUNG KANGWON UNIVERSITY COLLEGE OF ENGINEERING	DEPARTMENT OF CIVIL ENGINEERING KANGWON UNIVERSITY	NAME: [Name] ID: [ID]	DATE: [Date]	PROJECT: [Project Name]	SCALE: 1/4" = 1'-0"	710 [Other symbols and text]
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GENERAL NOTES AND SPECIFICATIONS

1. All work shall conform to the latest edition of the Philippine National Standards (PNS) and the latest edition of the American Institute of Steel Construction (AISC) Manual of Steel Construction, unless otherwise specified.

2. Material: All structural steel shall conform to the latest edition of the American Institute of Steel Construction (AISC) Manual of Steel Construction, unless otherwise specified.

3. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

4. General Notes and Specifications:

a. All work shall be completed in accordance with the latest edition of the Philippine National Standards (PNS) and the latest edition of the American Institute of Steel Construction (AISC) Manual of Steel Construction, unless otherwise specified.

b. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

c. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

d. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

e. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

f. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

g. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

h. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

i. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

j. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

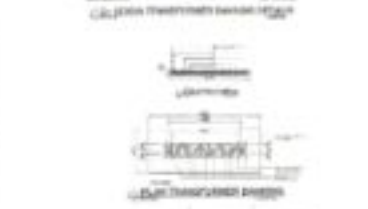
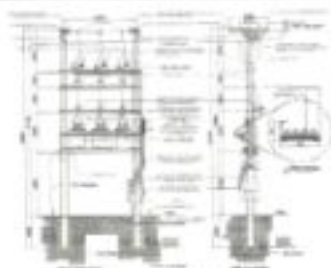
k. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

l. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

m. The Contractor shall be responsible for obtaining all necessary permits and licenses for the construction of the project.

LEGENDS

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GROUND FLOOR LIGHTING LAYOUT



MEZZANINE FLOOR LIGHTING LAYOUT





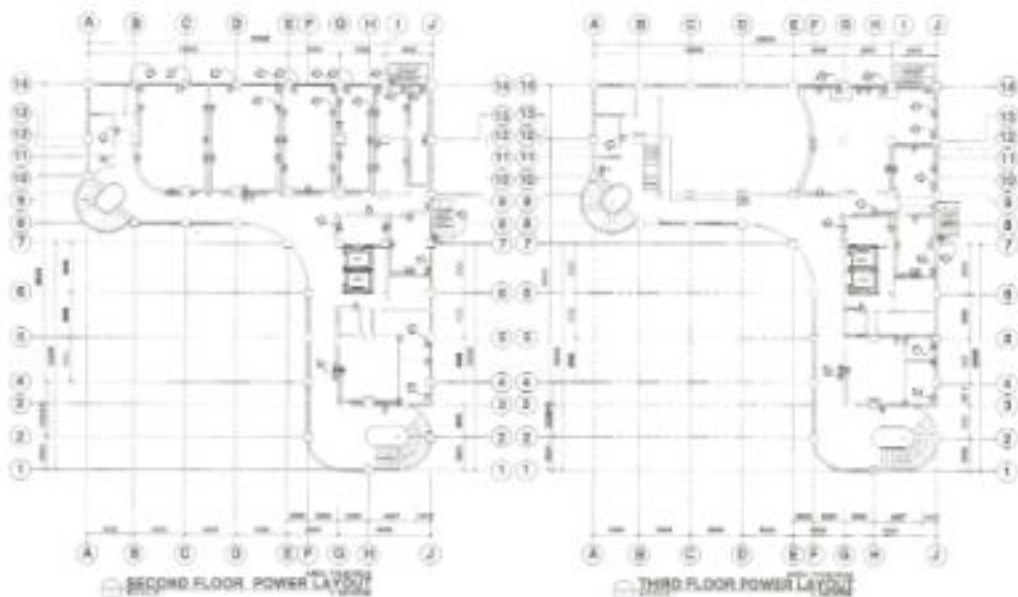




GROUND FLOOR POWER LAYOUT



MEZZANINE FLOOR POWER LAYOUT



 DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS PHILIPPINES	PROJECT NO. _____ PROJECT NAME _____	DESIGNED BY _____ CHECKED BY _____	APPROVED BY _____ DATE _____	PROJECT LOCATION _____ PROJECT DESCRIPTION _____	PROJECT NO. _____ PROJECT NAME _____	DESIGNED BY _____ CHECKED BY _____	APPROVED BY _____ DATE _____	PROJECT LOCATION _____ PROJECT DESCRIPTION _____
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[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]

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Journal of Internal Medicine 247: 395–402

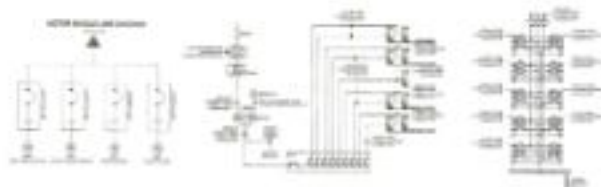
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3. **CONCLUSIONS**

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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2. How does a security officer or a security manager ensure that a security incident is handled in a secure and effective way? (100 words)

[illegible]

4. *Interpersonal and social context*

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Source: *Author's calculations*.

- [illegible]







SECOND FLOOR FIRE DETECTION ALARM SYSTEM PLAN



THIRD FLOOR FIRE DETECTION ALARM SYSTEM PLAN



GROUND FLOOR SPRINKLER PIPING SYSTEM PLAN
1/20/20



MEZZANINE FLOOR SPRINKLER PIPING SYSTEM PLAN
1/20/20

	DESIGNED BY: <i>[Signature]</i>	APPROVED BY: <i>[Signature]</i>	DATE: 1/20/20	PROJECT: <i>[Signature]</i>	REVISIONS:	SCALE: 1/8" = 1'-0"	DATE: 1/20/20	PROJECT: <i>[Signature]</i>
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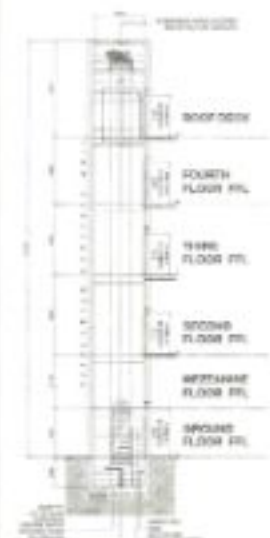


② SECOND FLOOR SPRINKLER PIPING SYSTEM PLAN
2002

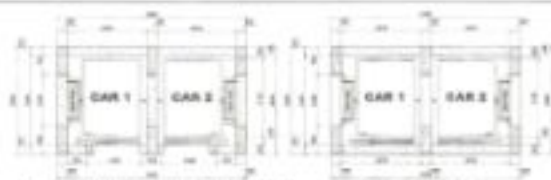


③ THIRD FLOOR SPRINKLER PIPING SYSTEM PLAN
2002

 STATE OF MARYLAND DEPARTMENT OF GENERAL SERVICES	APPROVED BY: [Signature] DATE: 10/1/02	DESIGNED BY: [Signature] DATE: 10/1/02	CHECKED BY: [Signature] DATE: 10/1/02	APPROVED BY: [Signature] DATE: 10/1/02	APPROVED BY: [Signature] DATE: 10/1/02	APPROVED BY: [Signature] DATE: 10/1/02	APPROVED BY: [Signature] DATE: 10/1/02
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HOISTWAY SECTION



TYP. PLAN FROM GROUND - ROOF DECK

OVERHEAD PLAN



GROUND FLOOR



TYP. 2ND - ROOF DECK FLOOR



ENTRANCE LAYOUT



	DEPARTMENT OF BUILDING AND CONSTRUCTION SINGAPORE	DESIGNER ARCHITECT	ENGINEER STRUCTURAL	ENGINEER MECHANICAL	ENGINEER ELECTRICAL	ENGINEER PLUMBING	ENGINEER GENERAL
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