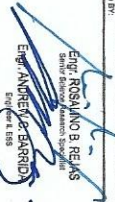
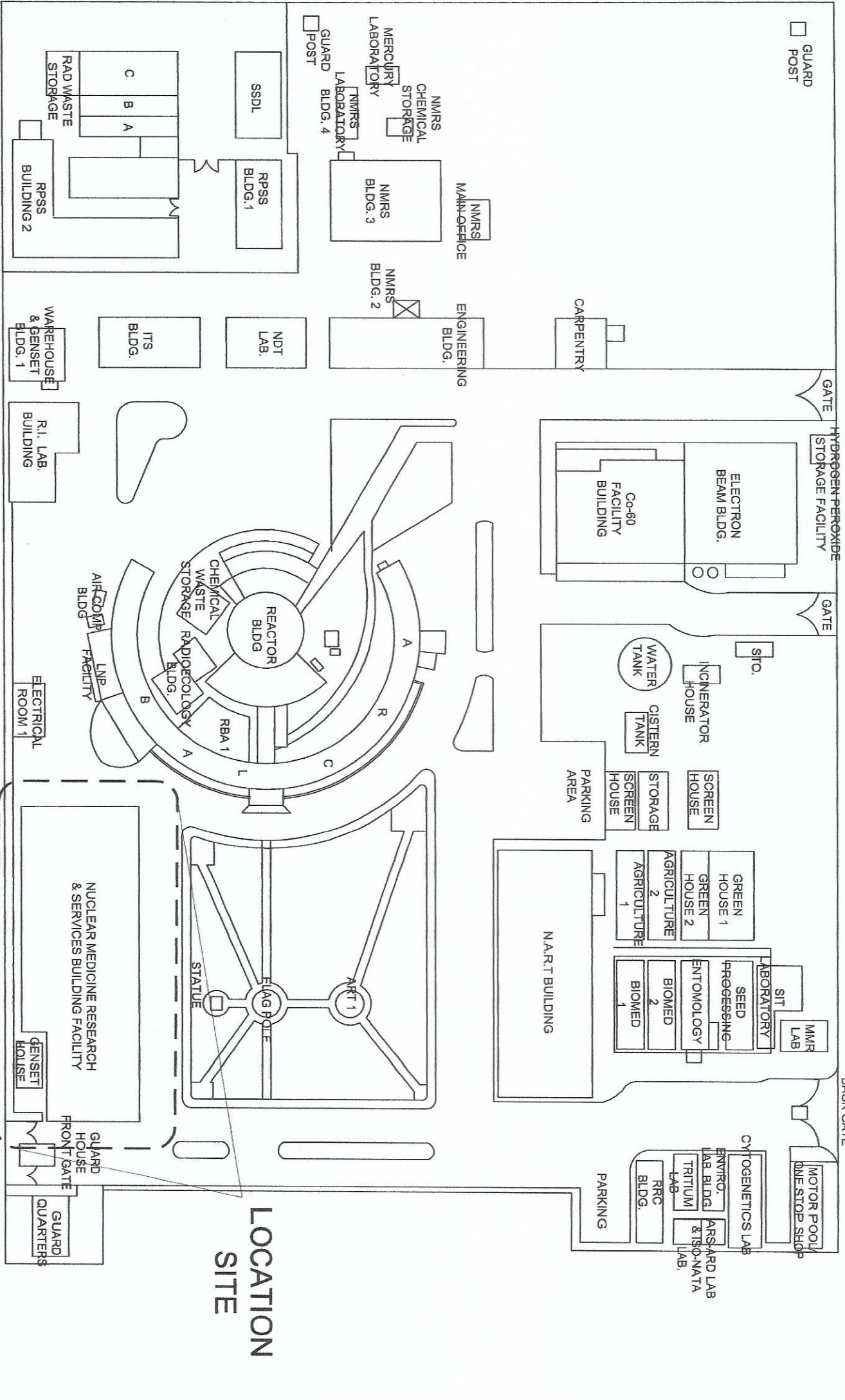




1
A-1
PERSPECTIVE
SCALE
N/S

 Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINE SCIENCE AND TECHNOLOGY INSTITUTE 3500 MONTE ALEGRE, CAVITE CITY		PROJECT: Improving Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biologic Functions in Cancer Cell Cy 2022 (Phase 3)		SHEET CONTENT: PERSPECTIVE		PREPARED BY:  ENGR. ROSALINO B. REAS Senior Research Scientist Engr. Andrew C. Barredo Engr. E. ISS		RECOMMENDING AGENCY:  MR. PRECIOSA B. PABROJA Engr. Astudillo, Sarah Engr. E. ISS PRECIOSA CORONADO B. PABROJA, Ph. D. VALERIE ANN SAMSON, Ph. D. Chief Engineer		APPROVED BY:  CARL A. MACLICA, Ph. D. Director		DRAWN BY: CHECKED BY: DATE: PAGE NO.: A-1		SHEET NO.: A-1	
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Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINE NUCLEAR RESEARCH INSTITUTE
CROMOWAYAN, TAMPAN, DAVAO CITY

PROJECT: Improving Nuclear Medicine Research and Services; Development of Emerging PET Radionuclide for Early Cancer Staging and Assessment of Biologic Functions in Cancer Cell CV 2022 (Phase 3)

SHEET CONTENT: PNRI SITE DEVELOPMENT PLAN

PREPARED BY: Engr. ROSALIND B. REBAS
Engr. ANDREW C. BARRERA
Engr. A. L. LEO

RECOMMENDED BY: MARY TERESA L. BORRAS
Engr. ARNOLD P. SALA
Engr. ARNOLD P. SALA
PRECIOUS CORAZON B. PARROJA, Ph.D.
VALERIE ANN SIMMONS, Ph.D.

APPROVED BY: DR. ARNOLD P. SALA
DR. ARNOLD P. SALA
DR. ARNOLD P. SALA

DATE: 10/10/2023
PAGE NO.: A-2



Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biologic Functions in Cancer Cell CY 2022 (Phase 3)

DOOR PLAN

RECOMENDADO: AFIRMATIVA

Me gusta (para los)

MARIA TERESA J. BORRAS
Enviado: 08/06/16 11:16

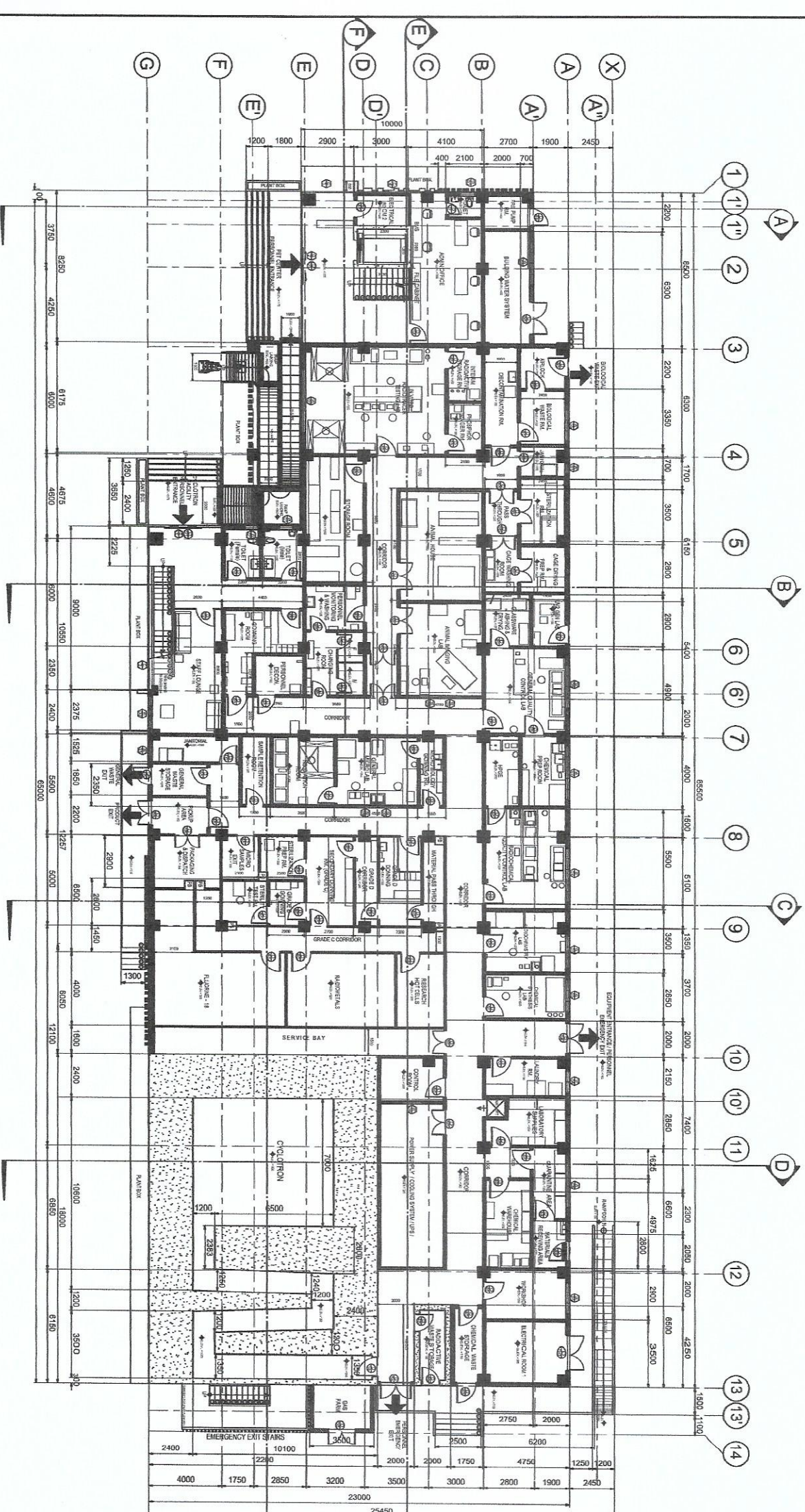
Excmo. Sr. D. Arturo A. Sainza
C/C. 33501 EEI

PRECEDIOS COMPAZON B. PABLOA, Ph. D. VALLEIRIA AMY VANLISON, Ph. D.

CARLO A. ARCILLA, Ph. D.
Director

CHECKED BY 	DATE
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A-3





Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biologic Functions in Cancer Cell CY 2022 (Phase 3)

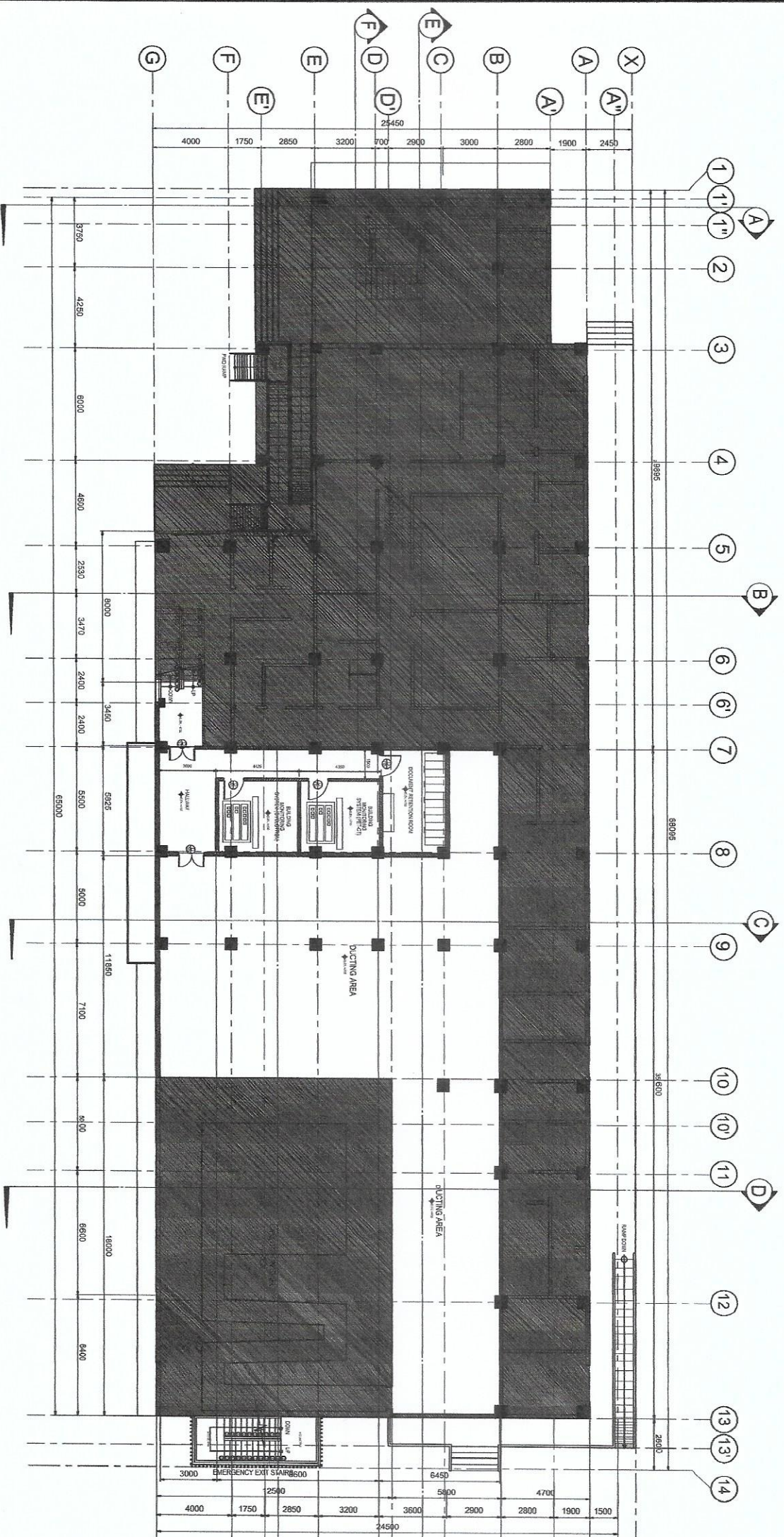
MEZZANINE
FLOOR PLAN

ENG. ROSALINDO B. REJAS
General Building Inspection Specialist
Edu. ANILNEY C. BARBIDA

REC'D AND INDEXED, PERSONAL
MAR 11 1968
MARIA TERESA L. BORRAS
EOD-440-00000 1716
EMIL ARTHUR T. SACH
DSC-88-839
PRECEDENCE COBACZON, B. PARSON, PH. D. VALERIE ANN YAMAMSON, PH. D.

APPROVED: 
CARLO A. ARCILLA, Jr., D.
Director

DRAWN BY:	SHEET NO.:
CHECKED BY:	A-4
DATE:	PAGE NO.:





PRODUCT:
Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biologic Functions in Cancer Cell (Y 2022 (Phase 3))

SHEET CONTENT:

SECOND FLOOR PLAN

PREPARED BY:

Engr. ROSALIND B. REJAS

Engr. ANDREW C. BARRIDA

RECOMMENDING APPROVAL

MARIA TERESA L. BOKKAS
End-User's PRB, ITS

PRECIOSA CORAZON E
CHIT. MIB

7

ENG. ARLO D. ROY,
OIC, 55439-108

VALLERIE ANN JAMSON, Ph. D.
County Director

APPROVED BY _____

DRAWN BY:

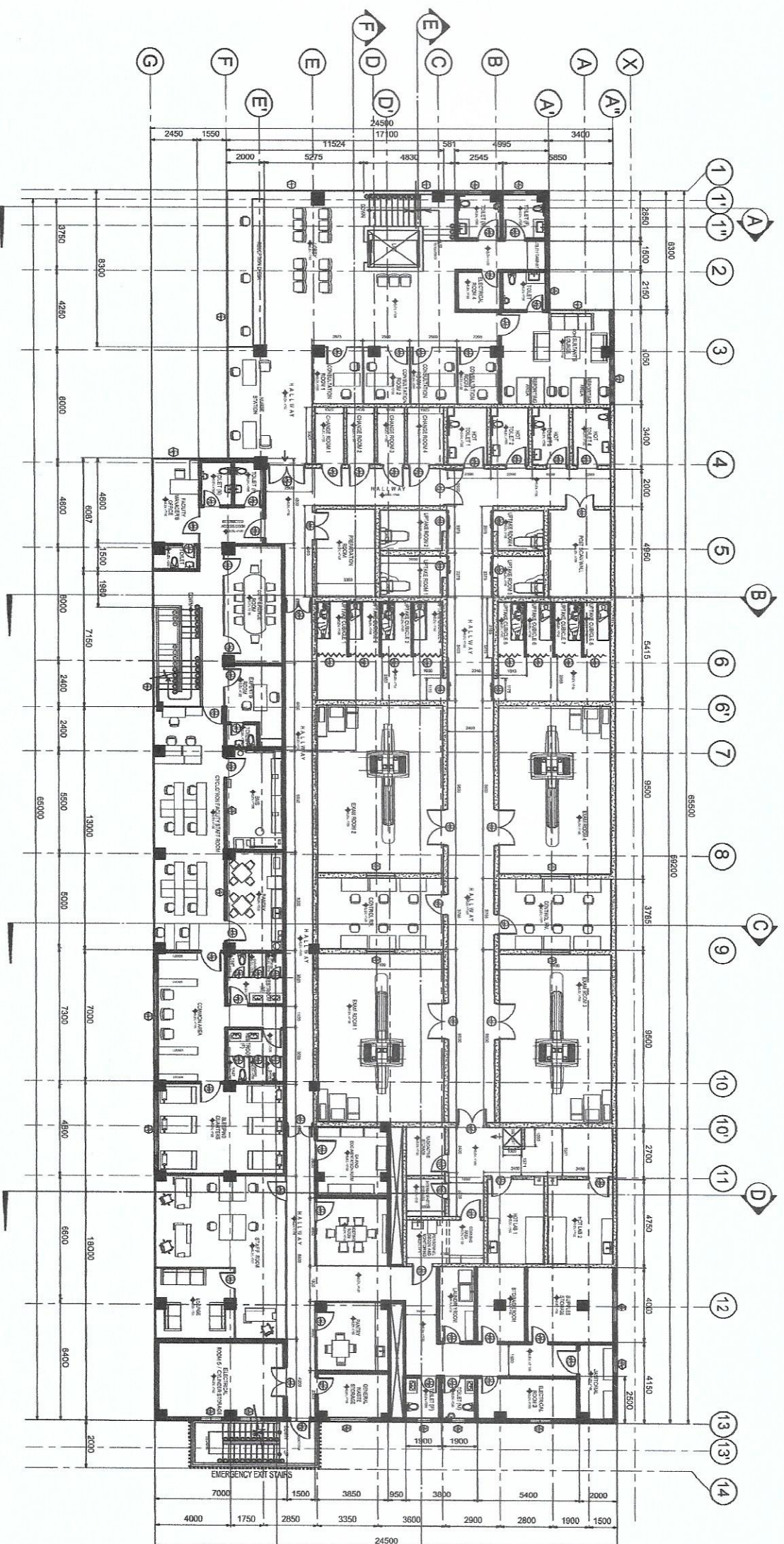
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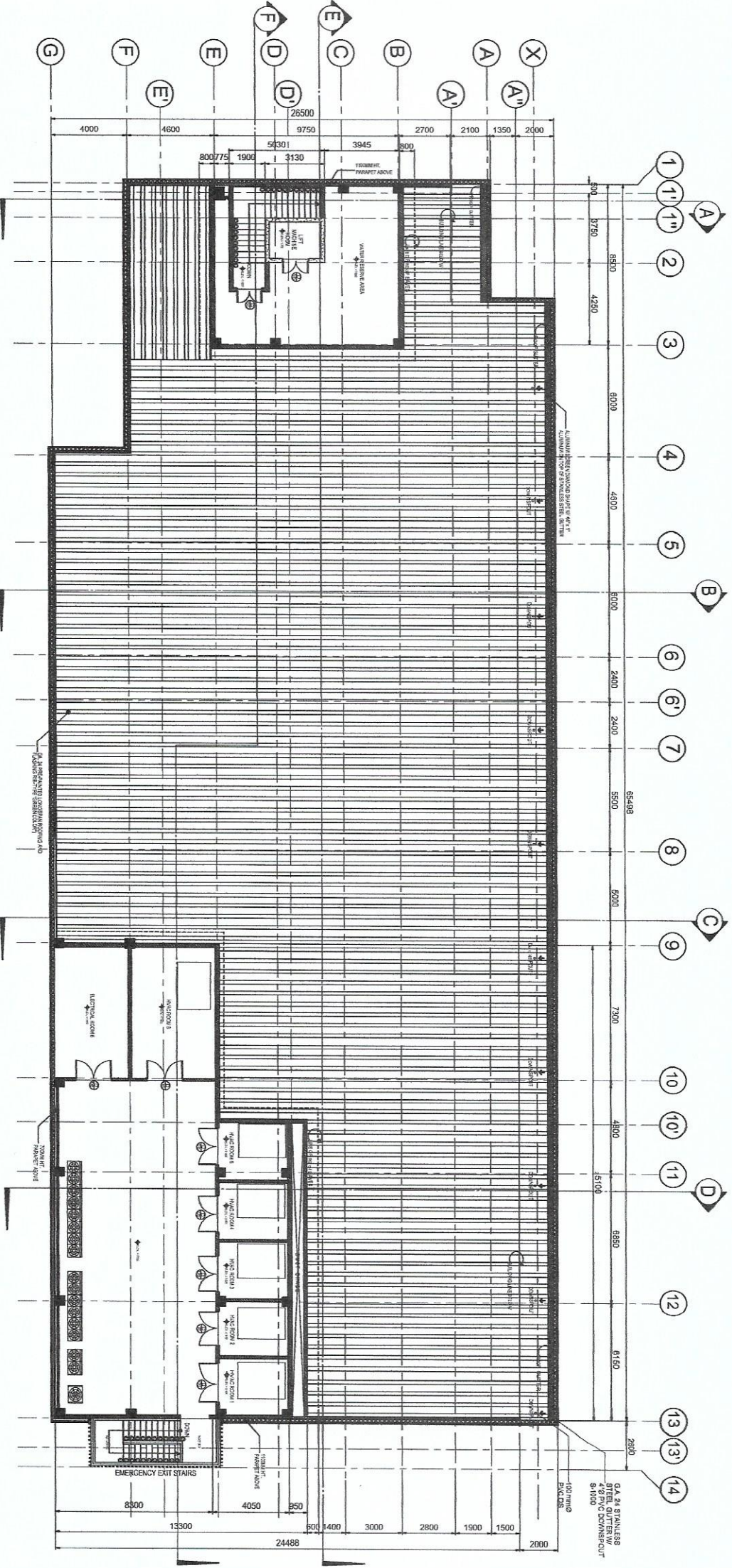
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7

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1
A-B
SECOND FLOOR PLAN
SCALE
1/2"=1'-0"



1
A-6
SCALE 1:500
ROOF DECK PLAN

 Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINE NUCLEAR REGULATORY INSTITUTE COMMONWEALTH AVENUE, DAVAO DELNORTE CITY		PROJECT: Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biologic Functions in Cancer Cell Cy 2022 (Phase 3)		BRIEF CONTENT: ROOF DECK PLAN		PREPARED BY:  Engr. ROSALYN B. REYES Engr. 1-ESB		REVIEWED BY:  Maria Teresa L. Borja Engr. 1-ESB		APPROVED BY:  CARLO X. ARCILLA, Ph.D. Engr. 1-ESB		DRAWN BY:		SHEET NO.:	
												CHECKED BY:		A-6	
												DATE:			
												PROJECT NO.:			



PROJECT: Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biologic Functions in Cancer-Cell CY 2022 (Phase 3)

SHEET CONTENT

PREPARED BY:

RECOMMENDING APPROVAL

APPROVED BY:

SHEET NO.:

ROOF PLAN

ID BY: 
 Eng. ROSALINO B. RELAS
 Senior Electrical Maintenance Specialist
 Engr. ANDREW C. BARRIDA
 Engineer I E&E

MEDICINANDUS AFRICAL

Maria Teresa L. Borras

MARIA TERESA L. BORRAS
E-01698373, ITA
E-01698373, ITA

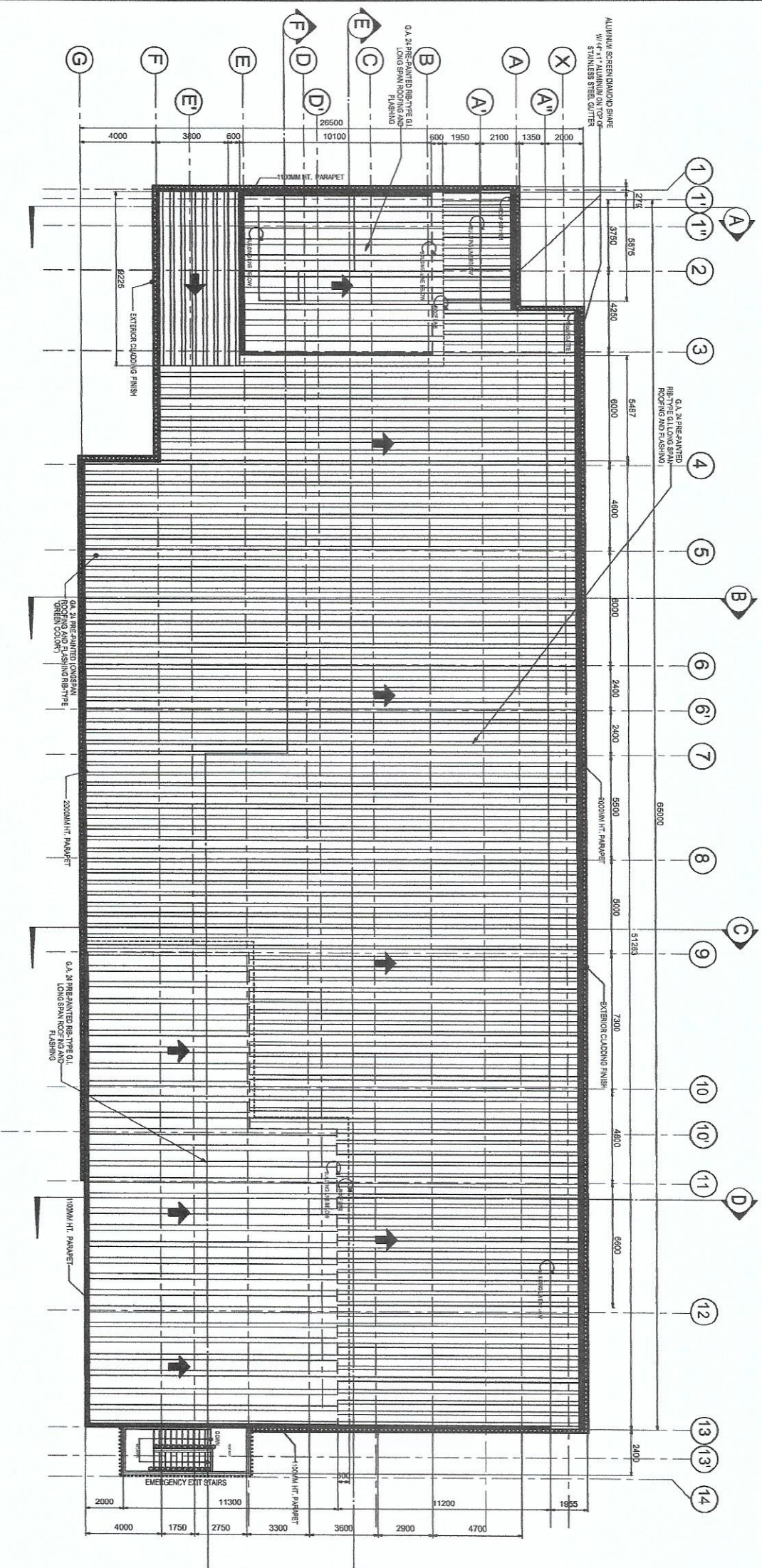
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C-015545 BSA

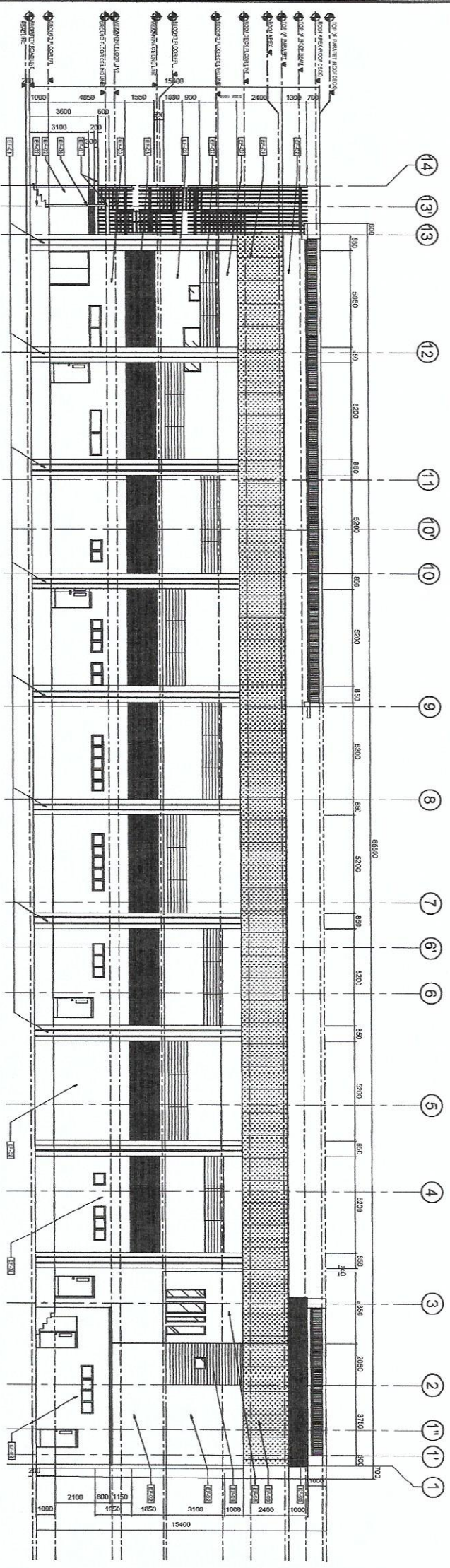
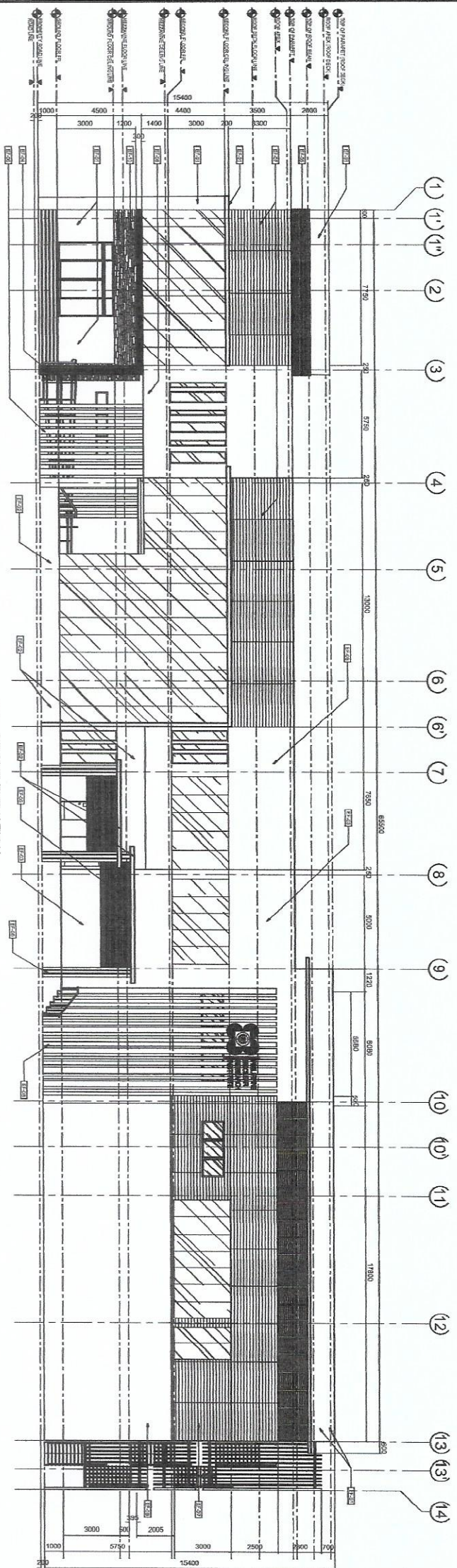
PREGOSA CORAZON B. PASOYA, Ph. D.
CHIEF NED

VALLERIE ANN SANJISON, Ph. D.
Vallerie Director

CARLO A. ARCILLA, Ph. D.

DRAWN BY:	
CHECKED BY:	
DATE:	

A-7
AGENCY:



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINE NUCLEAR RESEARCH INSTITUTE
COMMISSIONED BY THE DEPARTMENT OF SCIENCE AND TECHNOLOGY

PROJECT: Innovating Nuclear Medicine Research and Service Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biological Functions in Cancer Cell Cy 2022 (Phase 3)

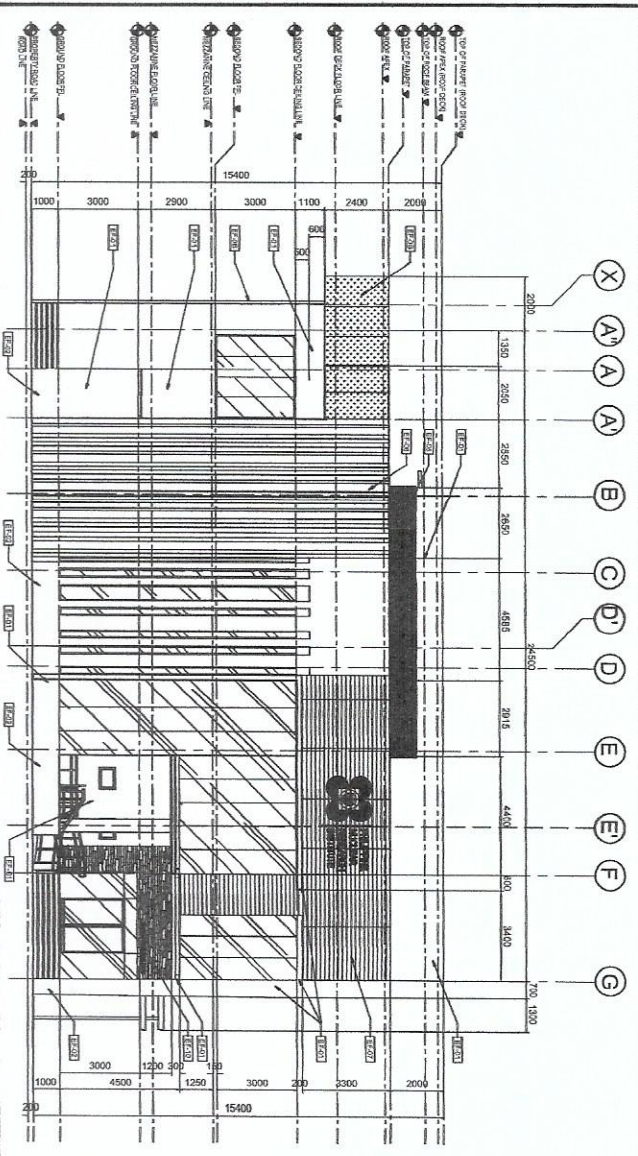
REAR ELEVATION

DESIGNED BY: ENGR. ROSARIO B. REAS
DRAWN BY: ENGR. ANDREW C. BARRICA
CHECKED BY: ENGR. ANDREW C. BARRICA
DATE: 11/11/2023

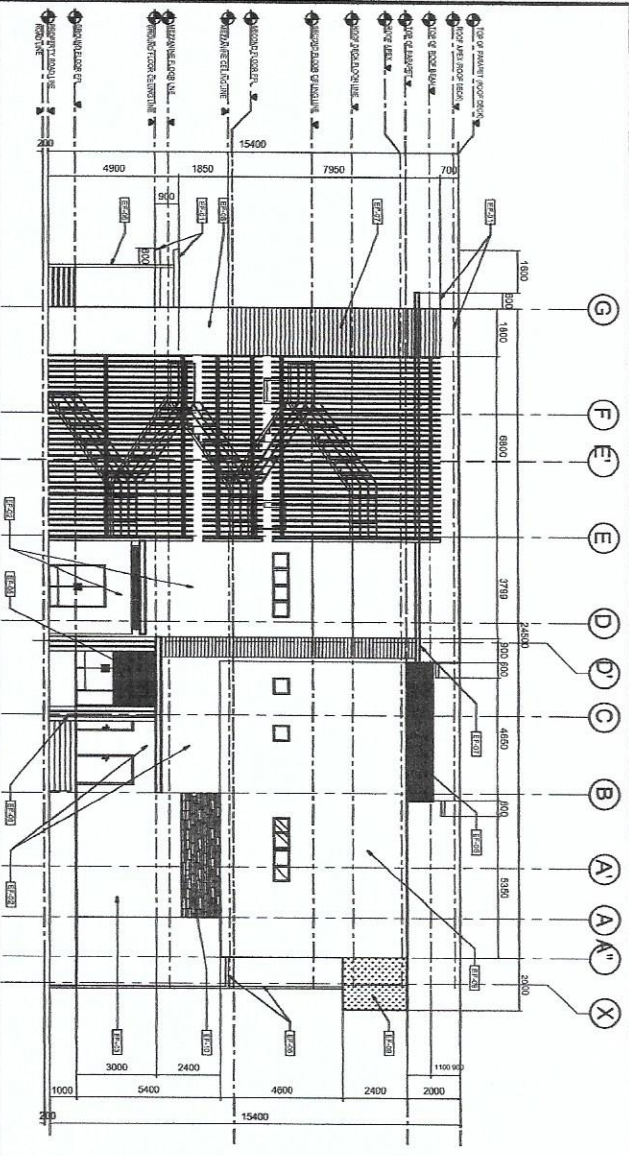
REVISIONS: APPROVAL: MR. LEO L. TORRES
PRECEDIOSA ORACION B. PABLO, Ph.D.
VALERIE ANN S. JASON, Ph.D.

APPROVED BY: CARLO A. ASCUA, Ph.D.

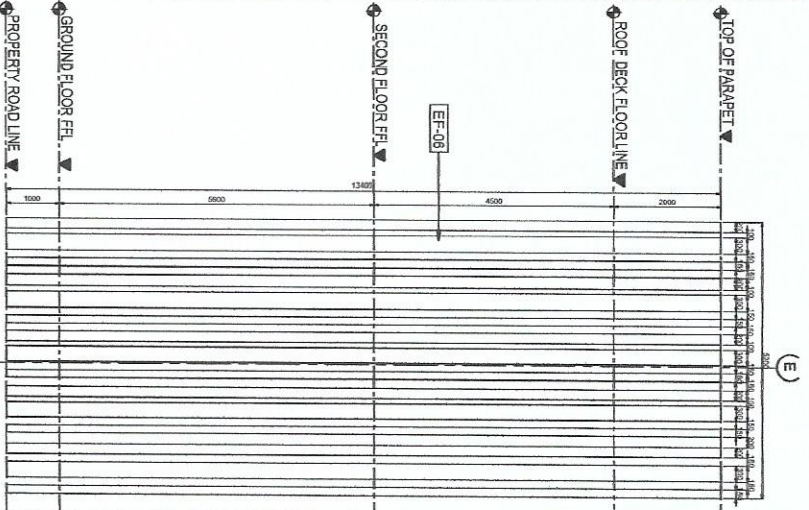
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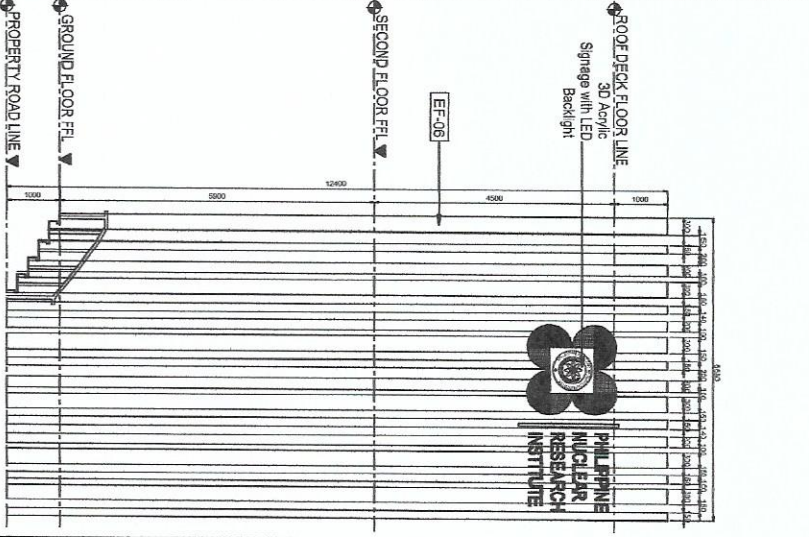
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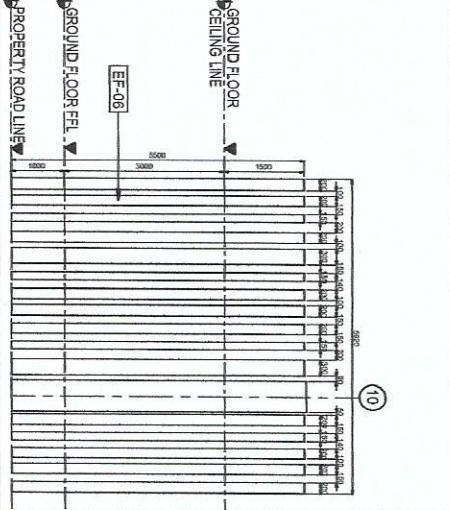
1 RIGHT SIDE ELEVATION
A-9 SCALE 1:500



3 LEFT SIDE TRELLIS DETAIL 1
A-9 SCALE 1:500



4 FRONT SIDE TRELLIS DETAIL 2
A-9 SCALE 1:500



5 FRONT SIDE TRELLIS DETAIL 3
A-9 SCALE 1:500

EXTERIOR WALL FINISH LEGENDS	
EF-01	SMOOTH PLAIN CEMENT PAINTED FINISH "WHITE"
EF-02	SMOOTH PLAIN CEMENT PAINTED FINISH "SMOKE GRAY"
EF-03	SMOOTH PLAIN CEMENT PAINTED FINISH "GRAY"
EF-04	SMOOTH PLAIN CEMENT PAINTED FINISH "BLACK"
EF-05	2" x 4" x 8" TRESTLE LAR TUBE IN ALUMINUM LACQUER FINISH (PAUL WOOD GRANT FINISH)
EF-06	WPC FACADE SCREEN PANEL
EF-07	180mm x 18mm WPC FILTRED OUTDOOR WALL PANEL
EF-08	SMOOTH PLAIN CEMENT PLASTER IN PAUL CONCRETE FINISH
EF-09	40mm ALUMINUM COMPOSITE PANEL
EF-10	NATURAL STONE "SLATE" CLADDING



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINE NUCLEAR RESEARCH INSTITUTE
CARLOS ALFONSO M. SAMPSON, Ph.D.
DIRECTOR

PROJECT: Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Storage Functions in Cancer Cells (2022 Phase 3)

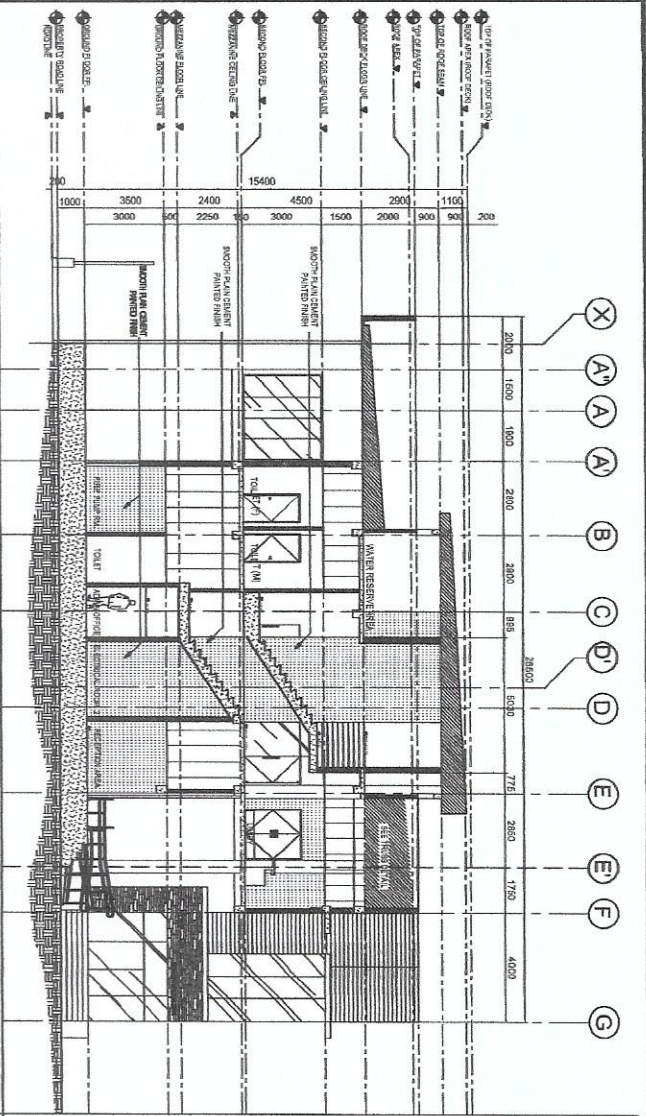
SHEET CONTENT: LEFT SIDE AND RIGHT SIDE ELEVATION, TRELLIS DETAIL

PREPARED BY: ENGR. ROSARIO B. REMIS
Senior Science Research Building
Engineering Division
ENGR. ANDRE C. JARIDA
Engr. (EIR)

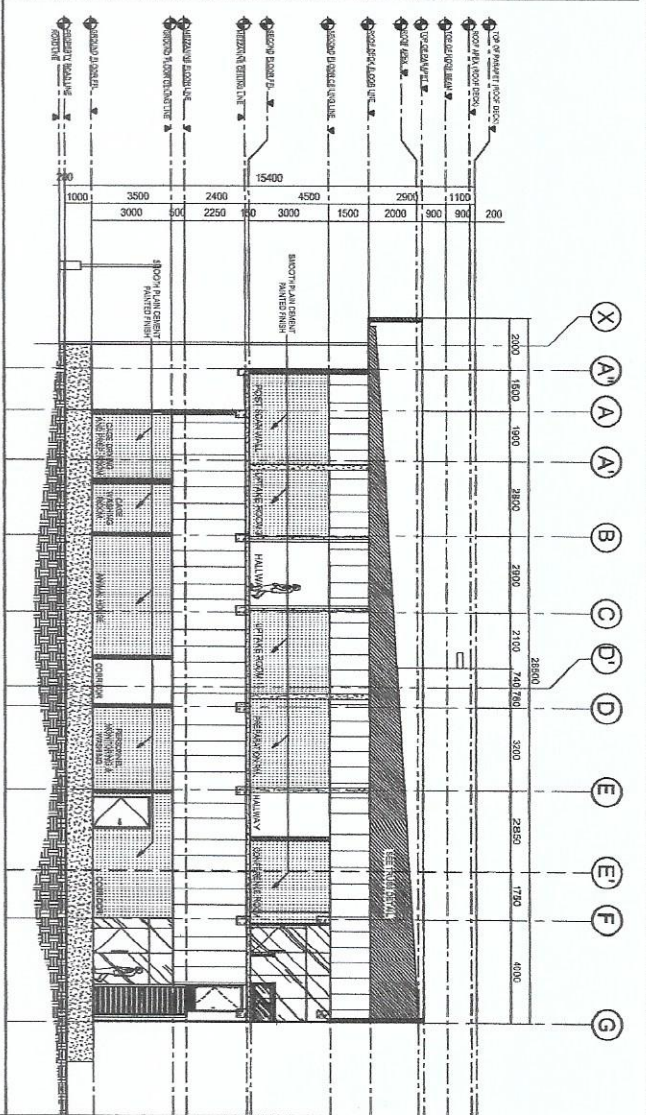
RECOMMENDED APPROVAL: MARIA TERESA L. SORRIS
Engr. (EIR)
PRECEDING COORDINATOR, PHENIA, Ph.D.
VALERIANO SAMSON, Ph.D.
Engr. (EIR)

APPROVED: CARLOS ALFONSO M. SAMPSON, Ph.D.
DIRECTOR

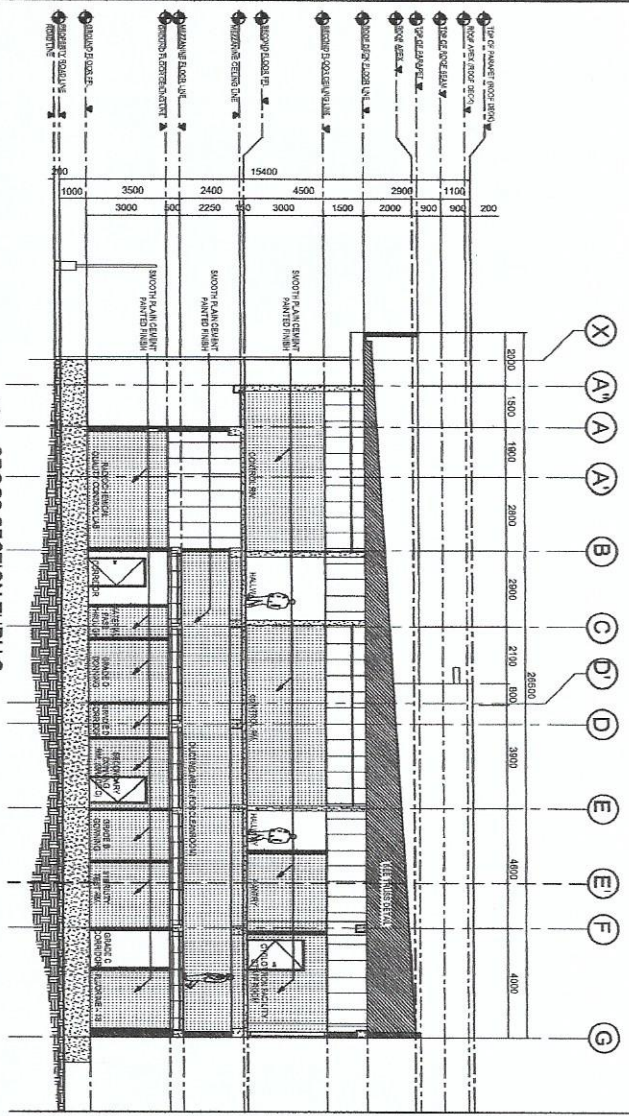
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PAGE NO.: A-9



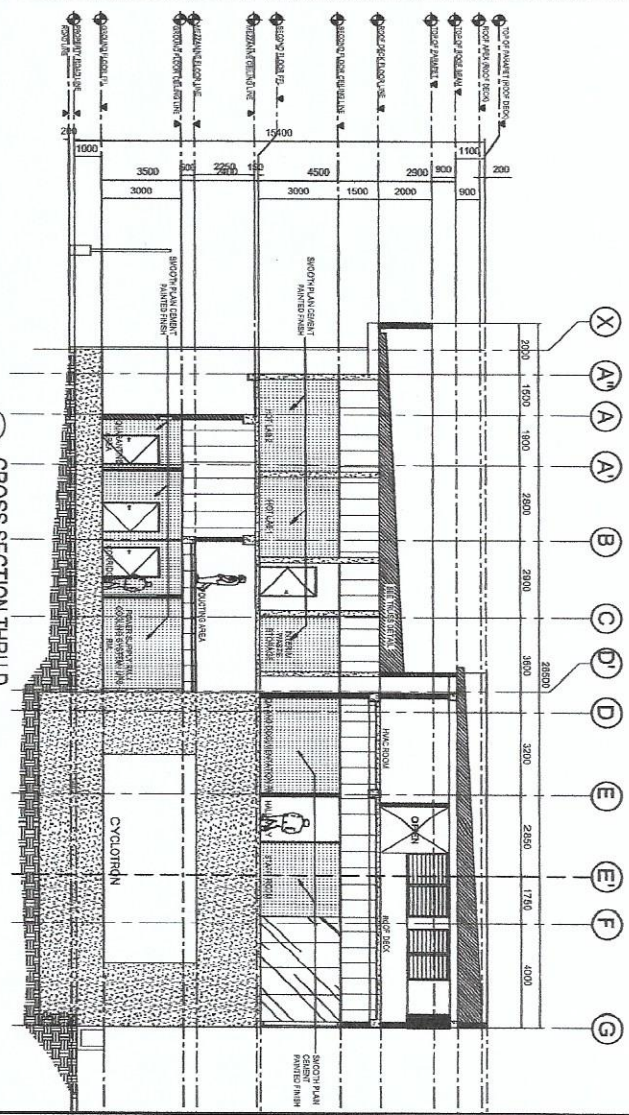
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SCALE 1:200
A-10



2 CROSS SECTION THRU B
SCALE 1:200
A-10



3 CROSS SECTION THRU C
SCALE 1:200
A-10



4 CROSS SECTION THRU D
SCALE 1:200
A-10



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
COMMISSIONER GENERAL, CLARK, CALABANG CITY

PROJECT: Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceuticals for Early Cancer Staging and Assessment of Biologic Functions in Cancer (CAIOT 2022 Phase 3)

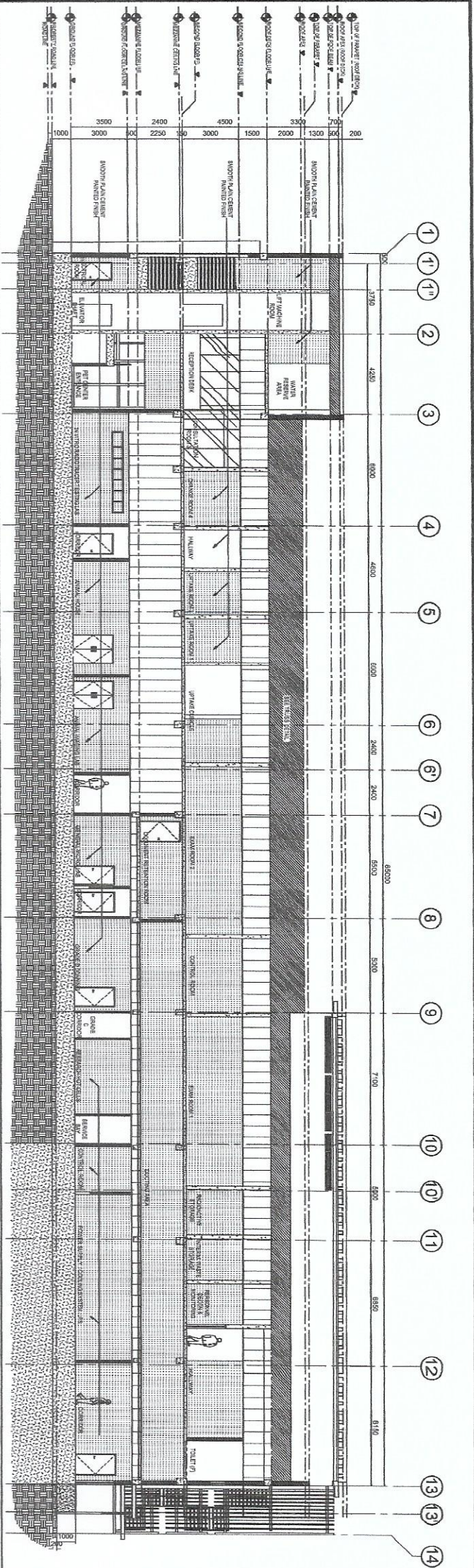
CROSS SECTION

DESIGNED BY: Engr. ROSALIND B. REYES
CHECKED BY: Engr. ANDREW P. BARBADA
ENGINEER & ISA

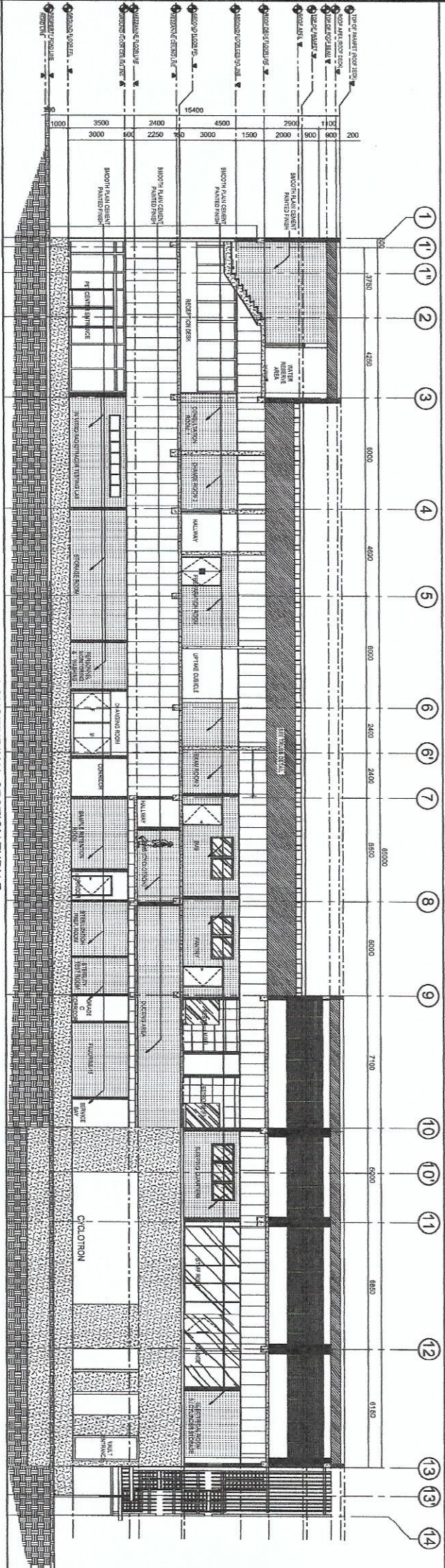
REVIEWED BY: Mr. JUAN L. BERNARD
CHECKED BY: Engr. ANDREW P. BARBADA
PRECEDENCE CORONADO B. PABLOSA, Ph.D., VALLEJO, ANDERSON, Ph.D.

APPROVED BY: CARLO A. ARCILLA, Ph.D.
DIRECTOR

DRAWN BY: A-10
CHECKED BY: A-10
DATE: A-10
PAGE NO.: A-10

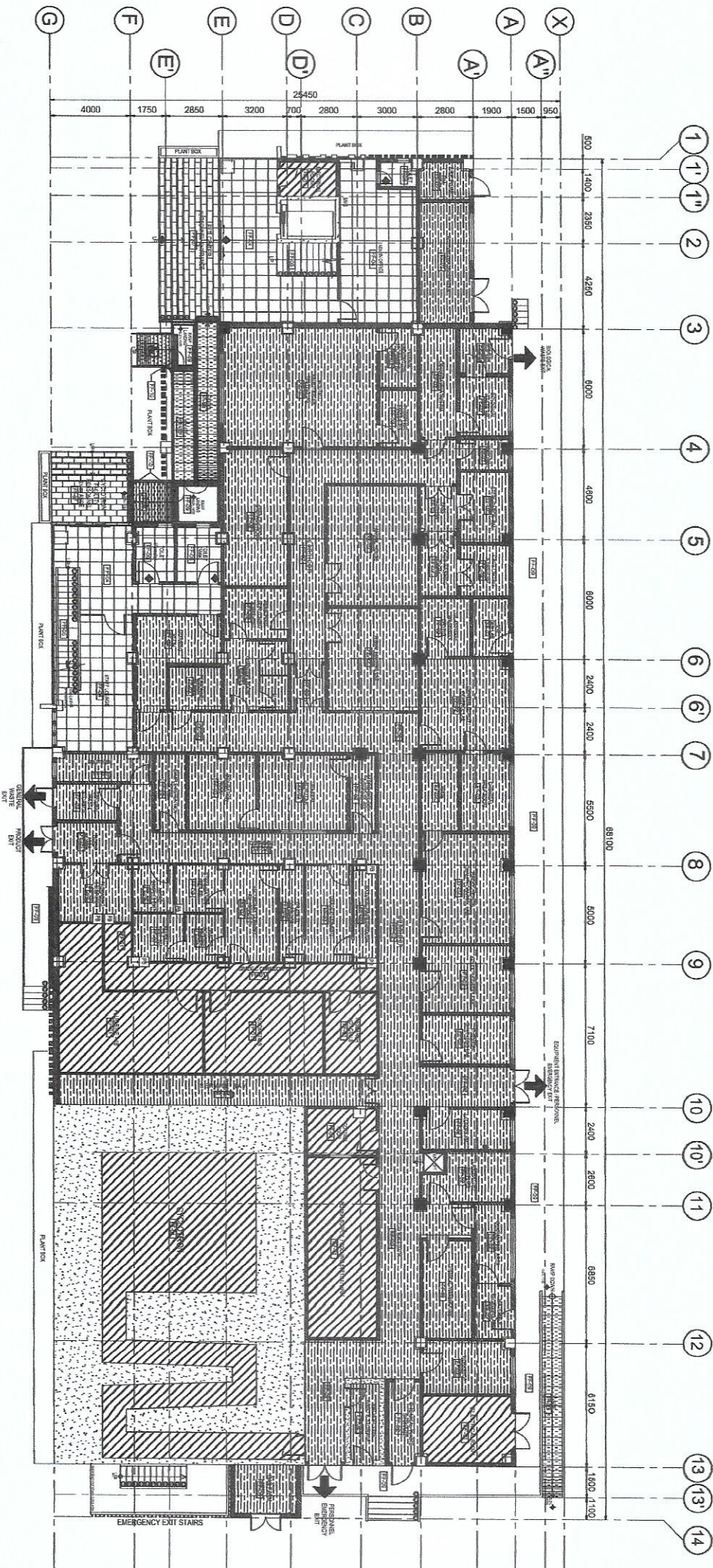


1 LONGITUDINAL SECTION THRU E
A-11 SCALE 1/200



2 LONGITUDINAL SECTION THRU F
A-11 SCALE 1/200

 Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINE NUCLEAR RESEARCH INSTITUTE COMMONWEALTH AVENUE, DILIMAN, QUEZON CITY	PROJECT: Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biologic Functions in Cancer Cell Cy 2022 (Phase 3)	SHEET COMMENT: LONGITUDINAL SECTION	PREPARED BY: ENR. ROSALINDA REYES Senior Research Scientist ENR. ANDREA CARRERA Research Scientist	REVIEWED BY: MARIA TERESA L. BORRAS Senior Research Scientist PRECIOSA TORAZON B. PABLO, Ph.D. VALLERIE M. JAMON, Ph.D. Senior Research Scientist	APPROVED BY: CARLO A. ARCILLA, Ph.D. Director	DRAWN BY: A-11	CHECKED BY: DATE:	SHEET NO.: PAGE NO. 1
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INTERIOR FLOOR FINISH SCHEDULE			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
FF-01	SPOT ON, WHITE GROUT, SELF-LEVELING POLYMER	FF-05	GRANITE TILES 600mm x 600mm HOMOGENEOUS, 3mm MIN. THICKNESS
FF-02	SPOT ON, WHITE GROUT, SELF-LEVELING POLYMER	FF-06	REFLECTON TILES 600mm x 600mm HOMOGENEOUS, 3mm MIN. THICKNESS
FF-03	SPOT ON, WHITE GROUT, SELF-LEVELING POLYMER	FF-07	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-04	600mm x 600mm GRANITE TILES	FF-08	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER

EXTERIOR FLOOR FINISH SCHEDULE			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
FF-09	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-10	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-11	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-12	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-13	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-14	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-15	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-16	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-17	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-18	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-19	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-20	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-21	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-22	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-23	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-24	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
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FF-37	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-38	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-39	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-40	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-41	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-42	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
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FF-95	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-96	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-97	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-98	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER
FF-99	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER	FF-100	SMOOTH PLAIN, GROUT, SELF-LEVELING POLYMER

1 GF FLOOR PATTERN LAYOUT
SCALE 1/8" = 1'-0"



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINE NUCLEAR RESEARCH INSTITUTE
SCIENCE AND TECHNOLOGY CENTER
CAMPUS 1, C-101

PROJECT: Improving Nuclear Medicine Research and Services Development for Early Cancer Staging and Assessment of Biopsy Functions in Cancer Cell Cy 2022 (Phase 3)

DRAWN BY: GROUND FLOOR PATTERN LAYOUT

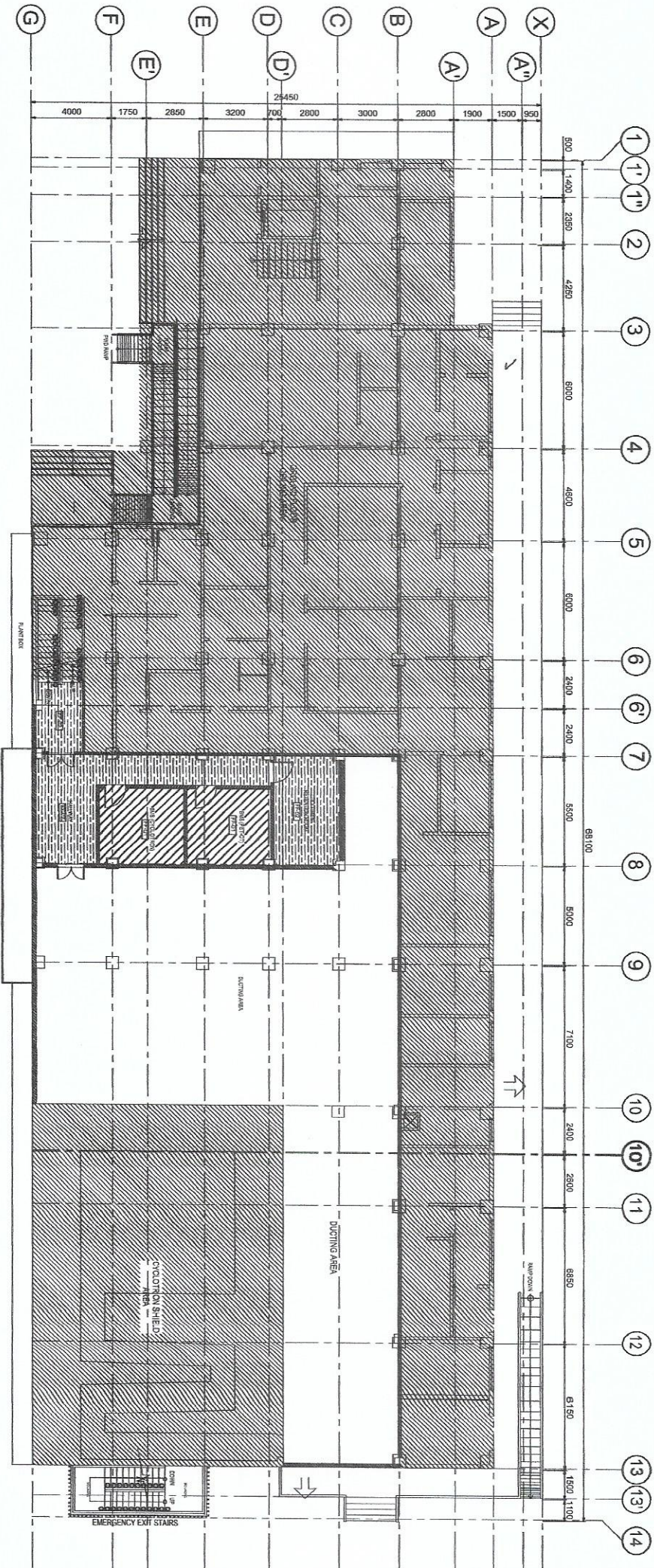
DESIGNED BY: Engr. ROSALIND B. REYES
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REVIEWED BY: MARIA TERESA B. BORDAS
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CHECKED BY: DATE:

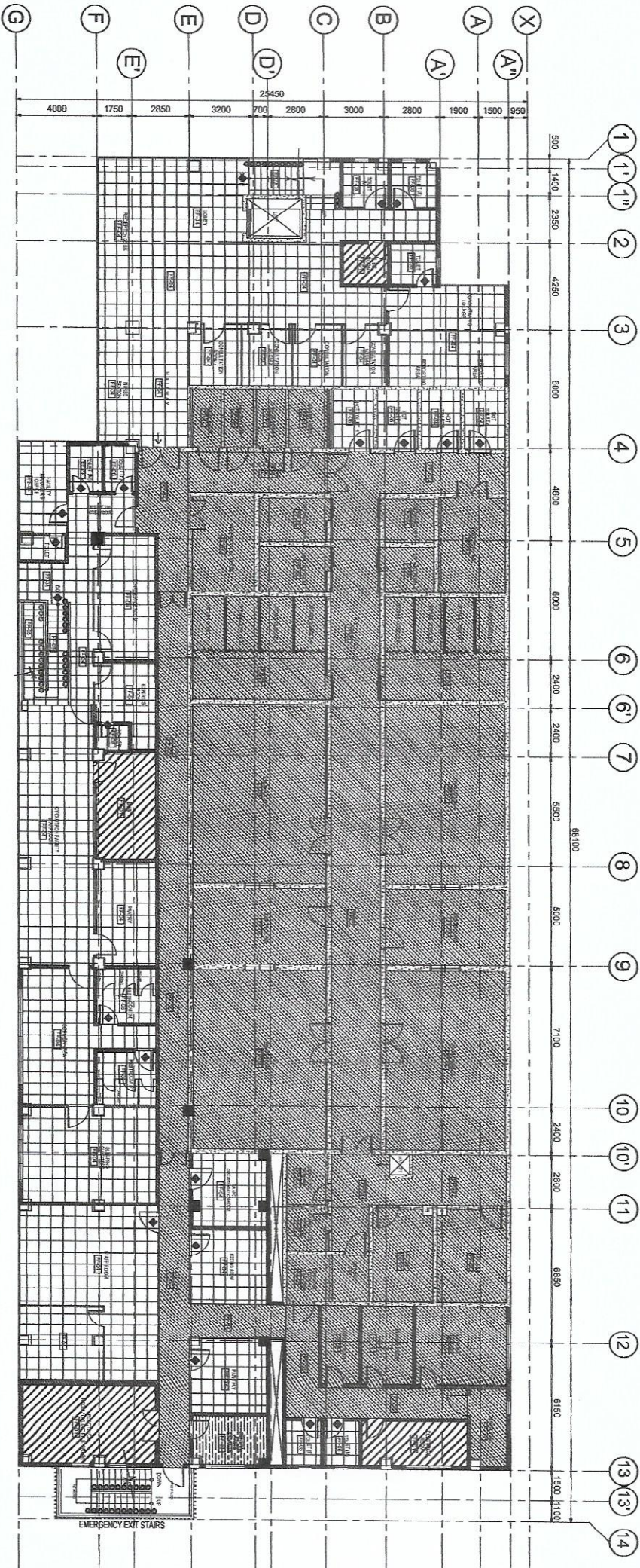
SHEET NO.: A-13



INTERIOR FLOOR FINISH SCHEDULE				EXTERIOR FLOOR FINISH SCHEDULE				LEGEND	
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	PAINT		600mm x 600mm CERAMIC TILES WITH GROUT		300mm x 300mm GRANITE FLOOR IN RAMP FINISH		600mm x 600mm CERAMIC TILES WITH GROUT		TILE BATTENS SPACING DOWN
	300mm x 300mm GRANITE FLOOR IN RAMP FINISH		600mm x 600mm CERAMIC TILES WITH GROUT		300mm x 300mm GRANITE FLOOR IN RAMP FINISH		600mm x 600mm CERAMIC TILES WITH GROUT		300mm x 300mm GRANITE FLOOR IN RAMP FINISH
	600mm x 600mm CERAMIC TILES WITH GROUT		300mm x 300mm GRANITE FLOOR IN RAMP FINISH		600mm x 600mm CERAMIC TILES WITH GROUT		300mm x 300mm GRANITE FLOOR IN RAMP FINISH		600mm x 600mm CERAMIC TILES WITH GROUT

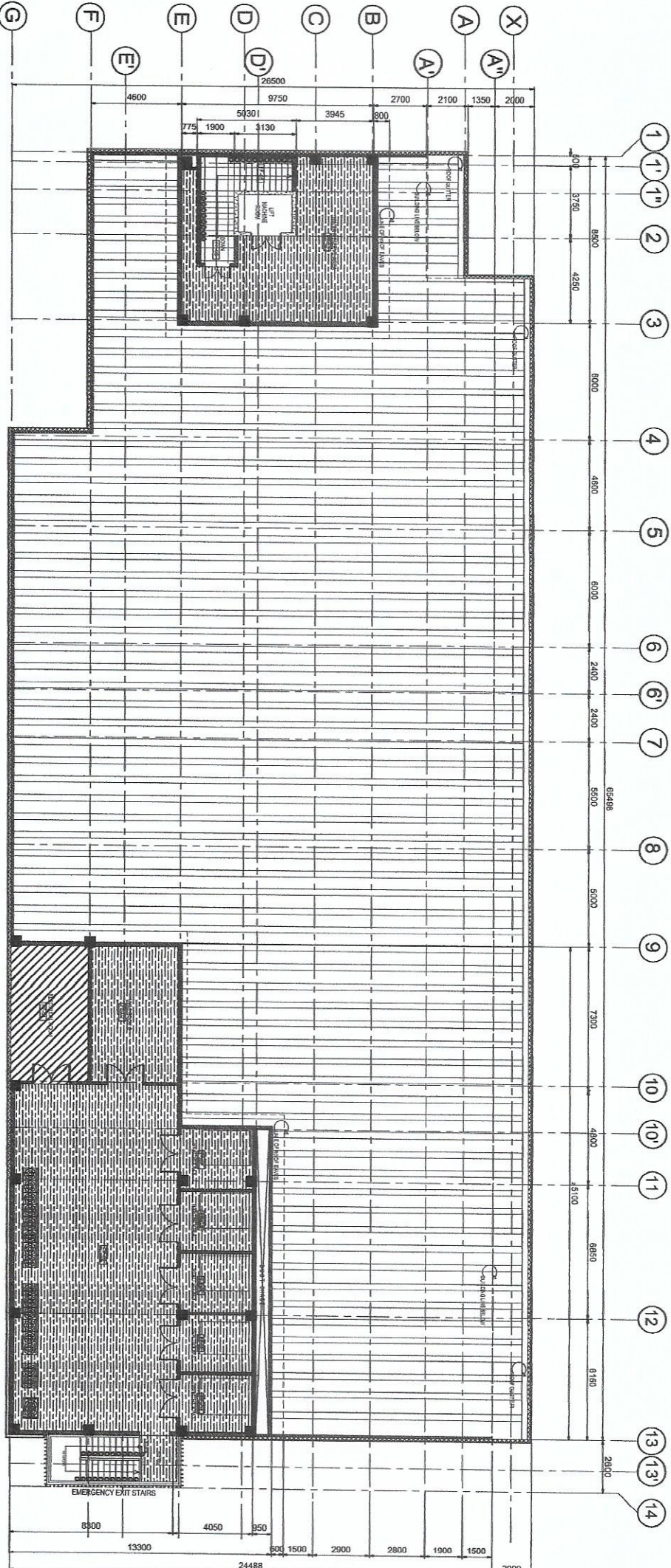
MEZZANINE FLOOR PATTERN LAYOUT

PROJECT:	MEZZANINE FLOOR PATTERN LAYOUT	PREPARED BY:	RECHECKED BY:	APPROVED BY:	SHEET NO.:
Involving Nuclear Medicine Research and Services; Development of Emerging PET Radiopharmaceuticals for Early Cancer Staging and Assessment of 2022 (Phase 3) Cancer Cell CV 2022 (Phase 3)	MEZZANINE FLOOR PATTERN LAYOUT	Engr. ROSALIND B. REAG Engr. ANDREW C. GARRIDO Engr. E. E. E.	Ms. MARIA TERESA L. BORRAS Engr. ANDREW C. GARRIDO Engr. ANDREW C. GARRIDO	Engr. ANDREW C. GARRIDO Engr. ANDREW C. GARRIDO Engr. ANDREW C. GARRIDO	A-14
DATE:	DATE:	DATE:	DATE:	DATE:	DATE:



INTERIOR FLOOR FINISH SCHEDULE			EXTERIOR FLOOR FINISH SCHEDULE			LEGEND	
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	3mm BA. ANTI-SLIP/ANTI-DESL. LAMINATE EPOXY PAINT		60mm x 60mm x 6mm HOMOGENEOUS TILE WITH RANDOM DRIVE		300mm-600mm GRANITE TYPED IN LAMINATE FINISH		TILE SETTING STRAPPED JOINT
	5mm BA. SET & LEVEL EPOXY PAINT FINISH		REINFORC. TILES 600mm x 600mm HOMOGENEOUS TILE		SMOOTH PLAN CEMENT FLOORED WITH		
	3mm BA. ANTI-SLIP/ANTI-DESL. POLY. ROLL WITH CONCRETE AND CEMENTS SET.				SMOOTH PLAN CEMENT FLOORED FINISH		
					RAILS 300mm-600mm WIDENING TYPED IN BLOCKS		
	60mm x 60mm GRANITE TILES						

1 2F FLOOR PATTERN LAYOUT
A-15
1500



INTERIOR FLOOR FINISH SCHEDULE			EXTERIOR FLOOR FINISH SCHEDULE		
SYMBOL	DESCRIPTION	SYMBOL	SYMBOL	DESCRIPTION	SYMBOL
FF-Q1	Paint in Antifade Self-Leaking Epoxy Paint	FF-Q2	Star Tile 100mm x 100mm (400x400) tile with glossy finish	FF-Q7	300x300mm Granite Stone in Flamed Finish
FF-Q2	Paint in Self-Leaking Epoxy Paint Finish	FF-Q3	Rectangular Tile 800mm x 1000mm (400x500) tile	FF-Q8	Smooth Plain Cement Scaled with Glossy Finish
FF-Q3	Paint in Antifade Self-Leaking Epoxy Paint Finish	FF-Q4	Smooth Plain Cement Scaled Finish	FF-Q9	Smooth Plain Cement Scaled Finish
FF-Q4	300mm x 300mm Granite Tiles	FF-Q5	Smooth Plain Cement Scaled Finish	FF-Q10	Smooth Plain Cement Scaled Finish

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A-16
SCALE
ROOF DECK FLOOR PATTERN LAYOUT
1:200



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINE NUCLEAR RESEARCH INSTITUTE
CANDARAWAN, UNIVERSITY, CAGAYAN CITY

PROJECT: Innovating Nuclear Medicine Research and Services: Development of Emerging PET Radiopharmaceutical for Early Cancer Staging and Assessment of Biologic Functions in Cancer Cell Cy 2022 (Phase 3)

BRIEF CONTENT: ROOF DECK FLOOR PATTERN LAYOUT

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Director

DESIGN BY: CHECKED BY: DATE:

SHEET NO.: A-16