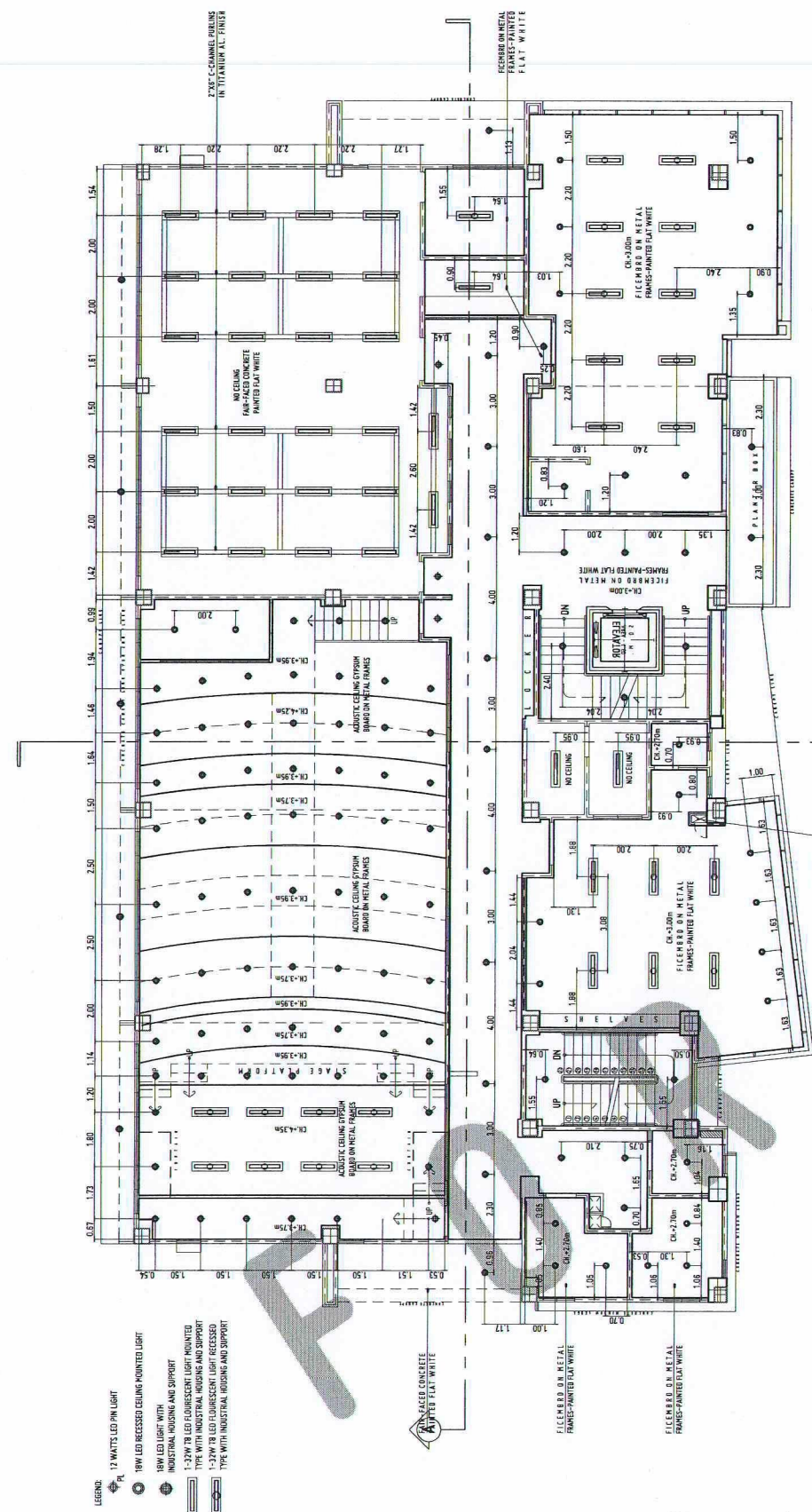
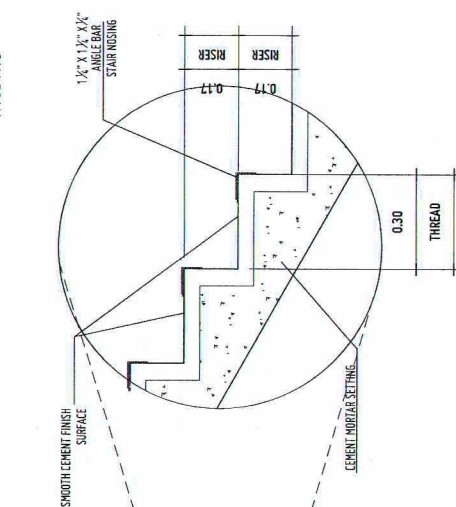




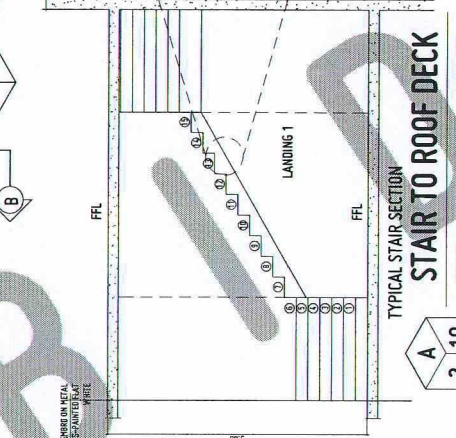
THIRD FLOOR PLAN-REFLECTED CEILING PLAN

SCALE: 1:100 MTS



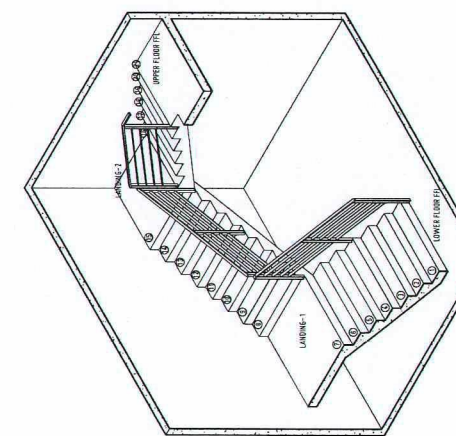
TYPICAL STAIR NOSING DETAIL

SCALE: 1:10 MTS



TYPICAL STAIR SECTION
STAIR TO ROOF DECK

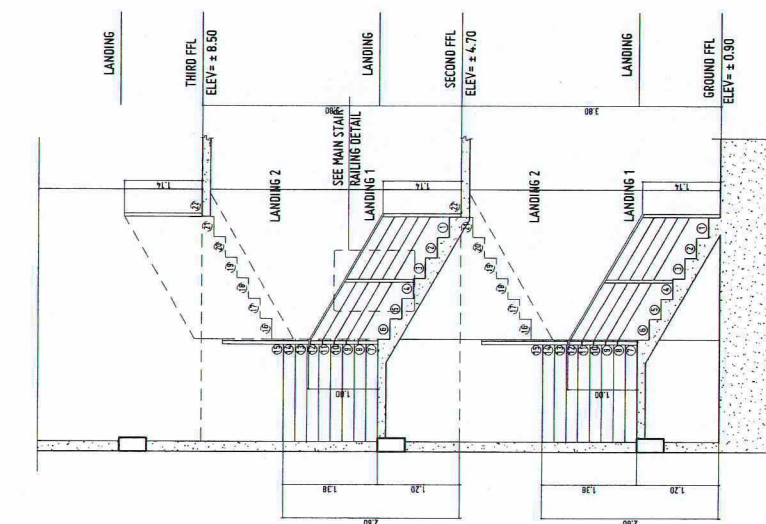
SCALE: 1:50 MTS



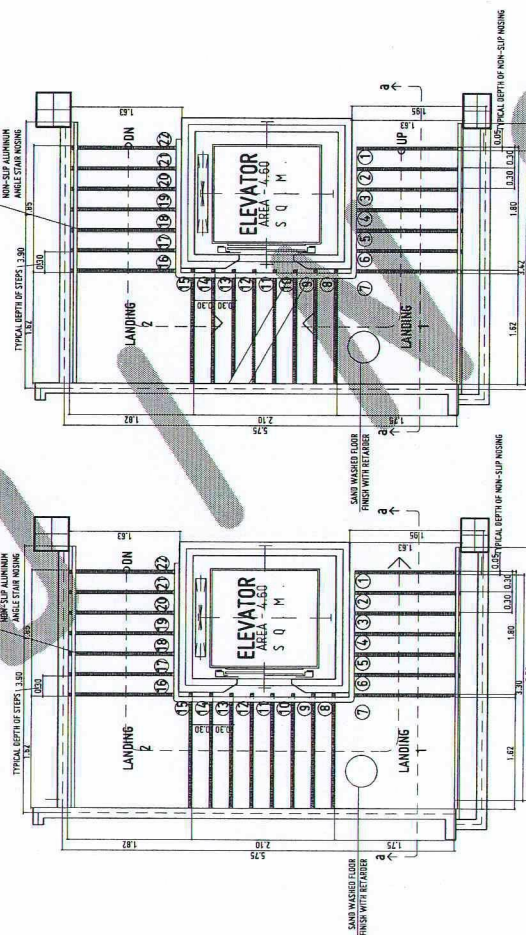
MAIN STAIR ISOMETRIC VIEW

SCALE: 3/10

NOTES



SECTION DETAIL

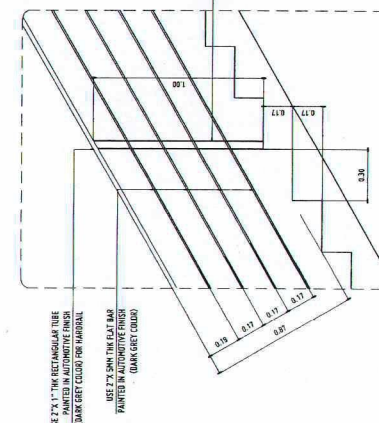


MAIN STAIR DETAIL

SCALE: 1:50 MTS

TYPICAL GROUND-THIRD FLOOR STAIR PLAN

SCALE: 1:100 MTS

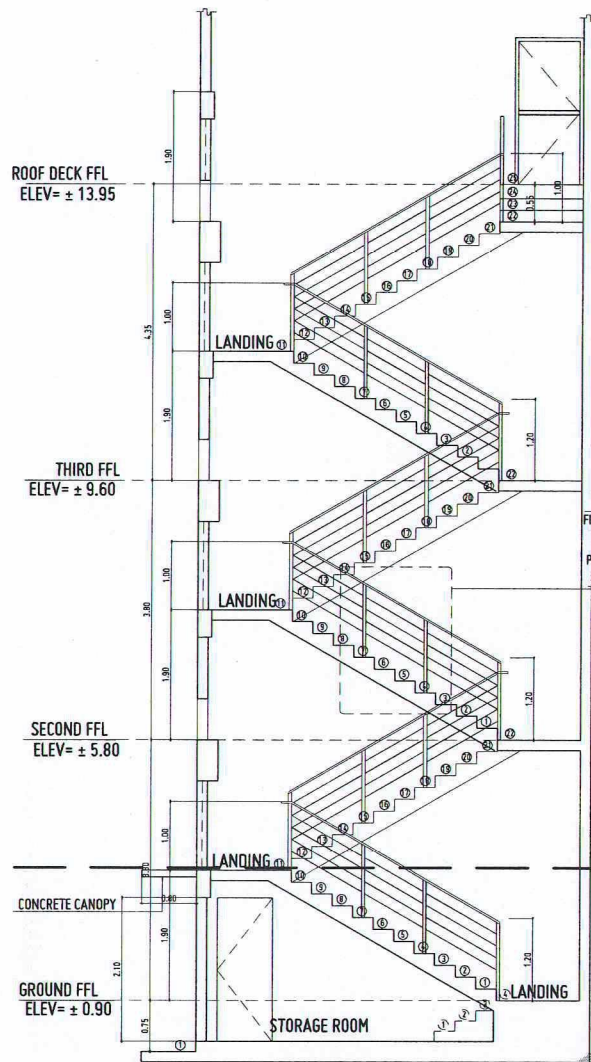


MAIN STAIR RAILING DETAIL

SCALE: 1:20 MTS

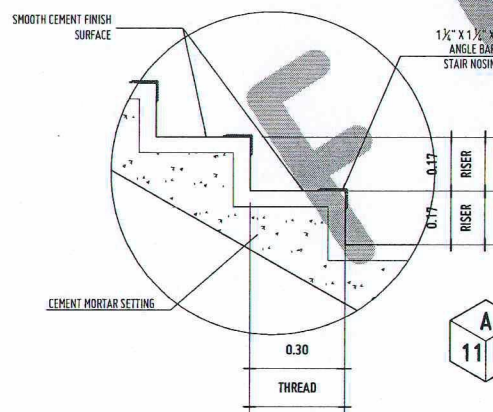
- GENERAL NOTES:
1. FFL = FINISH FLOOR LINE. VERIFY FLOOR FINISHES/MATERIALS.
 2. ALL INTERIOR PARTITIONS AND FURNITURE LAYOUT ARE INDICATIVE ONLY AND MAY CHANGE. VERIFY INTERIOR DESIGN DRAWINGS.
 3. ALL LANDSCAPE ARCHITECTURE ELEMENTS ARE INDICATIVE ONLY AND MAY CHANGE. VERIFY LANDSCAPE ARCHITECTURE DRAWINGS.
 4. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS TO GOVERN.
 5. IN CASE OF DISCREPANCY IN THE FIGURES AND DRAWINGS THE MATTER SHALL BE SUBMITTED IMMEDIATELY TO THE ARCHITECT BEFORE ADJUSTMENTS ARE TO BE MADE.
 6. VERIFY ACTUAL TECHNICAL SITE CONDITIONS.
 7. VERIFY ACTUAL ELEVATION MARKS AND LOT BOUNDARIES PRIOR TO COMMENCING WORK.
 8. ALL WORKS HEREIN SHALL BE DONE UNDER THE STRICT SUPERVISION OF BUILT LICENSED AND EXPERIENCED ARCHITECT/ENGINEER.
 9. LOT AND BUILDING BOUNDARIES SHOULD BE SUPPORTED BY RETAINING WALLS AND FENCES. VERIFY EXISTING HEIGHTS, ELEVATIONS AND OTHER SITE CONDITIONS.
 10. THE GENERAL CONTRACTOR, SUB-CONTRACTORS INCLUDING SPECIALTY CONTRACTORS, SHALL SUBMIT PROPER SHOP DRAWINGS INCLUDING MATERIALS SAMPLE PRIOR TO INSTALLATIONS FOR ARCHITECT'S APPROVAL.

- IMPORTANT NOTES:
1. CHECK AND VERIFY ACTUAL SITE CONDITION BEFORE CONSTRUCTION.
 2. CHECK AND VERIFY PLANS, AND IF THERE ARE CONFLICTS BETWEEN DRAWINGS, BOLD, RFL, AND TECHNICAL SPECIFICATIONS, INFORM THE IPBU THRU RFL BEFORE PROCUREMENT AND INSTALLATION OF CERTAIN ITEMS AND MATERIALS.
 3. BEFORE INSTALLATION OF MATERIALS, ESPECIALLY ARCHITECTURAL FINISHES OR MATERIALS THAT WILL GREATLY AFFECT THE CONSTRUCTION, INFORM THE IPBU THRU RFL (FOR INFORMATION) AND RFA (FOR MATERIAL APPROVAL) BEFORE PROCUREMENT AND INSTALLATION OF CERTAIN ITEMS AND MATERIALS.
 4. FOR ANY CONFLICT BETWEEN ARCHITECTURAL PLANS AND OTHER UTILITIES, INFORM THE IPBU DESIGN ARCHITECT AND/OR ENGINEERS TO RESOLVE DESIGN ISSUE.



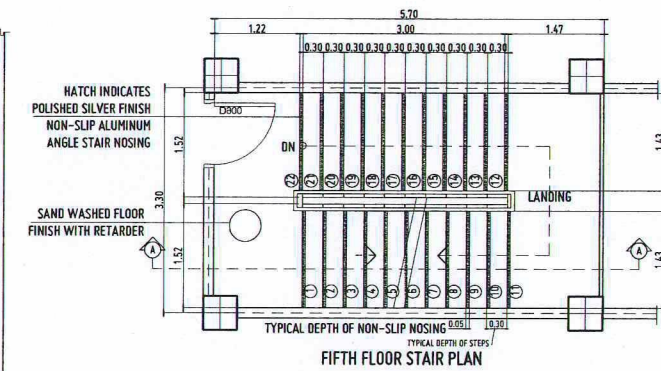
FIRE EXIT STAIR SECTION DETAIL

SCALE: 1:50 MTS

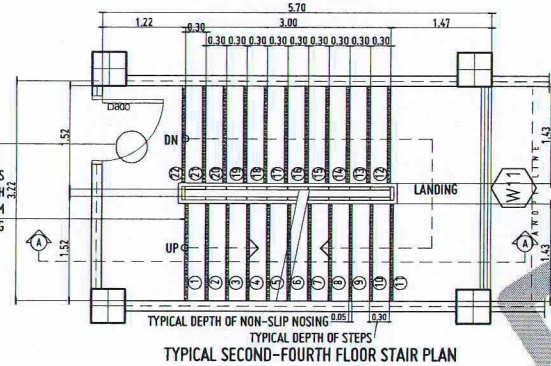


TYPICAL STAIR NOSING DETAIL

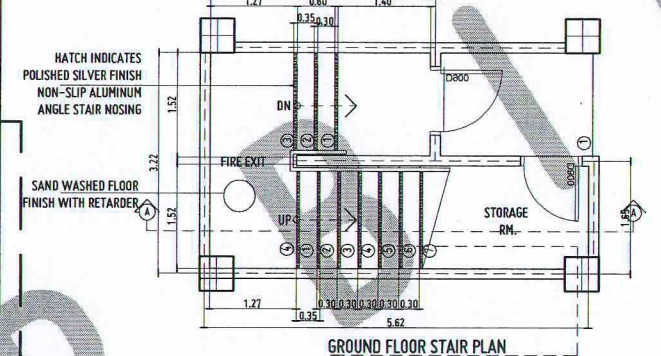
SCALE: 1:10 MTS



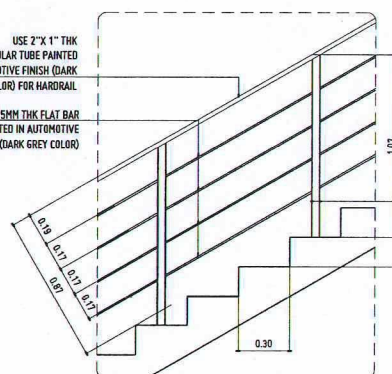
FIFTH FLOOR STAIR PLAN



TYPICAL SECOND-FOURTH FLOOR STAIR PLAN

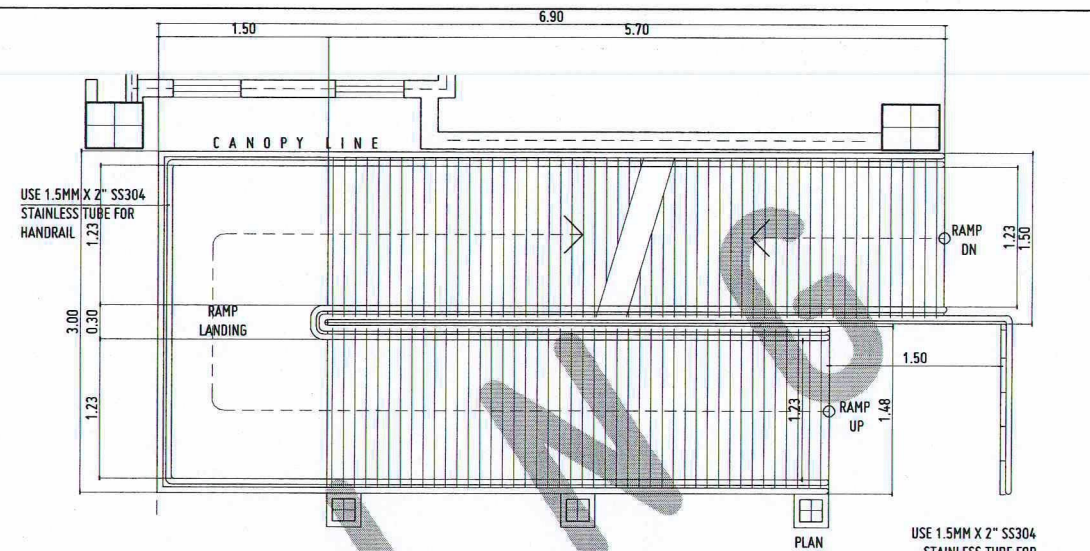


GROUND FLOOR STAIR PLAN

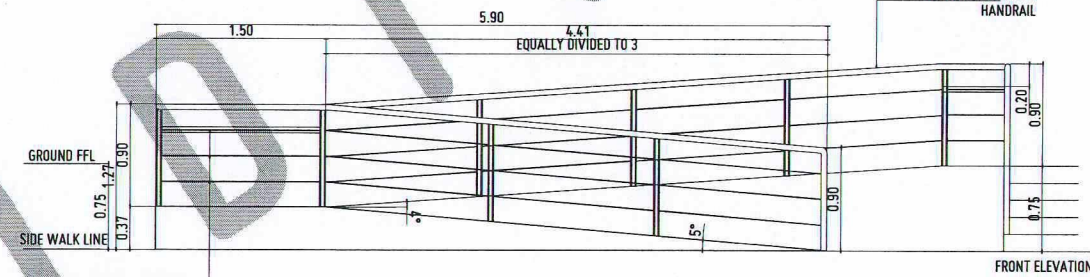


FIRE EXIT RAILING DETAIL

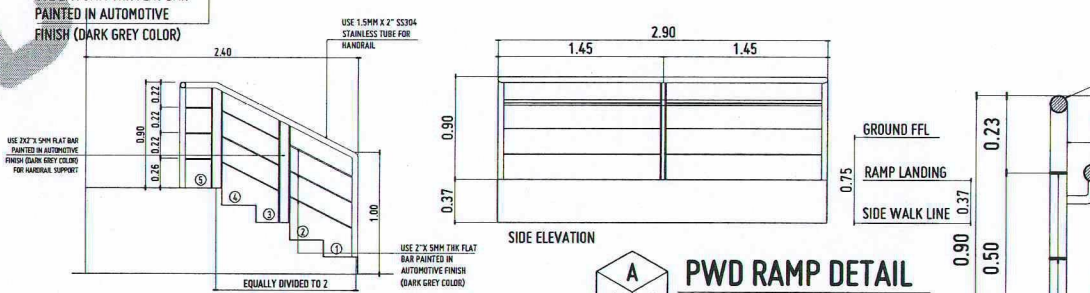
SCALE: 1:20 MTS



PLAN



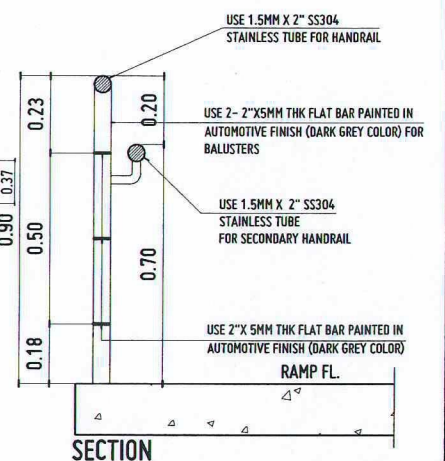
FRONT ELEVATION



SIDE ELEVATION

PWD RAMP DETAIL

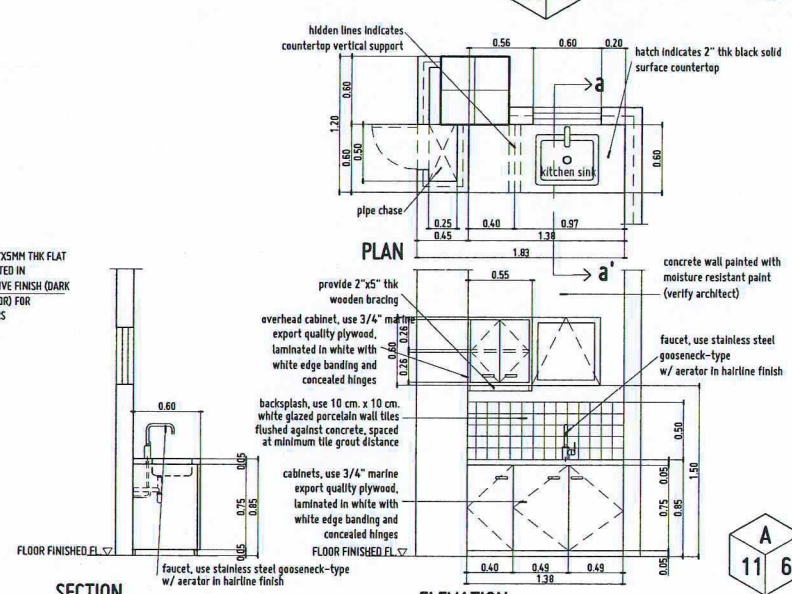
SCALE: 1:30 MTS



SECTION

PWD RAMP RAILING DETAIL

SCALE: 1:20 MTS

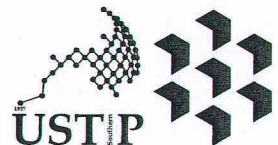


PLAN

ELEVATION

OFFICE SINK DETAIL

SCALE: 1:30 MTS



REPUBLIC OF THE PHILIPPINES
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
CAGAYAN DE ORO CAMPUS
INFRASTRUCTURE PLANNING AND FACILITY DEVELOPMENT UNIT
CLARO M. RECTO AVENUE, LAPASAN, CAGAYAN DE ORO CITY 9000
TELEPHONE: (08822) 72-60-65 / (088) 856-1738 / 856-1739 | TELE FAX: (088) 856-4696
WEBSITE: www.ustp.edu.ph

PROJECT: PROPOSED ESTABLISHMENT OF 3-STORY SMART COMPUTING ACADEMIC BUILDING PHASE 1, OROQUIETA CAMPUS
LOCATION: USTP OROQUIETA CAMPUS, MORDO, MISAMIS OCCIDENTAL
OWNER: UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
DATE: 02-10-2026
PLACE: CDO

RECOMMENDING APPROVAL: ENGR. GRACE C. BABA
DIRECTOR, INFRASTRUCTURE PLANNING & FACILITIES DEVELOPMENT OFFICE

RECOMMENDING APPROVAL: DR. GLORIMER L. CLARIN
CAMPUS DIRECTOR, USTP OROQUIETA CAMPUS

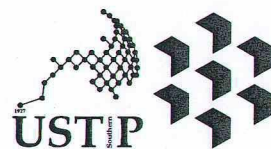
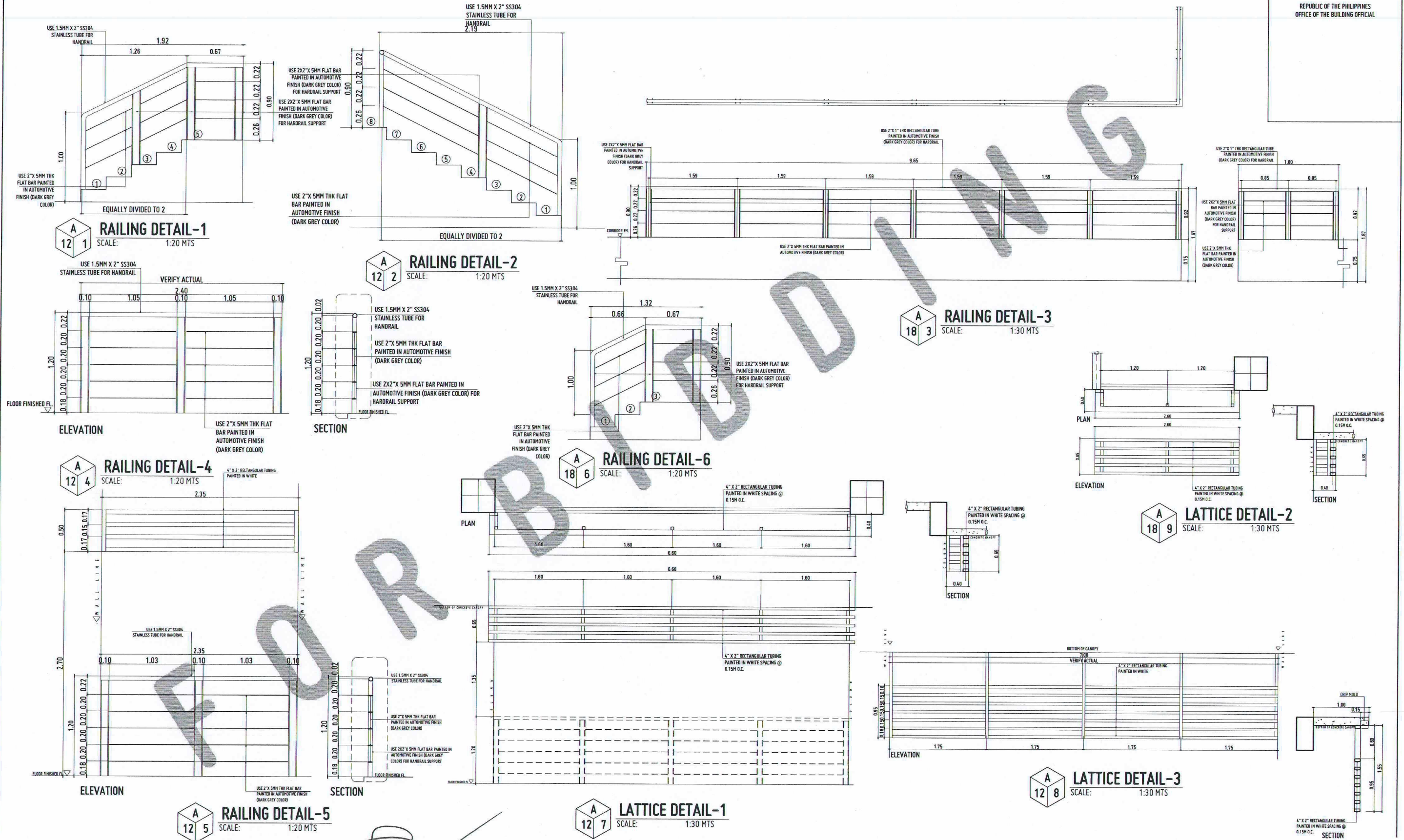
APPROVED BY: ATTY. JONATHAN S. OCHE
VP FOR ADMINISTRATION & LEGAL AFFAIRS

APPROVED BY: DR. AMBROSIO B. CULTURA II
PRESIDENT, USTP SYSTEM

SHEET CONTENTS:
FIRE EXIT STAIR SECTION DETAIL
TYPICAL STAIR NOSING DETAIL
FIRE EXIT RAILING DETAIL
PWD RAMP DETAIL
PWD RAMP RAILING DETAIL
OFFICE SINK DETAIL

DRAWN BY: DATE DRAWN: 05.01.2026
FNT:

A11



REPUBLIC OF THE PHILIPPINES
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
CAGAYAN DE ORO CAMPUS
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WEBSITE: www.ustp.edu.ph

PROJECT
ARCHITECT
PRC 0013929 PIA 6589271 A
DATE 02-10-2026
TIN 185-092-837 PLACE CDO OWNER

PROPOSED ESTABLISHMENT OF 3-STORY SMART COMPUTING
ACADEMIC BUILDING PHASE 1, OROQUETA CAMPUS
USTP OROQUETA CAMPUS, MOBOD, MISAMIS OCCIDENTAL
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:
ENGR. GRACE C. BABA
DIRECTOR, INFRASTRUCTURE PLANNING & FACILITIES DEVELOPMENT OFFICE

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DR. GLORIMER L. CLARIN
CAMPUS DIRECTOR, USTP OROQUETA CAMPUS

APPROVED BY:
ATTY. JONATHAN S. OCHE
VP FOR ADMINISTRATION & LEGAL AFFAIRS

APPROVED BY:
DR. AMBROSIO B. CULTURA II
PRESIDENT, USTP SYSTEM

SHEET CONTENTS:
RAILING AND LATTICE DETAILS

DRAWN BY:
DATE DRAWN:
05.01.2026
FMT:

A12

Technical drawing of a window frame showing dimensions. The top view shows a width of 5.60 divided into seven equal segments of 0.80 each. The side view shows a height of 2.30 and a depth of 0.50.

TYPE:	JALOUPLUS WINDOW
SET:	3 SETS
DESCRIPTION:	JALOUPLUS WINDOW GLAZING: 6MM THK. GLASS, MACHINE POLISHED, ULTRA-CLEAR JALOUPLUS FRAME: BLACK MAIN FRAME: POWDER COATED WHITE FINISH ALUMINUM FRAMES
LOCATION:	AVR

208 IMC PIPE BOLTED TO BOTTOM SLAB

0.65

208 IMC PIPE WELDED TO C-CHANNEL
(PROVIDE EVERY INTERSECTION)

BOTTOM OF SLAB

1-32W TO LED FLOURESCENT LIGHT MOUNTED TYPE WITH INDUSTRIAL HOUSING AND SUPPORT

2"x6" C-CHANNEL PURLINS IN TITANIUM AL. FINISH

Architectural floor plan of a bathroom. The plan shows a rectangular room with a door on the left wall. Inside, there is a toilet, a sink, and a bathtub. The dimensions are as follows: overall width is 2.31, overall depth is 1.82. The bathtub is 0.80 wide and 1.51 long. The toilet is 0.40 wide and 0.71 long. The sink is 0.40 wide and 0.35 long. The door is 0.45 wide. The wall thickness is 0.15. The floor is made of dark gray porcelain tiles spaced at minimum tile grout distance in black.

FLOOR SHALL USE 60 CM X 60 CM
DARK GRAY PORCELAIN FLOOR TILES
SPACED AT MINIMUM TILE GROUT
DISTANCE IN BLACK

Architectural cross-section drawing of a bathroom stall. The drawing shows a wall with a mirror, a toilet, and a urinal. Key dimensions and materials are labeled:

- ENTIRE WALL SHALL USE 60 CM. X 60 CM. WHITE GLAZED PORCELAIN WALL TILES @ 3/80 LAYER FLUSH AGAINST CONCRETE, SPACED AT MINIMUM TILE GROUT DISTANCE IN WHITE**
- HEIGHT OF URINAL BOTTOM RIM**: 0.60
- FINISHED FLOOR LINE**
- HEIGHT OF TOILET**: 1.10
- HEIGHT OF MIRROR**: 1.805
- CONCRETE WALL PAINTED WITH MOISTURE RESISTANT PAINT (VEVEY ARCHITECT)**
- TOP LINE OF MIRROR**: 0.75
- BOTTOM LINE OF MIRROR**: 0.15
- HEIGHT OF LEDGE**: 0.15
- FINISHED FLOOR LINE**
- HEIGHT OF URINAL BOTTOM RIM**: 2.70
- DROPPED CEILING**

Technical drawing of a toilet showing dimensions and labels:

- TOP LINE OF MIRROR**: Indicated by a horizontal line at the top of the mirror area.
- BOTTOM LINE OF MIRROR**: Indicated by a horizontal line at the bottom of the mirror area.
- HEIGHT OF MIRROR**: The vertical distance between the top and bottom lines of the mirror, labeled as 1.25.
- HEIGHT OF URINAL**: The vertical distance from the bottom rim of the urinal to the top of the mirror, labeled as 1.10.
- HEIGHT OF URINAL BOTTOM RIM**: The vertical distance from the bottom rim of the urinal to the top of the mirror, labeled as 0.59.
- FINISHED FLOOR LINE**: Indicated by a horizontal line at the bottom of the drawing.
- 0.50**: A dimension indicating the height of the urinal from the finished floor line to the bottom rim.

TOILET DETAIL @ ADMINISTRATOR'S OFFICE

Diagram 1 (Top): Cross-section of a floor slab with a polished concrete floor finish. The slab is reinforced with concrete. A door panel is shown on the left, and an outdoor hallway is on the right. The threshold is made of aluminum. The height of the threshold is indicated as 0.025. The slab is labeled as reinforced concrete floor slab. The threshold is labeled as aluminum threshold. The area to the right of the threshold is labeled as offices. The area to the left of the threshold is labeled as outdoor hallway. The height of the threshold is indicated as 0.025. The threshold is labeled as aluminum threshold. The area to the right of the threshold is labeled as offices. The area to the left of the threshold is labeled as outdoor hallway.

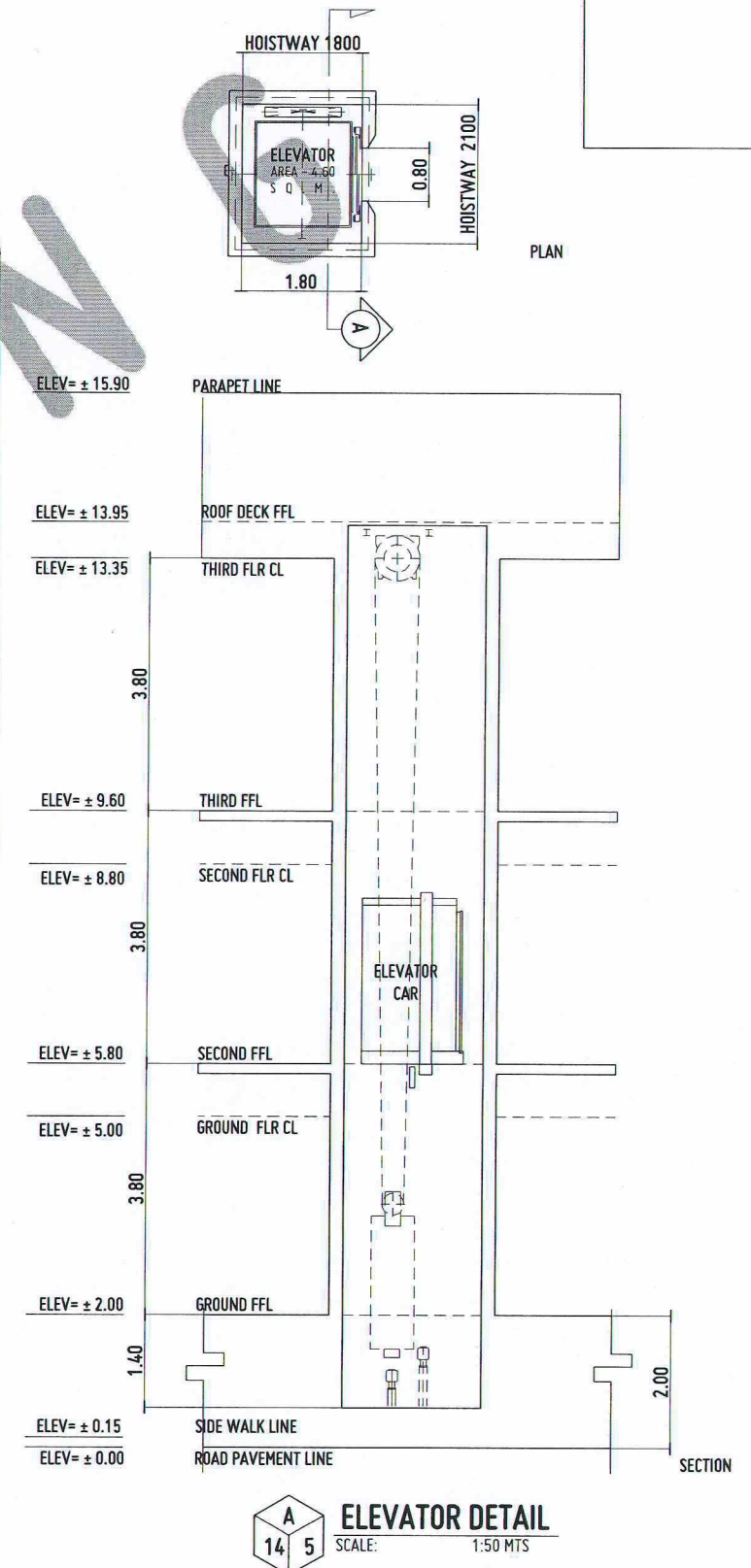
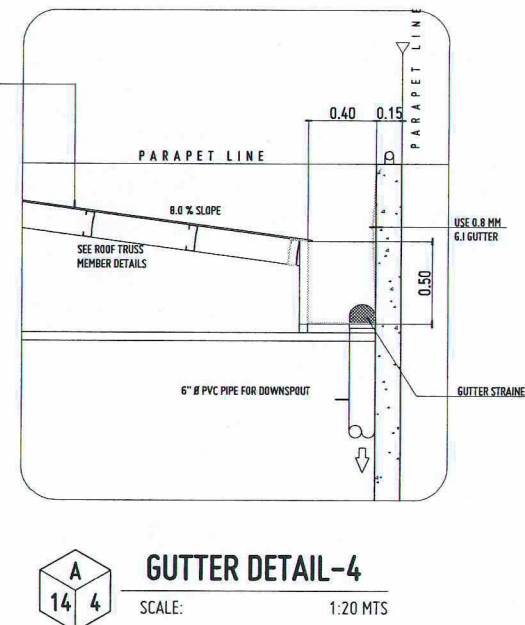
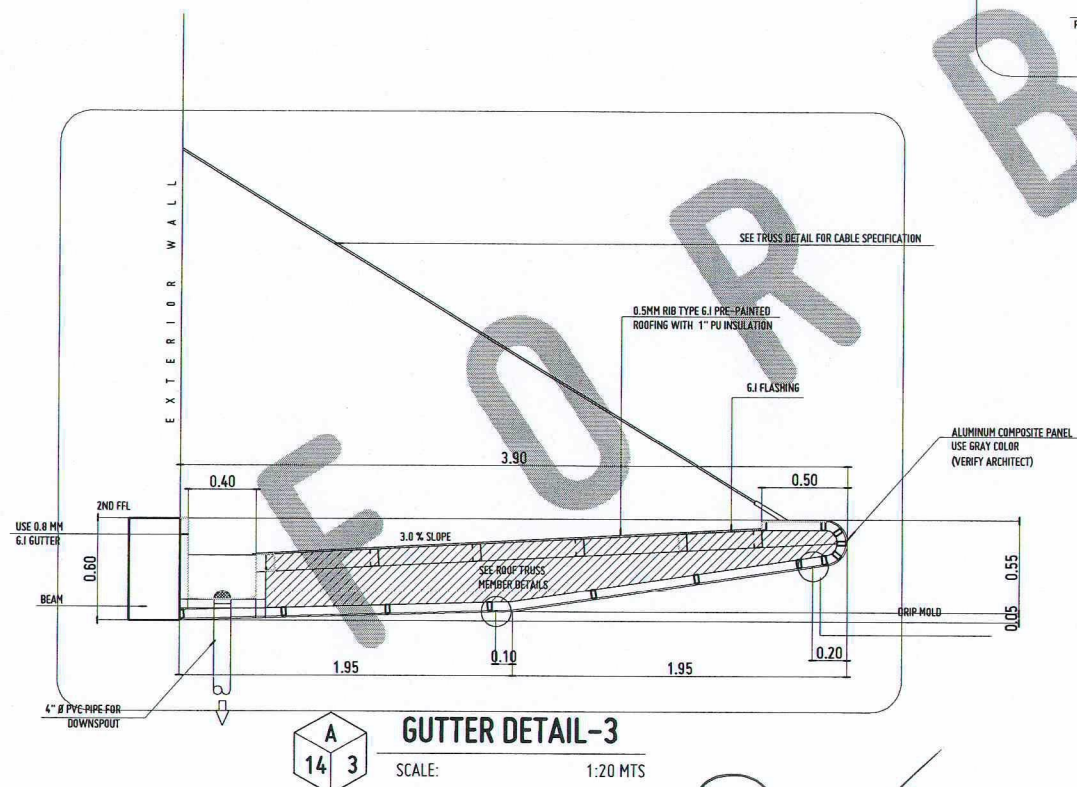
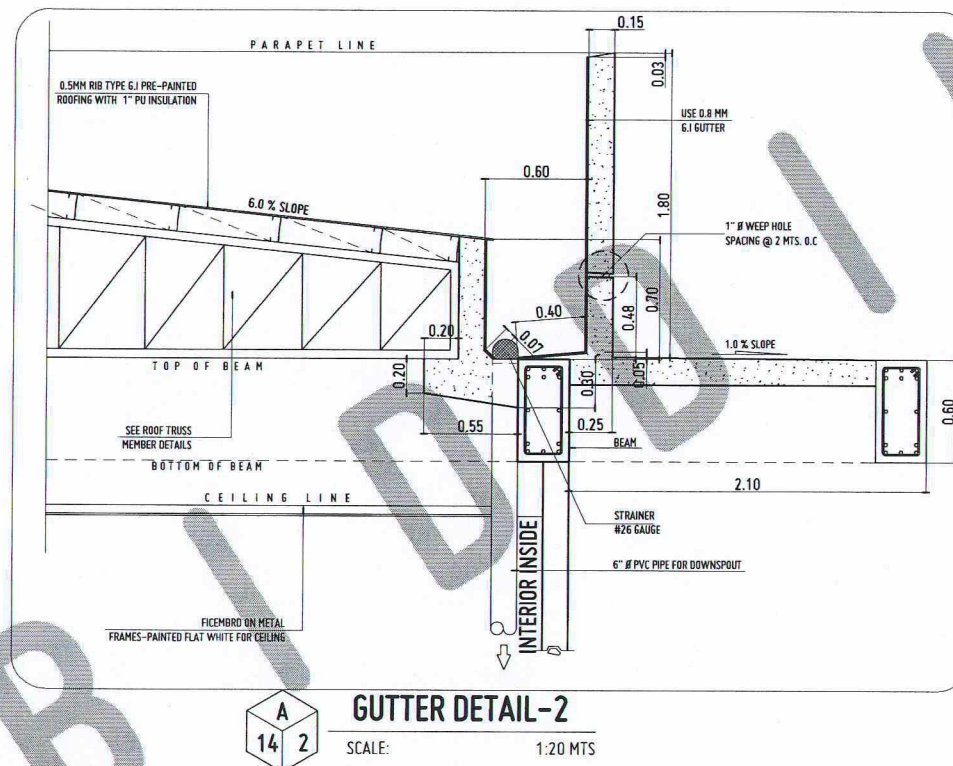
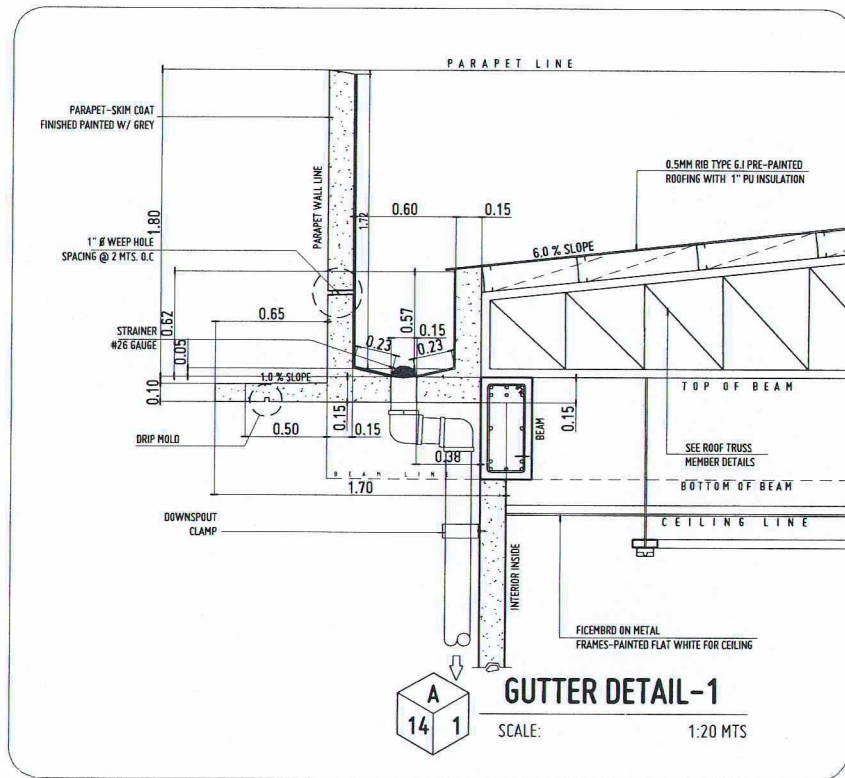
Diagram 2 (Bottom): Cross-section of a floor slab with odor-resistant porcelain slip-resistant floor tiles. The slab is reinforced with concrete. A door panel is shown on the left, and a bathroom is on the right. The threshold is made of aluminum. The height of the threshold is indicated as 0.025. The slab is labeled as reinforced concrete floor slab. The threshold is labeled as aluminum threshold. The area to the right of the threshold is labeled as offices. The area to the left of the threshold is labeled as bathroom. The height of the threshold is indicated as 0.025. The threshold is labeled as aluminum threshold. The area to the right of the threshold is labeled as offices. The area to the left of the threshold is labeled as bathroom.

[illegible]

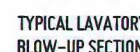
Diagram illustrating the height of a urinal and wall tiles. The diagram shows a cross-section of a wall and floor. The height of the urinal bottom rim is 0.60. The height of the wall tiles is 1.00. The height of the wall tiles is also 2.70. The height of the finished floor line is 0.80.

08 3

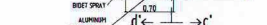
CONCRETE WINDOW LEDGE



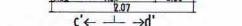
NK AND PIPE CHASE



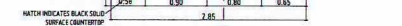
A cross-sectional diagram of a ceramic toilet flange. The flange is shown as a ring with a central opening for the drain pipe. It is positioned between the bottom of the toilet bowl and the drain pipe, which is shown as a hole in the floor. The flange has a flared top edge that sits on the floor surface.



2010-01-01



100

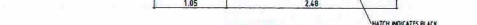


TYPICAL MALE TOILET PLAN

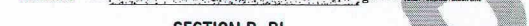


TYPICAL FEMALE TOILET PLAN

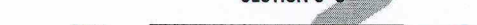
SLAB CEILING



	USE INPL TYPE	
	MATERIAL IN	
	COPY CHANGE	
		WATCH INDEX ATES MATINGS



SECTION B-B



SECTION C



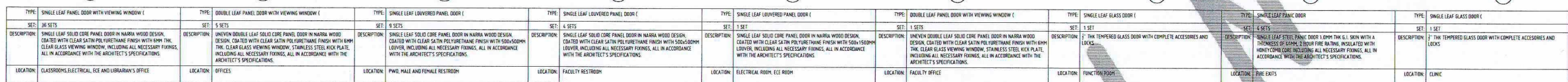
TYPICAL FEMALE TOILET



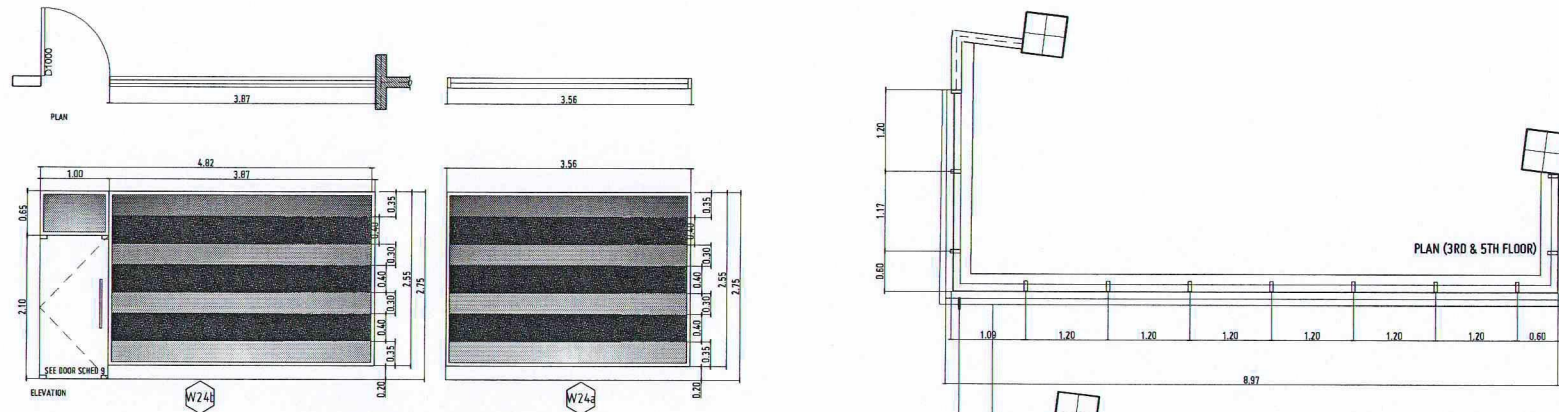
TYPICAL MALE TOILET



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SCALE: 1:50 MTS



TYPE:	FIXED WINDOW
SET:	1 SET
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS W/ GLASS OVERLAY, POWDER COATED WHITE FINISH ALUMINUM FRAMES, INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	2ND FLOOR CONFERENCE ROOM AND RESEARCH & EXTENSION OFFICE

PROTRUDED FRAMING

PLAN (1ST & 2ND FLOOR)



FINISH FLOOR LINE

FINISH FLOOR LINE

FINISH FLOOR LINE

FINISH FLOOR LINE

FINISH FLOOR LINE

FINISH FLOOR LINE

FINISH FLOOR LINE

FINISH FLOOR LINE

FINISH FLOOR LINE

FINISH FLOOR LINE

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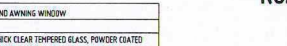
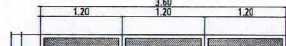
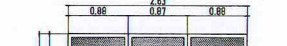
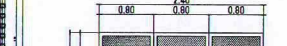
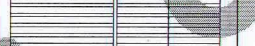
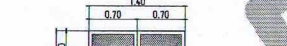
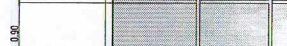
FINISH FLOOR LINE

TYPE:	FIXED W/ AWNING WINDOW
SET:	4 SETS
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, AWNING WINDOW OPERABLE UP TO 90 DEGREES, W/ PROTRUDED GLASS OVERLAY, INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	3RD FLOOR LIBRARY

TYPE:	FIXED WINDOW
SET:	4 SETS
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS W/ GLASS OVERLAY, POWDER COATED WHITE FINISH ALUMINUM FRAMES, W/ PROTRUDED GLASS OVERLAY, INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	2ND FLOOR CONFERENCE ROOM

TYPE:	FIXED WINDOW
SET:	2 SETS
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS W/ GLASS OVERLAY, POWDER COATED WHITE FINISH ALUMINUM FRAMES W/ PROTRUDED GLASS OVERLAY, INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	2ND FLOOR CONFERENCE ROOM, 3RD FLOOR LIBRARY

TYPE:	SLIDING AND FIXED WINDOW
SET:	1 SET
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, SLIDING WINDOW INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	3RD FLOOR LIBRARY



TYPE:	SLIDING WINDOW
SET:	2 SETS
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, SLIDING WINDOW INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	2ND FLOOR & 3RD FLOOR FIRE EXIT

TYPE:	JALOUSIE WINDOW
SET:	1 SETS
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS, MACHINE POLISHED ULTRA-CLEAR, JALOUSIE FRAME, BLACK PAINT FRAME, POWDER COATED WHITE FINISH ALUMINUM FRAMES
LOCATION:	ROOF DECK FIRE EXIT STAIRS

TYPE:	SLIDING AND FIXED WINDOW
SET:	1 SET
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, SLIDING WINDOW INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	3RD FLOOR LIBRARY OFFICE

TYPE:	SLIDING AND FIXED WINDOW
SET:	1 SET
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, SLIDING WINDOW INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	3RD FLOOR LIBRARY

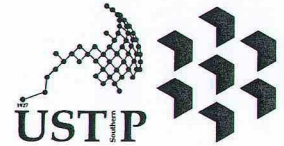
TYPE:	SLIDING AND FIXED WINDOW
SET:	1 SET
DESCRIPTION:	GLAZING IN 1" THICK CLEAR GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, SLIDING WINDOW INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	3RD FLOOR AVS CONTROL ROOM

TYPE:	COMBINED FIXED AND AWNING WINDOW
SET:	1 SET
DESCRIPTION:	GLAZING IN 6MM THICK CLEAR TEMPERED GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, SLIDING WINDOW INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	OFFICES

A 17 1

SCHEDULE OF WINDOWS

SCALE: 1:50 MTS



REPUBLIC OF THE PHILIPPINES
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APPROVED BY: *[Signature]*
ARCHITECT
PRC 0013338 PTR 6989271 A
DATE 02-10-2026
TIN 185-092-837 PLACE CDO

PROPOSED ESTABLISHMENT OF 3-STORY SMART COMPUTING
ACADEMIC BUILDING PHASE 1, OROQUETA CAMPUS
LOCATION
USTP OROQUETA CAMPUS, MOBOD, MISAMIS OCCIDENTAL
OWNER
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:
[Signature]
ENGR. GRACE C. BABA
DIRECTOR, INFRASTRUCTURE PLANNING & FACILITIES DEVELOPMENT OFFICE

RECOMMENDING APPROVAL:
[Signature]
DR. GLORIMER L. CLARIN
CAMPUS DIRECTOR, USTP OROQUETA CAMPUS

APPROVED BY:
[Signature]
ATTY. JONATHAN S. OCHE
VP FOR ADMINISTRATION & LEGAL AFFAIRS

APPROVED BY:
[Signature]
DR. AMBROSIO B. CULTURA II
PRESIDENT, USTP SYSTEM

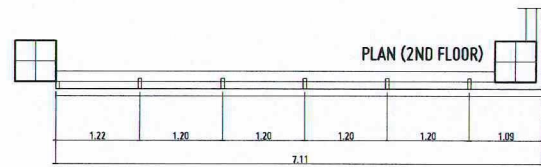
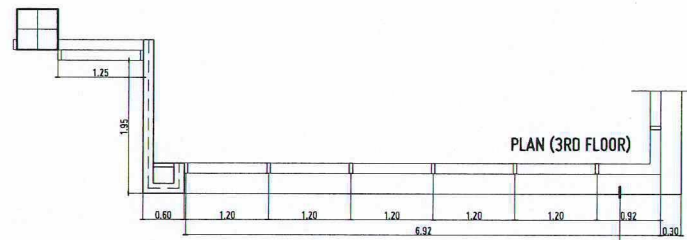
SHEET CONTENTS:
SCHEDULE OF WINDOWS

DRAWN BY:
DATE DRAWN:
05.01.2026
FNT:

A17

- GENERAL NOTES:
1. FFL = FINISH FLOOR LINE. VERIFY FLOOR FINISHES/MATERIALS.
 2. ALL INTERIOR PARTITIONS AND FURNITURE LAYOUT ARE INDICATIVE ONLY AND MAY CHANGE. VERIFY INTERIOR DESIGN DRAWINGS.
 3. ALL LANDSCAPE ARCHITECTURE ELEMENTS ARE INDICATIVE ONLY AND MAY CHANGE. VERIFY LANDSCAPE ARCHITECTURE DRAWINGS.
 4. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS TO GOVERN.
 5. IN CASE OF DISCREPANCY IN THE FIGURES AND DRAWINGS THE MATTER SHALL BE SUBMITTED IMMEDIATELY TO THE ARCHITECT BEFORE ADJUSTMENTS ARE TO BE MADE.
 6. VERIFY ACTUAL TECHNICAL SITE CONDITIONS.
 7. VERIFY ACTUAL ELEVATION MARKS AND LOT BOUNDARIES PRIOR TO COMMENCING WORK.
 8. ALL WORKS HEREIN SHALL BE DONE UNDER THE STRICT SUPERVISION OF DULY LICENSED AND EXPERIENCED ARCHITECT/ENGINEER.
 9. LOT AND BUILDING BOUNDARIES SHOULD BE SUPPORTED BY RETAINING WALLS AND FENCES. VERIFY EXISTING HEIGHTS, ELEVATIONS AND OTHER SITE CONDITIONS.
 10. THE GENERAL CONTRACTOR, SUB-CONTRACTORS INCLUDING SPECIALTY CONTRACTORS, SHALL SUBMIT PROPER SHOP DRAWINGS INCLUDING MATERIALS SAMPLE PRIOR TO INSTALLATIONS FOR ARCHITECT'S APPROVAL.

- IMPORTANT NOTES:
1. CHECK AND VERIFY ACTUAL SITE CONDITION BEFORE CONSTRUCTION. CHECK AND REVIEW PLANS, AND IF THERE ARE CONFLICTS BETWEEN DRAWINGS, BOQ, BOB, AND TECHNICAL SPECIFICATIONS, INFORM THE IPFBU THRU RFI, BEFORE PROCUREMENT AND INSTALLATION OF CERTAIN ITEMS AND MATERIALS.
 2. BEFORE INSTALLATION OF MATERIALS, ESPECIALLY ARCHITECTURAL FINISHES OR MATERIALS THAT WILL GREATLY AFFECT THE CONSTRUCTION, INFORM THE IPFBU THRU RFI (FOR INFORMATION AND RFA (FOR MATERIAL APPROVALS) BEFORE PROCUREMENT AND INSTALLATION OF CERTAIN ITEMS AND MATERIALS.
 3. FOR ANY CONFLICT BETWEEN ARCHITECTURAL PLANS AND OTHER UTILITIES, INFORM THE IPFBU DESIGN ARCHITECT AND/OR ENGINEERS TO RESOLVE DESIGN ISSUE.



PROTRUDED FRAMING

ROOF PARAPET APEX ELEV= ± 14.80

ROOF DECK FFL ELEV= ± 13.25

THIRD FLR CL. ELEV= ± 12.30

THIRD FFL ELEV= ± 8.50

SECOND FLR CL. ELEV= ± 7.70

SECOND FFL ELEV= ± 4.70

GROUND FLR CL. ELEV= ± 3.90

CONCRETE CANOPY

GROUND FFL ELEV= ± 0.90

SIDE WALK LEVEL ELEV= ± 0.15

ROAD PAVEMENT LEVEL ELEV= ± 0.00

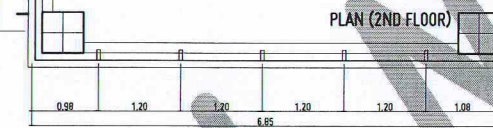
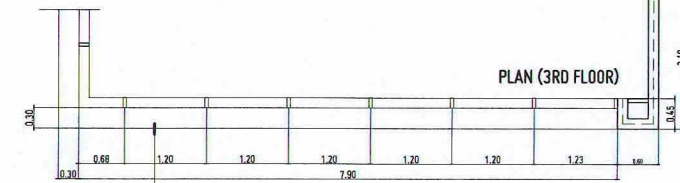
W184 W173 W10 FRONT ELEVATION

TYPE:	CURTAIN WALL
QTY:	1 SET
DESCRIPTION:	GLAZING IN 8MM THICK CLEAR TEMPERED GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	OFFICES



SCHEDULE OF WINDOWS

SCALE: 1:50 MTS



PROTRUDED FRAMING

ROOF PARAPET APEX ELEV= ± 14.80

ROOF DECK FFL ELEV= ± 13.25

THIRD FLR CL. ELEV= ± 12.30

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SECOND FLR CL. ELEV= ± 7.70

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GROUND FLR CL. ELEV= ± 3.90

CONCRETE CANOPY

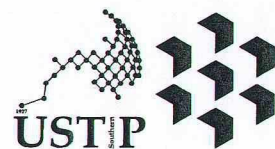
GROUND FFL ELEV= ± 0.90

SIDE WALK LEVEL ELEV= ± 0.15

ROAD PAVEMENT LEVEL ELEV= ± 0.00

W188 W178 W11 RIGHT-SIDE ELEVATION

TYPE:	CURTAIN WALL
QTY:	1 SET
DESCRIPTION:	GLAZING IN 8MM THICK CLEAR TEMPERED GLASS, POWDER COATED WHITE FINISH ALUMINUM FRAMES, INCLUDING WEATHERSTRIPPING, GLAZING BEADS, GLAZING GASKETS AND ALL NECESSARY HARDWARE FINISH, ALL IN ACCORDANCE WITH THE ARCHITECT'S SPECIFICATIONS.
LOCATION:	OFFICES



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APPROVED BY:
PRC: 0013324 PTR: 6589271 A
DATE: 02-10-2026
TIN: 185-092-837 PLACE: CDO

PROJECT
LOCATION
OWNER

PROPOSED ESTABLISHMENT OF 3-STOREY SMART COMPUTING
ACADEMIC BUILDING PHASE 1, OROQUIETA CAMPUS
USTP OROQUIETA CAMPUS, MOBOD, MISAMIS OCCIDENTAL
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:

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CAMPUS DIRECTOR, USTP OROQUIETA CAMPUS

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ATTY. JONATHAN S. OCHE
VP FOR ADMINISTRATION & LEGAL AFFAIRS

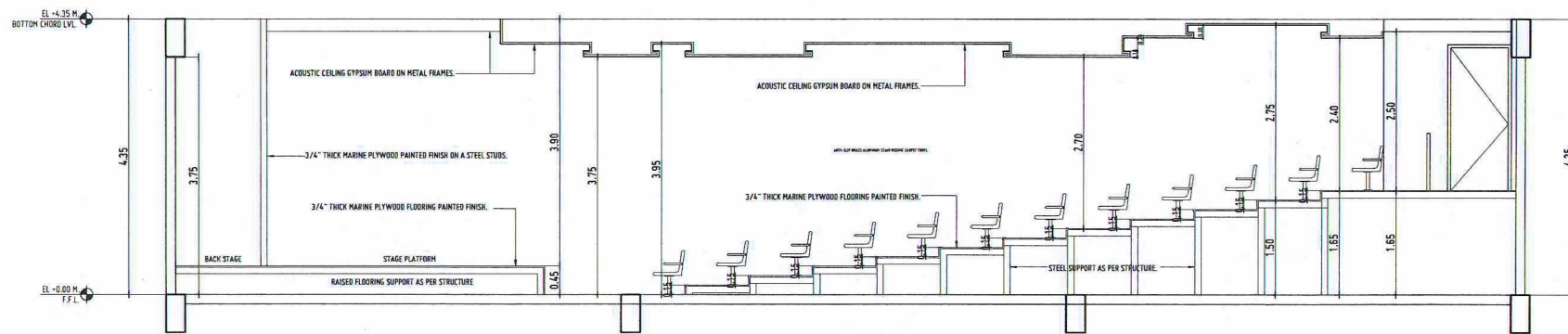
APPROVED BY:

DR. AMBROSIO B. CULTURA II
PRESIDENT, USTP SYSTEM

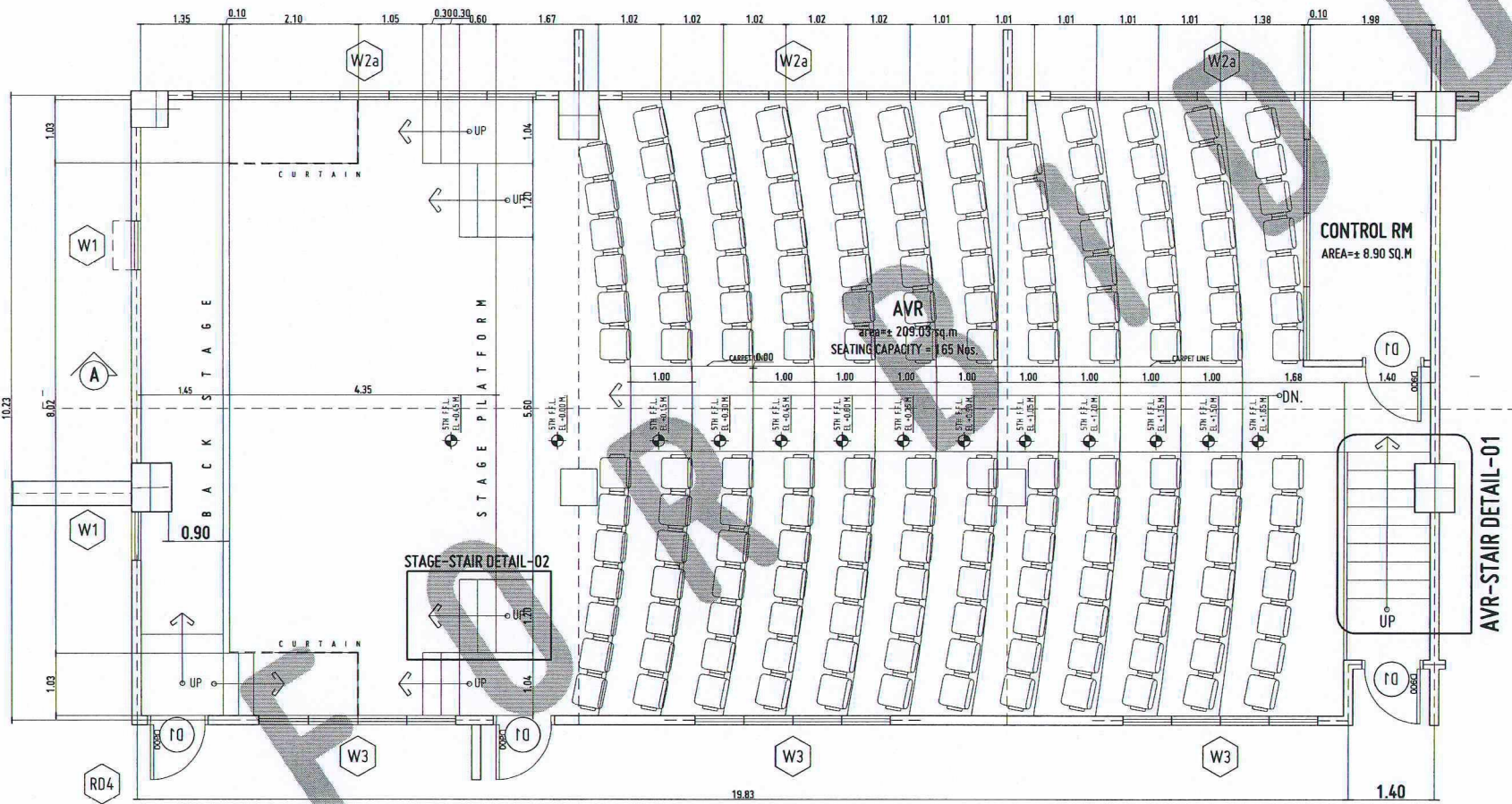
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SCHEDULE OF WINDOWS

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DATE DRAWN:
05.01.2026
FNT:

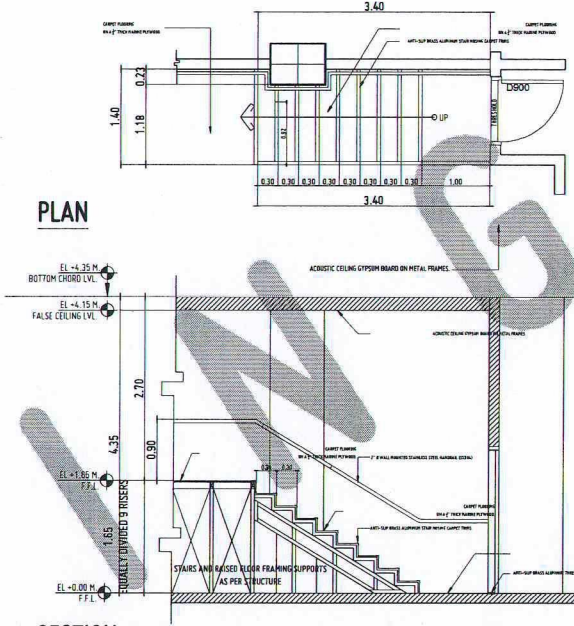
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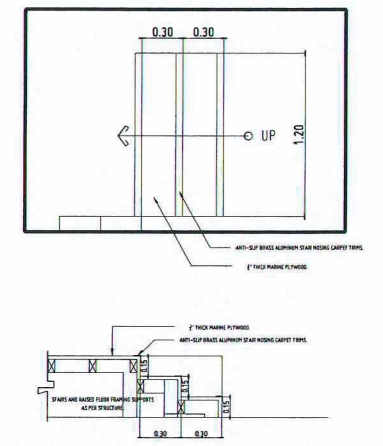
AVR-SECTION
SCALE 1:50 MTS



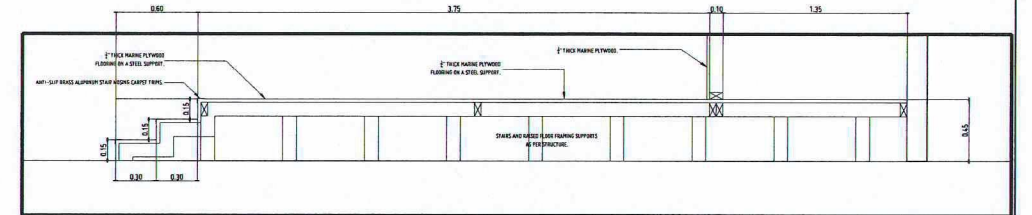
AVR-FLOOR PLAN
SCALE 1:50 MTS



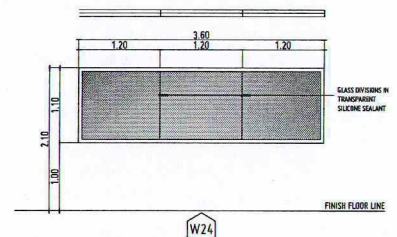
AVR-STAIR DETAIL-01
SCALE 1:50 MTS



STAGE-STAIR DETAIL-02
SCALE 1:25 MTS

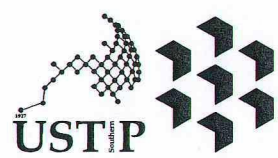


STAGE SECTION DETAIL-03
SCALE 1:25 MTS



CONTROL ROOM WINDOW
SCALE 1:25 MTS

TYPE:	FIXED WINDOW
SET:	1 SET
DESCRIPTION:	GLAZING IN 1/2\"/>



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ARCHITECT
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TIN 185-092-837 PLACE CDO

PROJECT
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PRESIDENT, USTP SYSTEM

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A19