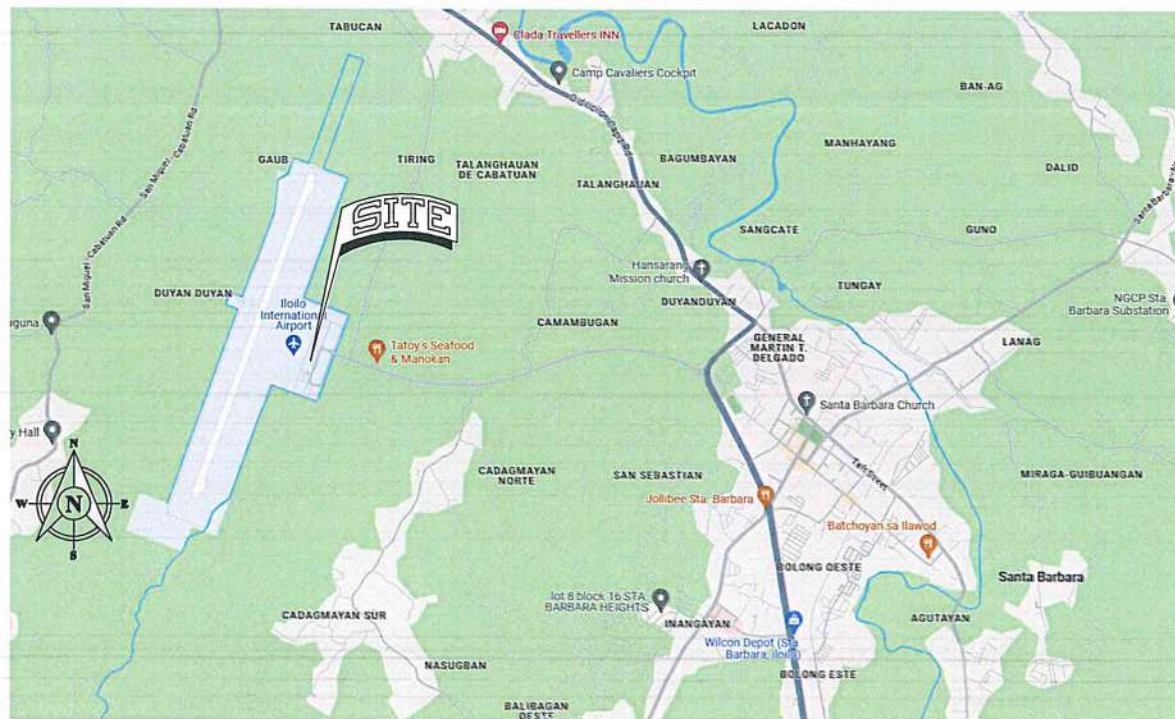
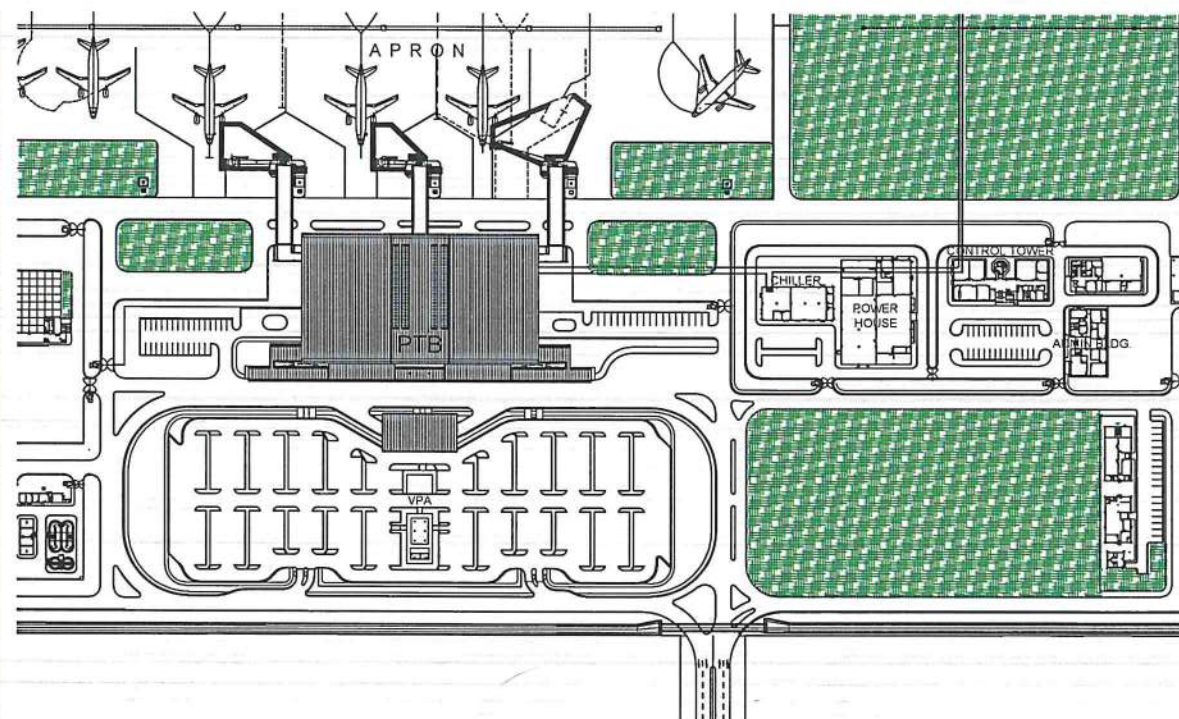




1 PERSPECTIVE
SCALE: NTS



2 VICINITY MAP
SCALE: NTS



3 SITE DEVELOPMENT PLAN
SCALE: 1:2000 M

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF TRANSPORTATION
OFFICE OF THE BUILDING OFFICIALS



DISTRICT/CITY /MUNICIPALITY

LAND USE & ZONING

LINE & GRADE

ARCHITECTURAL

CIVIL / STRUCTURAL

ELECTRICAL

MECHANICAL

SANITARY

ELECTRONICS

GEODETIC ENGINEER

REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

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ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

- PERSPECTIVE
- VICINITY MAP
- SITE DEVELOPMENT PLAN

DRAWING SCALE:

AS SHOWN

SHEET NO:







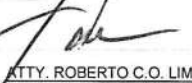
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GENERAL NOTES

1. THE CONTRACTOR SHALL VISIT THE JOBSITE AND SHALL BE RESPONSIBLE FOR THE VERIFICATIONS OF ALL GRADES, CONDITIONS AND DIMENSIONS PRIOR TO COMMENCING CONSTRUCTION.
2. ALL WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS.
3. THE CONTRACTOR SHALL COORDINATE AND VERIFY WITH THE PLUMBING, ELECTRICAL CONTRACTORS THE SIZE AND LOCATION OF ALL PIPING, SLEEVES, SPECIAL BOLTING.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF PUBLIC AND PRIVATE WORK AREA AND SHALL EXERCISE DUE CAUTION TO AVOID SUCH DAMAGE TO PROPERTIES.
5. VERIFY ACTUAL SITE CONDITION PRIOR TO START OF CONSTRUCTION; REFER TO DETAILED PLANS TO DOUBLE CHECK ON SITE MAJOR DEVIATIONS (IF ANY) ON THE ACTUAL LOCATIONS AND HEADROOM CLEARANCES OF ALL UTILITY PROVISIONS.
6. CONTRACTOR SHALL VERIFY/FOLLOW ALL NATIONAL & LOCAL BUILDING CODES, REQUIREMENTS AND RESTRICTIONS.
7. VERIFY AND FOLLOW PROVISIONS AS PRESCRIBED ON THE ISSUED O.B.O. GUIDELINES RELATIVE TO REQUIREMENT AND RESTRICTIONS.
8. VERIFY AND RE-CHECK ACTUAL EXTENT OF LOT LINE; NO PROJECTIONS BEYOND LOT LINE ARE ALLOWED.
9. PLANS SHALL ALWAYS BE PRESENT ON SITE FOR CONSTRUCTION MONITORING AND AS A BASIS FOR CONSTRUCTION.
10. ONLY NEW, FIRST CLASS MATERIALS, EQUIPMENT, FIXTURES, INCLUDING TRADE FIXTURES AND FURNISHINGS SHALL BE USED IN THE PREMISES.
11. ALL MATERIALS FOR INTERIOR FINISH (WALL SYSTEM, CEILING SYSTEM, FURNITURE FLOORING INCLUSIVE OF ADHESIVE, COATINGS, SEALERS, GROUT, ETC.) SHALL BE USING LOW-VOC COMPONENTS; ALL MATERIALS SHALL BE NON-COMBUSTIBLE AND NON-ASBESTOS TYPE OF MATERIALS.
12. ALL WOOD FINISHES/MATERIALS SHOULD BE KILN DRIED, MILL QUALITY FINISH.
13. CEILING CONSTRUCTION SHOULD BE NON-COMBUSTIBLE. NO WOOD SHALL BE USED ABOVE THE CEILING.
14. ALL CEILING FRAMING, HANGERS AND SUPPORT SHOULD BE METAL OR RODS WHICH IS PAINTED WITH EPOXY PRIMER IF MATERIALS DID NOT RECEIVE ANY FACTORY COATING. WOOD AND G.I. WIRES ARE NOT ALLOWED AS CEILING HANGERS AND FRAMING.
15. ALL LIGHTING MATERIALS MUST BE NON-COMBUSTIBLE. ALL BALLAST & TRANSFORMERS OF LIGHTING FIXTURES SHALL BE PROVIDED WITH METAL PLATFORM/BACKING MATERIALS.
16. ALL PLANS WITH COMMENTS OF O.B.O. MUST ALWAYS BE PRESENT ON SITE PRIOR TO CONSTRUCTION MONITORING AND AS A BASIS OF CONSTRUCTION.
17. ALL CONSTRUCTION MATERIALS, FIXTURES, FURNITURE, EQUIPMENT, FINISHES, MECHANISMS, ETC. OF ALL DISCIPLINES SHALL BE APPROVED BY CAAP PROJECT-IN-CHARGE PRIOR TO INSTALLATION.
18. THE CONTRACTOR SHALL SUBMIT REQUEST FOR APPROVAL FORM TO THE CAAP PROJECT-IN-CHARGE THRU THE RESIDENT ENGINEER 3 DAYS PRIOR TO THE REQUESTED CONSTRUCTION ACTIVITY.
19. DURING CONCRETE POURING ACTIVITY, THE CONTRACTOR SHALL PROVIDE A MINIMUM OF 9 CONCRETE CYLINDER SAMPLES PER BATCH MIX THAT WILL BE SUBJECTED TO MATERIAL TESTING ON 7TH, 14TH AND 28TH DAY FOR COMPRESSIVE STRENGTH (VERIFY STRUCTURAL FOR PSI) AT ANY DPWH ACCREDITED MATERIAL TESTING LABORATORY. THE POURED CONCRETE ON THE STRUCTURAL MEMBERS WILL BE SUBJECTED TO RETROFITTING OR REPLACEMENT AT CONTRACTOR'S EXPENSE IF THE MATERIAL TESTING RESULT WILL NOT MEET THE DESIGN STRENGTH AS INDICATED ON PLANS.

 	
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INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION	
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CONCURRED BY:  ATTY. ROBERTO C.O. LIM Undersecretary for Aviation and Airports	
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PROJECT: ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)	
LOCATION: ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS: • TABLE OF CONTENTS • GENERAL NOTES	
DRAWING SCALE:	SHEET NO.
AS SHOWN	A-2



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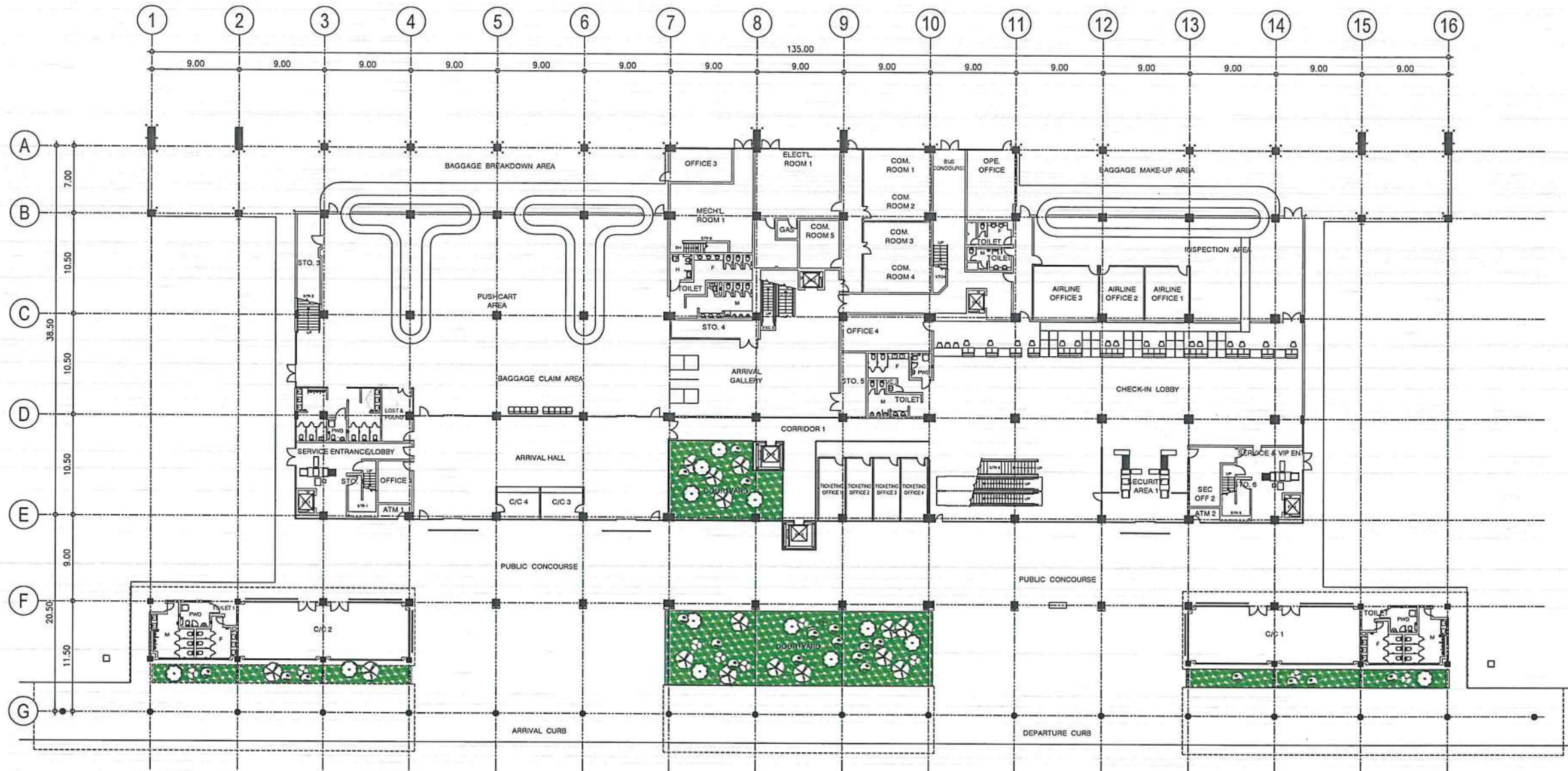
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AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• GROUND FLOOR PLAN

DRAWING SCALE:	SHEET NO.
1:300 M	A-3



1 GROUND FLOOR PLAN
A-3/A-3 SCALE: 1:300 M

BAR SCALE
0 2 5 10 20



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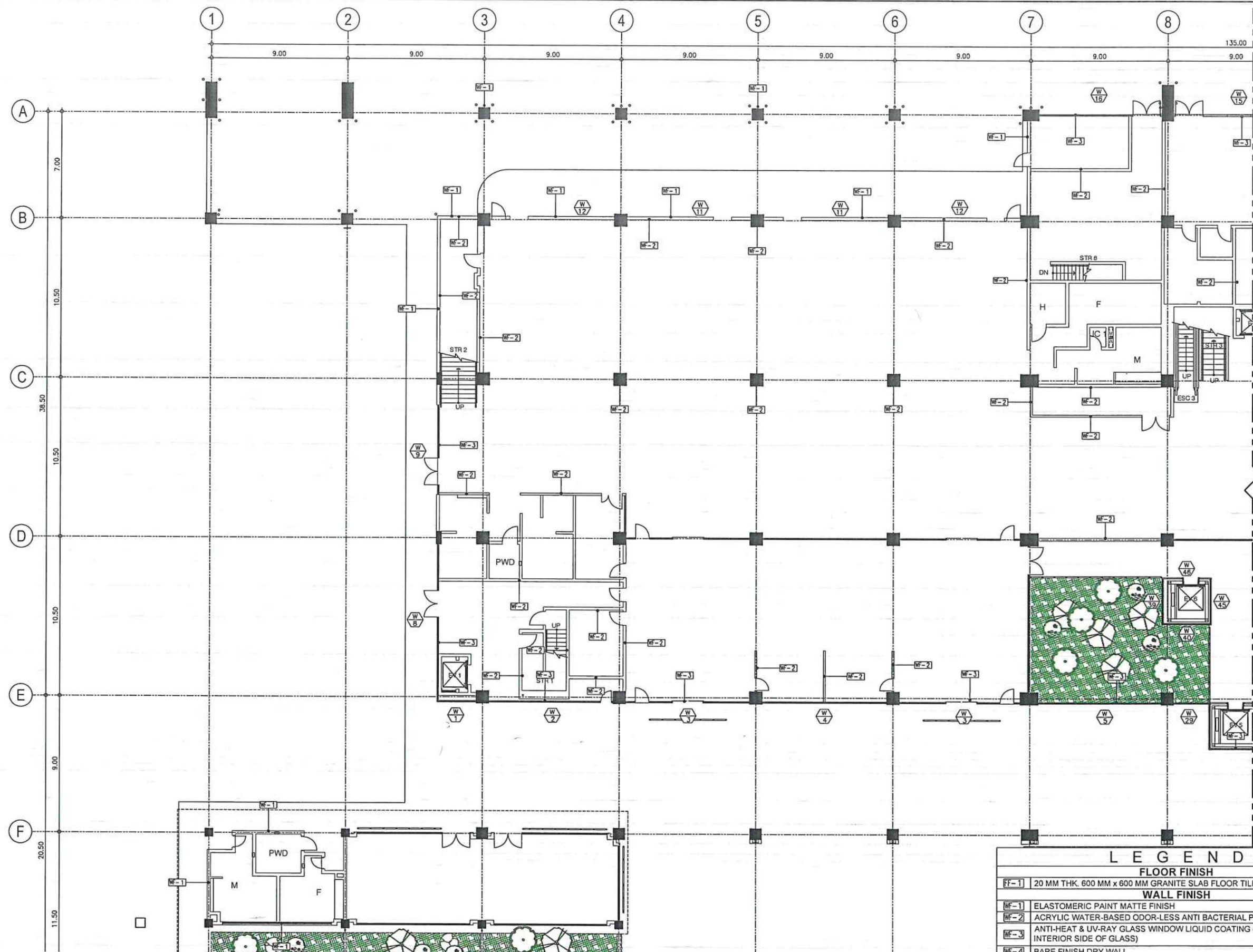
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SHEET CONTENTS:
• GROUND FLOOR DETAILED
PLAN A

DRAWING SCALE: 1:150 M
SHEET NO.: A-3b



1
A-3/A-3b
GROUND FLOOR
DETAILED PLAN A
SCALE: 1:150 M



LEGEND	
FLOOR FINISH	
FF-1	20 MM THK. 600 MM x 600 MM GRANITE SLAB FLOOR TILES IN POLISHED FINISH
WALL FINISH	
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)
WF-4	BARE FINISH DRY WALL
WALL TYPE	
WT-1	12 MM THK. FIBER CEMENT BOARD DOUBLE FACE DRY WALL IN 0.6 MM THK. 50 MM x 100 MM METAL STUDS FRAMING
ROOF FINISH	
RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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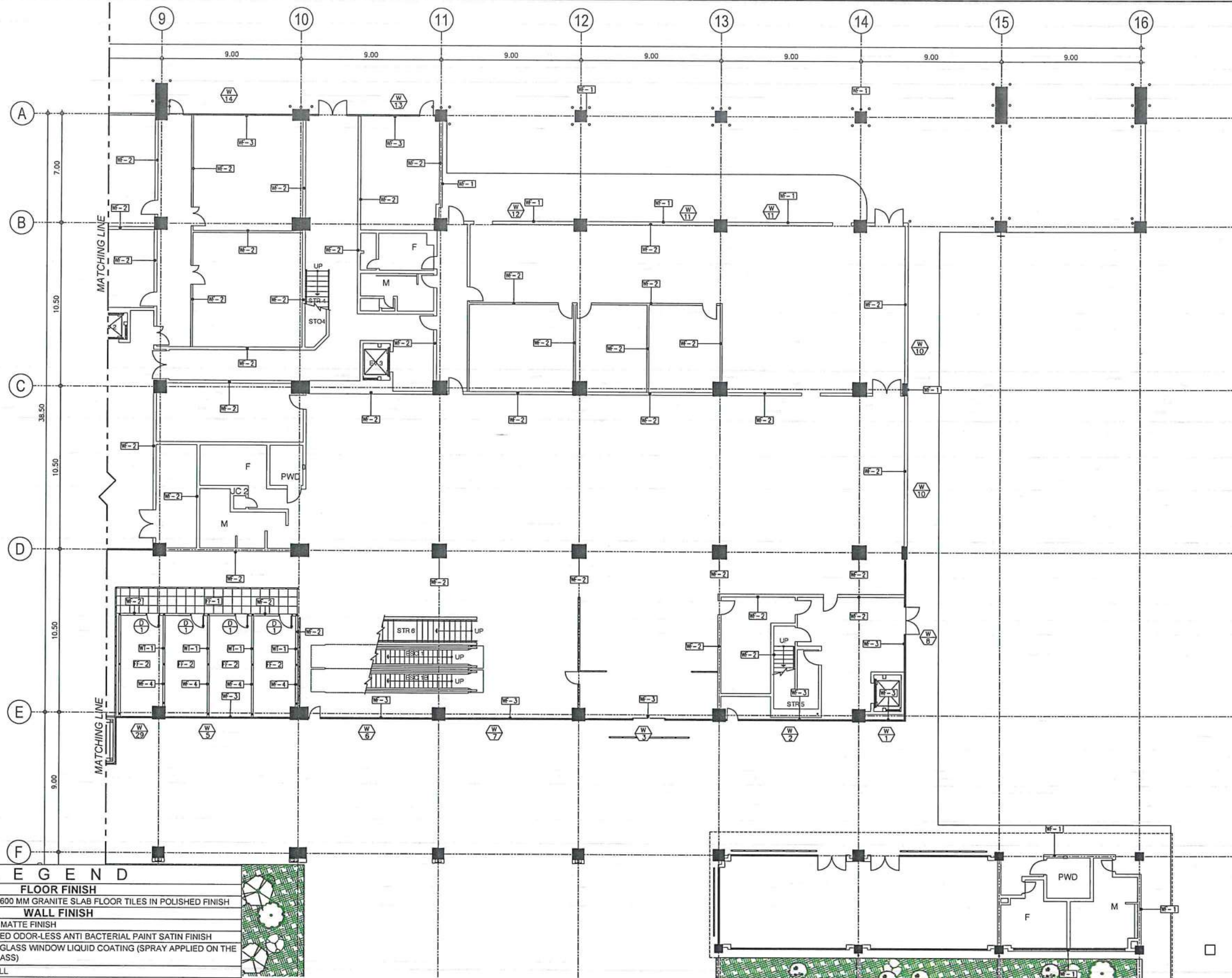
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SHEET CONTENTS:
• GROUND FLOOR DETAILED
PLAN B

DRAWING SCALE	SHEET NO.
1:150 M	A-3c



LEGEND

FLOOR FINISH

FF-1 20 MM THK. 600 MM x 600 MM GRANITE SLAB FLOOR TILES IN POLISHED FINISH

WALL FINISH

WF-1 ELASTOMERIC PAINT MATTE FINISH

WF-2 ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH

WF-3 ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

WF-4 BARE FINISH DRY WALL

WALL TYPE

WT-1 12 MM THK. FIBER CEMENT BOARD DOUBLE FACE DRY WALL IN 0.6 MM THK. 50 MM x 100 MM METAL STUDS FRAMING

ROOF FINISH

RF-1 3-COATS ACRYLIC WATER-BASED ROOF PAINT

RF-2 4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE

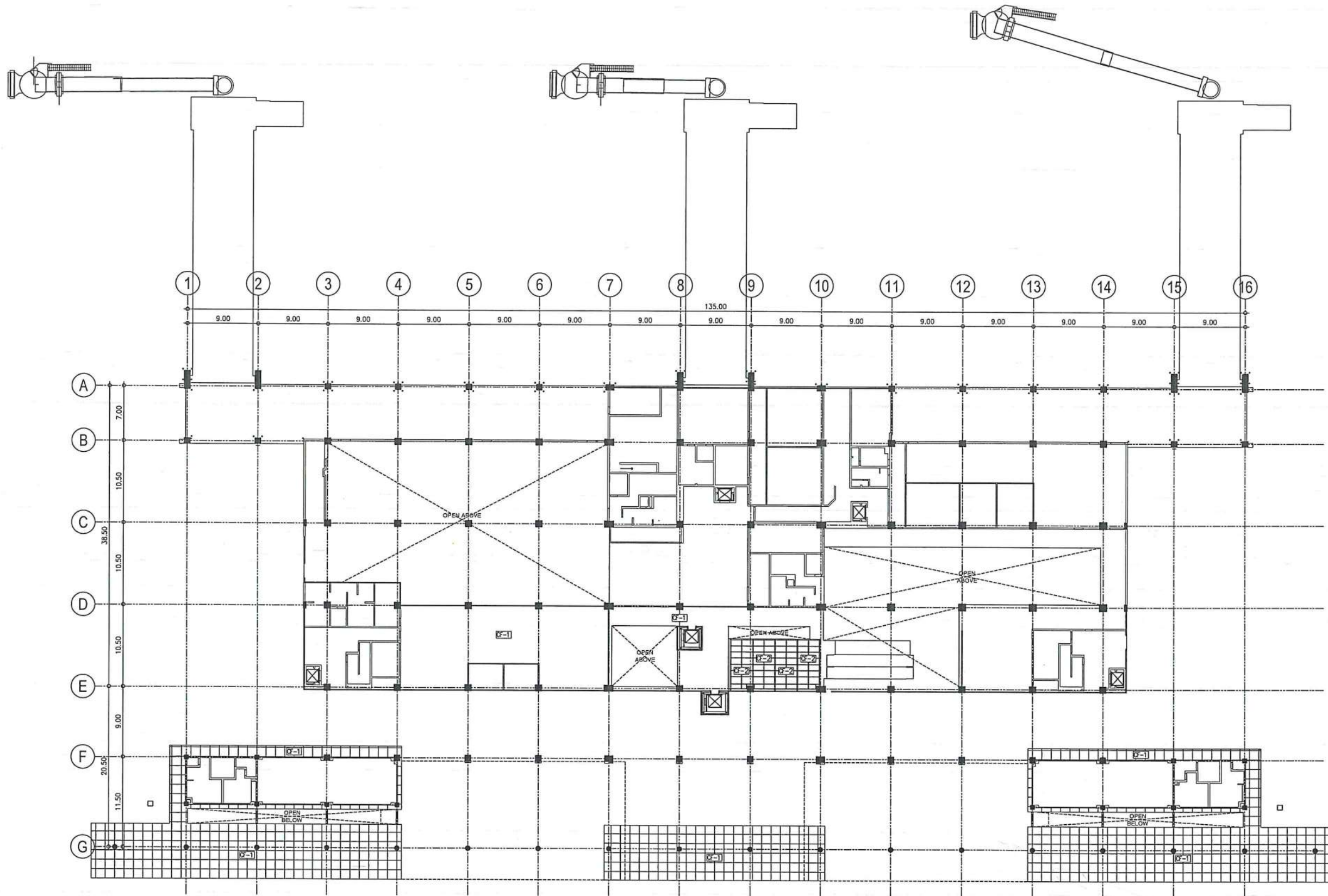
RF-3 CLEANING / DEGREASING OF FASCIA AND CEILING EAVES

RF-4 ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM

1
A-3/A-3c
GROUND FLOOR
DETAILED PLAN B
SCALE: 1:150 M

BAR SCALE





1
A-3A-3d
GROUND FLOOR
REFLECTED CEILING PLAN
SCALE: 1:300 M



LEGEND	
CEILING FINISH	
GF-1	CLEANING / DEGREASING OF INTERIOR CEILING AND EAVES CEILING
GF-2	BARE FINISH / EXPOSED CEILING JOIST



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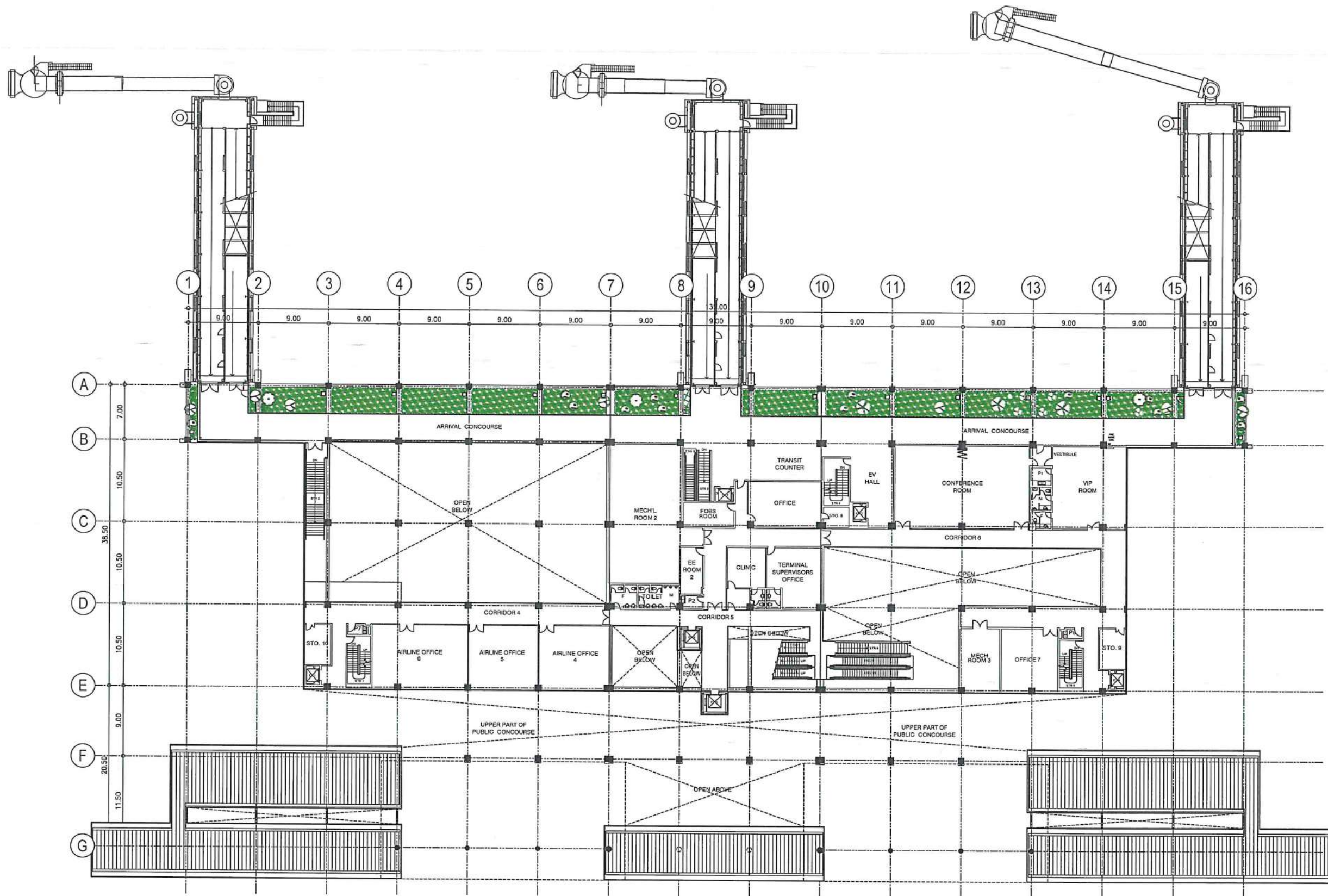
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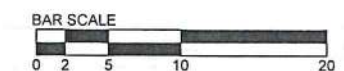
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SHEET CONTENTS:
• GROUND FLOOR
REFLECTED CEILING PLAN

DRAWING SCALE: 1:300 M
SHEET NO: A-3d



1 SECOND FLOOR PLAN
A-4/A-4 SCALE: 1:300 M



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CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
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NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
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Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

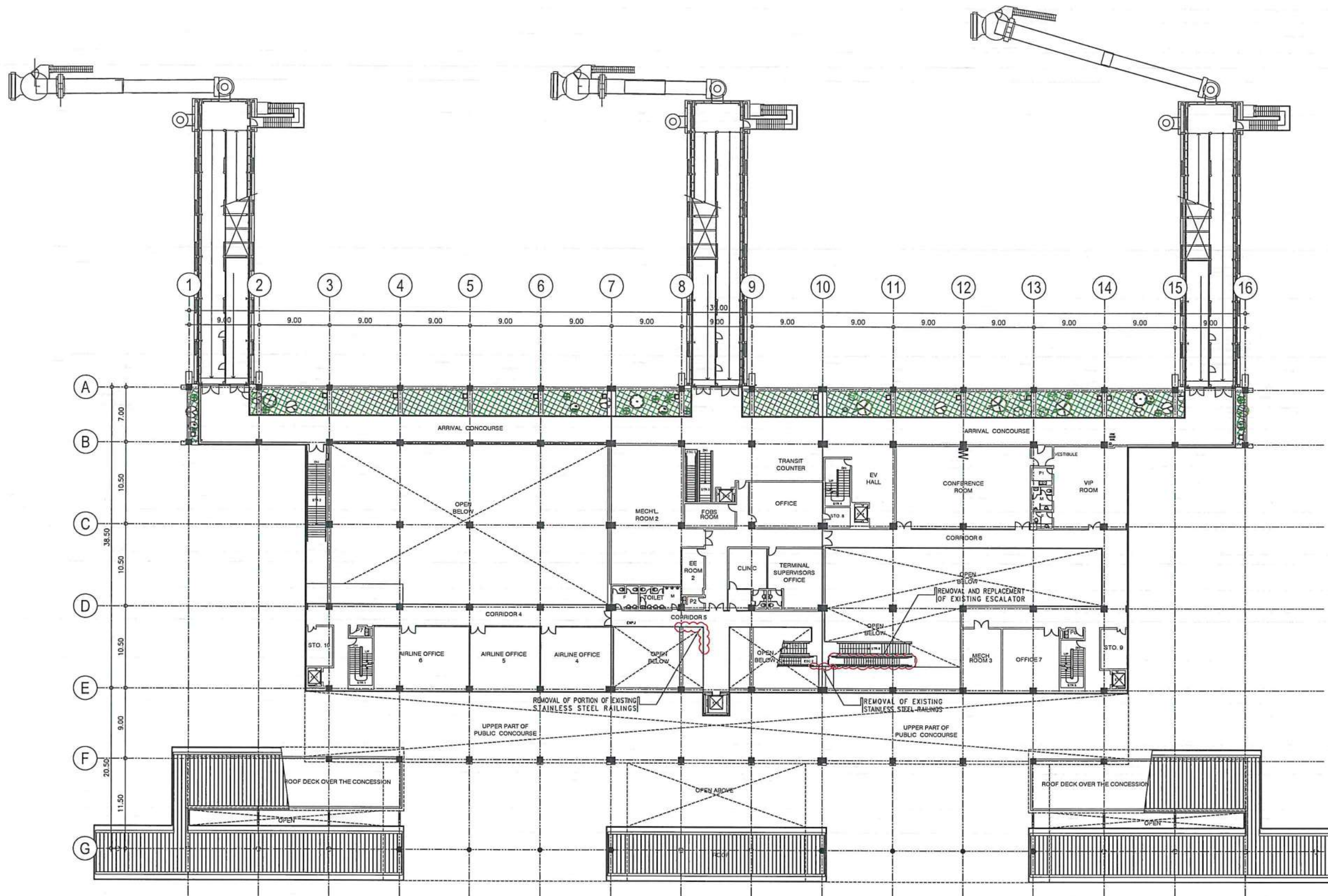
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

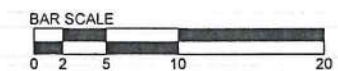
SHEET CONTENTS:
• SECOND FLOOR PLAN

DRAWING SCALE:	SHEET NO.
1:300 M	A-4



1
A-4a-A-4g

SECOND FLOOR
DEMOLITION PLAN
SCALE: 1:300 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

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ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SECOND FLOOR
DEMOLITION PLAN

DRAWING SCALE: 1:300 M
SHEET NO: A-4a



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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF: INITIAL / DATE
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Undersecretary for Aviation and Airports

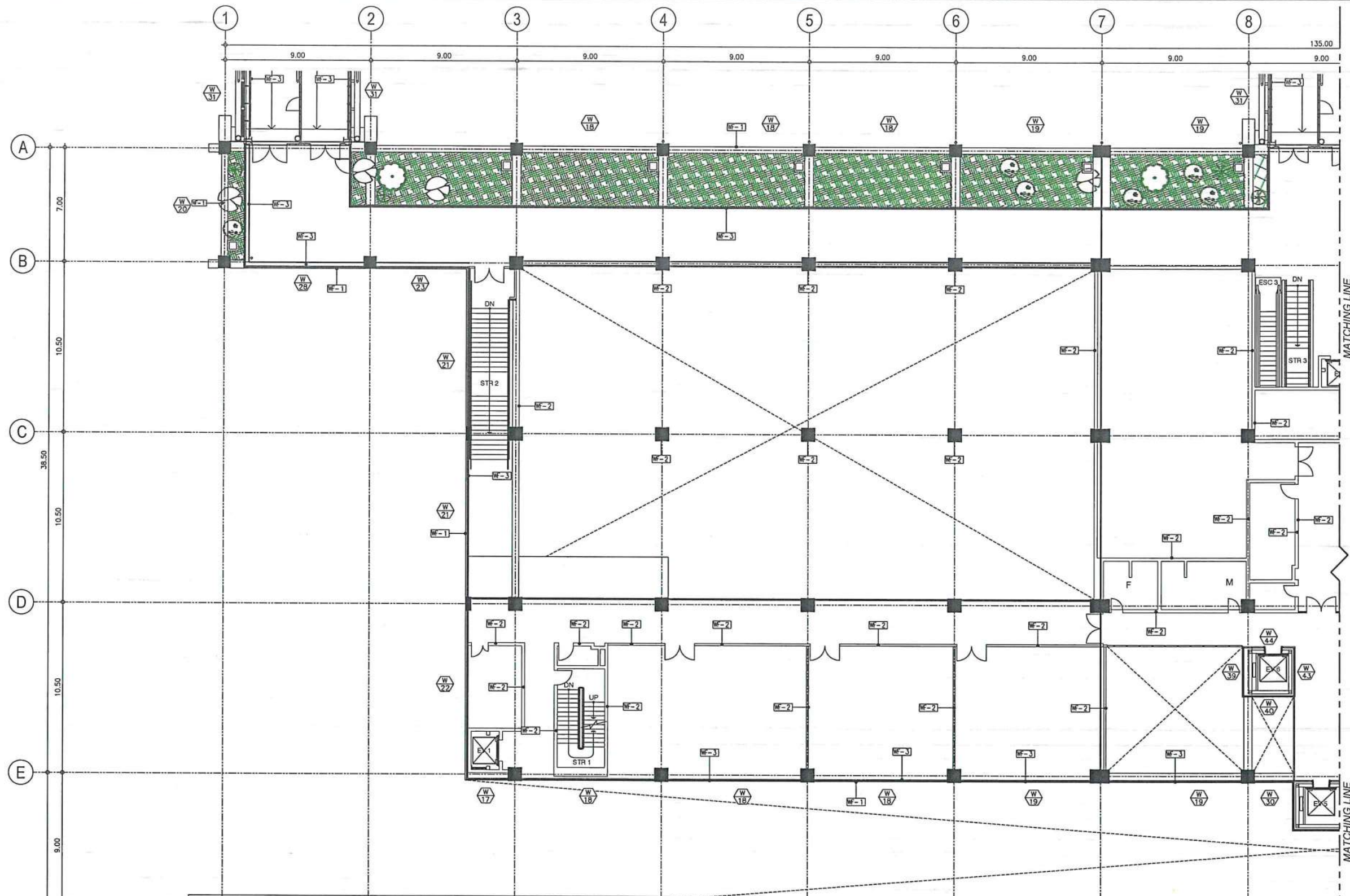
NOTES/REVISIONS:

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ILOILO INTERNATIONAL AIRPORT
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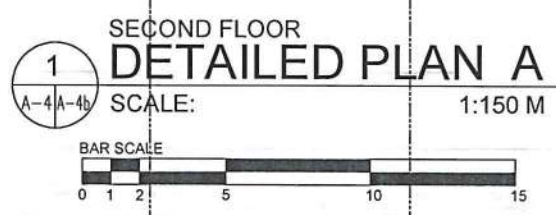
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

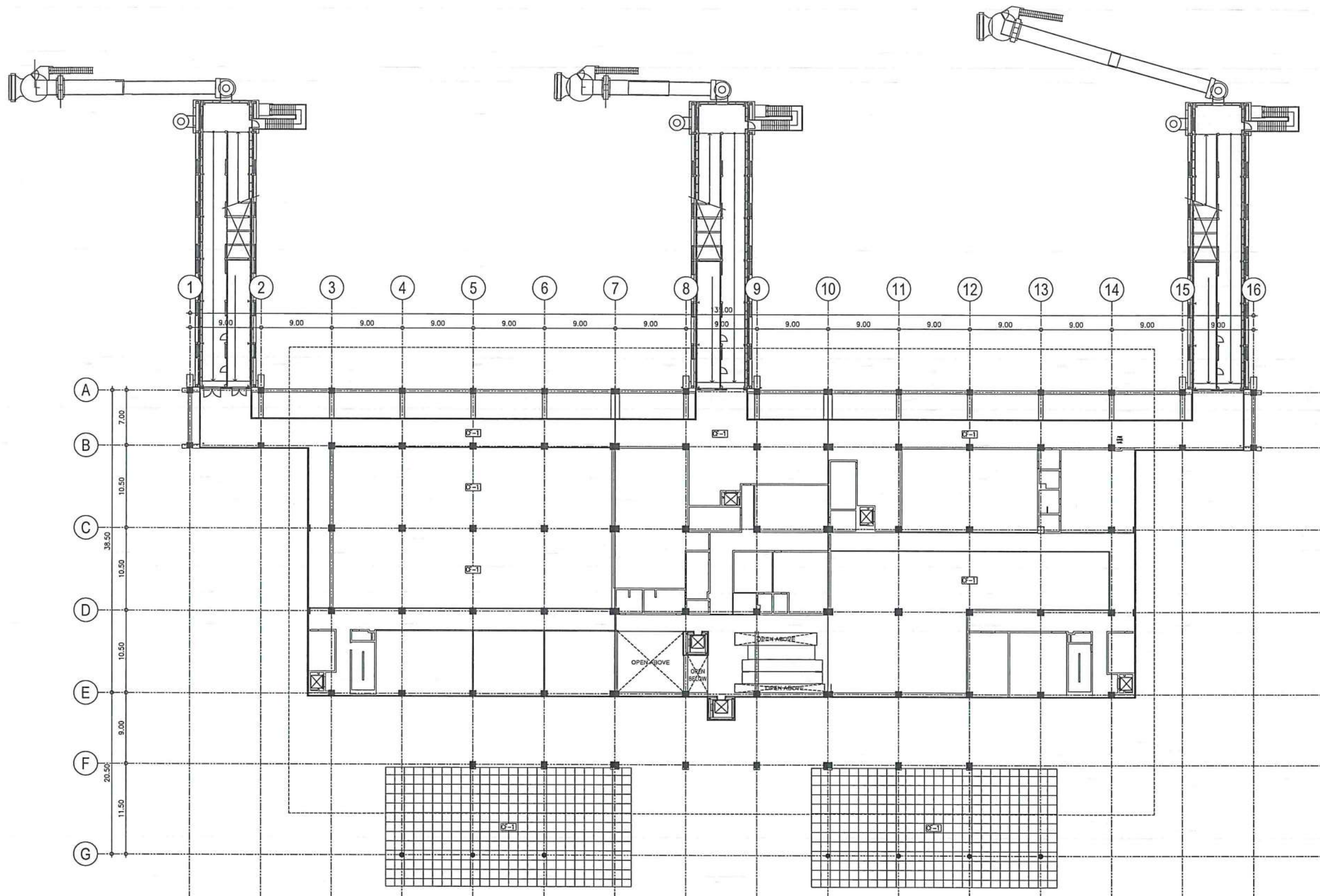
SHEET CONTENTS:
• SECOND FLOOR DETAILED
PLAN A

DRAWING SCALE: 1:150 M
SHEET NO. A-4b



LEGEND	
FLOOR FINISH	
FF-1	20 MM THK. 600 MM x 600 MM GRANITE SLAB FLOOR TILES IN POLISHED FINISH
WALL FINISH	
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)
WF-4	BARE FINISH DRY WALL
WALL TYPE	
WT-1	12 MM THK. FIBER CEMENT BOARD DOUBLE FACE DRY WALL IN 0.6 MM THK. 50 MM x 100 MM METAL STUDS FRAMING
ROOF FINISH	
RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM





1
A-4/A-4d

SECOND FLOOR
REFLECTED CEILING PLAN

SCALE: 1:300 M



LEGEND	
CEILING FINISH	
CF-1	CLEANING / DEGREASING OF INTERIOR CEILING AND EAVES CEILING
CF-2	BARE FINISH / EXPOSED CEILING JOIST



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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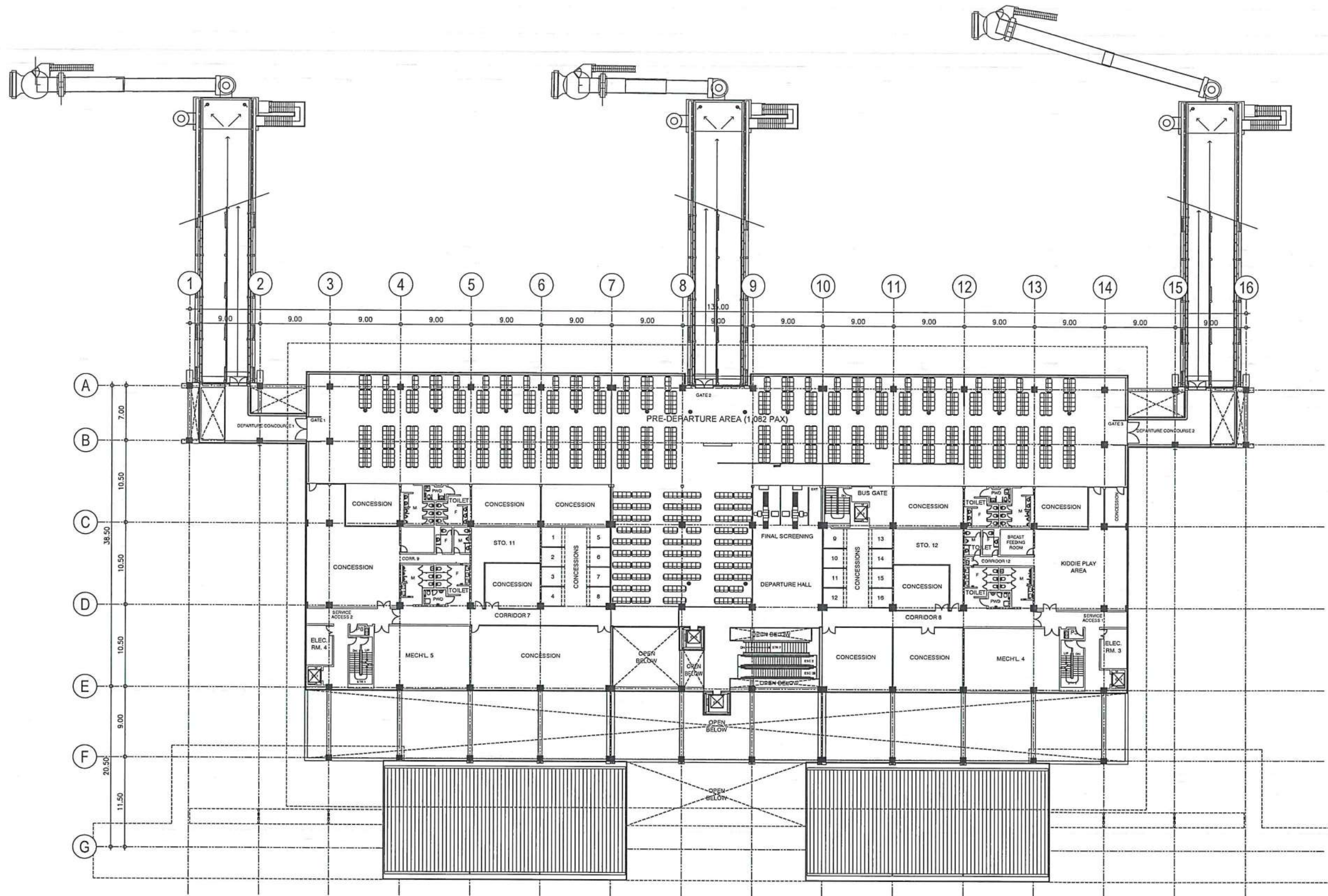
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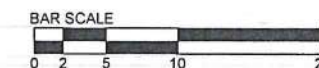
LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SECOND FLOOR
REFLECTED CEILING PLAN

DRAWING SCALE:	SHEET NO:
1:300 M	A-4d



1 THIRD FLOOR PLAN
A-5/A-5 SCALE: 1:300 M



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INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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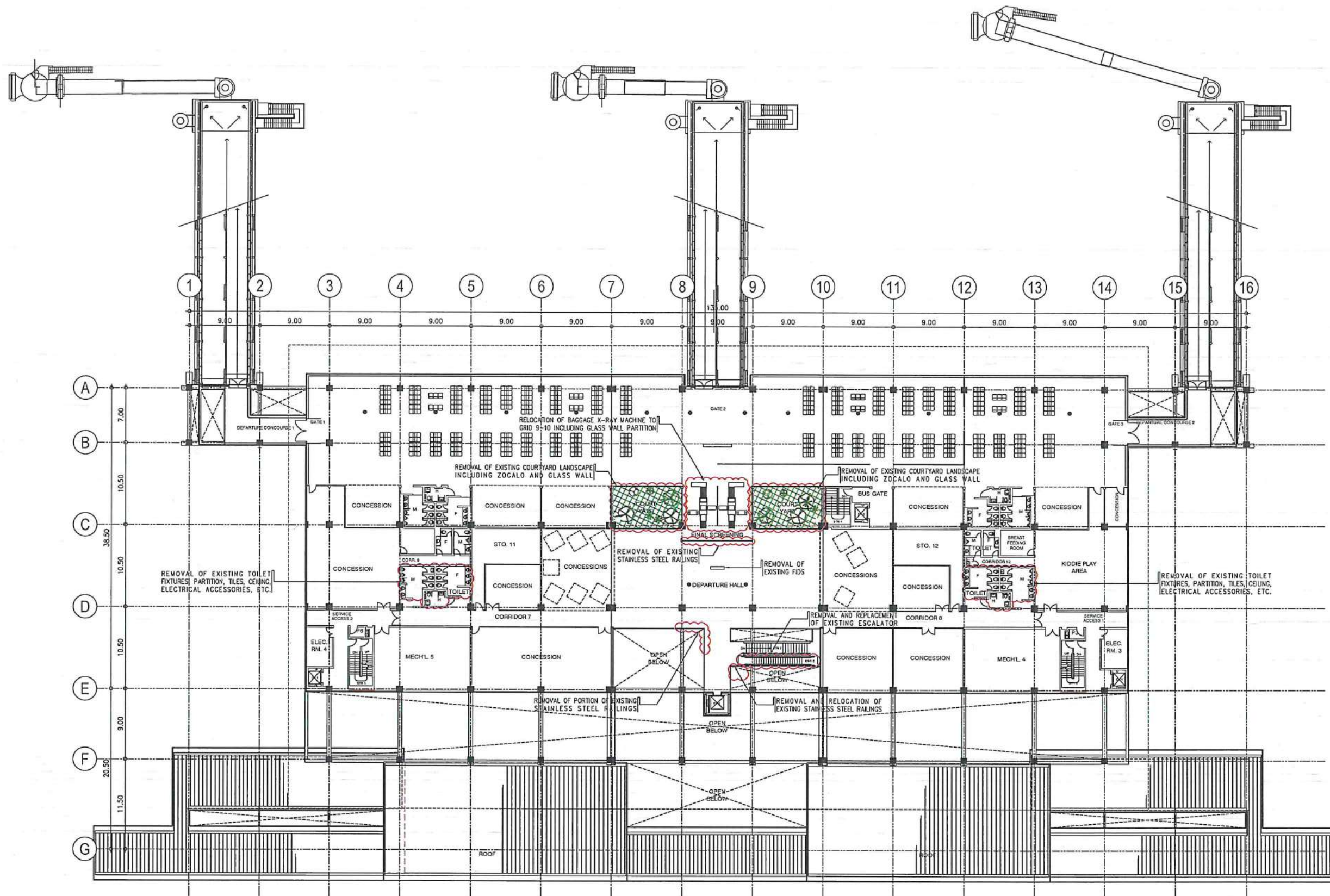
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ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• THIRD FLOOR PLAN

DRAWING SCALE:	SHEET NO:
1:300 M	A-5



1
A-5aA-5a

THIRD FLOOR
DEMOLITION PLAN
SCALE: 1:300 M



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INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE
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DRAWN BY:	CJLOC 9/15/23
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NOTES/REVISIONS:

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DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:

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AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

- THIRD FLOOR DEMOLITION
PLAN

DRAWING SCALE:	SHEET NO.:
1:300 M	A-5a



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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CHECKED BY:	

REVIEWED BY:

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Director General

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Undersecretary for Aviation and Airports

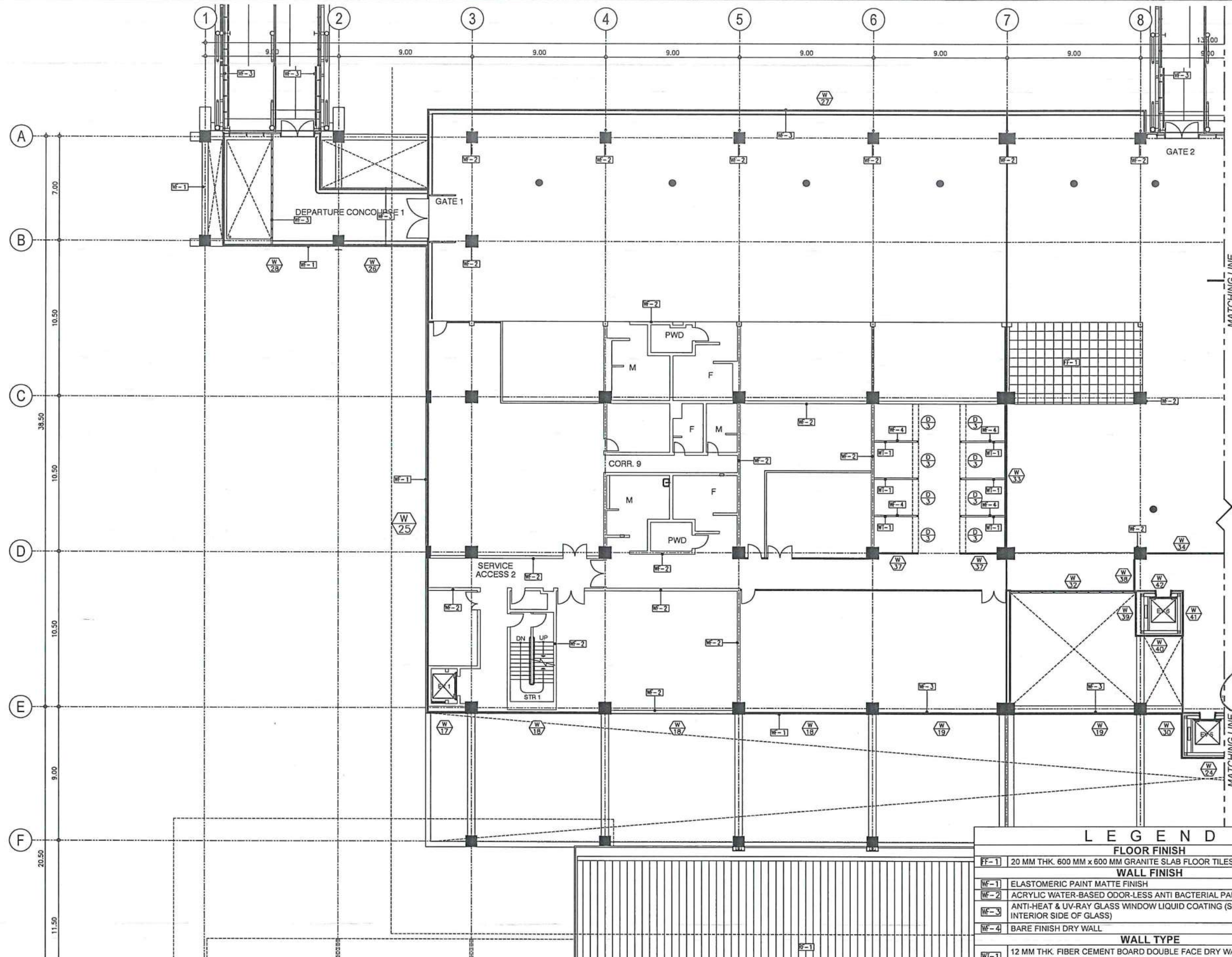
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PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• THIRD FLOOR DETAILED
PLAN A

DRAWING SCALE: 1:150 M
SHEET NO. A-5b



LEGEND	
FLOOR FINISH	
FF-1	20 MM THK. 600 MM x 600 MM GRANITE SLAB FLOOR TILES IN POLISHED FINISH
WALL FINISH	
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)
WF-4	BARE FINISH DRY WALL
WALL TYPE	
WT-1	12 MM THK. FIBER CEMENT BOARD DOUBLE FACE DRY WALL IN 0.6 MM THK. 50 MM x 100 MM METAL STUDS FRAMING
ROOF FINISH	
RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM

1
A-5A-5b
THIRD FLOOR
DETAILED PLAN A
SCALE: 1:150 M





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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE
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Director General

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

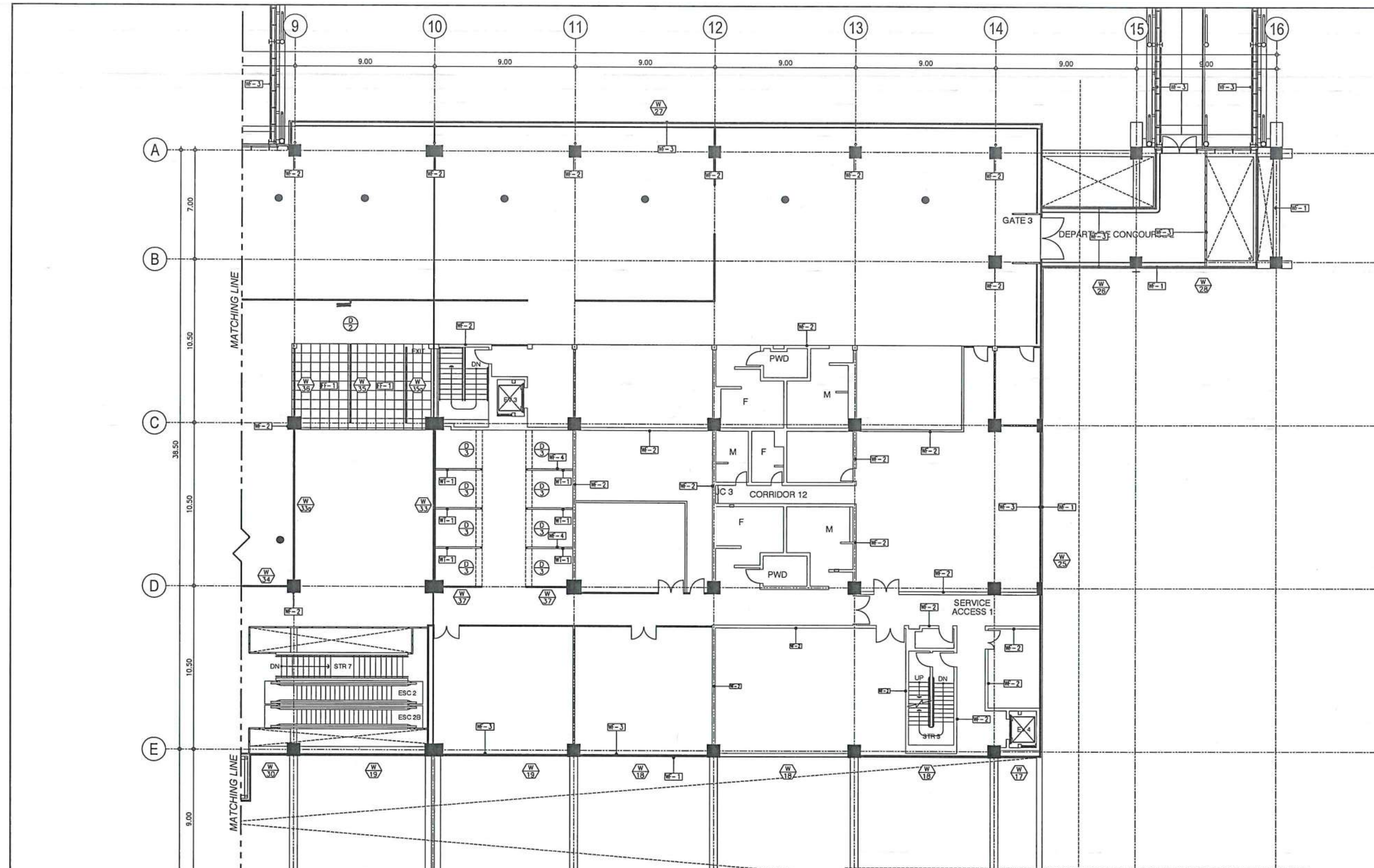
PROJECT:
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DEVELOPMENT PROJECT
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LOCATION:
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AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

• THIRD FLOOR DETAILED
PLAN B

DRAWING SCALE:	SHEET NO:
1:150 M	A-5c



LEGEND

FLOOR FINISH

FF-1 20 MM THK. 600 MM x 600 MM GRANITE SLAB FLOOR TILES IN POLISHED FINISH

WALL FINISH

- WF-1 ELASTOMERIC PAINT MATTE FINISH
- WF-2 ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
- WF-3 ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)
- WF-4 BARE FINISH DRY WALL

WALL TYPE

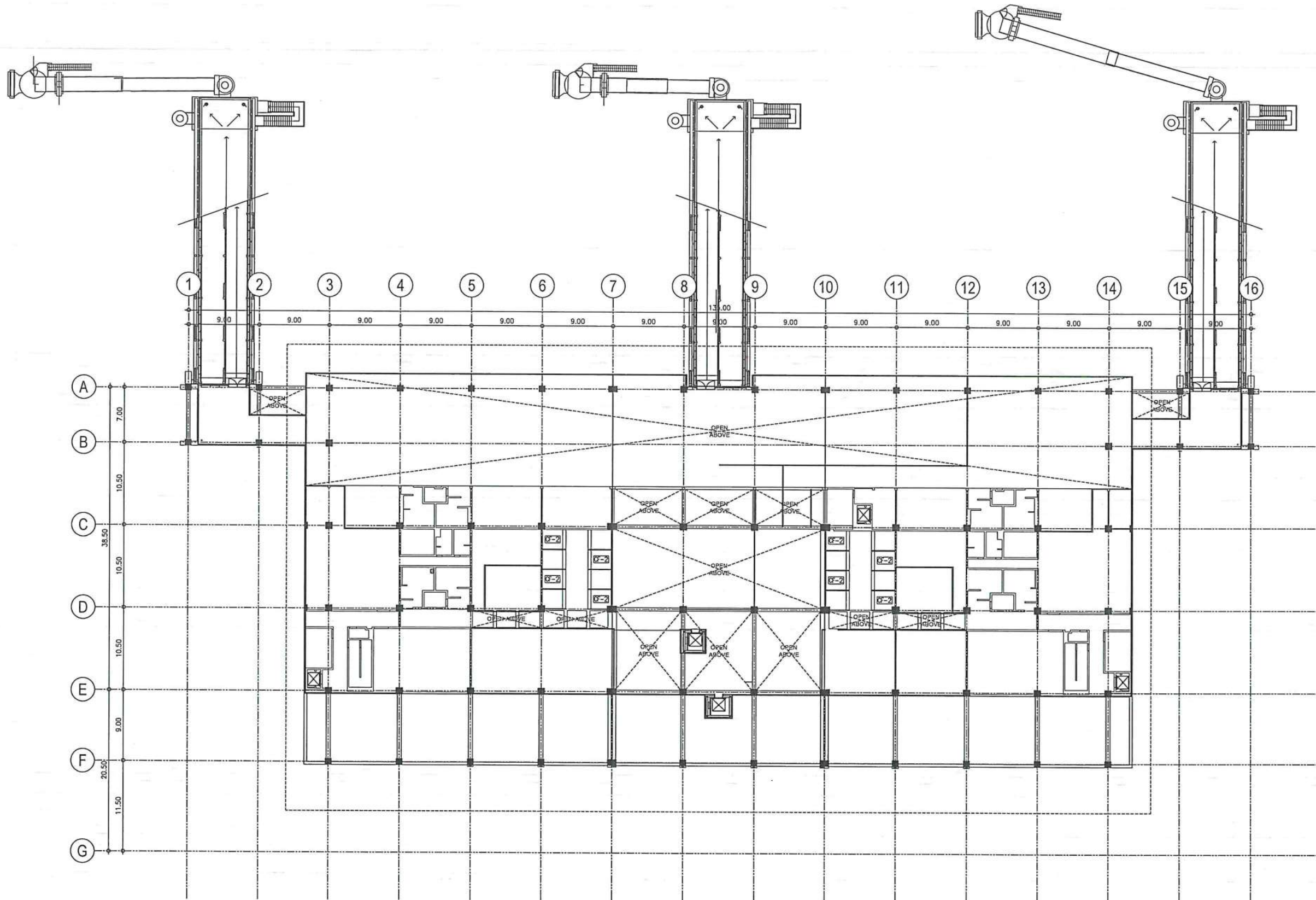
WT-1 12 MM THK. FIBER CEMENT BOARD DOUBLE FACE DRY WALL IN 0.6 MM THK. 50 MM x 100 MM METAL STUDS FRAMING

ROOF FINISH

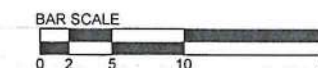
- RF-1 3-COATS ACRYLIC WATER-BASED ROOF PAINT
- RF-2 4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
- RF-3 CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
- RF-4 ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM

1
A-5A-5c
THIRD FLOOR
DETAILED PLAN B
SCALE: 1:150 M





1 THIRD FLOOR
REFLECTED CEILING PLAN
SCALE: 1:300 M



LEGEND	
CEILING FINISH	
CF-1	CLEANING / DEGREASING OF INTERIOR CEILING AND EAVES CEILING
CF-2	BARE FINISH / EXPOSED CEILING JOIST



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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CHECKED BY:	

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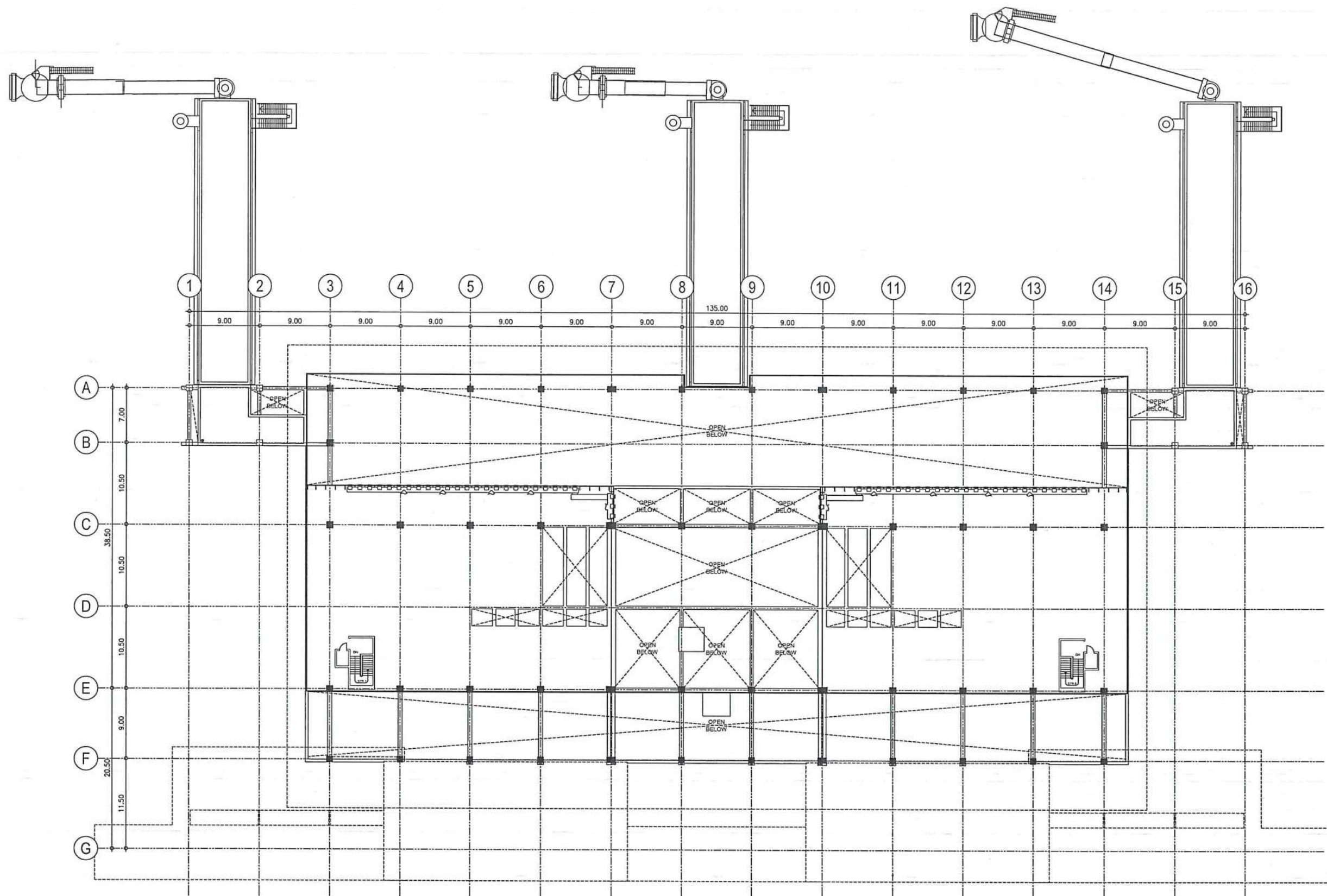
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LOCATION:
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CABATUAN, ILOILO

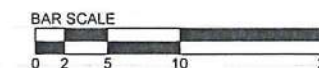
SHEET CONTENTS:
• THIRD FLOOR REFLECTED CEILING PLAN

DRAWING SCALE:	SHEET NO.
1:300 M	A-5d



1
A-6/A-6

UPPER
THIRD FLOOR PLAN
SCALE: 1:300 M



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Undersecretary for Aviation and Airports

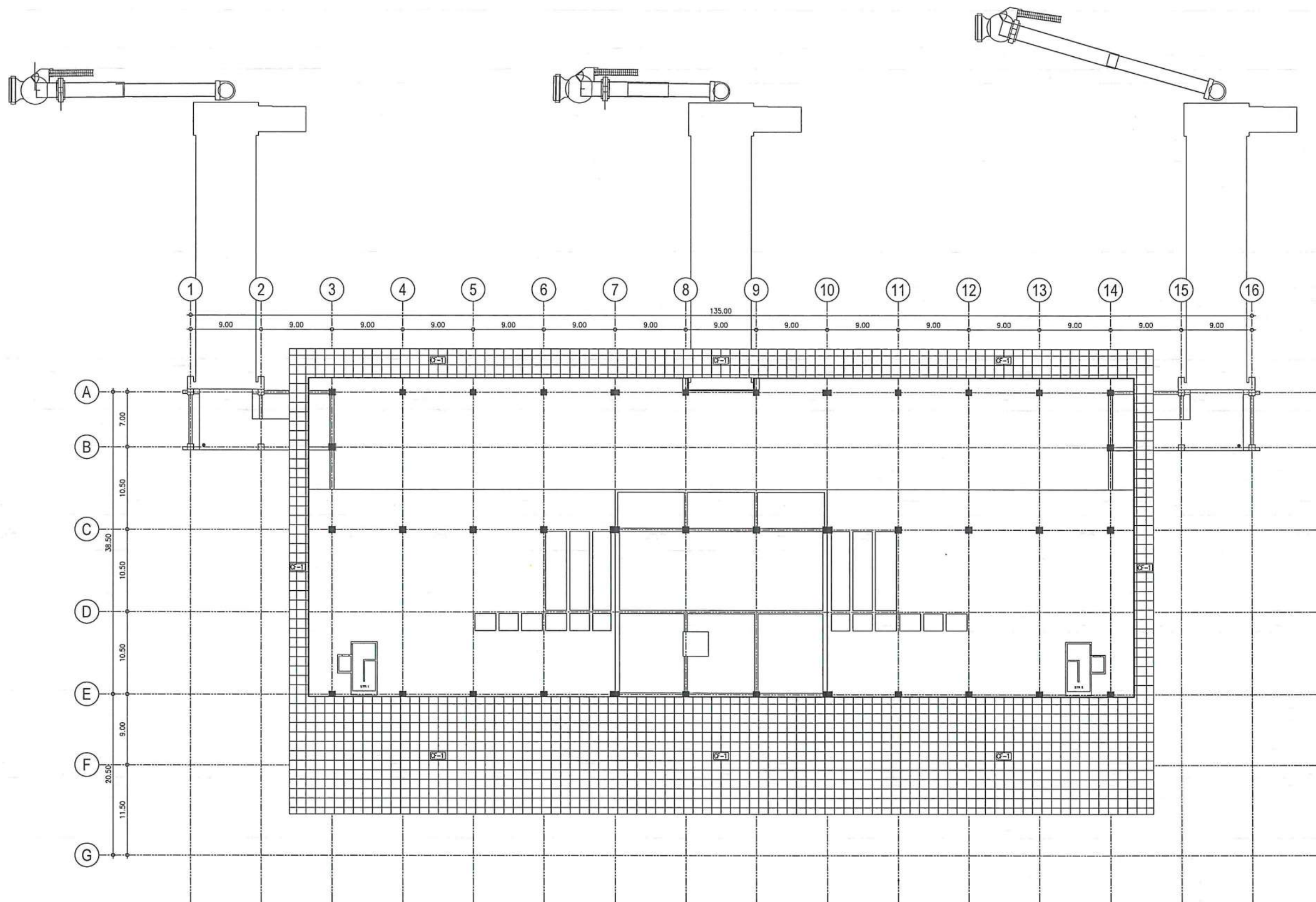
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AIRPORT
CABATUAN, ILOILO

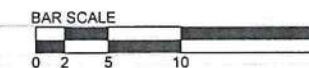
SHEET CONTENTS:
• UPPER THIRD FLOOR PLAN

DRAWING SCALE: 1:300 M
SHEET NO.: A-6



1
A-6A-6a

UPPER THIRD FLOOR
REFLECTED CEILING PLAN
SCALE: 1:300 M



LEGEND	
CEILING FINISH	
C-1	CLEANING / DEGREASING OF INTERIOR CEILING AND EAVES CEILING
C-2	BARE FINISH / EXPOSED CEILING JOIST



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
BATA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Assistant Director General II, ADMS

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CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

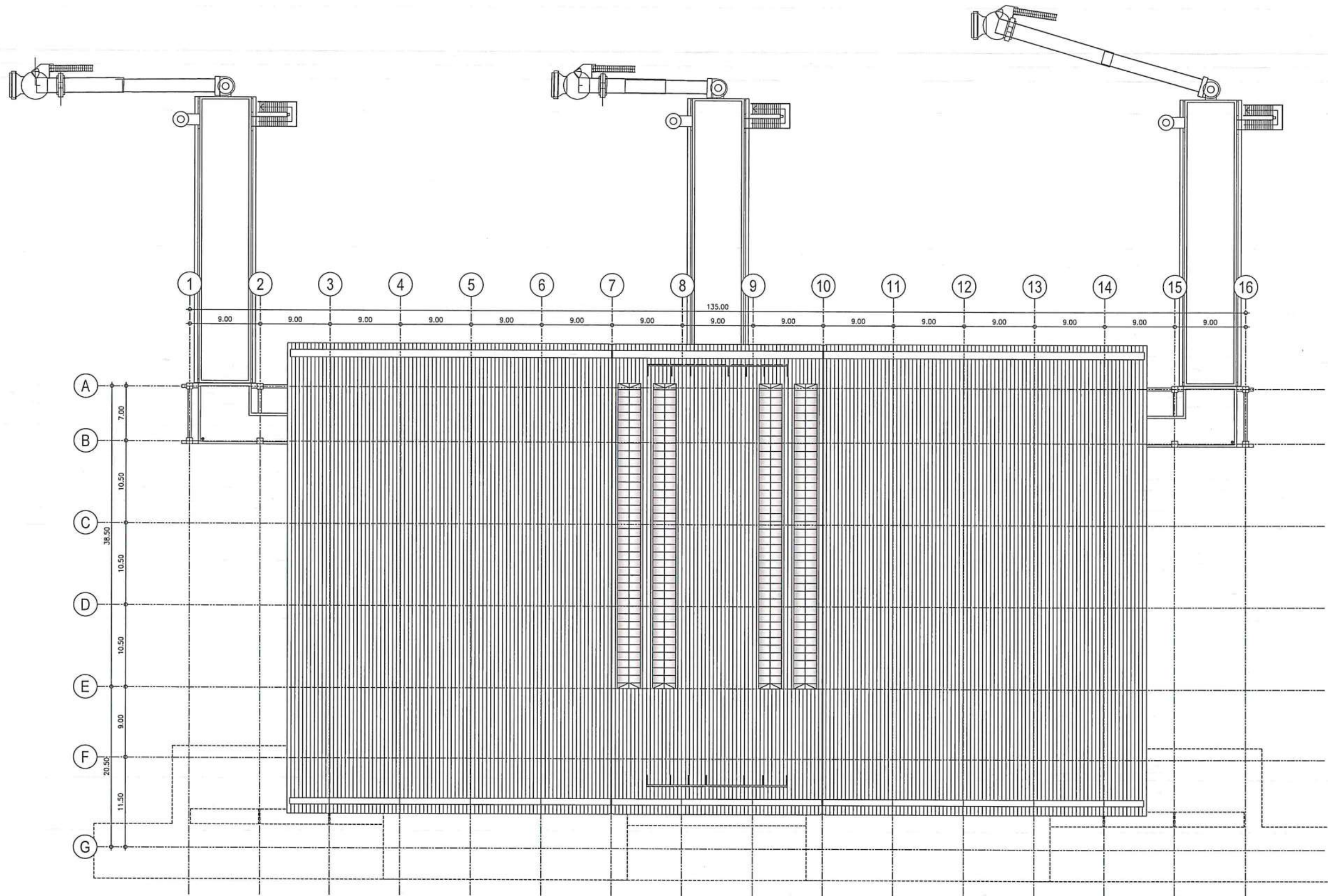
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PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• UPPER THIRD FLOOR
REFLECTED CEILING PLAN

DRAWING SCALE: 1:300 M
SHEET NO: A-6a



1 ROOF PLAN
A-7/A-7 SCALE: 1:300 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Director General

CONCURRED BY:

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:

ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

• ROOF PLAN

DRAWING SCALE:	SHEET NO:
1:300 M	A-7



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAVA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

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Undersecretary for Aviation and Airports

NOTES/REVISIONS

PROJECT:

ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:

ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

• ROOF DETAILED PLAN A

DRAWING SCALE:	SHEET NO:
1:150 M	A-7a



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Undersecretary for Aviation and Airports

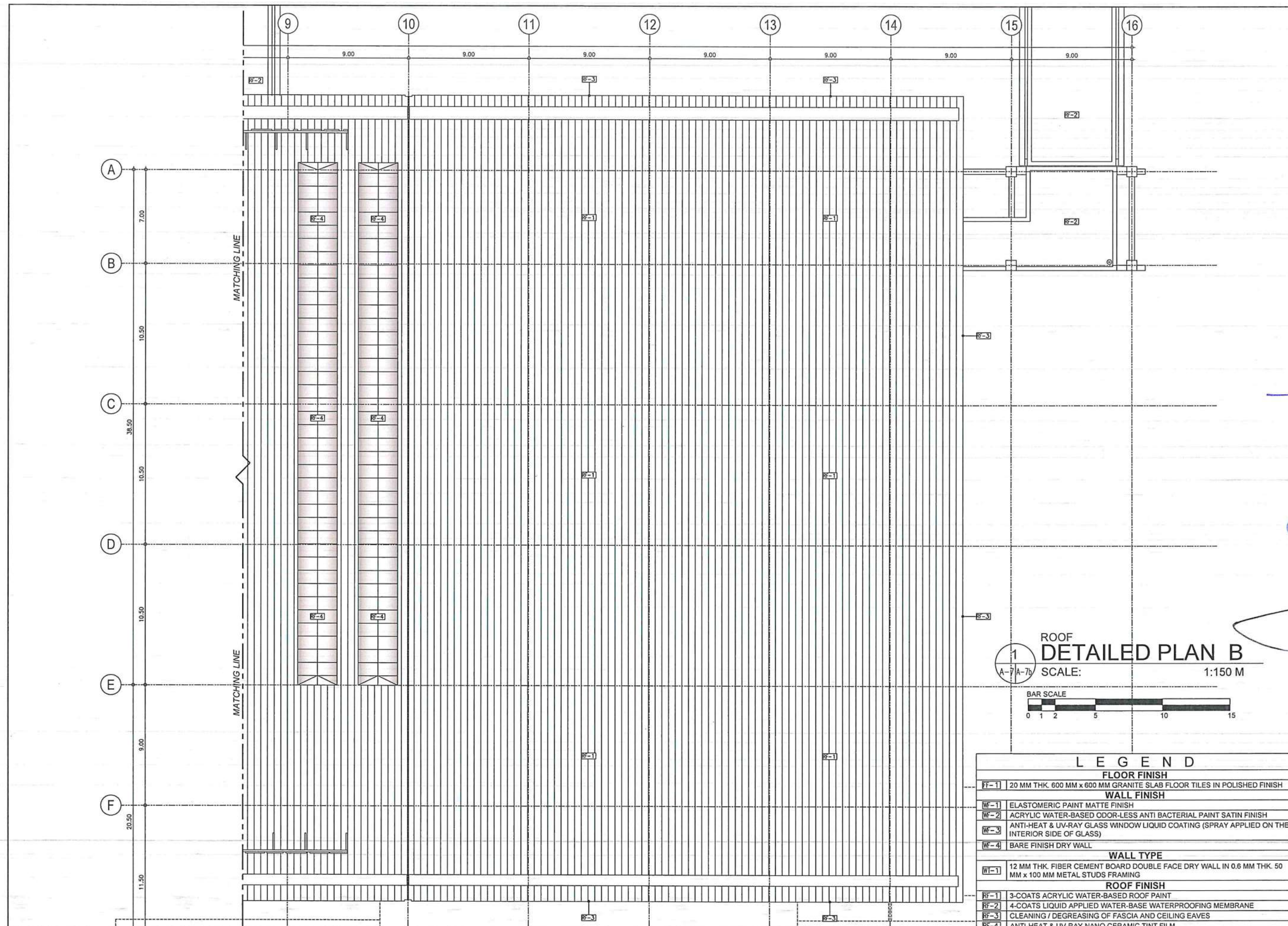
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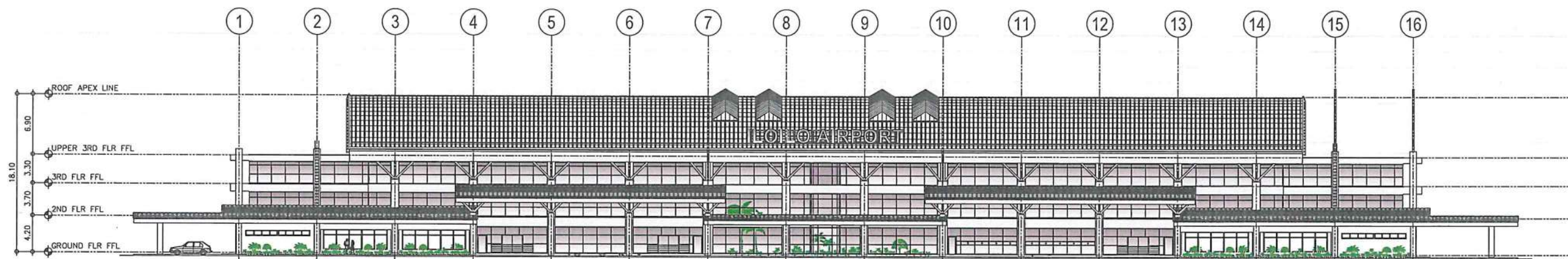
PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

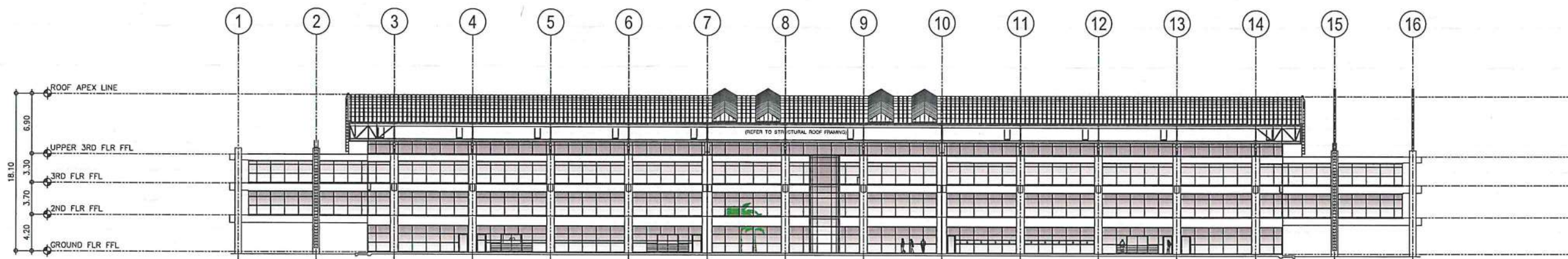
SHEET CONTENTS:
• ROOF DETAILED PLAN B

DRAWING SCALE: 1:150 M
SHEET NO.: A-7b

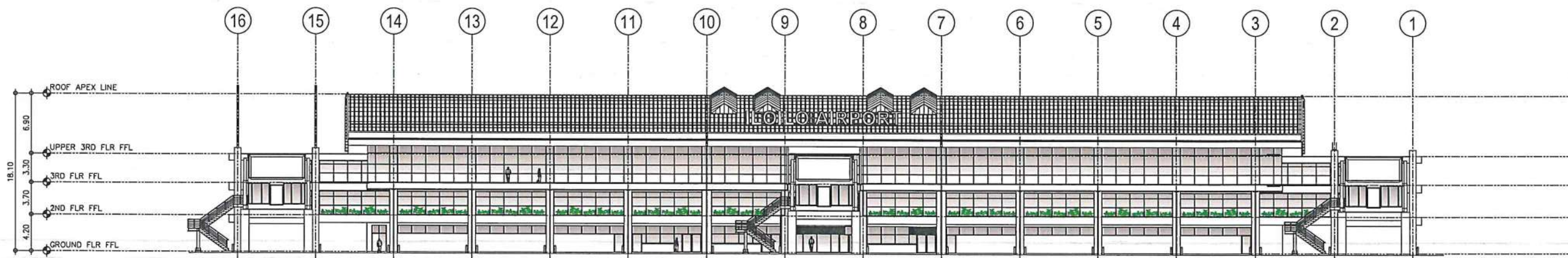




1
A-8/A-8
LANDSIDE ELEVATION
SCALE: 1:300 M



2
A-8/A-8
LANDSIDE ELEVATION
SCALE: 1:300 M



3
A-8/A-8
AIRSIDE ELEVATION
SCALE: 1:300 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• LANDSIDE ELEVATIONS
• AIRSIDE ELEVATION

DRAWING SCALE:	SHEET NO.
1:300 M	A-8

LEGEND

WALL FINISH

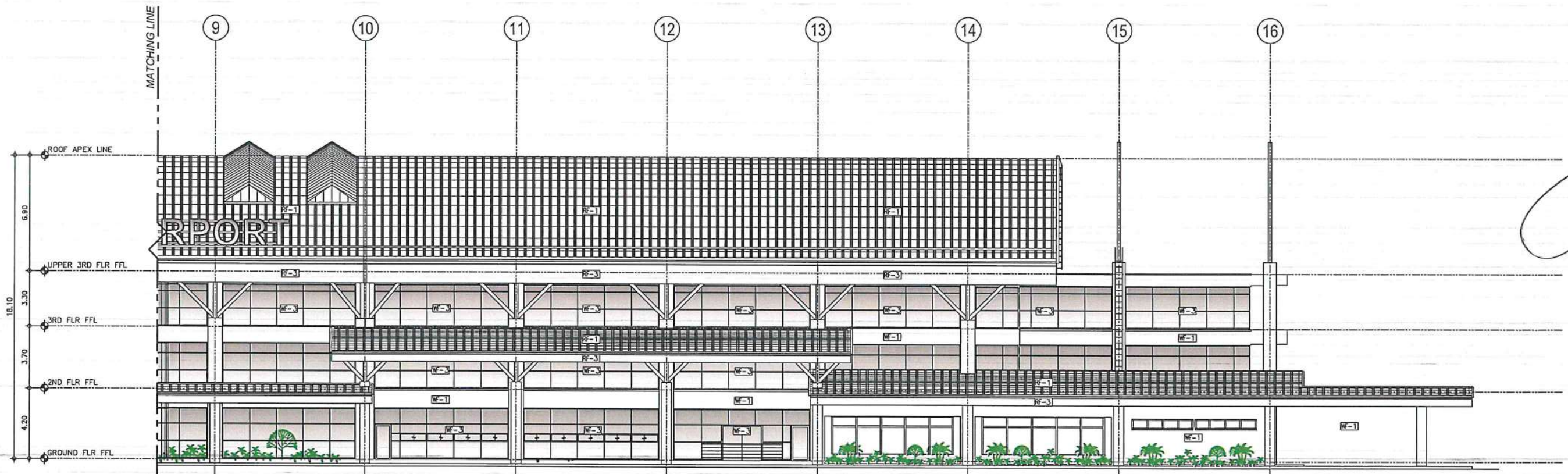
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

ROOF FINISH

RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



LANDSIDE
1 DETAILED ELEVATION A
A-8A-8a SCALE: 1:150 M



LANDSIDE
2 DETAILED ELEVATION B
A-8A-8a SCALE: 1:150 M



REPUBLIC OF THE PHILIPPINES
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Director General

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:

ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

• LANDSIDE DETAILED ELEVATION

DRAWING SCALE:	SHEET NO:
1:150 M	A-8a

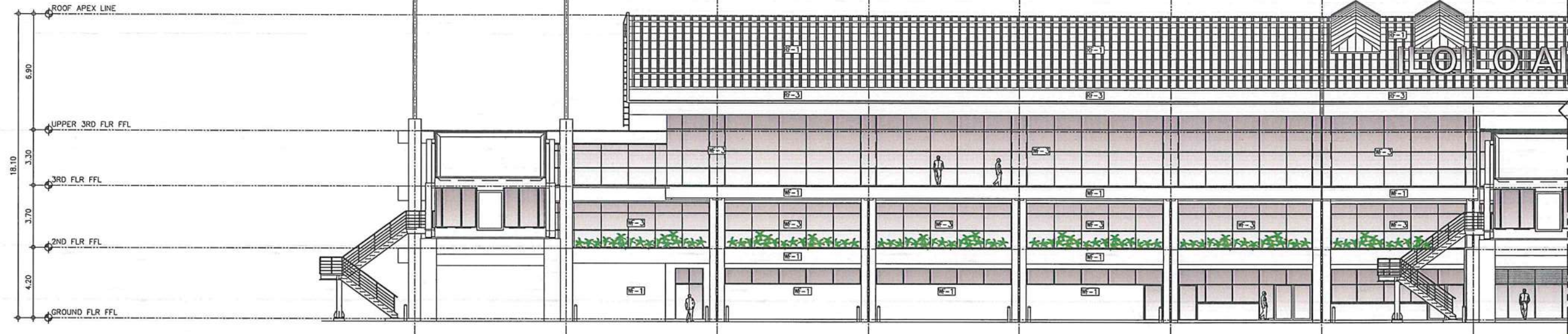
LEGEND

WALL FINISH

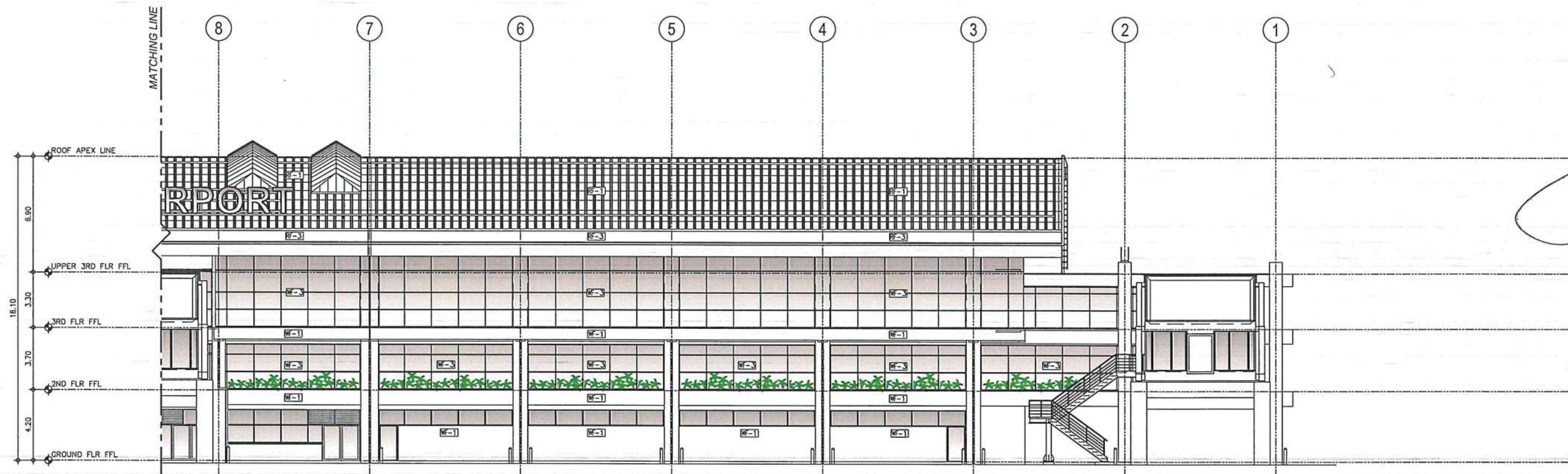
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

ROOF FINISH

RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



1
A-8A-8b
AIRSIDE
DETAILED ELEVATION A
SCALE: 1:150 M



2
A-8A-8b
AIRSIDE
DETAILED ELEVATION B
SCALE: 1:150 M



REPUBLIC OF THE PHILIPPINES

CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1505 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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CONCURRED BY:

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

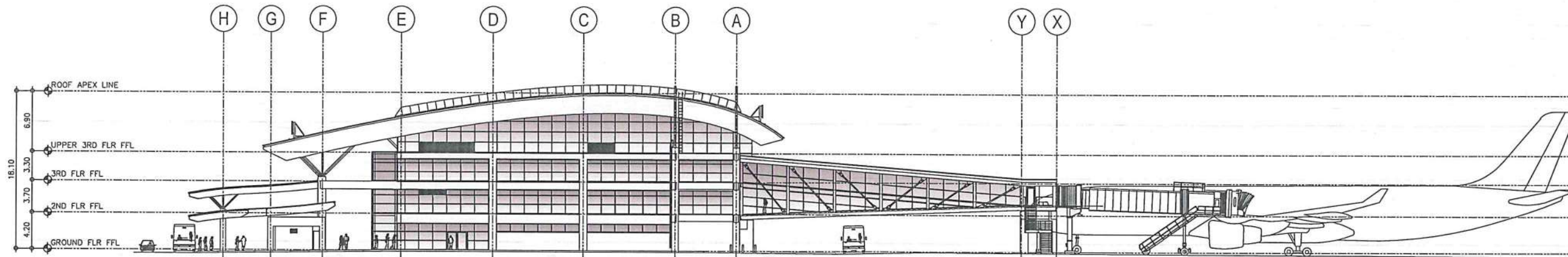
LOCATION:

ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

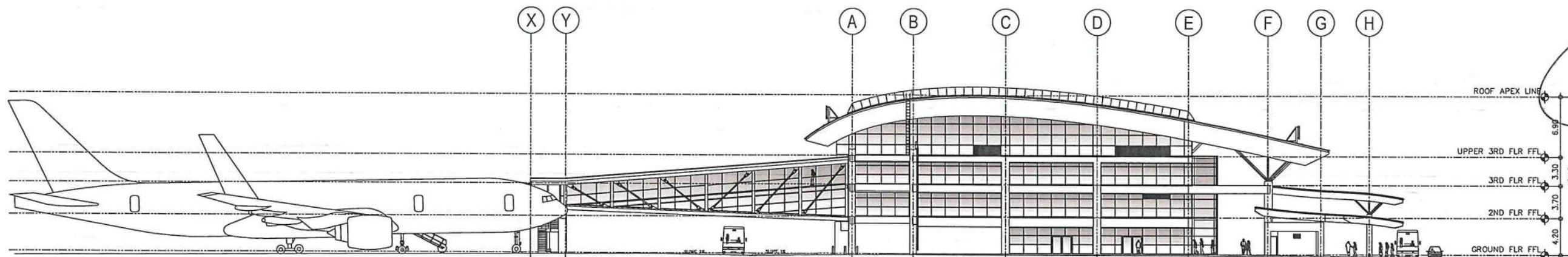
SHEET CONTENTS:

• AIRSIDE DETAILED
ELEVATION

DRAWING SCALE:	SHEET NO:
1:150 M	A-8b



2 RIGHT-SIDE ELEVATION
A-9/A-9 SCALE: 1:300 M



1 LEFT-SIDE ELEVATION
A-9/A-9 SCALE: 1:300 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	CJLDC 4/4/20
CHECKED BY:	

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:
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RECOMMEND APPROVAL:
LT COL VALENTINO A DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

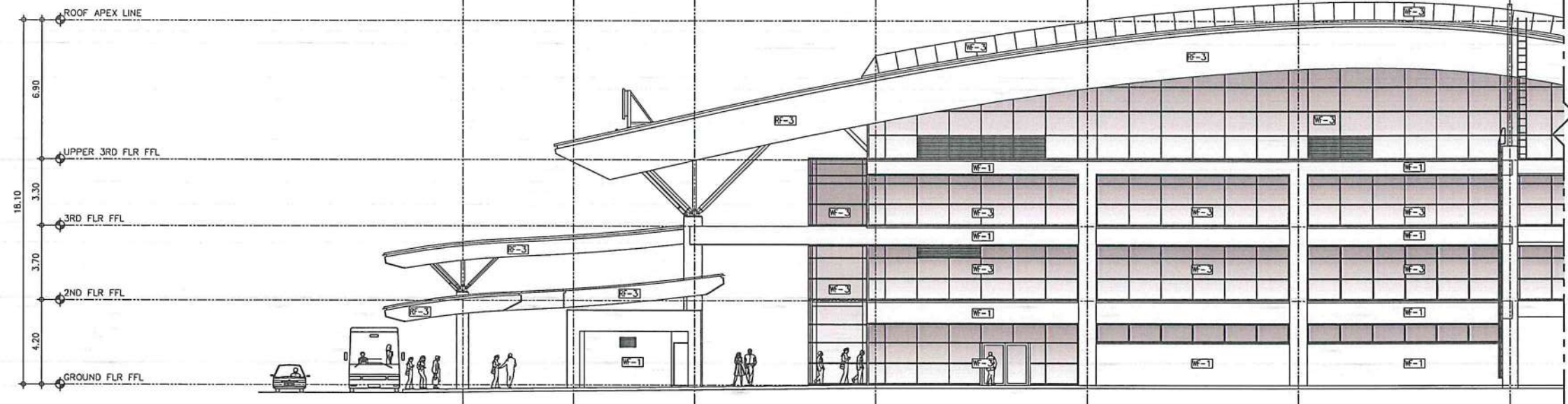
PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

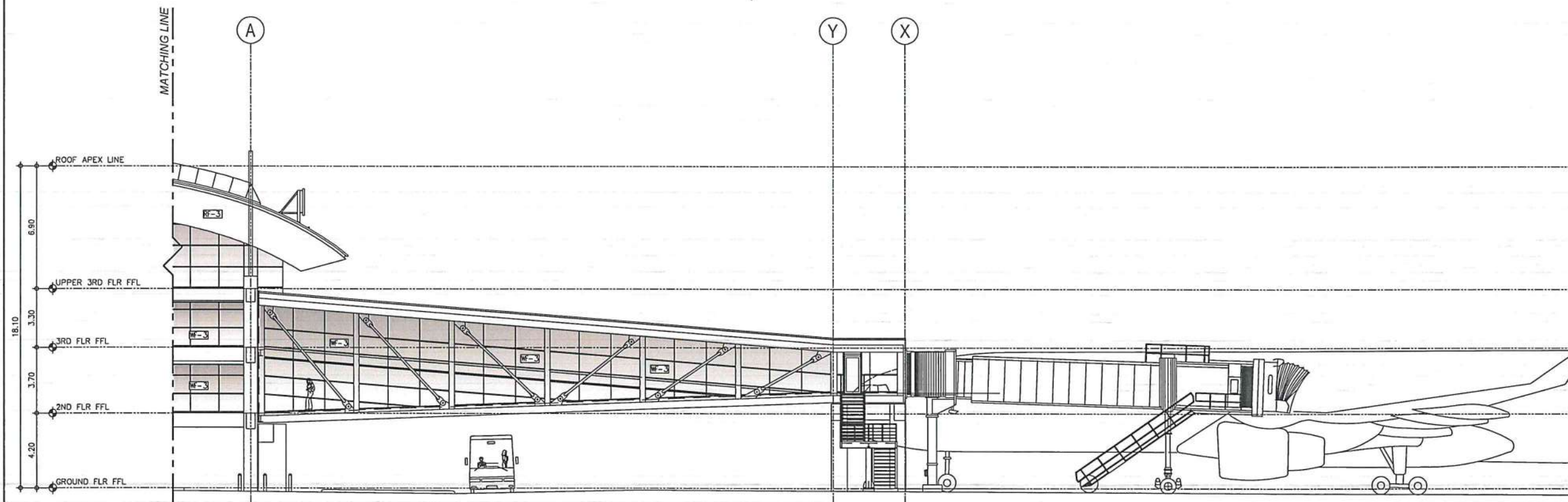
SHEET CONTENTS:
• RIGHT-SIDE ELEVATION
• LEFT-SIDE ELEVATION

DRAWING SCALE:	SHEET NO.
1:300 M	A-9

LEGEND	
WALL FINISH	
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)
ROOF FINISH	
RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



1
A-9A-9a
RIGHT-SIDE
DETAILED ELEVATION A
SCALE: 1:150 M



2
A-9A-9a
RIGHT-SIDE
DETAILED ELEVATION B
SCALE: 1:150 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
BANK ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	10DD
DRAWN BY:	CJLDC 9/13
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REVIEWED BY:

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RECOMMEND APPROVAL:
LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• RIGHT-SIDE DETAILED
ELEVATION

DRAWING SCALE:	SHEET NO.:
1:150 M	A-9a

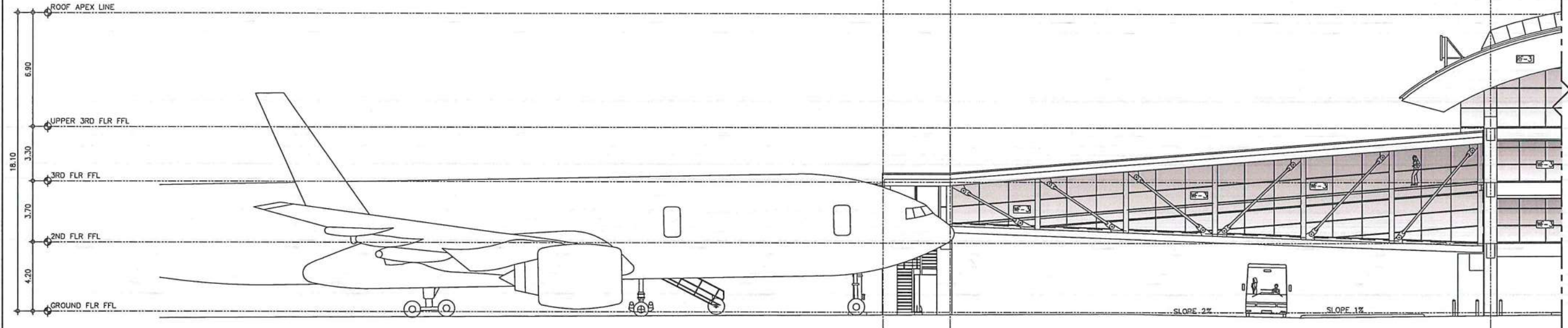
LEGEND

WALL FINISH

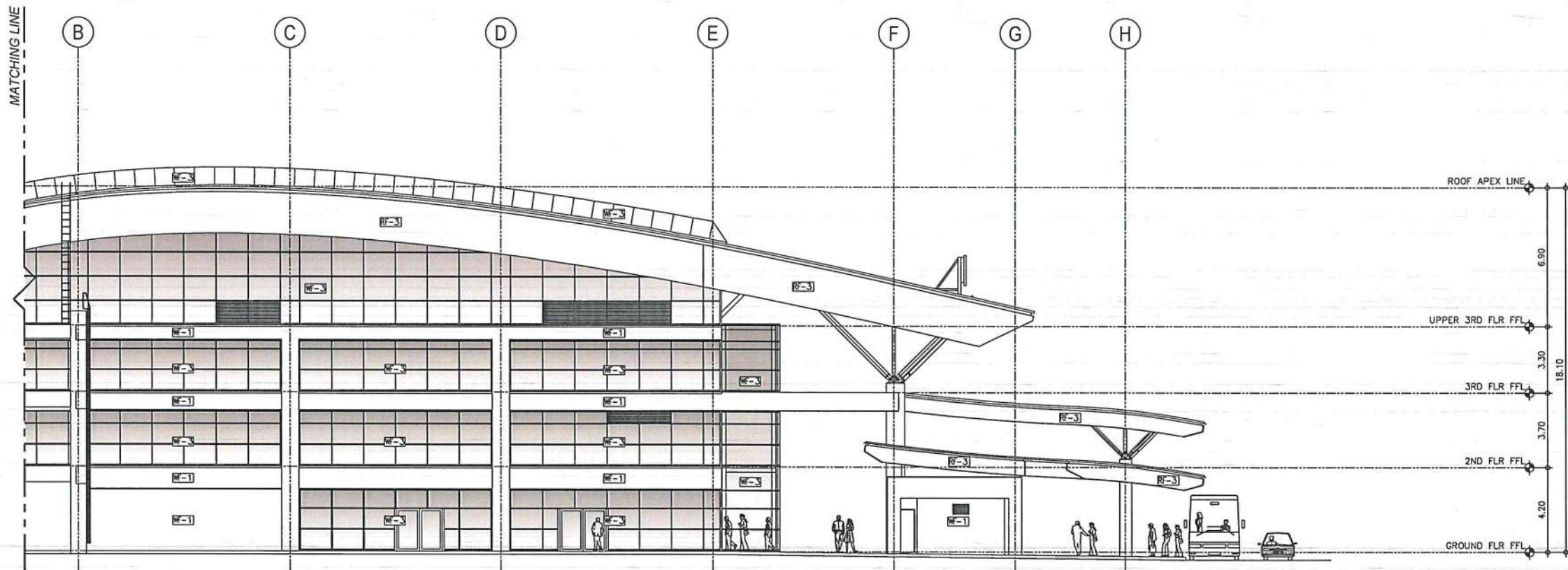
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

ROOF FINISH

RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



1 LEFT-SIDE
A-9 A-9b DETAILED ELEVATION A
SCALE: 1:150 M



2 LEFT-SIDE
A-9 A-9b DETAILED ELEVATION B
SCALE: 1:150 M



REPUBLIC OF THE PHILIPPINES

CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1305 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
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Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airport

NOTES/REVISIONS

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

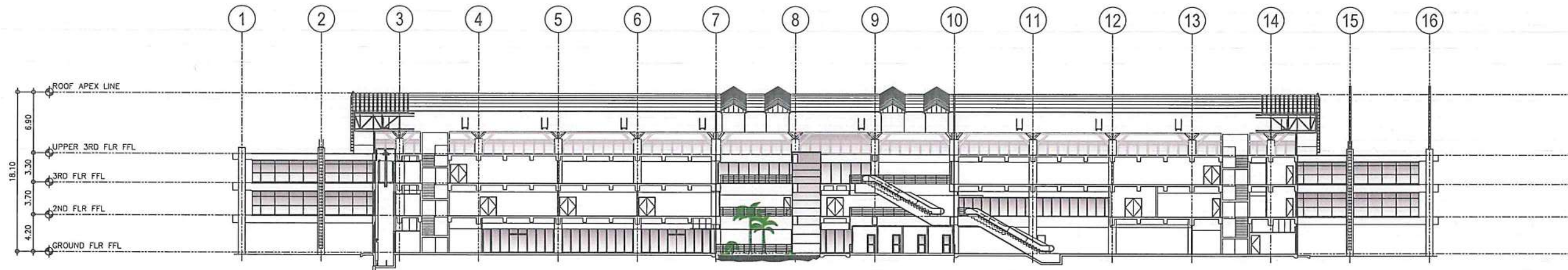
LOCATION:

ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

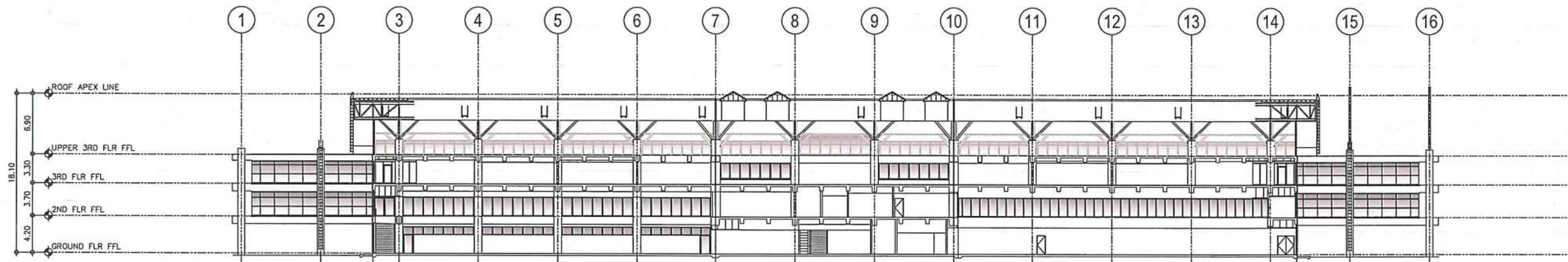
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• LEFT-SIDE DETAILED
ELEVATION

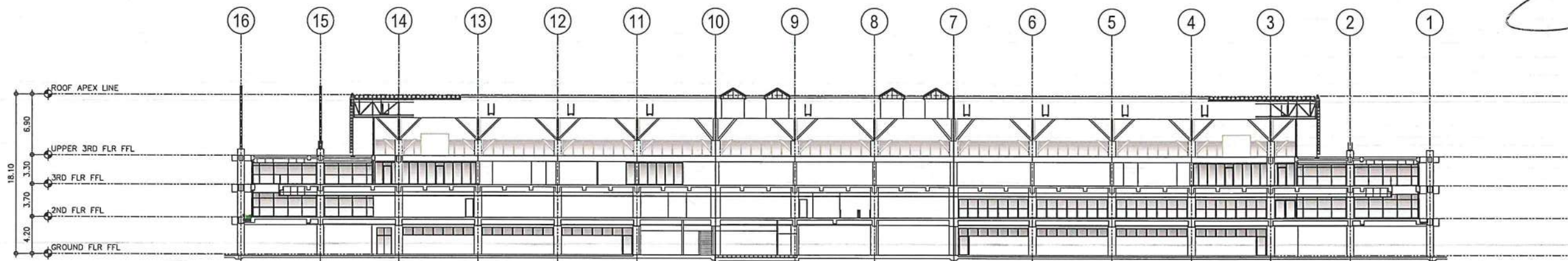
DRAWING SCALE:	SHEET NO:
1:150 M	A-9b



1 LONGITUDINAL SECTION A
A-10/A-10 SCALE: 1:300 M



2 LONGITUDINAL SECTION B
A-10/A-10 SCALE: 1:300 M



3 LONGITUDINAL SECTION C
A-10/A-10 SCALE: 1:300 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
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Undersecretary for Aviation and Airport

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• LONGITUDINAL SECTION A
• LONGITUDINAL SECTION B
• LONGITUDINAL SECTION C

DRAWING SCALE: 1:300 M
SHEET NO: A-10

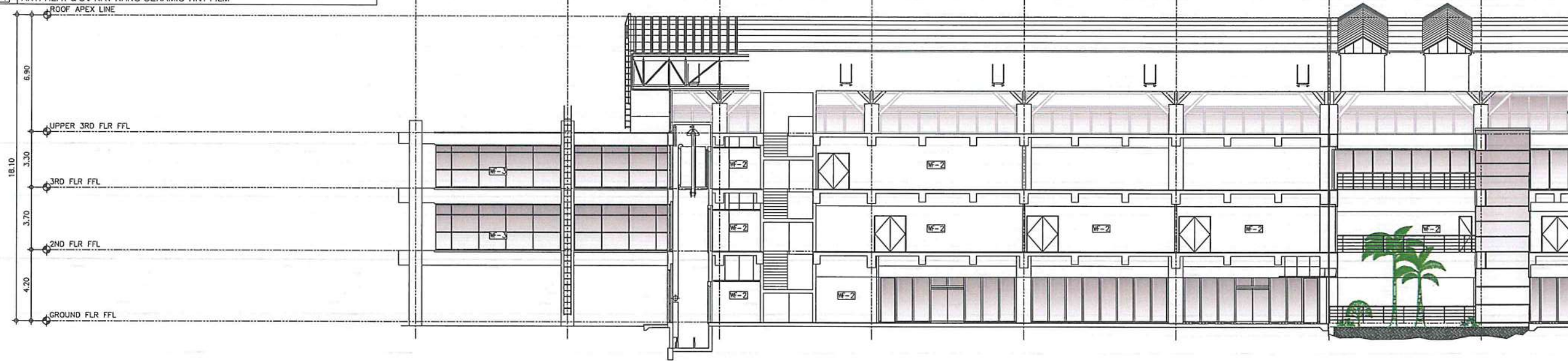
LEGEND

WALL FINISH

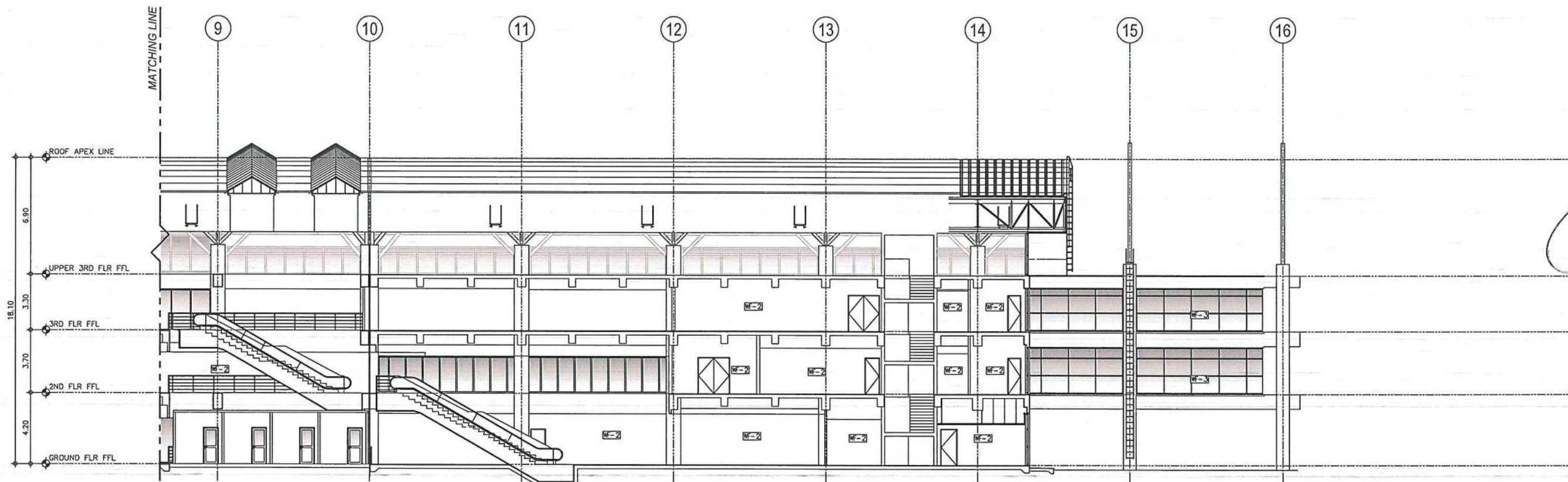
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

ROOF FINISH

RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



1
A-10/A-10a
LONGITUDINAL
DETAILED SECTION A1
SCALE: 1:150 M



2
A-10/A-10a
LONGITUDINAL
DETAILED SECTION A2
SCALE: 1:150 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAYA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
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Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• LONGITUDINAL DETAILED SECTION A

DRAWING SCALE: 1:150 M
SHEET NO: A-10a

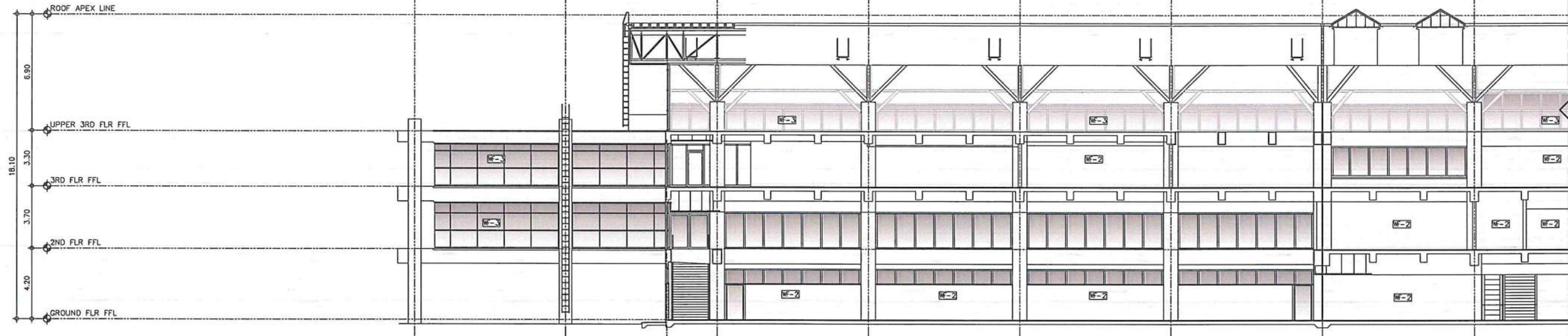
LEGEND

WALL FINISH

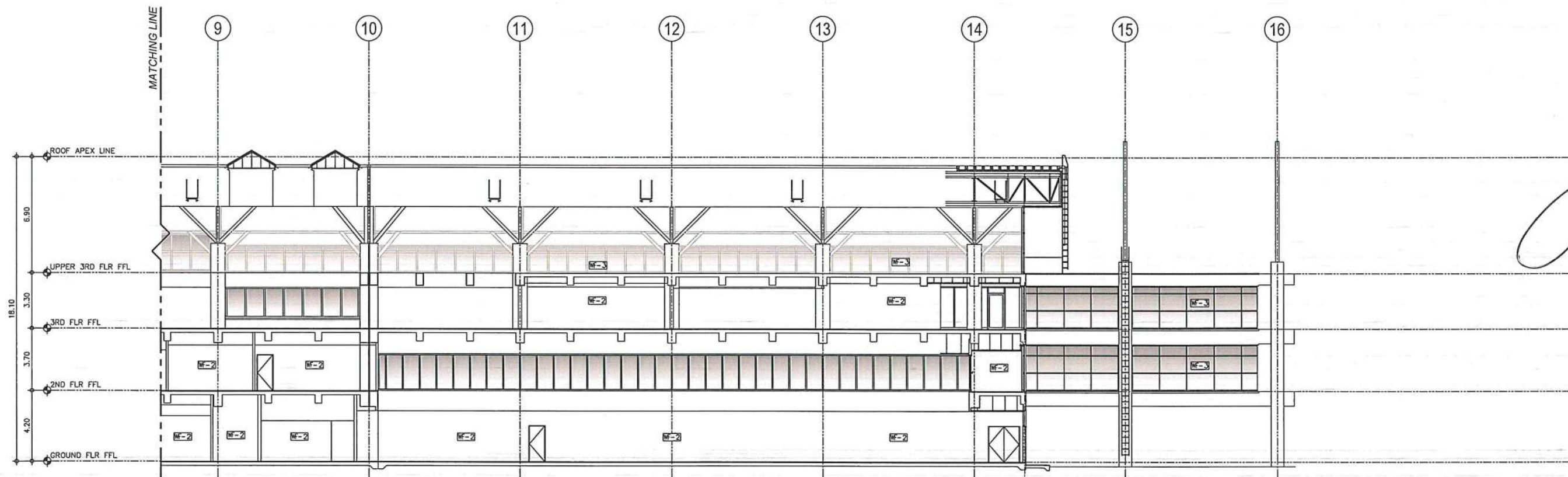
WF-1	ELASTOMERIC PAINT MATTE FINISH
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ROOF FINISH

RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
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RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



1
A-10/A-10b
LONGITUDINAL
DETAILED SECTION B1
SCALE: 1:150 M



2
A-10/A-10b
LONGITUDINAL
DETAILED SECTION B2
SCALE: 1:150 M



REPUBLIC OF THE PHILIPPINES

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDO
DRAWN BY:	CJLDC 4/10
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APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:

ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

• LONGITUDINAL DETAILED
SECTION B

DRAWING SCALE:	SHEET NO.
1:150 M	A-10b

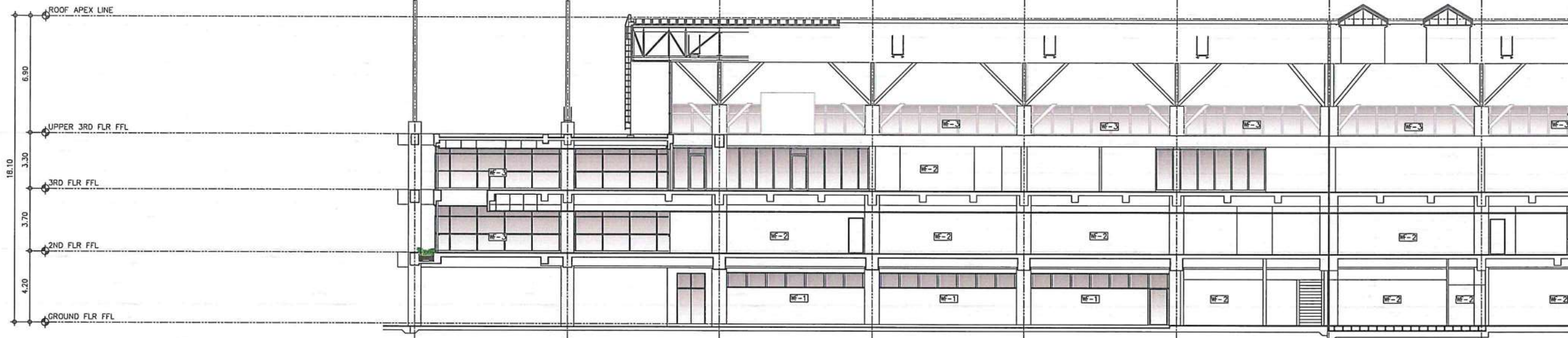
LEGEND

WALL FINISH

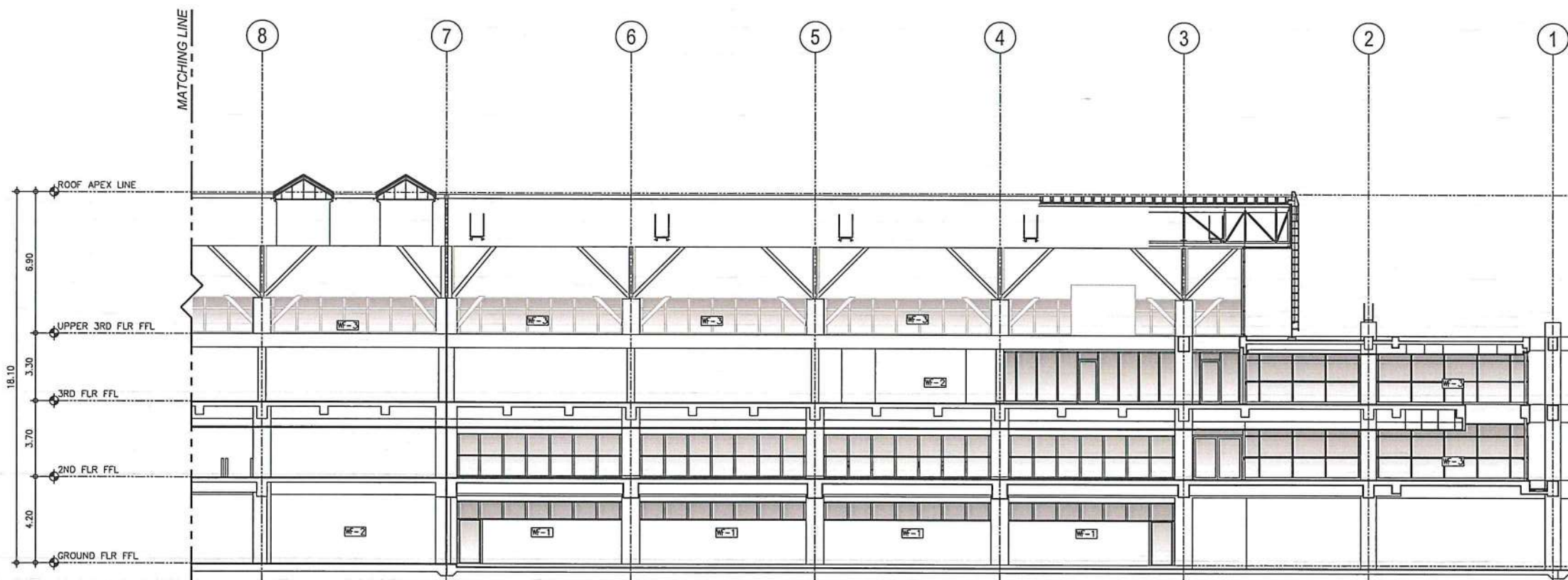
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

ROOF FINISH

RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



1
A-10A-10c
LONGITUDINAL
DETAILED SECTION C1
SCALE: 1:150 M



2
A-10A-10c
LONGITUDINAL
DETAILED SECTION C2
SCALE: 1:150 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDO
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CHECKED BY:	

REVIEWED BY:

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Department Manager III, AED-ADMS

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APPROVED BY:
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Director General

CONCURRED BY:
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Undersecretary for Aviation and Airports

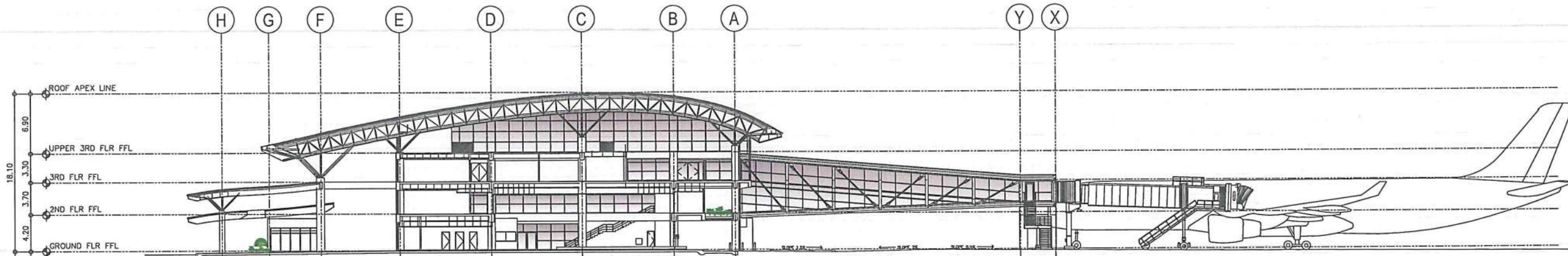
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

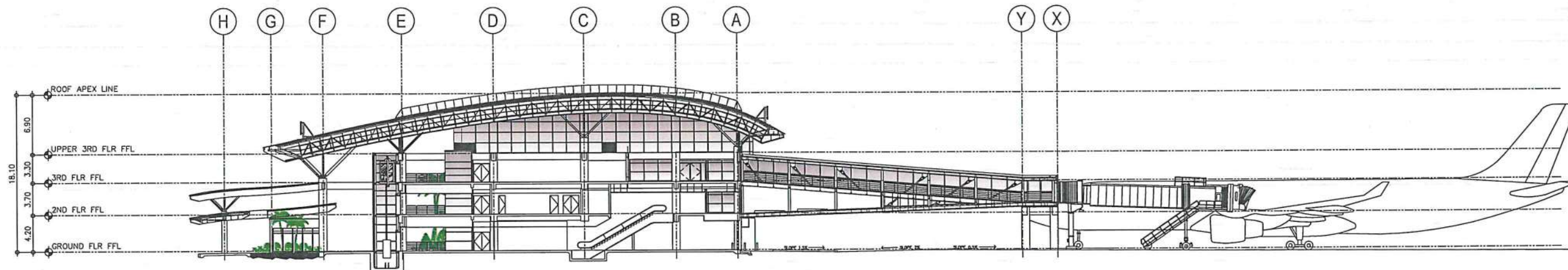
LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• LONGITUDINAL DETAILED SECTION C

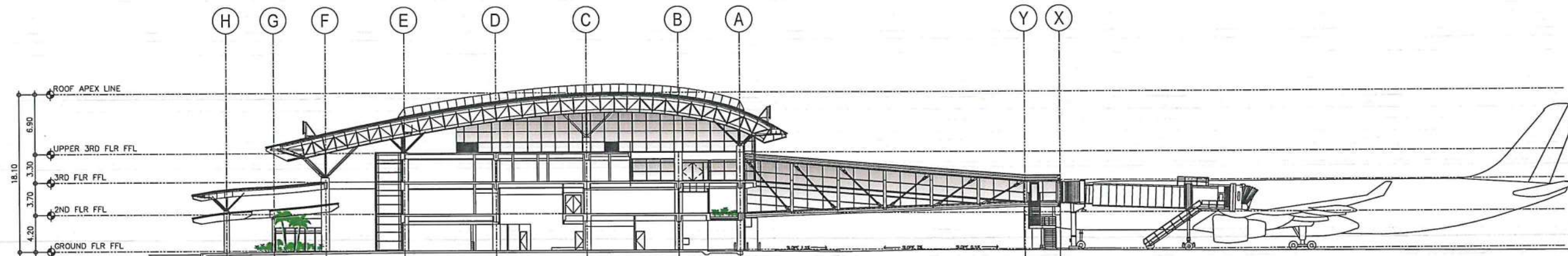
DRAWING SCALE:	SHEET NO:
1:150 M	A-10c



1 CROSS SECTION A
A-11/A-11 SCALE: 1:300 M



2 CROSS SECTION B
A-11/A-11 SCALE: 1:300 M



3 CROSS SECTION C
A-11/A-11 SCALE: 1:300 M



REPUBLIC OF THE PHILIPPINES
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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CAAP.

AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE
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DRAWN BY:	CJLDC <i>[Signature]</i>
CHECKED BY:	

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Director General

CONCURRED BY:
[Signature]
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• CROSS SECTION A
• CROSS SECTION B
• CROSS SECTION C

DRAWING SCALE:	SHEET NO:
1:300 M	A-11

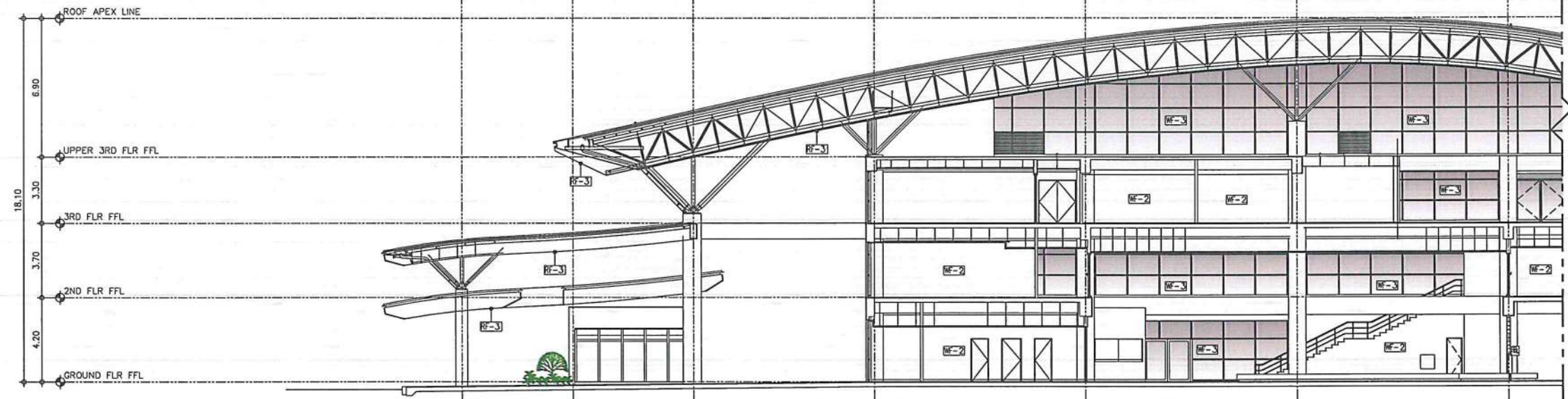
LEGEND

WALL FINISH

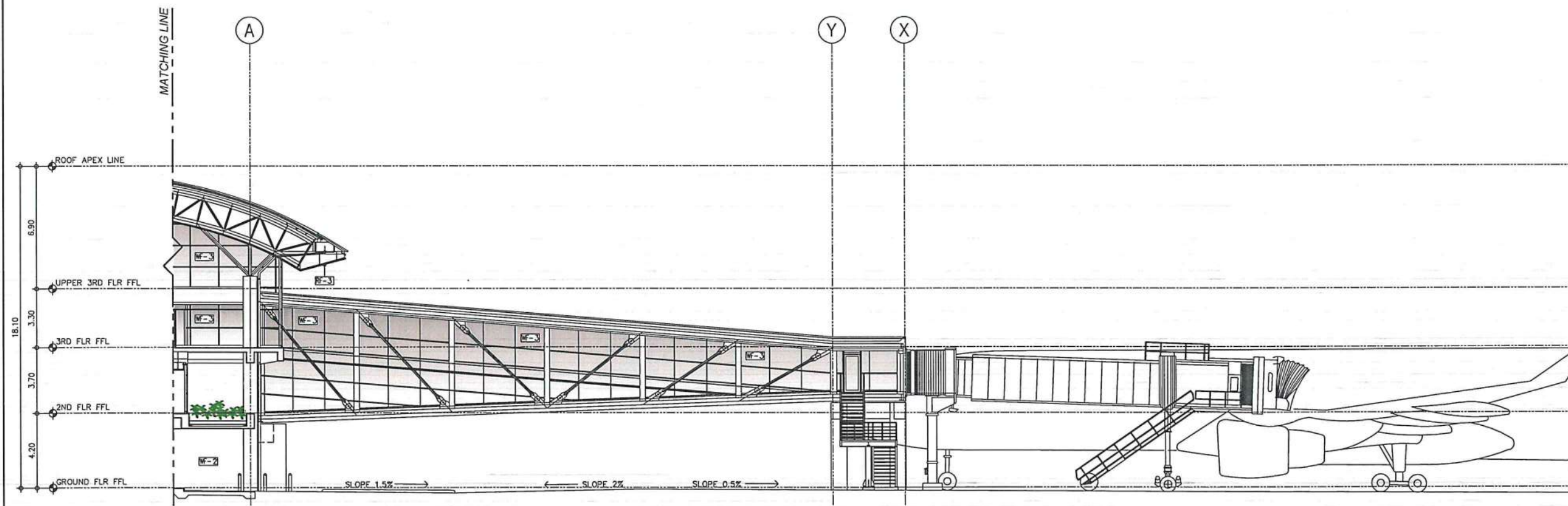
WF-1	ELASTOMERIC PAINT MATTE FINISH
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ROOF FINISH

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RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



1
A-11/A-11a
CROSS
DETAILED SECTION A1
SCALE: 1:150 M



2
A-11/A-11a
CROSS
DETAILED SECTION A2
SCALE: 1:150 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	CJLDC 4/16
CHECKED BY:	

REVIEWED BY:

Raul R. Crucena
RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:
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ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:
LT Col. Valentino A. Dionela PAF (RET)
LT COL. VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
Captain Manuel Antonio L. Tamayo
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
Atty. Roberto C.O. Lim
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• CROSS DETAILED
SECTION A

DRAWING SCALE:	SHEET NO.
1:150 M	A-11a

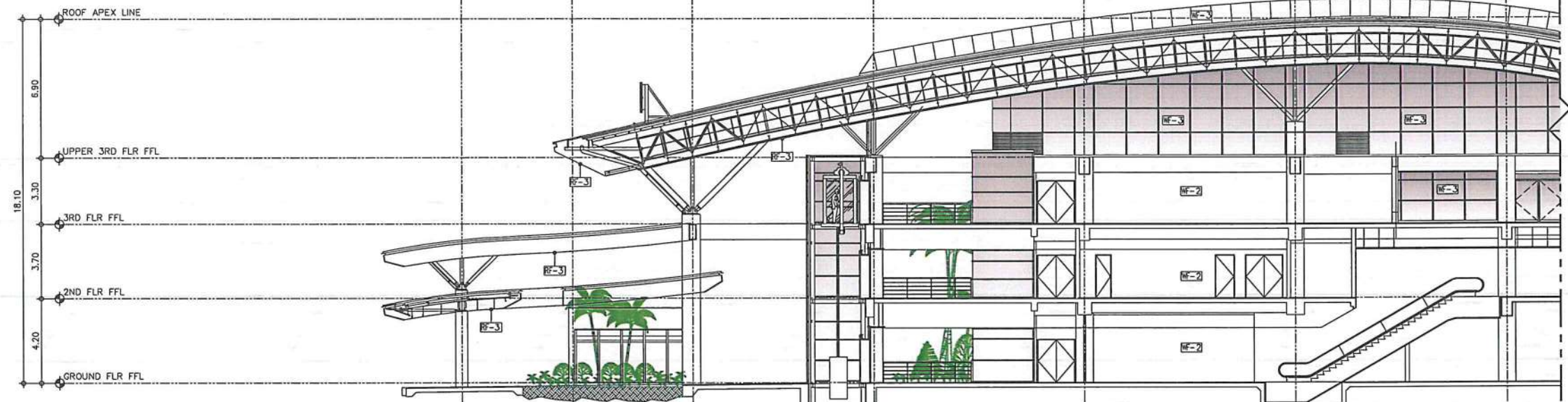
LEGEND

WALL FINISH

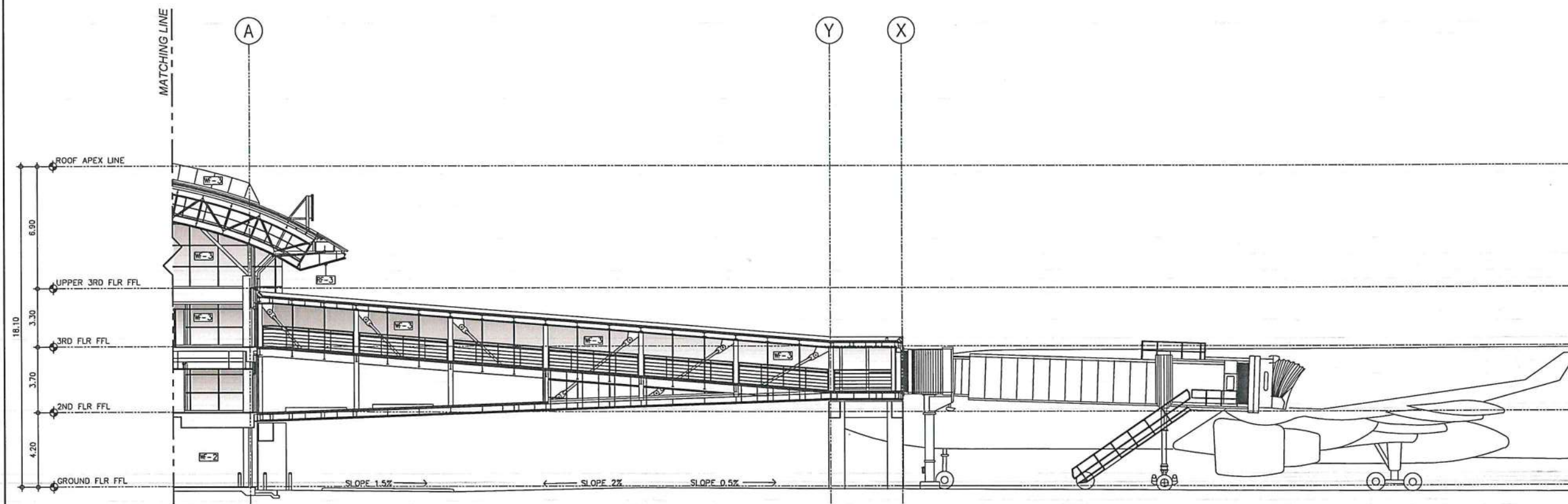
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

ROOF FINISH

RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



1
A-11/A-11b
CROSS
DETAILED SECTION B1
SCALE: 1:150 M



2
A-11/A-11b
CROSS
DETAILED SECTION B2
SCALE: 1:150 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	CJLDC
CHECKED BY:	

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

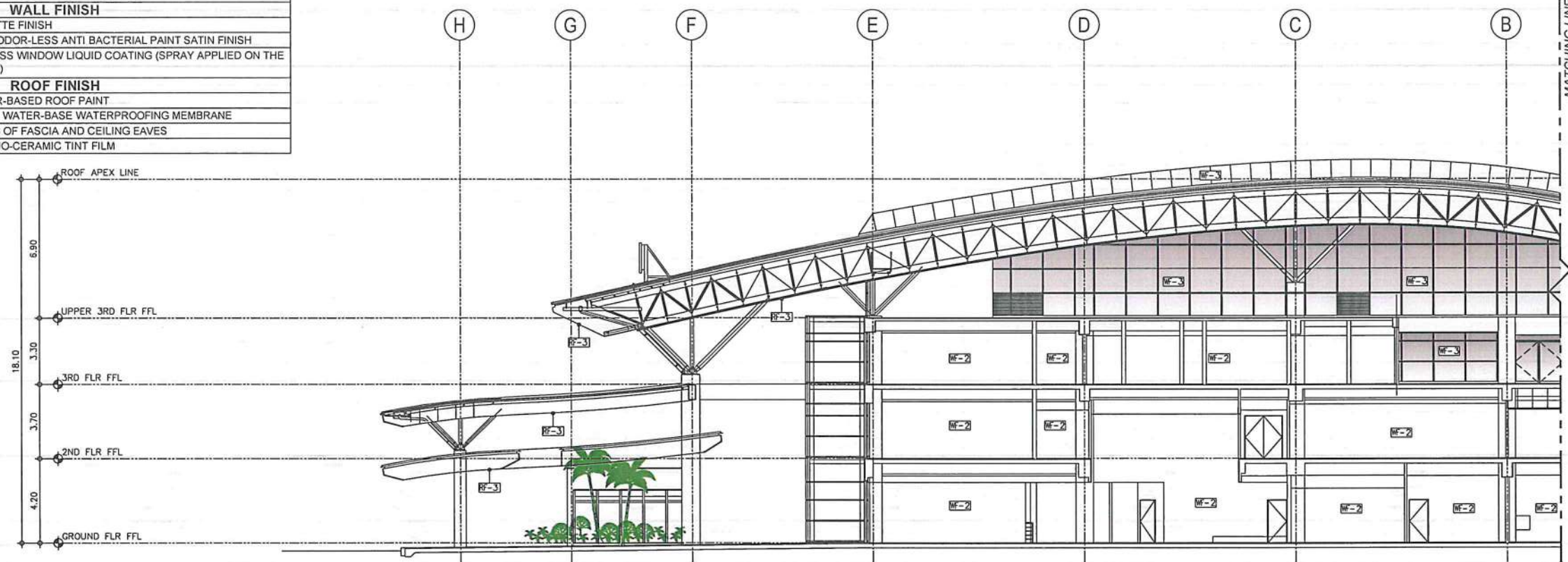
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• CROSS DETAILED
SECTION B

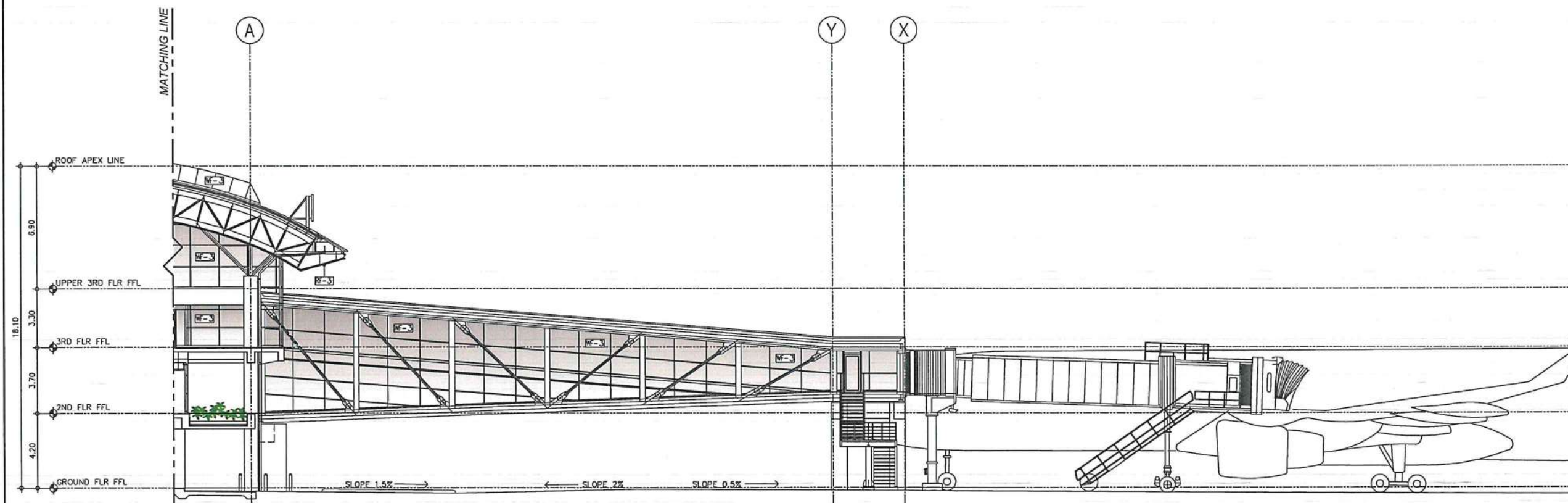
DRAWING SCALE:	SHEET NO.
1:150 M	A-11b

L E G E N D	
WALL FINISH	
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)
ROOF FINISH	
RF-1	3-COATS ACRYLIC WATER-BASED ROOF PAINT
RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM

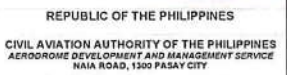
WALL FINISH	
WF-1	ELASTOMERIC PAINT MATTE FINISH
WF-2	ACRYLIC WATER-BASED ODOR-LESS ANTI BACTERIAL PAINT SATIN FINISH
WF-3	ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)
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RF-2	4-COATS LIQUID APPLIED WATER-BASE WATERPROOFING MEMBRANE
RF-3	CLEANING / DEGREASING OF FASCIA AND CEILING EAVES
RF-4	ANTI-HEAT & UV-RAY NANO-CERAMIC TINT FILM



CROSS
DETAILED SECTION C1
SCALE: 1:150 M



CROSS
2 DETAILED SECTION C2
A-11|A-11c SCALE: 1:150 M



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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE


INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE	
DESIGNED BY:	IDDD	
DRAWN BY:	CJLDC	<i>[Signature]</i>
CHECKED BY:		

REVIEWED BY: _____

RAUL R. GRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:



ARNEL F. BORLADO
Department Manager III, AED-AOMS

RECOMMEND APPROVAL:




LT COL VALENTINO A DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:



CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:



ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
LOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

• CROSS DETAILED
SECTION C

DRAWING SCALE:	SHEET NO:
1:150 M	A-11c

TOILET - 01 @ GROUND FLOOR



TOILET - 02 @ GROUND FLOOR



TOILET - 03 @ GROUND FLOOR



TOILET - 01 @ GROUND FLOOR



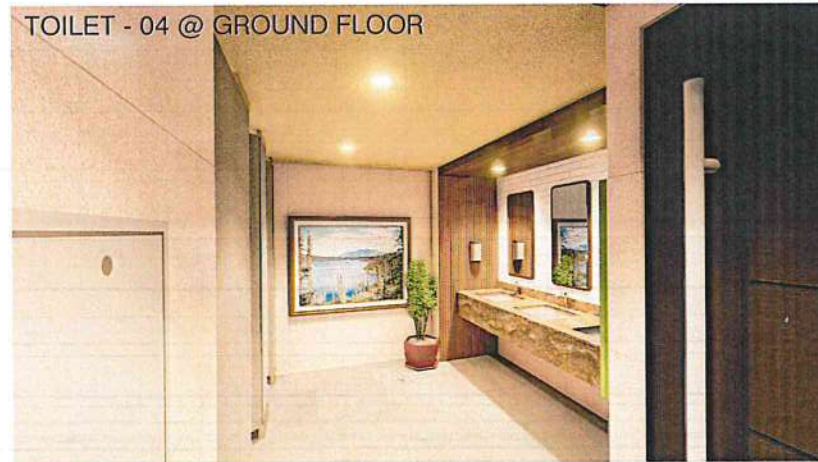
TOILET - 02 @ GROUND FLOOR



TOILET - 03 @ GROUND FLOOR



TOILET - 04 @ GROUND FLOOR



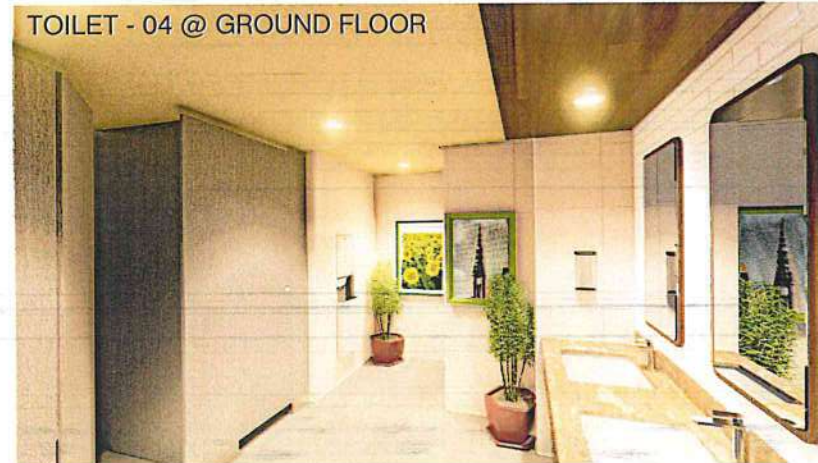
TOILET - 05 @ THIRD FLOOR



TOILET - 06 @ THIRD FLOOR



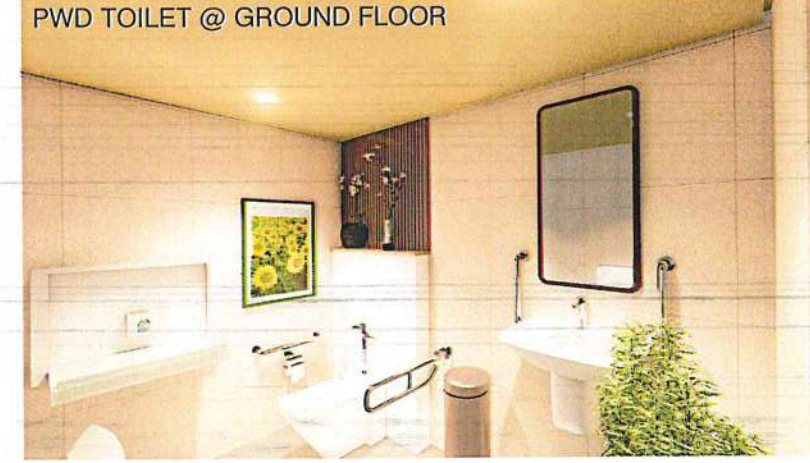
TOILET - 04 @ GROUND FLOOR



TOILET - 05 @ THIRD FLOOR



PWD TOILET @ GROUND FLOOR



REPUBLIC OF THE PHILIPPINES

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1200 PASAY CITYTHIS DRAWINGS AND DESIGN IS EXCLUSIVE
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CONSENT FROM THE DIRECTOR GENERAL
CAAP.AERODROME DEVELOPMENT
AND MANAGEMENT SERVICEINFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	CJLDC 4/16
CHECKED BY:	

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

 SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

 RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

 APPROVED BY:

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Director General

 CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

 PROJECT:
 ILOILO INTERNATIONAL AIRPORT
 DEVELOPMENT PROJECT
 (REHABILITATION / IMPROVEMENT OF
 PASSENGER TERMINAL BUILDING)

 LOCATION:
 ILOILO INTERNATIONAL
 AIRPORT
 CABATUAN, ILOILO

 SHEET CONTENTS:
 • TOILET INTERIOR
 PERSPECTIVE

 DRAWING SCALE: AS SHOWN
 SHEET NO: A-12

The floor plan is a detailed architectural drawing of the Airport Security Screening Building (ASB). It is organized into a grid with columns numbered 1 through 16 and rows lettered A through G. The plan includes numerous rooms and functional areas, such as:

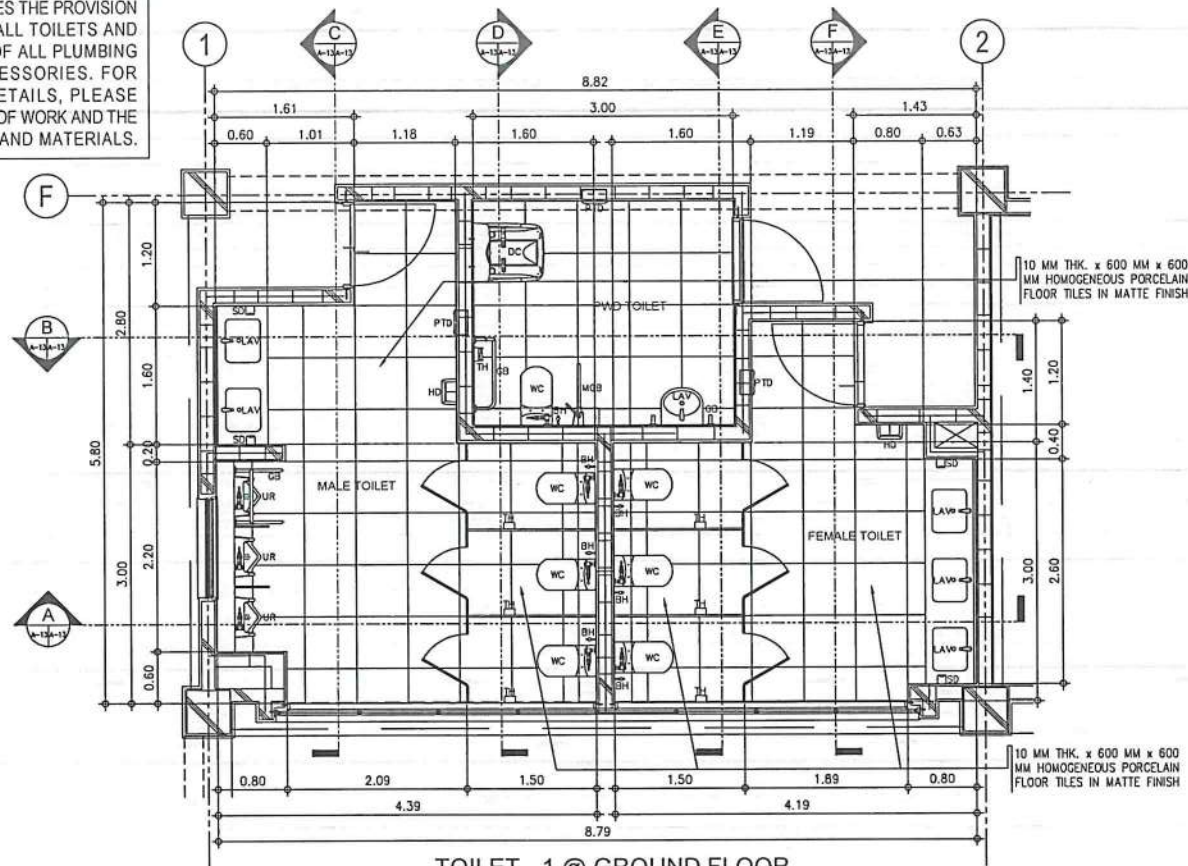
- Baggage Handling:** BAGGAGE BREAKDOWN AREA, BAGGAGE CLAIM AREA, BAGGAGE MAKEUP AREA, PUSH-CART AREA.
- Passenger Processing:** ARRIVAL GALLERY, CHECK-IN LOBBY, PUBLIC CONCOURSE, ARRIVAL CURB, DEPARTURE CURB.
- Security Screening:** INSPECTION AREA, SECURITY AREA 1, SECURITY AREA 2, SECURITY AREA 3, SECURITY AREA 4, SECURITY AREA 5, SECURITY AREA 6, SECURITY AREA 7, SECURITY AREA 8, SECURITY AREA 9, SECURITY AREA 10, SECURITY AREA 11, SECURITY AREA 12, SECURITY AREA 13, SECURITY AREA 14, SECURITY AREA 15, SECURITY AREA 16.
- Support Spaces:** OFFICE 1 through OFFICE 16, COM. ROOM 1 through COM. ROOM 16, MECH. ROOM 1 through MECH. ROOM 16, ELEC. ROOM 1 through ELEC. ROOM 16, GPC OFFICE, AIRLINE OFFICE 1 through AIRLINE OFFICE 16, SERVICE ENTRANCE LOBBY, SERVICE ENTRANCE, SERVICE ENTRANCE 2, SERVICE ENTRANCE 3, SERVICE ENTRANCE 4, SERVICE ENTRANCE 5, SERVICE ENTRANCE 6, SERVICE ENTRANCE 7, SERVICE ENTRANCE 8, SERVICE ENTRANCE 9, SERVICE ENTRANCE 10, SERVICE ENTRANCE 11, SERVICE ENTRANCE 12, SERVICE ENTRANCE 13, SERVICE ENTRANCE 14, SERVICE ENTRANCE 15, SERVICE ENTRANCE 16.
- Other Areas:** TOILET - 1, TOILET - 2, TOILET - 3, TOILET - 4, COURT-YARD, CORRIDOR 1, CORRIDOR 2, CORRIDOR 3, CORRIDOR 4, CORRIDOR 5, CORRIDOR 6, CORRIDOR 7, CORRIDOR 8, CORRIDOR 9, CORRIDOR 10, CORRIDOR 11, CORRIDOR 12, CORRIDOR 13, CORRIDOR 14, CORRIDOR 15, CORRIDOR 16.

The plan also shows various circulation paths, including stairs, elevators, and ramps, as well as parking areas and vehicle access points. The overall layout is designed to facilitate efficient passenger flow and security screening operations.

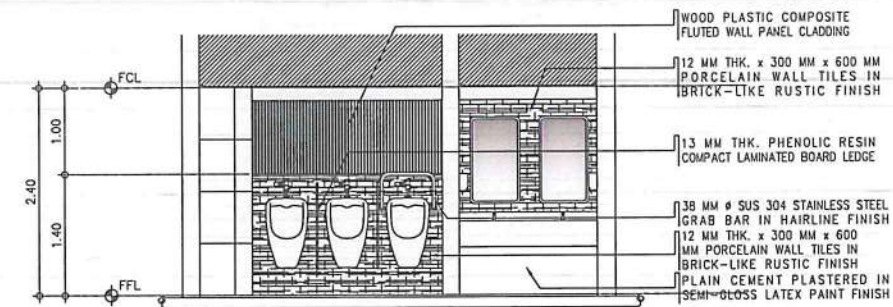
2 THIRD FLOOR KEYPLAN (TOILET LOCATION)
A-5/A-12a SCALE: 1:400 M



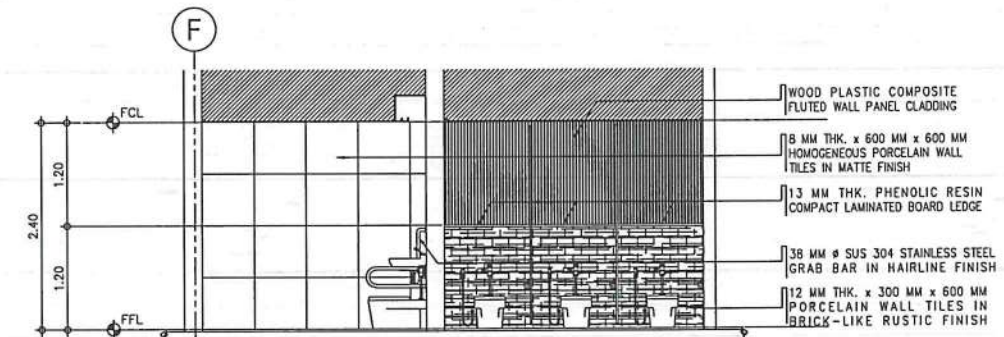
NOTE: THIS PROJECT INCLUDES THE PROVISION OF BIDET SPRAY TO ALL TOILETS AND THE REPLACEMENT OF ALL PLUMBING FIXTURES AND ACCESSORIES. FOR COMPREHENSIVE DETAILS, PLEASE REFER TO THE SCOPE OF WORK AND THE BILL OF QUANTITIES AND MATERIALS.



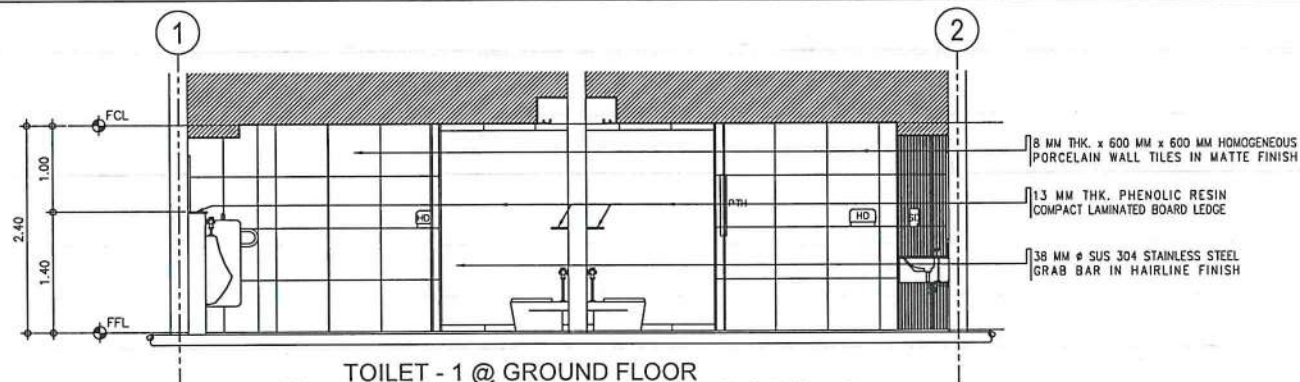
TOILET - 1 @ GROUND FLOOR
DETAILED PLAN
SCALE: 1:50 M



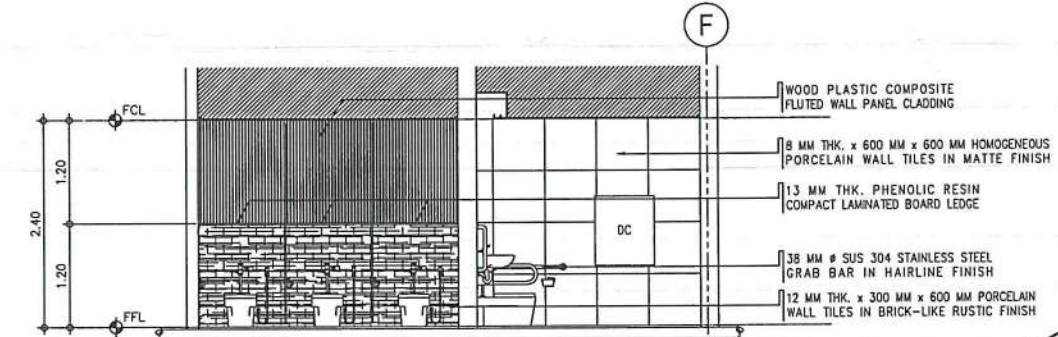
TOILET - 1 @ GROUND FLOOR
DETAILED SECTION C
SCALE: 1:50 M



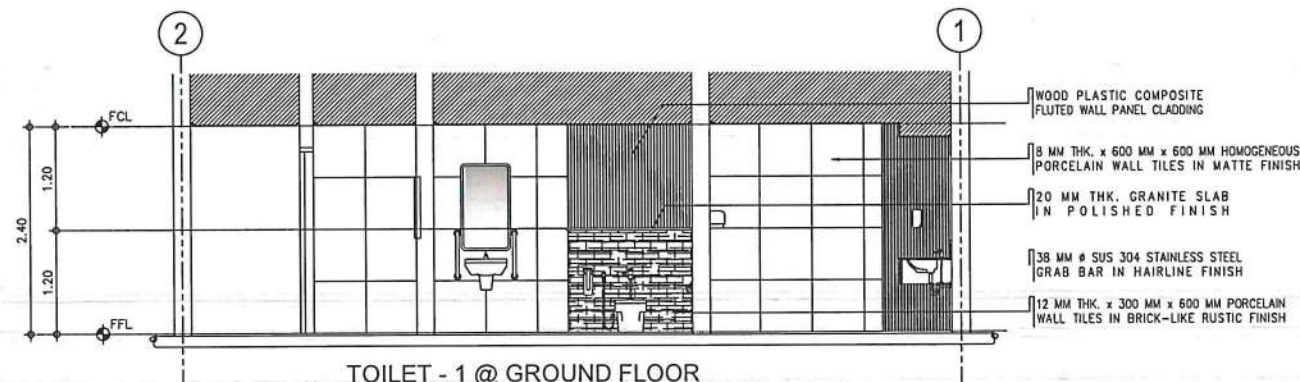
TOILET - 1 @ GROUND FLOOR
DETAILED SECTION D
SCALE: 1:50 M



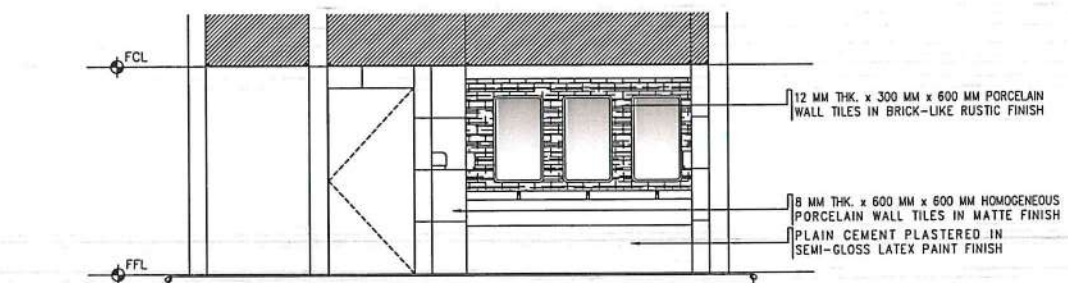
TOILET - 1 @ GROUND FLOOR
DETAILED SECTION A
SCALE: 1:50 M



TOILET - 1 @ GROUND FLOOR
DETAILED SECTION E
SCALE: 1:50 M



TOILET - 1 @ GROUND FLOOR
DETAILED SECTION B
SCALE: 1:50 M



TOILET - 1 @ GROUND FLOOR
DETAILED SECTION F
SCALE: 1:50 M



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NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDD
DRAWN BY:	CJLOC
CHECKED BY:	

REVIEWED BY:

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Division Chief III, IDDD-AED

SUBMITTED BY:
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Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

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Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

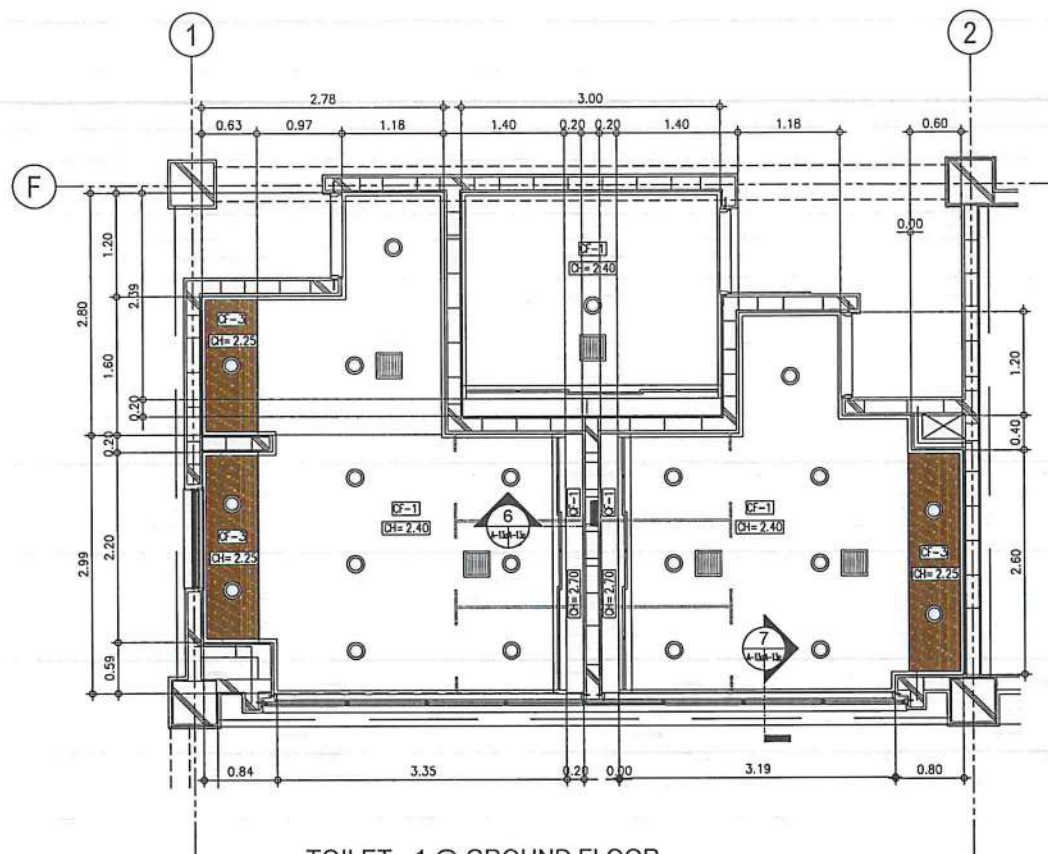
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

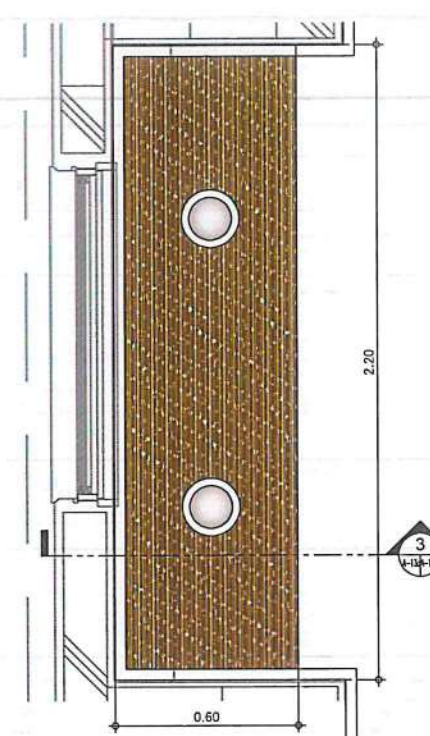
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• TOILET - 1 DETAILS

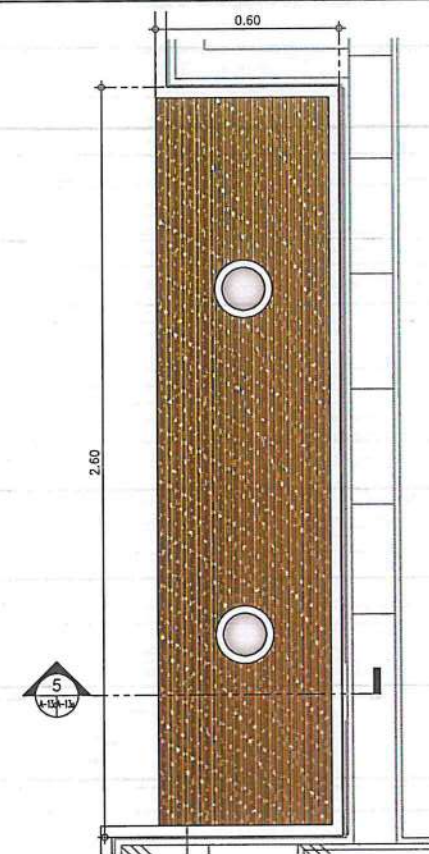
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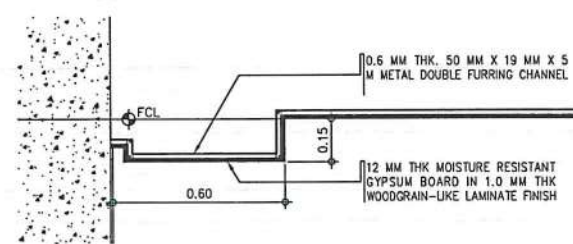
TOILET - 1 @ GROUND FLOOR
REFLECTED CEILING PLAN
SCALE: 1:50 M



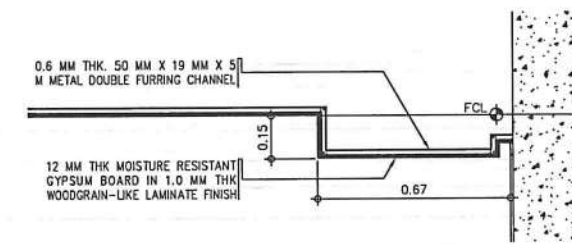
URINAL DROPPED CEILING
DETAILED RCP
SCALE: 1:15 M



LAVATORY DROPPED CEILING
DETAILED RCP
SCALE: 1:15 M

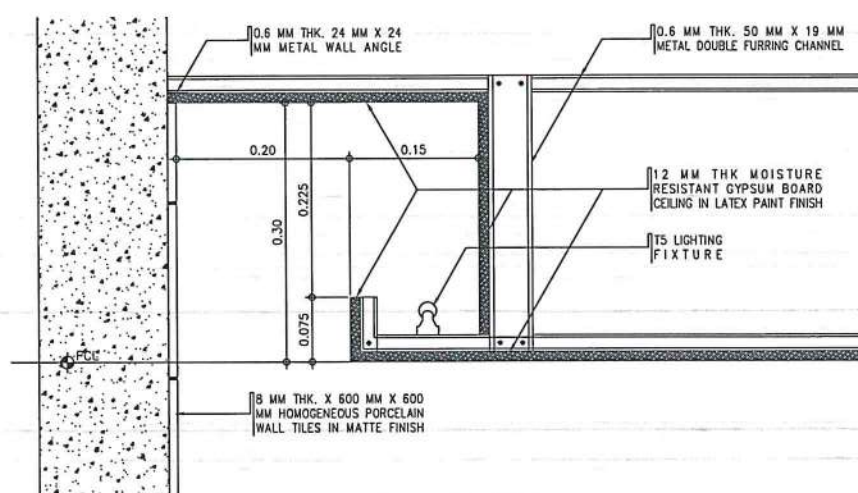


URINAL DROPPED CEILING
DETAILED SECTION
SCALE: 1:15 M

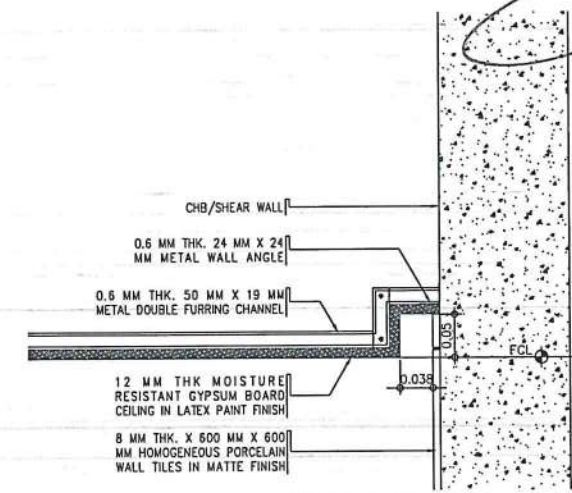


LAVATORY DROPPED CEILING
DETAILED SECTION
SCALE: 1:15 M

LEGEND	
	6" Ø RECESSED LED DOWNLIGHT
	0.90 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
	1.20 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
	CEILING MOUNTED EXHAUST FAN
TAG	
CEILING FINISHES	
CF-1	12 MM THK MOISTURE RESISTANT GYPSUM BOARD IN LATEX PAINT FLAT FINISH
CF-2	12 MM THK GYPSUM BOARD IN LATEX PAINT FLAT FINISH
CF-3	12 MM THK MOISTURE RESISTANT GYPSUM BOARD IN 1.0 MM THK WOODGRAIN-LIKE LAMINATE FINISH



COVE LIGHTING
SPOT DETAIL
SCALE: 1:15 M



SHADOW MOLDING
SPOT DETAIL
SCALE: 1:15 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: CJLDC 4/16
CHECKED BY:

REVIEWED BY:

RAUL R. CRUGENA
Division Chief III, IDDD-AED

SUBMITTED BY:
ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:
LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
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Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

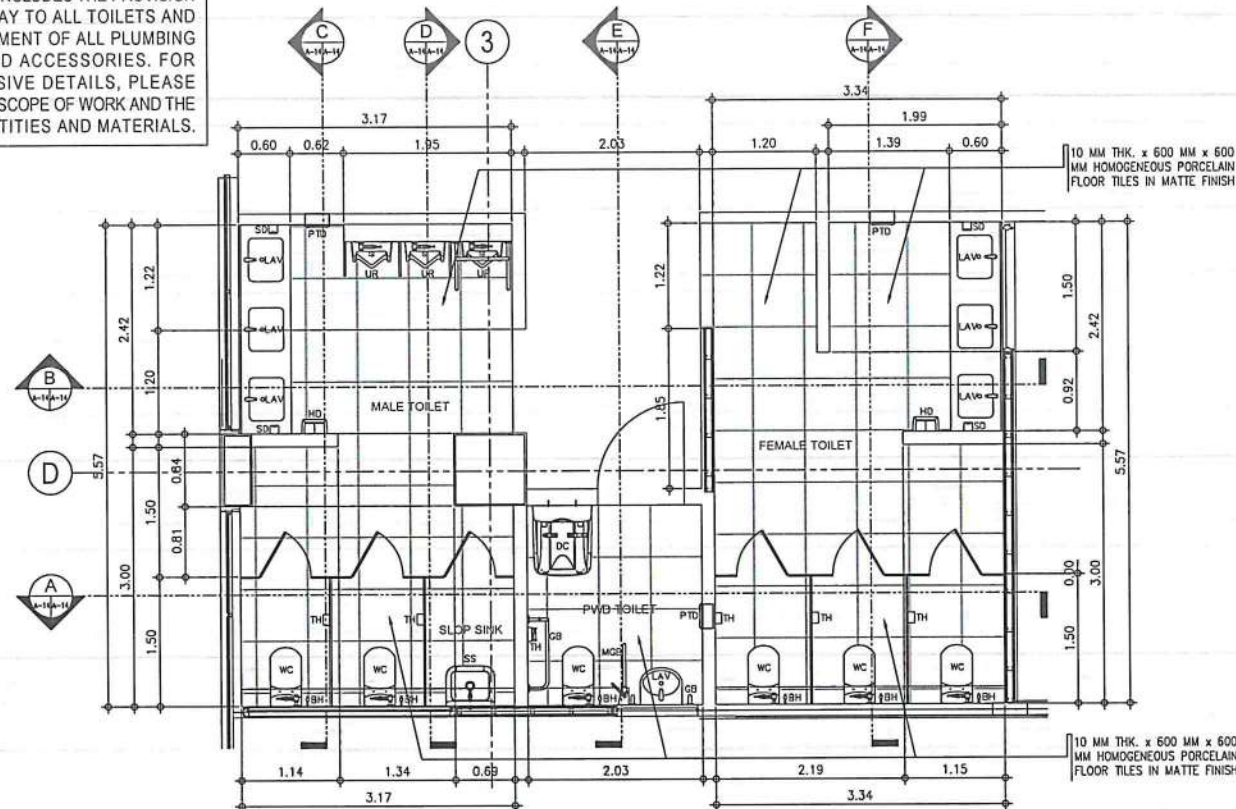
PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

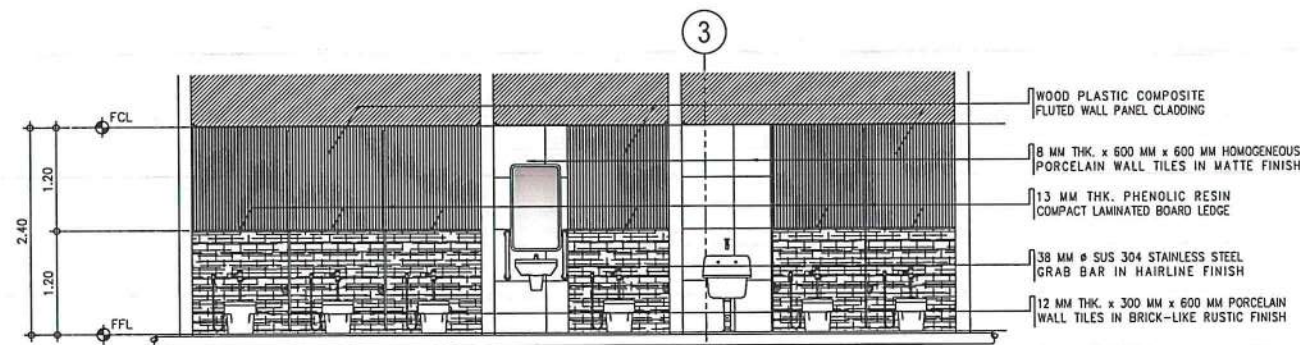
SHEET CONTENTS:
• TOILET - 1 (RCP & BLOW-UP DETAILS)

DRAWING SCALE: AS SHOWN
SHEET NO: A-13a

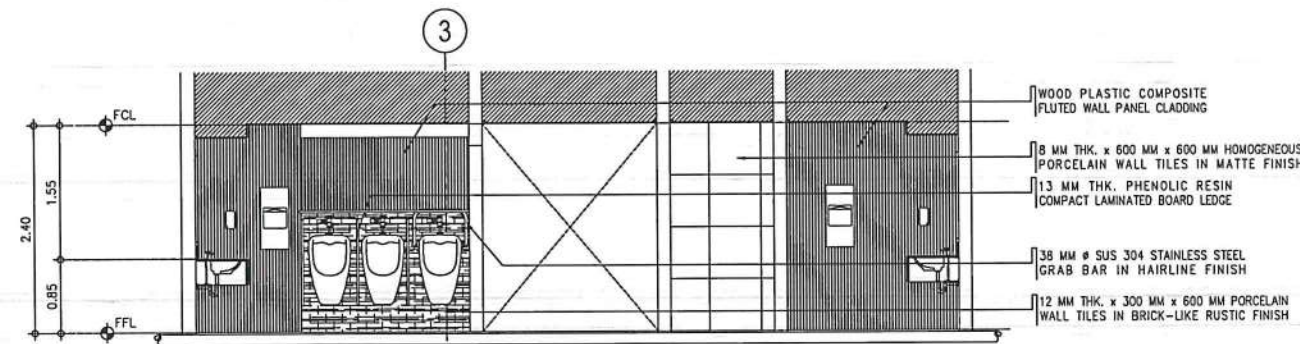
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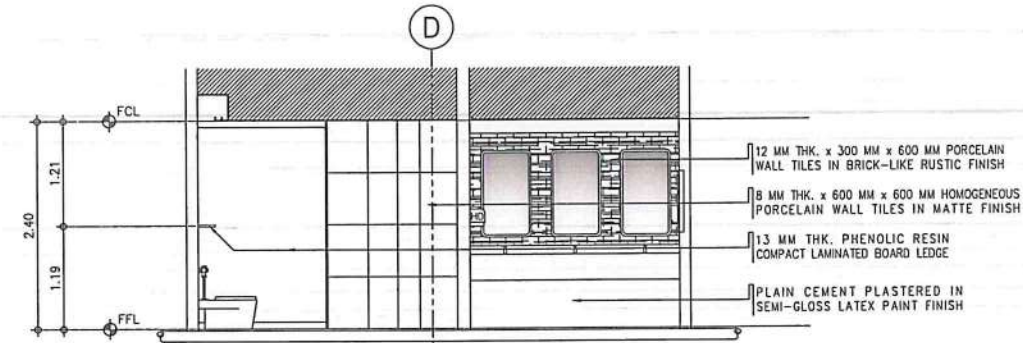
TOILET - 2 @ GROUND FLOOR
DETAILED PLAN
SCALE: 1:50 M



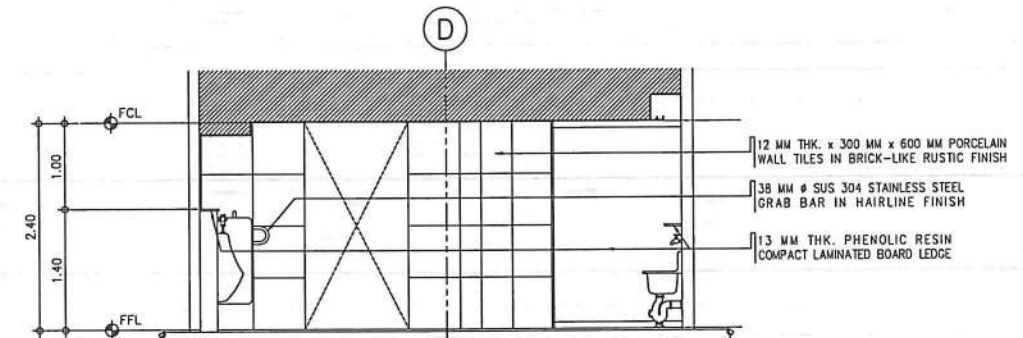
TOILET - 2 @ GROUND FLOOR
DETAILED SECTION A
SCALE: 1:50 M



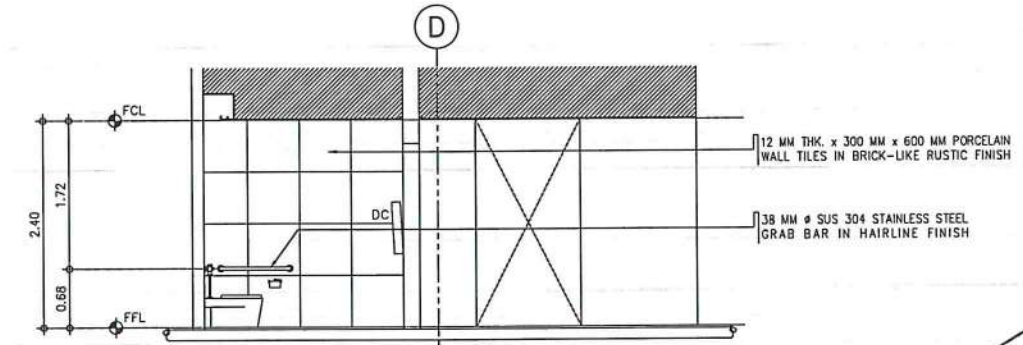
TOILET - 2 @ GROUND FLOOR
DETAILED SECTION B
SCALE: 1:50 M



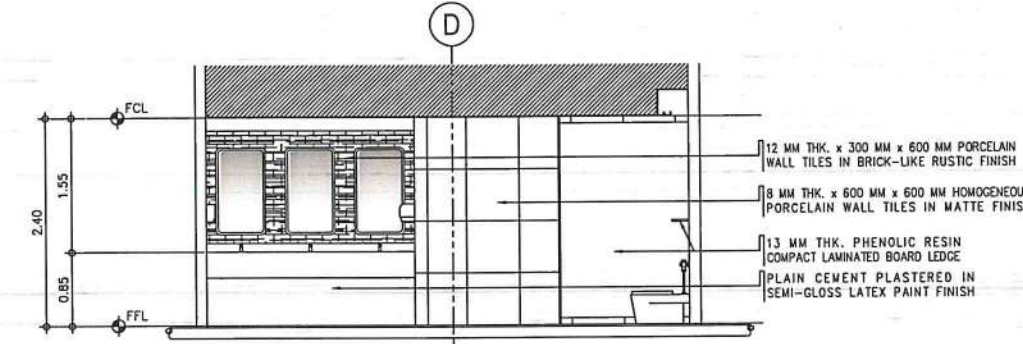
TOILET - 2 @ GROUND FLOOR
DETAILED SECTION C
SCALE: 1:50 M



TOILET - 2 @ GROUND FLOOR
DETAILED SECTION D
SCALE: 1:50 M



TOILET - 2 @ GROUND FLOOR
DETAILED SECTION E
SCALE: 1:50 M



TOILET - 2 @ GROUND FLOOR
DETAILED SECTION F
SCALE: 1:50 M



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NAIA ROAD, 1200 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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DESIGNED BY:	IDDD
DRAWN BY:	CJLDC 4/16
CHECKED BY:	

REVIEWED BY:

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Division Chief III, DDD-AED

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Department Manager III, AED-ADMS

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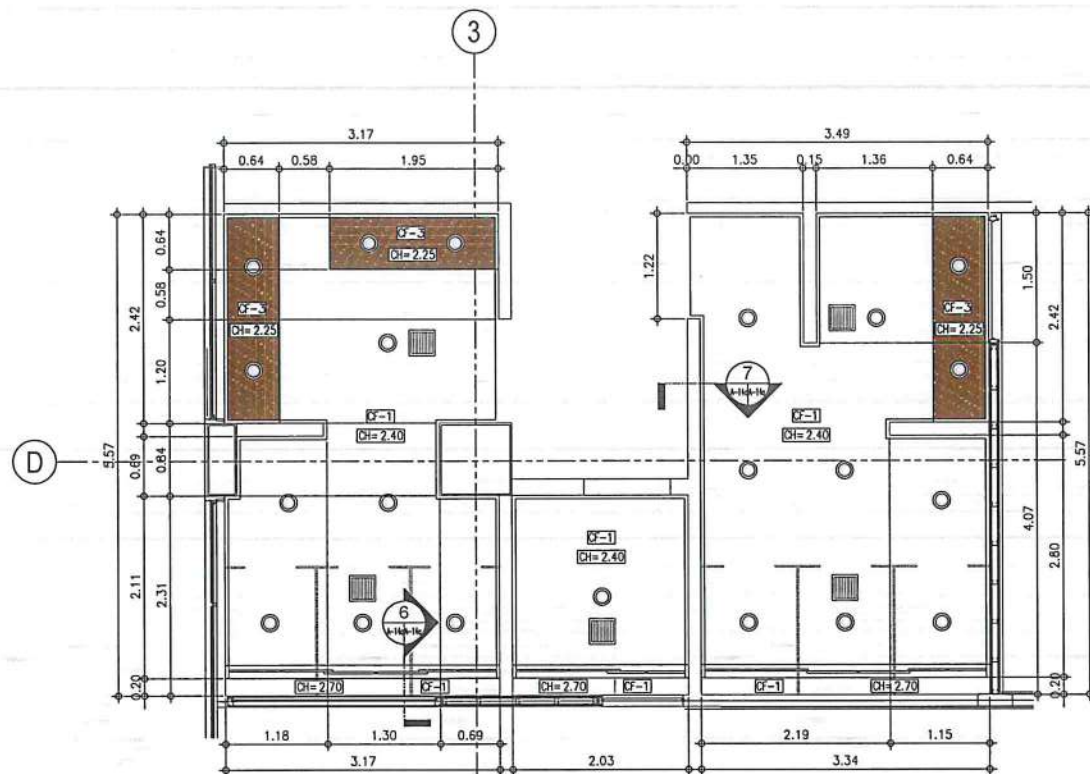
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PROJECT:
ILOILO INTERNATIONAL AIRPORT
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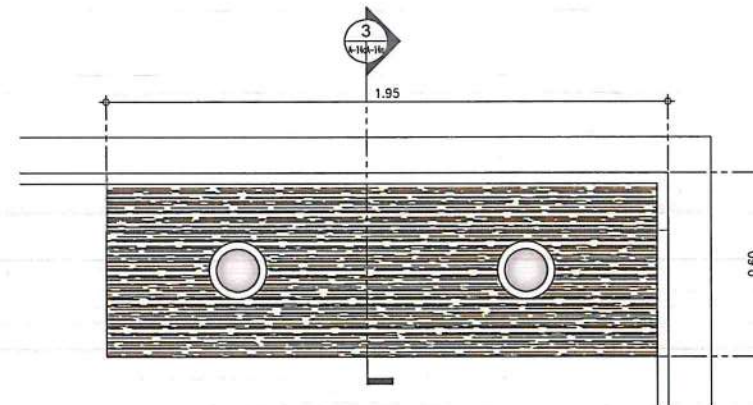
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• TOILET - 2 DETAILS

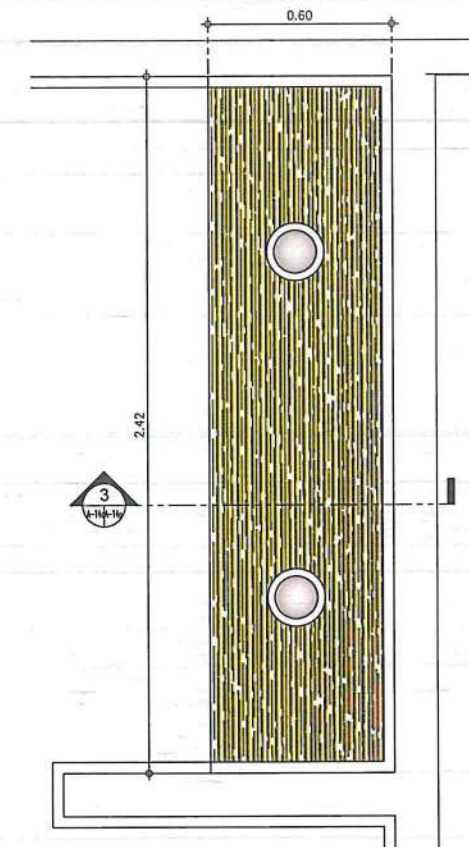
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1:50 M	A-14



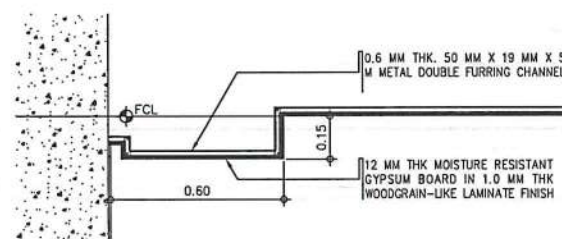
1 TOILET - 2 @ GROUND FLOOR
REFLECTED CEILING PLAN
SCALE: 1:50 M



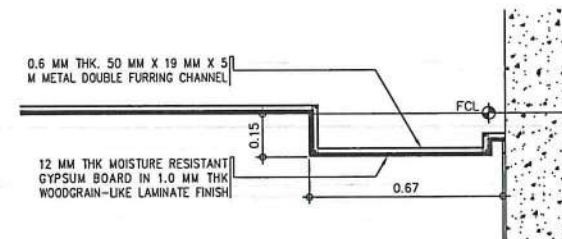
2 URINAL DROPPED CEILING
DETAILED RCP
SCALE: 1:15 M



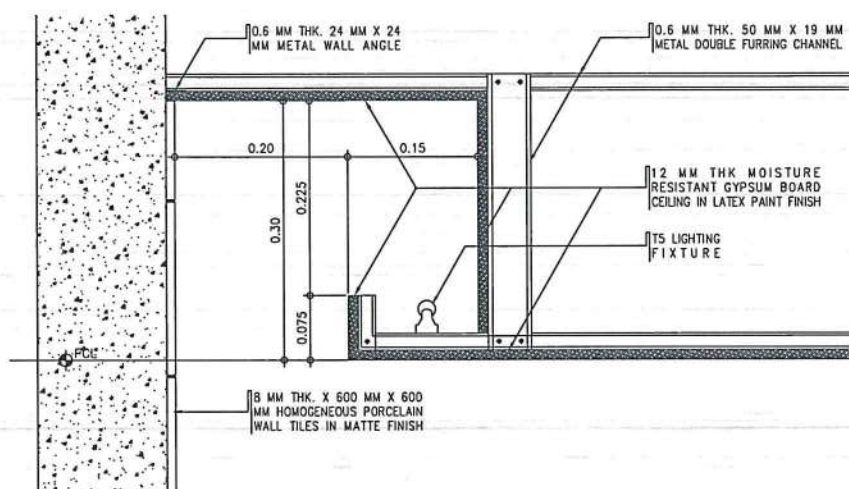
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DETAILED RCP
SCALE: 1:15 M



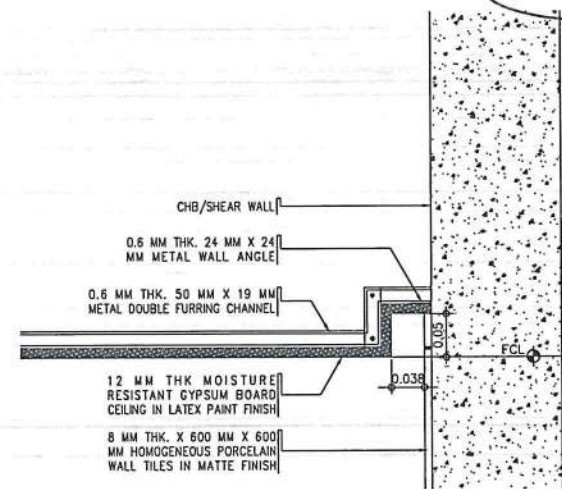
3 URINAL DROPPED CEILING
DETAILED SECTION
SCALE: 1:15 M



5 LAVATORY DROPPED CEILING
DETAILED SECTION
SCALE: 1:15 M



6 COVE LIGHTING
SPOT DETAIL
SCALE: 1:15 M



7 SHADOW MOLDING
SPOT DETAIL
SCALE: 1:15 M

LEGEND	
○	6" Ø RECESSED LED DOWNLIGHT
—	0.90 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
—	1.20 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
■	CEILING MOUNTED EXHAUST FAN
TAG	CEILING FINISHES
CF-1	12 MM THK MOISTURE RESISTANT GYPSUM BOARD IN LATEX PAINT FLAT FINISH
CF-2	12 MM THK GYPSUM BOARD IN LATEX PAINT FLAT FINISH
CF-3	12 MM THK MOISTURE RESISTANT GYPSUM BOARD IN 1.0 MM THK WOODGRAIN-LIKE LAMINATE FINISH



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: C.J.LDC
CHECKED BY:

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:
ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airport

NOTES/REVISIONS:

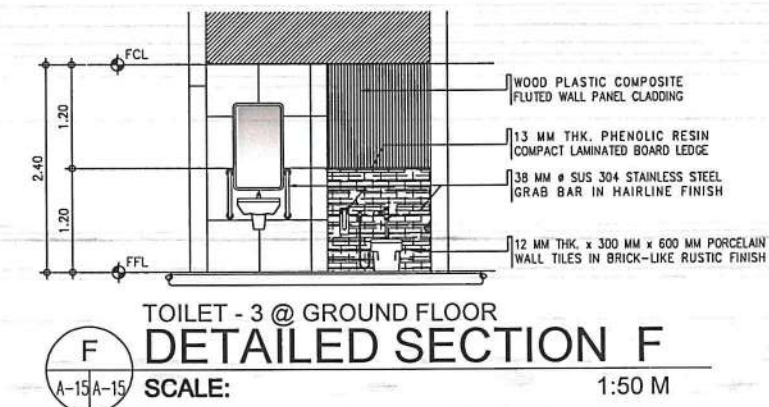
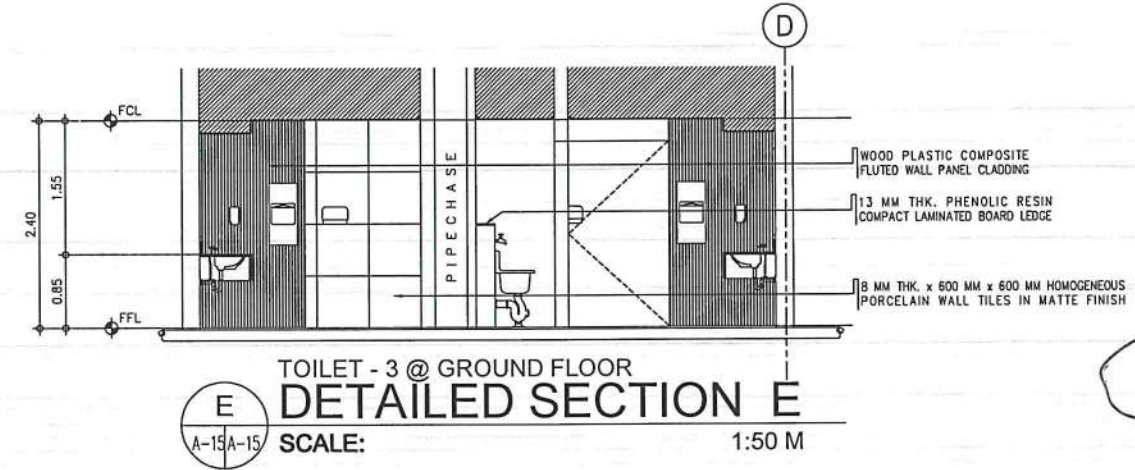
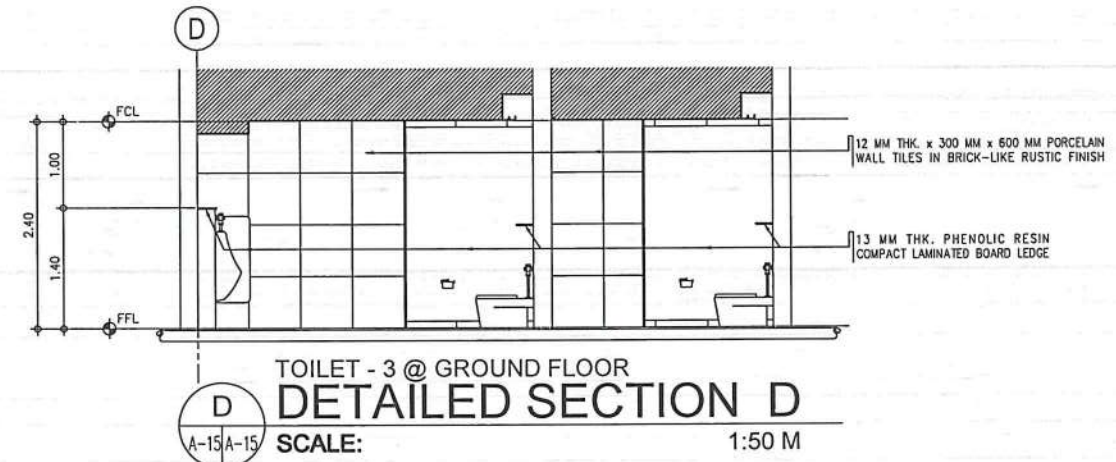
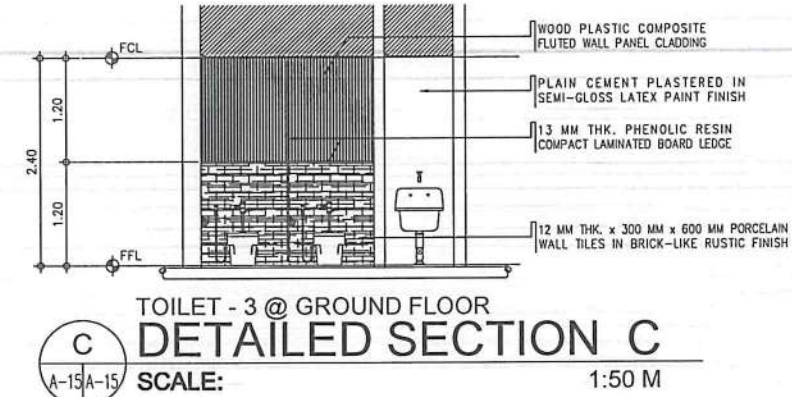
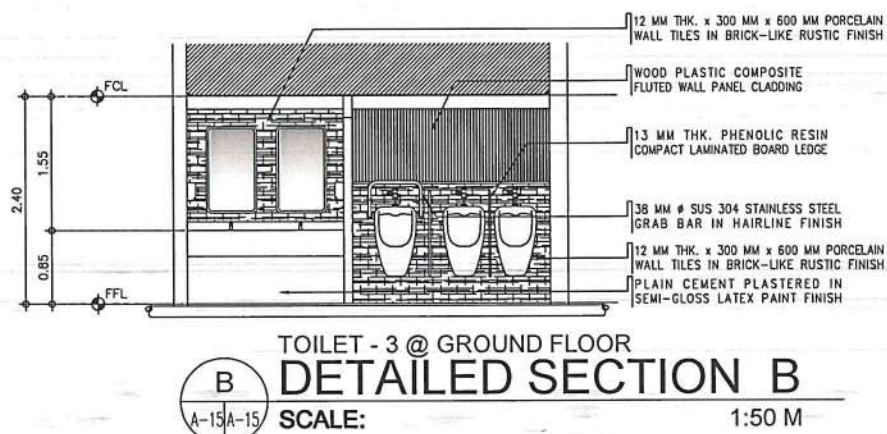
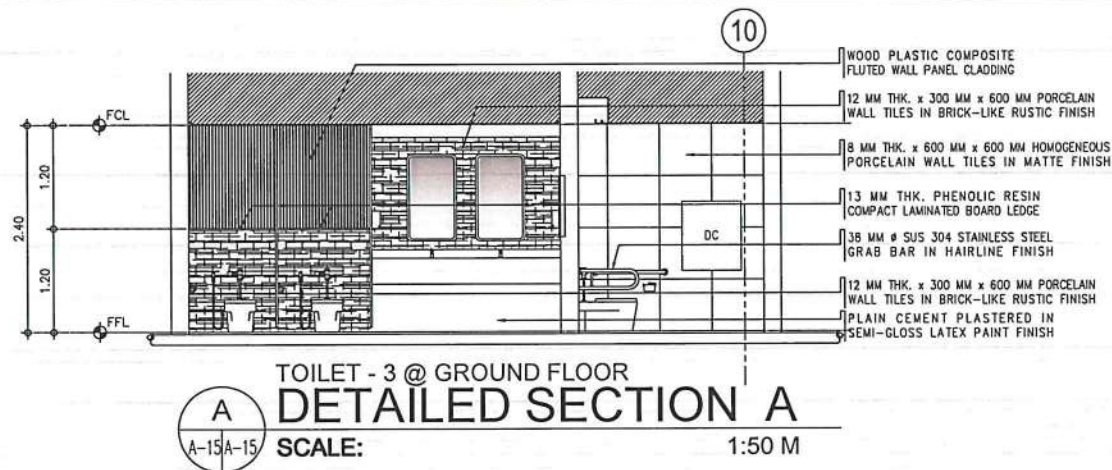
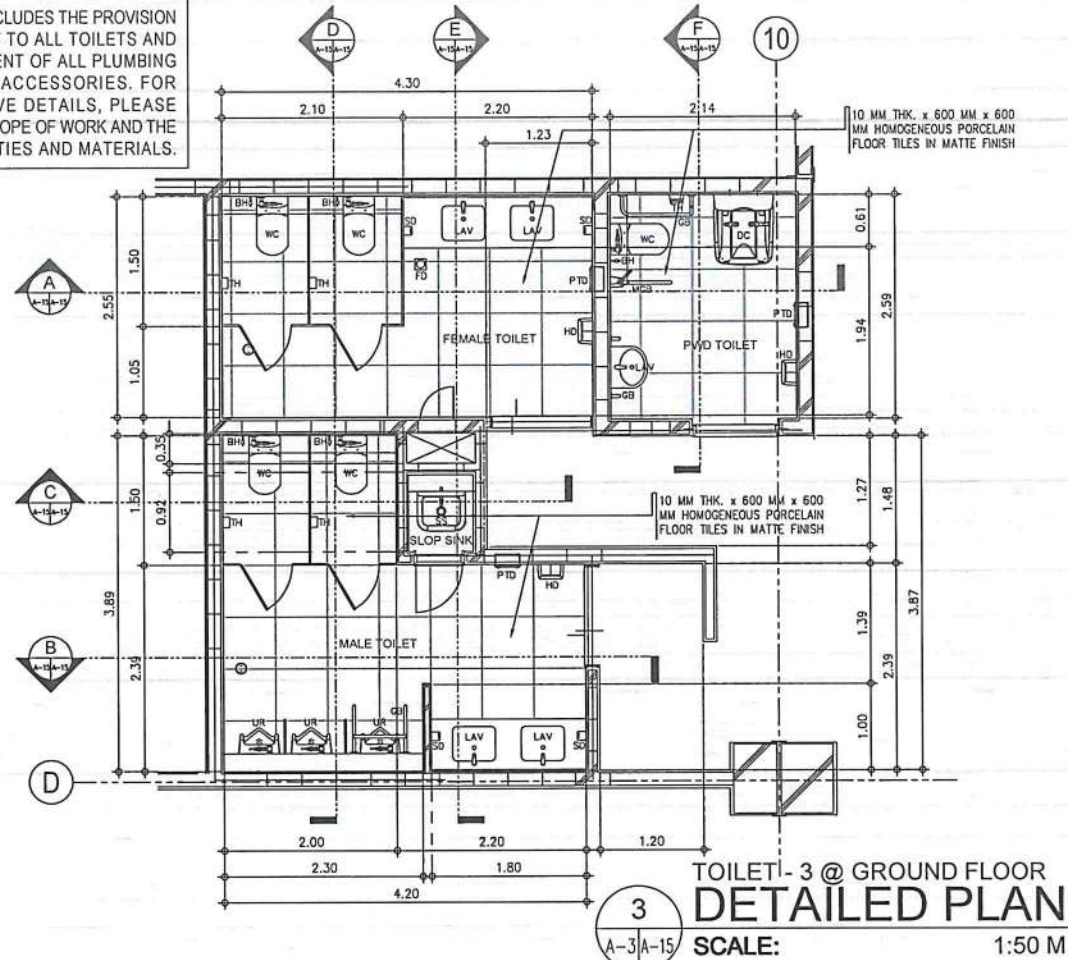
PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• TOILET - 2 (RCP & BLOW-UP
DETAILS)

DRAWING SCALE: AS SHOWN
SHEET NO: A-14a

NOTE: THIS PROJECT INCLUDES THE PROVISION OF BIDET SPRAY TO ALL TOILETS AND THE REPLACEMENT OF ALL PLUMBING FIXTURES AND ACCESSORIES. FOR COMPREHENSIVE DETAILS, PLEASE REFER TO THE SCOPE OF WORK AND THE BILL OF QUANTITIES AND MATERIALS.



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDO
DRAWN BY: CULDC
CHECKED BY:

REVIEWED BY:

RAUL R. ORCENA
Division Chief III, IDDO-AED

SUBMITTED BY:
ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

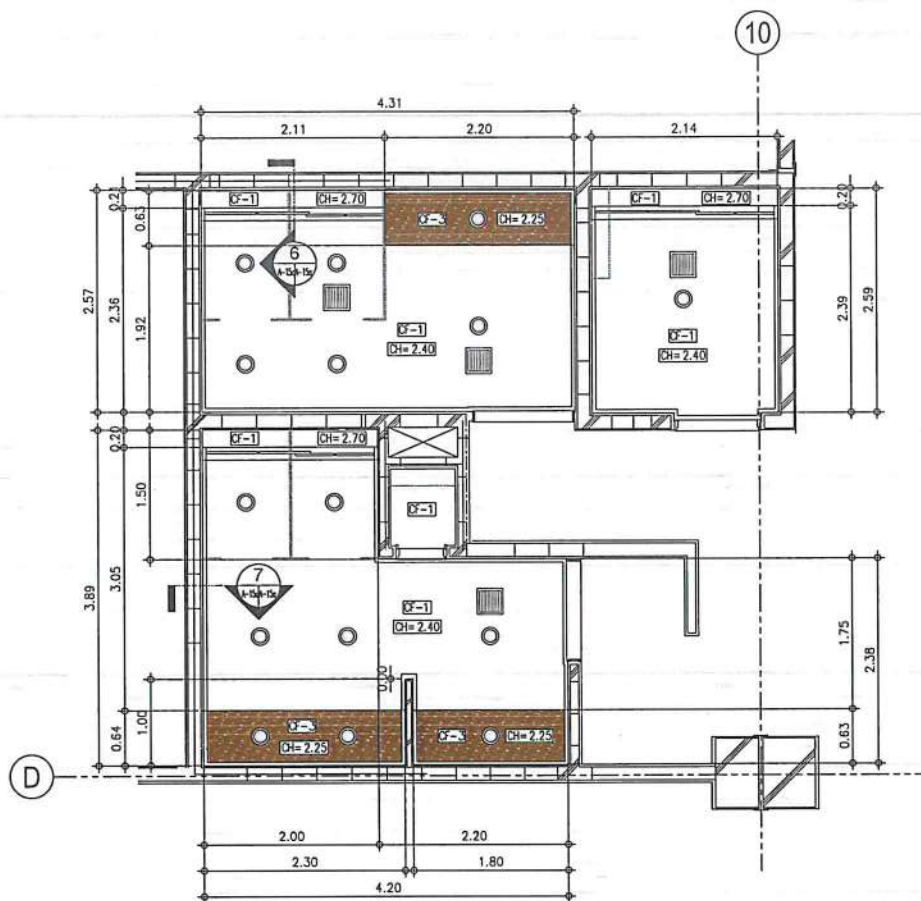
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
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LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

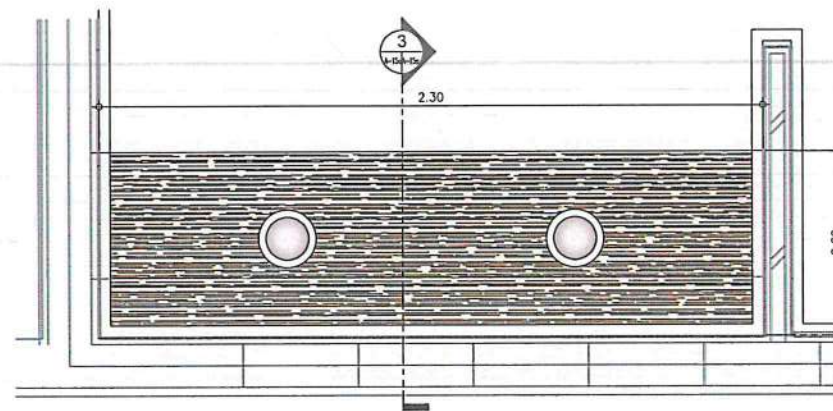
SHEET CONTENTS:
• TOILET - 3 DETAILS

DRAWING SCALE: 1:50 M
SHEET NO: A-15

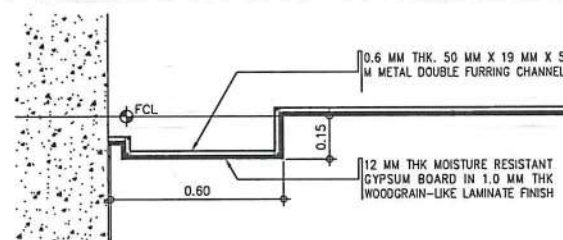


TOILET - 3 @ GROUND FLOOR
REFLECTED CEILING PLAN
 SCALE: 1:50 M

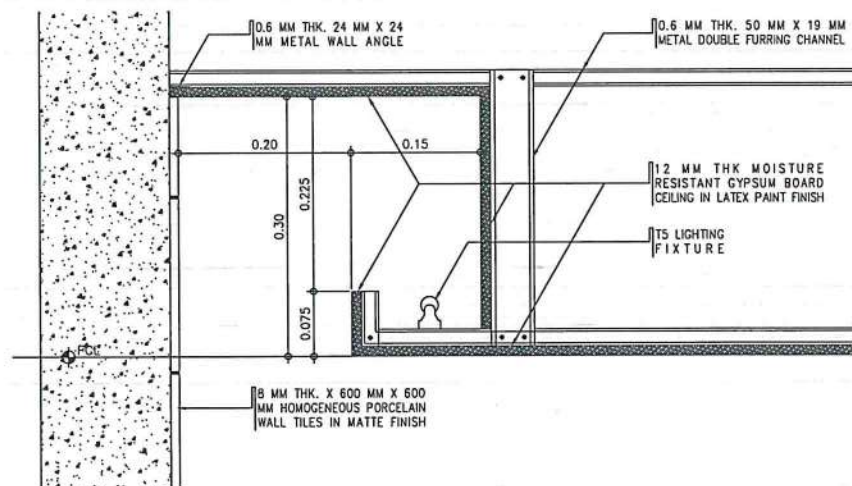
LEGEND	
	6" Ø RECESSED LED DOWNLIGHT
	0.90 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
	1.20 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
	CEILING MOUNTED EXHAUST FAN
TAG	CEILING FINISHES
CF-1	12 MM THK MOISTURE RESISTANT GYPSUM BOARD IN LATEX PAINT FLAT FINISH
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CF-3	12 MM THK MOISTURE RESISTANT GYPSUM BOARD IN 1.0 MM THK WOODGRAIN-LIKE LAMINATE FINISH



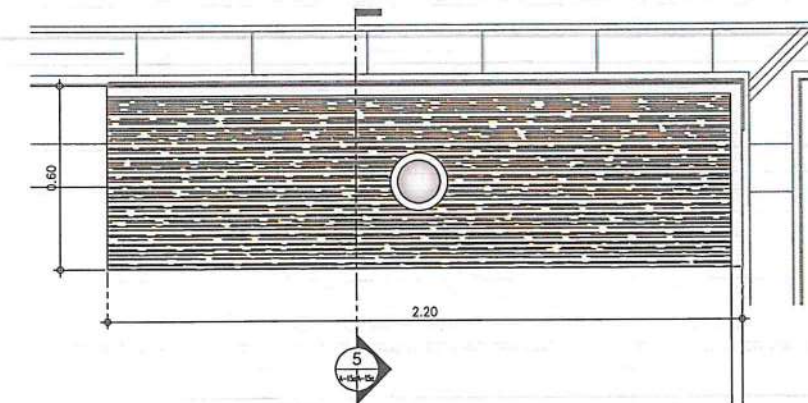
2 **URINAL DROPPED CEILING
 DETAILED RCP**
 SCALE: 1:15 M



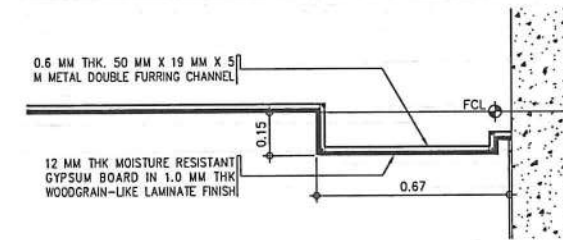
3 **URINAL DROPPED CEILING
 DETAILED SECTION**
 SCALE: 1:15 M



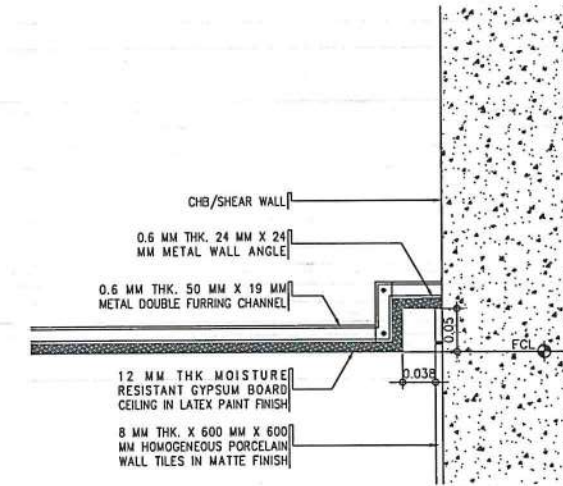
6 **COVE LIGHTING
 SPOT DETAIL**
 SCALE: 1:15 M



4 **LAVATORY DROPPED CEILING
 DETAILED RCP**
 SCALE: 1:15 M



5 **LAVATORY DROPPED CEILING
 DETAILED SECTION**
 SCALE: 1:15 M



7 **SHADOW MOLDING
 SPOT DETAIL**
 SCALE: 1:15 M



REPUBLIC OF THE PHILIPPINES
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 AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
 NAVA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
 DESIGNED BY: IDDO
 DRAWN BY: CJLDC
 CHECKED BY:

REVIEWED BY:

RAUL R. CRUCENA
 Division Chief III, IDDO-AED

SUBMITTED BY:
 ARNEL F. BORLADO
 Department Manager III, AED-ADMS

RECOMMEND APPROVAL:
 LT COL VALENTINO A. DIONELA PAF (RET)
 Assistant Director General II, ADMS

APPROVED BY:
 CAPTAIN MANUEL ANTONIO L. TAMAYO
 Director General

CONCURRED BY:
 ATTY. ROBERTO C.O. LIM
 Undersecretary for Aviation and Airports

NOTES/REVISIONS:

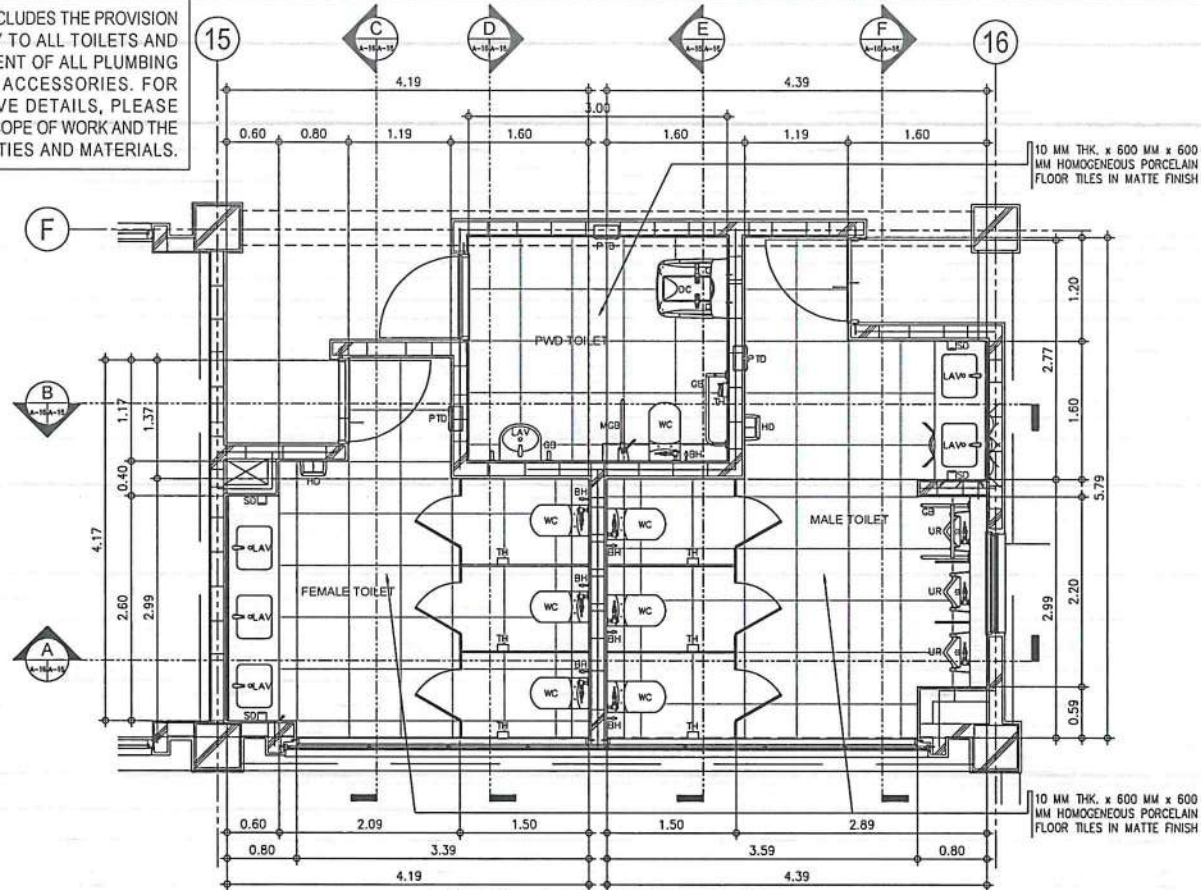
PROJECT:
 ILOILO INTERNATIONAL AIRPORT
 DEVELOPMENT PROJECT
 (REHABILITATION / IMPROVEMENT OF
 PASSENGER TERMINAL BUILDING)

LOCATION:
 ILOILO INTERNATIONAL
 AIRPORT
 CABATUAN, ILOILO

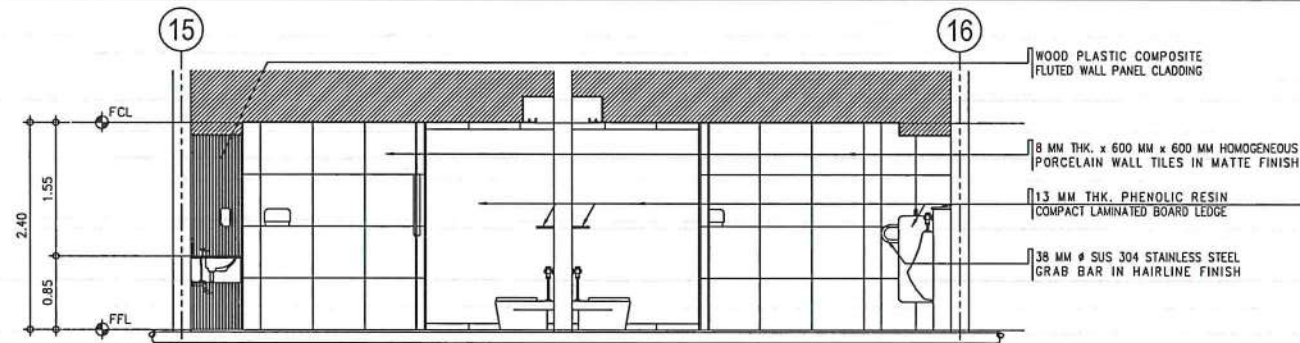
SHEET CONTENTS:
 • TOILET - 3 (RCP & BLOW-UP
 DETAILS)

DRAWING SCALE: AS SHOWN
 SHEET NO: A-15a

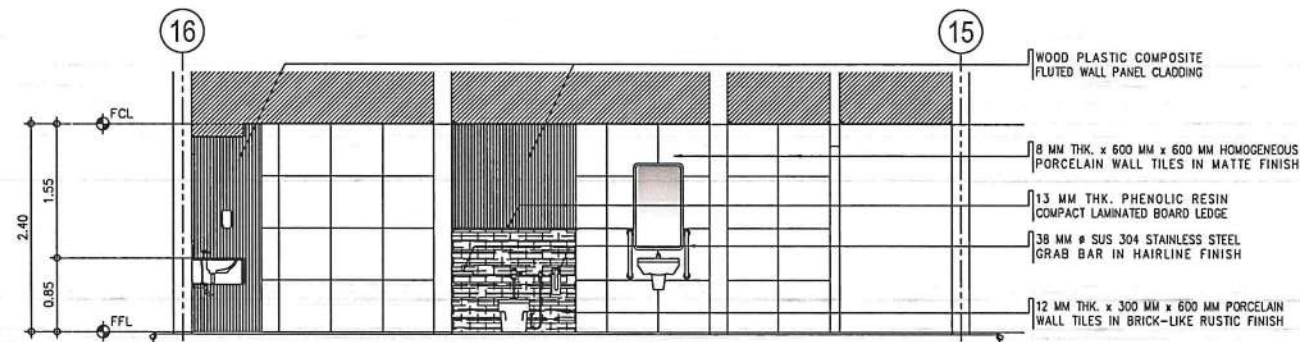
NOTE: THIS PROJECT INCLUDES THE PROVISION OF BIDET SPRAY TO ALL TOILETS AND THE REPLACEMENT OF ALL PLUMBING FIXTURES AND ACCESSORIES. FOR COMPREHENSIVE DETAILS, PLEASE REFER TO THE SCOPE OF WORK AND THE BILL OF QUANTITIES AND MATERIALS.



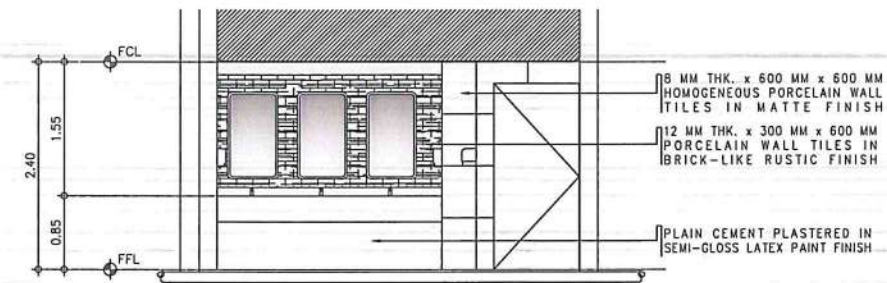
TOILET - 4 @ GROUND FLOOR
4
A-16/A-16
SCALE: 1:50 M



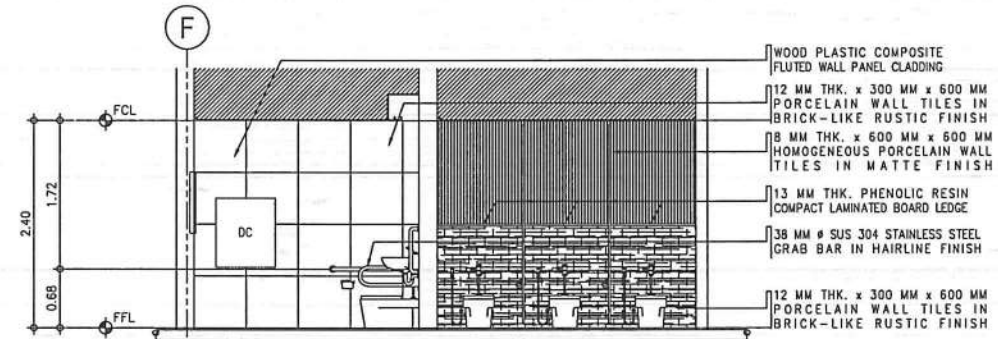
TOILET - 4 @ GROUND FLOOR
A
A-16/A-16
SCALE: 1:50 M



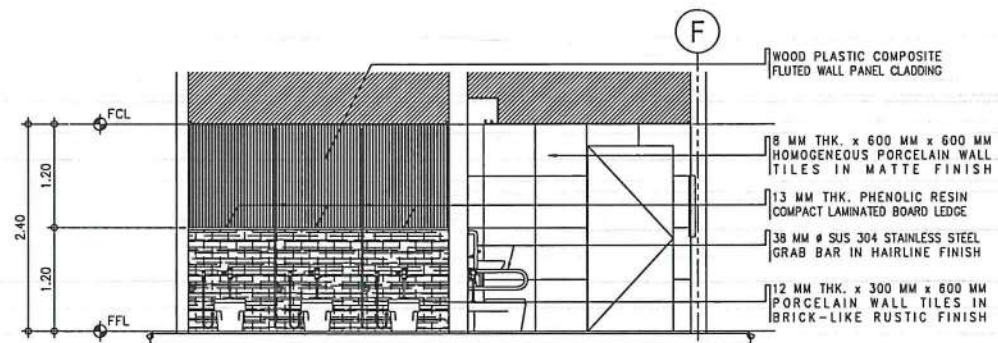
TOILET - 4 @ GROUND FLOOR
B
A-16/A-16
SCALE: 1:50 M



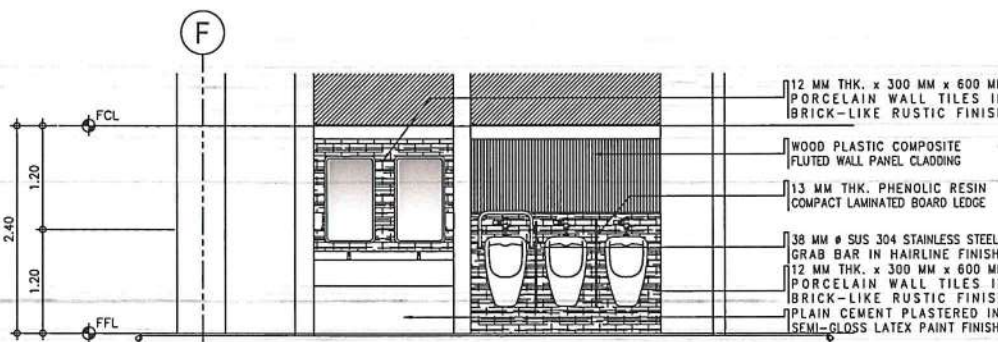
TOILET - 4 @ GROUND FLOOR
C
A-16/A-16
SCALE: 1:50 M



TOILET - 4 @ GROUND FLOOR
D
A-16/A-16
SCALE: 1:50 M



TOILET - 4 @ GROUND FLOOR
E
A-16/A-16
SCALE: 1:50 M



TOILET - 4 @ GROUND FLOOR
F
A-16/A-16
SCALE: 1:50 M



REPUBLIC OF THE PHILIPPINES
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: C.JLDC
CHECKED BY:

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:
ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO I. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

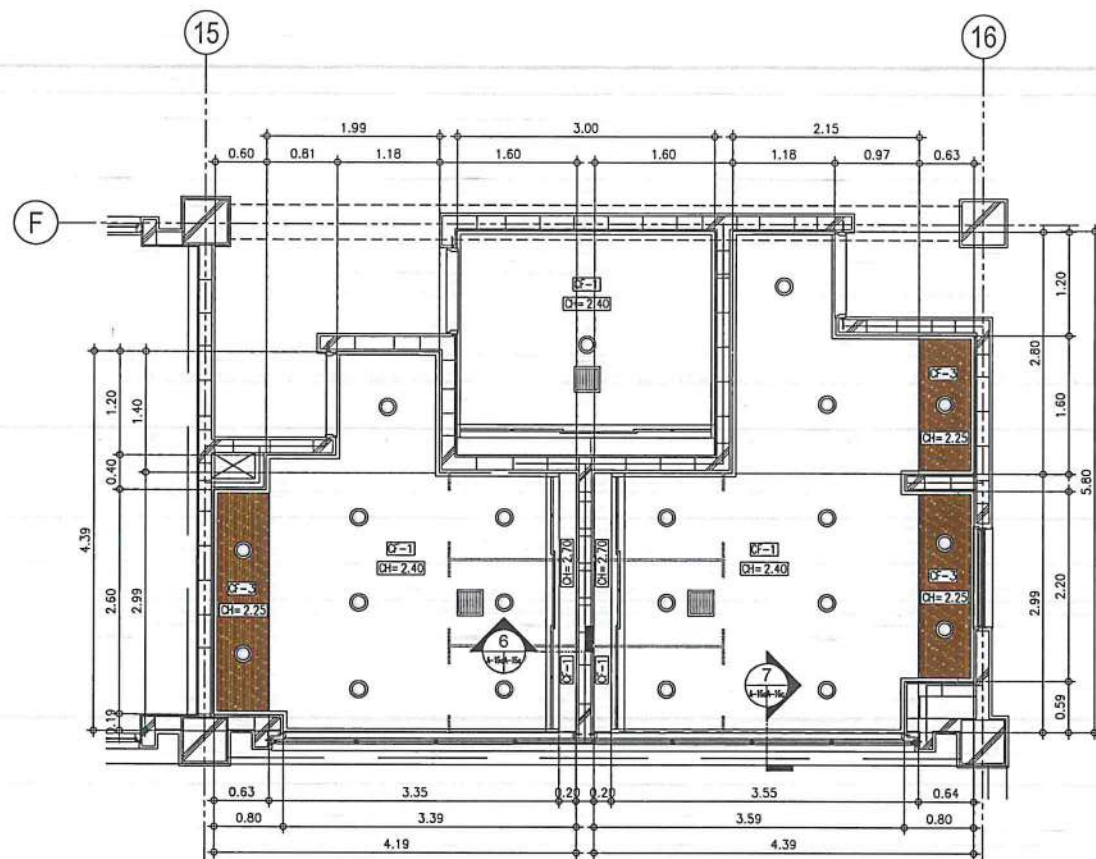
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

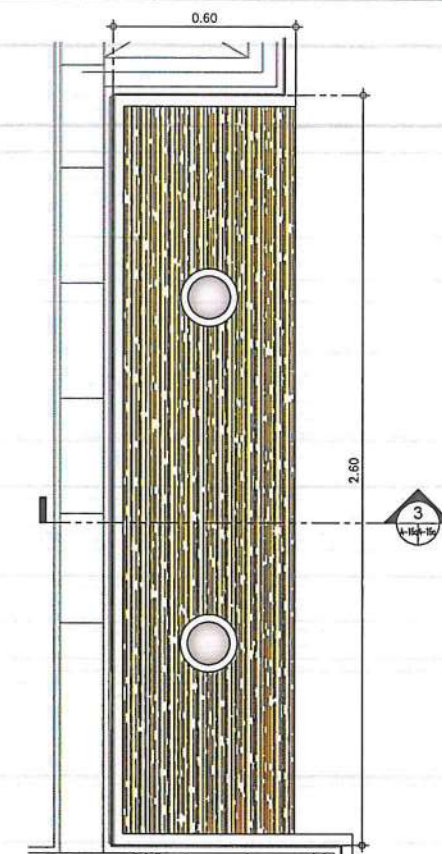
SHEET CONTENTS:
• TOILET - 4 DETAILS

DRAWING SCALE: 1:50 M
SHEET NO. A-16

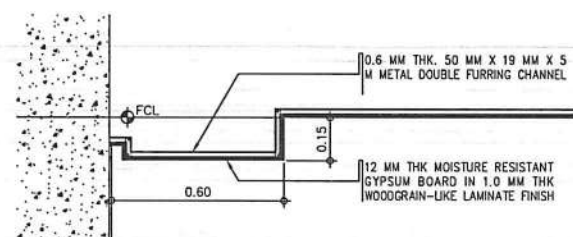


1 TOILET - 4 @ GROUND FLOOR
REFLECTED CEILING PLAN
SCALE: 1:50 M

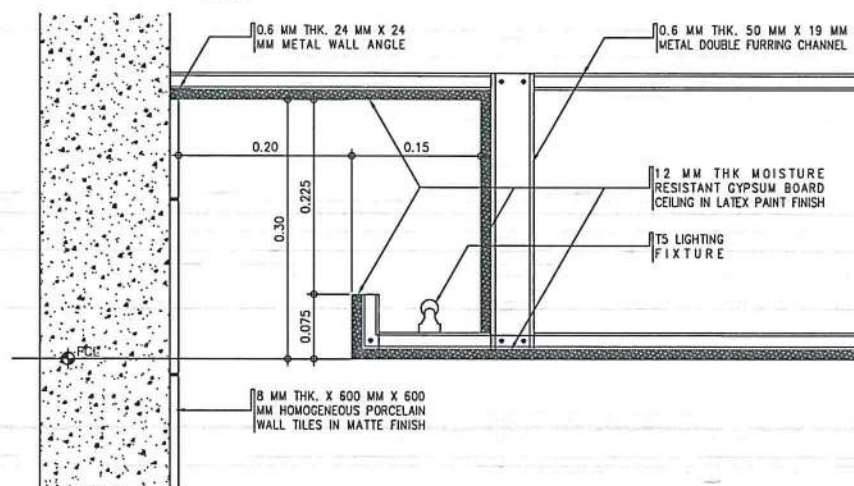
LEGEND	
○	6" Ø RECESSED LED DOWNLIGHT
—	0.90 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
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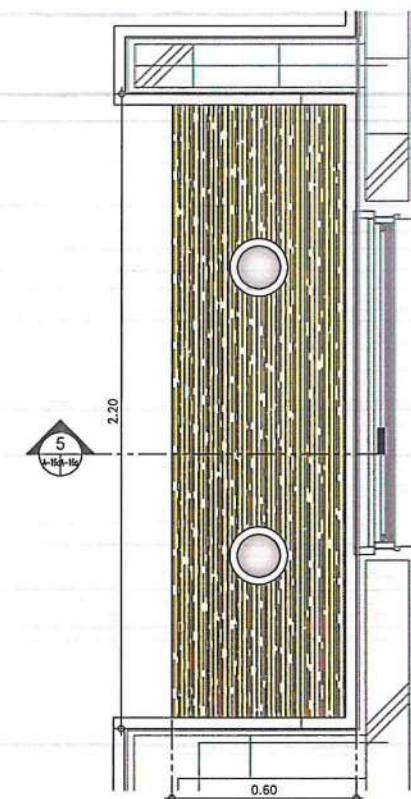
2 URINAL DROPPED CEILING
DETAILED RCP
SCALE: 1:15 M



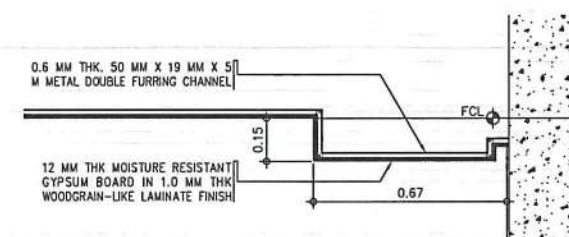
3 URINAL DROPPED CEILING
DETAILED SECTION
SCALE: 1:15 M



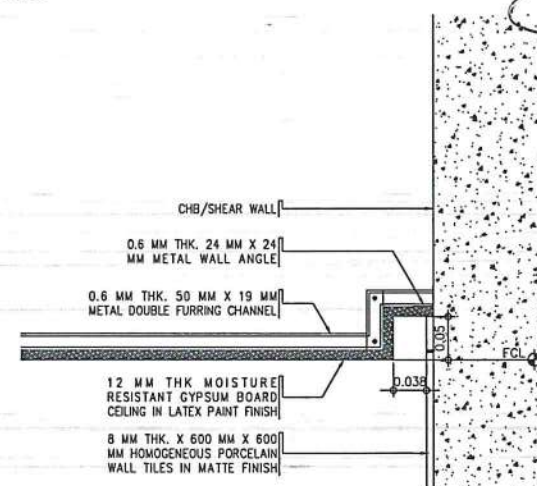
6 COVE LIGHTING
SPOT DETAIL
SCALE: 1:15 M



4 LAVATORY DROPPED CEILING
DETAILED RCP
SCALE: 1:15 M



5 LAVATORY DROPPED CEILING
DETAILED SECTION
SCALE: 1:15 M



7 SHADOW MOLDING
SPOT DETAIL
SCALE: 1:15 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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CAAP.

AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: C.J.LDC 4/23
CHECKED BY:

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:
ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

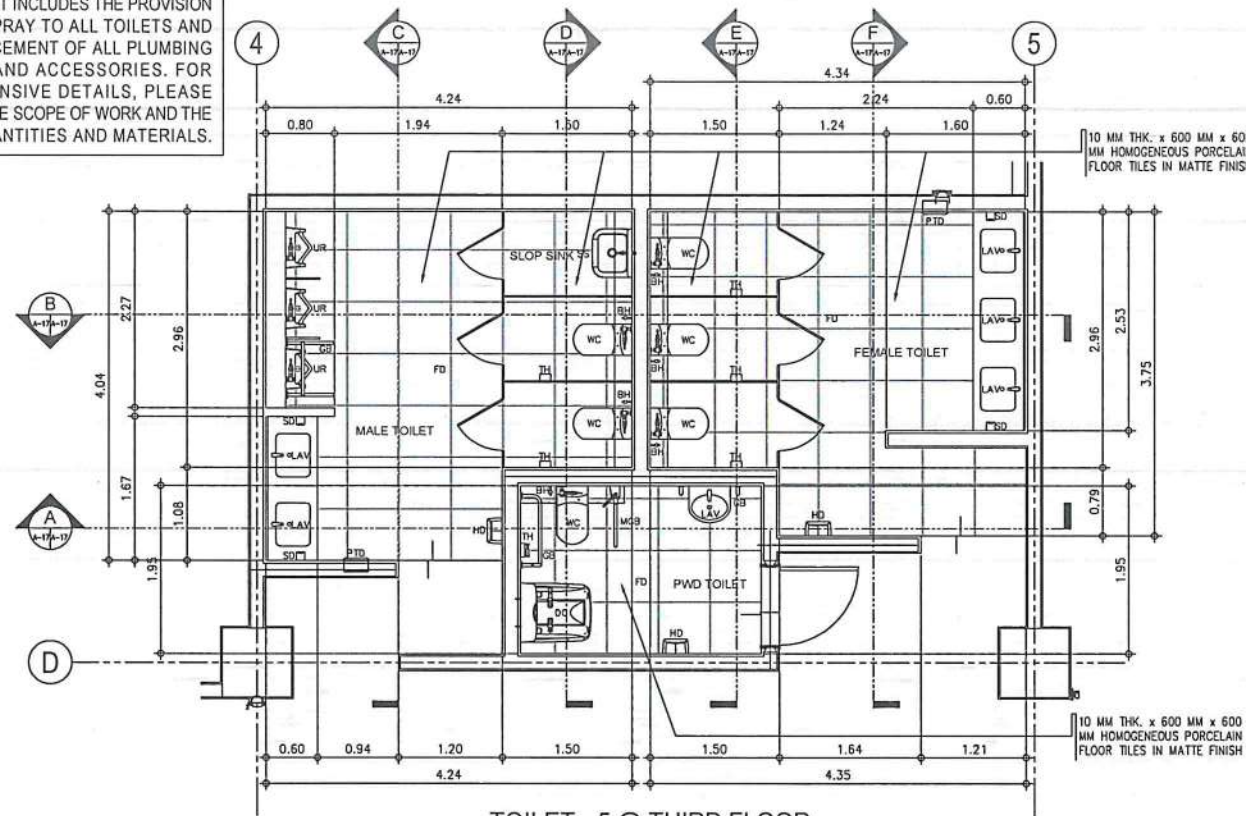
PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

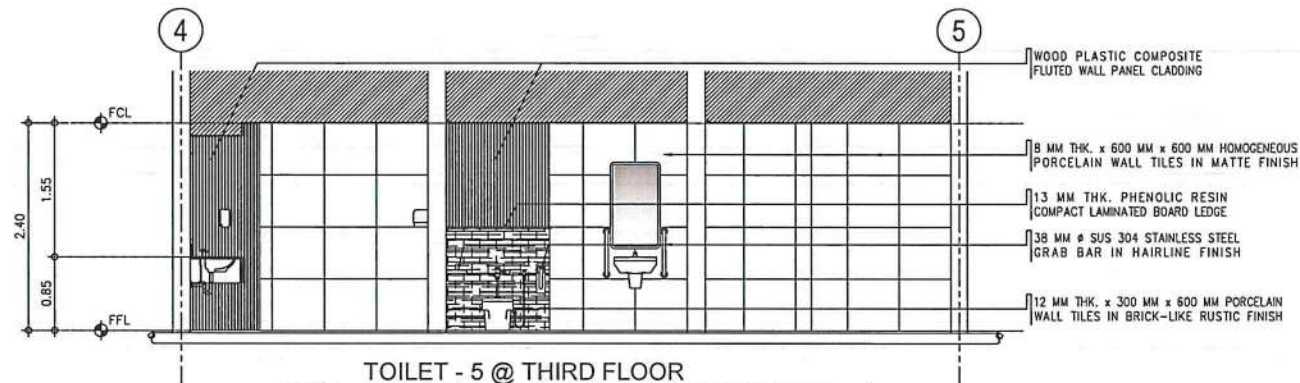
SHEET CONTENTS:
• TOILET - 4 (RCP & BLOW-UP
DETAILS)

DRAWING SCALE: AS SHOWN
SHEET NO.: A-16a

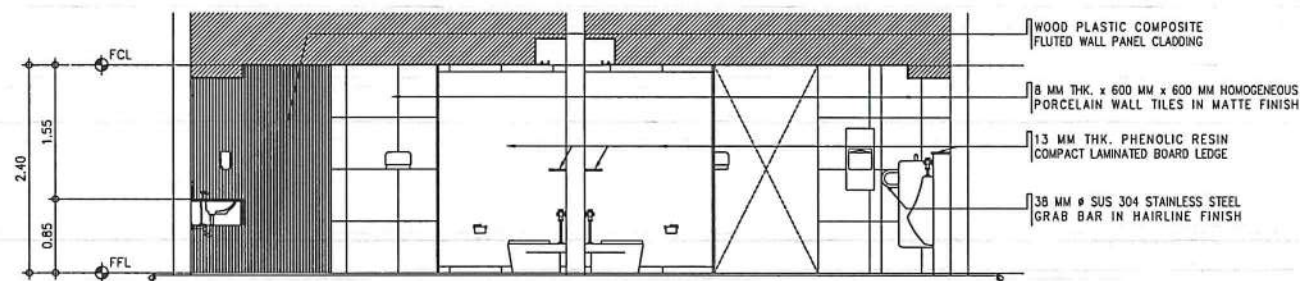
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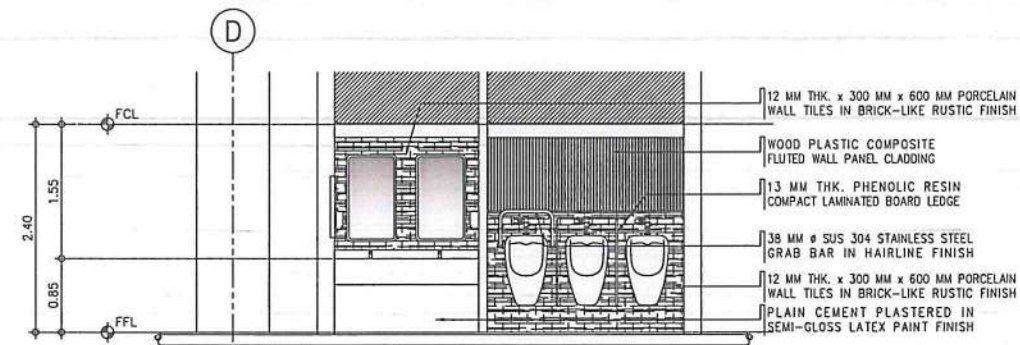
TOILET - 5 @ THIRD FLOOR
5
A-17/A-17
SCALE: 1:50 M



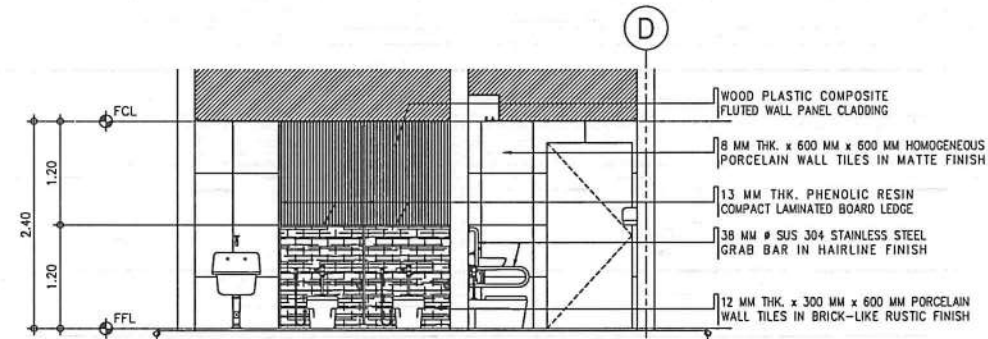
TOILET - 5 @ THIRD FLOOR
A
A-17/A-17
SCALE: 1:50 M



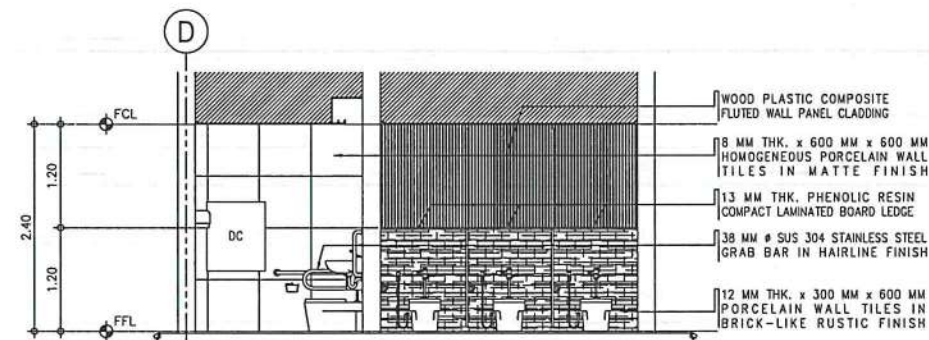
TOILET - 5 @ THIRD FLOOR
B
A-17/A-17
SCALE: 1:50 M



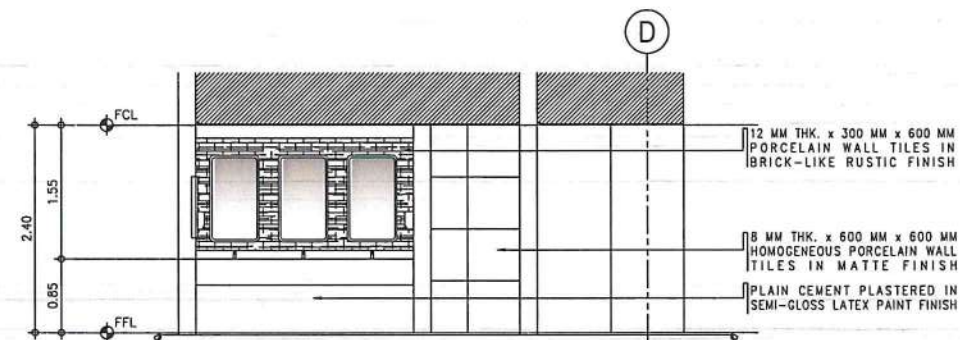
TOILET - 5 @ THIRD FLOOR
C
A-17/A-17
SCALE: 1:50 M



TOILET - 5 @ THIRD FLOOR
D
A-17/A-17
SCALE: 1:50 M



TOILET - 5 @ THIRD FLOOR
E
A-17/A-17
SCALE: 1:50 M



TOILET - 5 @ THIRD FLOOR
F
A-17/A-17
SCALE: 1:50 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IODD
DRAWN BY:	CJLDC 4/6/20
CHECKED BY:	

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IODD-AED

SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:

ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:

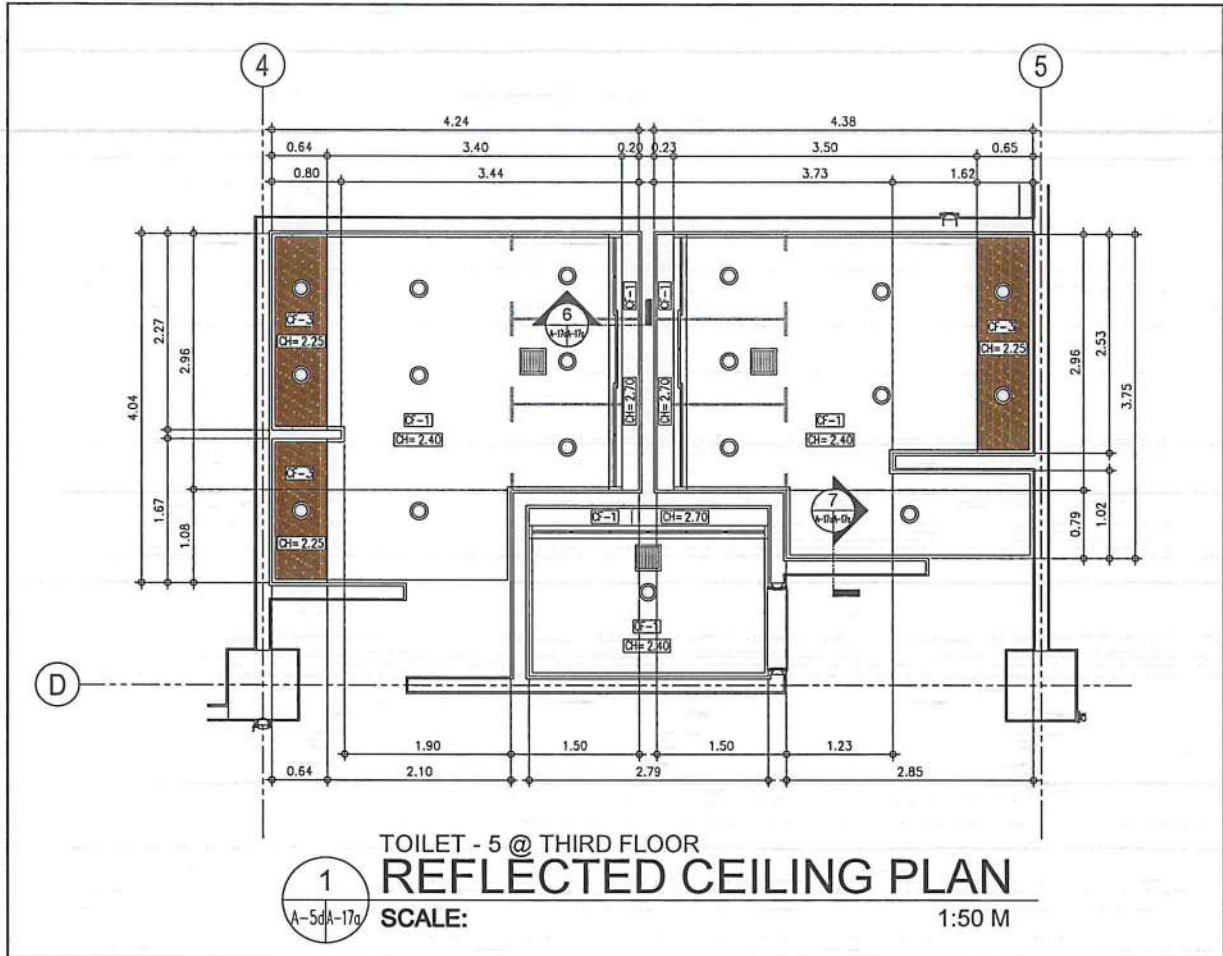
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

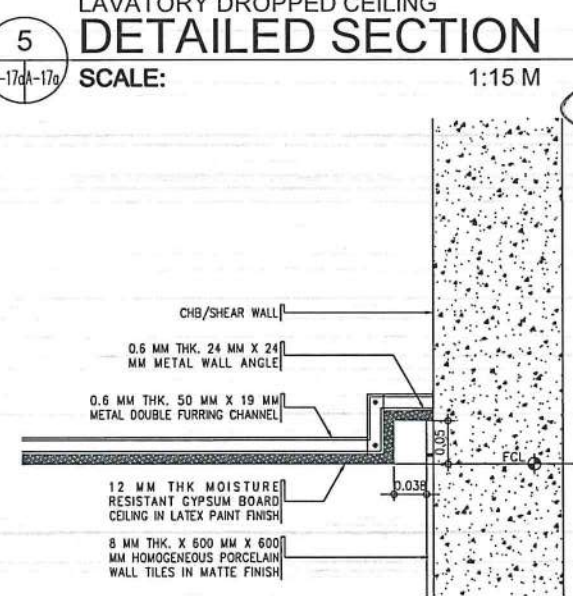
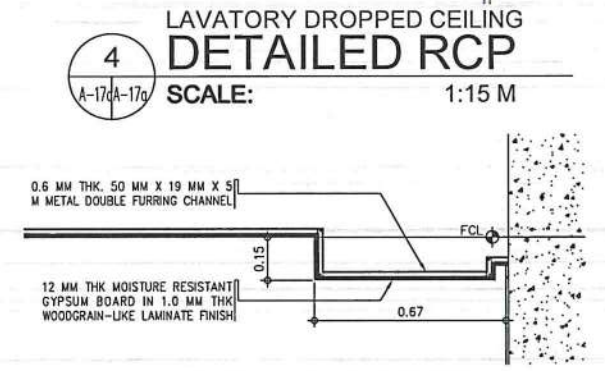
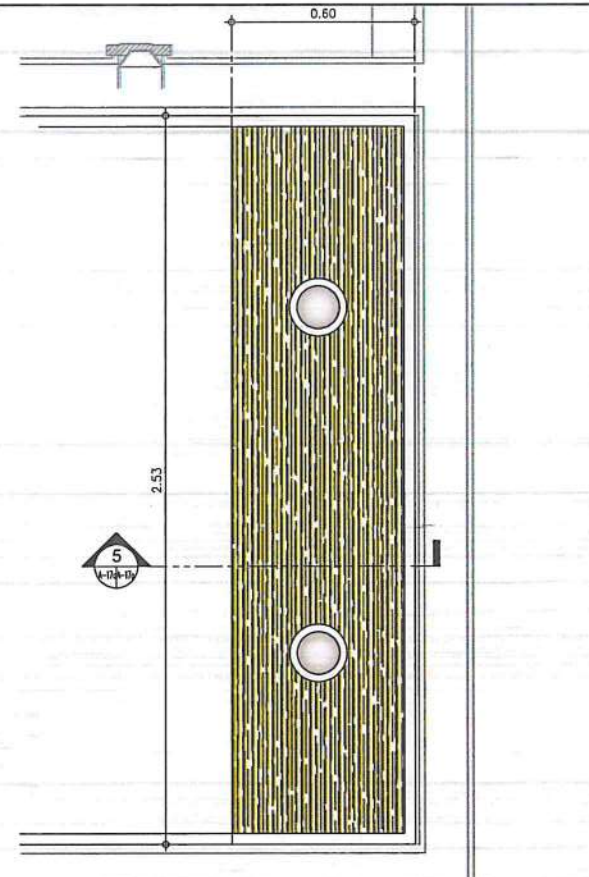
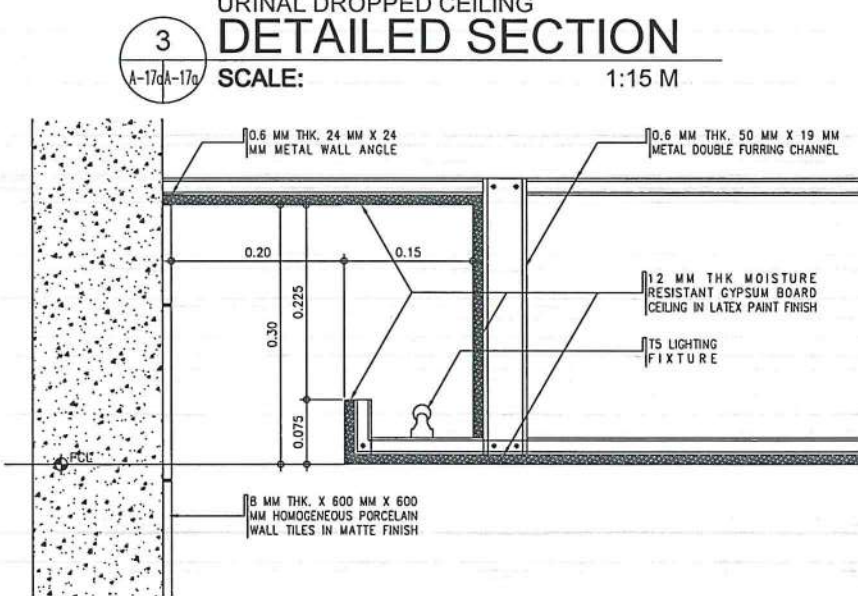
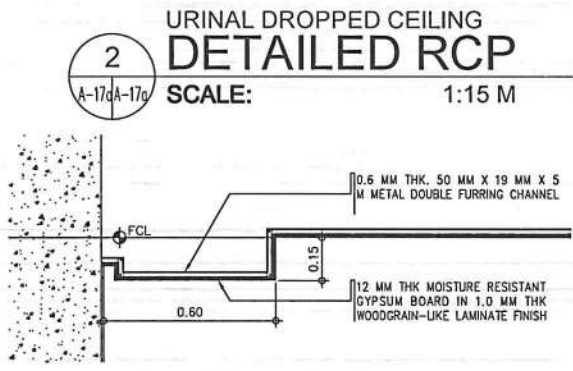
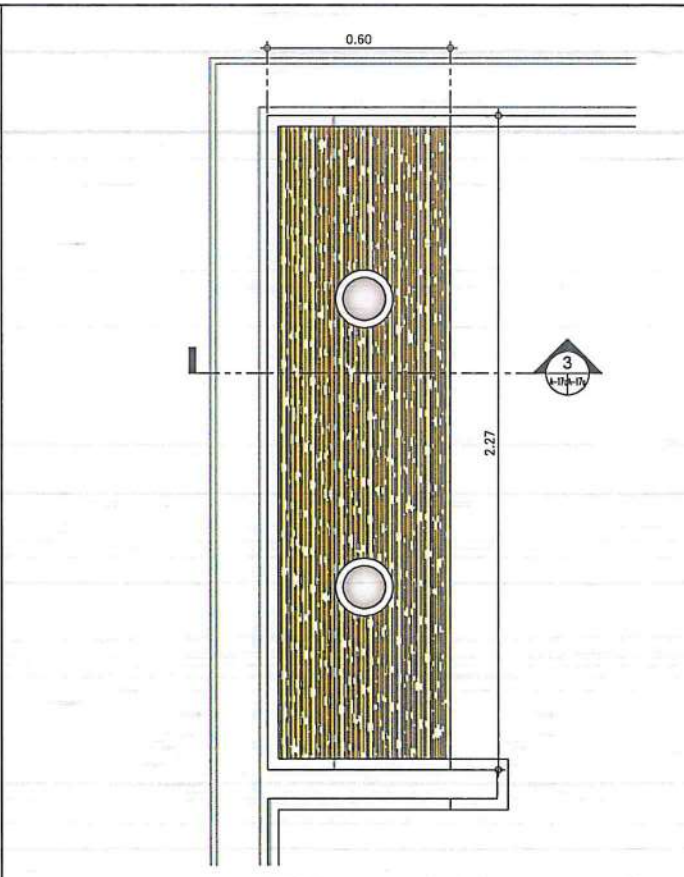
• TOILET - 5 DETAILS

DRAWING SCALE: SHEET NO:

1:50 M A-17



LEGEND	
	6" Ø RECESSED LED DOWNLIGHT
	0.90 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
	1.20 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
	CEILING MOUNTED EXHAUST FAN
TAG	CEILING FINISHES
CF-1	12 MM THK MOISTURE RESISTANT GYPSUM BOARD IN LATEX PAINT FLAT FINISH
CF-2	12 MM THK GYPSUM BOARD IN LATEX PAINT FLAT FINISH
CF-3	12 MM THK MOISTURE RESISTANT GYPSUM BOARD IN 1.0 MM THK WOODGRAIN-LIKE LAMINATE FINISH



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	CJLDC <i>gwp</i>
CHECKED BY:	

REVIEWED BY:

RAUL R. GRUCENA
 Division Chief III, IDDD-AED

SUBMITTED BY:

 ARNEL F. BORLADO
 Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL. VALENTINO A. DIONELA PAF (RET)
 Assistant Director General II, ADMS

APPROVED BY:

 CAPTAIN MANUEL ANTONIO L. TAMAYO
 Director General

CONCURRED BY:

 ATTY. ROBERTO C.O. LIM
 Undersecretary for Aviation and Airports

NOTES/REVISIONS:

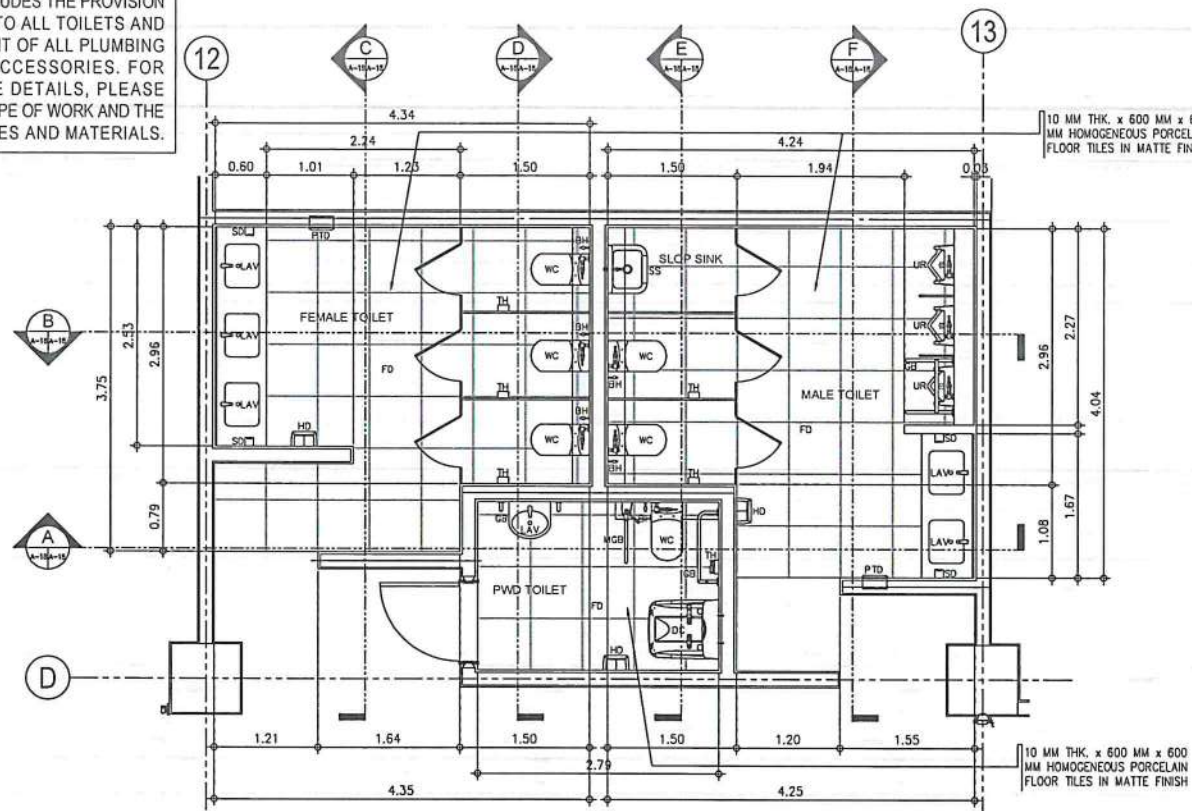
PROJECT:
 ILOILO INTERNATIONAL AIRPORT
 DEVELOPMENT PROJECT
 (REHABILITATION / IMPROVEMENT OF
 PASSENGER TERMINAL BUILDING)

LOCATION:
 ILOILO INTERNATIONAL
 AIRPORT
 CABATUAN, ILOILO

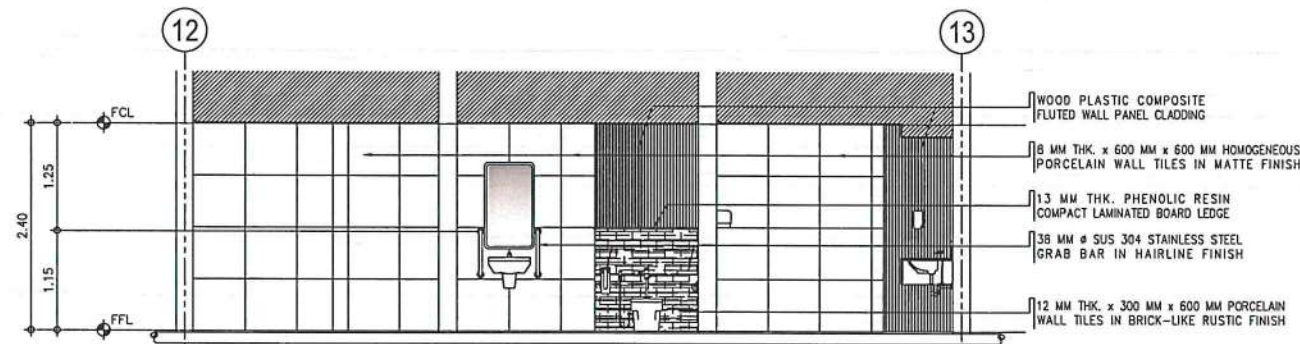
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 • TOILET - 5 (RCP & BLOW-UP
 DETAILS)

DRAWING SCALE:	SHEET NO:
AS SHOWN	A-17a

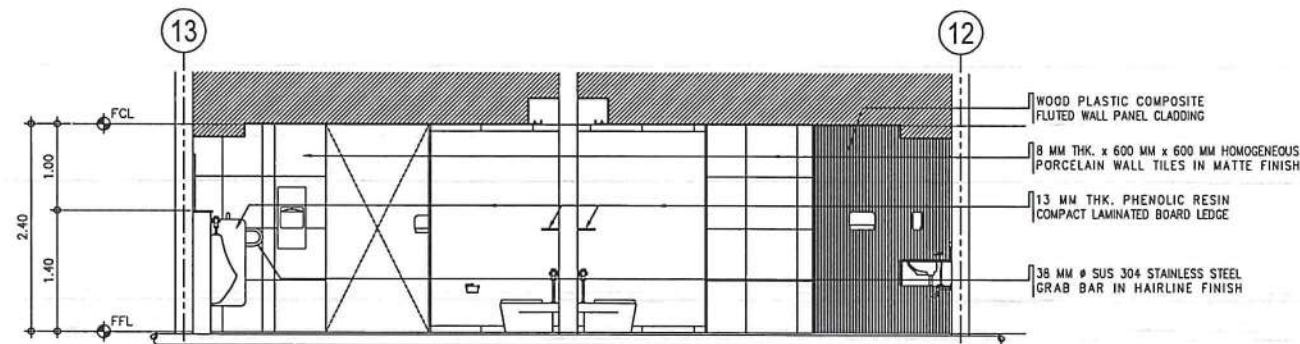
NOTE: THIS PROJECT INCLUDES THE PROVISION OF BIDET SPRAY TO ALL TOILETS AND THE REPLACEMENT OF ALL PLUMBING FIXTURES AND ACCESSORIES. FOR COMPREHENSIVE DETAILS, PLEASE REFER TO THE SCOPE OF WORK AND THE BILL OF QUANTITIES AND MATERIALS.



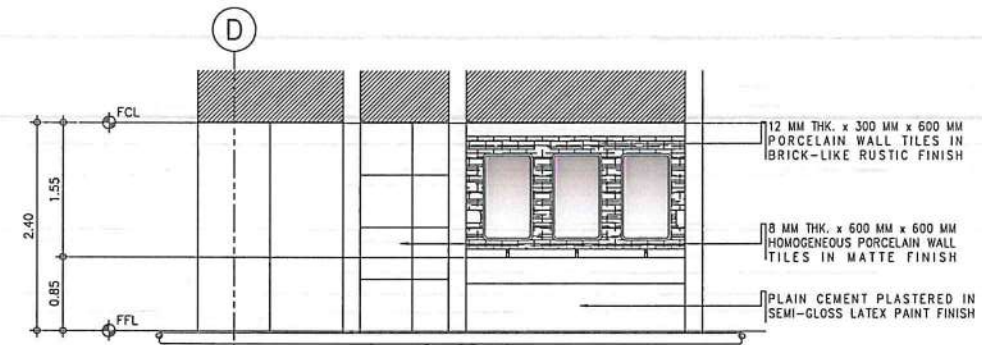
TOILET - 6 @ THIRD FLOOR
DETAILED PLAN
SCALE: 1:50 M



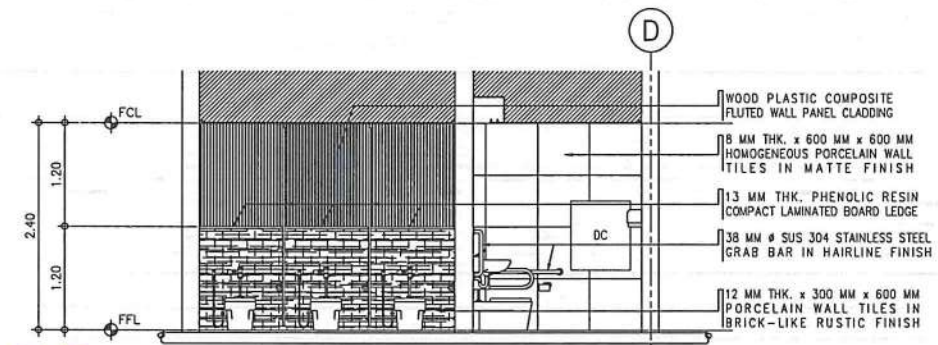
TOILET - 6 @ THIRD FLOOR
DETAILED SECTION A
SCALE: 1:50 M



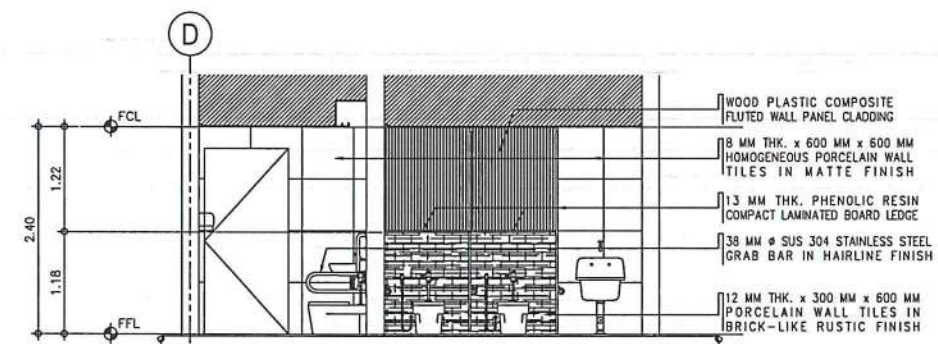
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DETAILED SECTION B
SCALE: 1:50 M



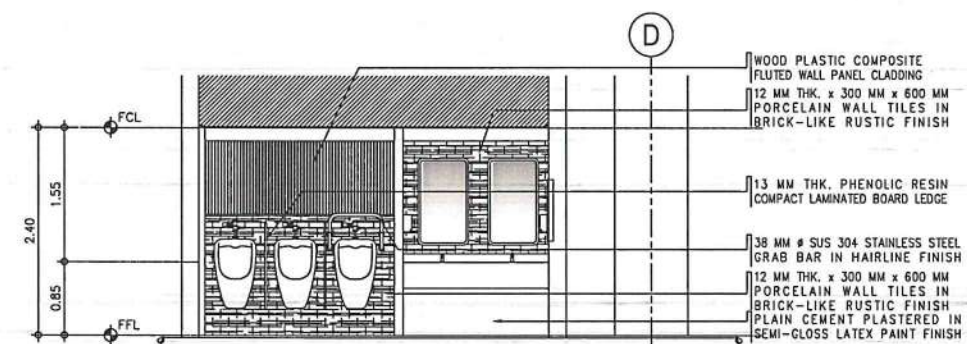
TOILET - 6 @ THIRD FLOOR
DETAILED SECTION C
SCALE: 1:50 M



TOILET - 6 @ THIRD FLOOR
DETAILED SECTION D
SCALE: 1:50 M



TOILET - 6 @ THIRD FLOOR
DETAILED SECTION E
SCALE: 1:50 M



TOILET - 6 @ THIRD FLOOR
DETAILED SECTION F
SCALE: 1:50 M



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CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: C.J.LDC
CHECKED BY:

REVIEWED BY:

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Division Chief III, IDDD-AED

SUBMITTED BY:
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Department Manager III, AED-ADMS

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Assistant Director General II, ADMS

APPROVED BY:
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Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

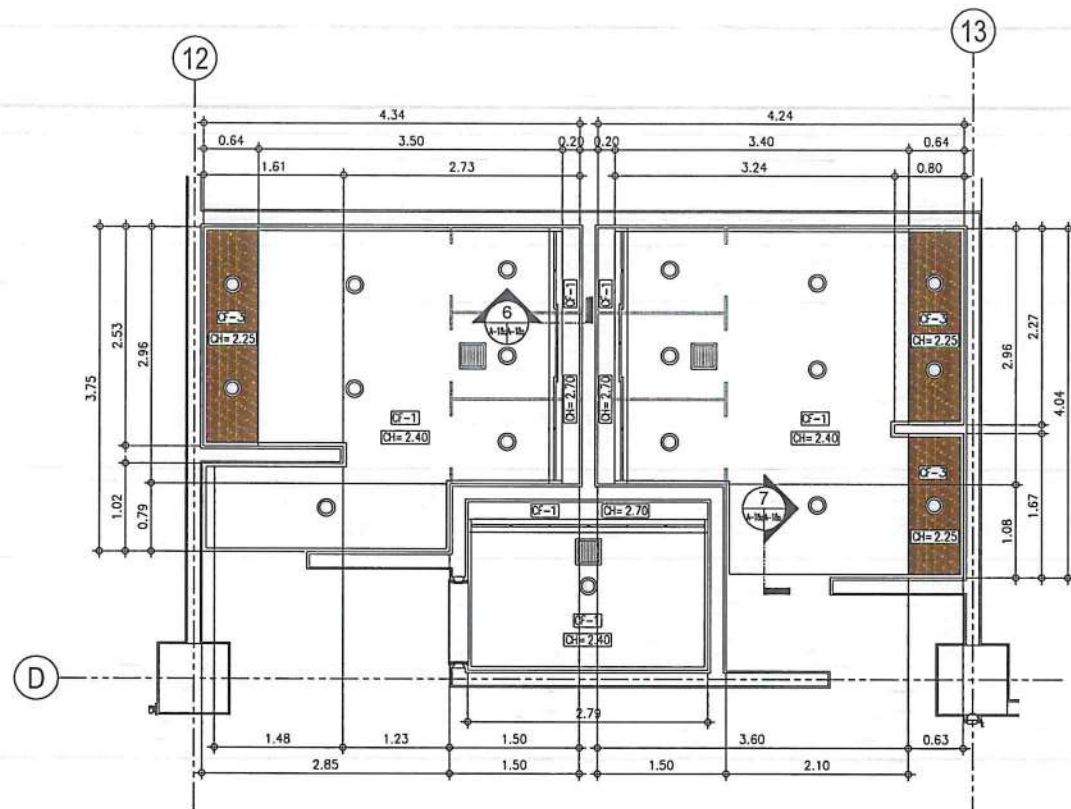
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

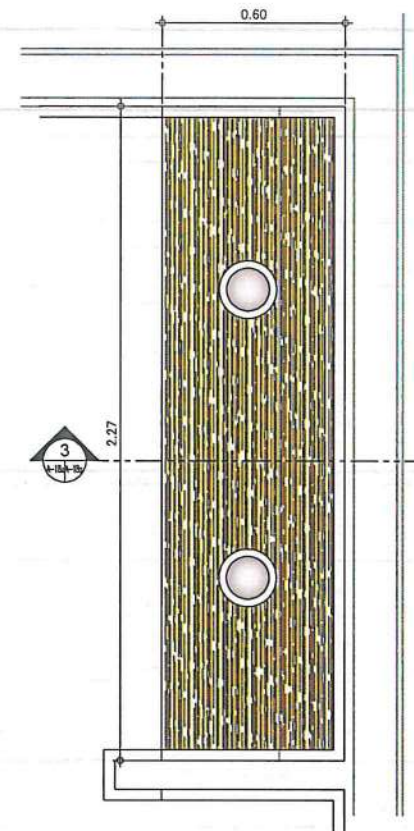
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• TOILET - 6 DETAILS

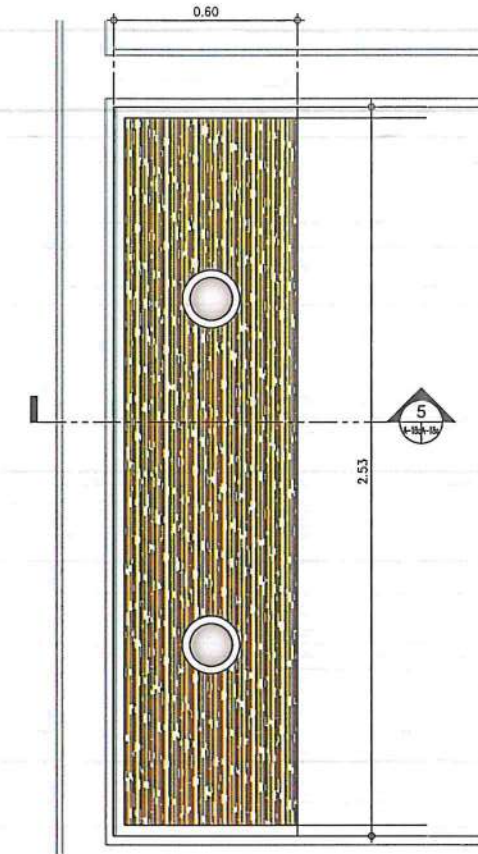
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SHEET NO: A-18



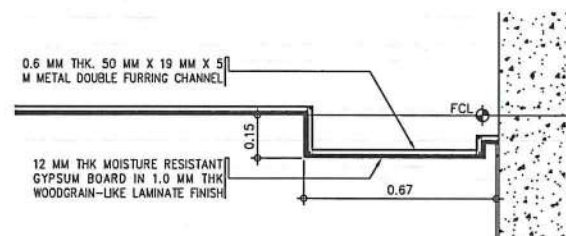
1 TOILET - 6 @ THIRD FLOOR
REFLECTED CEILING PLAN
SCALE: 1:50 M



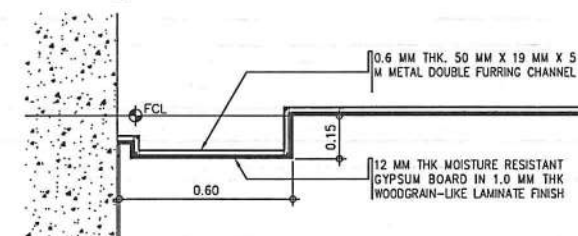
2 URINAL DROPPED CEILING
DETAILED RCP
SCALE: 1:15 M



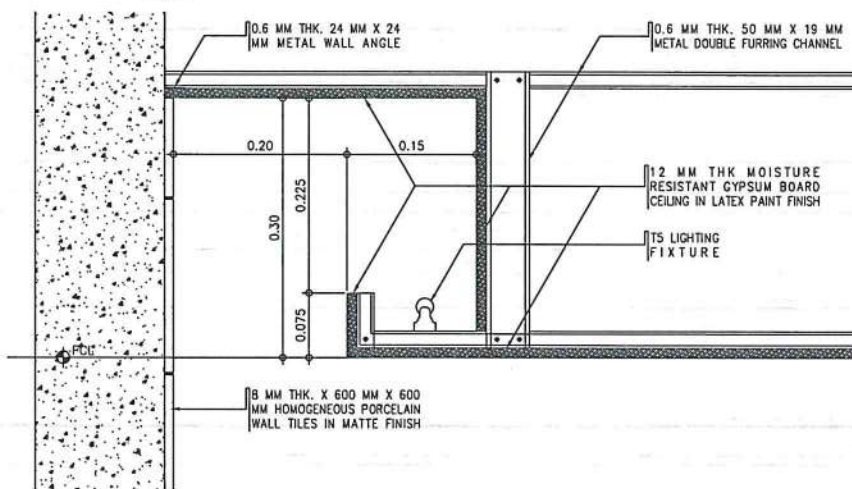
4 LAVATORY DROPPED CEILING
DETAILED RCP
SCALE: 1:15 M



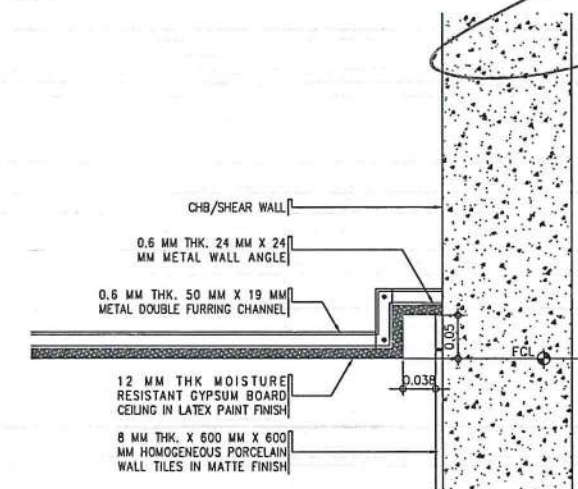
3 URINAL DROPPED CEILING
DETAILED SECTION
SCALE: 1:15 M



5 LAVATORY DROPPED CEILING
DETAILED SECTION
SCALE: 1:15 M



6 COVE LIGHTING
SPOT DETAIL
SCALE: 1:15 M



7 SHADOW MOLDING
SPOT DETAIL
SCALE: 1:15 M

LEGEND	
○	6" Ø RECESSED LED DOWNLIGHT
—	0.90 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
—	1.20 M CONCEALED T5 LED TUBE-TYPE LIGHTING FIXTURE
■	CEILING MOUNTED EXHAUST FAN
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AERODROME DEVELOPMENT
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DIVISION

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Undersecretary for Aviation and Airports

NOTES/REVISIONS

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DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
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LOCATION:
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AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• TOILET - 6 (RCP & BLOW-UP
DETAILS)

DRAWING SCALE: AS SHOWN
SHEET NO: A-18a



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(REHABILITATION / IMPROVEMENT OF
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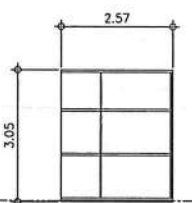
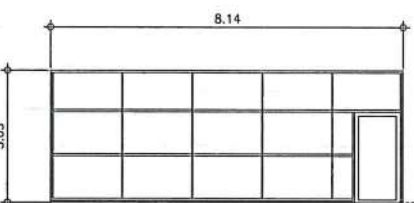
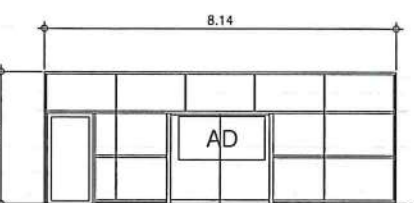
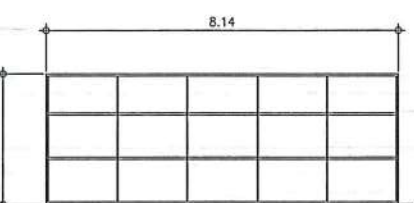
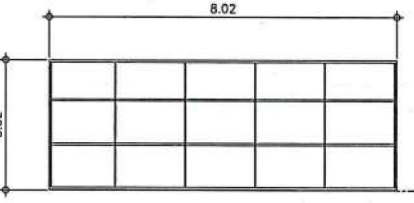
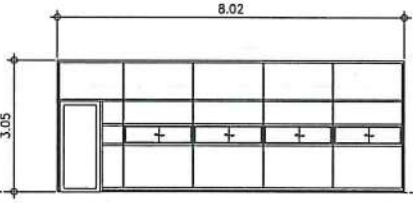
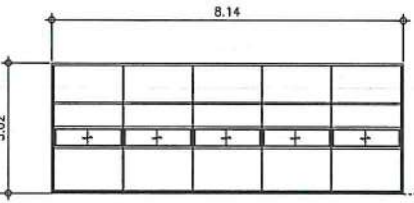
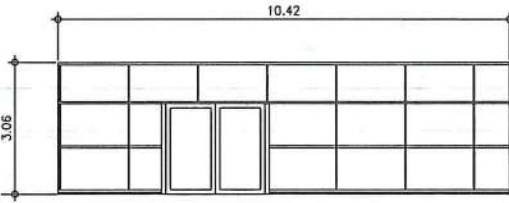
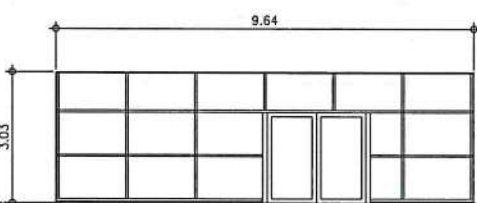
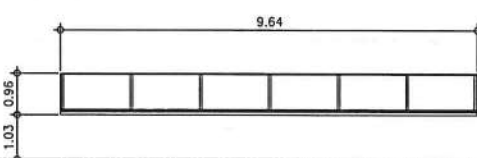
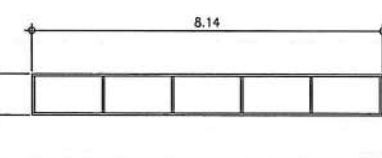
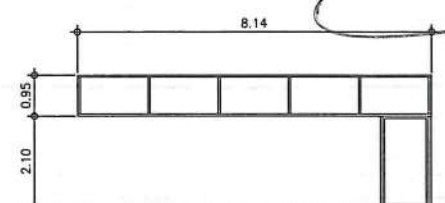
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

• SCHEDULE OF WINDOWS

DRAWING SCALE: SHEET NO.

1:100 M A-19

<p>W 1</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 2570MM X 3050MM</p> <p>LOCATION: SERVICE ENTRANCE, VIP ENTRANCE</p> <p>NO. OF SETS: 2 SETS</p>	<p>W 2</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 8140MM X 3050MM</p> <p>LOCATION: SERVICE ENTRANCE, VIP ENTRANCE</p> <p>NO. OF SETS: 2 SETS</p>	<p>W 3</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 8140MM X 3050MM</p> <p>LOCATION: ARRIVAL HALL, SECURITY AREA 1</p> <p>NO. OF SETS: 3 SETS</p>	<p>W 4</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 8140MM X 3050MM</p> <p>LOCATION: ARRIVAL HALL</p> <p>NO. OF SETS: 1 SET</p>
<p>W 5</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 8020MM X 3020MM</p> <p>LOCATION: COURTYARD, TICKETING OFFICE</p> <p>NO. OF SETS: 2 SETS</p>	<p>W 6</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 8020MM X 3050MM</p> <p>LOCATION: CHECK IN LOBBY</p> <p>NO. OF SETS: 1 SET</p>	<p>W 7</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 8140MM X 3020MM</p> <p>LOCATION: SECURITY AREA 1</p> <p>NO. OF SETS: 1 SET</p>	<p>W 8</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 10420MM X 3060MM</p> <p>LOCATION: SERVICE ENTRANCE, VIP ENTRANCE</p> <p>NO. OF SETS: 2 SETS</p>
<p>W 9</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 9640MM X 3030MM</p> <p>LOCATION: ARRIVAL AREA</p> <p>NO. OF SETS: 1 SET</p>	<p>W 10</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 9640MM X 960MM</p> <p>LOCATION: CHECK IN LOBBY, INSPECTION AREA</p> <p>NO. OF SETS: 2 SETS</p>	<p>W 11</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 8140MM X 950MM</p> <p>LOCATION: INSPECTION AREA, ARRIVAL AREA</p> <p>NO. OF SETS: 4 SETS</p>	<p>W 12</p> <p>EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)</p> <p>DIMENSIONS: 8140MM X 950MM</p> <p>LOCATION: INSPECTION AREA, ARRIVAL AREA</p> <p>NO. OF SETS: 3 SETS</p>

1 SCHEDULE OF WINDOWS
A-19/A-19 SCALE: 1:100 M



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DRAWN BY: CJLDC
CHECKED BY:

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PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SCHEDULE OF WINDOWS

DRAWING SCALE: 1:100 M
SHEET NO: A-20

	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W13	DIMENSIONS: 8040MM X 3050MM	LOCATION: OPE. AREA	NO. OF SETS: 1 SET
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W14	DIMENSIONS: 8140MM X 3050MM	LOCATION: COM ROOM 1	NO. OF SETS: 1 SET
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W15	DIMENSIONS: 8070MM X 2080MM	LOCATION: ELECTRICAL ROOM	NO. OF SETS: 1 SET
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W16	DIMENSIONS: 8090MM X 2080MM	LOCATION: OFFICE 3	NO. OF SETS: 1 SET
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W17	DIMENSIONS: 2570MM X 2830MM	LOCATION: ELEVATOR 1, ELEVATOR 4	NO. OF SETS: 2 SETS
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W18	DIMENSIONS: 8140MM X 2820MM	LOCATION: AIRLINE OFFICE 1-3, MECH. ROOM 4&5, ARRIVAL CONCOURSE	NO. OF SETS: 18 SETS
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W19	DIMENSIONS: 8140MM X 2610MM	LOCATION: CORRIDOR, ARRIVAL CONCOURSE	NO. OF SETS: 10 SETS
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W20	DIMENSIONS: 6240MM X 2790MM	LOCATION: ARRIVAL CONCOURSE	NO. OF SETS: 2 SETS
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W21	DIMENSIONS: 9690MM X 2820MM	LOCATION: CORRIDOR 6, STAIR 2	NO. OF SETS: 4 SETS
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W22	DIMENSIONS: 10520MM X 2840MM	LOCATION: STO. 9, STO. 10	NO. OF SETS: 2 SETS
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W23	DIMENSIONS: 5540MM X 2820MM	LOCATION: CORRIDOR, ARRIVAL CONCOURSE	NO. OF SETS: 2 SETS
	EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)	W24	DIMENSIONS: 105000MM X 1520MM	LOCATION: UPPER THIRD FLOOR	NO. OF SETS: 1 SET

1 SCHEDULE OF WINDOWS

SCALE: 1:100 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1100 PASAY CITY

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CAAP.

AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	CJLDC <i>[Signature]</i>
CHECKED BY:	

REVIEWED BY:

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Division Chief III, IDDD-AED

SUBMITTED BY:
[Signature]
ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:
[Signature]
LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:
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CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
[Signature]
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

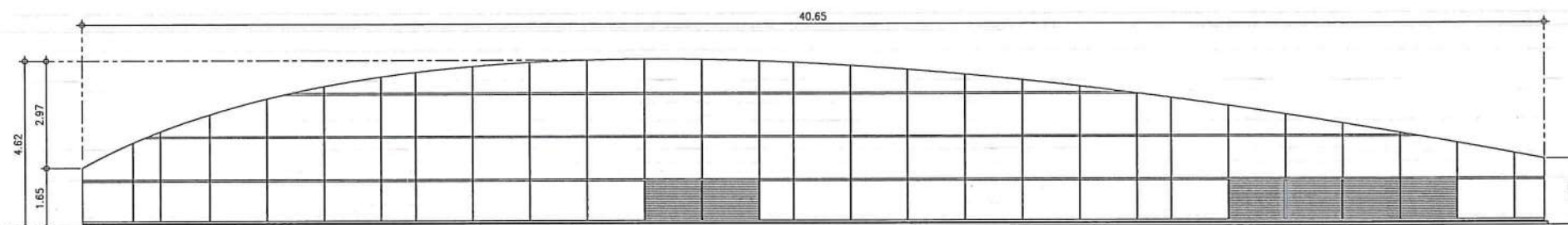
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SCHEDULE OF WINDOWS

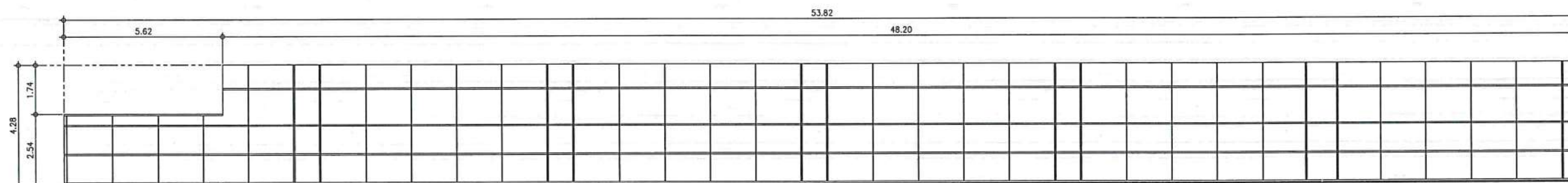
DRAWING SCALE	SHEET NO.
1:100 M	A-21



W
25

EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING
(SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

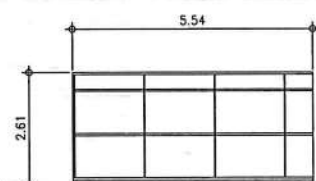
DIMENSIONS: 40650MM X 4620MM
LOCATION: UPPER THIRD FLOOR
NO. OF SETS: 2 SETS



W
27

EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING
(SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

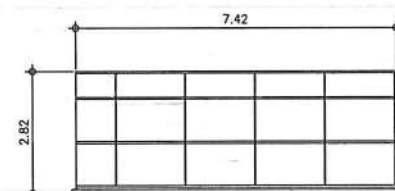
DIMENSIONS: 53820MM X 4920MM
LOCATION: PRE-DEPARTURE AREA
NO. OF SETS: 2 SETS



W
26

EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING
(SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

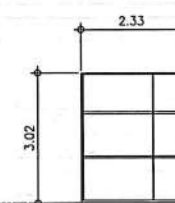
DIMENSIONS: 2610MM X 5540MM
LOCATION: DEPARTURE CONCOURSE
NO. OF SETS: 2 SETS



W
28

EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING
(SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

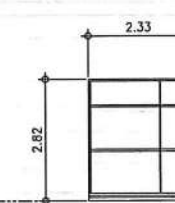
DIMENSIONS: 7420MM X 2820MM
LOCATION: DEPARTURE CONCOURSE, ARRIVAL CONCOURSE
NO. OF SETS: 4 SETS



W
29

EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING
(SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

DIMENSIONS: 3020MM X 2330MM
LOCATION: COURTYARD, TICKETING OFFICE 1
NO. OF SETS: 2 SETS

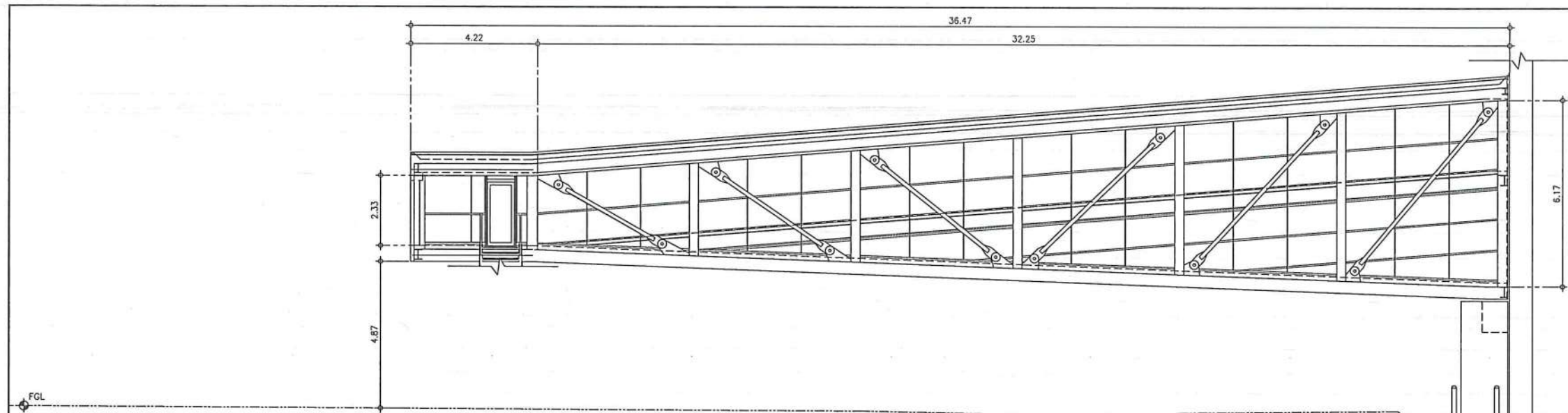


W
30

EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING
(SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

DIMENSIONS: 2820MM X 2330MM
LOCATION: CORRIDOR 5, PRE-DEPARTURE AREA
NO. OF SETS: 4 SETS

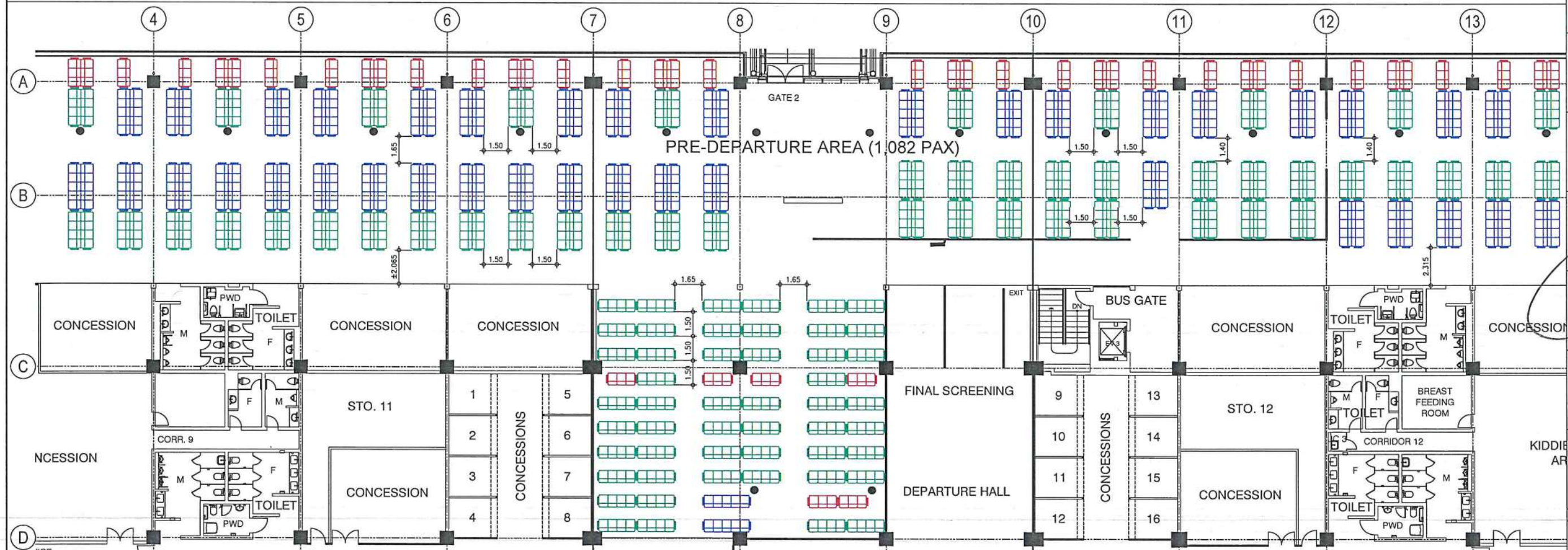
1
A-21/A-21
SCALE: 1:100 M
SCHEDULE OF WINDOWS



EXISTING WINDOW WITH ANTI-HEAT & UV-RAY GLASS WINDOW LIQUID COATING (SPRAY APPLIED ON THE INTERIOR SIDE OF GLASS)

DIMENSIONS: 7420MM X 2820MM
LOCATION: PASSENGER BOARDING BRIDGE
NO. OF SETS: 6 SETS

1 SCHEDULE OF WINDOWS SCALE: 1:100 M



2 PRE-DEPARTURE GANG CHAIR LAYOUT PLAN SCALE: 1:150 M

GANG CHAIR SPECIFICATIONS:
MOLDED POLYURETHANE GANG CHAIR (MOLDED FOAM SEAT AND BACKREST IN SELF-HEALING POLYURETHANE UPHOLSTERY, CAST ALUMINUM ARMREST AND LEG)
COLOR OF GANG CHAIR: VERIFY ARCHITECT/END-USER

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NAIA ROAD, 1305 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Director General

CONCURRED BY:

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

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LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SCHEDULE OF WINDOWS
• GANG CHAIR LAYOUT PLAN

DRAWING SCALE:	SHEET NO:
AS SHOWN	A-22

NOTE: 1. VERIFY ACTUAL DIMENSION @ JOBSITE BEFORE FABRICATION.
2. SUBMIT ACTUAL SHOP DRAWING FOR CHECKING.
3. RESPONSIBILITY OF CONTRACTOR TO CHECK THE REQUIREMENTS BASED ON THE PLANS.

NOTE: 1. VERIFY ACTUAL DIMENSION @ JOBSITE BEFORE FABRICATION, SUBMIT ACTUAL SHOP DRAWING FOR CHECKING. 2. RESPONSIBILITY OF CONTRACTOR TO CHECK THE REQUIREMENTS BASED ON THE PLANS.				
<div>D1</div> <div>DOUBLE SWING 12 MM THK. TEMPERED CLEAR GLASS DOOR IN POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 800MM x 2100MM (EXCLUDING DOOR JAMB)</div> <div>HARDWARES: FLOOR-CONCEALED HEAVY-DUTY DOOR CLOSER; LEVER TYPE S.S. SUS 304 LOCKSET</div> <div>LOCATION: GROUND FLOOR TICKETING OFFICE</div> <div>NO. OF SETS: 4 SETS</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M</div>	<div>D2</div> <div>12 MM THK. TEMPERED CLEAR GLASS TRI-FOLD DOOR IN POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: ±2670MM x 2350MM (EXCLUDING DOOR JAMB)</div> <div>HARDWARES: CONCEALED GUIDE RAIL; HEAVY-DUTY FOLDING DOOR MECHANISM S.S. SUS 304 FLOOR LOCKSET</div> <div>LOCATION: 3RD FLOOR FINAL SCREENING</div> <div>NO. OF SETS: 1 SET</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M</div>	<div>D3</div> <div>GA. #18 G.I. SHEET MANUAL OPERATED ROLL-UP DOOR WITH PEEP HOLE IN ACRYLIC WATER-BASE EPOXY PAINT FINISH (COLOR: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 2420MM x ±3000MM (INCLUDING HOUSING)</div> <div>HARDWARES: LOCKSET; HEAVY-DUTY SPRING SYSTEM</div> <div>LOCATION: 3RD FLOOR NEW CONCESSIONAIRES</div> <div>NO. OF SETS: 16 SETS</div> <div>J 50MM X 100MM G.I. GUIDE RAIL WITH RUBBER GASKET</div> <div>H</div> <div>M</div>	<div>W32</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 8270MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR PRE-DEPARTURE AREA</div> <div>NO. OF SETS: 1 SET</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>	
<div>W33</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 9660MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR NEW CONCESSIONAIRES</div> <div>NO. OF SETS: 2 SETS</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>	<div>W33a</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME WITH FROSTED PRIVACY FILM (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 9660MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR DEPARTURE HALL</div> <div>NO. OF SETS: 1 SET</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>	<div>W34</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 8160MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR PRE-DEPARTURE AREA</div> <div>NO. OF SETS: 1 SET</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>		
<div>W35</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 4900MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR FINAL SCREENING</div> <div>NO. OF SETS: 1 SET</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>	<div>W35a</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME WITH FROSTED PRIVACY FILM (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 4900MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR FINAL SCREENING</div> <div>NO. OF SETS: 1 SET</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>	<div>W36</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME WITH FROSTED PRIVACY FILM (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 4380MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR FINAL SCREENING</div> <div>NO. OF SETS: 1 SET</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>	<div>W37</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 2580MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR NEW CONCESSIONAIRES</div> <div>NO. OF SETS: 4 SETS</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>	<div>W38</div> <div>12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)</div> <div>DIMENSIONS: 1990MM x ±2400MM</div> <div>HARDWARES:</div> <div>LOCATION: 3RD FLOOR NEW CONCESSIONAIRES; PRE-DEPARTURE AREA</div> <div>NO. OF SETS: 1 SET</div> <div>J 50MM X 100MM POWDER COATED ALUMINUM FRAME</div> <div>H</div> <div>M 50MM X 100MM POWDER COATED ALUMINUM FRAME</div>



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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CHECKED BY:

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Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

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ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:

ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

• SCHEDULE OF NEW DOORS & WINDOWS

DRAWING SCALE: 1:50 M
SHEET NO: A-23

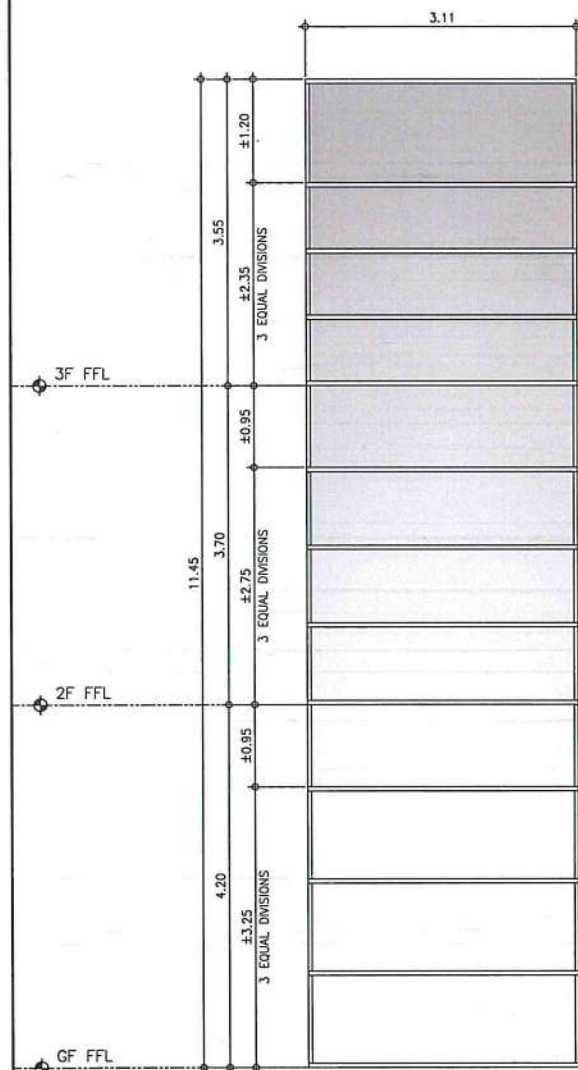
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A-23A-23

SCHEDULE OF NEW DOORS & WINDOWS

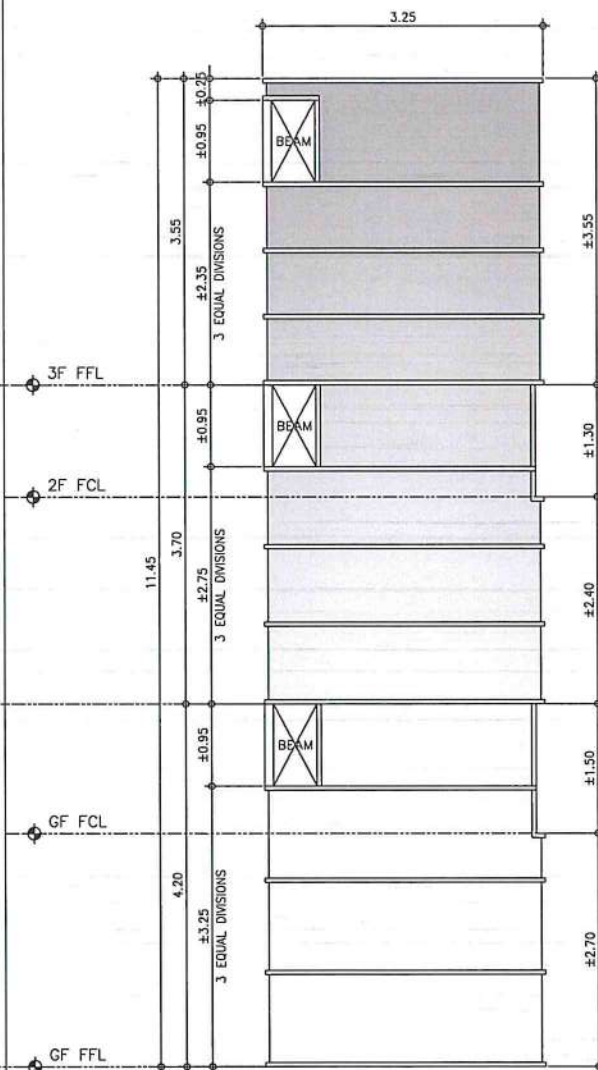
SCALE:

1:50 M

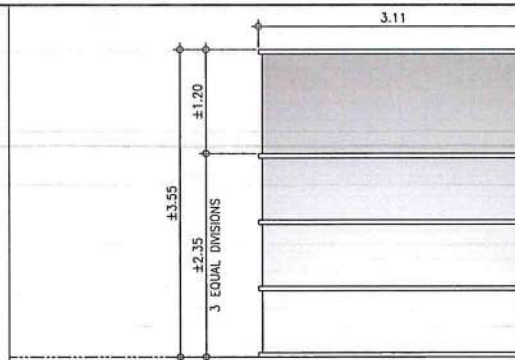
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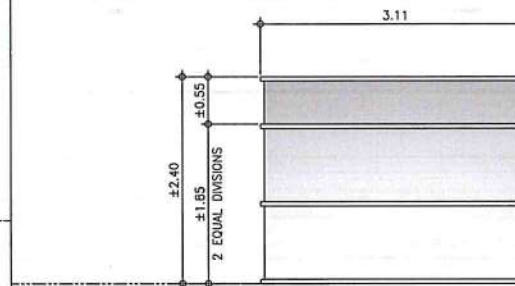
W39	12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)
DIMENSIONS:	3110MM x ±11250MM
HARDWARES:	
LOCATION:	NEW SCENIC ELEVATOR NO. 6
NO. OF SETS:	1 SET
J	50MM X 100MM POWDER COATED ALUMINUM FRAME
H	
M	50MM X 100MM POWDER COATED ALUMINUM FRAME



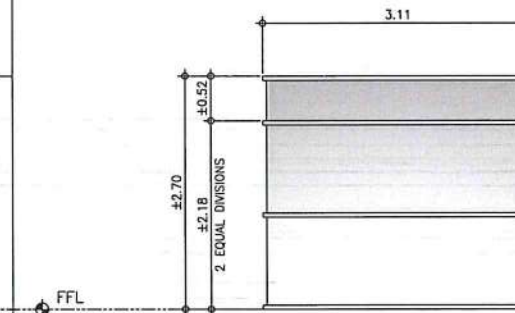
W40	12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)
DIMENSIONS:	3250MM x ±11250MM
HARDWARES:	
LOCATION:	NEW SCENIC ELEVATOR NO. 6
NO. OF SETS:	1 SET
J	50MM X 100MM POWDER COATED ALUMINUM FRAME
H	
M	50MM X 100MM POWDER COATED ALUMINUM FRAME



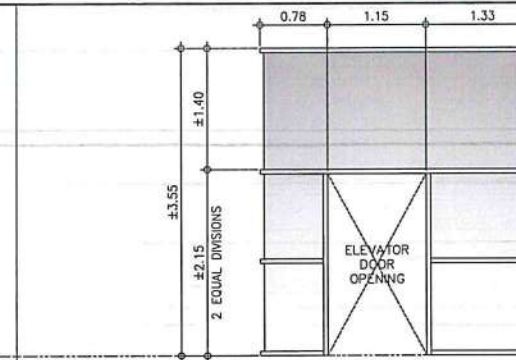
W41	12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)
DIMENSIONS:	3110MM x ±3550MM
HARDWARES:	
LOCATION:	3RD FLOOR NEW SCENIC ELEVATOR NO. 6
NO. OF SETS:	1 SET
J	50MM X 100MM POWDER COATED ALUMINUM FRAME
H	
M	50MM X 100MM POWDER COATED ALUMINUM FRAME



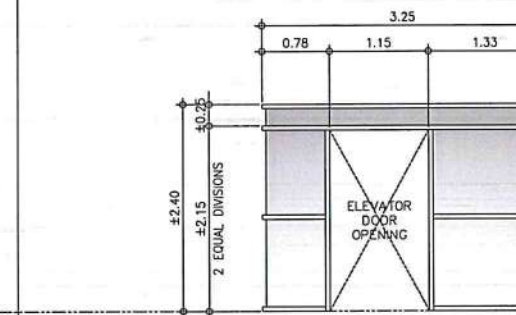
W43	12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)
DIMENSIONS:	3110MM x ±2400MM
HARDWARES:	
LOCATION:	2ND FLOOR NEW SCENIC ELEVATOR NO. 6
NO. OF SETS:	1 SET
J	50MM X 100MM POWDER COATED ALUMINUM FRAME
H	
M	50MM X 100MM POWDER COATED ALUMINUM FRAME



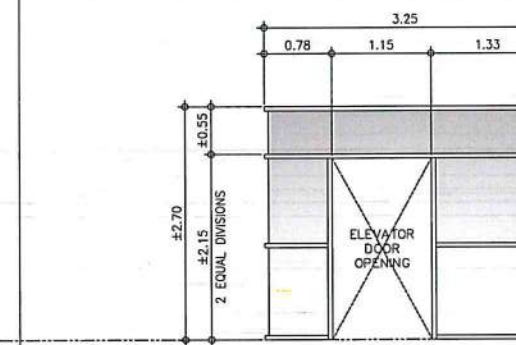
W45	12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)
DIMENSIONS:	3110MM x ±2700MM
HARDWARES:	
LOCATION:	GROUND FLOOR NEW SCENIC ELEVATOR NO. 6
NO. OF SETS:	1 SET
J	50MM X 100MM POWDER COATED ALUMINUM FRAME
H	
M	50MM X 100MM POWDER COATED ALUMINUM FRAME



W42	12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)
DIMENSIONS:	3250MM x ±3550MM
HARDWARES:	
LOCATION:	3RD FLOOR NEW SCENIC ELEVATOR NO. 6
NO. OF SETS:	1 SET
J	50MM X 100MM POWDER COATED ALUMINUM FRAME
H	
M	50MM X 100MM POWDER COATED ALUMINUM FRAME



W44	12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)
DIMENSIONS:	3250MM x ±2400MM
HARDWARES:	
LOCATION:	2ND FLOOR NEW SCENIC ELEVATOR NO. 6
NO. OF SETS:	1 SET
J	50MM X 100MM POWDER COATED ALUMINUM FRAME
H	
M	50MM X 100MM POWDER COATED ALUMINUM FRAME



W46	12 MM THK TEMPERED CLEAR GLASS FIXED WINDOW ON POWDER COATED ALUMINUM FRAME (COLOR OF GLASS & FRAME: VERIFY ARCHITECT)
DIMENSIONS:	3250MM x ±2700MM
HARDWARES:	
LOCATION:	GROUND FLOOR NEW SCENIC ELEVATOR NO. 6
NO. OF SETS:	1 SET
J	50MM X 100MM POWDER COATED ALUMINUM FRAME
H	
M	50MM X 100MM POWDER COATED ALUMINUM FRAME



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(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:

ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SCHEDULE OF NEW WINDOWS

DRAWING SCALE: 1:50 M
SHEET NO. A-24



SCHEDULE OF NEW WINDOWS

SCALE: 1:50 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1200 PASAY CITY

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CAAP.

AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

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Director General

CONCURRED BY:

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

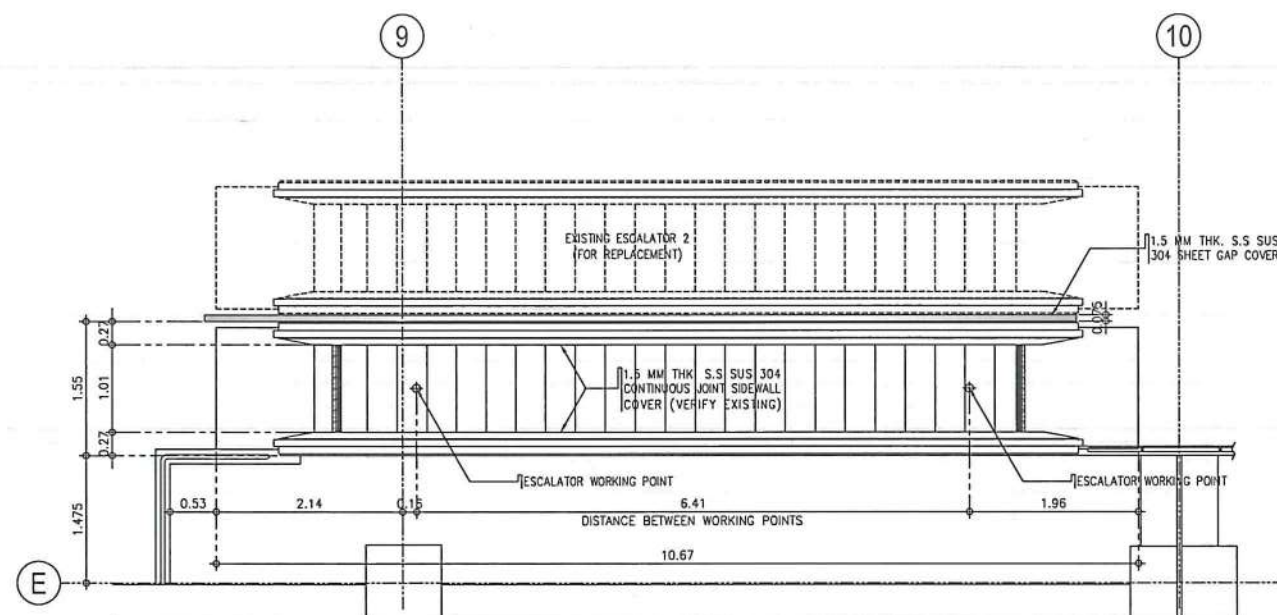
LOCATION:

ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

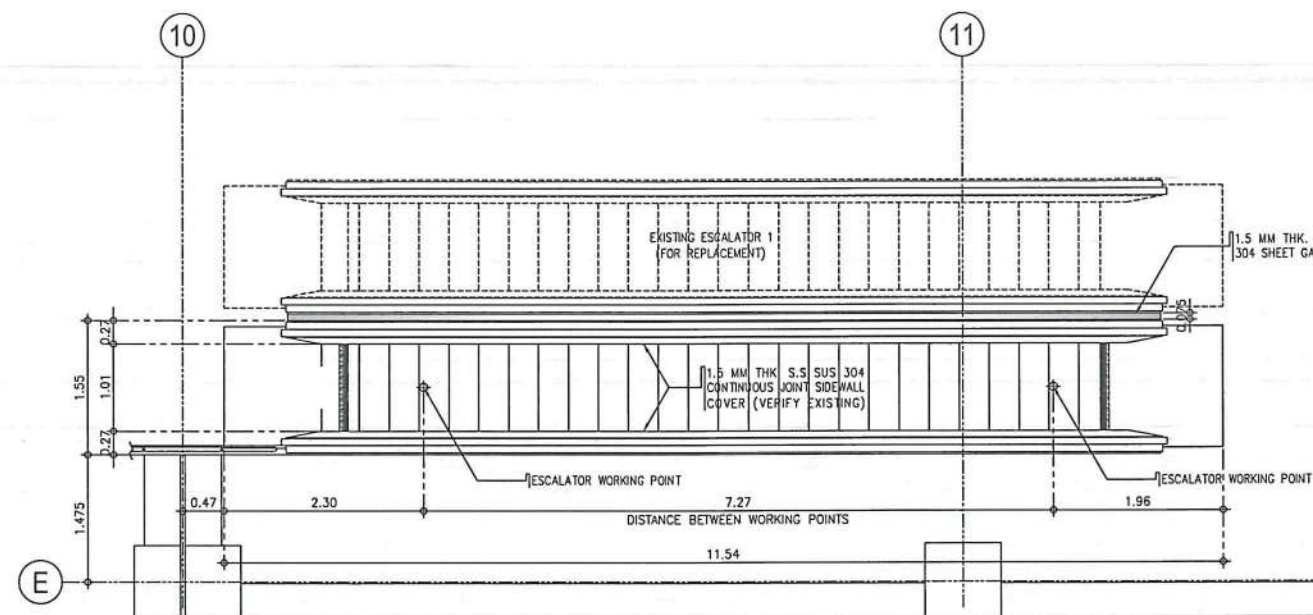
SHEET CONTENTS:

- ESCALATOR 1B DETAILS
- ESCALATOR 2B DETAILS

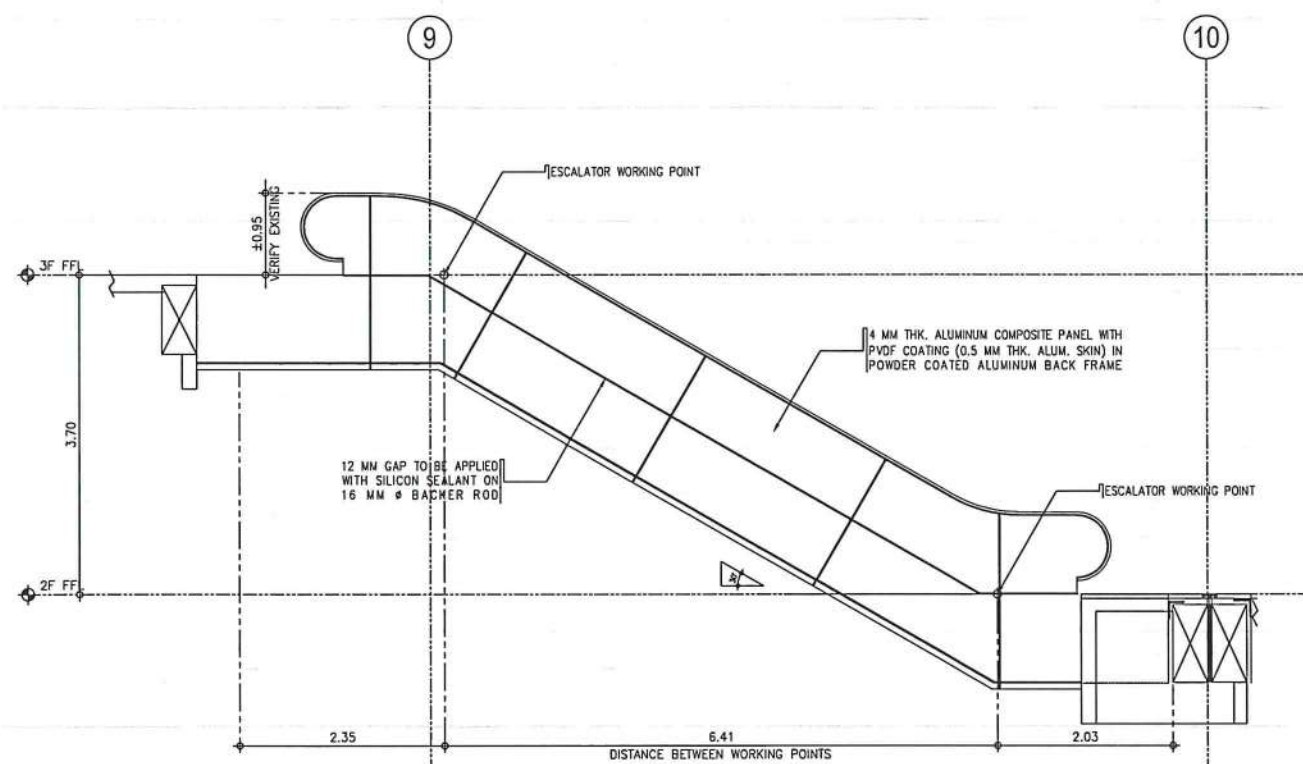
DRAWING SCALE:	SHEET NO.
1:50 M	A-25



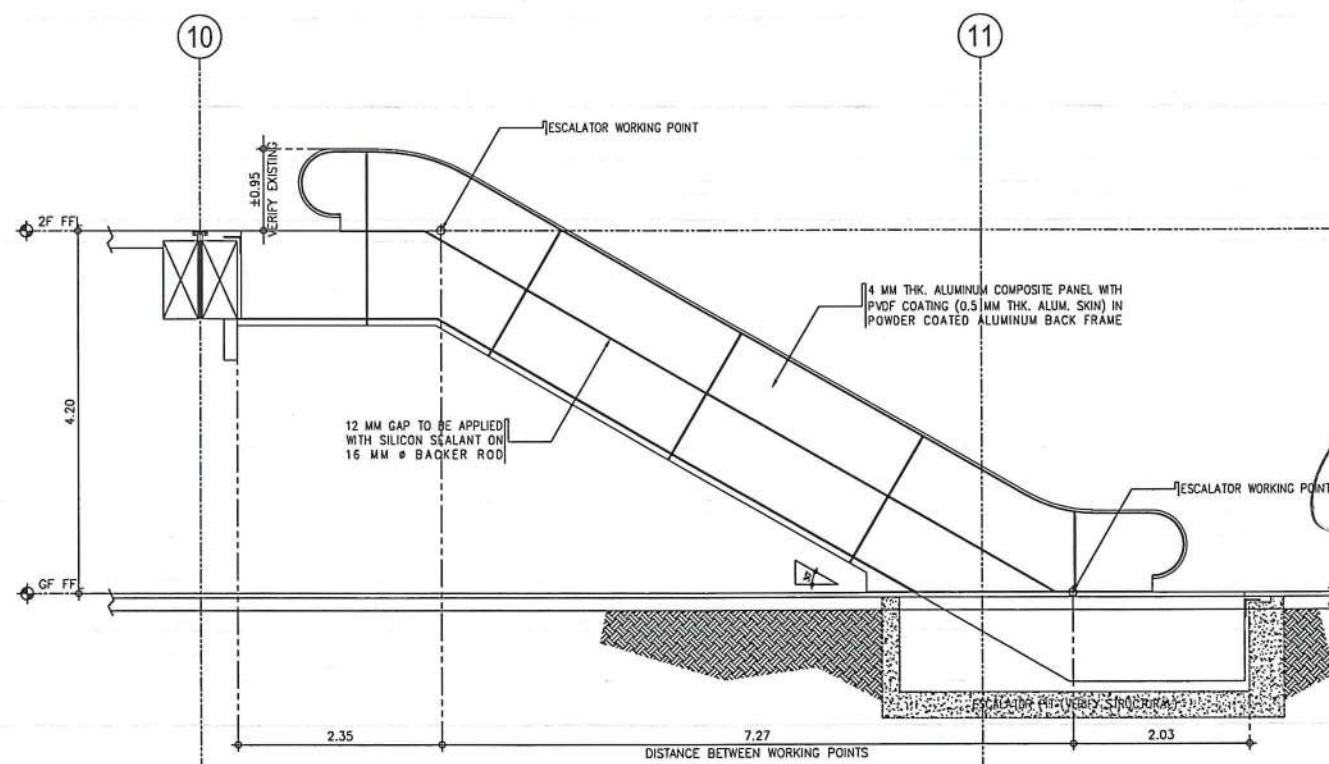
1
A-4 A-25
**ESCALATOR 2B
DETAILED SECTION**
SCALE: 1:50 M



3
A-3 A-25
**ESCALATOR 1B
DETAILED PLAN**
SCALE: 1:50 M

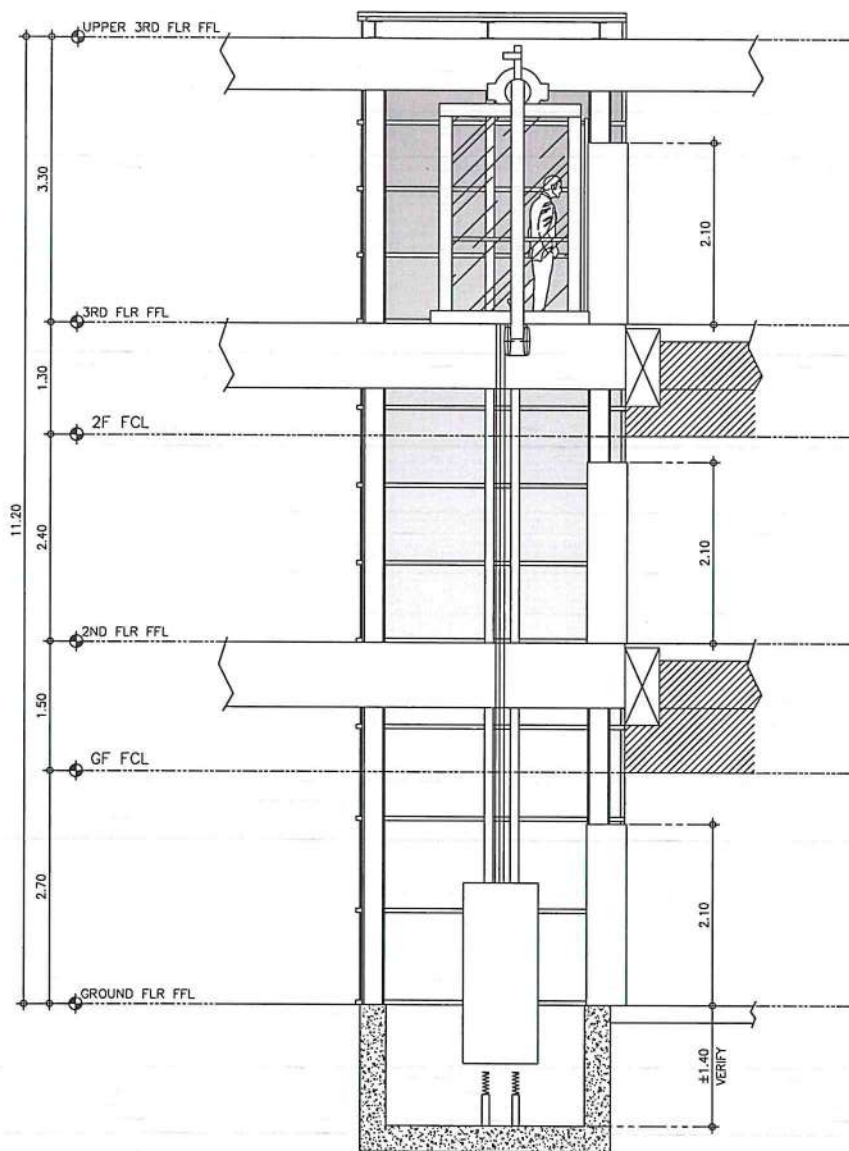


2
A-25 A-25
**ESCALATOR 2B
DETAILED SECTION**
SCALE: 1:50 M

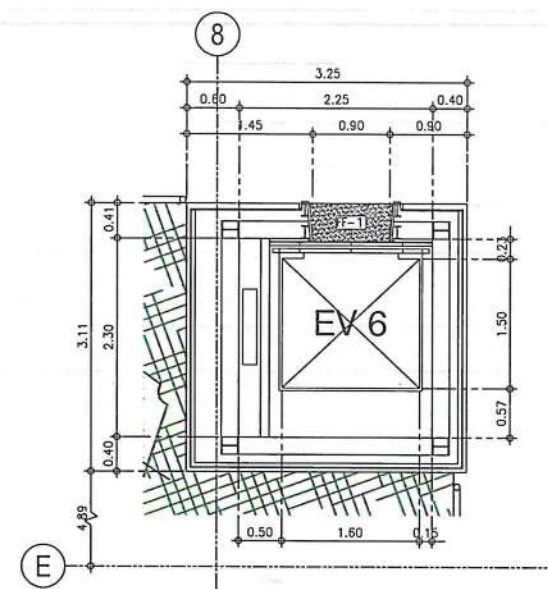


4
A-25 A-25
**ESCALATOR 1B
DETAILED SECTION**
SCALE: 1:50 M

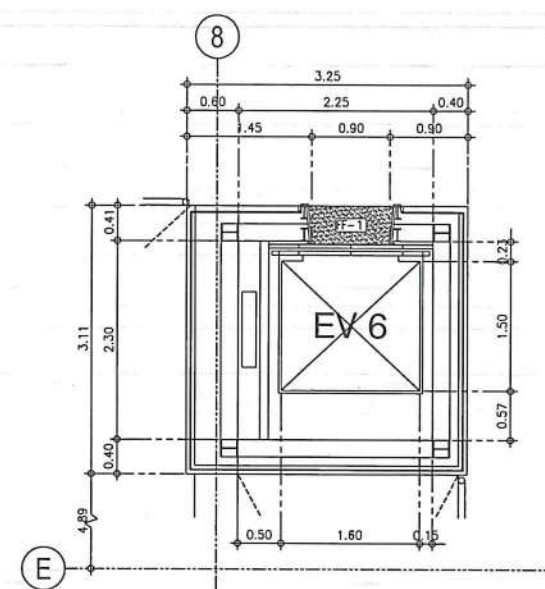




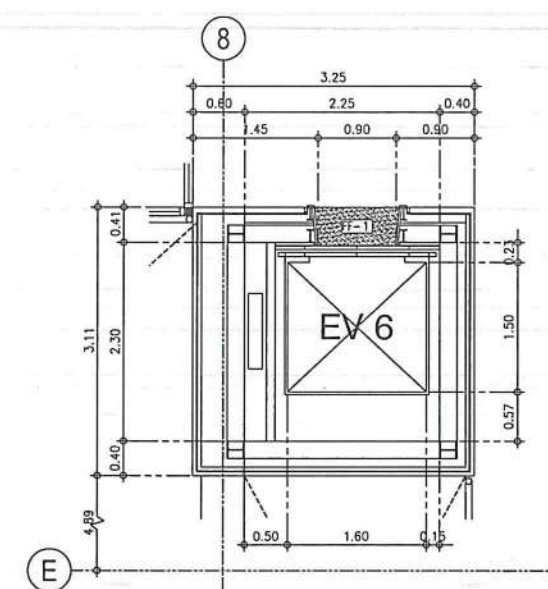
1
A-11/A-26
**ELEVATOR NO.6
DETAILED SECTION**
SCALE: 1:50 M



2
A-3/A-26
**ELEVATOR NO.6 @ GROUND FLOOR
DETAILED PLAN**
SCALE: 1:50 M



3
A-3/A-26
**ELEVATOR NO.6 @ SECOND FLOOR
DETAILED PLAN**
SCALE: 1:50 M



4
A-3/A-26
**ELEVATOR NO.6 @ THIRD FLOOR
DETAILED PLAN**
SCALE: 1:50 M

ELEVATOR NO. 6 (SCENIC ELEVATOR)

ELEVATOR USE/MODEL	: PASSENGER (MACHINE ROOM-LESS SYSTEM)
CAPACITY	: 15 PASSENGERS
SPPED	: 60 METERS / MINUTE
CONTROL	: VARIABLE VOLTAGE VARIABLE FREQUENCY
TRAVEL	: 7.90 METERS
NO. OF STOPS	: THREE (3)
NO. OF OPENINGS, FRONT	: THREE (3)
REAR	: N/A
SHAFT SIZE	: (W) 2250 MM (CLEAR) x (D) 2300 MM
CAR SIZE	: (W) 1600 MM (CLEAR) x (D) 1500 MM
PIT DEPTH	: ±1400 MM (VERIFY SUPPLIER)
OVERHEAD CLEARANCE	: ±3300 MM (VERIFY SUPPLIER)
CEILING	: PAINTED STEEL SHEET (AUTOMOTIVE LACQUER) IN SELECTED COLOR WITH INDIRECT LIGHTING
WALLS	: GLASS PANEL AND PAINTED STEEL SHEET (AUTOMOTIVE LACQUER) WITH HAIRLINE FINISHED STAINLESS STEEL 38 MM Ø HANDRAIL AT THREE (3) SIDES
KICK PLATE	: HAIRLINE FINISHED STAINLESS STEEL SHEET
DOOR	: PAINTED STEEL SHEET (AUTOMOTIVE LACQUER)
FLOOR	: VINYL TILES (2 MM THICK)
DOOR TYPE	: AUTOMATIC TWO PANEL CENTER OPENING WITH SAFETY DOOR EDGE AT BOTH SIDE AND DRIVEN BY VARIABLE VOLTAGE VARIABLE FREQUENCY DOOR MOTOR
SIZE OF OPENINGS	: (J) 900 MM x (H) 2100 MM
DOOR (ALL FLOORS)	: HAIRLINE FINISH STAINLESS STEEL SHEET
JAMBS (ALL FLOORS)	: SPLAYED DOOR FRAME WITHOUT TRANSOM PANEL OF HAIRLINE FINISHED STAINLESS STEEL SHEET



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: C.J.LDC 4/10
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Assistant Director General II, ADMS

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Director General

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Undersecretary for Aviation and Airports

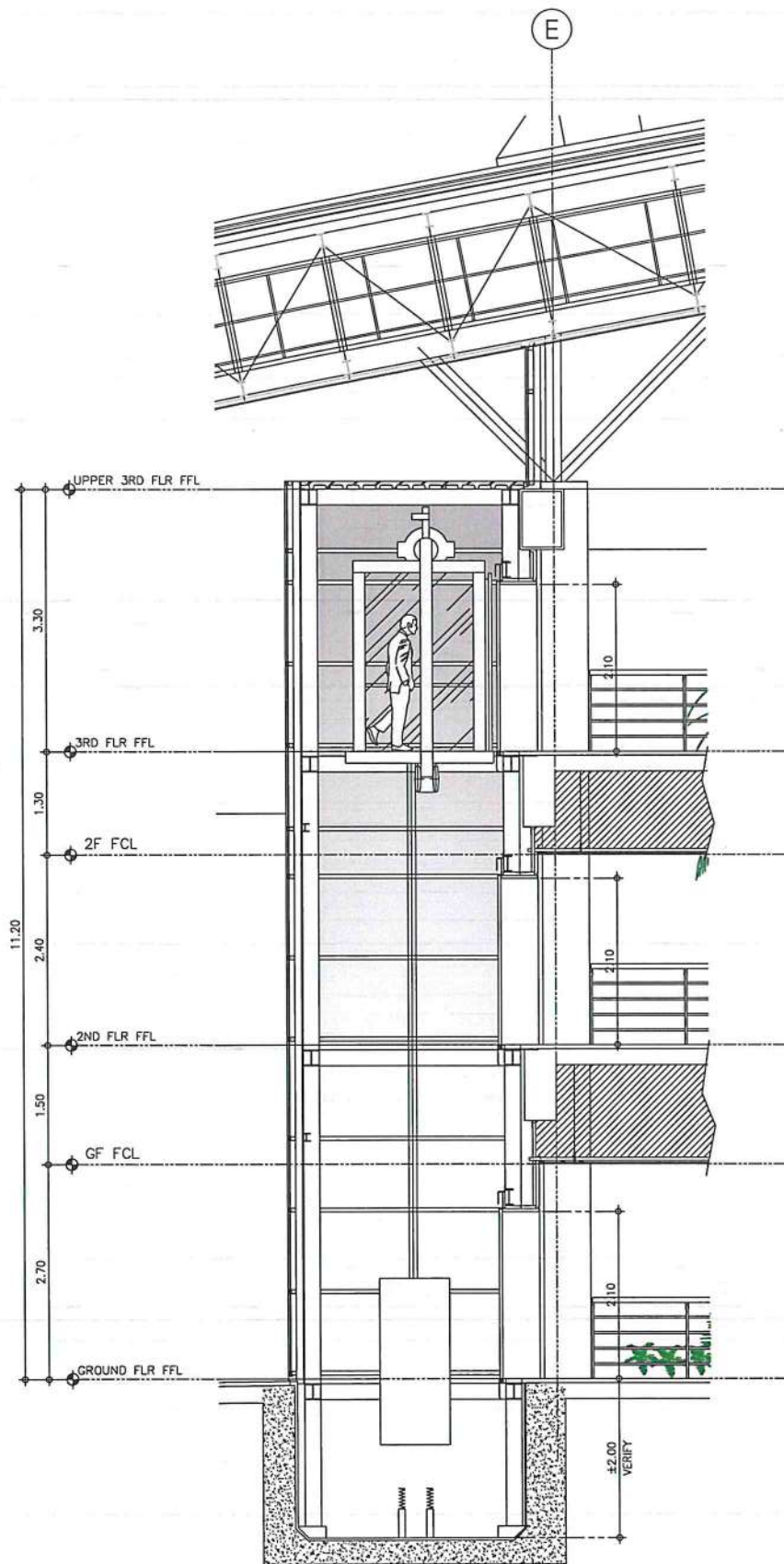
NOTES/REVISIONS:

PROJECT:
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DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF
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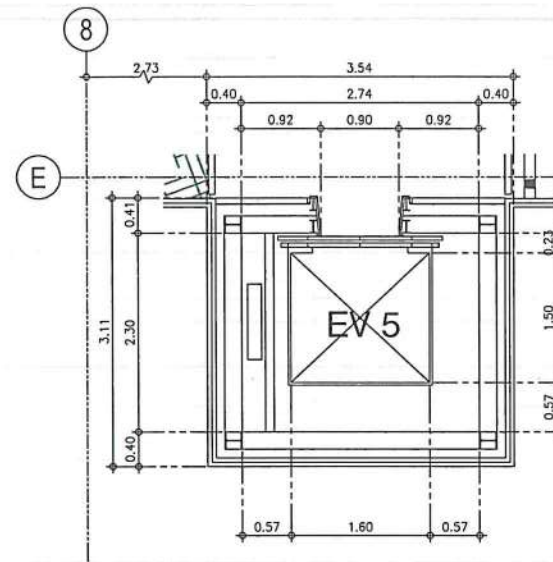
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• ELEVATOR NO. 6 DETAILS

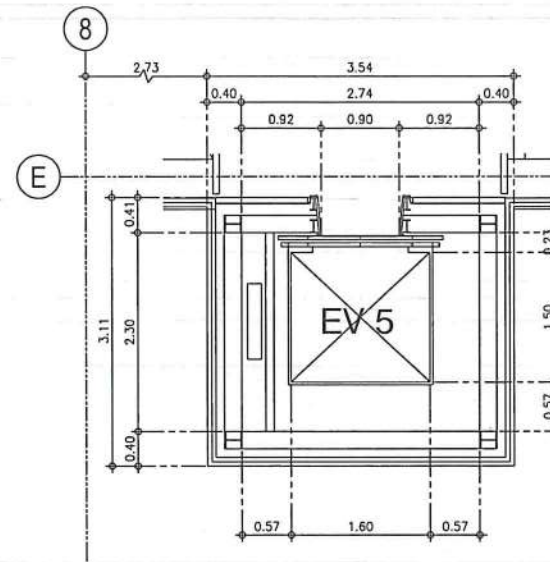
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SHEET NO: A-26



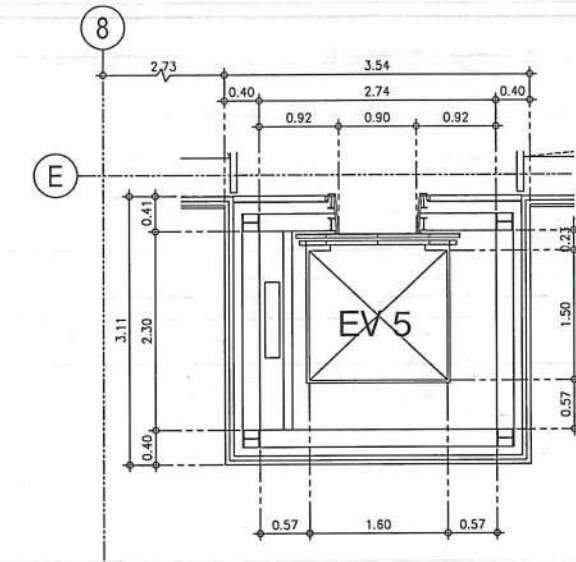
1
A-11A-26a
ELEVATOR NO. 5
DETAILED SECTION
SCALE: 1:50 M



2
A-3A-26a
ELEVATOR NO. 5 @ GROUND FLOOR
DETAILED PLAN
SCALE: 1:50 M



3
A-3A-26a
ELEVATOR NO. 5 @ SECOND FLOOR
DETAILED PLAN
SCALE: 1:50 M



4
A-3A-26a
ELEVATOR NO. 5 @ THIRD FLOOR
DETAILED PLAN
SCALE: 1:50 M

ELEVATOR NO. 5 (SCENIC ELEVATOR-REPLACEMENT)

ELEVATOR USE/MODEL	: PASSENGER (MACHINE ROOM-LESS SYSTEM)
CAPACITY	: 15 PASSENGERS
SPEED	: 60 METERS / MINUTE
CONTROL	: VARIABLE VOLTAGE VARIABLE FREQUENCY
TRAVEL	: 7.90 METERS
NO. OF STOPS	: THREE (3)
NO. OF OPENINGS, FRONT	: THREE (3)
REAR	: N/A
SHAFT SIZE	: (W) ± 2740 MM (CLEAR) x (D) ± 2300 MM (VERIFY ACTUAL)
CAR SIZE	: (W) ± 1600 MM (CLEAR) x (D) ± 1500 MM (VERIFY ACTUAL)
PIT DEPTH	: ± 2000 MM (VERIFY ACTUAL)
OVERHEAD CLEARANCE	: ± 3300 MM (VERIFY ACTUAL)
CEILING	: PAINTED STEEL SHEET (AUTOMOTIVE LACQUER) IN SELECTED COLOR WITH INDIRECT LIGHTING
WALLS	: GLASS PANEL AND PAINTED STEEL SHEET (AUTOMOTIVE LACQUER) WITH HAIRLINE FINISHED STAINLESS STEEL 38 MM \varnothing HANDRAIL AT THREE (3) SIDES
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SIZE OF OPENINGS	: (J) 900 MM x (H) 2100 MM (VERIFY ACTUAL)
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INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

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Director General

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Undersecretary for Aviation and Airports

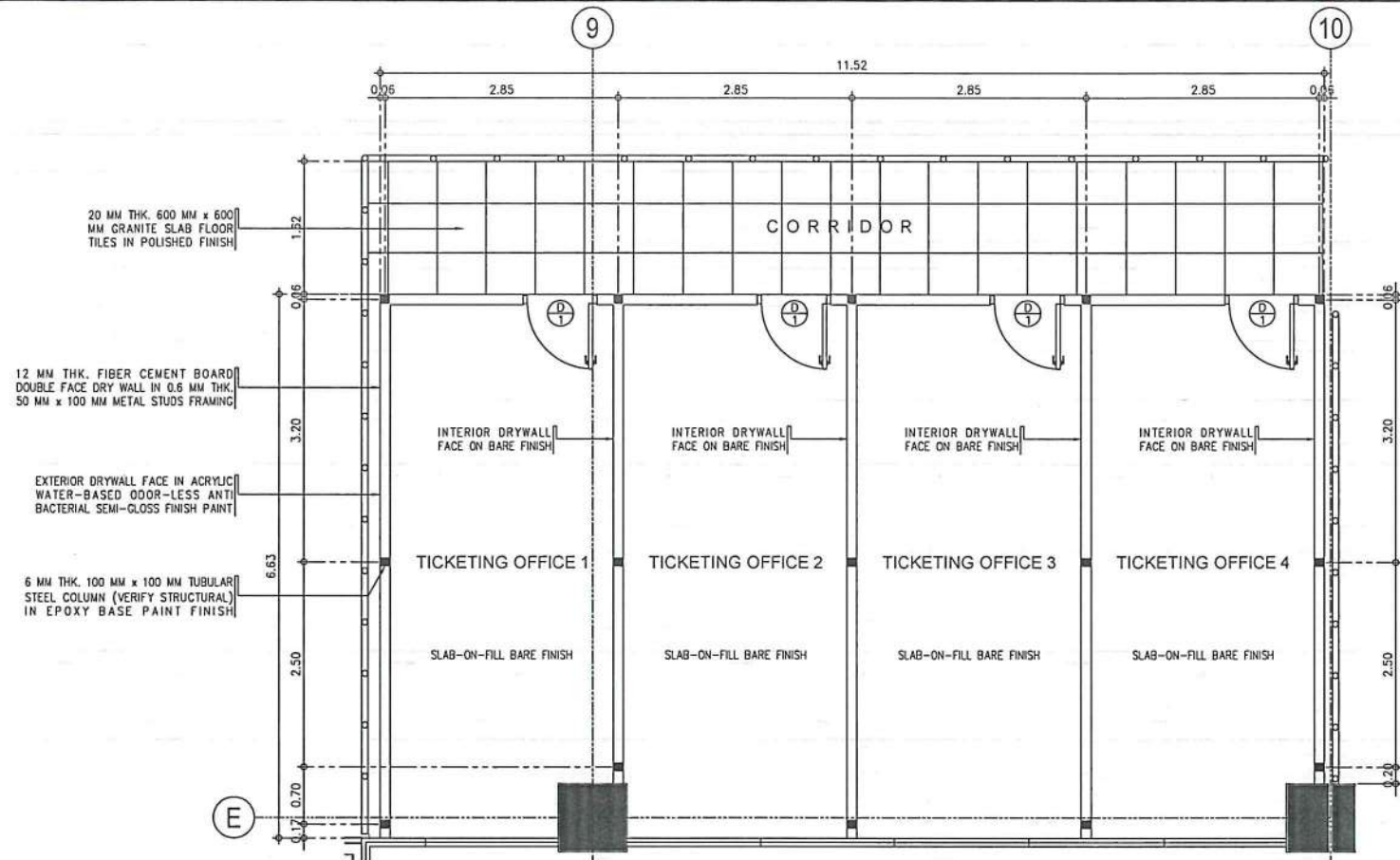
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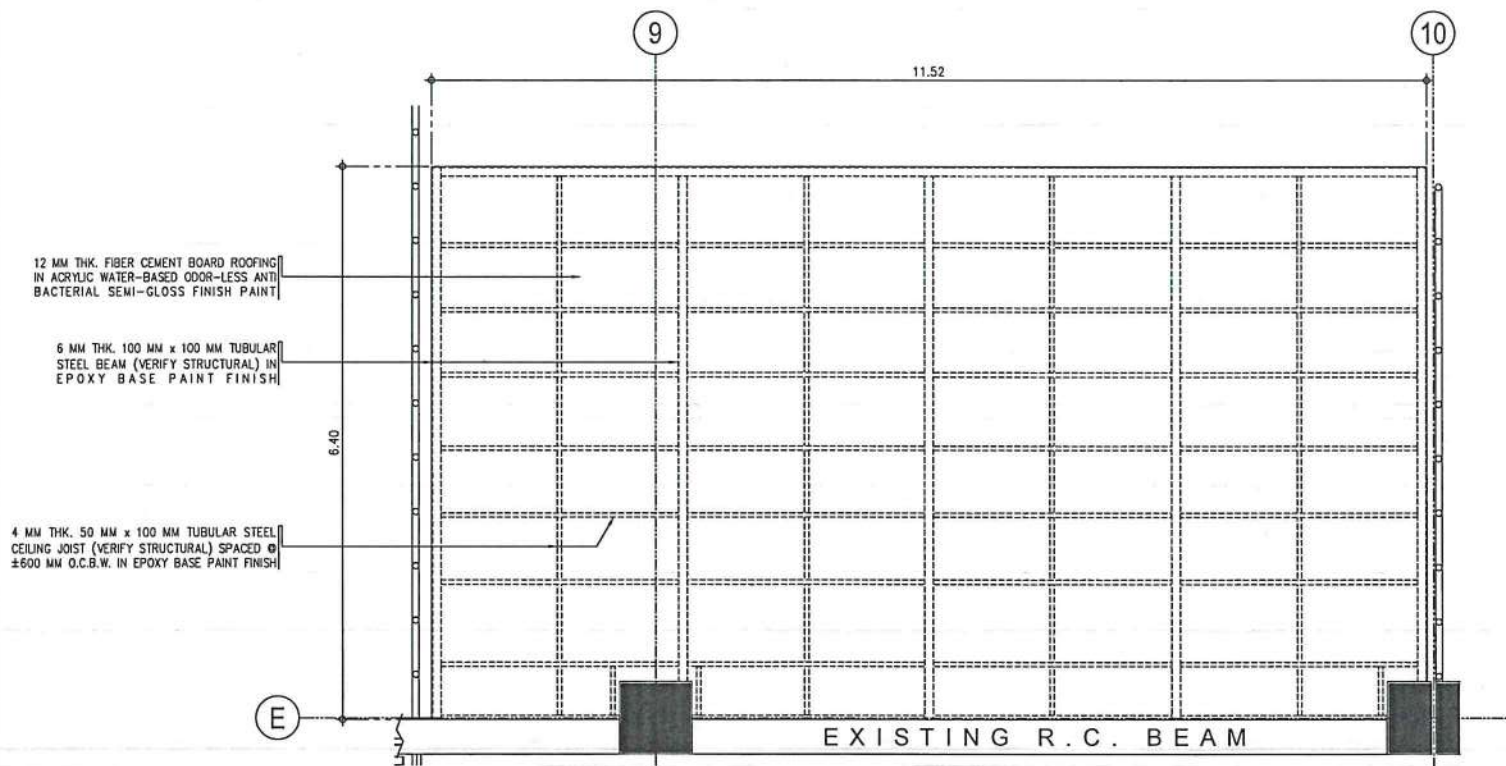
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• DETAIL OF TICKETING
OFFICE @ GROUND FLOOR

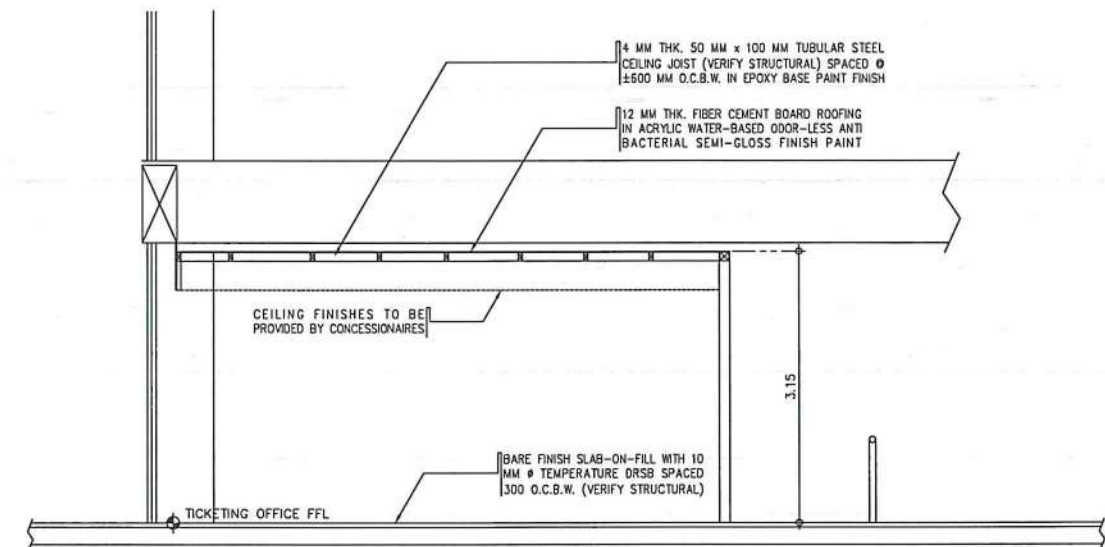
DRAWING SCALE:	SHEET NO:
1:50 M	A-27



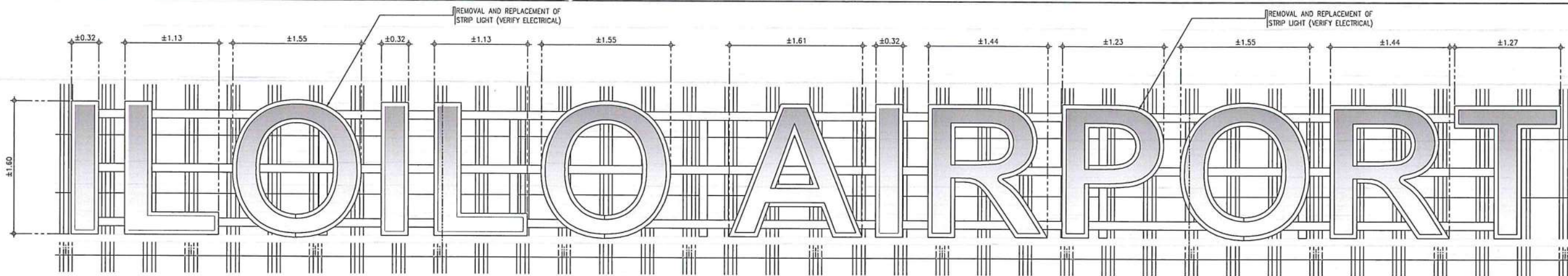
1
A-3/A-27
TICKETING OFF. @ GRND FLR
DETAILED PLAN
SCALE: 1:50 M



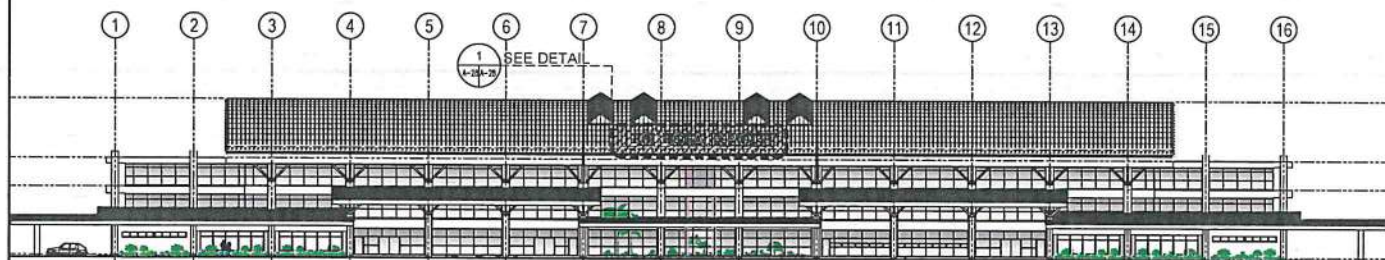
2
A-3/A-27
TICKETING OFFICE @ GROUND FLOOR
DETAILED ROOF PLAN
SCALE: 1:50 M



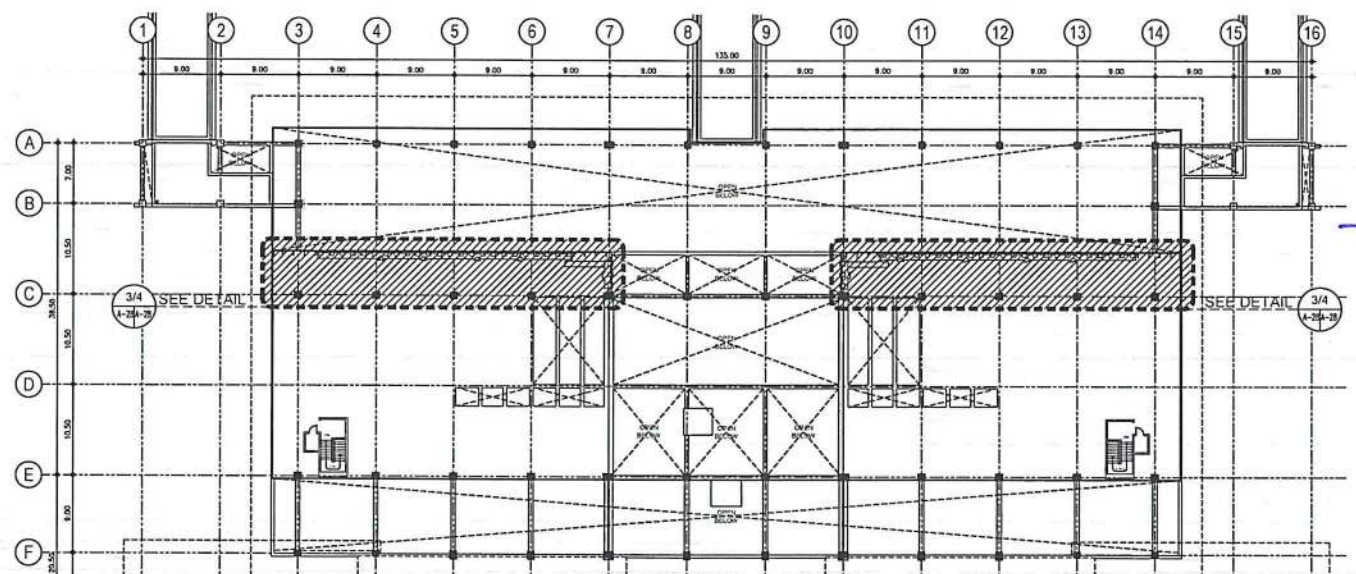
3
A-27/A-27
TICKETING OFFICE @ GROUND FLOOR
DETAILED SECTION
SCALE: 1:50 M



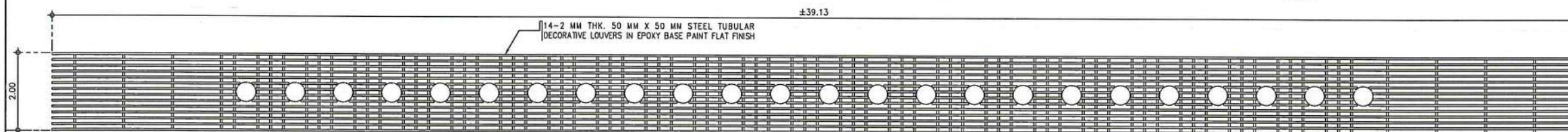
1
A-8/A-28
AIRSIDE & LANDSIDE BLDG. ID / SIGNAGE (2 UNITS)
TYPICAL DETAILED ELEVATION
SCALE: 1:30 M



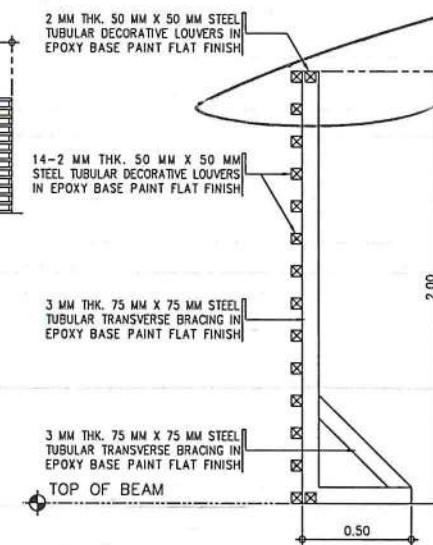
2
A-8/A-28
BLDG. ID / SIGNAGE
KEY ELEVATION
SCALE: 1:500 M



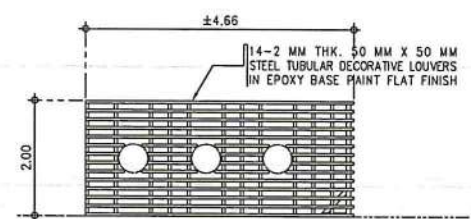
5
A-6/A-28
DECORATIVE LOUVERS
KEY PLAN
SCALE: 1:500 M



3
A-28/A-28
DECORATIVE LOUVERS (2-UNITS)
FRONT ELEVATION
SCALE: 1:75 M



6
A-28/A-28
DECORATIVE LOUVERS
DETAILED SECTION
SCALE: 1:20 M



4
A-28/A-28
DECORATIVE LOUVERS (2-UNITS)
SIDE ELEVATION
SCALE: 1:75 M



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INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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LOCATION:
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AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• BUILDING ID DETAILS
• DECORATIVE LOUVERS
DETAILS

DRAWING SCALE: AS SHOWN
SHEET NO: A-28

CONSTRUCTION NOTES:

A. GENERAL

- CONSTRUCTION NOTES AND TYPICAL DETAILS APPLY TO ALL UNLESS OTHERWISE SHOWN OR NOTED. MODIFY TYPICAL DETAILS AS DIRECTED TO MEET SPECIAL CONDITIONS.
- SHOP DRAWINGS WITH ERECTION AND PLACING DIAGRAMS OF ALL STRUCTURAL STEEL, MISCELLANEOUS IRON, PRE-CAST CONCRETE ETC. SHALL BE SUBMITTED FOR ENGINEER'S APPROVAL BEFORE FABRICATION.
- CONTRACTOR SHALL VERIFY ALL DIMENSIONS BEFORE ALL WORK IS TO BEGIN. CHECK WITH MECHANICAL AND ELECTRICAL CONTRACTORS FOR CONDUITS, PIPE SLEEVES, ETC. TO BE EMBEDDED IN CONCRETE.
- IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO PROVIDE ADEQUATE SHORINGS AND BRACING OF THE STRUCTURE FOR ALL LOADS THAT MAYBE IMPOSED DURING CONSTRUCTION.

B. CONCRETE AND REINFORCEMENT

- ALL MATERIALS WORKMANSHIP SHALL CONFORM WITH THE LATEST BUILDING CODE OF AMERICAN CONCRETE INSTITUTE (ACI-318).
 - ALL CONCRETE SHALL DEVELOP A MINIMUM COMPRESSIVE STRENGTH AT THE END OF TWENTY EIGHT (28) DAYS WITH CORRESPONDING MAXIMUM SIZE AGGREGATE AND SLUMPS AS FOLLOWS
- | LOCATION | 28 DAYS STRENGTH | MAX. SIZE AGGREGATE | MAX. SLUMP |
|--|------------------|---------------------|----------------|
| SLAB ON GRADE & VEHICULAR RAMP | 3500 PSI | 1 in. (25 mm) | 4 in. (100 mm) |
| FOUNDATION, COLUMNS, SUSPENDED SLAB, BEAMS, RETAINING WALL, ESCALATOR AND ELEVATOR PIT | 4000 PSI | 3/4 in. (19 mm) | 4 in. (100 mm) |
| ALL OTHERS | 3000 PSI | 3/4 in. (19 mm) | 5 in. (125 mm) |

- REINFORCING BARS SHALL CONFORM TO ASTM A615 GRADE 40 FOR #12 & SMALLER REINFORCING BARS SHALL CONFORM TO ASTM A615 GRADE 60 FOR #16 & BIGGER

- IN GENERAL, THE LATEST EDITION OF ACI-318, MANUAL OF STANDARD PRACTICE DETAILING REINFORCED CONCRETE STRUCTURES SHALL BE ADHERED TO UNLESS OTHERWISE SHOWN OR NOTED.

- MAINTAIN MINIMUM CONCRETE COVER FOR REINFORCING STEEL AS FOLLOWS.

- | WHERE CONCRETE IS EXPOSED TO EARTH BUT POURED AGAINST FORMS | WHERE CONCRETE IS DEPOSITED DIRECTLY AGAINST EARTH |
|---|--|
| SUSPENDED SLABS | 3/4 in. (20mm) |
| SLAB ON GRADE | 1 1/2 in. (40mm) |
| WALLS ABOVE GRADE | 1 in. (25mm) |
| BEAM STIRRUPS AND COLUMN TIES | 1 1/2 in. (40mm) |

- SPICES SHALL BE SECURELY WIRED AND SHALL LAP OR EXTEND IN ACCORDANCE WITH TABLE 1 (TABLE OF LAP SPICE AND ANCHORAGE LENGTH) UNLESS OTHERWISE SHOWN ON DRAWINGS. SPICES SHALL BE STAGGERED WHENEVER POSSIBLE.

- ALL ANCHOR BOLTS, DOWELS, AND OTHER INSERTS, SHALL BE PROPERLY POSITIONED AND SECURED IN PLACE PRIOR TO PLACING OF CONCRETE.

- CONTRACTOR SHALL NOTE AND PROVIDE ALL MISCELLANEOUS CURBS, SILLS, TOOLS, EQUIPMENTS AND MECHANICAL BASES THAT ARE REQUIRED BY THE ARCHITECTURAL, ELECTRICAL, AND MECHANICAL DRAWINGS.

- ALL CONCRETE SHALL BE KEPT MOIST FOR A MINIMUM OF SEVEN (7) CONSECUTIVE DAYS IMMEDIATELY AFTER POURING BY THE USE OF WET BURLAP, FOG SPRAYING, CURING COMPOUNDS OR OTHER APPROVED METHODS.

- STRIPPING OF FORMS AND SHORES REFER TO TECHNICAL SPECIFICATIONS

C. CAMBER REQUIREMENTS

- UNLESS OTHERWISE NOTED ON THE PLANS OR SPECIFICATIONS, CAMBER ALL R.C. BEAMS AT LEAST 10mm FOR EVERY 4000mm OF CLEAR SPAN EXCEPT CANTILEVERS WHICH SHALL BE 50mm FOR EVERY 3000mm OF CLEAR SPAN.
- UNLESS OTHERWISE NOTED IN PLANS OR SPECIFICATIONS, CAMBER ALL SLABS 8mm PER 3000mm OF SHORTER SPAN AND 14mm. FOR EVERY 2000mm OF SLABS CANTILEVER SPAN.

D. MASONRY AND CONCRETE BLOCKS

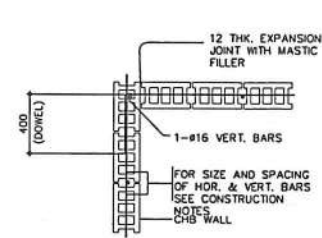
- ALL-LOAD BEARING TYPE CONCRETE BLOCKS SHALL HAVE A UNIT WEIGHT NOT TO EXCEED 80 PCF. FOR LOAD BEARING TYPE CONCRETE BLOCKS A MINIMUM COMPRESSIVE STRENGTH OF 6.90 MPA, SHALL BE DEVELOPED.
 - PROVIDE 1-#16 VERTICAL BARS AT CORNERS, INTERSECTIONS, END OF WALLS, EACH SIDE OF OPENINGS.
 - INTEL BEAMS SHALL BEAR AT LEAST 8 INCHES (200 MM.) ON EACH SIDE OF MASONRY WALL OPENING.
 - WALL REINFORCEMENTS SHALL BE AS FOLLOWS:
- | WALL THICKNESS | VERTICAL REINFORCEMENT | HORIZONTAL REINFORCEMENT |
|----------------|------------------------|--------------------------|
| 8 IN. (200 mm) | #12 @ 400 mm | #10 @ 600 mm |
| 6 IN. (150 mm) | #10 @ 600 mm | #10 @ 600 mm |
| 4 IN. (100 mm) | #10 @ 600 mm | #10 @ 600 mm |
- REINFORCING BARS SHALL BE LAPPED A MINIMUM OF 40 BARS DIAMETERS WHERE SPICED DOWELS FROM CONCRETE FOOTINGS OR SLABS EXTEND INTO THE BLOCK WALL. A MINIMUM OF 40 BAR DIAMETERS, AND DOWELS TO MATCH VERTICAL REINFORCEMENTS OF WALL.
 - ALL CELLS CONTAINING REINFORCING BARS OR INSERTS SHALL BE SOLIDLY FILLED WITH CONCRETE GROUT. (REFER TO SPECIFICATIONS).

E. STEEL NOTES:

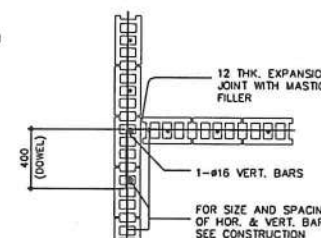
- ALL STRUCTURAL STEEL SHAPES SHALL CONFORM TO STD. REQUIREMENTS OF AISC FOR ASTM A36 STEEL.
- ALL COLD FORMED STEEL SHAPES SHALL CONFORM TO STD. REQUIREMENTS OF AISI FOR J5 G3141 SPCC.
- ALL WELDS SHALL CONFORM WITH AWS STD.
- CONNECTORS BOLTS ASTM A307 OR ASTM A325 AS SPECIFIED WELDS E70XX ELECTRODE

F. FOUNDATION

- FOUNDATION IS DESIGNED BASED ON THE ASSUMPTION OF 100 KPA SOIL BEARING CAPACITY FOR FOOTING NOT LESS THAN 1.5M.
- FOUNDATION SHALL REST ON NATURAL SOIL, UNLESS OTHERWISE NOTED BY THE ENGINEER, NO PART OF THE FOUNDATION SHALL REST ON FILL.
- THE CONTRACTOR SHALL NOTIFY THE ENGINEER AFTER FOOTING EXCAVATION HAVE BEEN COMPLETED AND PRIOR TO CONCRETING TO CONFIRM THE DESIGN SOIL BEARING CAPACITY.
- THE CONTRACTOR SHALL HAVE THE SOLE RESPONSIBILITY TO DEVISE & IMPLEMENT EXCAVATION PROCEDURES THAT WILL ENSURE SAFETY OF LIFE & PROPERTY.

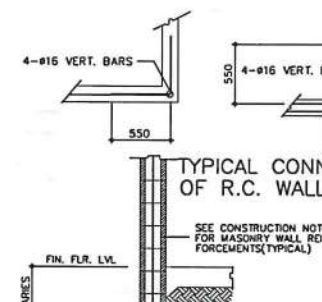


CORNER WALL

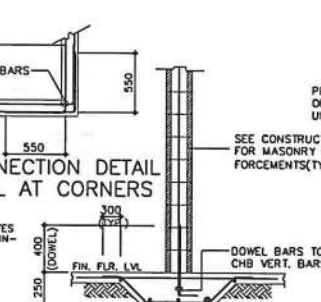


INTERSECTION WALL

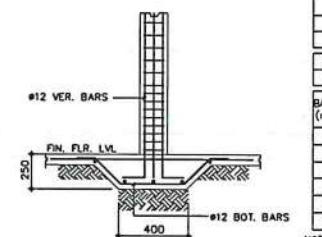
TYPICAL CONNECTION DETAIL OF MASONRY WALL



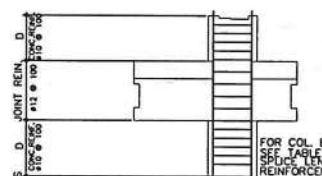
TYPICAL CONNECTION DETAIL OF R.C. WALL AT CORNERS



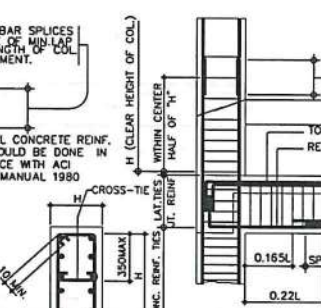
TYPICAL CHB FOOTING DETAILS (WHERE APPLICABLE)



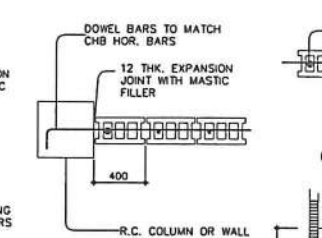
TYPICAL PLANTED COLUMN



TYPICAL COLUMN ELEV. SHOWING DOWELS AND TIES SPACING

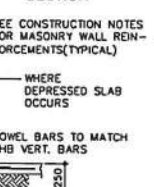


TYPICAL DETAIL OF COL. LAP SPICE & EXT. GIRDER TO COL. CONNECTION

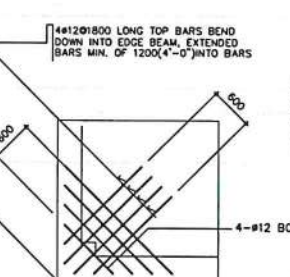


TYPICAL DETAIL OF LINTEL BEAM AT CHB WALL OPENING

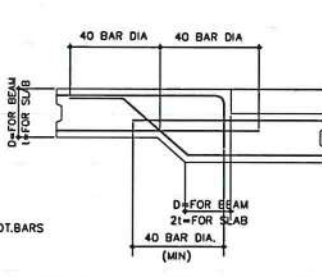
SECTION



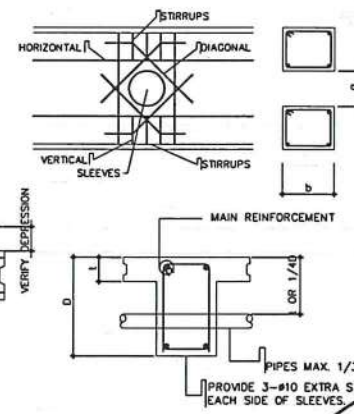
TYPICAL SECTION OF MASONRY PARTITION REINFORCEMENTS



TYPICAL CORNER SLAB DETAIL



TYPICAL DETAIL FOR BEAM OR SLAB CHANGE SOFFIT



TYPICAL DETAIL FOR SLEEVES THRU CONCRETE BEAM

OPENING DIAMETER	REINFORCING BARS	DIAGONAL	VERTICAL	HORIZONTAL	STIRRUP
≤ 100	2 - #12	2 - #12	2 - #12	2 - #12	#12 - Ø50
100 < ≤ 150	2 - #12	2 - #12	2 - #12	2 - #12	#12 - Ø50
150 < ≤ 200	2 - #16	2 - #16	2 - #16	2 - #16	#12 - Ø50
200 < ≤ 250	2 - #20	2 - #16	2 - #16	2 - #16	#12 - Ø50

NOTE: PROVIDE THESE ADDITIONAL BARS FOR ALL OPENINGS PLUS BARS (NOT SHOWN) PARALLEL TO SIDE OF OPENING EQUAL TO THE NUMBER OF TERMINATED BARS AT OPENING. SEE ARCHITECTURAL & MECHANICAL PLANS FOR SLAB OPENING LOCATION.



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF TRANSPORTATION
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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ATTY. ROBERTO C. O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:

ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

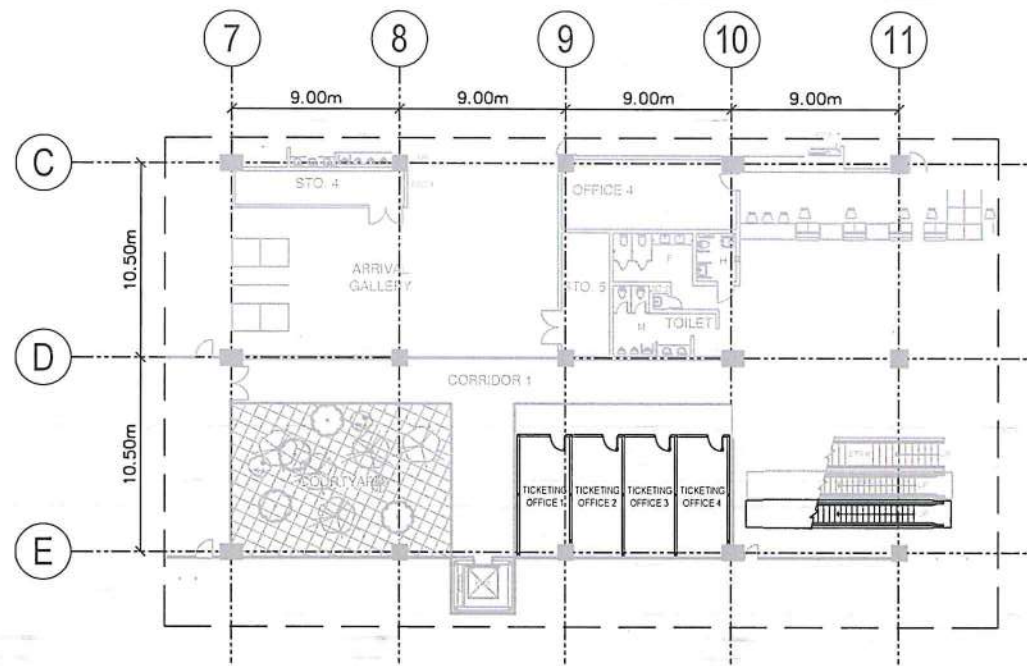
LOCATION:

ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

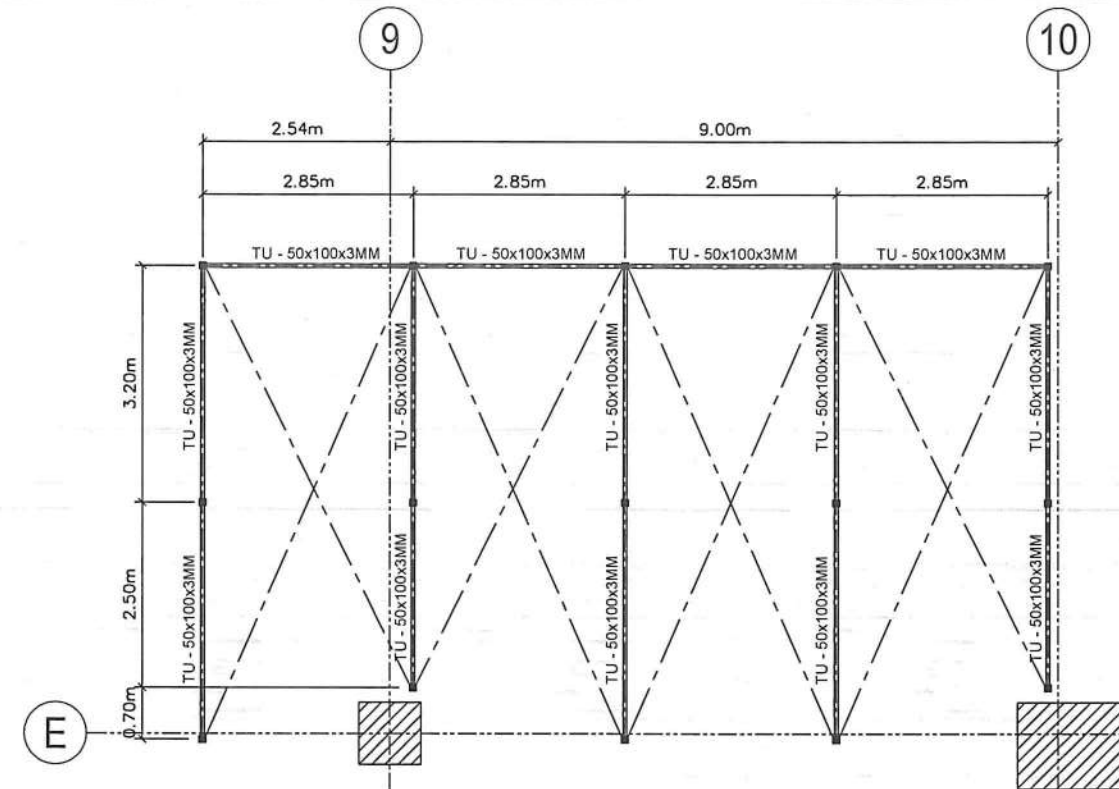
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CONSTRUCTION NOTES

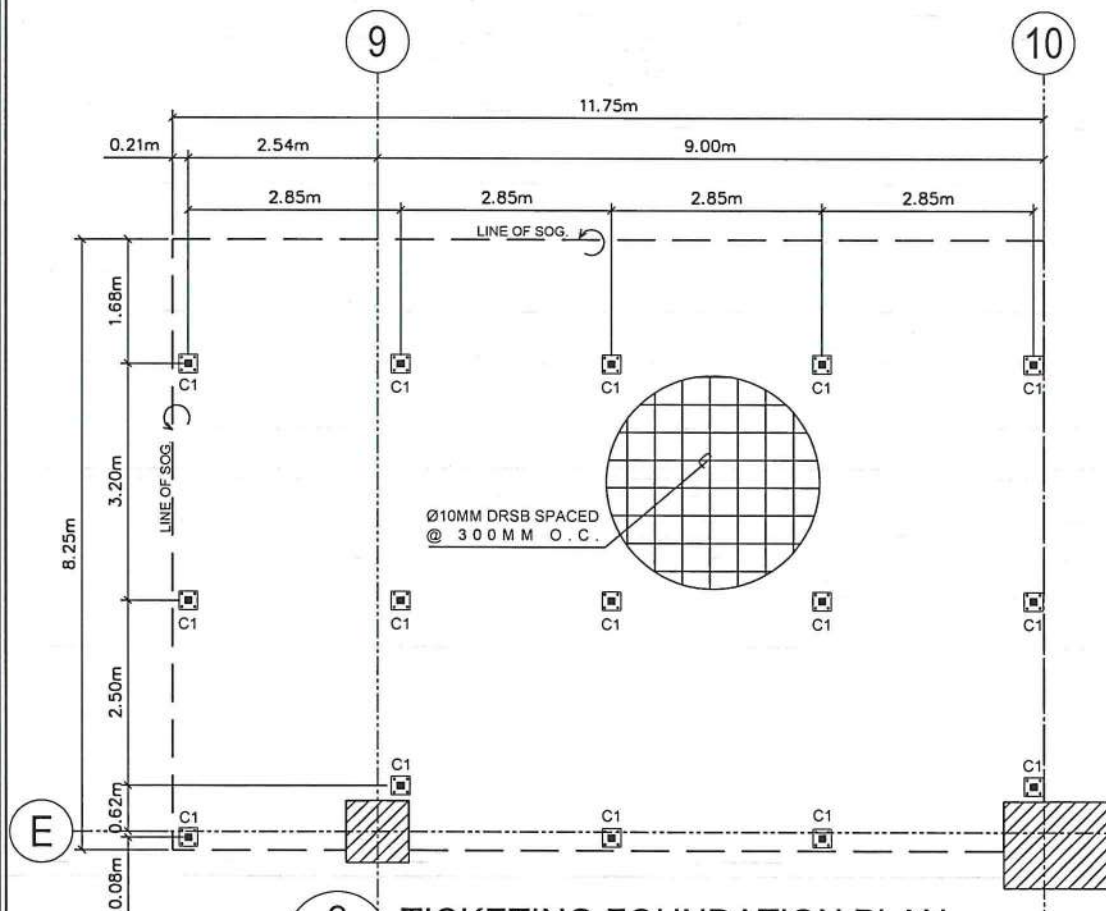
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S-01
01 06



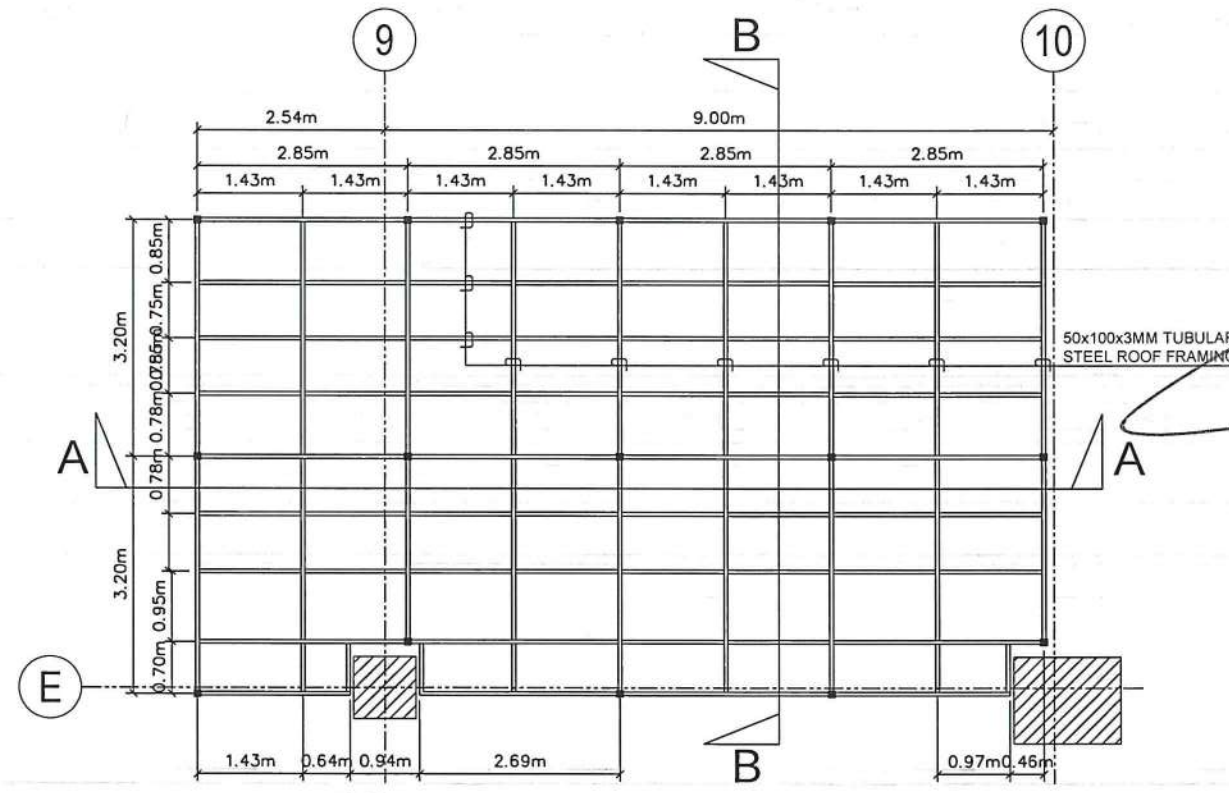
1 TICKETING OFFICE FLOOR PLAN
S-01 S-01
SCALE: 1:40M





3 HORIZONTAL STEEL BRACING
S-03 S-01
SCALE: 1:40M



2 TICKETING FOUNDATION PLAN
S-02 S-01
SCALE: 1:10M



4 STEEL ROOFING FRAMING PLAN
S-04 S-01
SCALE: 1:10M

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

TICKETING OFFICE FLOOR PLAN, FOUNDATION PLAN, HORIZONTAL STEEL BRACING AND ROOF FRAMING	DRAWING SCALE:	SHEET NO:
	AS SHOWN	S - 02
		02 06

03	
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1000 1000 1000 1000

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Undersecretary for Aviation and Airports

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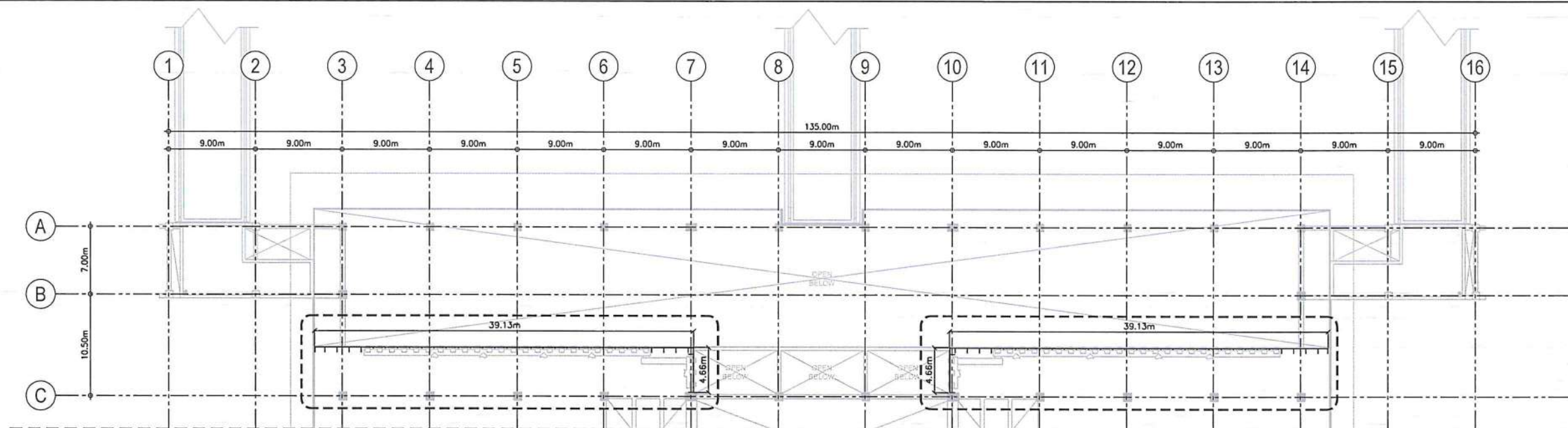
PROJECT:
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LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

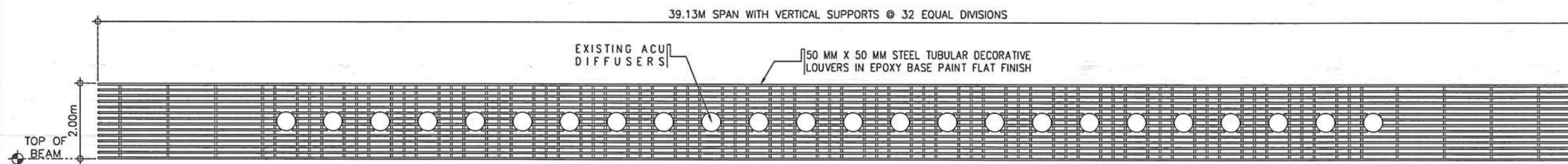
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DECORATIVE LOUVER DETAILS

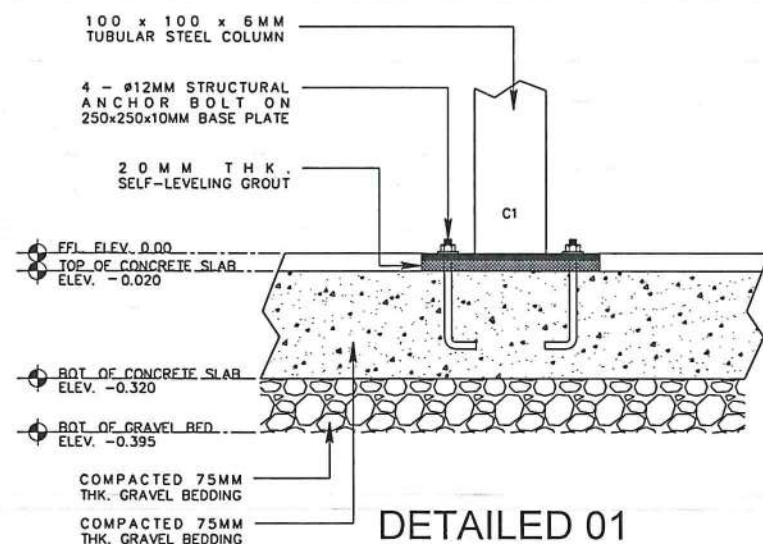
DRAWING SCALE:	SHEET NO:
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	03 06



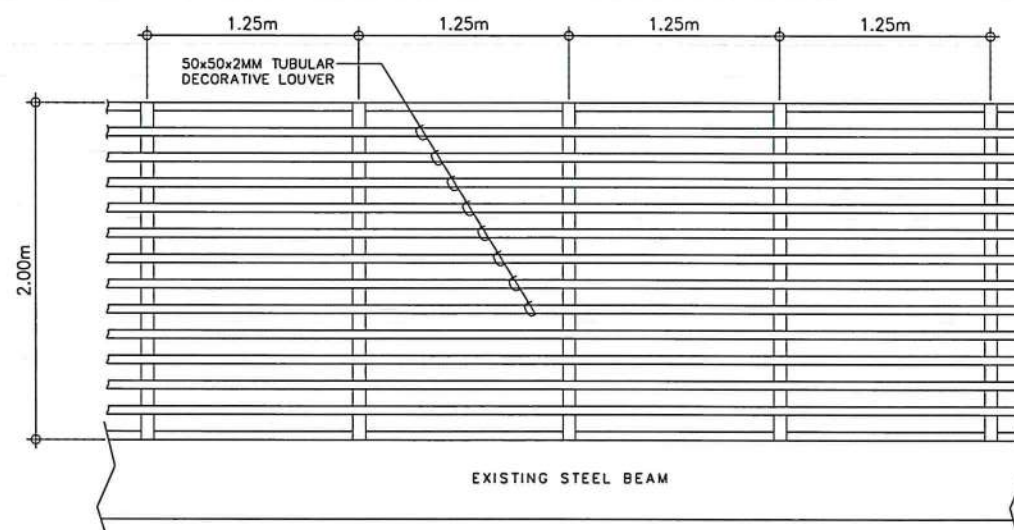
1 DECORATIVE STEEL LOUVER @ 3RD FLOOR
S-01 S-02 SCALE: 1:50M



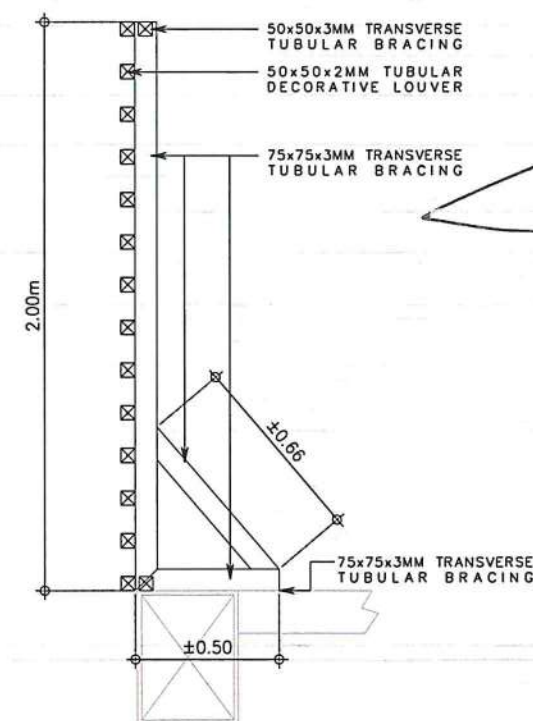
DECORATIVE LOUVER FRONT ELEVATION



DETAILED 01

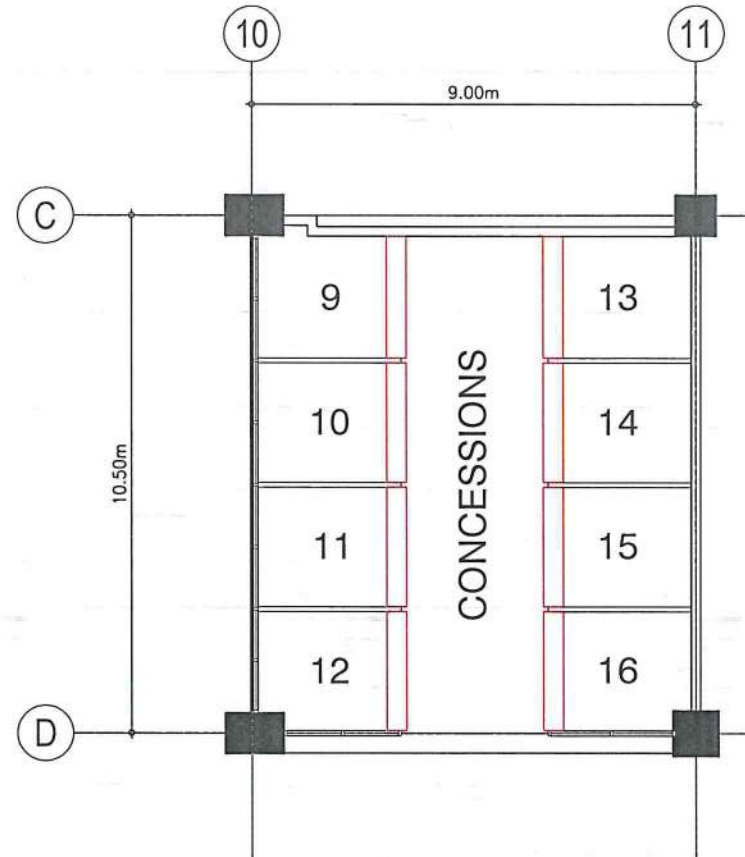


DECORATIVE LOUVER BACK SUPPORT
FRONT VIEW

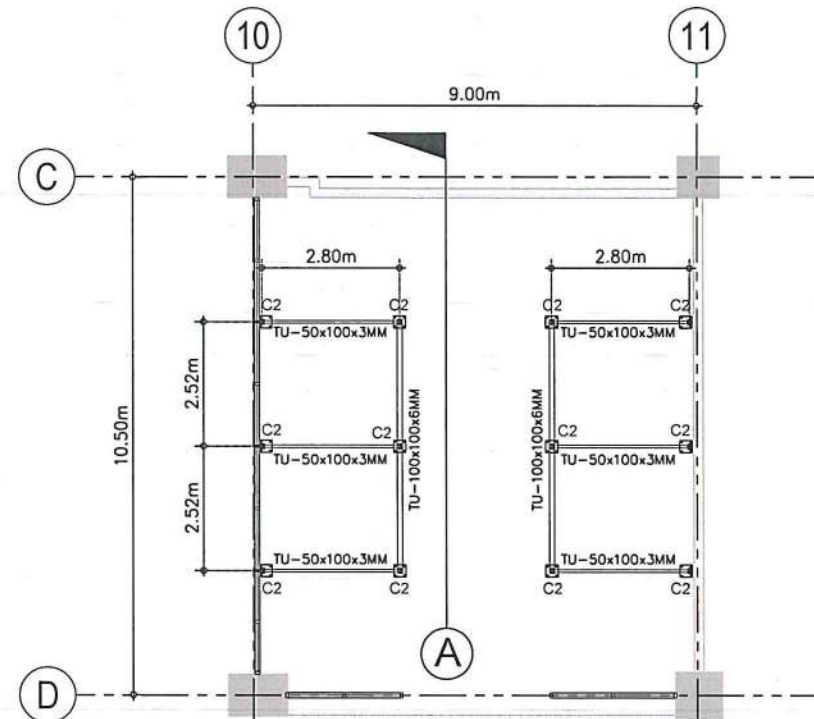


SECTION VIEW

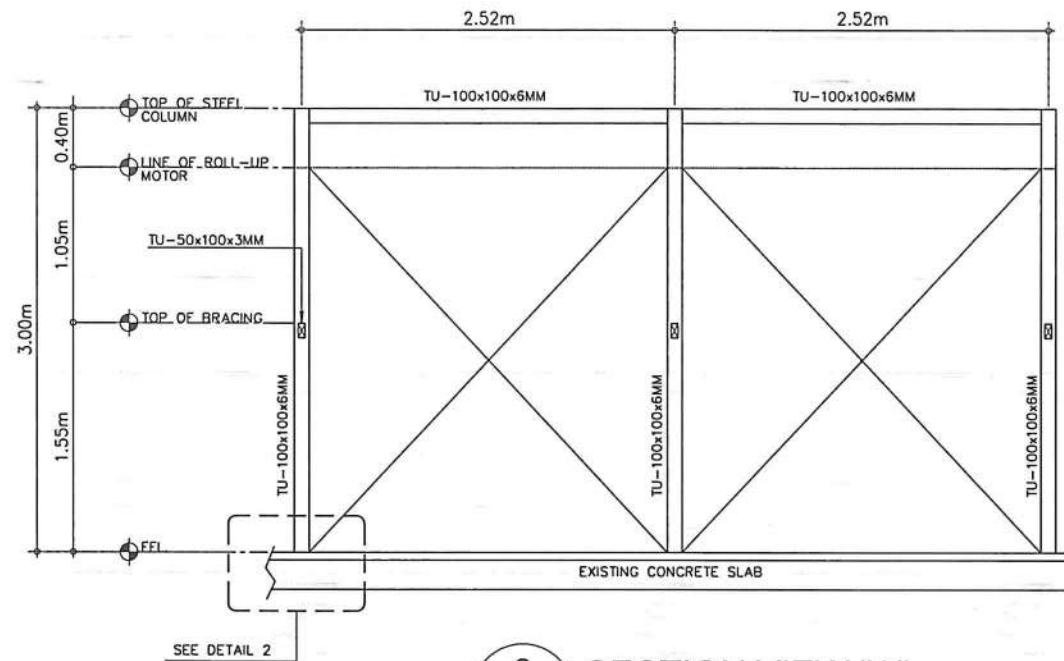
NOTE: ALL BEAM TO COLUMN OR BEAM TO BEAM CONNECTION SHALL BE IN FULLY WELD CONNECTION



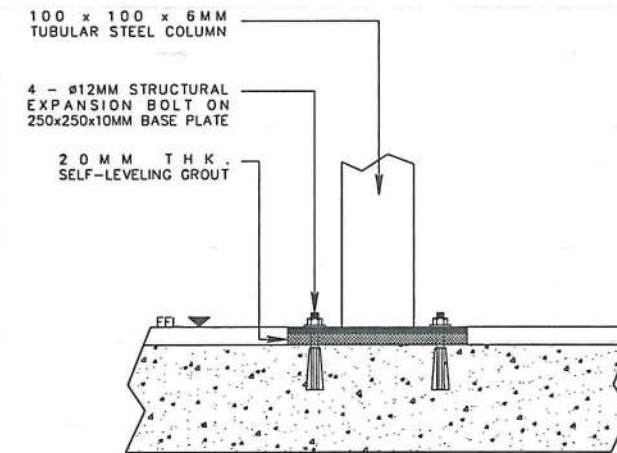
1 CONCESSION TYPICAL PLAN
SCALE: 1:15M



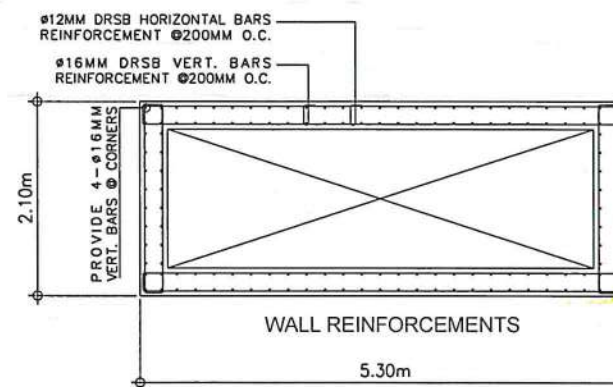
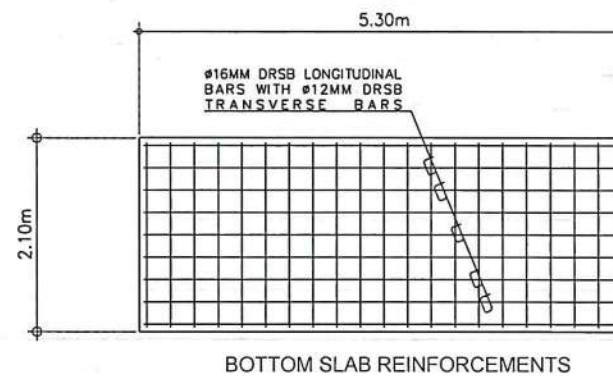
2 CONCESSION STEEL FRAMING PLAN
SCALE: 1:15M



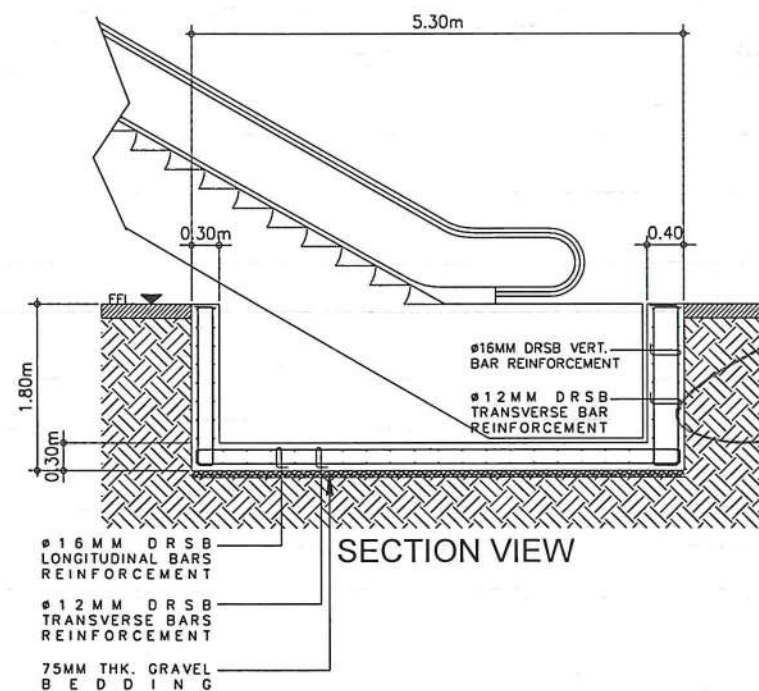
3 SECTION VIEW "A"
SCALE: 1:5M



DETAILED 02



PLAN VIEW



4 ESCALATOR PIT DETAILS
SCALE: 1:5M

NOTE: ESCALATOR PIT CONCRETE STRENGTH SHALL MEET THE MINIMUM 3000 PSI @ 28 DAYS
DRSB REINFORCEMENT BARS : #12MM AND SMALLER = GRADE 40
#16MM AND LARGER = GRADE 60



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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DRAWN BY: GOF	
CHECKED BY: EJDJR	

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Department Manager III, AED-ADMS

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CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

APPROVED:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

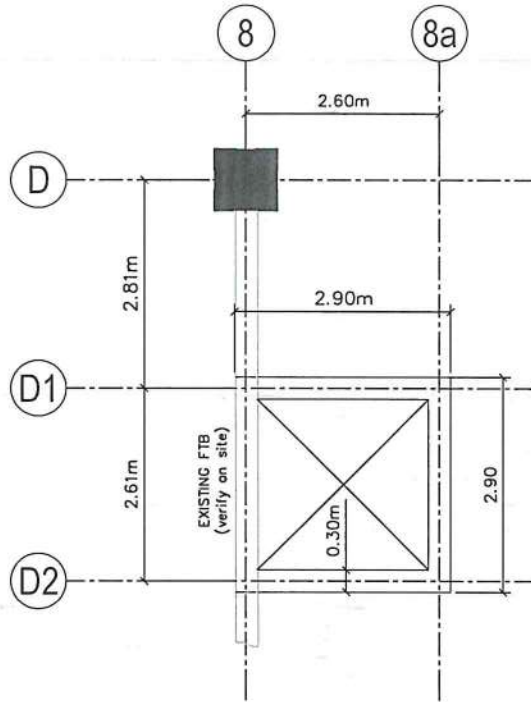
PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

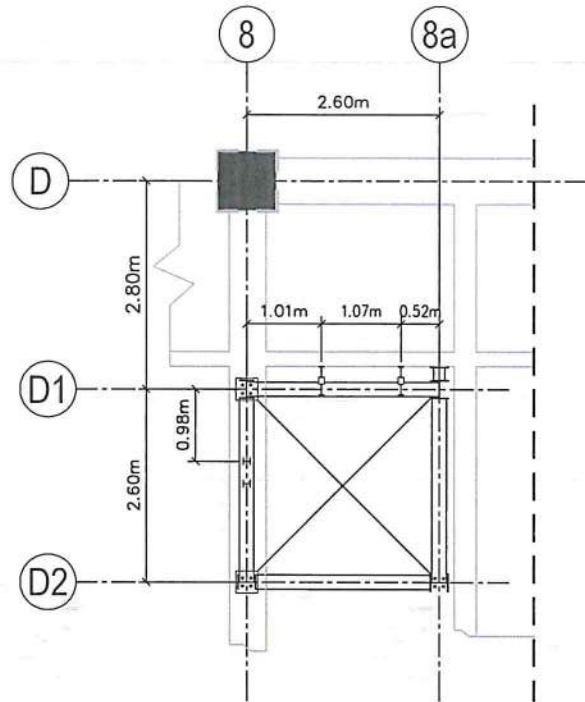
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CONCESSION TYPICAL STEEL FRAMING DETAILS
ESCALATOR PIT DETAILS

DRAWING SCALE:	SHEET NO:
AS SHOWN	S - 04
	04 06

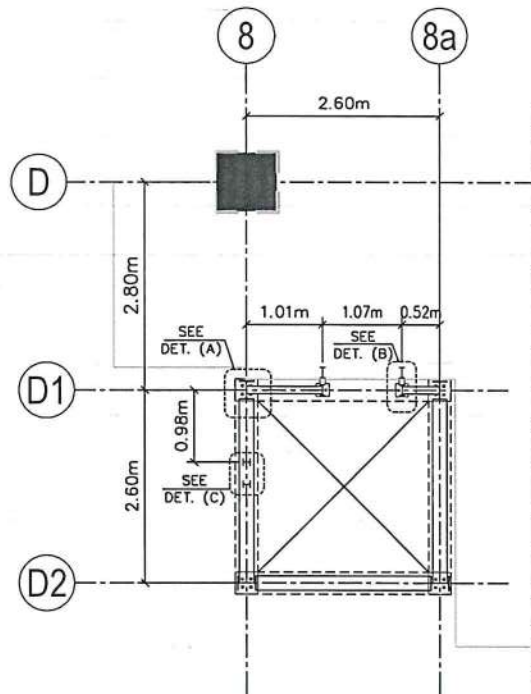
NOTE: COLUMN TO BEAM AND BEAM TO BEAM SHALL BE IN WELDED CONNECTION.



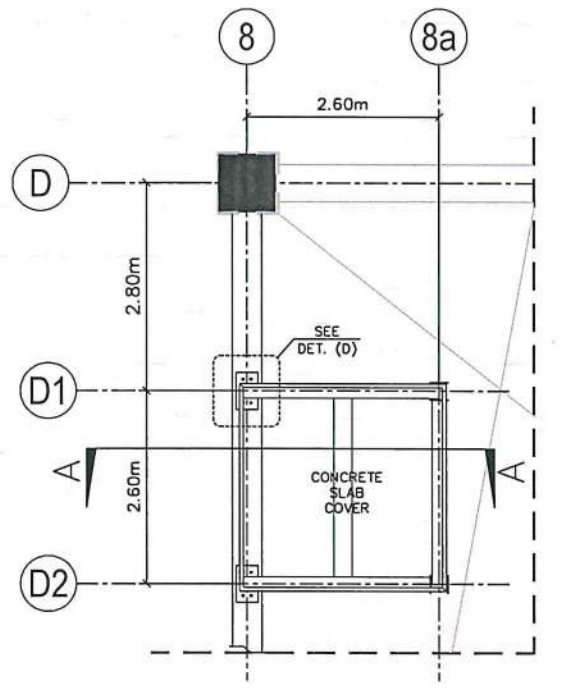
1 ELEVATOR PIT FOUNDATION PLAN
S-01 S-05 SCALE: 1:10M



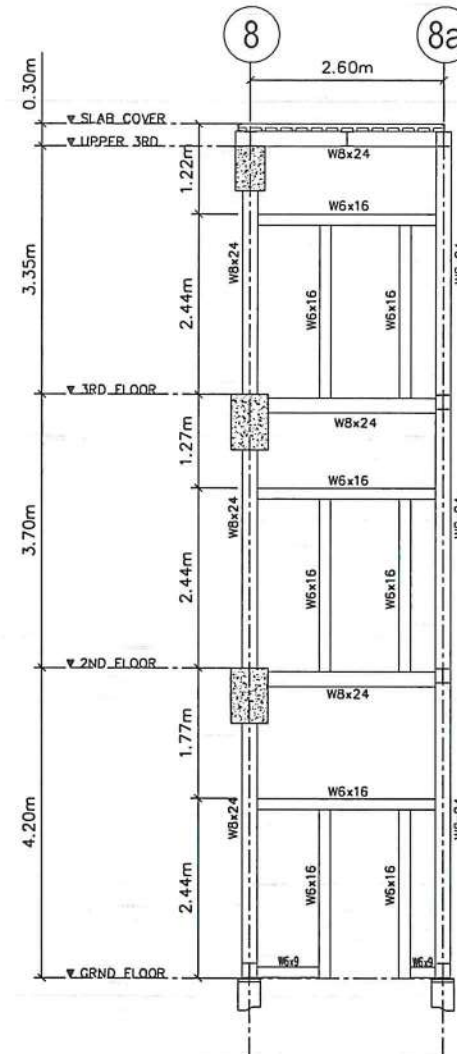
1 ELEVATOR SHAFT 2ND & 3RD FLOOR PLAN
S-03 S-05 SCALE: 1:10M



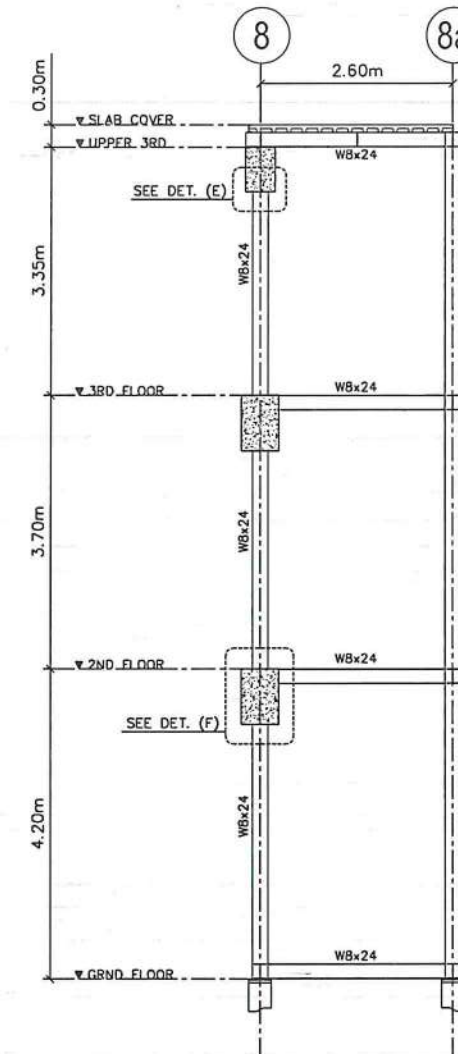
1 ELEVATOR SHAFT GROUND FLOOR PLAN
S-02 S-05 SCALE: 1:10M



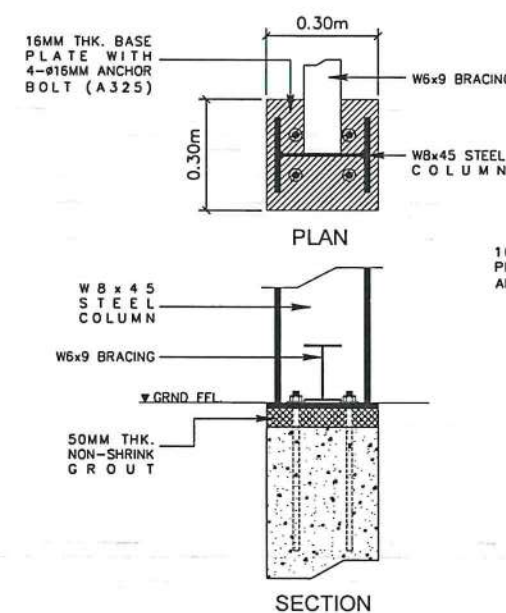
1 ELEVATOR SHAFT UPPER 3RD FLOOR PLAN
S-04 S-05 SCALE: 1:10M



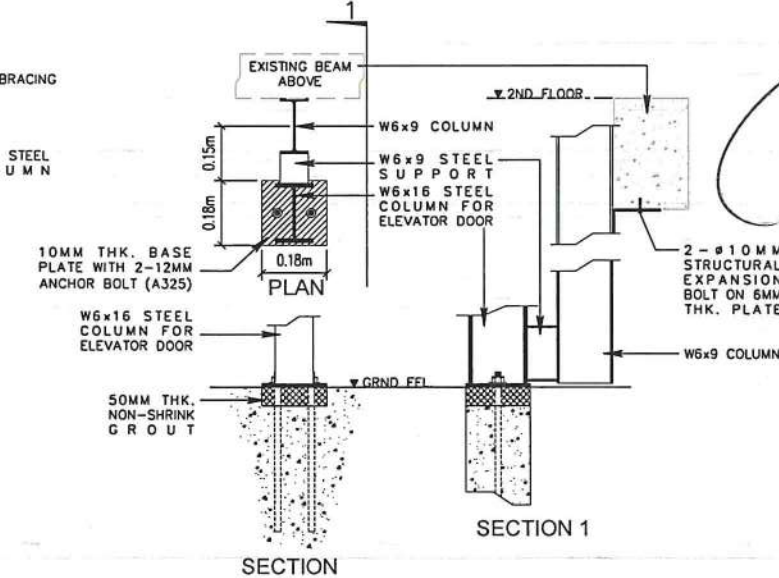
1 ELEVATOR SHAFT SECTION ELEVATION (GRID D1)
S-05 S-05 SCALE: 1:10M



1 ELEVATOR SHAFT SECTION ELEVATION (GRID D2)
S-06 S-05 SCALE: 1:10M



DETAIL "A"



DETAIL "B"



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
ELEVATOR SHAFT ELEVATION
CONNECTION DETAILS
ELEVATOR FRAMING PLAN

DRAWING SCALE:	SHEET NO:
AS SHOWN	S - 05
	05 06



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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DRAWN BY:	GOF
CHECKED BY:	EJUR

REVIEWED BY:

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Undersecretary for Aviation and Airports

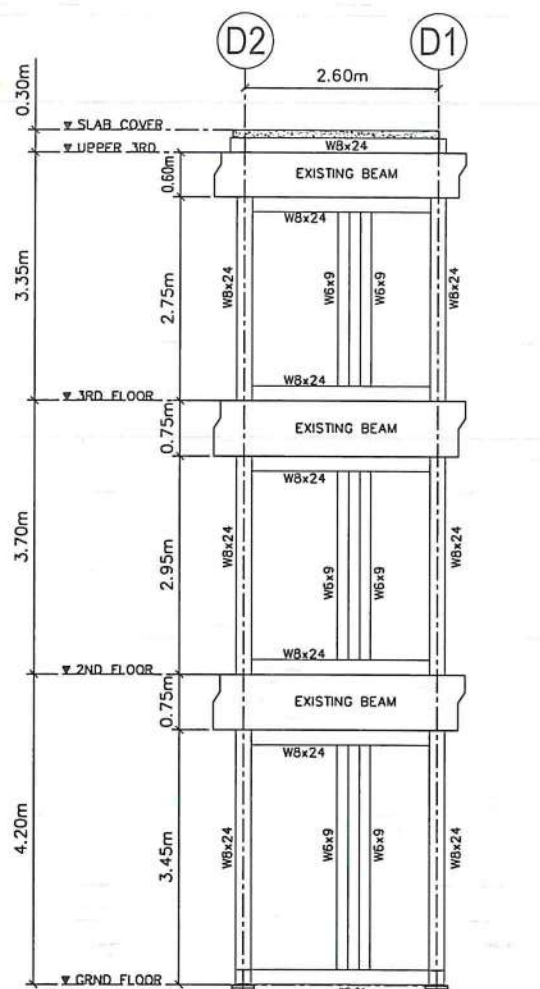
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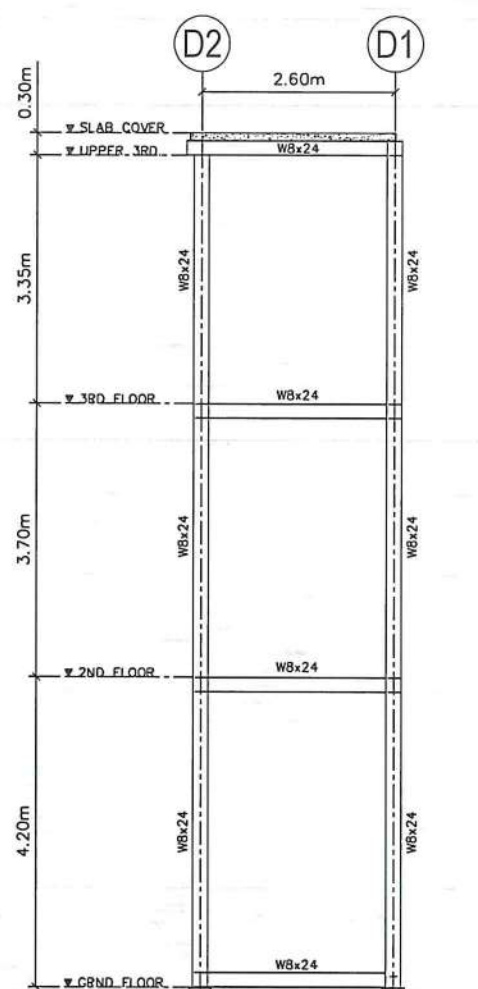
LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
ELEVATOR SHAFT ELEVATION
CONNECTION DETAILS
ELEVATOR PIT DETAILS

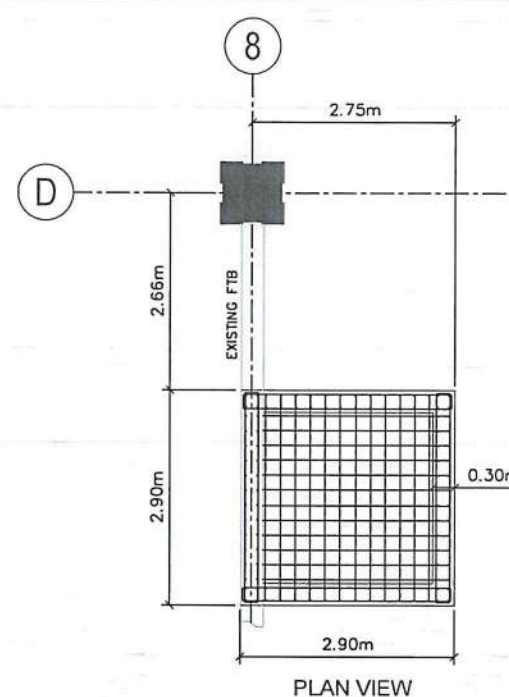
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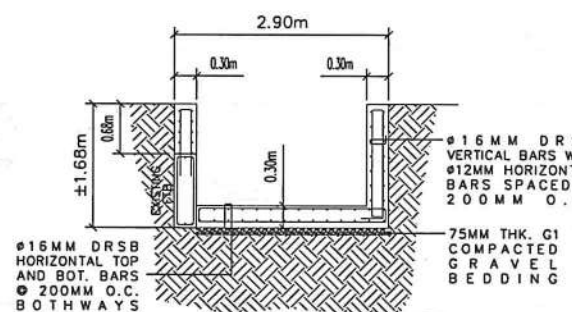
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S-01 S-06
ELEVATOR SHAFT SECTION ELEVATION (GRID 8)
SCALE: 1:10M



1
S-02 S-06
ELEVATOR SHAFT SECTION ELEVATION (GRID 8a)
SCALE: 1:10M

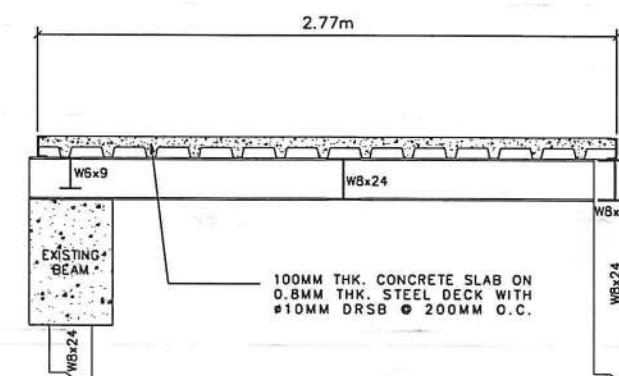


PLAN VIEW

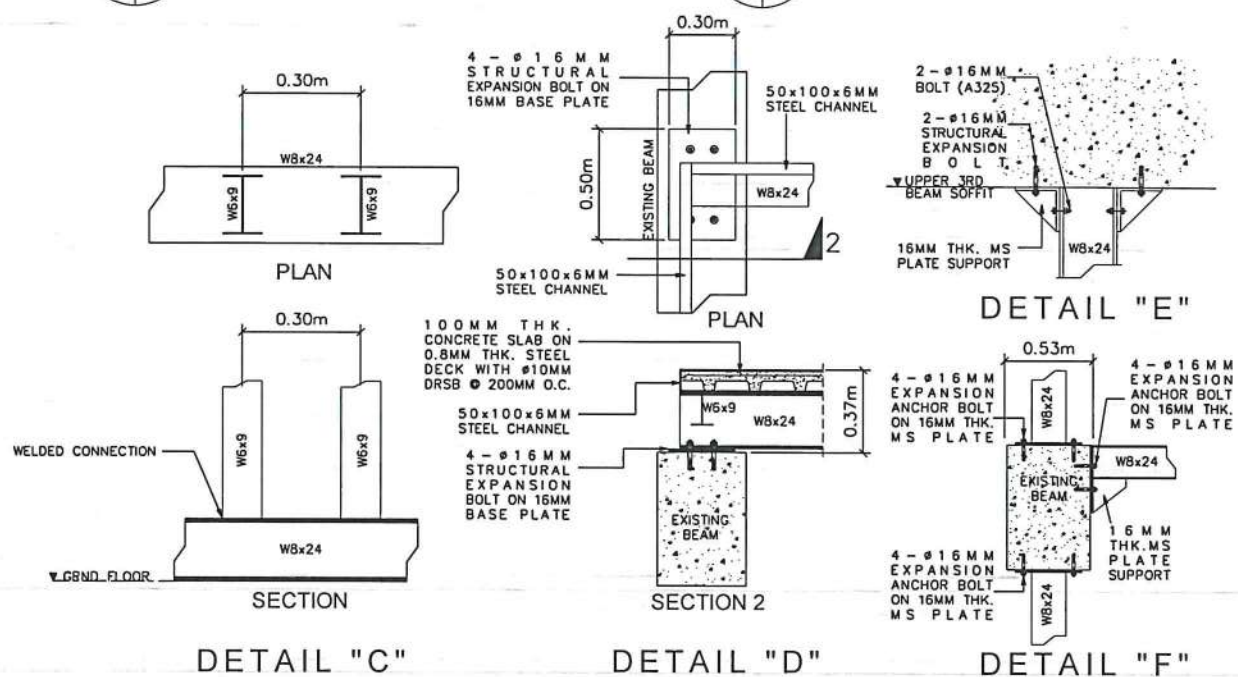


SECTION VIEW

1
S-03 S-06
ELEVATOR PIT
SCALE: 1:10M



SECTION A-A



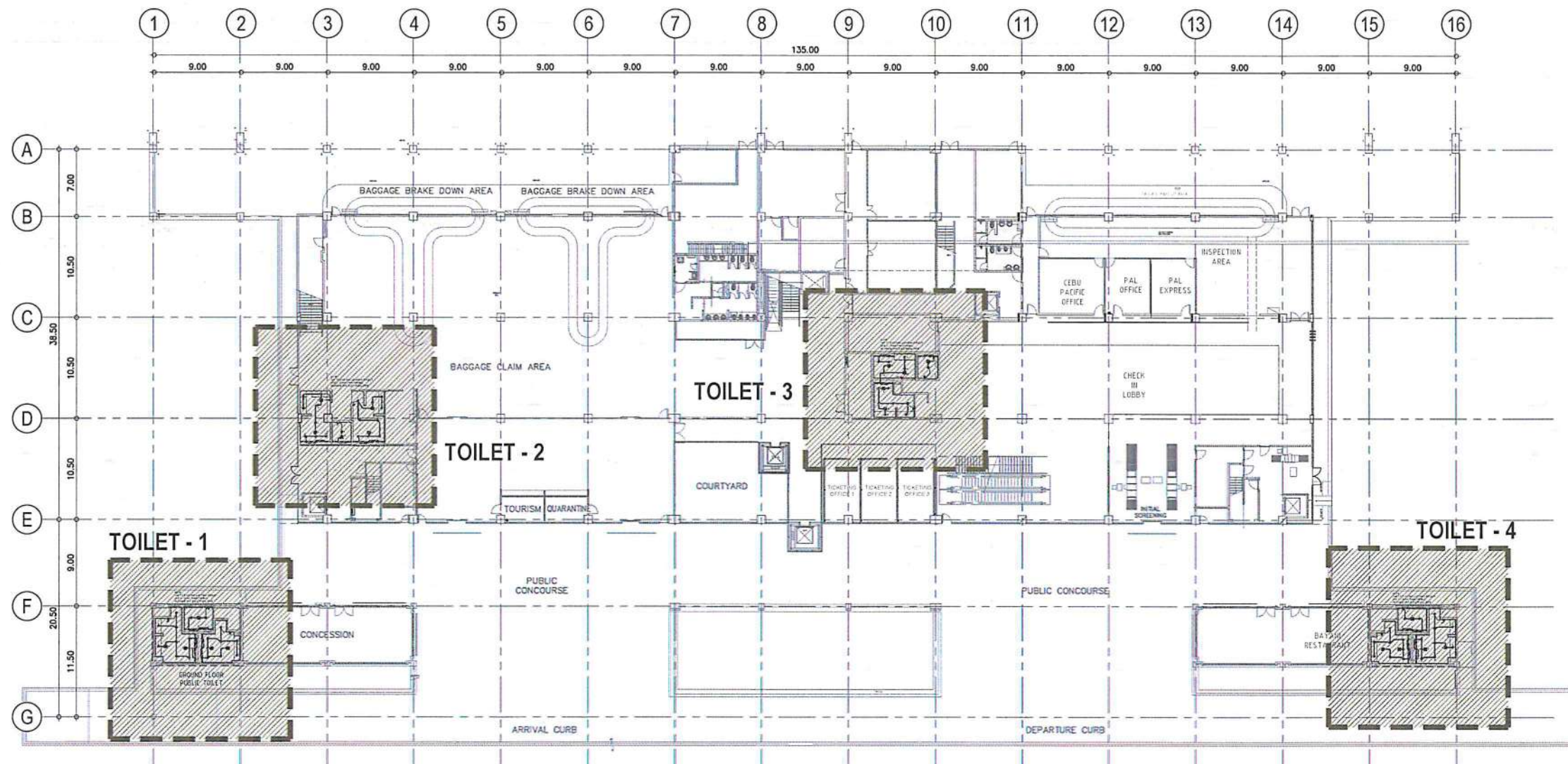
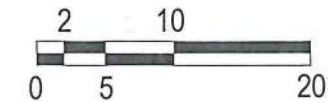
DETAIL "C"

DETAIL "D"

DETAIL "F"

GENERAL NOTES & SPECIFICATIONS:

- ALL ELECTRICAL WORKS AND INSTALLATIONS SHALL COMPLY WITH THE PROVISIONS OF THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE WITH THE RULES AND REGULATIONS OF THE NATIONAL AND LOCAL AUTHORITIES CONCERNED IN THE ENFORCEMENT OF ELECTRICAL LAWS AND REGULATIONS OF THE UTILITY COMPANIES CONCERNED.
- ALL ELECTRICAL WORKS HEREIN SHALL BE DONE UNDER THE DIRECT SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER..
- GENERAL USED RECEPTACLE SHALL BE RATED 16 AMPERES, 2 POLE, 250 VOLTS, UNIVERSAL TYPE WITH GROUND WITH PARALLEL SLOTS, SPECIAL PURPOSE OUTLET SHALL BE OF THE TYPE AND RATING INSULATED FOR RATING SUITED FOR THE EQUIPMENT SERVED.
- ALL ELECTRICAL EQUIPMENT SHALL BE PROPERLY GROUNDED IN ACCORDANCE WITH THE REQUIREMENT OF THE PHILIPPINE ELECTRICAL CODE.
- ALL MATERIALS TO BE USED SHALL BE BRANDED AND SHALL BE NEW AND OF THE APPROVED TYPE FOR BOTH LOCATION AND PURPOSE INTENDED.
- ELECTRICAL PIPES, WIRES AND CABLES TO BE USED SHALL BE UNDERWRITERS LABORATORY (UL) LISTED.
- MANHOLES, HAND HOLES, JUNCTION BOXES, PULL BOXES, AND WIRE GUTTER GAUGE NO. 16 (MINIMUM) SHALL BE PROVIDED BY THE CONTRACTOR WHENEVER REQUIRED AND NECESSARY AND SHALL BE INSTALLED AT CONVENIENT SPACE AND LOCATION TO FACILITATE WIRE PULLING EVEN IF THESE ITEMS ARE NOT SHOWN IN THE PLAN.
- ROUTING OF FEEDERS AND BRANCH CIRCUITS SHALL BE DONE IN THE FIELD WITH THE APPROVAL OF THE SUPERVISING REPRESENTATIVE OF CAAP.
- PROVIDE SUFFICIENT MICA TUBE AND FLEXIBLE METAL CONDUIT FROM JUNCTION BOX TO TO LIGHTING FIXTURE.
- SECURING OF NECESSARY ELECTRICAL PERMITS, CEI, AND OTHER NECESSARY REQUIREMENTS SHALL BE PART OF THE GENERAL CONTRACTOR INCLUDING COORDINATION/APPLICATION WITH THE UTILITY COMPANY FOR POWER INTERRUPTION.
- ALL WORKS SHALL BE EXECUTED IN A WORKMANSHIP MANNER AND SHALL PRESENT A NEAT AND ORDERLY ACCEPTANCE. ALL WIRING SHALL BE CONCEALED AS MUCH AS POSSIBLE.



1 GROUND FLOOR TOILETS KEY PLAN - LIGHTING LAYOUT
E-1 SCALE: 1:300 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA T3, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

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CHECKED BY: RUJUR

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Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MARIE ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• GROUND FLOOR TOILETS KEY PLAN - LIGHTING LAYOUT

DRAWING SCALE: SHEET NO:
E-1

LEGEND:

- 10 WATTS 220V-240V, AT LEAST 800 LUMEN, WARM WHITE, RECESSED TYPE LED CIRCULAR DOWNLIGHT, LAMP AND DRIVE IN ONE ASSEMBLY, MOLDED PLASTIC LAMP CASING, MATTE WHITE FINISH, 120mmØ AND 105mmØ CUTOUT SIZE
- 1.20 METER T5 SLIM SURFACE MOUNTED FIXTURE WITH 18 WATTS LED TUBE, AT LEAST 1530 LUMEN, WARM WHITE, WITH CONNECTING CABLE AND END CAP
- 0.90 METER T5 SLIM SURFACE MOUNTED FIXTURE WITH 14 WATTS LED TUBE, AT LEAST 1530 LUMEN, WARM WHITE, WITH CONNECTING CABLE AND END CAP
- 12" CEILING TYPE EXHAUST FAN
- ⏻ TWO-GANG SWITCH, 16 AMP, 250V, WIDE SERIES, WITH DEVICE PLATE COVER
- ⏻ THREE-GANG SWITCH, 16 AMP, 250V, WIDE SERIES, WITH DEVICE PLATE COVER
- ⏻ DUPLEX UNIVERSAL CONVENIENCE OUTLET WITH GROUND, 16 AMP, 250V, WIDE SERIES WITH DEVICE PLATE COVER
- ⏻ POP-UP FLOOR BOX WITH DUPLEX UNIVERSAL CONVENIENCE OUTLET WITH GROUND, 16 AMP, 250V, STAINLESS STEEL FINISH

BAR SCALE

0 2 5 10 20

1

2

9.00

NOTE:
TAP TO EXISTING LIGHTING CIRCUIT
USE 3-3.5mm² THHN/THWN-2
IN 20mmØ PVC ELECTRICAL PIPE

TOILET 1 - LIGHTING LAYOUT

SCALE:

1:50 M

TOILET - 2

TOILET - 1

GROUND FLOOR KEY PLAN

SCALE: 1:1000 MTS.

3

NOTE:
TAP TO EXISTING LIGHTING CIRCUIT
USE 3-3.5mm² THHN/THWN-2
IN 20mmØ PVC ELECTRICAL PIPE

TOILET 2 - LIGHTING LAYOUT

SCALE:

1:50 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE

DESIGNED BY: IDDD

DRAWN BY: JPDR

CHECKED BY: RUJAR

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:

ARNEL F. BORLADO
Department Manager II, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

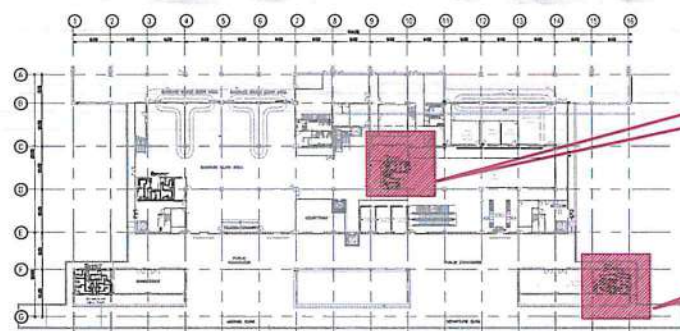
PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• TOILET-1 LIGHTING LAYOUT
• TOILET-2 LIGHTING LAYOUT

DRAWING SCALE: SHEET NO:

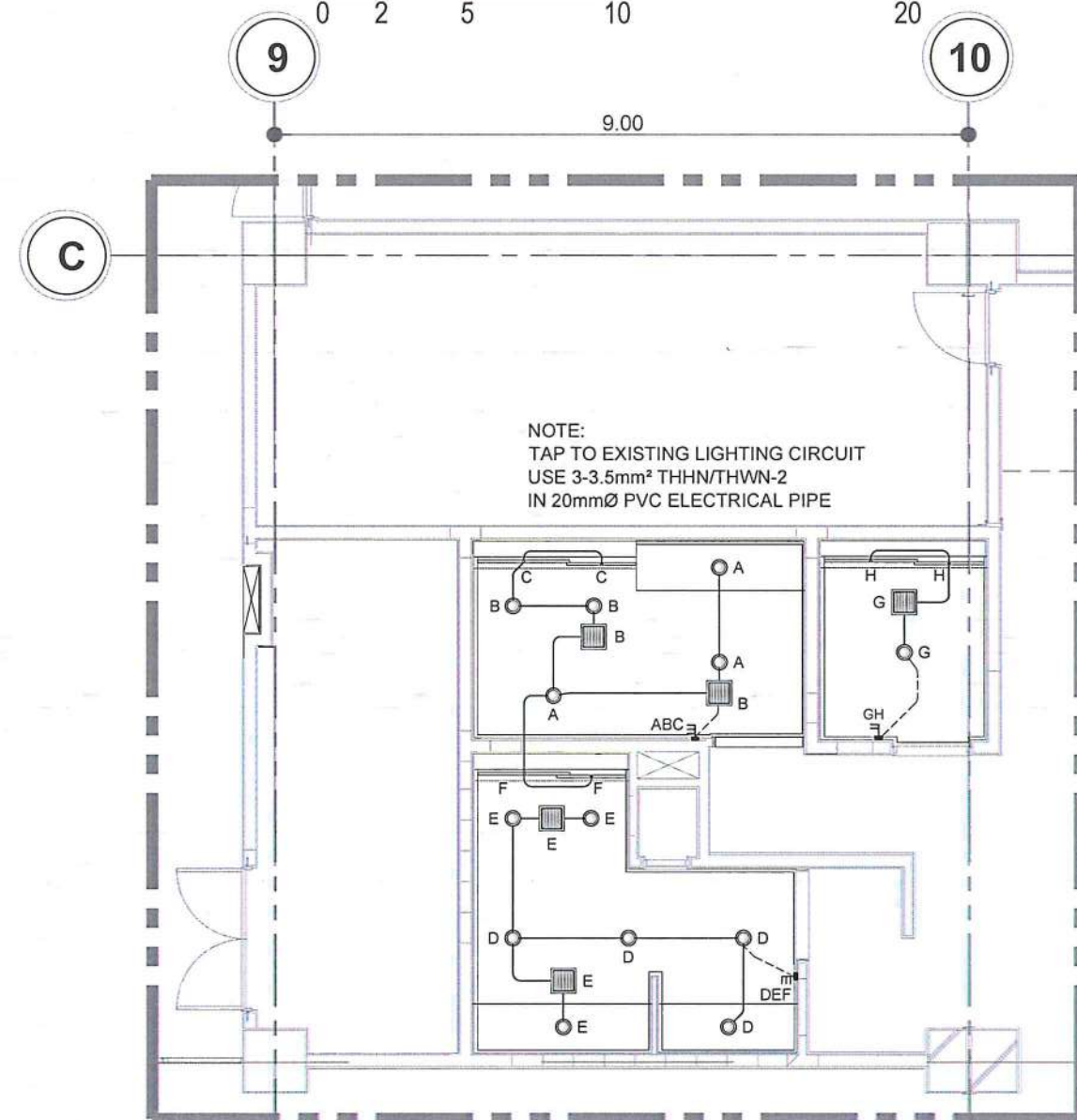
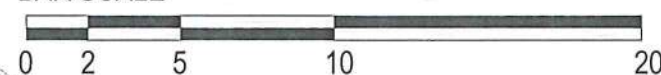
E-2



GROUND FLOOR KEY PLAN

SCALE: 1:1000 MTS.

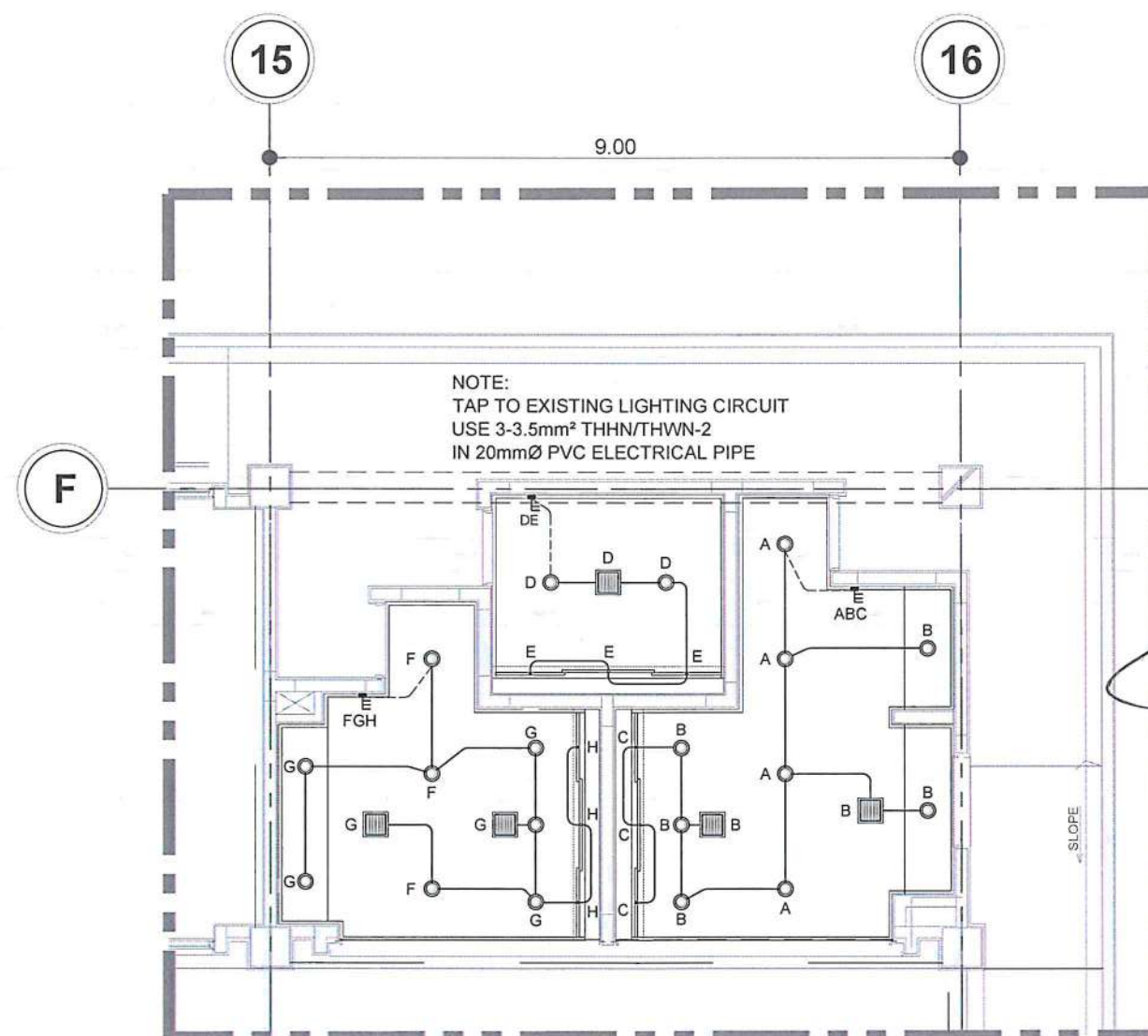
BAR SCALE



1 TOILET 3 - LIGHTING LAYOUT
E-3E- SCALE: 1:50 M

LEGEND:

- 10 WATTS 220V-240V, AT LEAST 800 LUMEN, WARM WHITE, RECESSED TYPE LED CIRCULAR DOWNLIGHT, LAMP AND DRIVE IN ONE ASSEMBLY, MOLDED PLASTIC LAMP CASING, MATTE WHITE FINISH, 120mmØ AND 105mmØ CUTOUT SIZE
- 1.20 METER T5 SLIM SURFACE MOUNTED FIXTURE WITH 18 WATTS LED TUBE, AT LEAST 1530 LUMEN, WARM WHITE, WITH CONNECTING CABLE AND END CAP
- 0.90 METER T5 SLIM SURFACE MOUNTED FIXTURE WITH 14 WATTS LED TUBE, AT LEAST 1530 LUMEN, WARM WHITE, WITH CONNECTING CABLE AND END CAP
- 12" CEILING TYPE EXHAUST FAN
- ⏏ TWO-GANG SWITCH, 16 AMP, 250V, WIDE SERIES, WITH DEVICE PLATE COVER
- ⏏ THREE-GANG SWITCH, 16 AMP, 250V, WIDE SERIES, WITH DEVICE PLATE COVER
- ⏏ DUPLEX UNIVERSAL CONVENIENCE OUTLET WITH GROUND, 16 AMP, 250V, WIDE SERIES WITH DEVICE PLATE COVER
- ⏏ POP-UP FLOOR BOX WITH DUPLEX UNIVERSAL CONVENIENCE OUTLET WITH GROUND, 16 AMP, 250V, STAINLESS STEEL FINISH



2 TOILET 4 - LIGHTING LAYOUT
E-3E- SCALE: 1:50 M



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NAIA ROAD, 1200 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	JPDR
CHECKED BY:	RUJR

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:

ARNEL R. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
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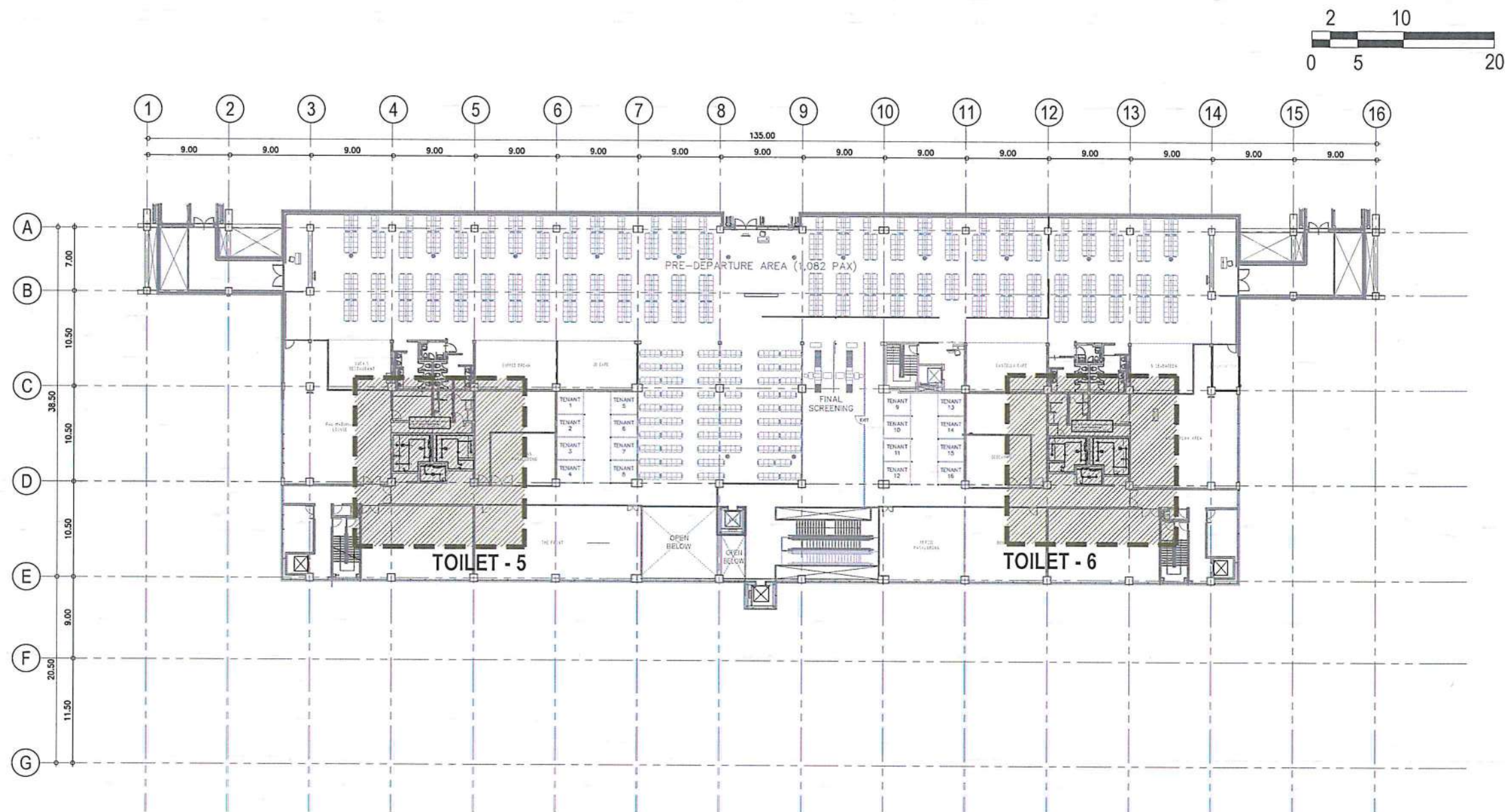
LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• TOILET-3 LIGHTING LAYOUT
• TOILET-4 LIGHTING LAYOUT

DRAWING SCALE:	SHEET NO:
	E-3

GENERAL NOTES & SPECIFICATIONS:

- ALL ELECTRICAL WORKS AND INSTALLATIONS SHALL COMPLY WITH THE PROVISIONS OF THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE WITH THE RULES AND REGULATIONS OF THE NATIONAL AND LOCAL AUTHORITIES CONCERNED IN THE ENFORCEMENT OF ELECTRICAL LAWS AND REGULATIONS OF THE UTILITY COMPANIES CONCERNED.
- ALL ELECTRICAL WORKS HEREIN SHALL BE DONE UNDER THE DIRECT SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER.
- GENERAL USED RECEPTACLE SHALL BE RATED 16 AMPERES, 2 POLE, 250 VOLTS, UNIVERSAL TYPE WITH GROUND WITH PARALLEL SLOTS, SPECIAL PURPOSE OUTLET SHALL BE OF THE TYPE AND RATING INSULATED FOR RATING SUITED FOR THE EQUIPMENT SERVED.
- ALL ELECTRICAL EQUIPMENT SHALL BE PROPERLY GROUNDED IN ACCORDANCE WITH THE REQUIREMENT OF THE PHILIPPINE ELECTRICAL CODE.
- ALL MATERIALS TO BE USED SHALL BE BRANDED AND SHALL BE NEW AND OF THE APPROVED TYPE FOR BOTH LOCATION AND PURPOSE INTENDED.
- ELECTRICAL PIPES, WIRES AND CABLES TO BE USED SHALL BE UNDERWRITERS LABORATORY (UL) LISTED.
- MANHOLES, HAND HOLES, JUNCTION BOXES, PULL BOXES, AND WIRE GUTTER GAUGE NO. 16 (MINIMUM) SHALL BE PROVIDED BY THE CONTRACTOR WHENEVER REQUIRED AND NECESSARY AND SHALL BE INSTALLED AT CONVENIENT SPACE AND LOCATION TO FACILITATE WIRE PULLING EVEN IF THESE ITEMS ARE NOT SHOWN IN THE PLAN.
- ROUTING OF FEEDERS AND BRANCH CIRCUITS SHALL BE DONE IN THE FIELD WITH THE APPROVAL OF THE SUPERVISING REPRESENTATIVE OF CAAP.
- PROVIDE SUFFICIENT MICA TUBE AND FLEXIBLE METAL CONDUIT FROM JUNCTION BOX TO TO LIGHTING FIXTURE.
- SECURING OF NECESSARY ELECTRICAL PERMITS, CEI, AND OTHER NECESSARY REQUIREMENTS SHALL BE PART OF THE GENERAL CONTRACTOR INCLUDING COORDINATION/APPLICATION WITH THE UTILITY COMPANY FOR POWER INTERRUPTION.
- ALL WORKS SHALL BE EXECUTED IN A WORKMANSHIP MANNER AND SHALL PRESENT A NEAT AND ORDERLY ACCEPTANCE. ALL WIRING SHALL BE CONCEALED AS MUCH AS POSSIBLE.



1 THIRD FLOOR TOILETS KEY PLAN - LIGHTING LAYOUT
E-4 SCALE:

1:300 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: JPDR
CHECKED BY: RUJAR

REVIEWED BY:
RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:
ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:
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NOTES/REVISIONS:

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ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

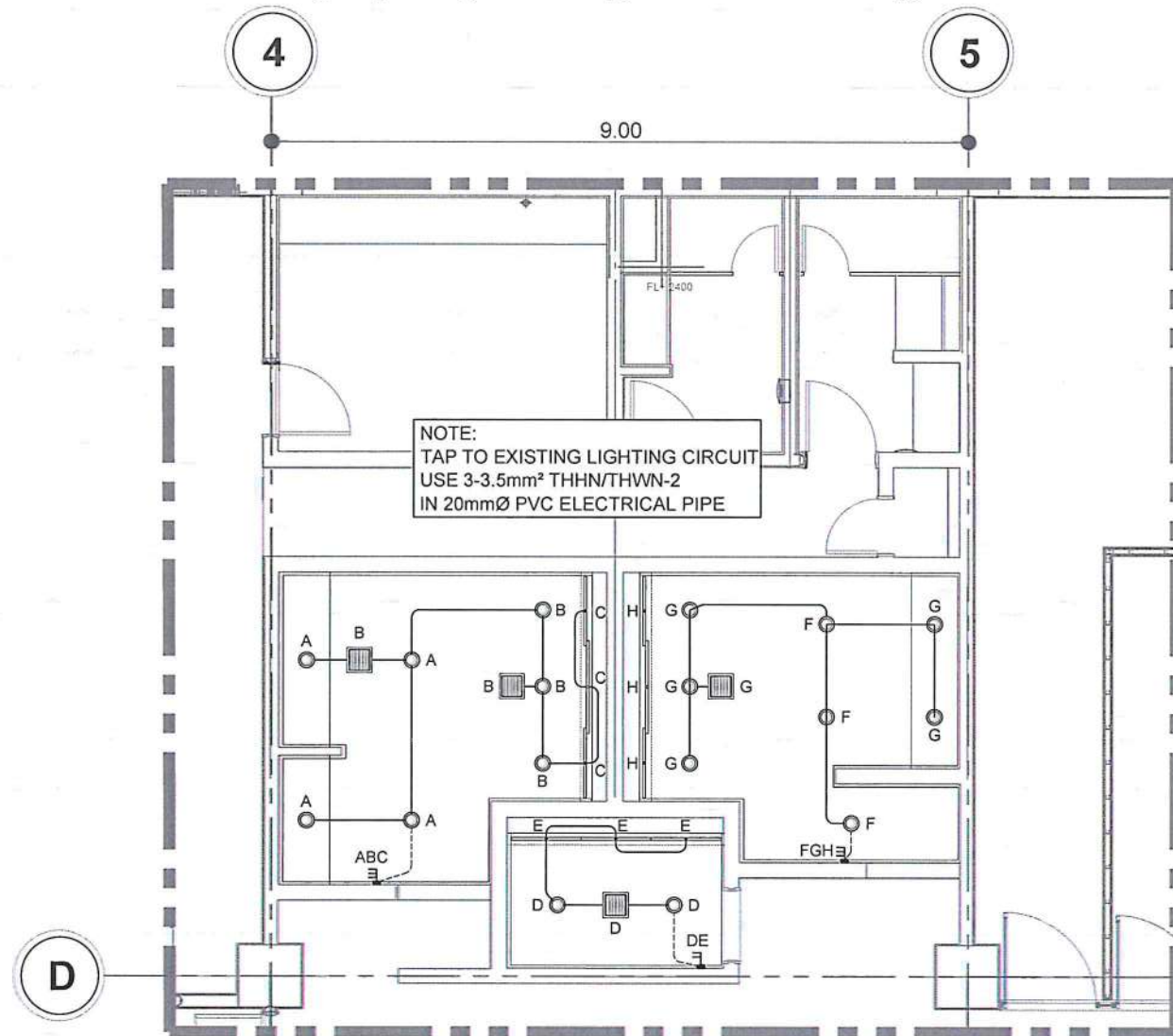
SHEET CONTENTS:
• THIRD FLOOR TOILETS KEY PLAN - LIGHTING LAYOUT

DRAWING SCALE: SHEET NO:
E-4

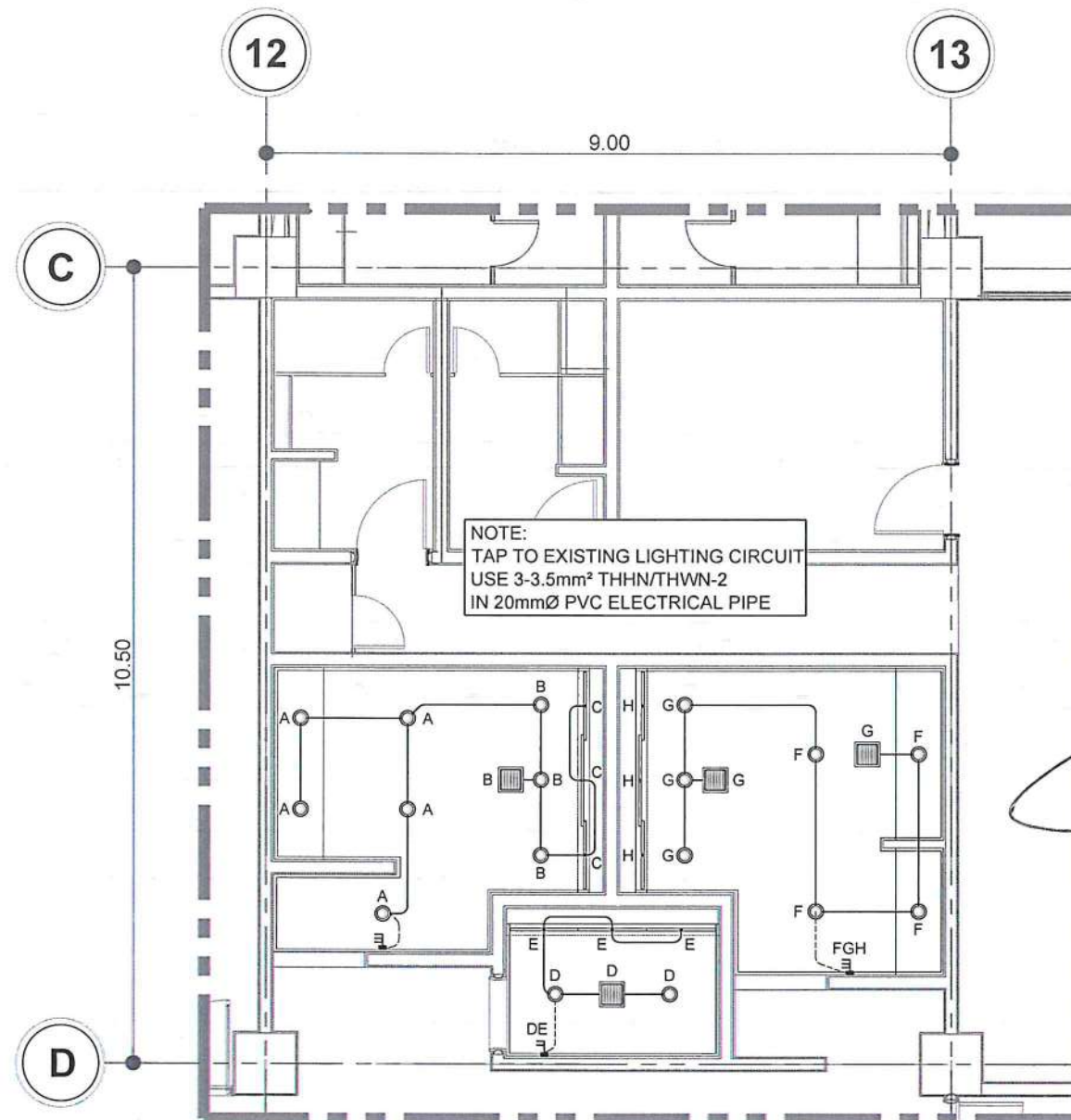
LEGEND:

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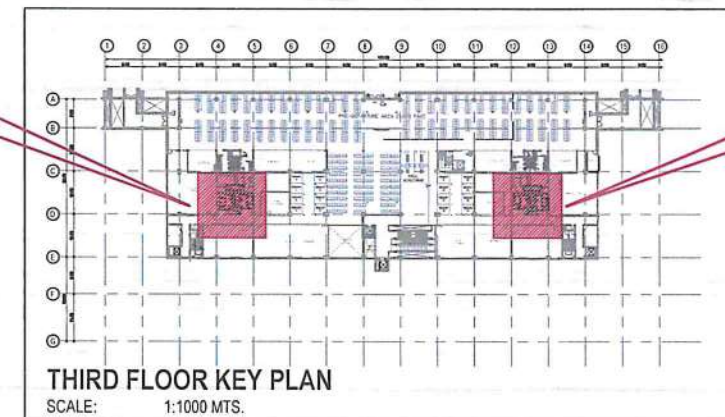
BAR SCALE



1 TOILET 5 - LIGHTING LAYOUT
SCALE: 1:50 M



2 TOILET 6 - LIGHTING LAYOUT
SCALE: 1:50 M



TOILET - 5

TOILET - 6



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: JPDR
CHECKED BY: RUAJR

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

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Assistant Director General II, ADMS

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• TOILET-5 LIGHTING LAYOUT
• TOILET-6 LIGHTING LAYOUT

DRAWING SCALE: SHEET NO: E-5

GENERAL NOTES & SPECIFICATIONS:

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	JPDR
CHECKED BY:	RAUJR

REVIEWED BY:

RAUJR R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C. O. LIM
Undersecretary for Aviation and Airports

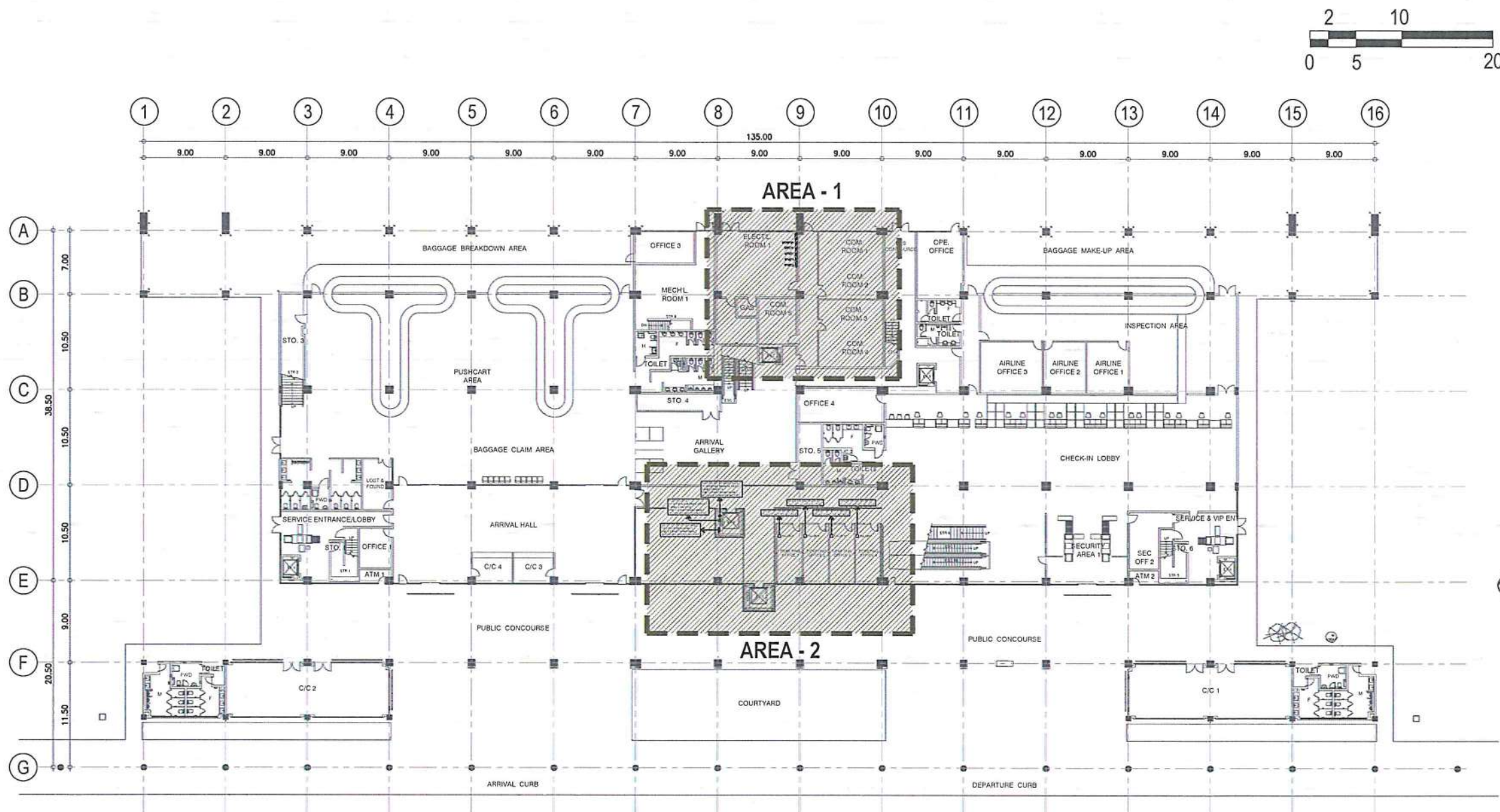
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• GROUND FLOOR POWER LAYOUT

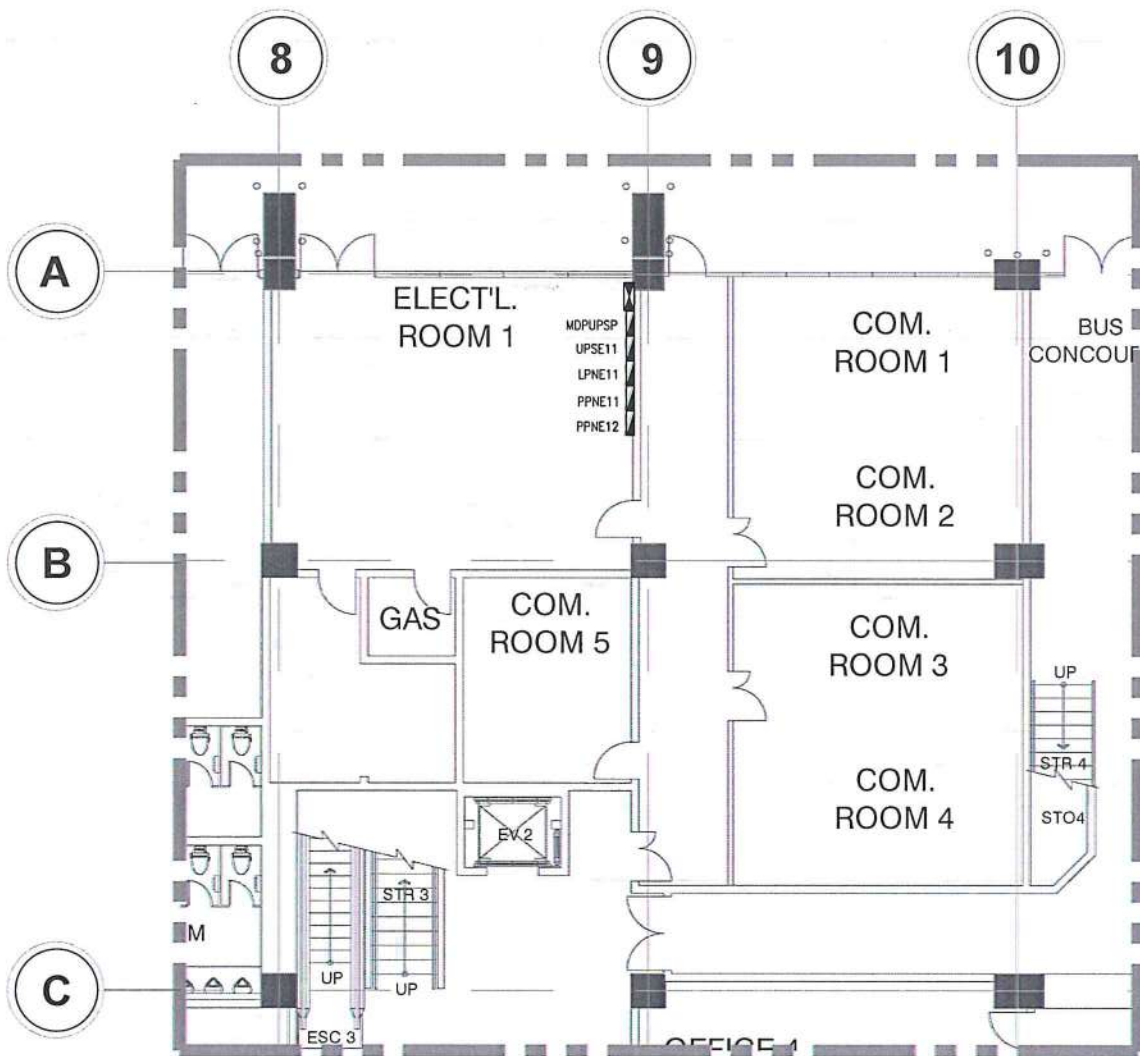
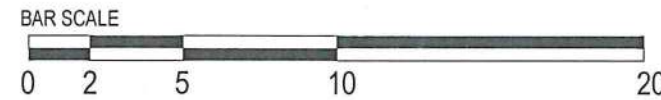
DRAWING SCALE:	SHEET NO:
	E-6



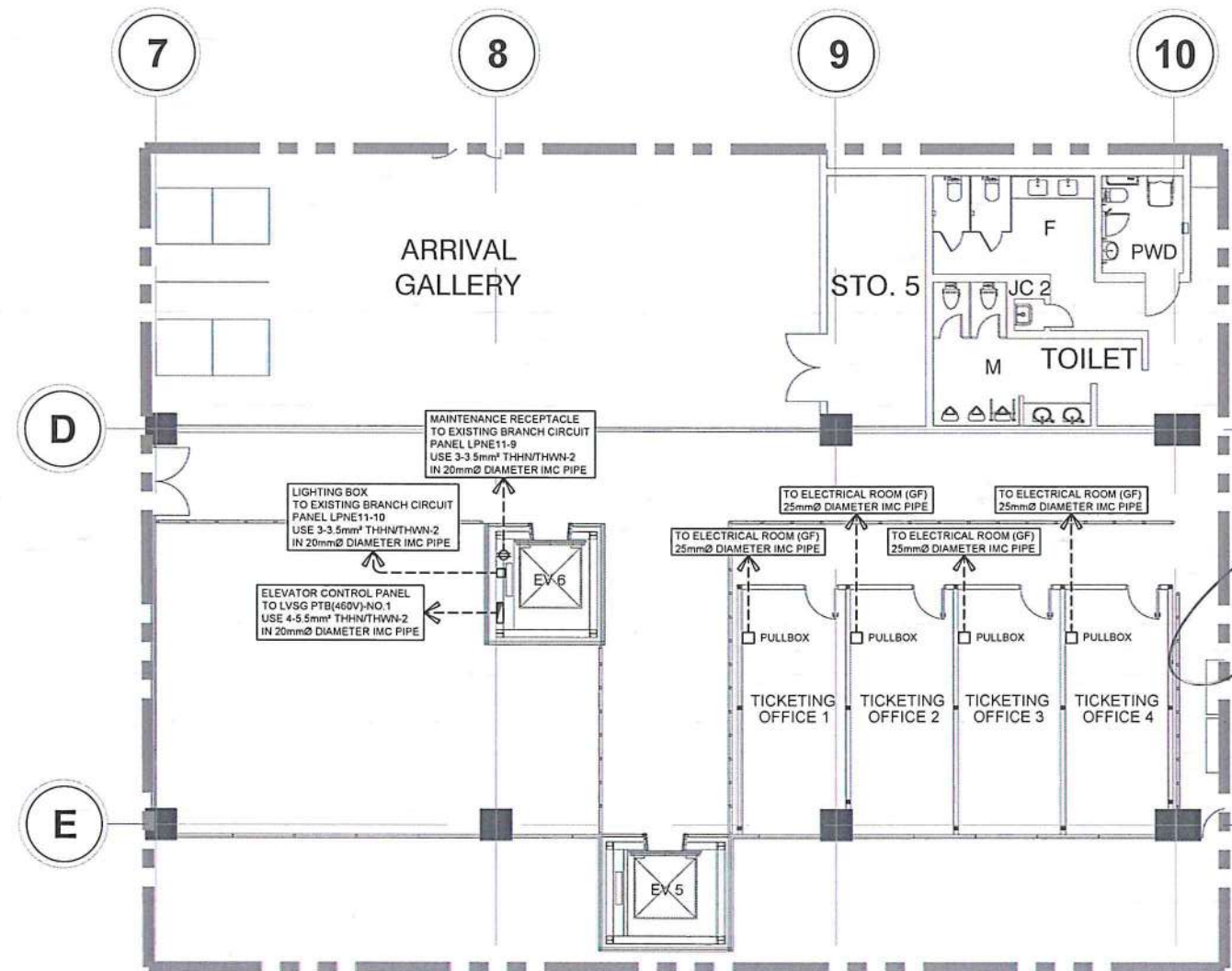
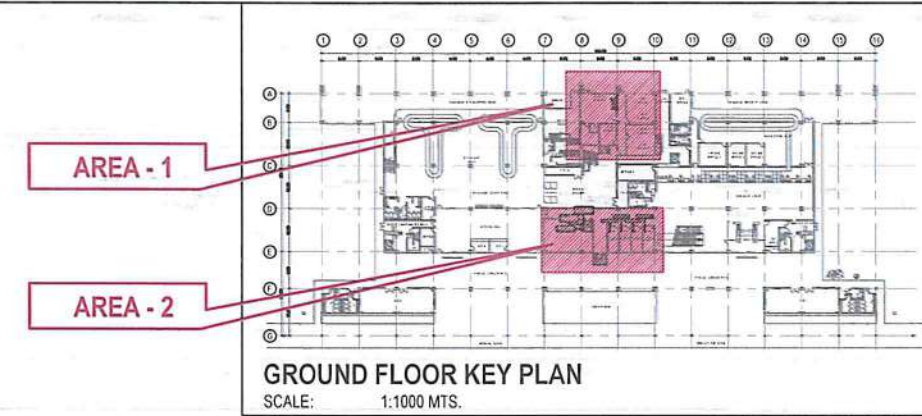
1 GROUND FLOOR POWER LAYOUT
E-6 SCALE: 1:300 M

LEGEND:

- 10 WATTS 220V-240V, AT LEAST 800 LUMEN, WARM WHITE, RECESSED TYPE LED CIRCULAR DOWNLIGHT, LAMP AND DRIVE IN ONE ASSEMBLY, MOLDED PLASTIC LAMP CASING, MATTE WHITE FINISH, 120mmØ AND 105mmØ CUTOUT SIZE
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- DUPLEX UNIVERSAL CONVENIENCE OUTLET WITH GROUND, 16 AMP, 250V, WIDE SERIES WITH DEVICE PLATE COVER
- POP-UP FLOOR BOX WITH DUPLEX UNIVERSAL CONVENIENCE OUTLET WITH GROUND, 16 AMP, 250V, STAINLESS STEEL FINISH



1 GF - DETAILED POWER LAYOUT (AREA-1)
E-6E- SCALE: 1:100 M



1 GF - DETAILED POWER LAYOUT (AREA-2)
E-6E- SCALE: 1:100 M

<p>REPUBLIC OF THE PHILIPPINES CIVIL AVIATION AUTHORITY OF THE PHILIPPINES AERODROME DEVELOPMENT AND MANAGEMENT SERVICE NAAROAD, 1500 PASAY CITY</p>	
<p>THIS DRAWINGS AND DESIGN IS EXCLUSIVE PROPERTIES OF CIVIL AVIATION AUTHORITY OF THE PHILIPPINES AND SUCH MUST NOT BE REPRODUCED, EXHIBITED, LOANED NOR COPIED IN PART OR IN WHOLE WITHOUT PROPER PERMISSION AND/OR WRITTEN CONSENT FROM THE DIRECTOR GENERAL CAAP.</p>	
<p>AERODROME DEVELOPMENT AND MANAGEMENT SERVICE</p>	
<p>INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION</p>	
DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	JPDR
CHECKED BY:	RUAJR
<p>REVIEWED BY:</p>	
<p>RAUL R. CRUCENA Division Chief III, IDDD-AED</p>	
<p>SUBMITTED BY:</p>	
<p>ARNEL F. BORLADO Department Manager III, AED-ADMS</p>	
<p>RECOMMEND APPROVAL:</p>	
<p>ST COL VALENTINO A DIONELA PAF (RET) Assistant Director General II, ADMS</p>	
<p>APPROVED BY:</p>	
<p>CAPTAIN MANUEL ANTONIO L. TAMAYO Director General</p>	
<p>CONCURRED BY:</p>	
<p>ATTY. ROBERTO C.O. LIM Undersecretary for Aviation and Airports</p>	
<p>NOTES/REVISIONS:</p>	
<p>PROJECT: ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (Rehabilitation/Improvement of Passenger Terminal Building)</p>	
<p>LOCATION: ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO</p>	
<p>SHEET CONTENTS: • GF (AREAS - 1 & 2) POWER LAYOUT</p>	
DRAWING SCALE:	SHEET NO.
	E-6a



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	JPR
CHECKED BY:	RUAJR
REVIEWED BY:	

RAUL R. CRUCENA
Division Chief III, IDDD-AED

ARNEL F. BORLADO
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Undersecretary for Aviation and Airports

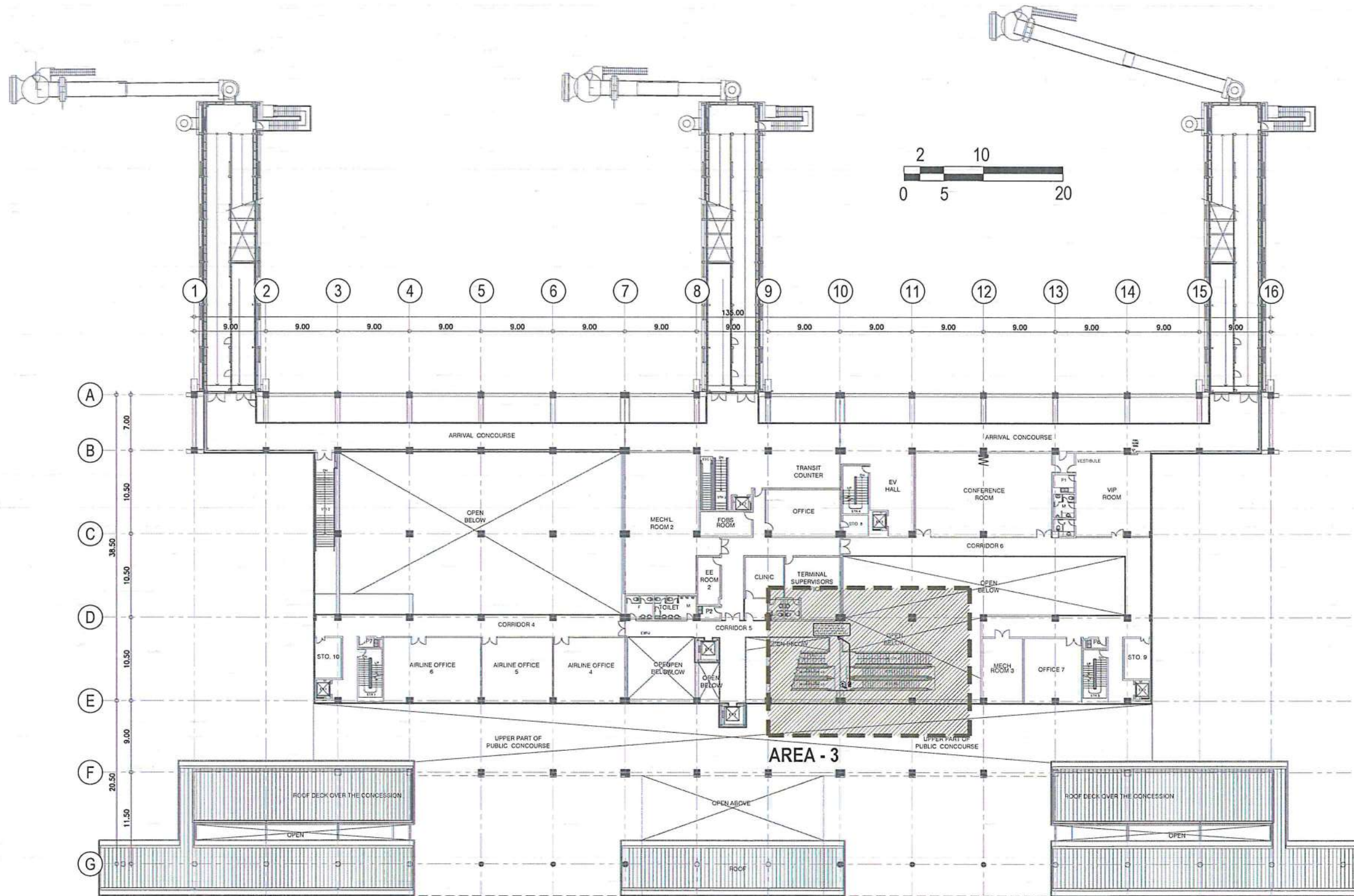
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL
AIRPORT DEVELOPMENT
PROJECT
(Rehabilitation/Improvement of
Passenger Terminal Building)

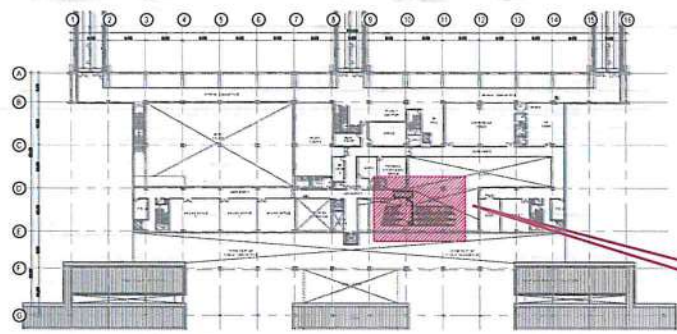
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SECOND FLOOR POWER LAYOUT

DRAWING SCALE: SHEET NO.
E-7



1 SECOND FLOOR POWER LAYOUT
E-7E- SCALE: 1:300 M



SECOND FLOOR KEY PLAN

SCALE: 1:1000 MTS.

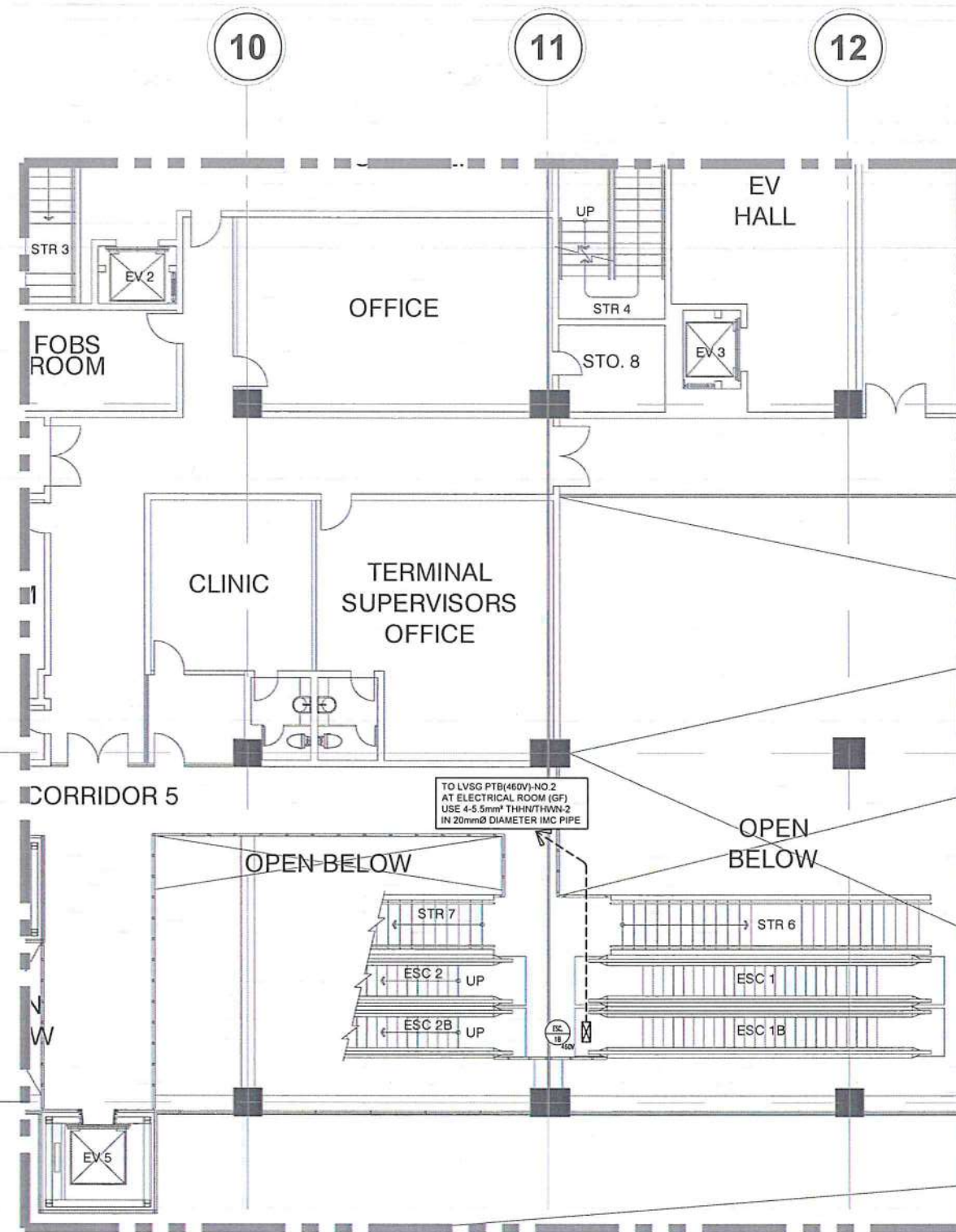
AREA - 3

LEGEND:

- 10 WATTS 220V-240V, AT LEAST 800 LUMEN, WARM WHITE, RECESSED TYPE LED CIRCULAR DOWNLIGHT, LAMP AND DRIVE IN ONE ASSEMBLY, MOLDED PLASTIC LAMP CASING, MATTE WHITE FINISH, 120mmØ AND 105mmØ CUTOUT SIZE
- 1.20 METER T5 SLIM SURFACE MOUNTED FIXTURE WITH 18 WATTS LED TUBE, AT LEAST 1530 LUMEN, WARM WHITE, WITH CONNECTING CABLE AND END CAP
- 0.90 METER T5 SLIM SURFACE MOUNTED FIXTURE WITH 14 WATTS LED TUBE, AT LEAST 1530 LUMEN, WARM WHITE, WITH CONNECTING CABLE AND END CAP
- 12" CEILING TYPE EXHAUST FAN
- 1 TWO-GANG SWITCH, 16 AMP, 250V, WIDE SERIES, WITH DEVICE PLATE COVER
- 1 THREE-GANG SWITCH, 16 AMP, 250V, WIDE SERIES, WITH DEVICE PLATE COVER
- ⊕ DUPLEX UNIVERSAL CONVENIENCE OUTLET WITH GROUND, 16 AMP, 250V, WIDE SERIES WITH DEVICE PLATE COVER
- ⊕ POP-UP FLOOR BOX WITH DUPLEX UNIVERSAL CONVENIENCE OUTLET WITH GROUND, 16 AMP, 250V, STAINLESS STEEL FINISH

BAR SCALE

0 2 5 10 20



1
E-7E-

2F - DETAILED POWER LAYOUT (AREA-3)

SCALE:

1:100 M



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CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NARA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IODD
DRAWN BY:	JPOR
CHECKED BY:	RUAJR

REVIEWED BY:
RAUL R. GRUCENA
Division Chief III, IODD-AED

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Department Manager III, AED-ADMS

RECOMMEND APPROVAL:
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Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

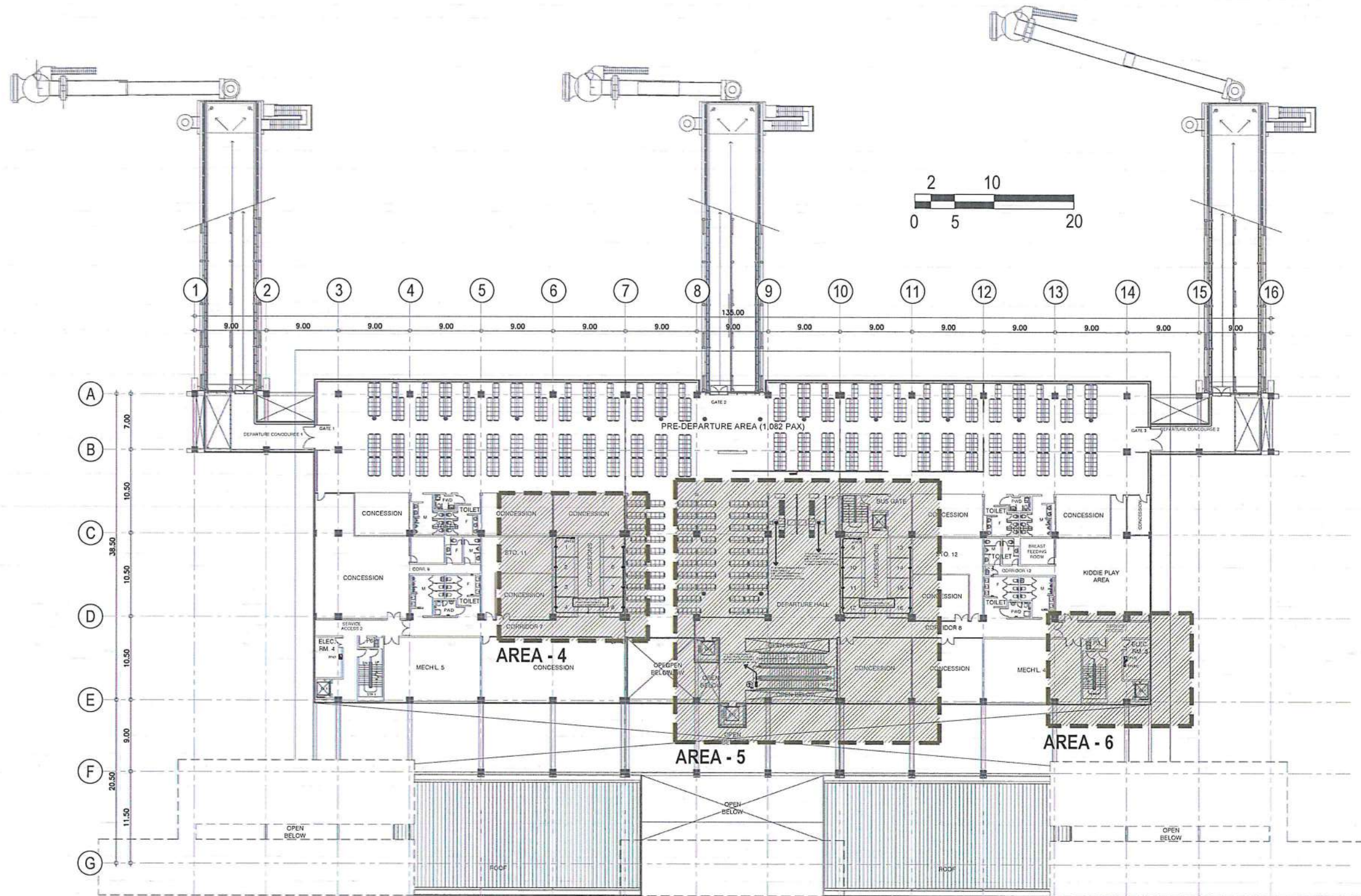
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• 2F (AREA - 3) POWER LAYOUT

DRAWING SCALE: SHEET NO.
E-7a



1 THIRD FLOOR POWER LAYOUT
E-8E- SCALE: 1:300 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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DRAWN BY:	JPDR
CHECKED BY:	RUJR

REVIEWED BY:

RAUL R. CRUCENA
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Director General

CONCURRED BY:

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

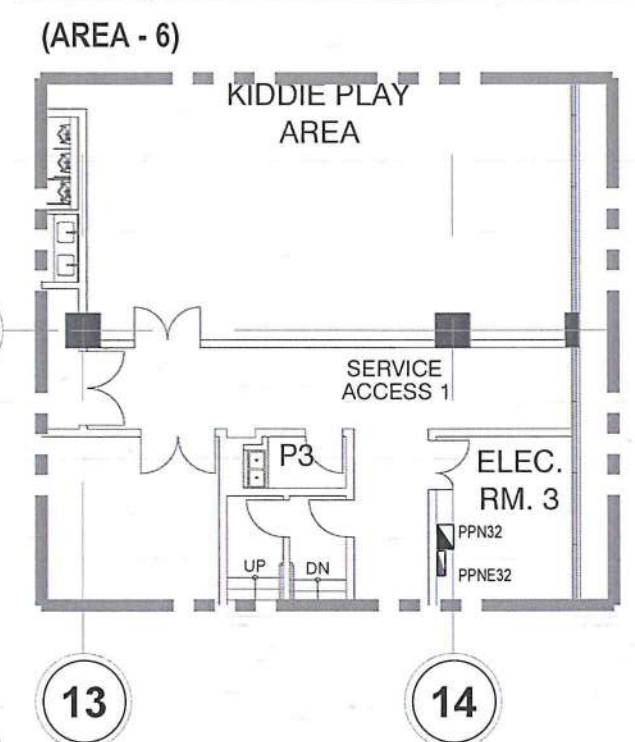
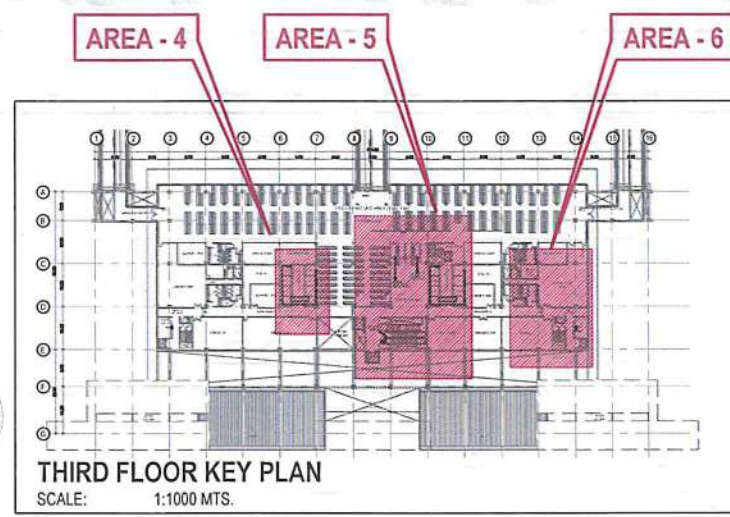
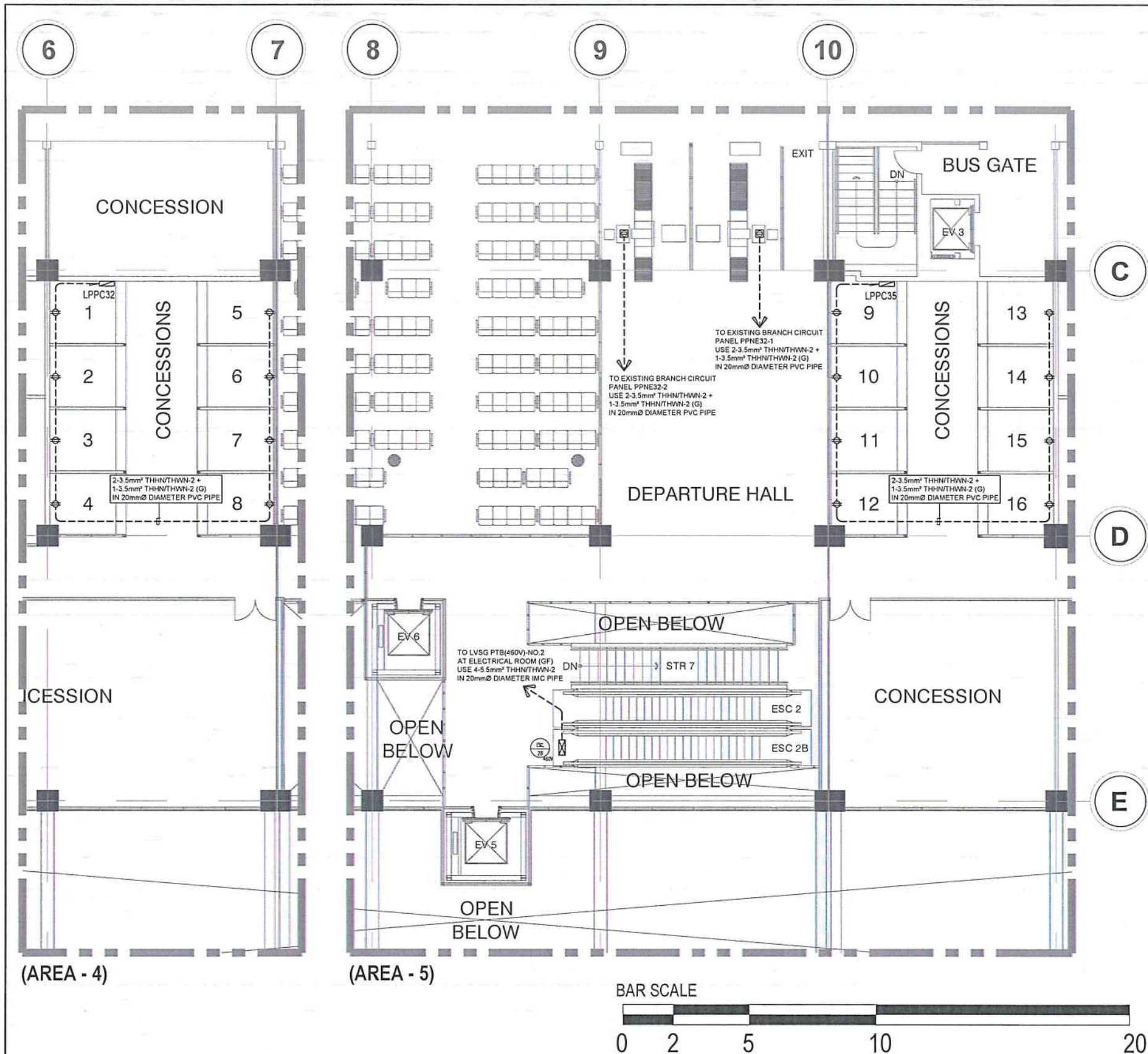
PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:

ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• THIRD FLOOR POWER LAYOUT

DRAWING SCALE:	SHEET NO:
	E-8



CAA
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REPUBLIC OF THE PHILIPPINES
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Undersecretary for Aviation and Airports

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ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• 3F - (AREAS - 4,5 & 6) POWER LAYOUT

DRAWING SCALE: SHEET NO.
E-8a



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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CHECKED BY: RUJIR 24

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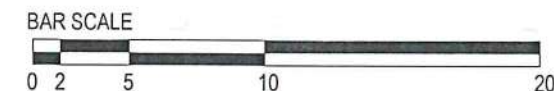
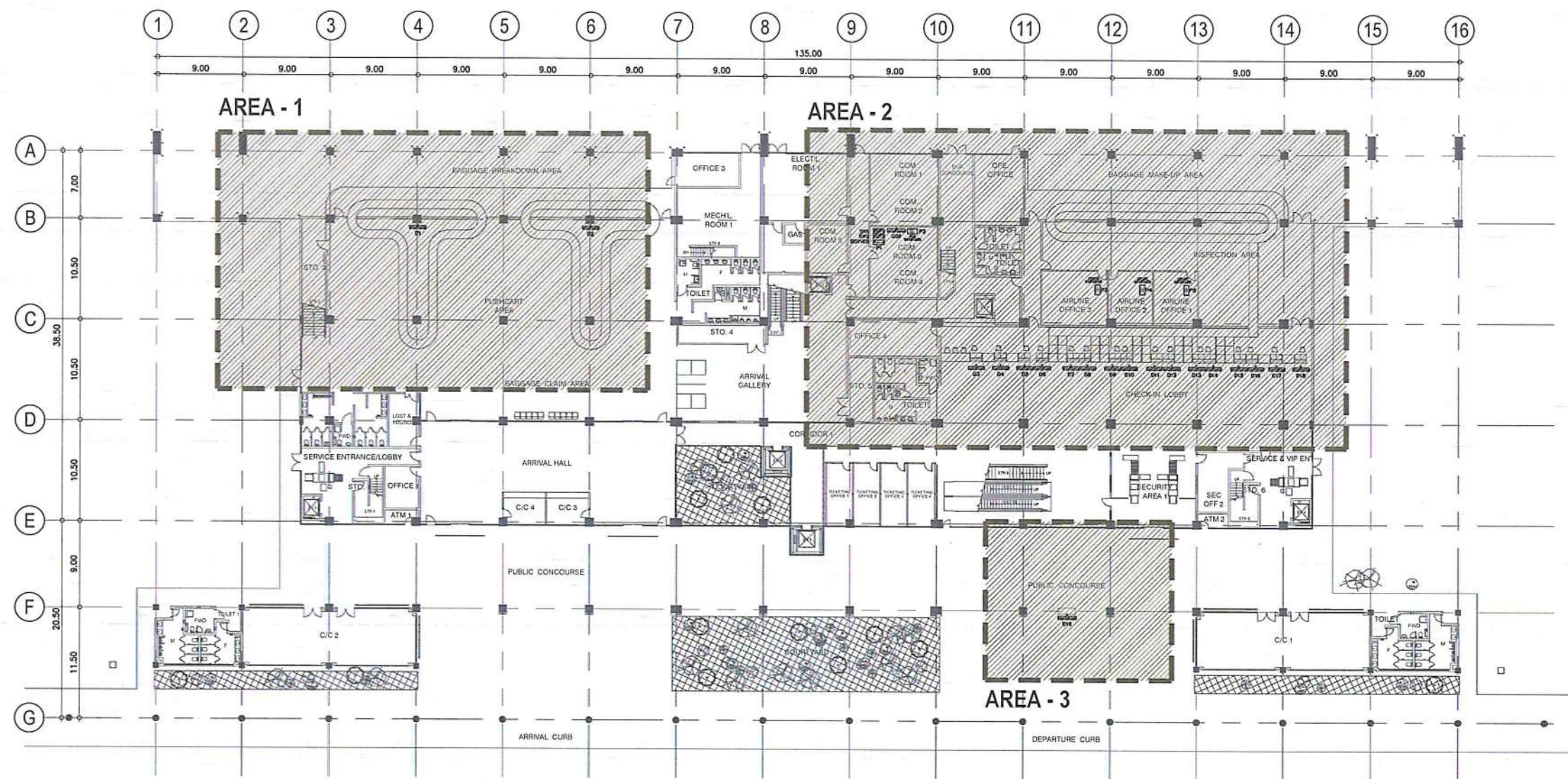
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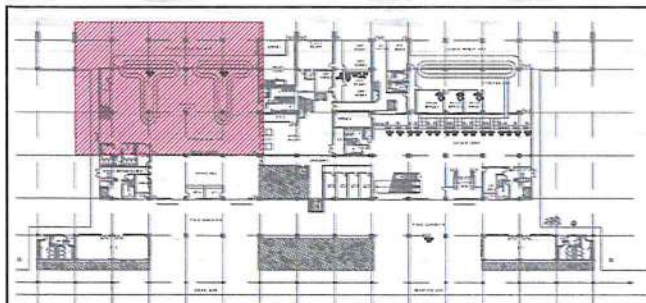
LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• GROUND FLOOR FIDS LAYOUT

DRAWING SCALE: SHEET NO:
E-9

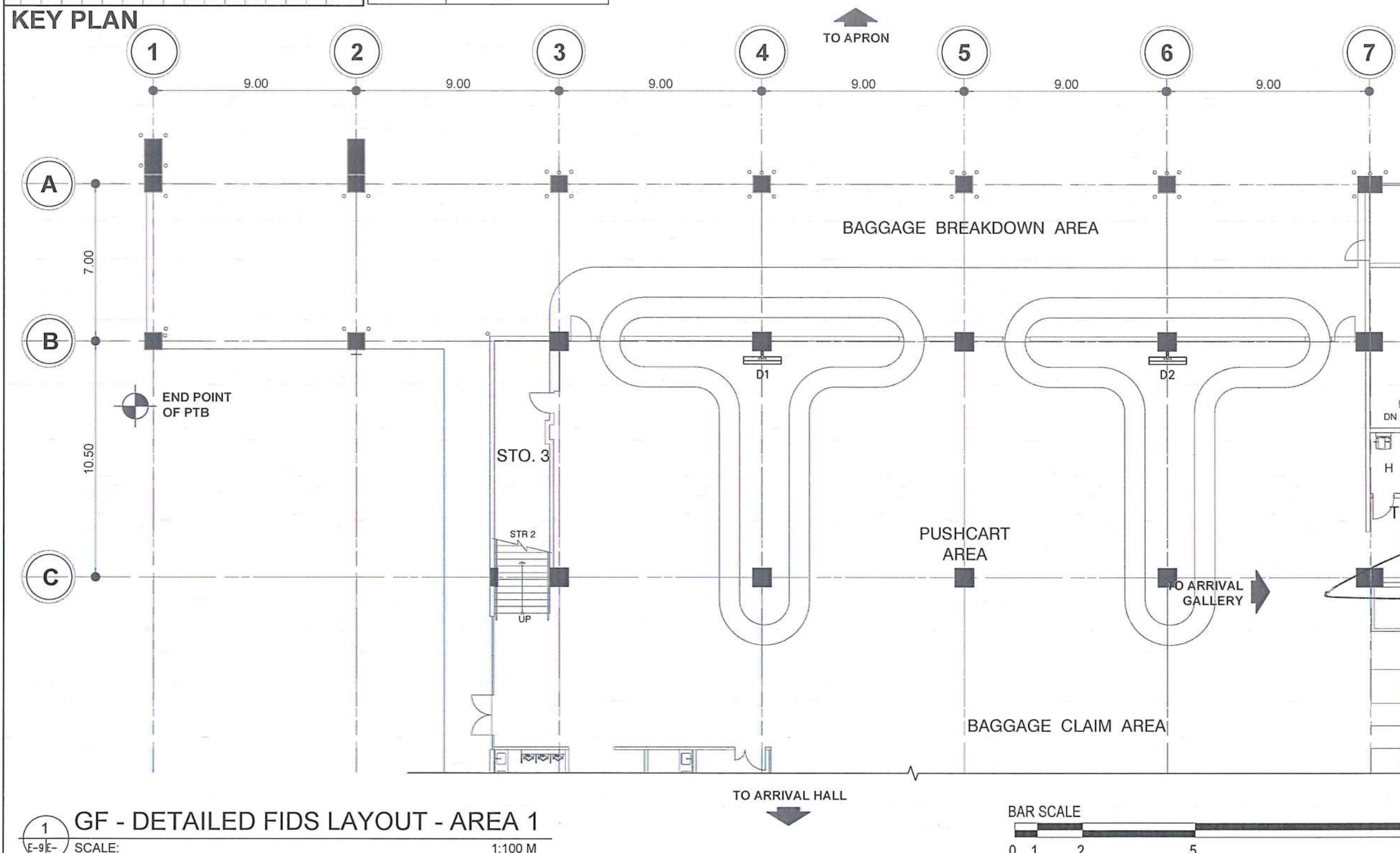


1 GROUND FLOOR FIDS LAYOUT
E-9 SCALE: 1:300 M



LEGEND	
	MEDIA CONVERTER
	43" FIDS DISPLAY MONITOR
	55" FIDS DISPLAY MONITOR
	DESKTOP PC
	SERVER PC
	ETHERNET SWITCH

KEY PLAN



GF - DETAILED FIDS LAYOUT - AREA 1
SCALE: 1:100 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

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Director General

CONCURRED BY:

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Undersecretary for Aviation and Airports

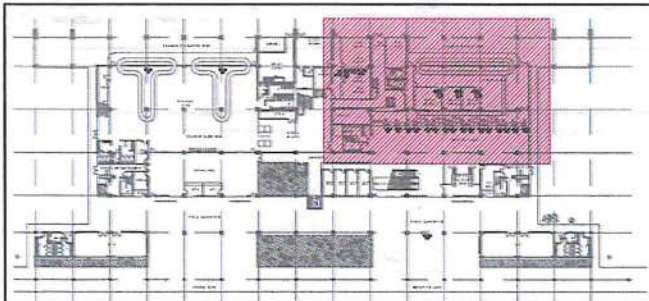
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

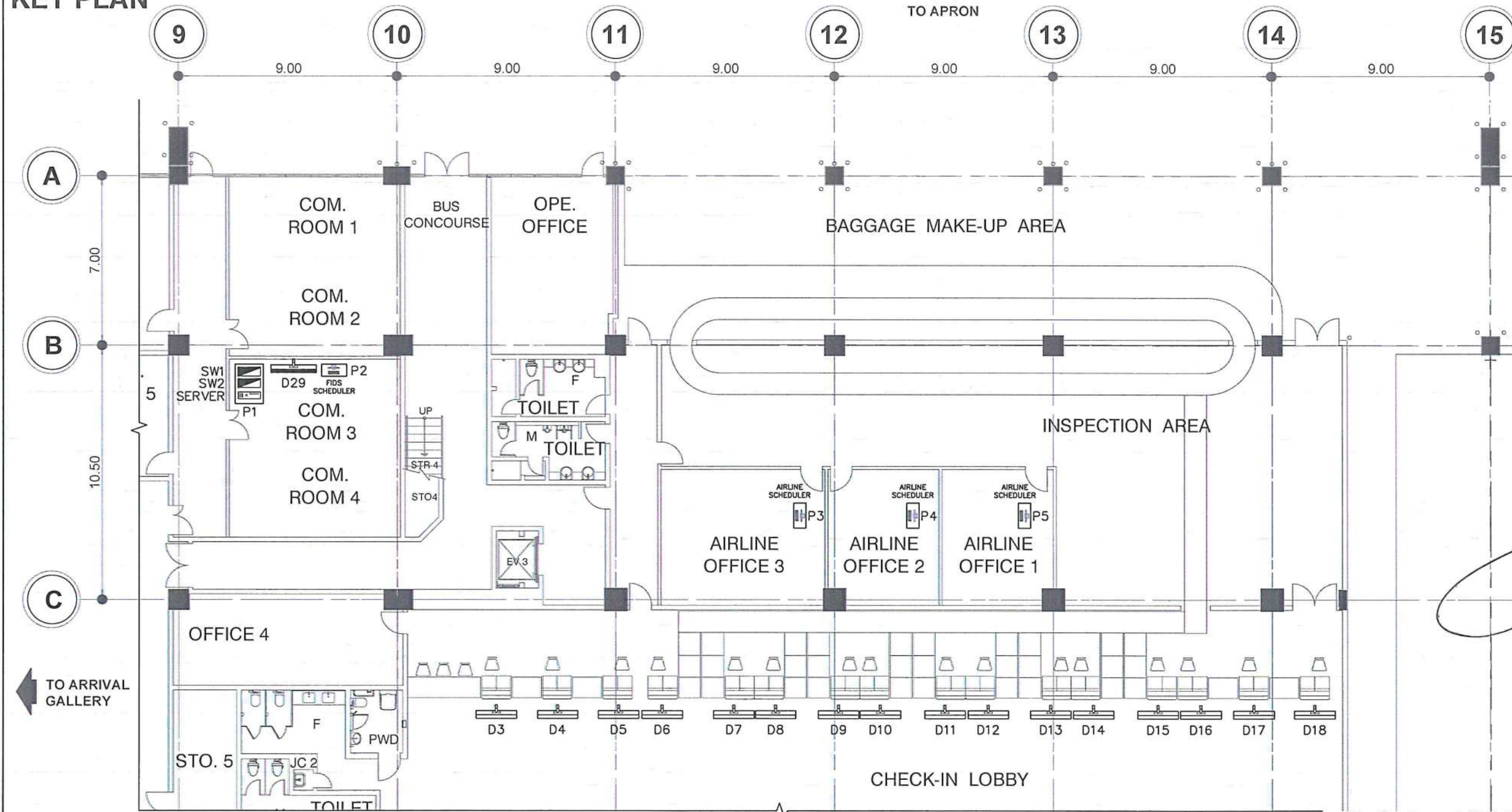
SHEET CONTENTS:
• GF - FIDS LAYOUT - AREA 1

DRAWING SCALE:	SHEET NO.
	E-9a



LEGEND	
	MEDIA CONVERTER
	43" FIDS DISPLAY MONITOR
	55" FIDS DISPLAY MONITOR
	DESKTOP PC
	SERVER PC
	ETHERNET SWITCH

KEY PLAN



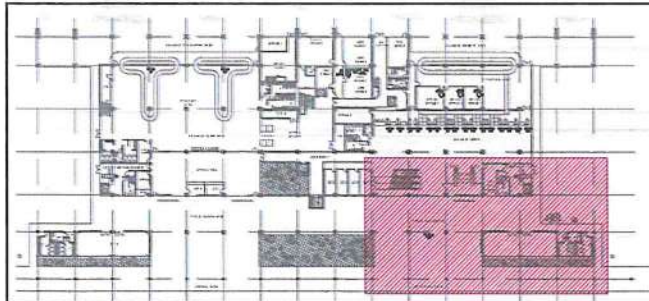
3F - DETAILED FIDS LAYOUT - AREA 2
 SCALE: 1:100 M

TO CHECK-IN LOBBY

BAR SCALE

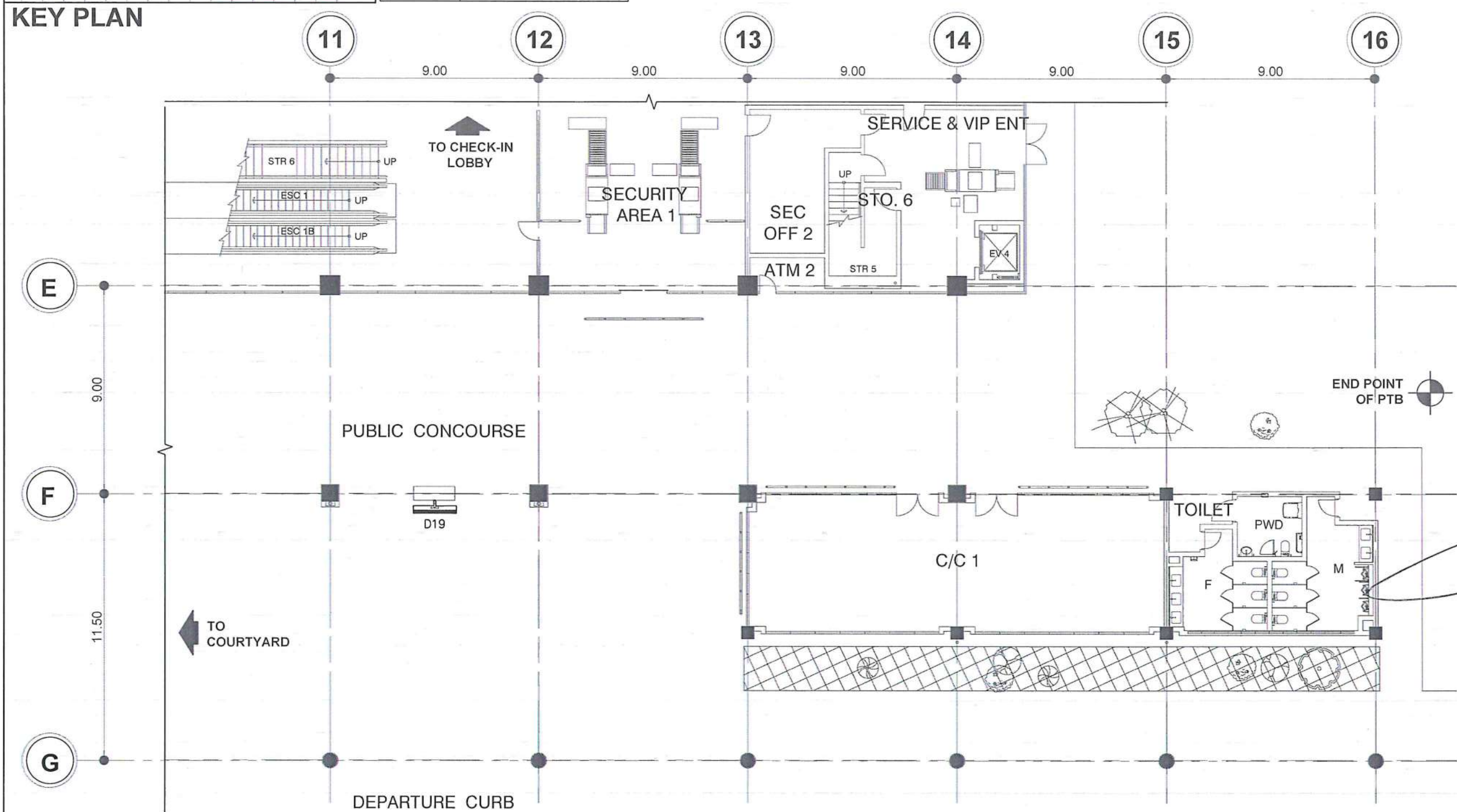


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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE	
INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION	
DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	ICDD
DRAWN BY:	JPDR
CHECKED BY:	RUAR
REVIEWED BY: RAUL R. CRUCENA Division Chief III, IDDD-AED	
SUBMITTED BY: ARNEL F. BORLADO Department Manager III, AED-ADMS	
RECOMMEND APPROVAL: LT COL. VALENTINO A. DIONELA PAF (RET.) Assistant Director General II, ADMS	
APPROVED BY: CAPTAIN MANUEL ANTONIO L. TAMAYO Director General	
CONCURRED BY: ATTY. ROBERTO C. O. LIM Undersecretary for Aviation and Airports	
NOTES/REVISIONS:	
PROJECT: ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (Rehabilitation/Improvement of Passenger Terminal Building)	
LOCATION: ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS: • GF - FIDS LAYOUT - AREA 2	
DRAWING SCALE:	SHEET NO.
	E-9b

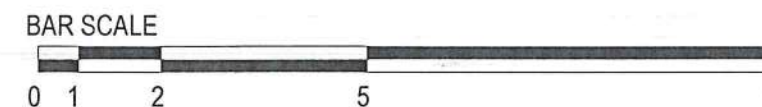


LEGEND	
	MEDIA CONVERTER
	43" FIDS DISPLAY MONITOR
	55" FIDS DISPLAY MONITOR
	DESKTOP PC
	SERVER PC
	ETHERNET SWITCH

KEY PLAN



3F - DETAILED FIDS LAYOUT - AREA 3
 SCALE: 1:100 M



REPUBLIC OF THE PHILIPPINES
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE	
INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION	
DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	ICDD
DRAWN BY:	JPDR
CHECKED BY:	RUJR <i>[Signature]</i>
REVIEWED BY:	
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SUBMITTED BY:	
 ARNEL F. BORLADO Department Manager III, AED-ADMS	
RECOMMEND APPROVAL:	
 LT COL. VALENTINO A. DIONELA PAF (RET) Assistant Director General II, ADMS	
APPROVED BY:	
 CAPTAIN MANUEL ANTONIO L. TAMAYO Director General	
CONCURRED BY:	
 ATTY. ROBERTO C.O. LIM Under Secretary for Aviation and Airports	
NOTES/REVISIONS:	
PROJECT:	
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (Rehabilitation/Improvement of Passenger Terminal Building)	
LOCATION:	
ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS:	
• GF - FIDS LAYOUT - AREA 3	
DRAWING SCALE:	SHEET NO:
	E-9c



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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DRAWN BY:	JPDR
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Division Chief III, IDDD-AED

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Assistant Director General II, ADMS

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CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

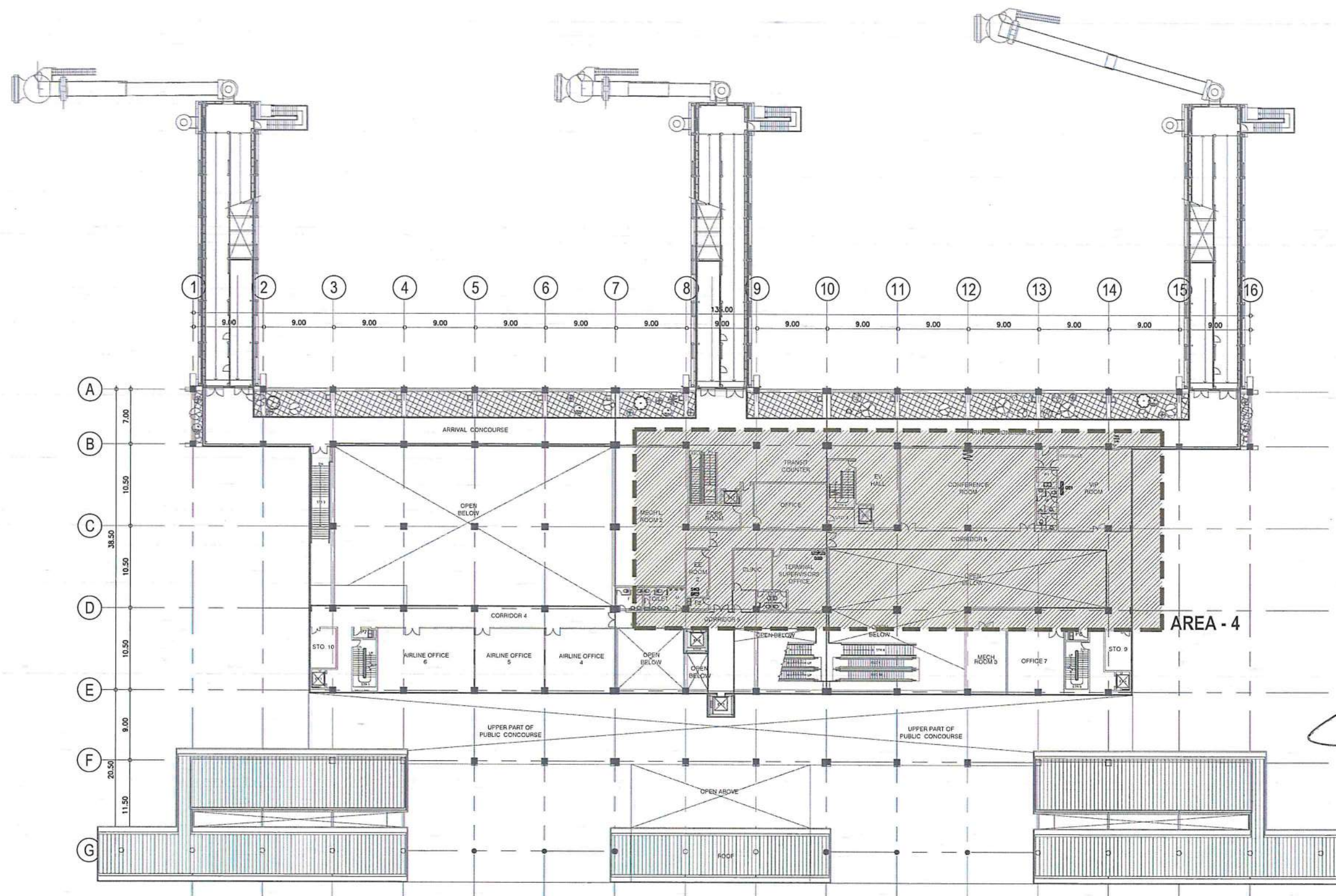
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SECOND FLOOR FIDS LAYOUT

DRAWING SCALE:	SHEET NO.:
	E-10

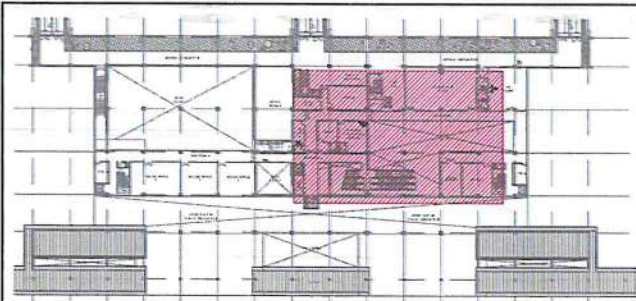


AREA - 4

BAR SCALE

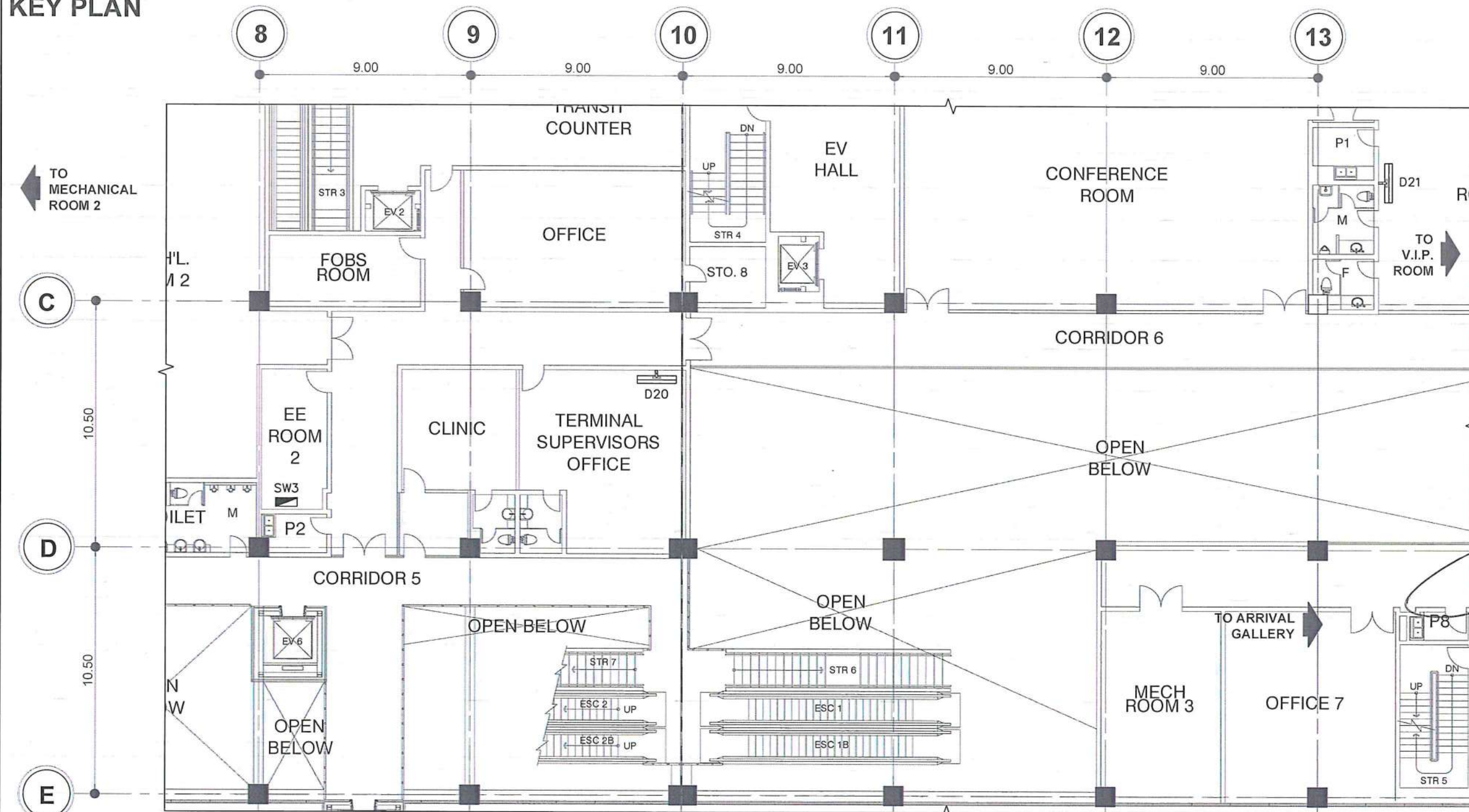
0 2 5 10 20

1 SECOND FLOOR FIDS LAYOUT
E-10 E- SCALE: 1:300 M



KEY PLAN

LEGEND	
	MEDIA CONVERTER
	43" FIDS DISPLAY MONITOR
	55" FIDS DISPLAY MONITOR
	DESKTOP PC
	SERVER PC
	ETHERNET SWITCH



2F - DETAILED FIDS LAYOUT - AREA 4
SCALE: 1:100 M

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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DRAWN BY: JPDR

CHECKED BY: RUARJ *[Signature]*

REVIEWED BY:

[Signature]
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APPROVED BY:

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Director General

CONCURRED BY:

[Signature]
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Undersecretary for Aviation and Airports

NOTES/REVISIONS:



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AERODROME DEVELOPMENT
AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
DIVISION

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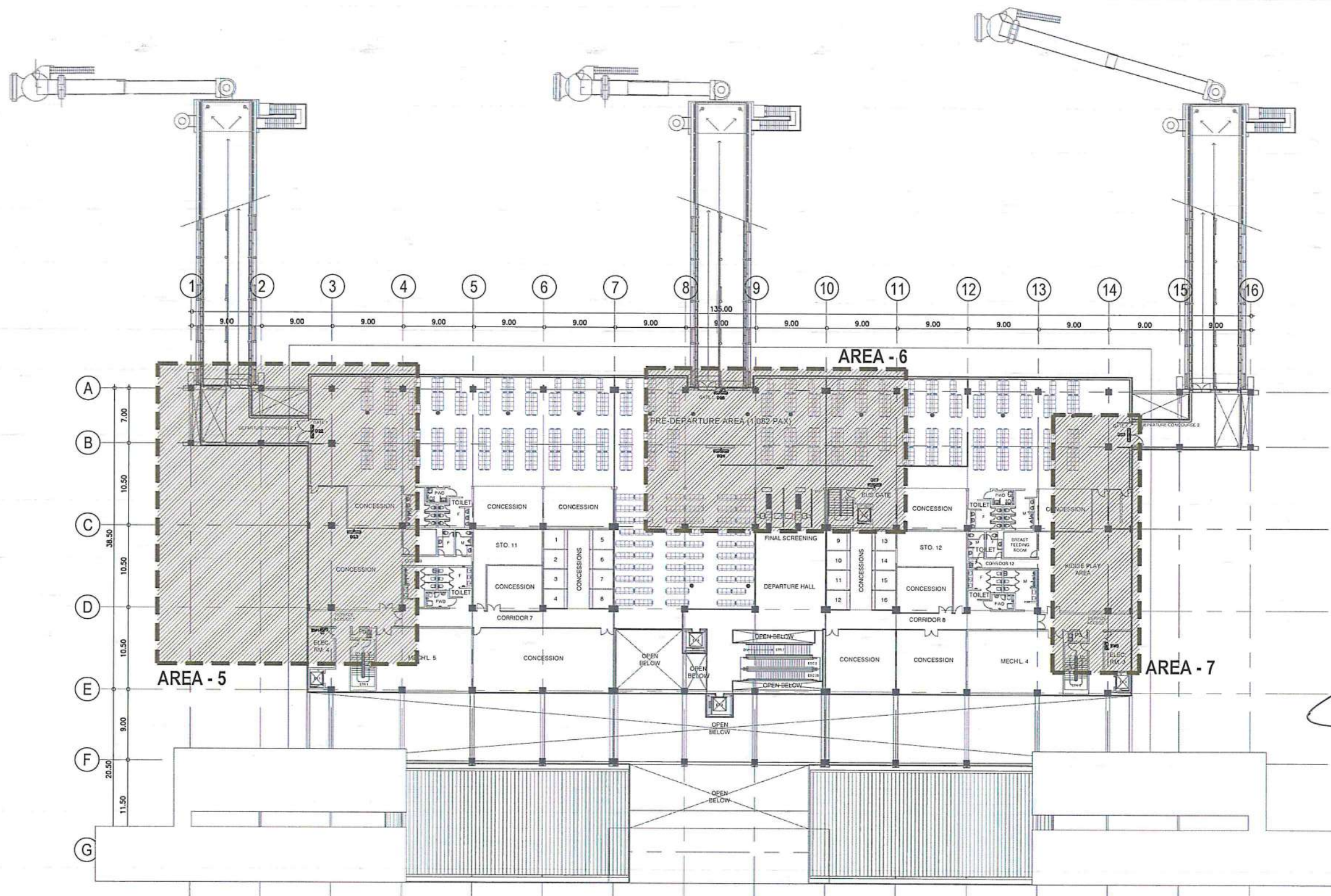
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL
AIRPORT DEVELOPMENT
PROJECT
(Rehabilitation/Improvement of
Passenger Terminal Building)

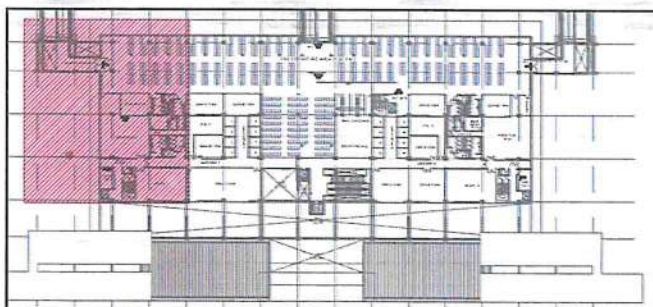
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• THIRD FLOOR FIDS LAYOUT

DRAWING SCALE: SHEET NO:
E-11



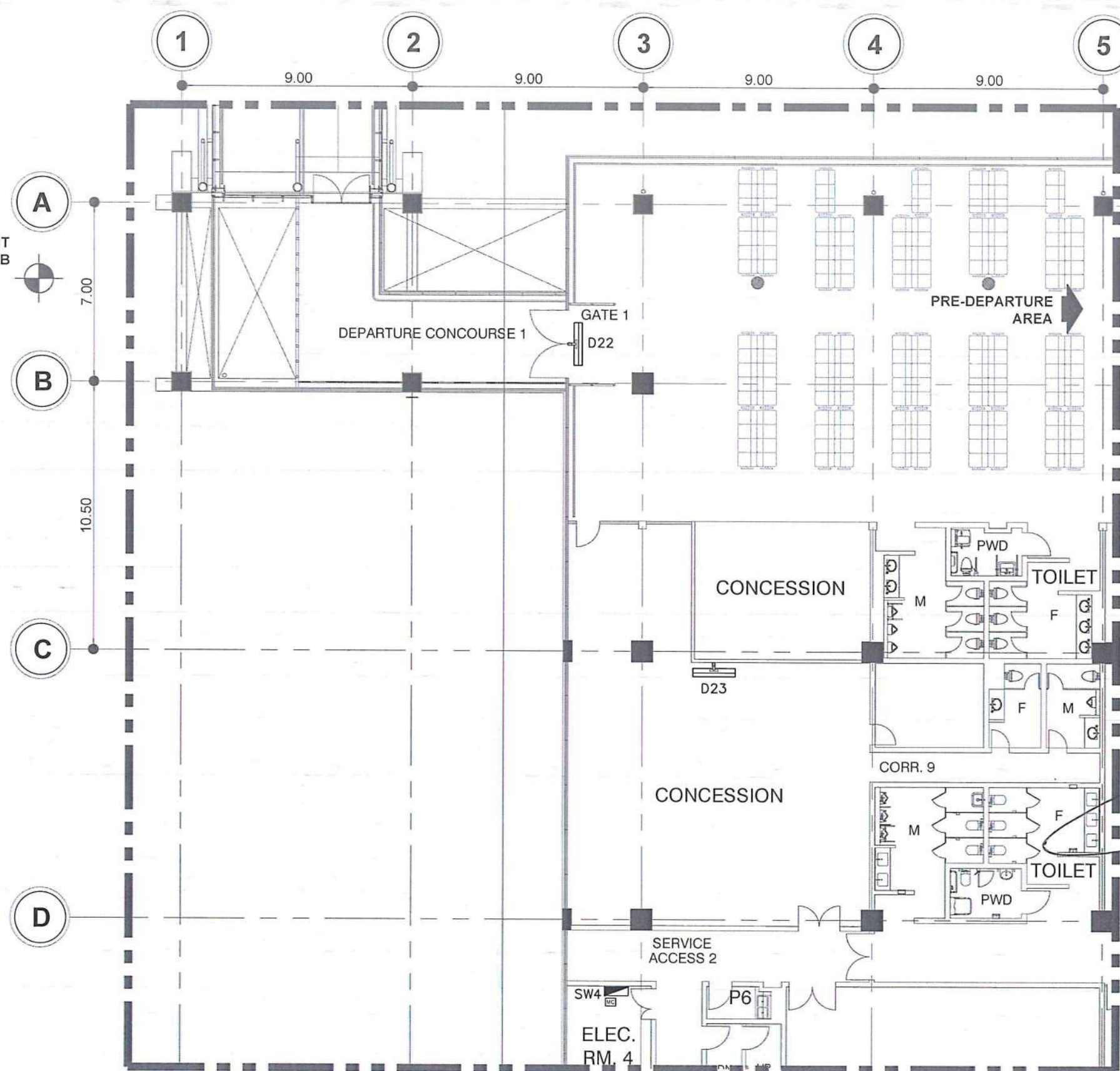
1 THIRD FLOOR FIDS LAYOUT
E-11 SCALE: 1:300 M



KEY PLAN

LEGEND	
	MEDIA CONVERTER
	43" FIDS DISPLAY MONITOR
	55" FIDS DISPLAY MONITOR
	DESKTOP PC
	SERVER PC
	ETHERNET SWITCH

END POINT
OF PTB



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

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Director General

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

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(Rehabilitation/Improvement of Passenger Terminal Building)

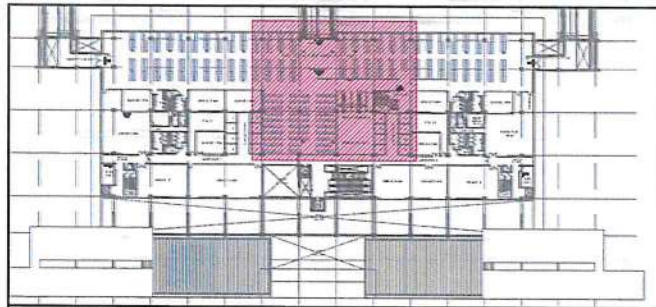
LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• 3F - FIDS LAYOUT - AREA 5

DRAWING SCALE: SHEET NO:
E-11a

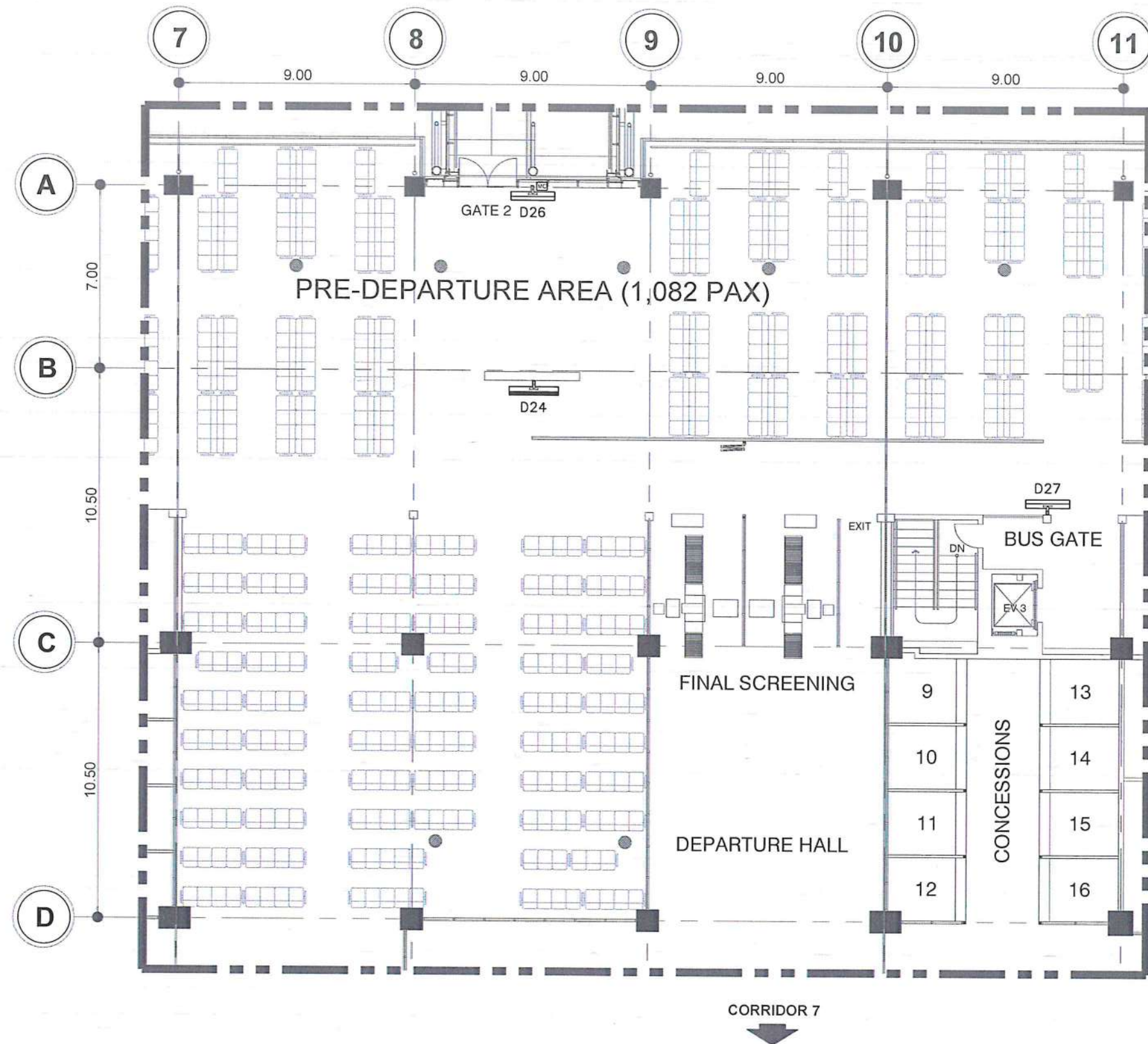
1 3F - DETAILED FIDS LAYOUT - AREA 5
E-11a SCALE: 1:100 M





KEY PLAN

LEGEND	
	MEDIA CONVERTER
	43" FIDS DISPLAY MONITOR
	55" FIDS DISPLAY MONITOR
	DESKTOP PC
	SERVER PC
	ETHERNET SWITCH



1
E-11E- 3F - DETAILED FIDS LAYOUT - AREA 6
SCALE: 1:100 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

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CHECKED BY:	RUJAR

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SUBMITTED BY:
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Department Manager III, AED-ADMS

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Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C. LIM
Undersecretary for Aviation and Airports

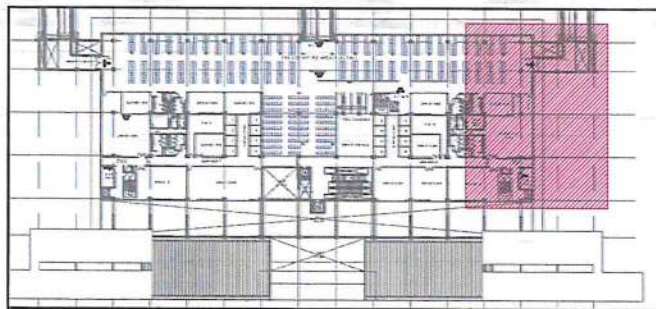
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• 3F - FIDS LAYOUT - AREA 6

DRAWING SCALE: SHEET NO:
E-11b



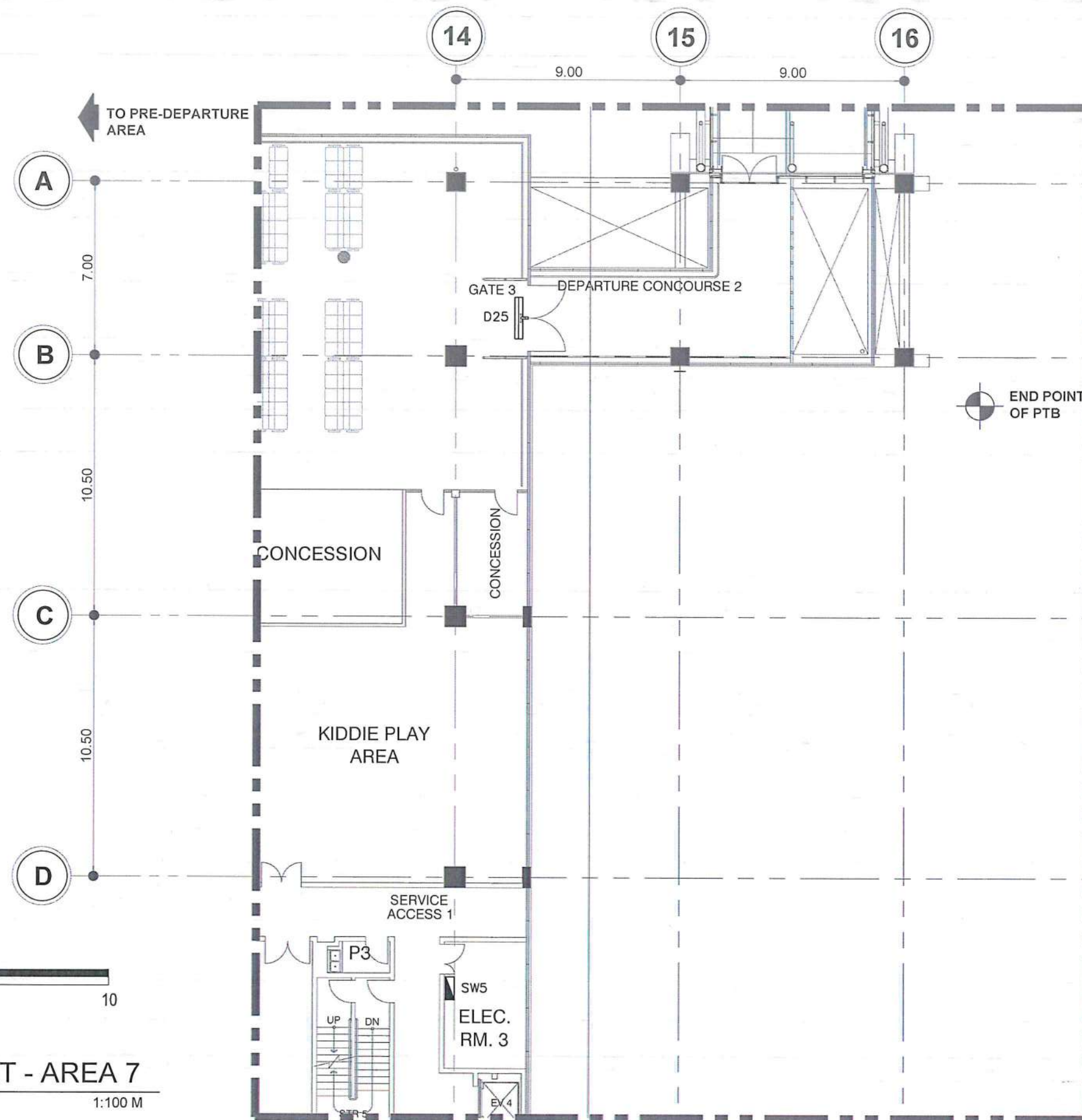
KEY PLAN

LEGEND	
	MEDIA CONVERTER
	43" FIDS DISPLAY MONITOR
	55" FIDS DISPLAY MONITOR
	DESKTOP PC
	SERVER PC
	ETHERNET SWITCH



3F - DETAILED FIDS LAYOUT - AREA 7

SCALE: 1:100 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE	
INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION	
DESIGN STAFF: INITIAL / DATE	
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REVIEWED BY:	
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SUBMITTED BY:	
 ARNEL F. BORLADO Department Manager III, AED-ADMS	
RECOMMEND APPROVAL:	
 LT COL VALENTINO A. DIONELA PAF (RET) Assistant Director General II, ADMS	
APPROVED BY:	
 CAPTAIN MANUEL ANTONIO TAMAYO Director General	
CONCURRED BY:	
 ATTY. ROBERTO C.O. LIM Undersecretary for Aviation and Airports	
NOTES/REVISIONS:	
PROJECT:	
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (Rehabilitation/Improvement of Passenger Terminal Building)	
LOCATION:	
ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS:	
• 3F - FIDS LAYOUT - AREA 7	
DRAWING SCALE:	SHEET NO:
	E-11c



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1200 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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DRAWN BY:	JPDR
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RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

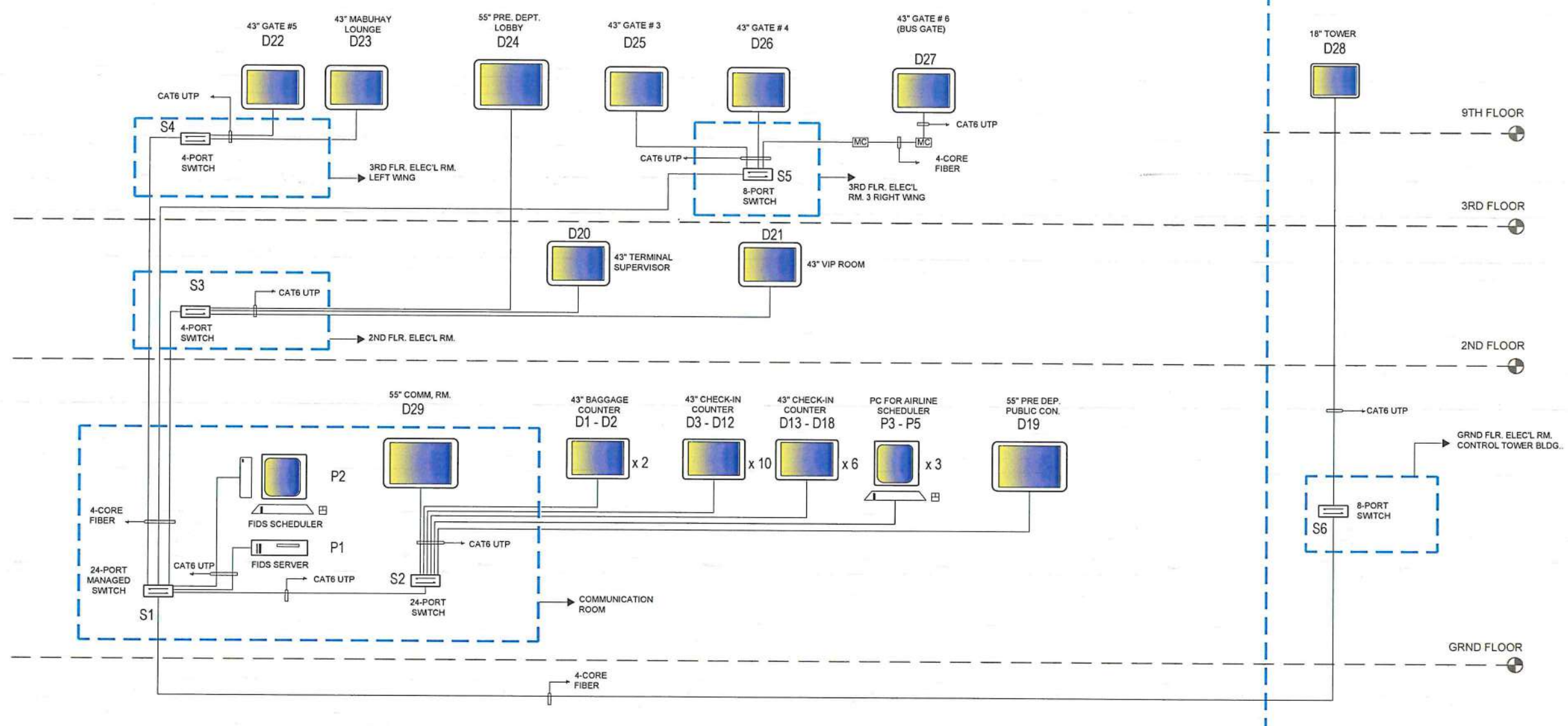
LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• FIDS SINGLE LINE DIAGRAM

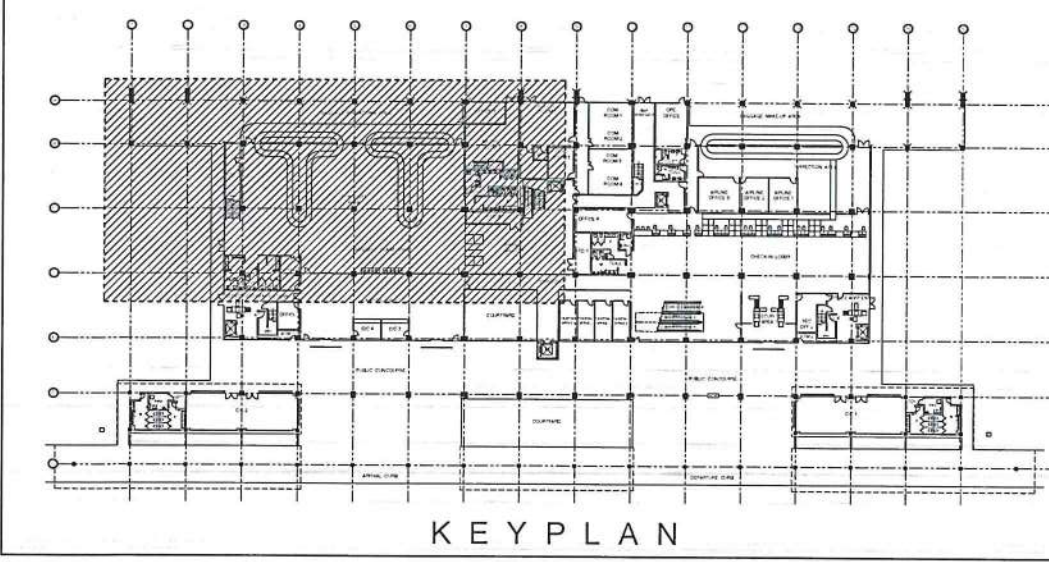
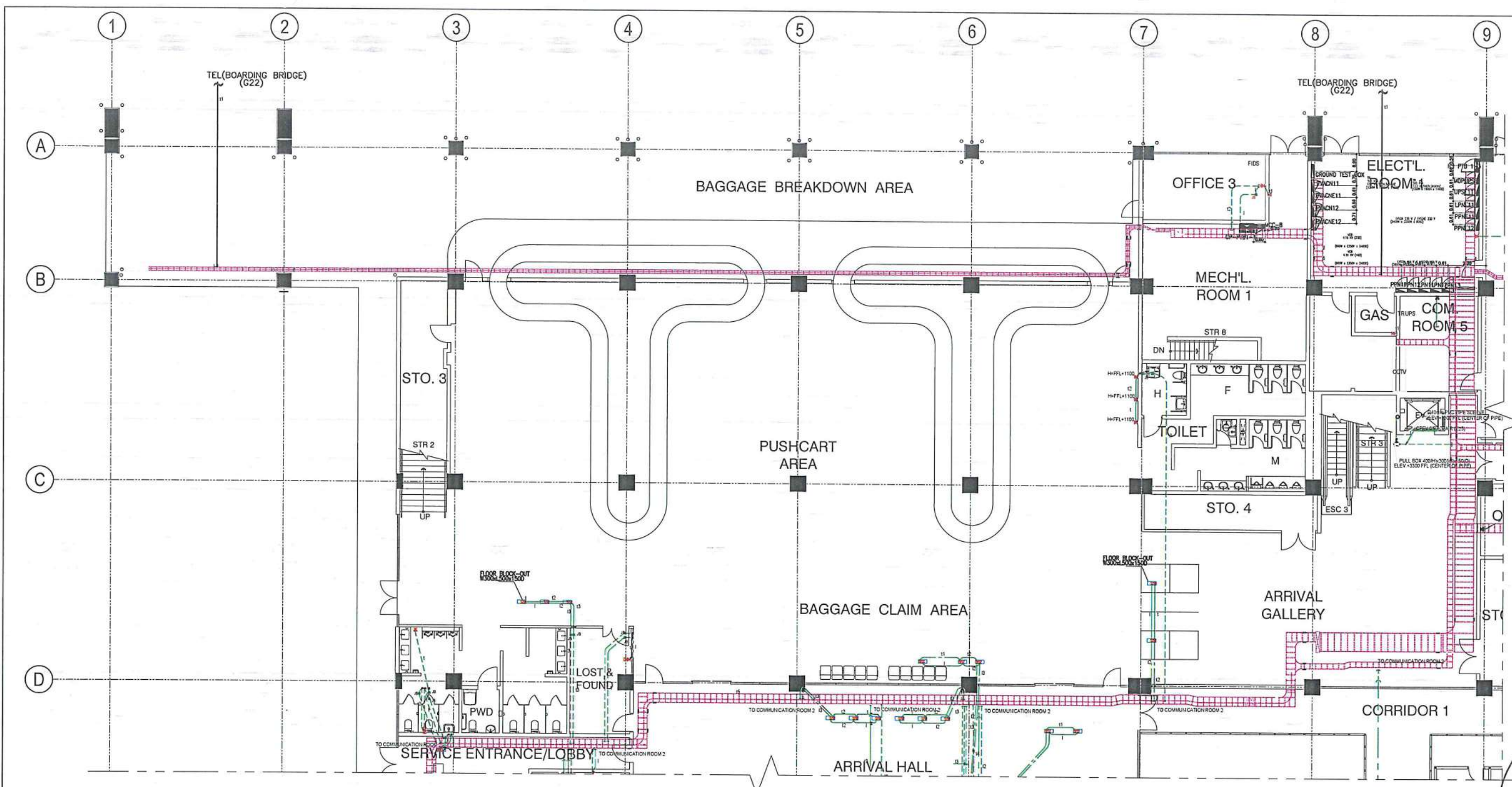
DRAWING SCALE: SHEET NO:
E-12

PASSENGER TERMINAL BUILDING

CONTROL TOWER BUILDING



1 FIDS SINGLE LINE DIAGRAM
E-12 E- SCALE: NTS



GROUND FLOOR (PARTIAL - 1)
1 TELEPHONE & LAN PLAN
E-13 E-13 SCALE: 1:125 M

LEGEND:	
SYMBOLS	DESCRIPTION
	- TELEPHONE OUTLET (WALL MOUNTED)
	- TELEPHONE OUTLET (FLOOR MOUNTED)
	- TELEPHONE & LAN OUTLET (WALL MOUNTED)
	- TELEPHONE & LAN OUTLET (FLOOR MOUNTED)
	- PIPING INSIDE CEILING (E-TYPE)
	- PIPING EMBEDED ON (SLAB 1F) E-TYPE
	- PIPING EXPOSE ON (ELEV. PIT) G-TYPE
	- CABLE TRAY LAYOUT
	- PIPE DROP

NOTE:
TELEPHONE CABLE
t - UTP-TWISTED PAIR
t2 - UTP-TWISTED PAIR x2
t3 - UTP-TWISTED PAIR x3
t4 - UTP-TWISTED PAIR x4

LAN CABLE
1 - UTP-TWISTED 0.5mm-4P x1
12 - UTP-TWISTED 0.5mm-4P x2
13 - UTP-TWISTED 0.5mm-4P x3



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
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NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: RUJAR
CHECKED BY:

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Department Manager III, AED-ADMS

RECOMMEND APPROVAL:
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Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

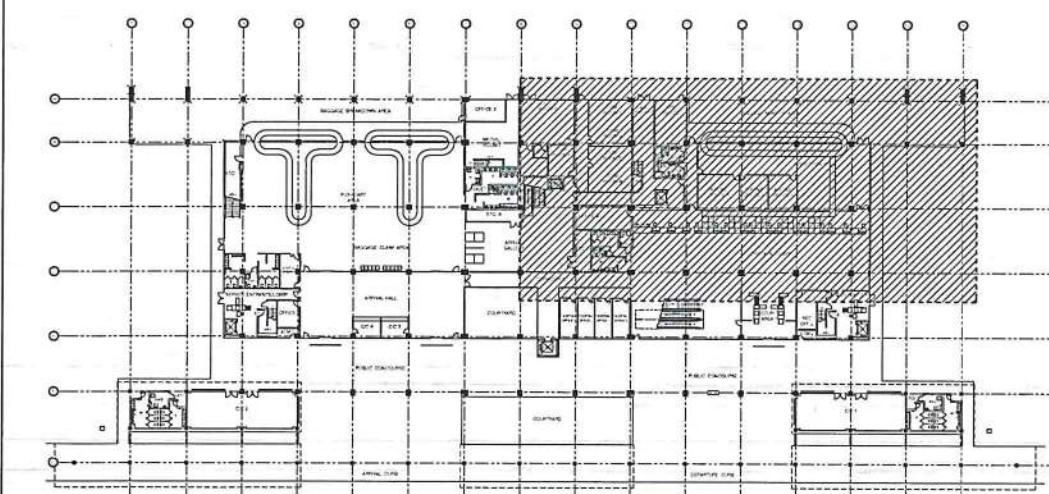
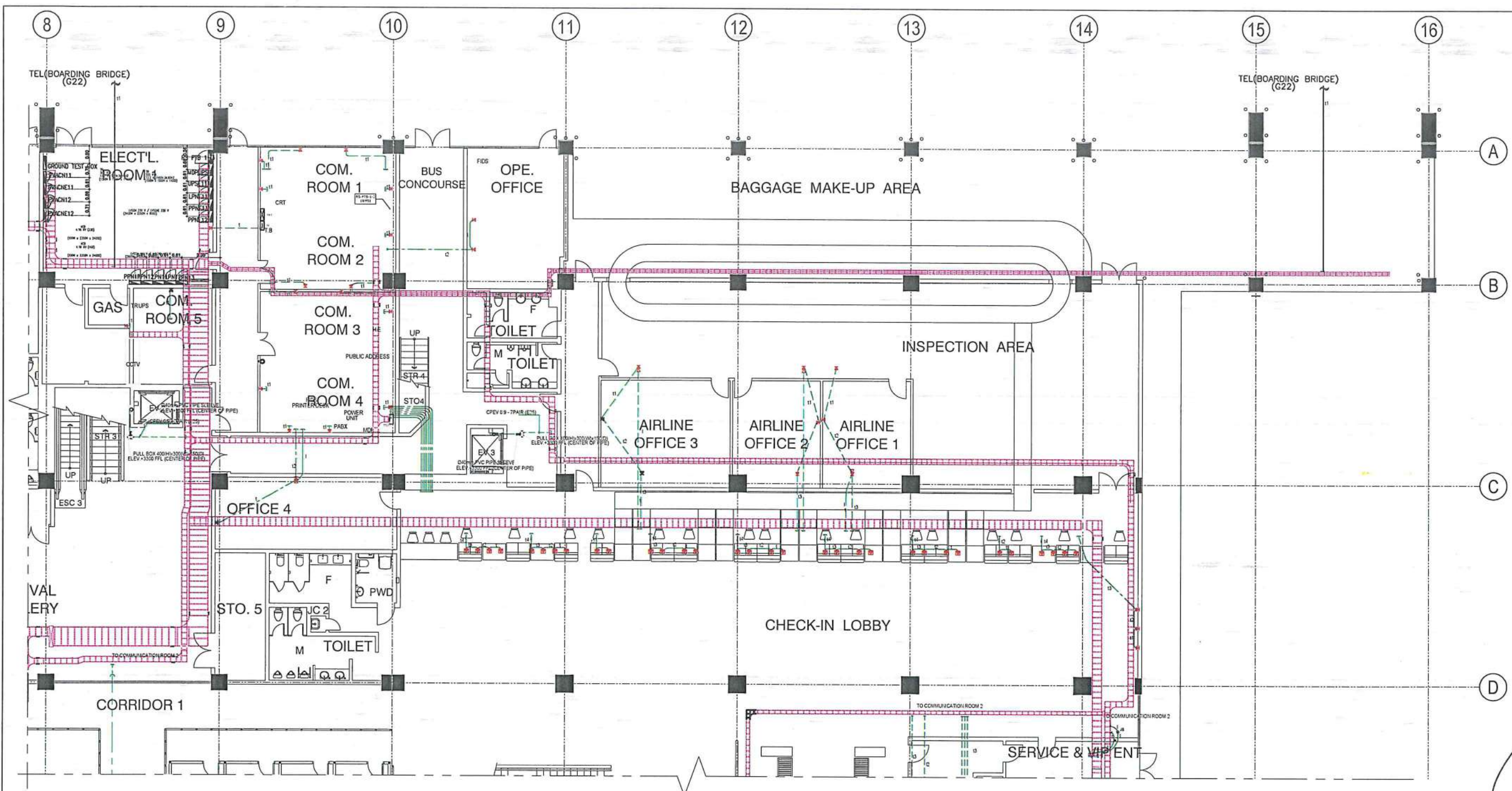
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• GROUND FLOOR TELEPHONE & LAN PLAN (PARTIAL - 1)

DRAWING SCALE: 1:125 M
SHEET NO: E-13



1
E-14/E-14
GROUND FLOOR (PARTIAL - 2)
TELEPHONE & LAN PLAN
SCALE: 1:125 M

LEGEND:	
SYMBOLS	DESCRIPTION
	- TELEPHONE OUTLET (WALL MOUNTED)
	- TELEPHONE OUTLET (FLOOR MOUNTED)
	- TELEPHONE & LAN OUTLET (WALL MOUNTED)
	- JUNCTION BOX(M)
	- PIPING INSIDE CEILING (E-TYPE)
	- PIPING INSIDE RAISED FLOOR (TICKETING OFFICE AND COMMUNICATION ROOM)
	- PIPING EMBEDDED ON (SLAB 1F) E-TYPE
	- PIPING EXPOSED ON (ELEV. PIT) G-TYPE
	- CABLE TRAY LAYOUT
	- PIPE DROP

NOTE:
TELEPHONE CABLE
t - UTP-TWSTED PAIR
t 2 - UTP-TWSTED PAIR x2
t 3 - UTP-TWSTED PAIR x3
t 4 - UTP-TWSTED PAIR x4

LAN CABLE
l 1 - UTP-TWSTED 0.5mm-4P x1
l 2 - UTP-TWSTED 0.5mm-4P x2
l 3 - UTP-TWSTED 0.5mm-4P x3

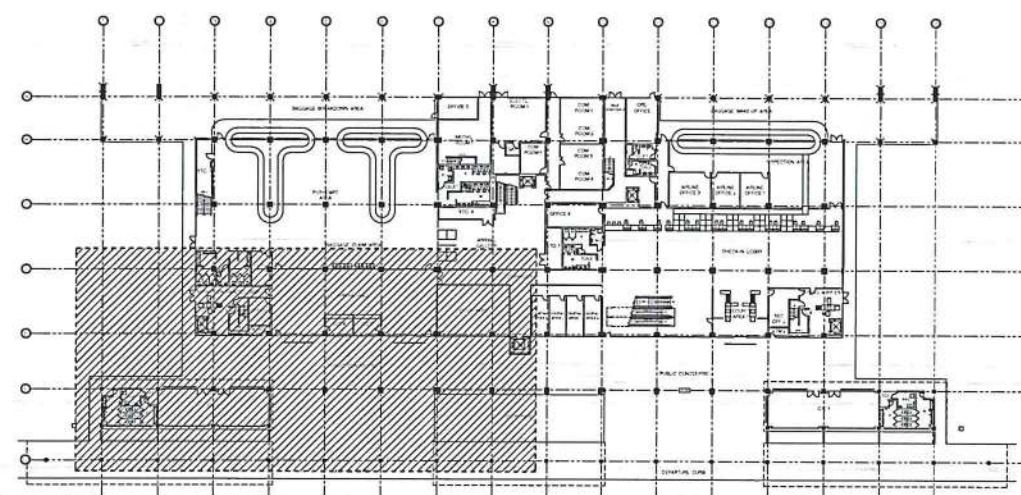
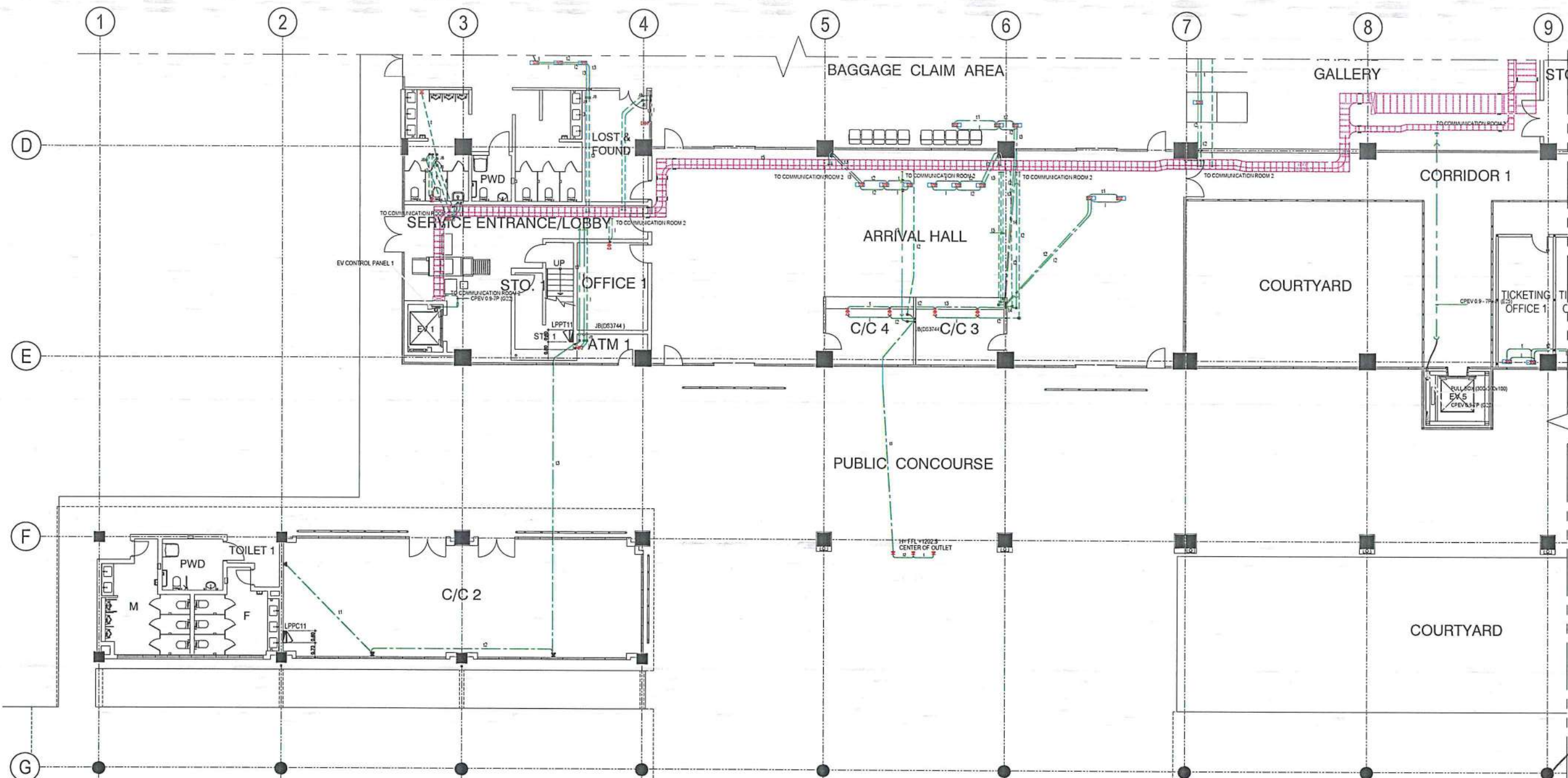
REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	RUAJR
CHECKED BY:	
REVIEWED BY:	
 RAUL R. CRUCENA Division Chief III, IDDD-AED	
 ARNEL F. BORLADO Department Manager III, AED-ADMS	
RECOMMEND APPROVAL: LT COL VALENTINO A. DIONELA PAF (RET) Assistant Director General II, ADMS	
APPROVED BY: CAPTAIN MANUEL ANTONIO L. TAMAYO Director General	
CONCURRED BY: ATTY. ROBERTO C.O. LIM Undersecretary for Aviation and Airport	
NOTES/REVISIONS:	
PROJECT:	
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)	
LOCATION:	
ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS:	
• GROUND FLOOR TELEPHONE & LAN PLAN (PARTIAL - 2)	
DRAWING SCALE:	SHEET NO:
1:125 M	E-14



KEY PLAN

GROUND FLOOR (PARTIAL - 3)
TELEPHONE & LAN PLAN
SCALE: 1:125 M

LEGEND:	
SYMBOLS	DESCRIPTION
	- TELEPHONE OUTLET (WALL MOUNTED)
	- TELEPHONE OUTLET (FLOOR MOUNTED)
	- LAN OUTLET (WALL MOUNTED)
	- TELEPHONE & LAN OUTLET (FLOOR MOUNTED)
	- JUNCTION BOX
	- 300x200x200 PULL BOX
	- PIPING INSIDE CEILING (E-TYPE)
	- PIPING EMBEDDED ON (SLAB 1F) E-TYPE
	- PIPING EXPOSE ON (ELEV. PIT) G-TYPE
	- PIPE DROP
	- CABLE TRAY LAYOUT (SR TYPE)

NOTE:

TELEPHONE CABLE

- t - UTP-TWISTED PAIR
- t 2 - UTP-TWISTED PAIR x2
- t 3 - UTP-TWISTED PAIR x3
- t 4 - UTP-TWISTED PAIR x4

LAN CABLE


- l - UTP-TWISTED 0.5mm-4P x1
- l 2 - UTP-TWISTED 0.5mm-4P x2
- l 3 - UTP-TWISTED 0.5mm-4P x3


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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
 DESIGNED BY: IDDD
 DRAWN BY: RUJR
 CHECKED BY:

REVIEWED BY:

 RAUL R. CRUCENA
 Division Chief III, IDDD-AED


SUBMITTED BY:

 ARNEL F. BORLADO
 Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

 LT COL VALENTINO A. DIONELA PAF (RET)
 Assistant Director General II, ADMS

APPROVED BY:

 CAPTAIN MANUEL ANTONIO L. TAMAYO
 Director General

CONCURRED BY:

 ATTY. ROBERTO C.O. LIM
 Undersecretary for Aviation and Airports

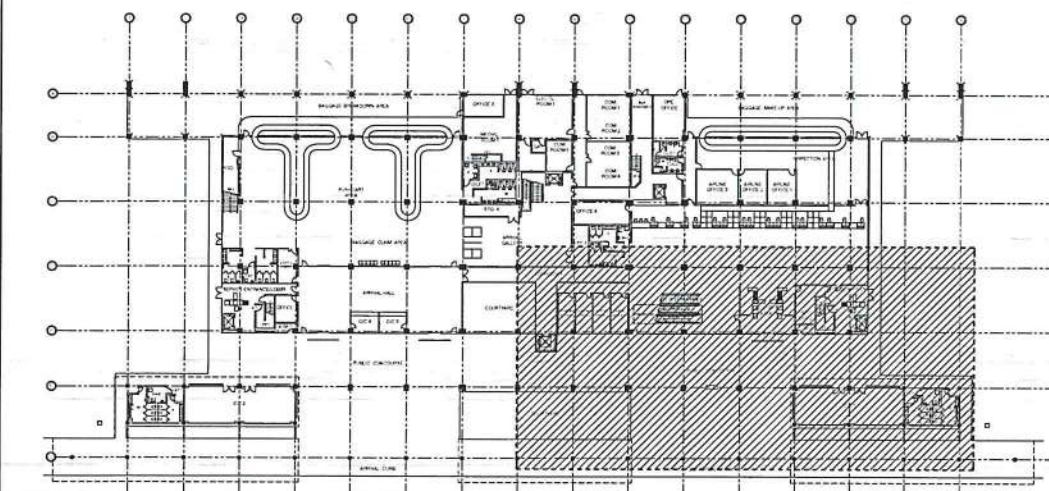
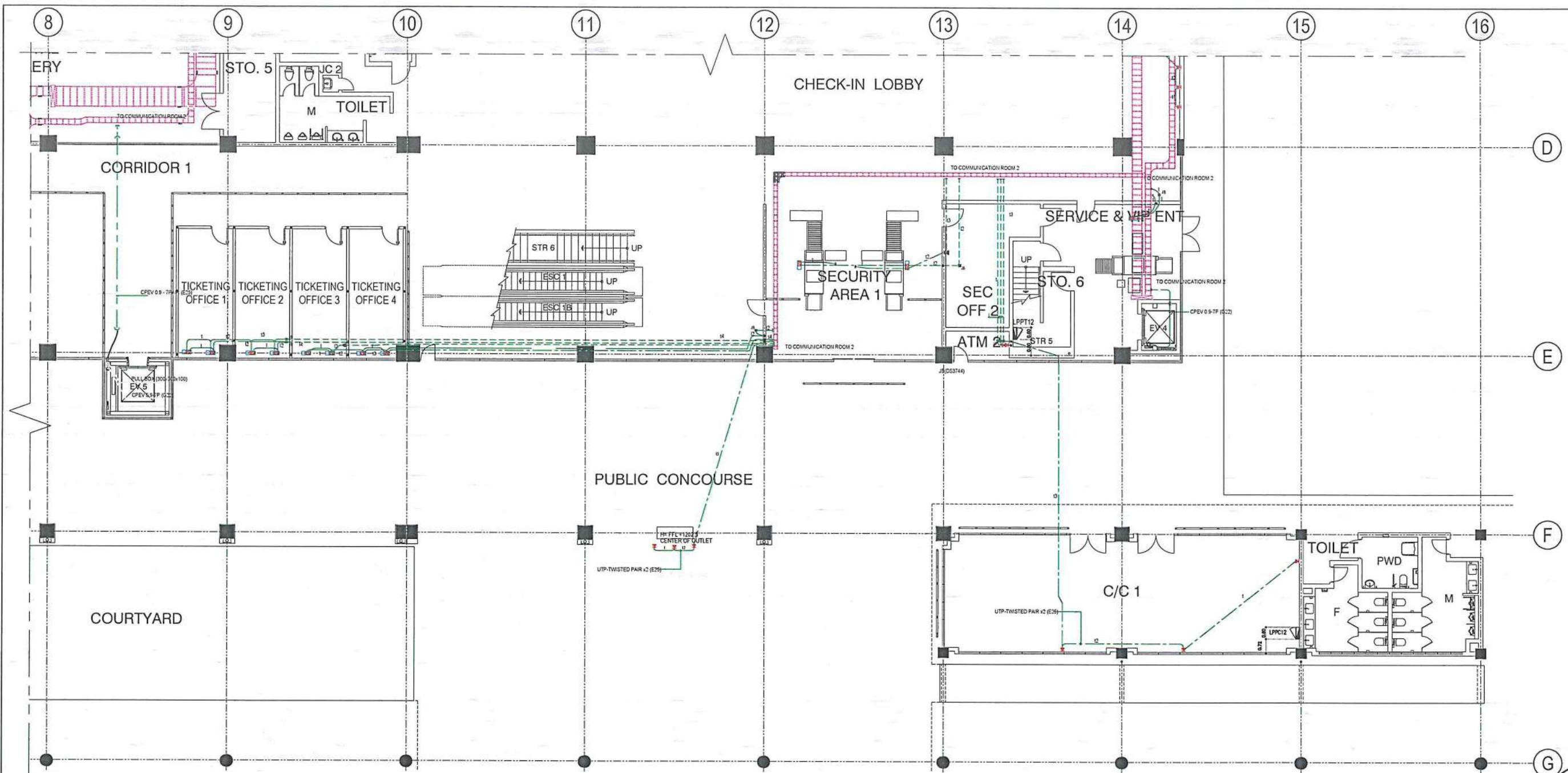
NOTES/REVISIONS:

PROJECT:
 ILOILO INTERNATIONAL AIRPORT
 DEVELOPMENT PROJECT
 (REHABILITATION / IMPROVEMENT OF
 PASSENGER TERMINAL BUILDING)

LOCATION:
 ILOILO INTERNATIONAL
 AIRPORT
 CABATUAN, ILOILO













SHEET CONTENTS:
 • GROUND FLOOR TELEPHONE &
 LAN PLAN (PARTIAL - 4)

DRAWING SCALE: 1:125 M
 SHEET NO: E-16



KEY PLAN

GROUND FLOOR (PARTIAL - 4)
TELEPHONE & LAN PLAN
 SCALE: 1:125 M

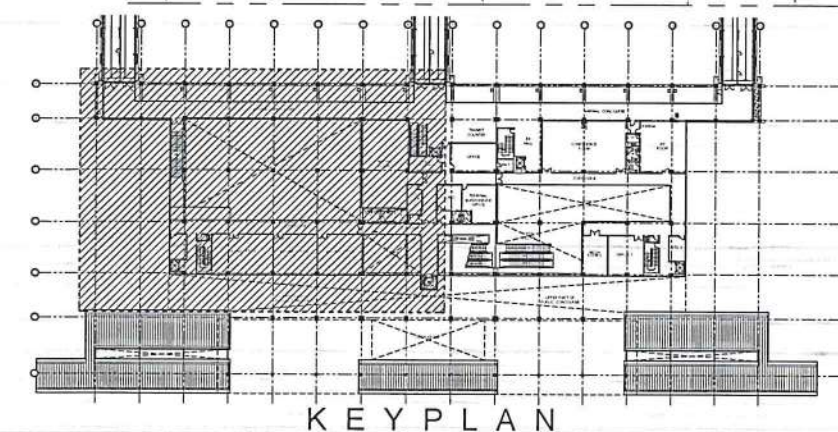
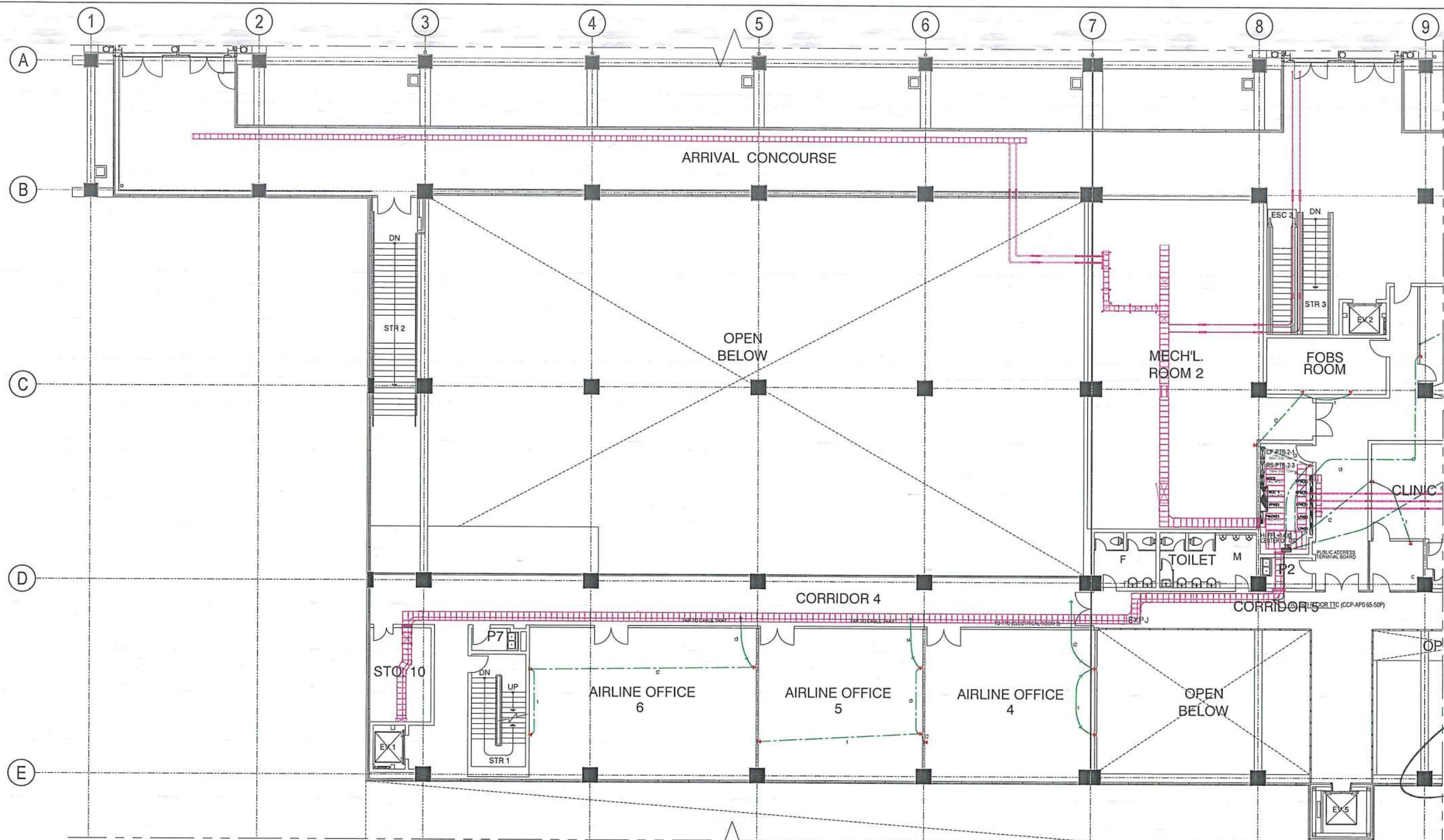
SYMBOLS	DESCRIPTION
	- TELEPHONE OUTLET (WALL MOUNTED)
	- TELEPHONE OUTLET (FLOOR MOUNTED)
	- LAN OUTLET (WALL MOUNTED)
	- TELEPHONE & LAN OUTLET (FLOOR MOUNTED)
	- JUNCTION BOX(M)
	- 300x200x200 PULL BOX
	- INTERPHONE for Elevator
	- PIPING INSIDE CEILING (E-TYPE)
	- PIPING EMBEDDED ON (SLAB 1F) E-TYPE
	- PIPING EXPOSE ON (ELEV. PIT) G-TYPE
	- CABLE TRAY LAYOUT SR TYPE
	- PIPE DROP

NOTE:

TELEPHONE CABLE
 t 1 - UTP-TWISTED PAIR
 t 2 - UTP-TWISTED PAIR x2
 t 3 - UTP-TWISTED PAIR x3
 t 4 - UTP-TWISTED PAIR x4

LAN CABLE

l 1 - UTP-TWISTED 0.5mm-4P x1
 l 2 - UTP-TWISTED 0.5mm-4P x2
 l 3 - UTP-TWISTED 0.5mm-4P x3
 l 4 - UTP-TWISTED 0.5mm-4P x4



1
E-17/E-17
SECOND FLOOR (PARTIAL - 1)
TELEPHONE & LAN PLAN
SCALE: 1:125 M

LEGEND:	
SYMBOLS	DESCRIPTION
	- TELEPHONE OUTLET (WALL MOUNTED)
	- TELEPHONE OUTLET (FLOOR MOUNTED)
	- JUNCTION BOX(M)
	- 200x200x200 PULL BOX
	- PIPING INSIDE CEILING (E-TYPE)
	- PIPING EMBEDDED ON (SLAB 2F) E-TYPE
	- PIPING EMBEDDED ON (SLAB 3F) E-TYPE
	- CABLE TRAY LAYOUT

NOTE: TELEPHONE CABLE
t - UTP- 0.5-2P
t2 - UTP- 0.5-2P x2
t3 - UTP- 0.5-2P x3
t4 - UTP- 0.5-2P x4



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE
DESIGNED BY: IDDD
DRAWN BY: RUJAR
CHECKED BY:

REVIEWED BY:

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Division Chief III, IDDD-AED

SUBMITTED BY:
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Department Manager III, AED-ADMS

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Assistant Director General II, ADMS

APPROVED BY:
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:
ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

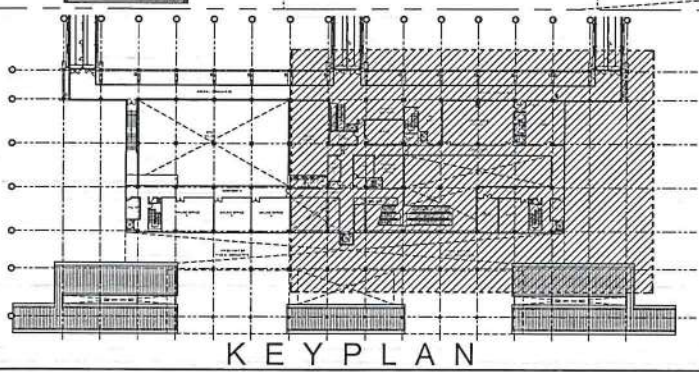
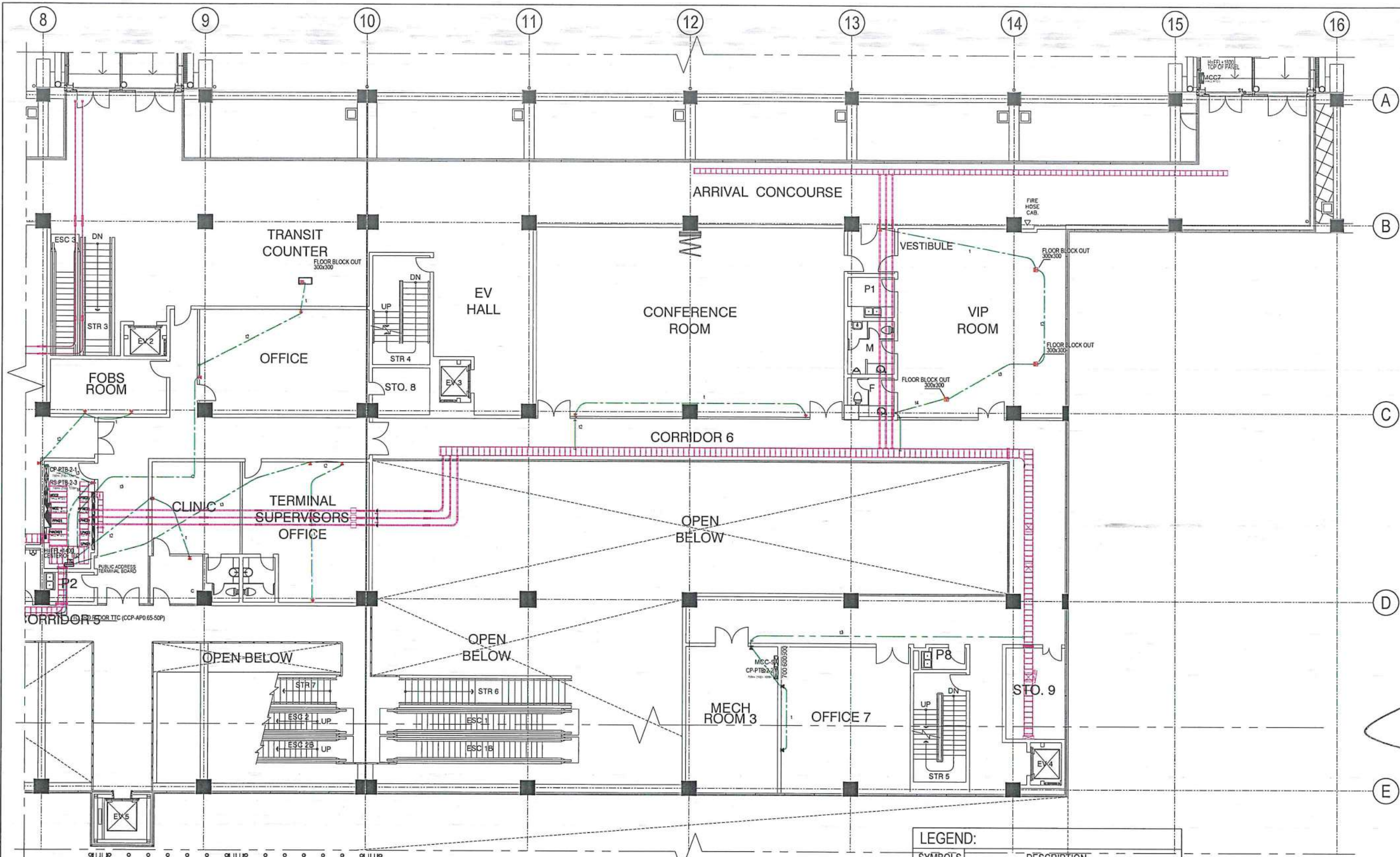
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SECOND FLOOR TELEPHONE & LAN PLAN (PARTIAL - 1)

DRAWING SCALE: 1:125 M
SHEET NO: E-17



1
 E-18-E-18
 SECOND FLOOR (PARTIAL - 2)
TELEPHONE & LAN PLAN
 SCALE: 1:125 M

LEGEND:	
SYMBOLS	DESCRIPTION
	- TELEPHONE OUTLET (WALL MOUNTED)
	- TELEPHONE OUTLET (FLOOR MOUNTED)
	- JUNCTION BOX (M)
	- 200x200x200 PULL BOX
	- PIPING INSIDE CEILING (E-TYPE)
	- PIPING EMBEDDED ON (SLAB 2F) E-TYPE
	- PIPING EMBEDDED ON (SLAB 3F) E-TYPE
	- CABLE TRAY LAYOUT

NOTE: TELEPHONE CABLE
 t - UTP- 0.5-2P
 t2 - UTP- 0.5-2P x2
 t3 - UTP- 0.5-2P x3
 t4 - UTP- 0.5-2P x4

REPUBLIC OF THE PHILIPPINES

CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	RUJUR <i>at</i>
CHECKED BY:	

REVIEWED BY:

RAUL R. CRUCENA
Division Chief III, IDDD-AED

SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

APPROVED BY:

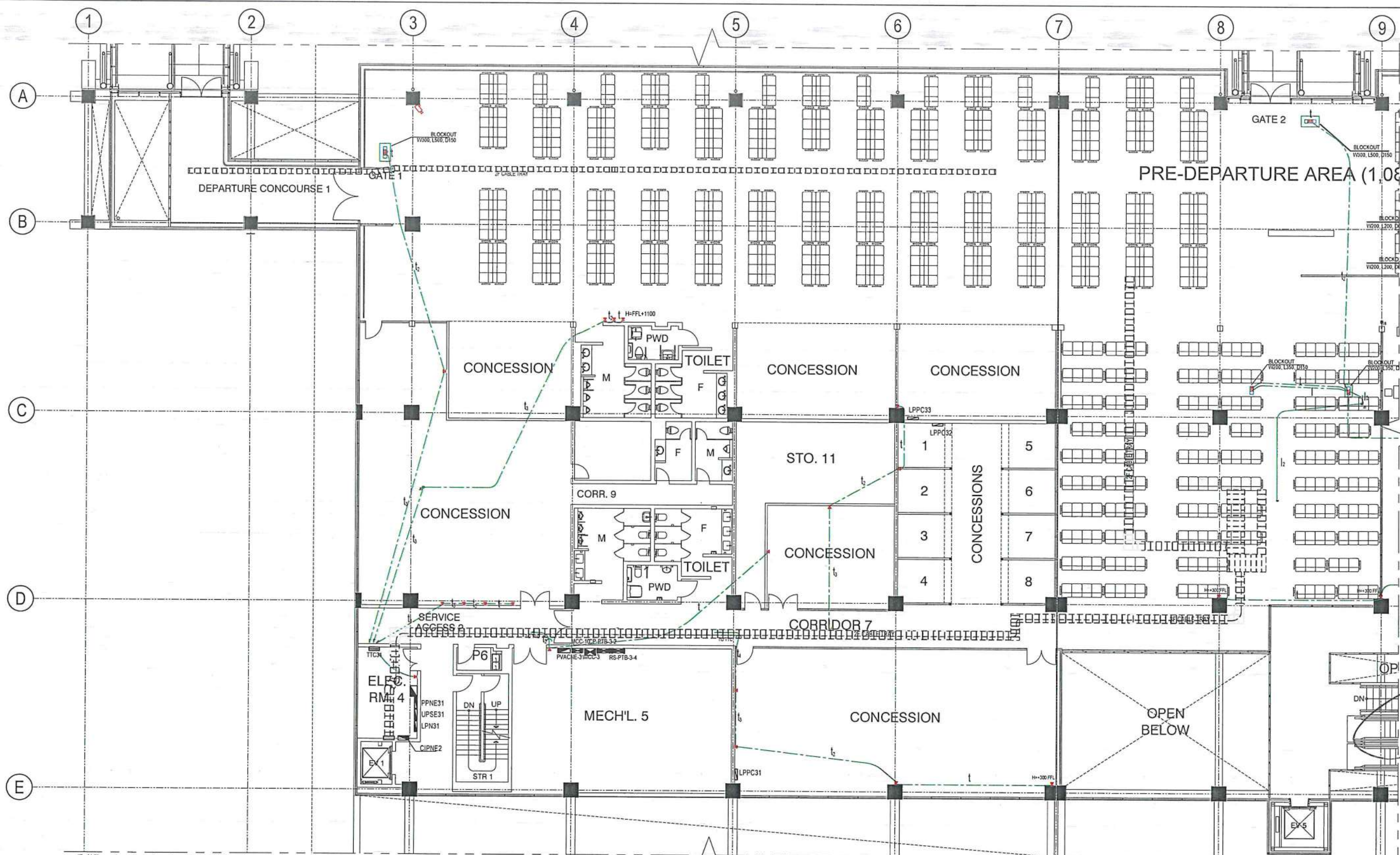
CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:











PROJECT:	ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)
LOCATION:	ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO
SHEET CONTENTS:	• SECOND FLOOR TELEPHONE & LAN PLAN (PARTIAL - 2)
DRAWING SCALE:	1:125 M
SHEET NO:	E-18



1
E-19E-19

THIRD FLOOR (PARTIAL - 1)
TELEPHONE & LAN PLAN

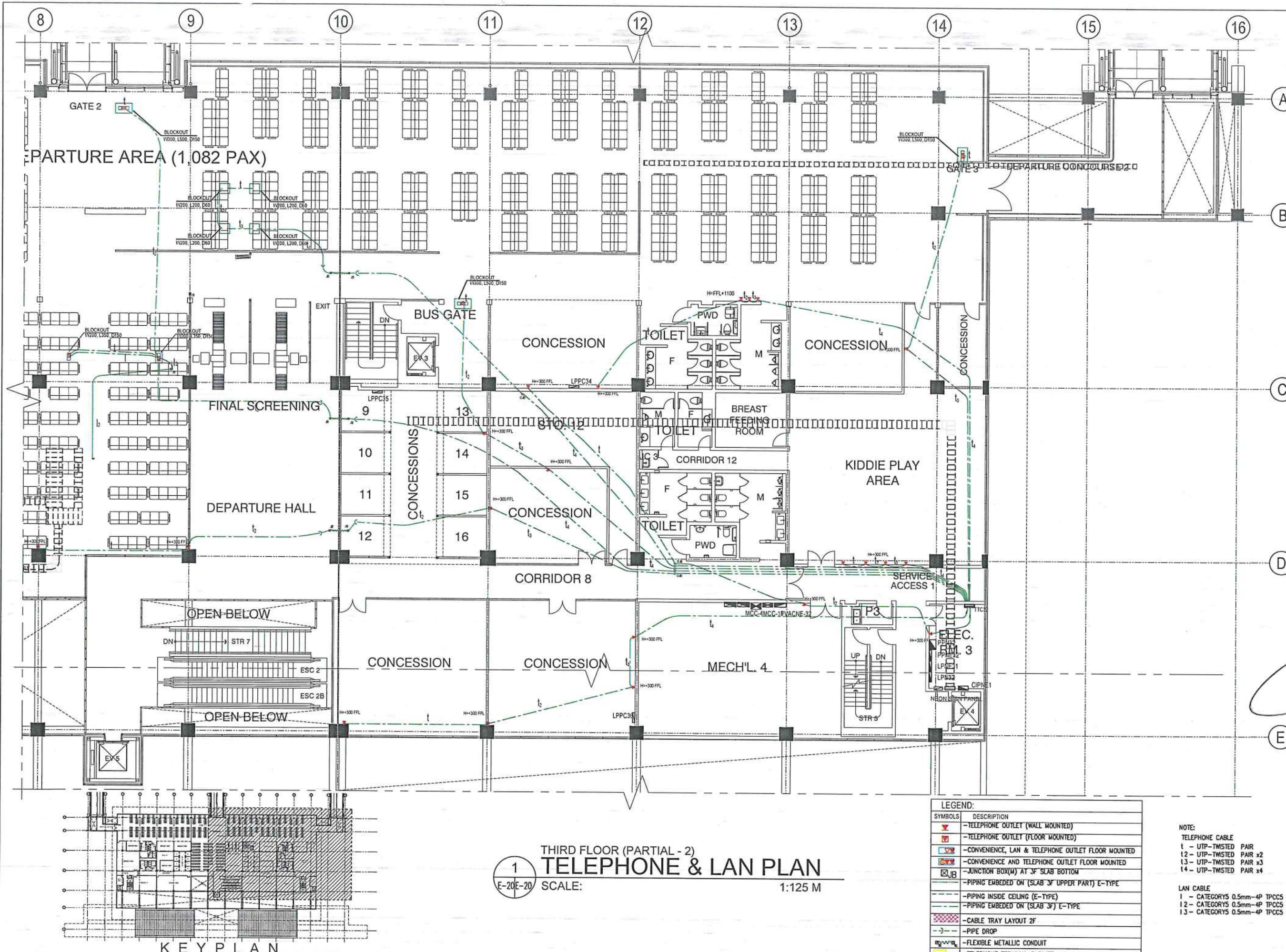
SCALE: 1:125 M

LEGEND:	
SYMBOLS	DESCRIPTION
	TELEPHONE OUTLET (WALL MOUNTED)
	TELEPHONE OUTLET (FLOOR MOUNTED)
	CONVENIENCE, LAN & TELEPHONE OUTLET FLOOR MOUNTED
	CONVENIENCE AND TELEPHONE OUTLET FLOOR MOUNTED
	JUNCTION BOX (W) AT 3' SLAB BOTTOM
	PIPING EMBEDDED ON (SLAB 3' UPPER PART) E-TYPE
	PIPING INSIDE CEILING (E-TYPE)
	PIPING EMBEDDED ON (SLAB 3' E-TYPE)
	CABLE TRAY LAYOUT 2F
	PIPE DROP
	TELEPHONE TERMINAL CABINET

NOTE: TELEPHONE CABLE

1 - UTP-TWISTED PAIR
2 - UTP-TWISTED PAIR x2
3 - UTP-TWISTED PAIR x3
4 - UTP-TWISTED PAIR x4

KEY PLAN



1 THIRD FLOOR (PARTIAL - 2) TELEPHONE & LAN PLAN
E-20E-20 SCALE: 1:125 M

LEGEND:	
SYMBOLS	DESCRIPTION
	TELEPHONE OUTLET (WALL MOUNTED)
	TELEPHONE OUTLET (FLOOR MOUNTED)
	CONVENIENCE, LAN & TELEPHONE OUTLET FLOOR MOUNTED
	CONVENIENCE AND TELEPHONE OUTLET FLOOR MOUNTED
	JUNCTION BOX (M) AT 3' SLAB BOTTOM
	PIPING EMBEDDED ON (SLAB 3' UPPER PART) E-TYPE
	PIPING INSIDE CEILING (E-TYPE)
	PIPING EMBEDDED ON (SLAB 3' E-TYPE)
	CABLE TRAY LAYOUT 2'
	PIPE DROP
	FLEXIBLE METALLIC CONDUIT
	TELEPHONE TERMINAL CABINET

NOTE:
TELEPHONE CABLE
1 - UTP-TWISTED PAIR
2 - UTP-TWISTED PAIR x2
3 - UTP-TWISTED PAIR x3
4 - UTP-TWISTED PAIR x4

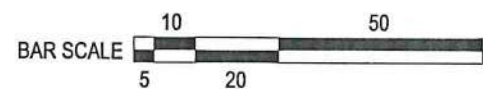
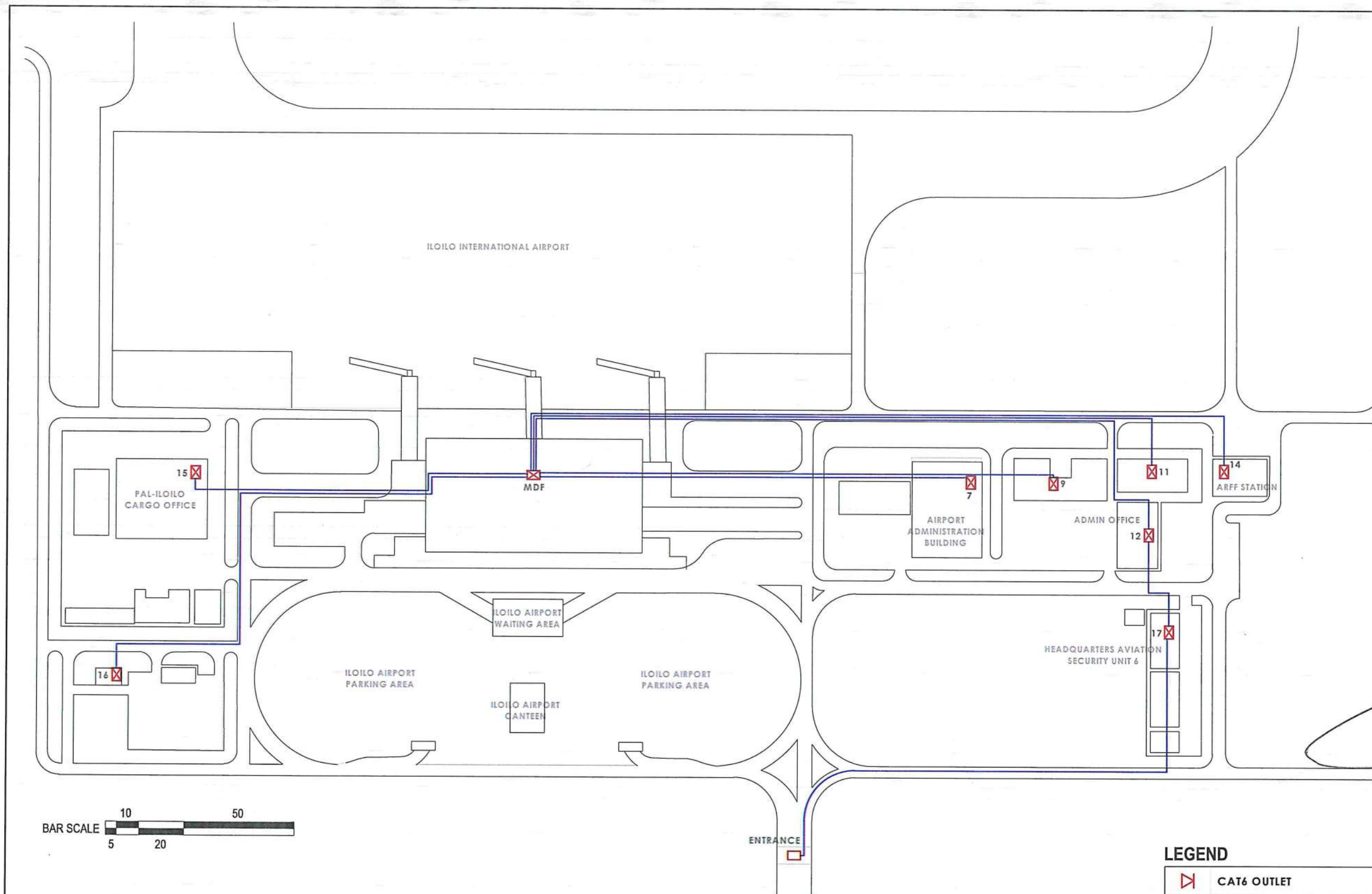
LAN CABLE
1 - CATEGORY 5 0.5mm-4P TPCCS x1
2 - CATEGORY 5 0.5mm-4P TPCCS x2
3 - CATEGORY 5 0.5mm-4P TPCCS x3

REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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APPROVED BY: CAPTAIN MANUEL ANTONIO L. TAMAYO Director General	
CONCURRED BY: ATTY. ROBERTO C.O. LIM Undersecretary for Aviation and Airports	
NOTES/REVISIONS:	
PROJECT: ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)	
LOCATION: ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS: • THIRD FLOOR TELEPHONE & LAN PLAN (PARTIAL - 2)	
DRAWING SCALE:	SHEET NO:
1:125 M	E-20



1 E-21E-

INTER-BUILDING FIBER LAYOUT

SCALE: 1:1000 M

LEGEND

	CAT6 OUTLET
	DISTRIBUTION FACILITY
	4 CORE OUTDOOR ARMORED SM FIBER
	CAT6 UTP CABLE
	DUAL FIBER PATCH CABLE

REPUBLIC OF THE PHILIPPINES
 CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
 AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
 NAIA ROAD, 1588 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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DRAWN BY:	JPDR
CHECKED BY:	RUJIR

REVIEWED BY:

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CAPTAIN MANUEL ANTONIO L. TAMAYO
 Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
 Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
 ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
 (Rehabilitation/Improvement of Passenger Terminal Building)

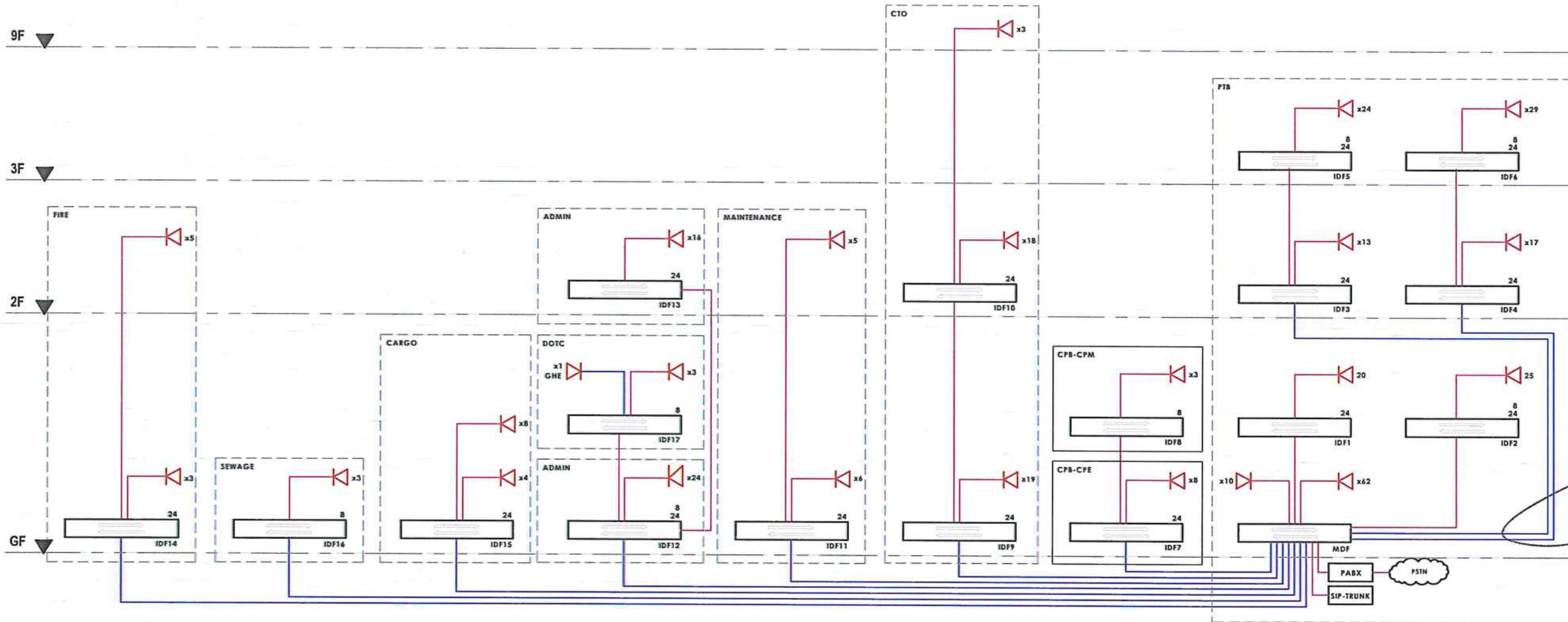
LOCATION:
 ILOILO INTERNATIONAL AIRPORT
 CABATUAN, ILOILO

SHEET CONTENTS:
 • INTER-BUILDING FIBER LAYOUT

DRAWING SCALE:	SHEET NO:
	E-21

LEGEND

	CAT6 OUTLET
	DISTRIBUTION FACILITY
	4 CORE OUTDOOR ARMORED SM FIBER
	CAT6 UTP CABLE
	DUAL FIBER PATCH CABLE



1
E-22
VOIP SINGLE LINE DIAGRAM
SCALE: NTS



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1518 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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CONCURRED BY:

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NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT
(Rehabilitation/Improvement of Passenger Terminal Building)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• VOIP SINGLE LINE DIAGRAM

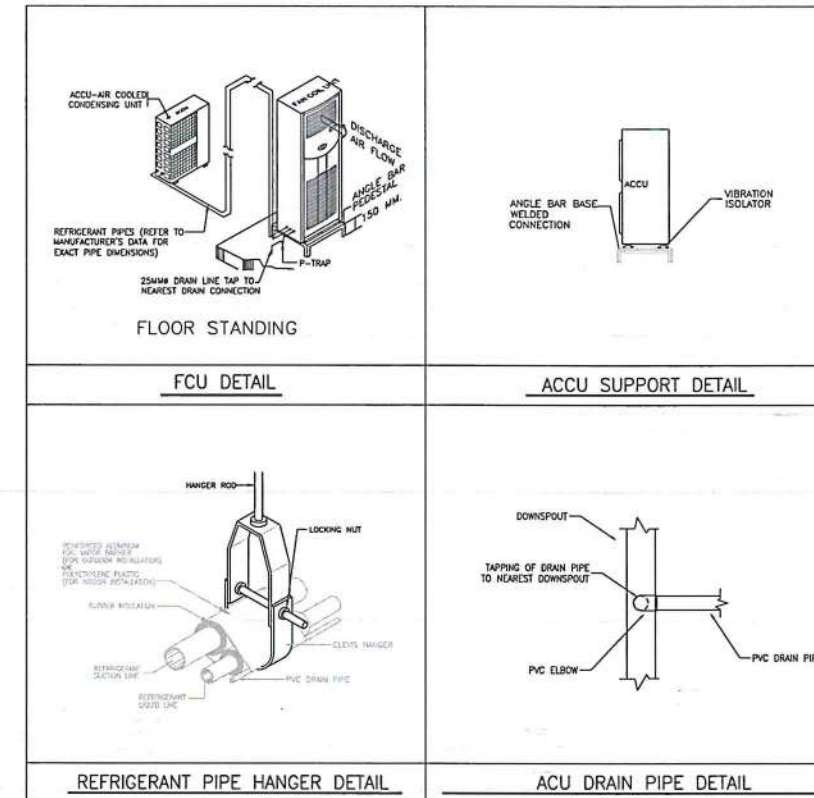
DRAWING SCALE: SHEET NO:
E-22

GENERAL NOTES:

- IT IS NOT INTENDED THAT THE DRAWINGS SHALL SHOW EVERY PIPE FITTINGS, DUCT FITTINGS, VALVES, DAMPERS, HANGERS/SUPPORTS, ETC.. ALL SUCH ITEM WHETHER SPECIFICALLY MENTIONED OR NOT, OR INDICATED ON THE DRAWINGS SHALL BE FURNISHED AND INSTALLED IF NECESSARY TO COMPLETE THE SYSTEM TO THE SATISFACTION OF THE ENGINEER AND THE OWNER.
- CONTRACTOR SHALL BE RESPONSIBLE IN VERIFYING AND COORDINATING, THE FOLLOWING IN ACCORDANCE WITH MANUFACTURER'S DATA AND RECOMMENDATIONS.
 - FLOOR, ROOF AND WALL OPENINGS
 - EQUIPMENT PADS/PEDESTALS
 - CONDENSATE DRAIN LINES
- ALL PIPE SIZES ARE IN MILLIMETER (mm) UNLESS OTHERWISE INDICATED.
- ALL STRUCTURAL AND ARCHITECTURAL FINISHES DAMAGED DURING THE COURSE OF WORK SHALL BE RESTORED TO IT'S ORIGINAL CONDITION OR AS APPROVED BY OWNER.
- PROVIDE SERVICE ACCESS & CLEARANCE TO CHANGE AIR FILTER ELEMENT FOR AC EQUIPMENT AS RECOMMENDED BY MANUFACTURER.
- ALL INSULATED MECHANICAL PIPES THAT ARE EXPOSED SHALL BE CLADDED WITH ALUMINUM SHEET. CLADDING SHALL BE MACHINE SHOP FABRICATED.
- CONTRACTOR/VENDOR SHOULD BE FAMILIAR WITH THE ACTUAL SITE CONDITION AND INSTALLATION TO VERIFY IF THE WORK IS IN CONFORMANCE TO MANUFACTURER RECOMMENDATION AND SHOULD RECTIFY IF SUCH CONDITION EXIST.
- THE CONTRACTOR SHALL COORDINATE W/ OTHER TRADES FOR THE ACTUAL LOCATION OF EQUIPMENTS AND PIPE ROUTING.
- FINAL EQUIPMENT TAG NUMBERING SHALL BE MADE BY THE OWNER'S ENGINEERING DEPARTMENT FOR CASE OF IDENTIFICATION OF INDIVIDUAL UNIT.
- INSTALLATION OF ALL WORKS SHALL BE DONE IN A NEAT AND WORKMANLIKE MANNER, IMPROPERLY SET WORK OR FINISH AS DETERMINED BY THE ARCHITECT SHALL BE REMOVED AND REPLACED AT NO EXTRA COST.
- ALL MATERIALS TO BE USED SHALL BE BRAND NEW AND CLEAN.
- DEVIATION AND REVISIONS FROM PLAN SHALL BE REFERRED TO THE ARCHITECT/ENGINEER FOR REVIEW AND APPROVAL.
- ALL NECESSARY GOVERNMENT PERMIT SHALL BE SECURED AND PAID BY THE CONTRACTOR.
- ALL MECHANICAL WORKS SHALL BE IN ACCORDANCE WITH THE LATEST MECHANICAL ENGINEER'S CODE ASVE, ASHRAE AND SMACNA STANDARD.
- ALL A/C AND VENTILATING EQUIPMENT CONTROL PANEL SWITCH AND CIRCUIT BREAKERS ARE PROVIDED BY THE MECHANICAL CONTRACTOR.
- THE MECHANICAL CONTRACTOR SHALL CONDUCT TESTING, BALANCING AND COMMISSIONING OF ALL A/C AND VENTILATING EQUIPMENT.

NOTES ON PIPING INSTALLATION:

- HARD DRAWN COPPER TUBES, TYPE-L, SHALL BE USED FOR VRF SYSTEM AND FLOOR STANDING TYPE AIR-CONDITIONING UNITS. OTHERWISE, SOFT DRAWN COPPER TUBES SHALL BE USED.
- COPPER TUBE SIZES VARIES DEPENDING ON THE RECOMMENDATION OF THE AIR-CONDITIONING EQUIPMENT MANUFACTURER.
- REFRIGERANT PIPING SHALL HAVE PROPER INSULATION INCLUDING RUBBER INSULATION WITH A MINIMUM THICKNESS OF 3/4 INCH.
- REFRIGERANT PIPES SHALL BE INTERNALLY CLEANED BY SWABBING WITH CLEAN COTTON CLOTH TO REMOVE ALL DUST, BURRS, AND OTHER MISCELLANEOUS DIRT.
- WHILE SOLDERING JOINTS, A SWEEP OF INERT NITROGEN GAS SHOULD BE PASSED THRU PIPES TO PREVENT OXIDATION DEPOSITS INSIDE.
- FITTINGS :
 - USE STANDARD LONG RADIUS COPPER ELBOWS, REDUCERS, ETC. DO NOT USE FIELD-FORMED ELBOWS, REDUCERS ETC.
 - JOINTS BETWEEN PIPES SHOULD BE THRU STANDARD COPPER COUPLING OR FORMED FITTING MADE BY SWAGING OR ENLARGING ONE PIPE END TO BE ABLE TO RECEIVE THE OTHER PIPE SECTION WOULD NOT BE ALLOWED.
 - JOINTS TO SCREWED ACCESSORIES SUCH AS EXPANSION VALVES, FILTER DRIER, ETC. SHALL BE MADE WITH STANDARD FLARED.
- THE COMPLETED PIPING INSTALLATION SHOULD BE LEAK TESTED BY SUBJECTING THE SAME (BOTH LIQUID AND SUCTION LINE) TO A PRESSURE OF 3100 Pa USING DRY NITROGEN GAS. THIS PRESSURE SHOULD BE LEFT FOR 24 HOURS AND IF THERE IS NO NOTICEABLE REDUCTION IN PRESSURE WITHIN THE PERIOD, THE NITROGEN CHARGE SHALL BE RELIEVED DOWN TO 140 KPa. TO SERVE AS HOLDING CHARGE WHILE WAITING FOR THE EQUIPMENT CONNECTION. IF THERE IS NOTICEABLE REDUCTION IN THE TEST PRESSURE, LEAK SHOULD BE LOCATED AND REPAIRED.
- PROPERLY TESTED PIPING SHOULD BE SECURELY CAPPED AT BOTH END AND WITH HOLDING CHARGED AS STATED IN ITEM 7 ABOVE WHILE WAITING FOR FINAL CONNECTION TO EQUIPMENT. INSULATE SUCTION PIPING ONLY AFTER PROPER LEAK TESTING.



1 GENERAL NOTES
M-1 M-1 SCALE: NTS

2 MISCELLANEOUS DETAILS
M-1 M-1 SCALE: NTS

AIR COOLED CONDENSING UNIT (OUTDOOR UNIT)

MARK	QTY	CAPACITY TR	EQUIPMENT SERVED	DRAIN LINE (IN)	REFRIGERANT			ELECTRICAL DATA			GROSS WEIGHT KG (LBS)	REMARKS
					TYPE	GAS LINE (IN)	LIQUID LINE (IN)	V	PH	HZ		
ACCU 1	6	5	FCU	25 (1)	R-410A	19.05 (3/4)	9.52 (3/8)	220-240	3	60	105 (231)	INVERTER FLOOR MOUNTED AIR COOLED CONDENSER UNIT COMPLETE WITH CONDENSER FAN, HERMETIC COMPRESSOR, ISOLATING VALVES, DISCONNECT SWITCH, ELECTRICAL CONNECTION AND EQUIPMENT PAD. THE UNIT SHALL BE THE SAME MANUFACTURER OF FCU.

AIR COOLED CONDENSING UNIT (OUTDOOR UNIT)

MARK	QTY	CAPACITY TR	EQUIPMENT SERVED	DRAIN LINE (IN)	REFRIGERANT			ELECTRICAL DATA			GROSS WEIGHT KG (LBS)	REMARKS
					TYPE	GAS LINE (IN)	LIQUID LINE (IN)	V	PH	HZ		
ACCU 1	6	5	FCU	25 (1)	R-410A	19.05 (3/4)	9.52 (3/8)	220-240	3	60	105 (231)	INVERTER FLOOR MOUNTED AIR COOLED CONDENSER UNIT COMPLETE WITH CONDENSER FAN, HERMETIC COMPRESSOR, ISOLATING VALVES, DISCONNECT SWITCH, ELECTRICAL CONNECTION AND EQUIPMENT PAD. THE UNIT SHALL BE THE SAME MANUFACTURER OF FCU.

3 EQUIPMENT SCHEDULE
M-1 M-1 SCALE: NTS



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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DRAWN BY: JMCC

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REVIEWED BY:

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CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION / IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:

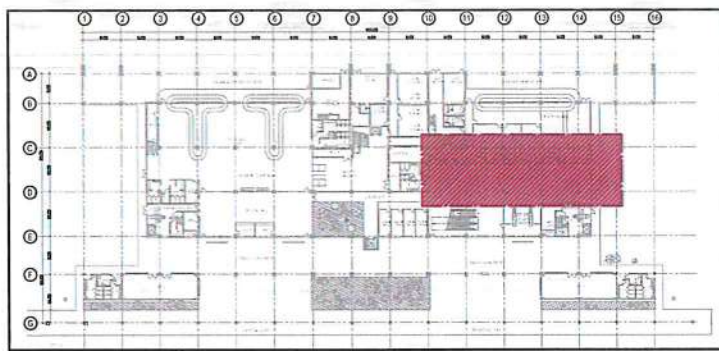
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

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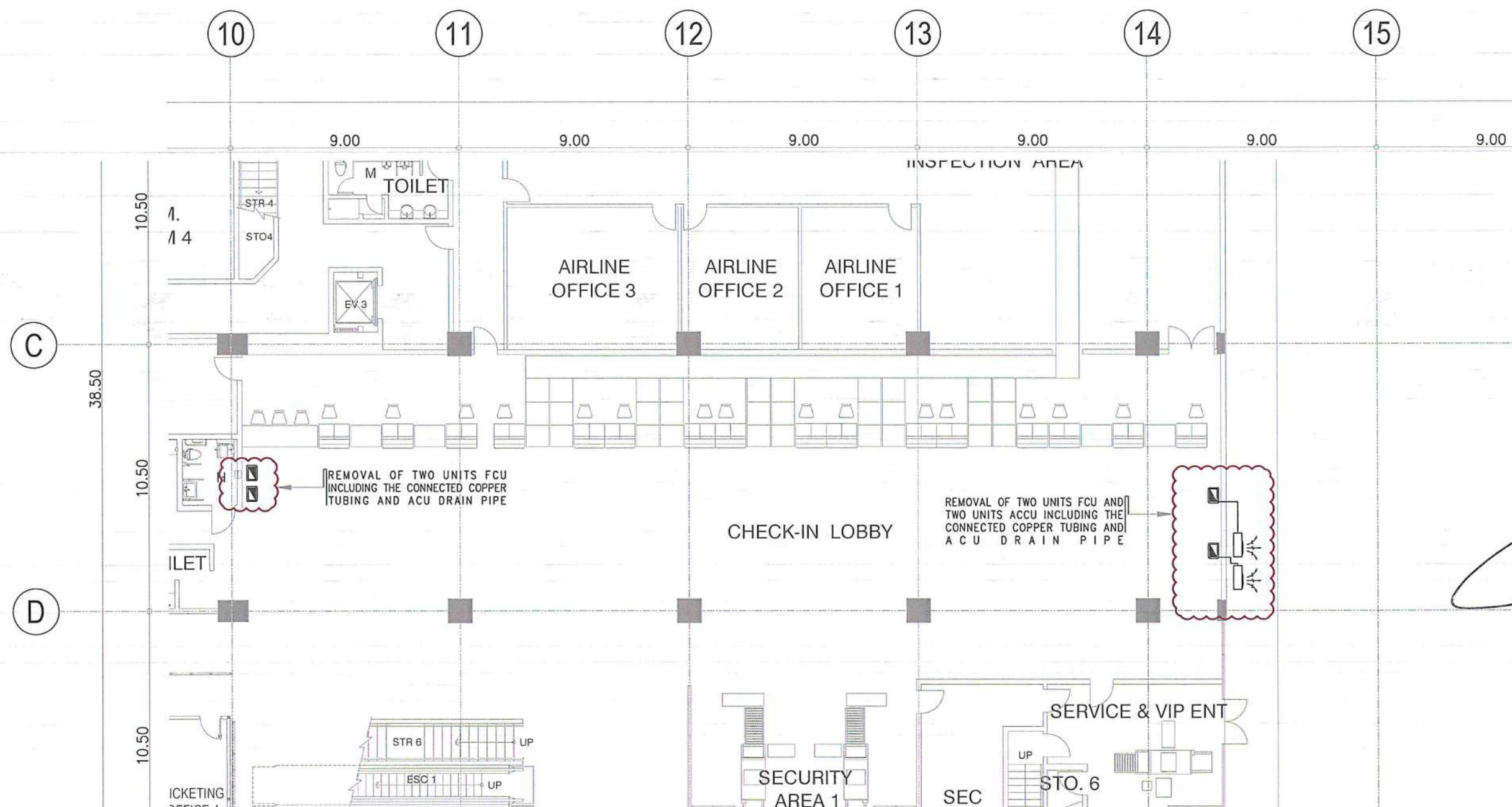
- GENERAL NOTES
- MISCELLANEOUS DETAILS
- EQUIPMENT SCHEDULE

DRAWING SCALE: SHEET NO:

NTS M-1



KEY PLAN



GROUND FLOOR
AIRCONDITIONING UNITS DEMOLITION PLAN
 SCALE: 1:100 M

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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CONCURRED BY:


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 Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:

ILOILO INTERNATIONAL AIRPORT
 DEVELOPMENT PROJECT
 (REHABILITATION/IMPROVEMENT OF
 PASSENGER TERMINAL BUILDING)

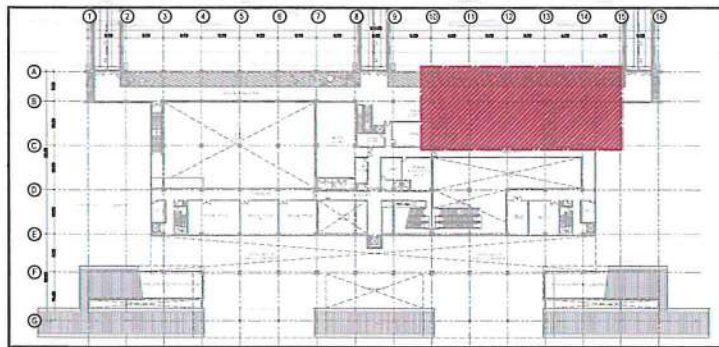
LOCATION:

ILOILO INTERNATIONAL
 AIRPORT
 CABATUAN, ILOILO

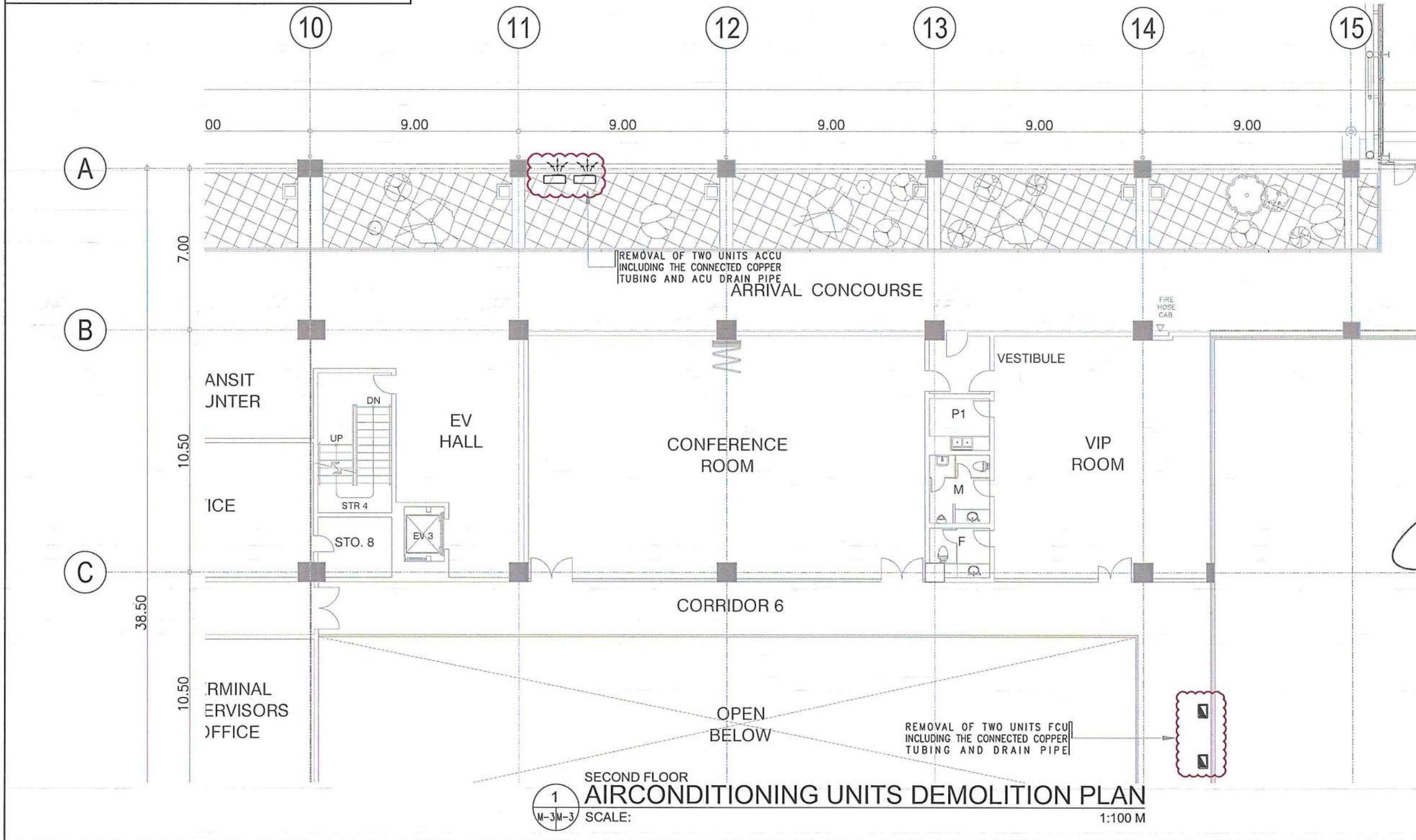
SHEET CONTENTS:

- GROUND FLOOR
 AIRCONDITIONING UNITS
 DEMOLITION PLAN

DRAWING SCALE:	SHEET NO:
1:100 M	M-2



KEY PLAN



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Director General

CONCURRED BY:
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Undersecretary for Aviation and Airports

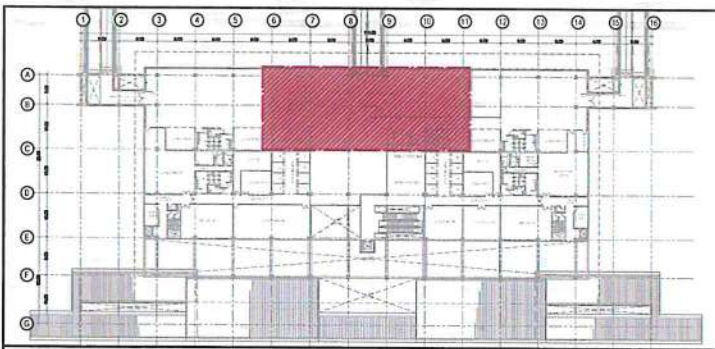
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

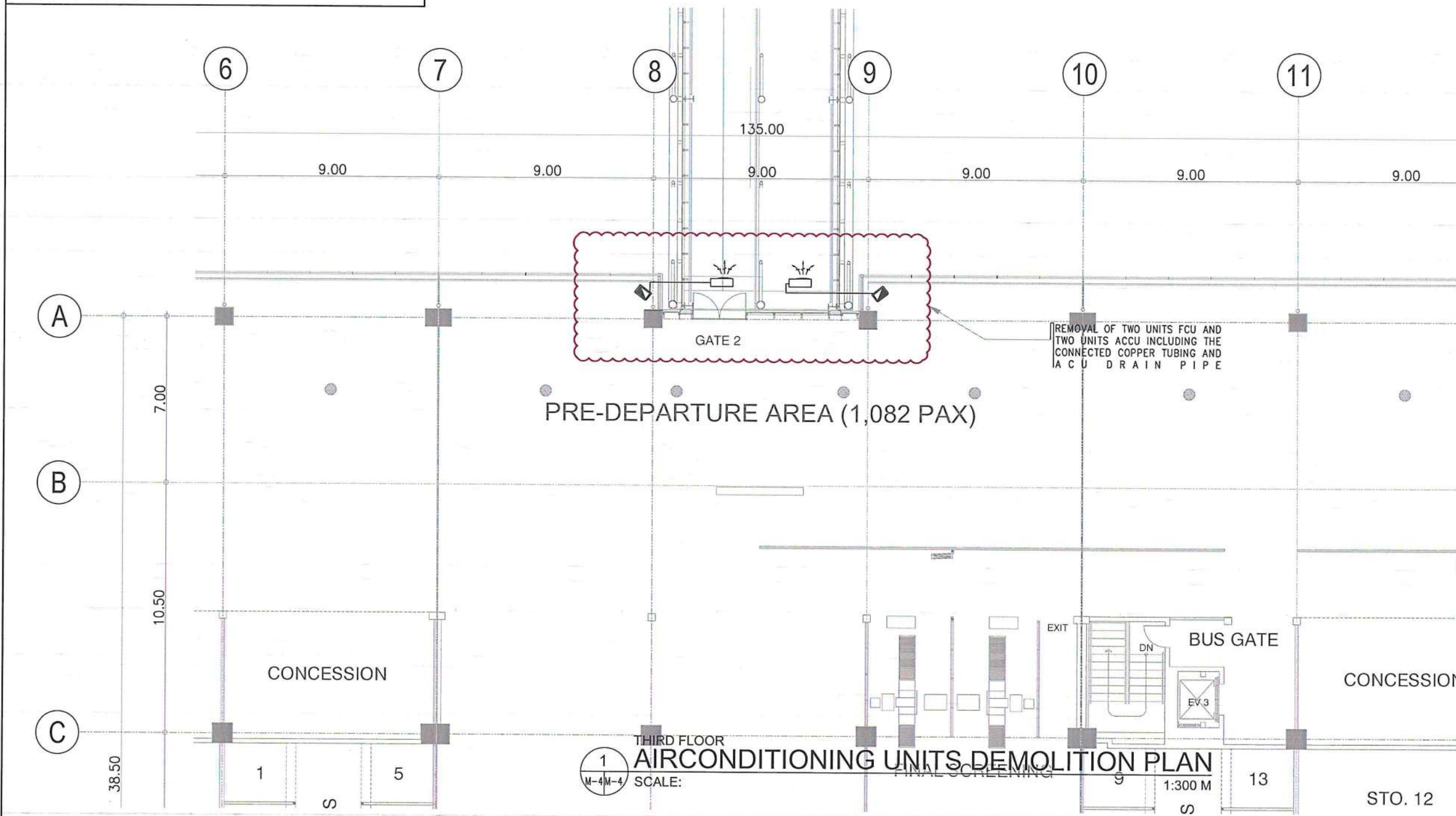
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO





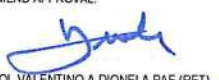


SHEET CONTENTS:
• SECOND FLOOR
AIRCONDITIONING UNITS
DEMOLITION PLAN

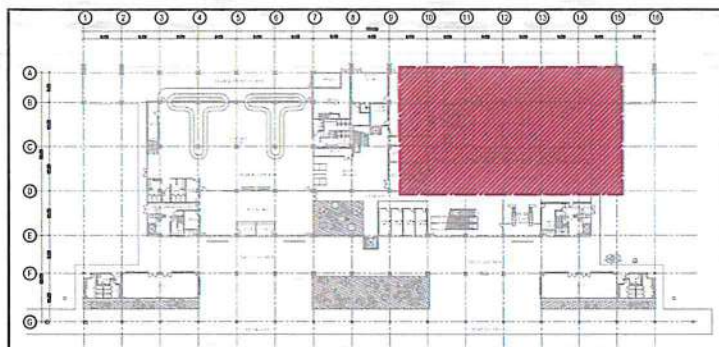
DRAWING SCALE:	SHEET NO:
1:100 M	M-3



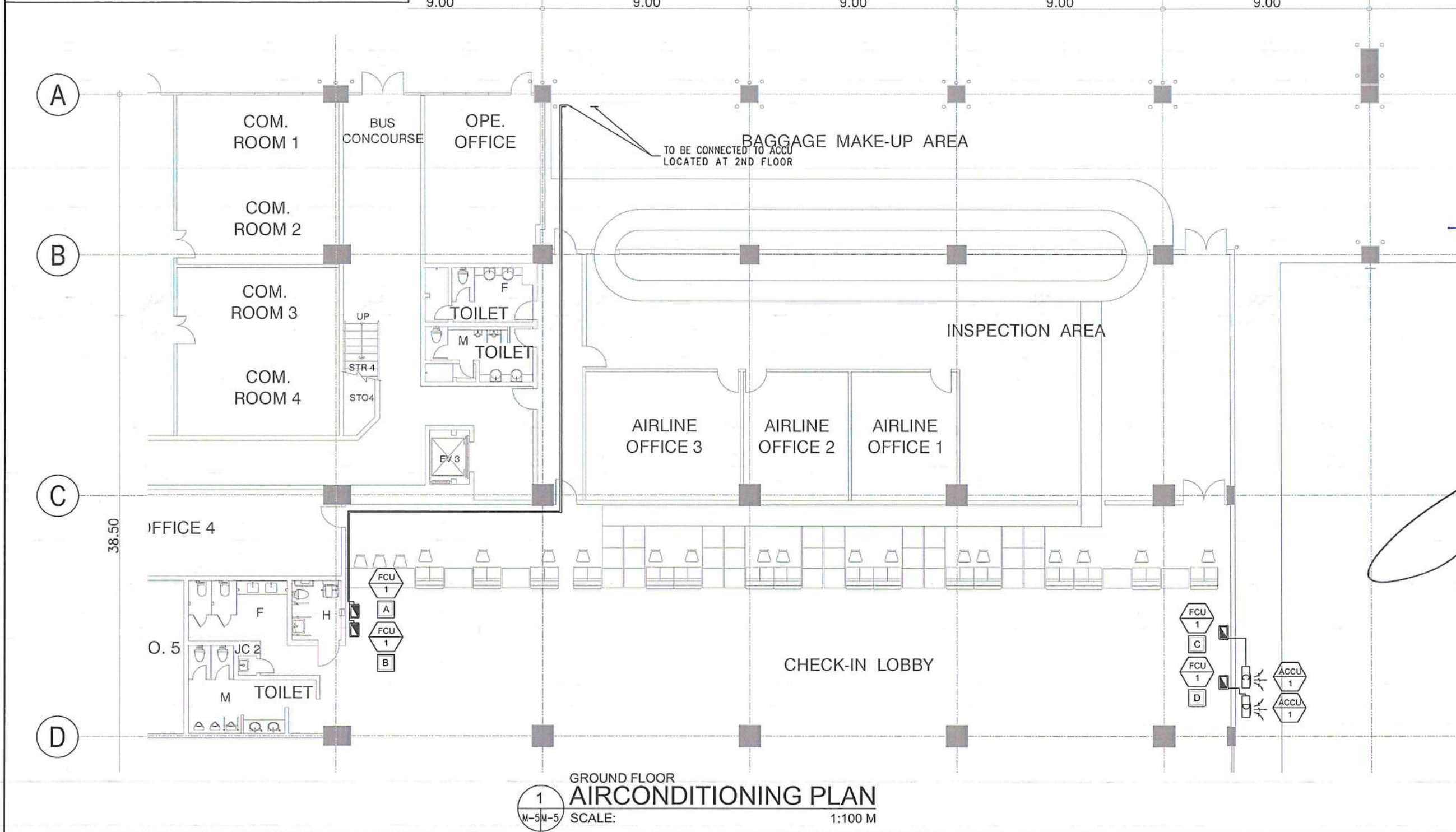
KEY PLAN



 	
REPUBLIC OF THE PHILIPPINES CIVIL AVIATION AUTHORITY OF THE PHILIPPINES AERODROME DEVELOPMENT AND MANAGEMENT SERVICE NAVA ROAD, 1300 PASAY CITY	
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE	
INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION	
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RECOMMEND APPROVAL:	
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CONCURRED BY:	
 ATTY. ROBERTO C.O. LIM Undersecretary for Aviation and Airport	
NOTES/REVISIONS:	
PROJECT:	
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (REHABILITATION/IMPROVEMENT OF PASSENGER TERMINAL BUILDING)	
LOCATION:	
ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS:	
• THIRD FLOOR AIRCONDITIONING UNITS DEMOLITION PLAN	
DRAWING SCALE:	SHEET NO.
1:300 M	M-4



KEY PLAN



1
M-5M-5
GROUND FLOOR
AIRCONDITIONING PLAN
SCALE: 1:100 M




REPUBLIC OF THE PHILIPPINES

CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:

ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

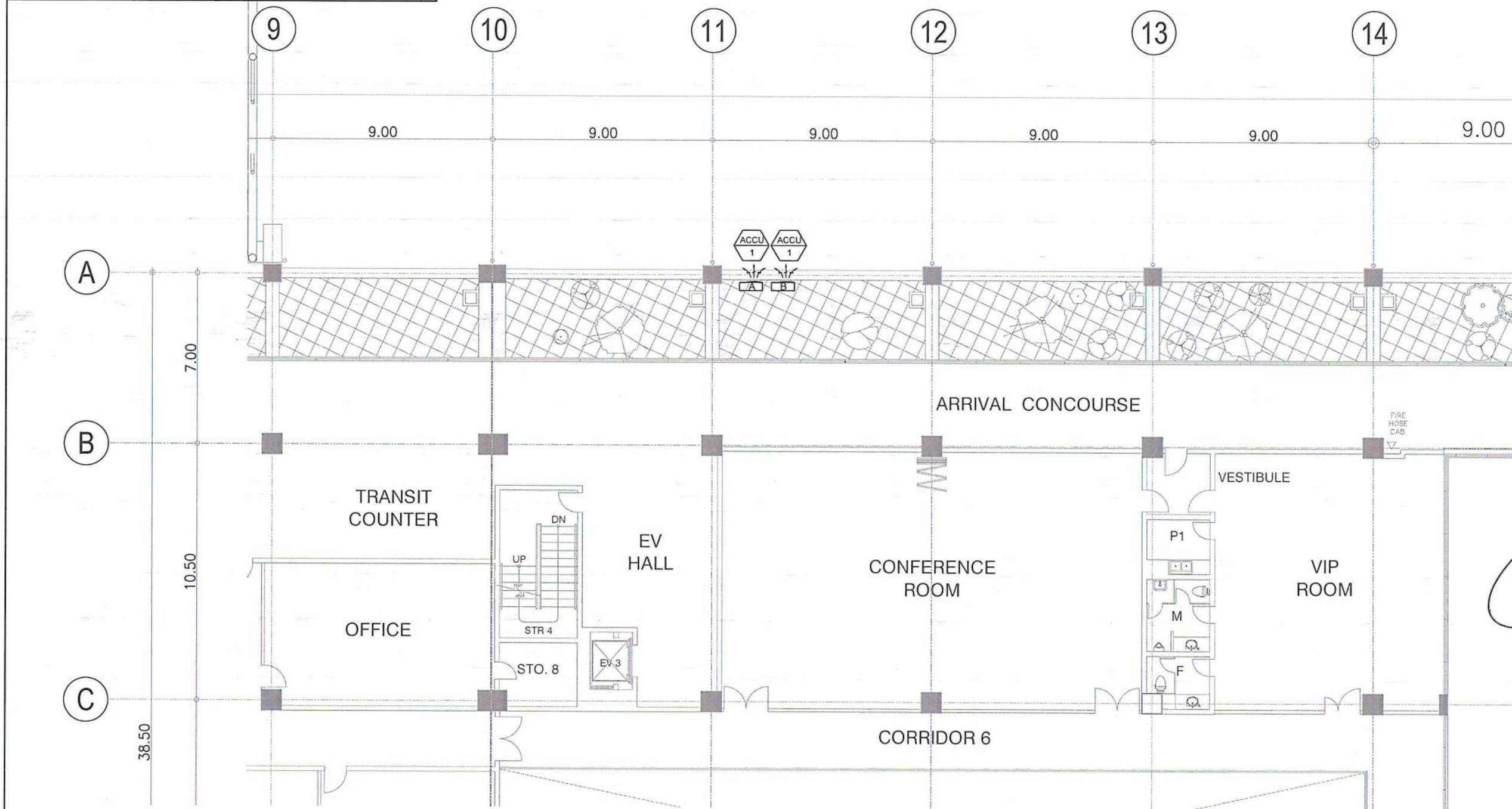
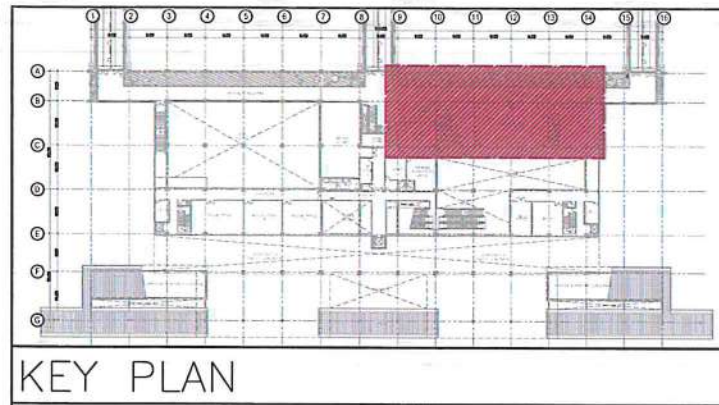
LOCATION:

ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

- GROUND FLOOR AIRCONDITIONING PLAN

DRAWING SCALE:	SHEET NO:
1:100 M	M-5



1
M-6 M-6
SECOND FLOOR
AIRCONDITIONING PLAN
SCALE: 1:100 M



REPUBLIC OF THE PHILIPPINES
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NAIA ROAD, 1500 PASAY CITY

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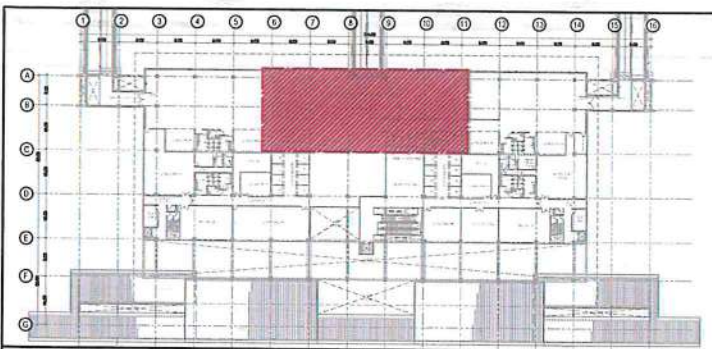
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DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

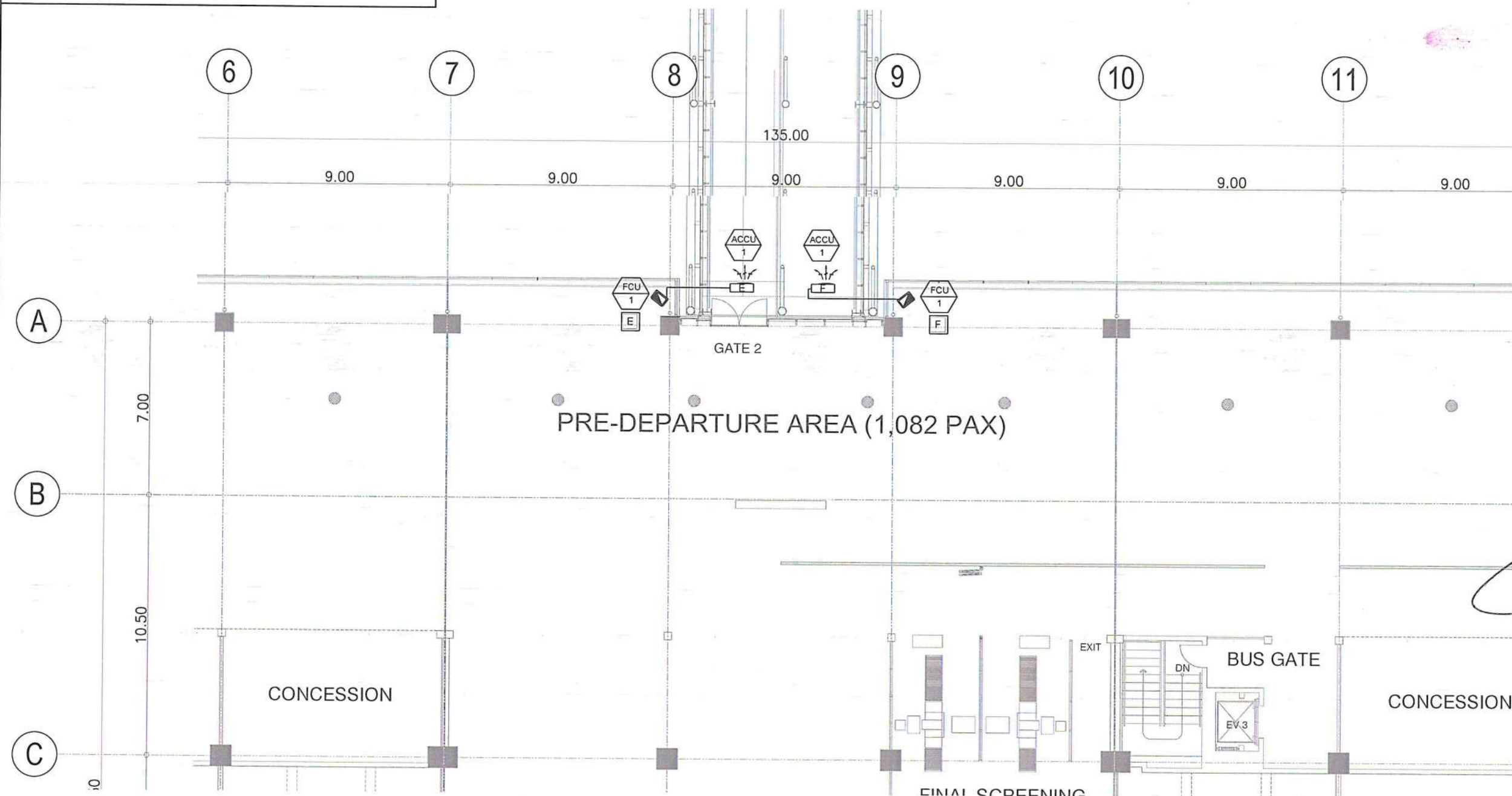
LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• SECOND FLOOR
AIRCONDITIONING PLAN

DRAWING SCALE:	SHEET NO.
1:100 M	M-6



KEY PLAN



1
M-7/M-7
THIRD FLOOR
AIRCONDITIONING PLAN
SCALE: 1:100 M



REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
MAIA ROAD, 1305 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD
DRAWN BY:	JMCC
CHECKED BY:	

REVIEWED BY:

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Division Chief III, IDDD-AED

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Department Manager III, AED-ADMS

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Assistant Director General II, ADMS

APPROVED BY:

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:

ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

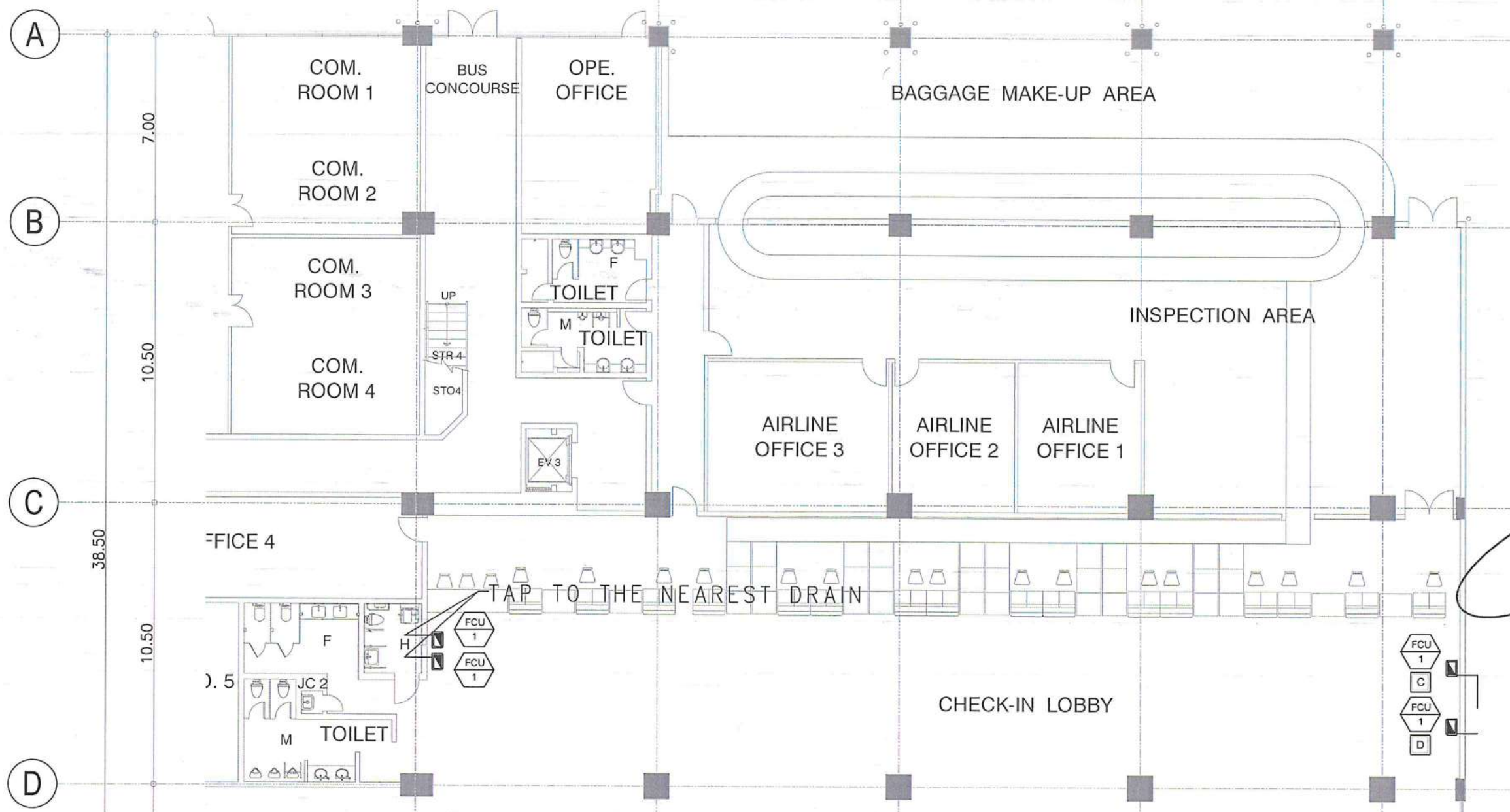
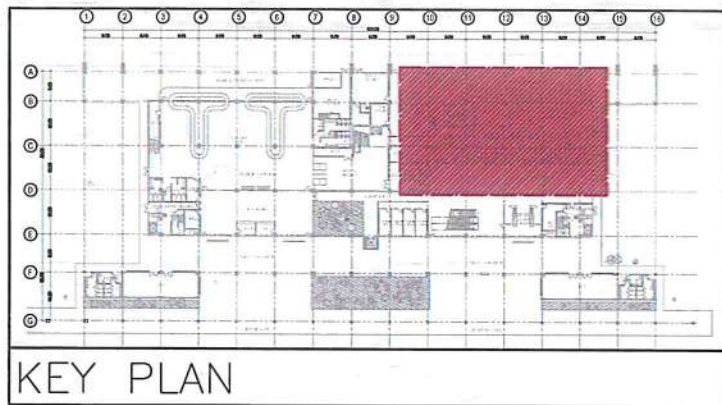
LOCATION:

ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:

• THIRD FLOOR
AIRCONDITIONING PLAN

DRAWING SCALE:	SHEET NO:
1:100 M	M-7



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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Undersecretary for Aviation and Airport

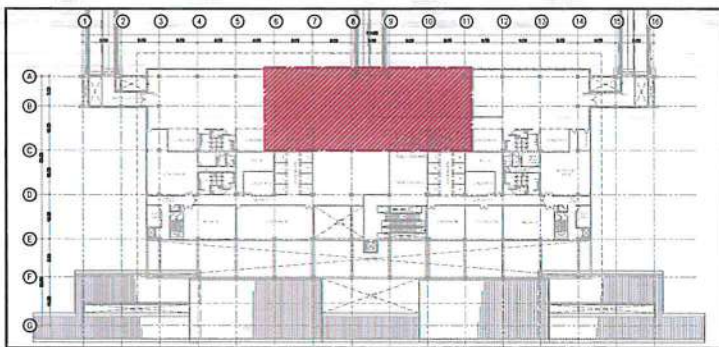
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ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF
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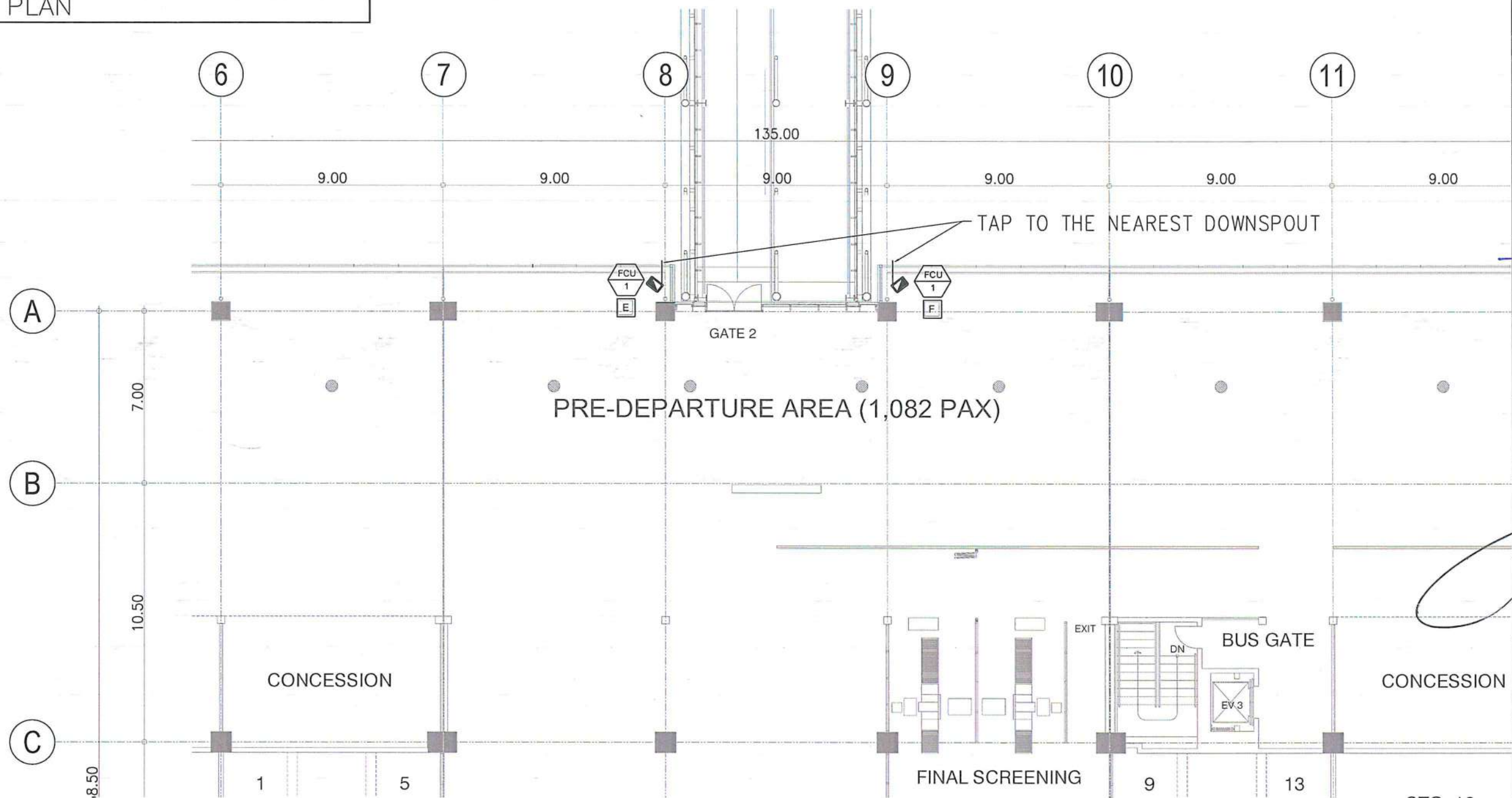
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• GROUND FLOOR ACU DRAIN
PIPE PLAN

DRAWING SCALE: 1:100 M
SHEET NO: M-8



KEY PLAN



THIRD FLOOR
ACU DRAIN PIPE PLAN
SCALE: 1:100 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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DRAWN BY:	JMCC
CHECKED BY:	

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RAUL R. CRUCENA
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RECOMMEND APPROVAL:
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Undersecretary for Aviation and Airports

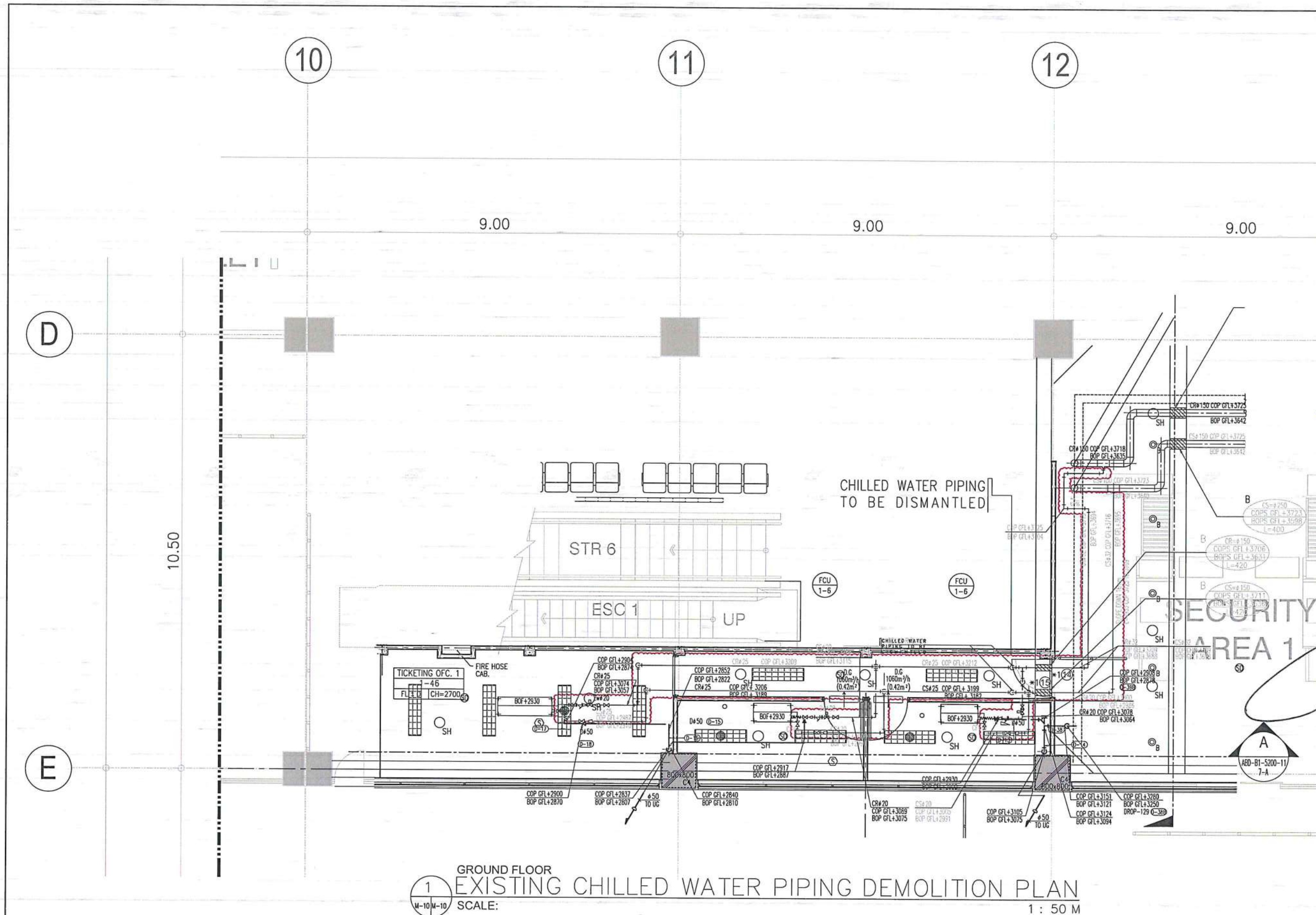
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• THIRD FLOOR ACU DRAIN
PIPE PLAN

DRAWING SCALE:	SHEET NO:
1:100 M	M-9



GROUND FLOOR
EXISTING CHILLED WATER PIPING DEMOLITION PLAN
SCALE: 1 : 50 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1200 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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RECOMMEND APPROVAL:	
APPROVED BY:	
CONCURRED BY:	
NOTES/REVISIONS:	

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• EXISTING CHILLED WATER PIPING DEMOLITION PLAN

DRAWING SCALE:	SHEET NO.
1:50 M	M-10

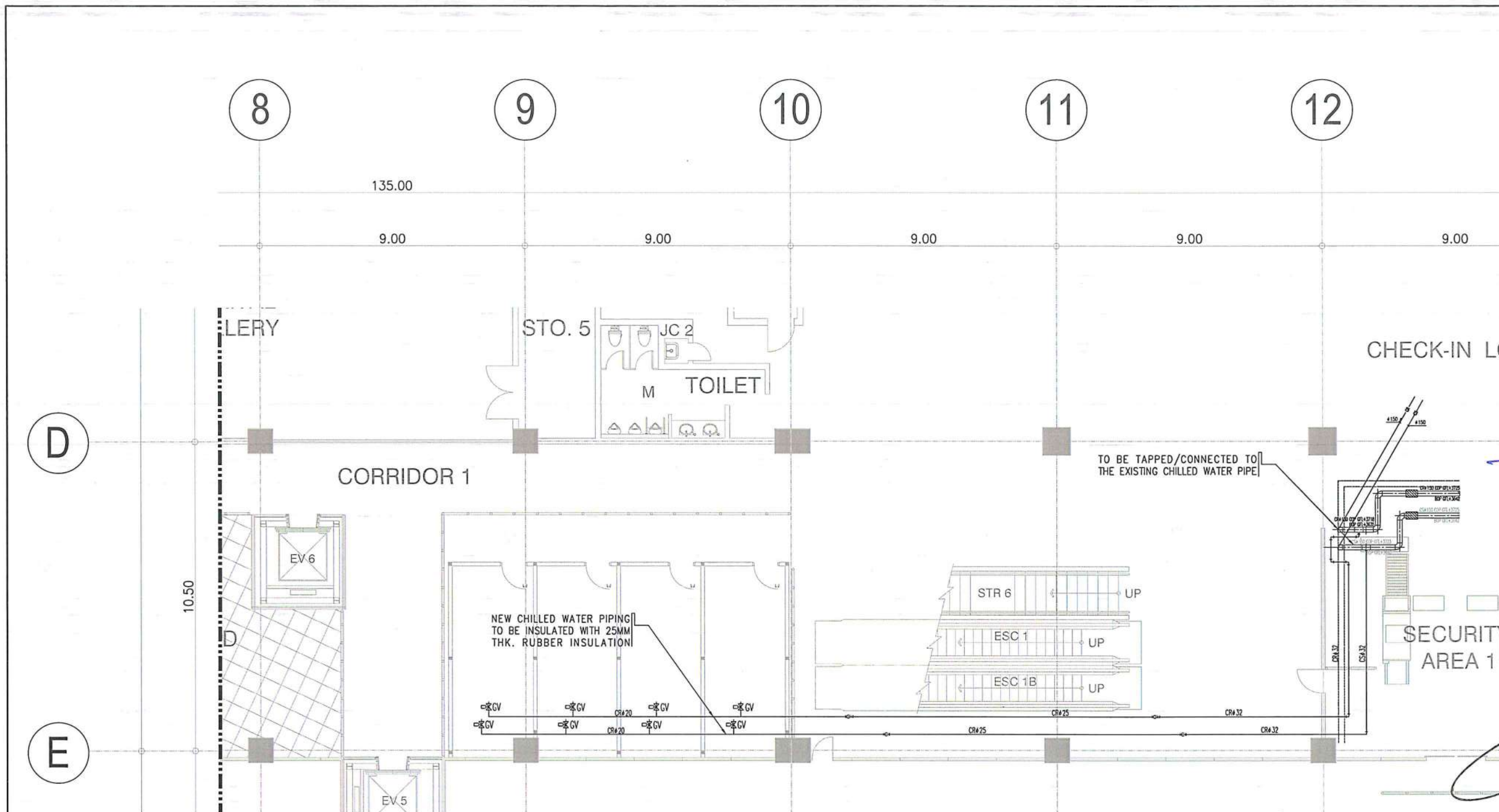
RAUL R. CRUCENA
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ARNEL F. BORLADO
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LT COL VALENTINO A. DIONELA PAF (RET)
Assistant Director General II, ADMS

CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports



GROUND FLOOR
1 NEW CHILLED WATER PIPING PLAN
 M-11 M-11 SCALE: 1 : 75 M



REPUBLIC OF THE PHILIPPINES
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 AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
 NAGA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT
 AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN
 DIVISION

DESIGN STAFF: INITIAL / DATE
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 Undersecretary for Aviation and Airports

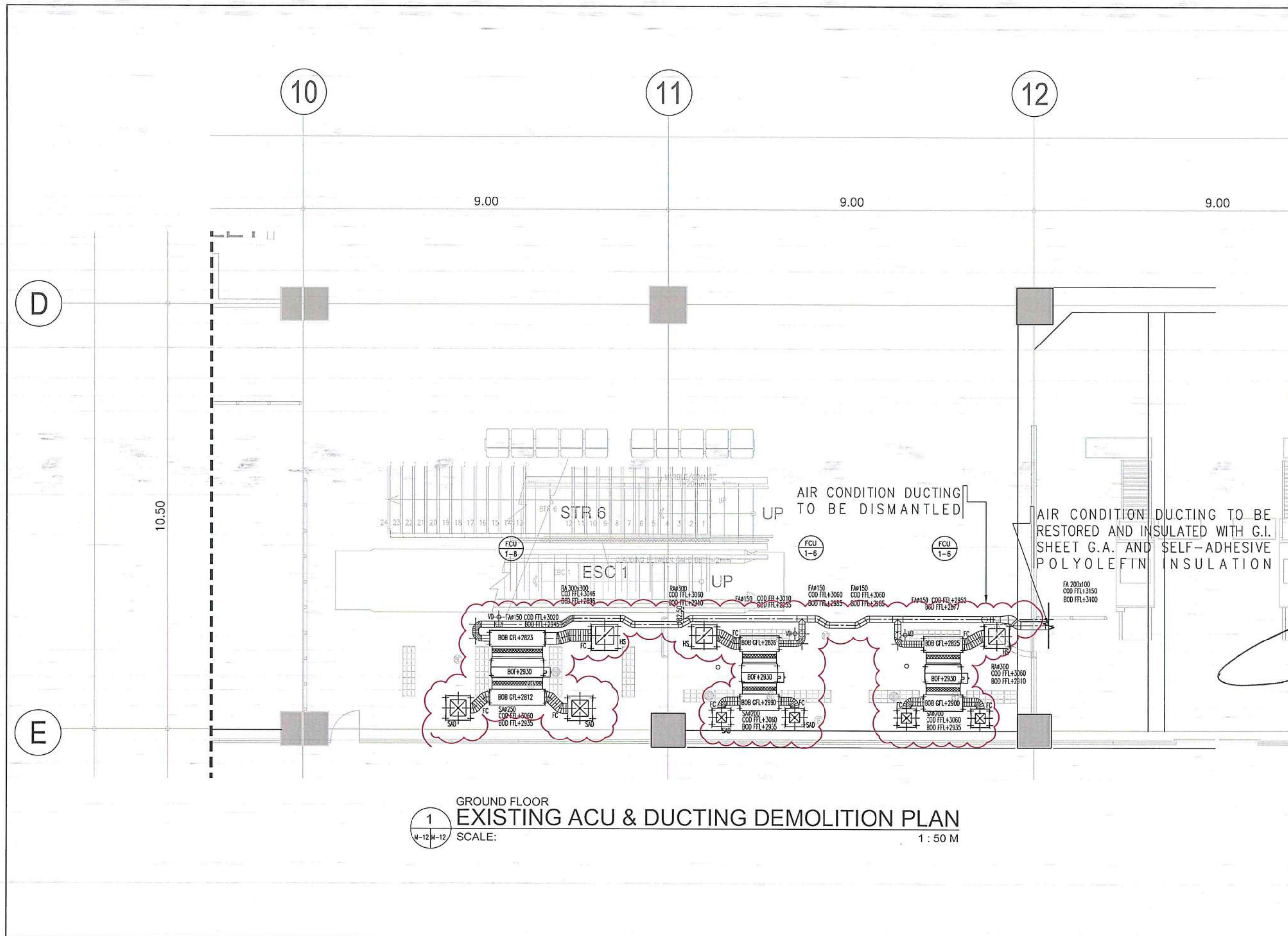
NOTES/REVISIONS:



PROJECT:
 ILOILO INTERNATIONAL AIRPORT
 DEVELOPMENT PROJECT
 (REHABILITATION/IMPROVEMENT OF
 PASSENGER TERMINAL BUILDING)

LOCATION:
 ILOILO INTERNATIONAL
 AIRPORT
 CABATUAN, ILOILO

SHEET CONTENTS:
 • NEW CHILLED WATER PIPING
 PLAN

DRAWING SCALE: SHEET NO:
 1:75 M M-11



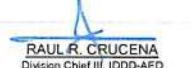






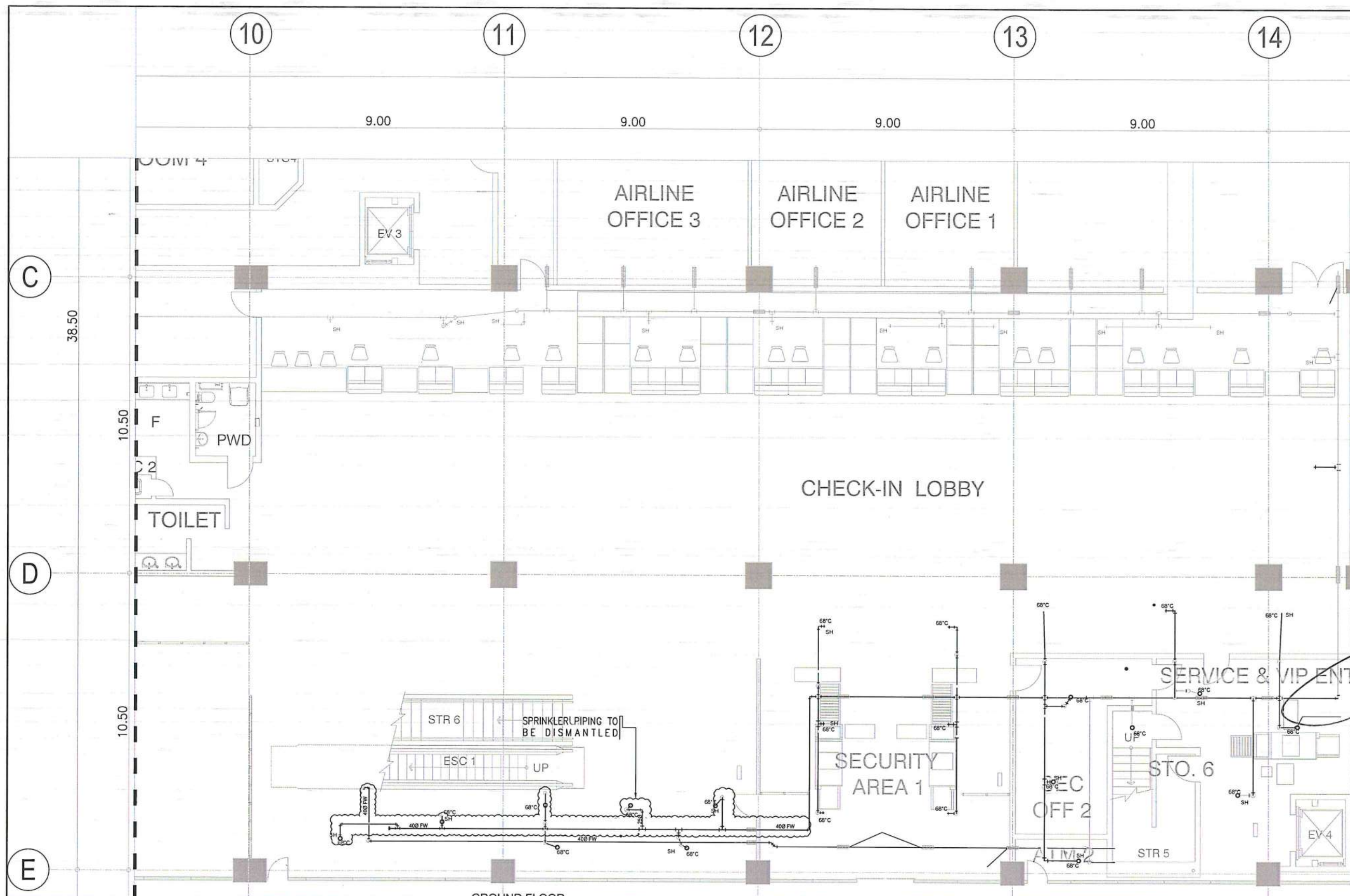
REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1200 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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CONCURRED BY:	
 ATTY. ROBERTO C.O. LIM Undersecretary for Aviation and Airports	
NOTES/REVISIONS:	
PROJECT:	
ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (REHABILITATION/IMPROVEMENT OF PASSENGER TERMINAL BUILDING)	
LOCATION:	
ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS:	
• EXISTING ACU & DUCTING DEMOLITION PLAN	
DRAWING SCALE:	SHEET NO:
1:50 M	M-12



GROUND FLOOR
EXISTING SPRINKLER PIPING DEMOLITION PLAN
SCALE: 1:75 M



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

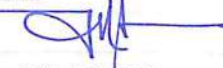
INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
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REVIEWED BY:


RAUL R. CRUCENA
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CAPTAIN MANUEL ANTONIO L. TAMAYO
Director General

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Undersecretary for Aviation and Airports

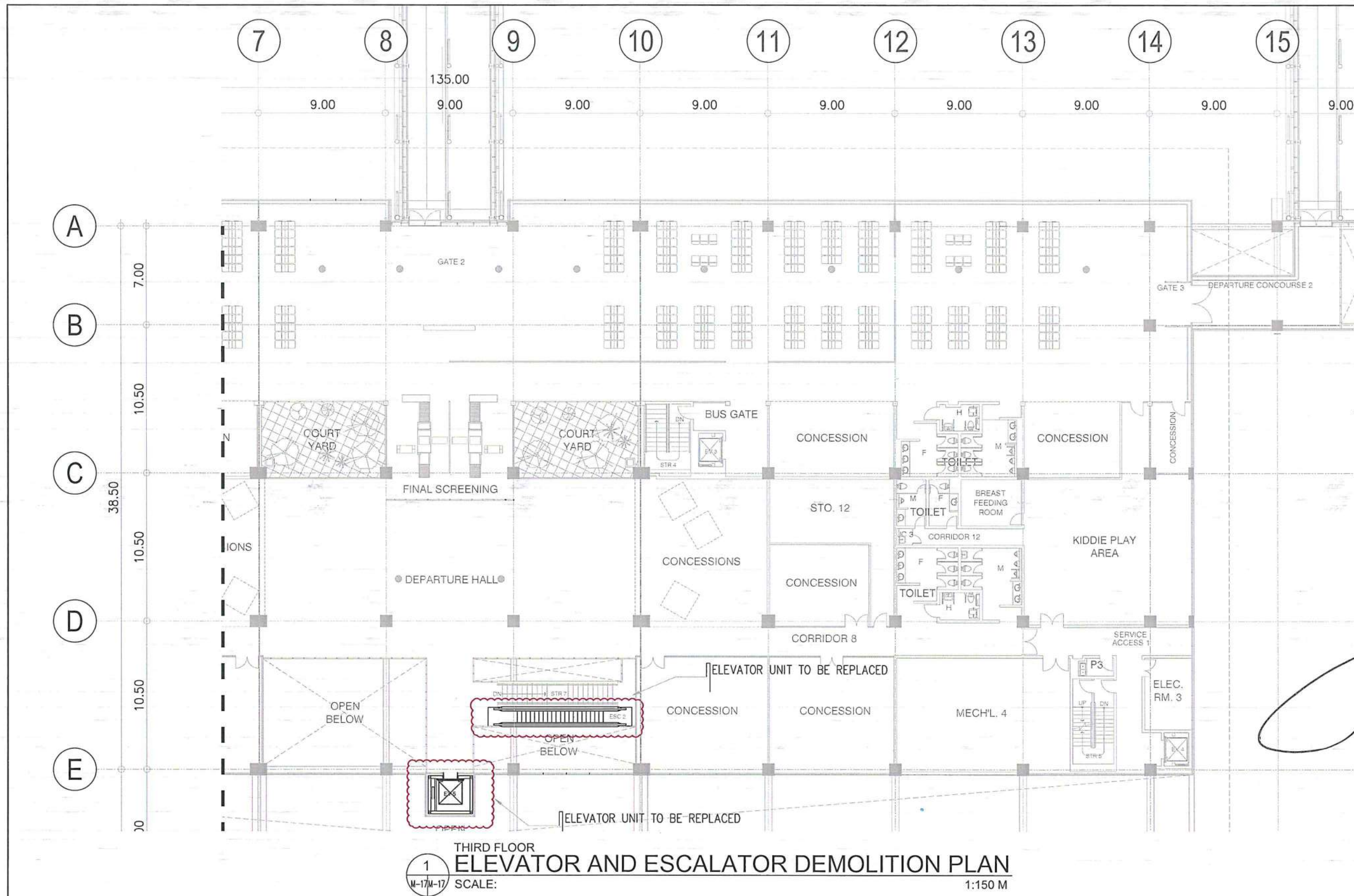
NOTES/REVISIONS:






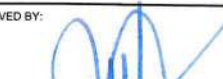

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

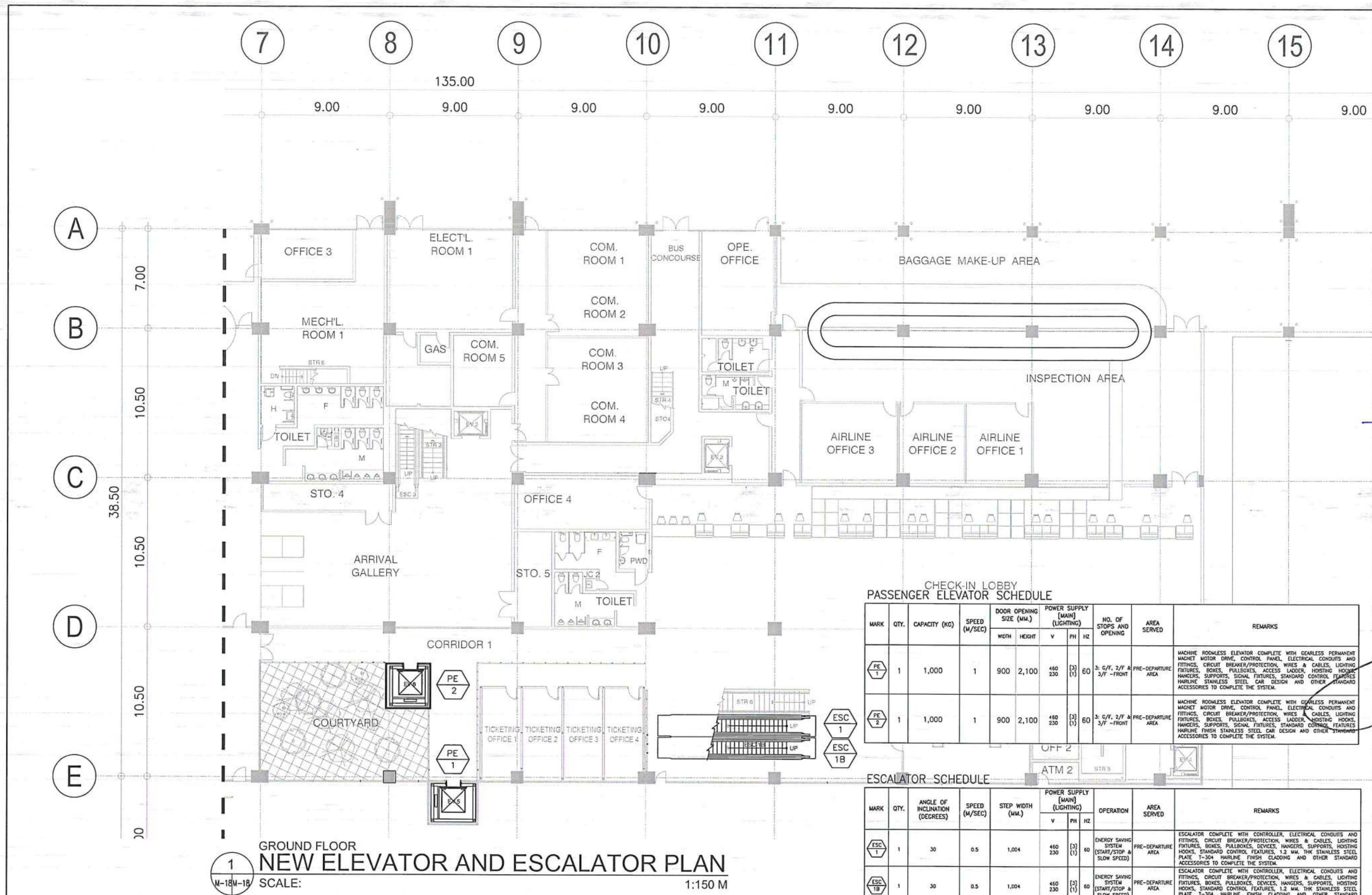
LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• EXISTING SPRINKLER
PIPING DEMOLITION PLAN

DRAWING SCALE:	SHEET NO:
1:75 M	M-13



 	
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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE	
INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION	
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REVIEWED BY:  RAUL R. ORUCENA Division Chief III, IDDD-AED	
SUBMITTED BY:  ARNEL F. BORLADO Department Manager III, AED-ADMS	
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APPROVED BY:  CAPTAIN MANUEL ANTONIO L. TAMAYO Director General	
CONCURRED BY:  ATTY. ROBERTO C.O. LIM Undersecretary for Aviation and Airport	
NOTES/REVISIONS: _____ _____ _____	
PROJECT: ILOILO INTERNATIONAL AIRPORT DEVELOPMENT PROJECT (REHABILITATION/IMPROVEMENT OF PASSENGER TERMINAL BUILDING)	
LOCATION: ILOILO INTERNATIONAL AIRPORT CABATUAN, ILOILO	
SHEET CONTENTS: • THIRD FLOOR ELEVATOR AND ESCALATOR DEMOLITION PLAN	
DRAWING SCALE:	SHEET NO:
1:150 M	M-17



GROUND FLOOR
NEW ELEVATOR AND ESCALATOR PLAN
SCALE: 1:150 M

CHECK-IN LOBBY PASSENGER ELEVATOR SCHEDULE

MARK	QTY.	CAPACITY (KG)	SPEED (M/SEC)	DOOR OPENING SIZE (MM.)		POWER SUPPLY [MAIN] (LIGHTING)			NO. OF STOPS AND OPENING	AREA SERVED	REMARKS
				WIDTH	HEIGHT	V	PH	HZ			
PE 1	1	1,000	1	900	2,100	460	(3)	60	3: G/F, 2/F & 3/F - FRONT	PRE-DEPARTURE AREA	MACHINE ROOMLESS ELEVATOR COMPLETE WITH GEARLESS PERMANENT MAGNET MOTOR DRIVE, CONTROL PANEL, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, ACCESS LADDER, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HAIRLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
PE 2	1	1,000	1	900	2,100	460	(3)	60	3: G/F, 2/F & 3/F - FRONT	PRE-DEPARTURE AREA	MACHINE ROOMLESS ELEVATOR COMPLETE WITH GEARLESS PERMANENT MAGNET MOTOR DRIVE, CONTROL PANEL, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, ACCESS LADDER, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HAIRLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.

ESCALATOR SCHEDULE

MARK	QTY.	ANGLE OF INCLINATION (DEGREES)	SPEED (M/SEC)	STEP WIDTH (MM.)	POWER SUPPLY [MAIN] (LIGHTING)			OPERATION	AREA SERVED	REMARKS
					V	PH	HZ			
ESC 1	1	30	0.5	1,004	460	(3)	60	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	PRE-DEPARTURE AREA	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HAIRLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 1B	1	30	0.5	1,004	460	(3)	60	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	PRE-DEPARTURE AREA	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HAIRLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 2	1	30	0.5	1,004	460	(3)	60	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	PRE-DEPARTURE AREA	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HAIRLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 2B	1	30	0.5	1,004	460	(3)	60	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	PRE-DEPARTURE AREA	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HAIRLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.




REPUBLIC OF THE PHILIPPINES
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NAIA ROAD, 1500 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF: INITIAL / DATE

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DRAWN BY: JMCC

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Director General

CONCURRED BY:

ATTY. ROBERTO C.O. LIM
Undersecretary for Aviation and Airports

NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• GROUND FLOOR NEW ELEVATOR AND ESCALATOR PLAN

DRAWING SCALE: 1:150 M

SHEET NO. M-18



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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

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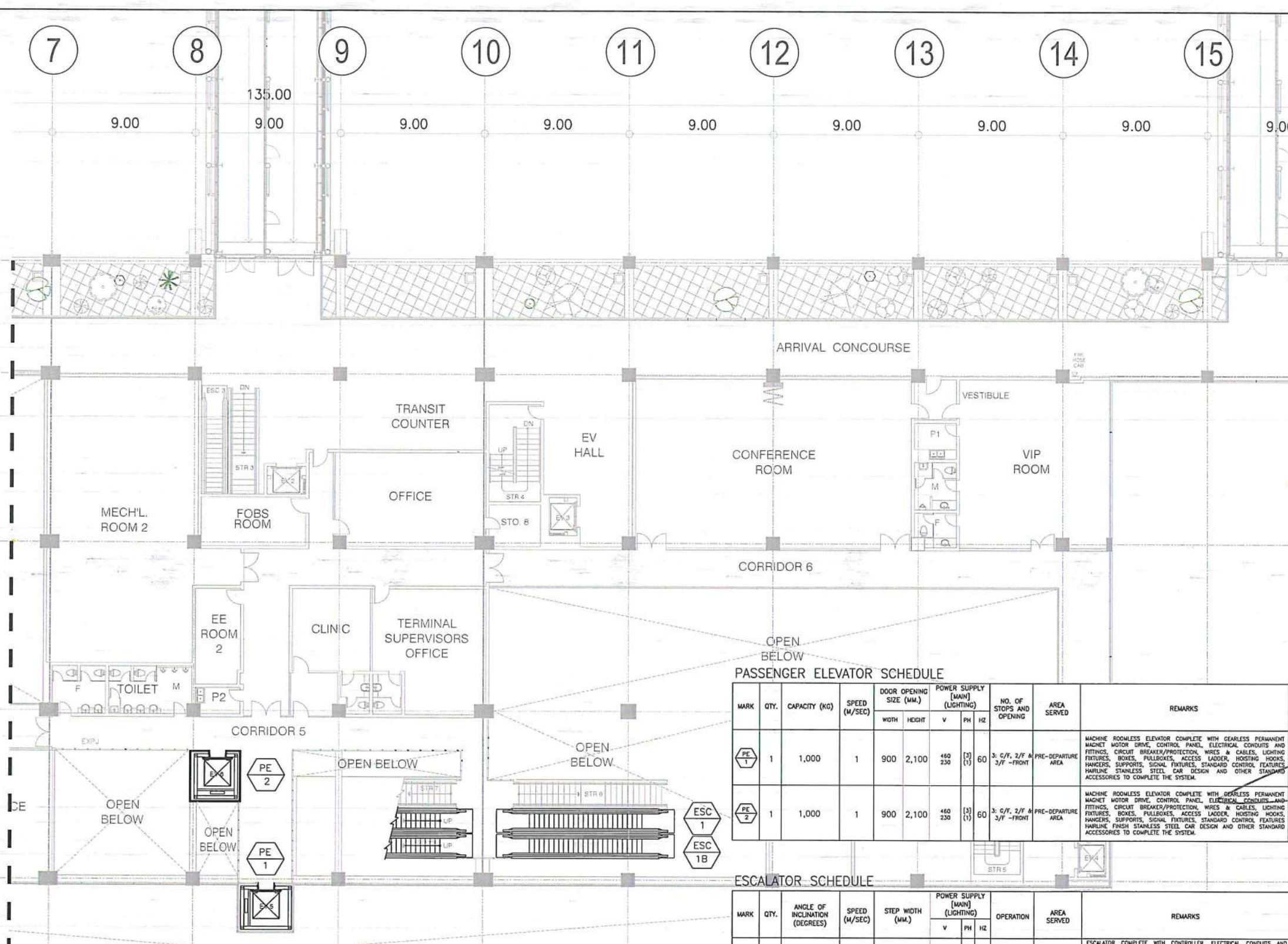
NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF
PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL
AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• THIRD FLOOR NEW
ELEVATOR AND ESCALATOR
PLAN

DRAWING SCALE: 1:150 M
SHEET NO: M-19



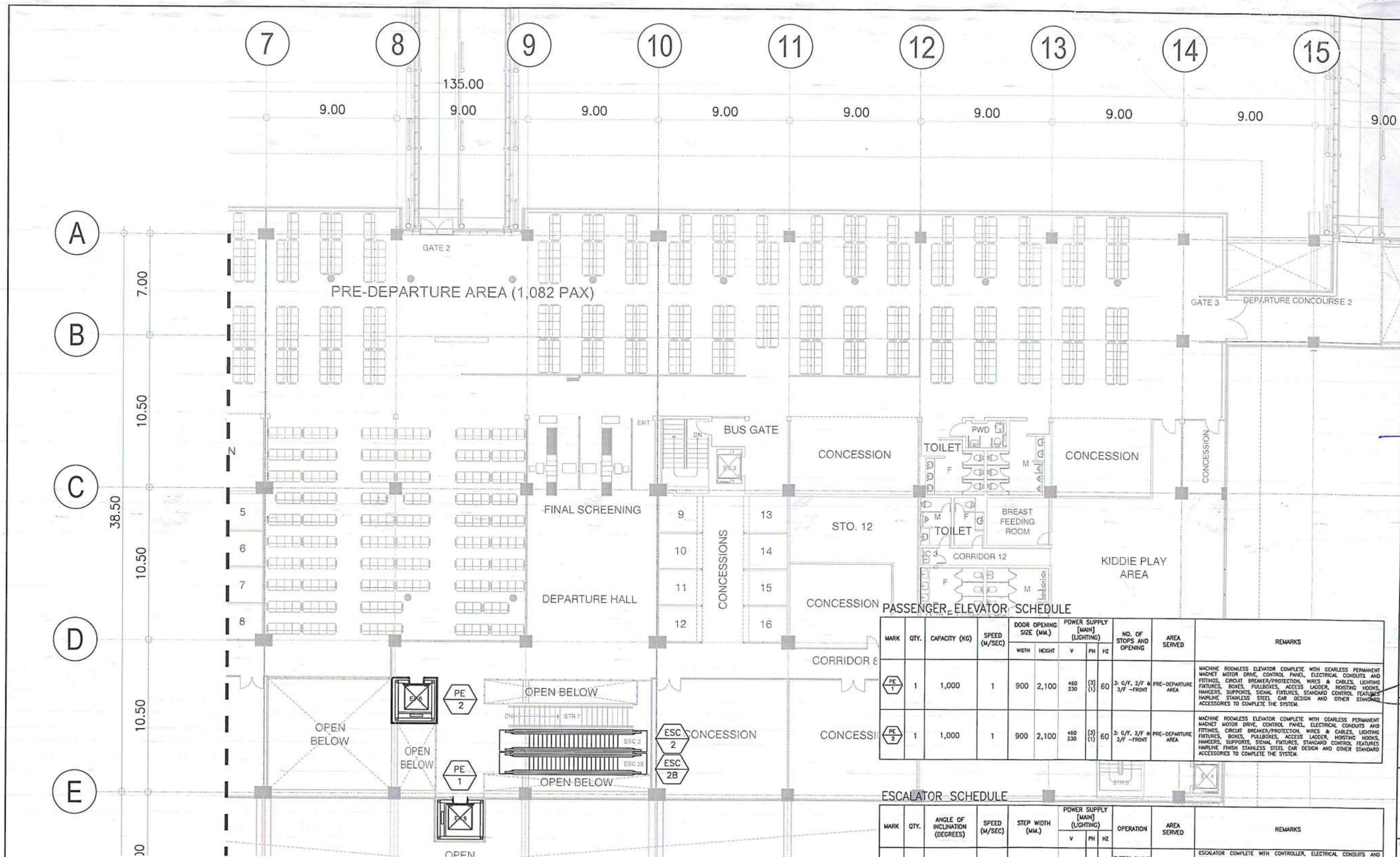
PASSENGER ELEVATOR SCHEDULE

MARK	QTY.	CAPACITY (KG)	SPEED (M/SEC)	DOOR OPENING SIZE (MM.)		POWER SUPPLY (MAIN) (LIGHTING)			NO. OF STOPS AND OPENING	AREA SERVED	REMARKS
				WIDTH	HEIGHT	V	PH	HZ			
PE 1	1	1,000	1	900	2,100	460	230	(3) (1)	3: G/F, 2/F & 3/F - FRONT	PRE-DEPARTURE AREA	MACHINE ROOMLESS ELEVATOR COMPLETE WITH GEARLESS PERMANENT MAGNET MOTOR DRIVE, CONTROL PANEL, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, ACCESS LADDER, HOISTING HOOKS, HANGERS, SUPPORTS, SIGNAL FIXTURES, STANDARD CONTROL FEATURES, HARLINE FINISH STAINLESS STEEL, CAR DESIGN AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
PE 2	1	1,000	1	900	2,100	460	230	(3) (1)	3: G/F, 2/F & 3/F - FRONT	PRE-DEPARTURE AREA	MACHINE ROOMLESS ELEVATOR COMPLETE WITH GEARLESS PERMANENT MAGNET MOTOR DRIVE, CONTROL PANEL, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, ACCESS LADDER, HOISTING HOOKS, HANGERS, SUPPORTS, SIGNAL FIXTURES, STANDARD CONTROL FEATURES, HARLINE FINISH STAINLESS STEEL, CAR DESIGN AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.

ESCALATOR SCHEDULE

MARK	QTY.	ANGLE OF INCLINATION (DEGREES)	SPEED (M/SEC)	STEP WIDTH (MM.)	POWER SUPPLY (MAIN) (LIGHTING)			OPERATION	AREA SERVED	REMARKS
					V	PH	HZ			
ESC 1	1	30	0.5	1,004	460	230	(3) (1)	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	PRE-DEPARTURE AREA	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HARLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 1B	1	30	0.5	1,004	460	230	(3) (1)	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	PRE-DEPARTURE AREA	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HARLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 2	1	30	0.5	1,004	460	230	(3) (1)	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	PRE-DEPARTURE AREA	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HARLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 2B	1	30	0.5	1,004	460	230	(3) (1)	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	PRE-DEPARTURE AREA	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM. THK STAINLESS STEEL PLATE T-304 HARLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.

SECOND FLOOR
NEW ELEVATOR AND ESCALATOR PLAN
SCALE: 1:150 M
M-19M-19



THIRD FLOOR NEW ELEVATOR AND ESCALATOR PLAN

SCALE: 1:150 M

PASSENGER ELEVATOR SCHEDULE

MARK	QTY.	CAPACITY (KG)	SPEED (M/SEC)	DOOR OPENING SIZE (MM)		POWER SUPPLY (MAIN) (LIGHTING)			NO. OF STOPS AND OPENING	AREA SERVED	REMARKS
				WIDTH	HEIGHT	V	PH	HZ			
PE 1	1	1,000	1	900	2,100	460	230	(3) (1)	60	3: 2/F, 2/F & 3/F - FRONT	MACHINE ROOMLESS ELEVATOR COMPLETE WITH GEARLESS PERMANENT MAGNET MOTOR DRIVE, CONTROL PANEL, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, ACCESS LADDER, HOISTING HOOKS, HANGERS, SUPPORTS, SIGNAL FIXTURES, STANDARD CONTROL FEATURES, HARLINE, STAINLESS STEEL CAR DESIGN AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
PE 2	1	1,000	1	900	2,100	460	230	(3) (1)	60	3: 2/F, 2/F & 3/F - FRONT	MACHINE ROOMLESS ELEVATOR COMPLETE WITH GEARLESS PERMANENT MAGNET MOTOR DRIVE, CONTROL PANEL, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, ACCESS LADDER, HOISTING HOOKS, HANGERS, SUPPORTS, SIGNAL FIXTURES, STANDARD CONTROL FEATURES, HARLINE, STAINLESS STEEL CAR DESIGN AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.

ESCALATOR SCHEDULE

MARK	QTY.	ANGLE OF INCLINATION (DEGREES)	SPEED (M/SEC)	STEP WIDTH (MM)	POWER SUPPLY (MAIN) (LIGHTING)			OPERATION	AREA SERVED	REMARKS
					V	PH	HZ			
ESC 1	1	30	0.5	1,004	460	230	(3) (1)	60	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM THK STAINLESS STEEL PLATE T-304 HARLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 1B	1	30	0.5	1,004	460	230	(3) (1)	60	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM THK STAINLESS STEEL PLATE T-304 HARLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 2	1	30	0.5	1,004	460	230	(3) (1)	60	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM THK STAINLESS STEEL PLATE T-304 HARLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.
ESC 2B	1	30	0.5	1,004	460	230	(3) (1)	60	ENERGY SAVING SYSTEM (START/STOP & SLOW SPEED)	ESCALATOR COMPLETE WITH CONTROLLER, ELECTRICAL CONDUITS AND FITTINGS, CIRCUIT BREAKER/PROTECTION, WIRES & CABLES, LIGHTING FIXTURES, BOXES, PULLBOXES, DEVICES, HANGERS, SUPPORTS, HOISTING HOOKS, STANDARD CONTROL FEATURES, 1.2 MM THK STAINLESS STEEL PLATE T-304 HARLINE FINISH CLADDING AND OTHER STANDARD ACCESSORIES TO COMPLETE THE SYSTEM.

REPUBLIC OF THE PHILIPPINES
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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NOTES/REVISIONS:

PROJECT:
ILOILO INTERNATIONAL AIRPORT
DEVELOPMENT PROJECT
(REHABILITATION/IMPROVEMENT OF PASSENGER TERMINAL BUILDING)

LOCATION:
ILOILO INTERNATIONAL AIRPORT
CABATUAN, ILOILO

SHEET CONTENTS:
• THIRD FLOOR NEW ELEVATOR AND ESCALATOR PLAN

DRAWING SCALE: 1:150 M

SHEET NO: M-20