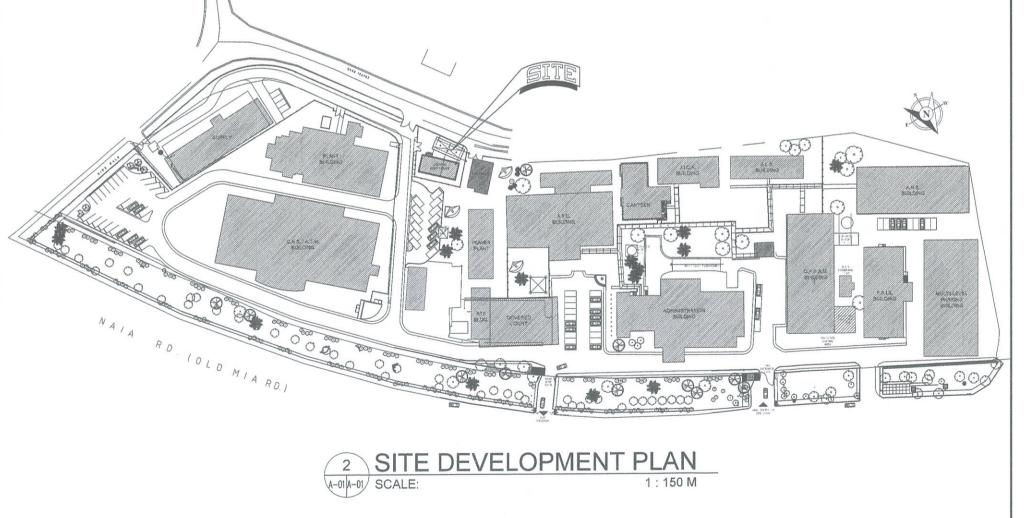
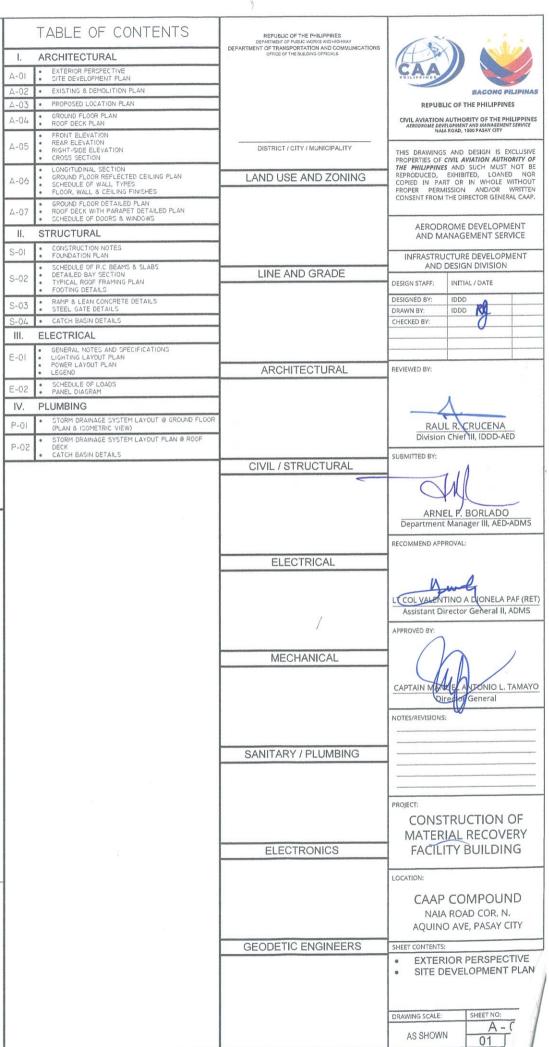
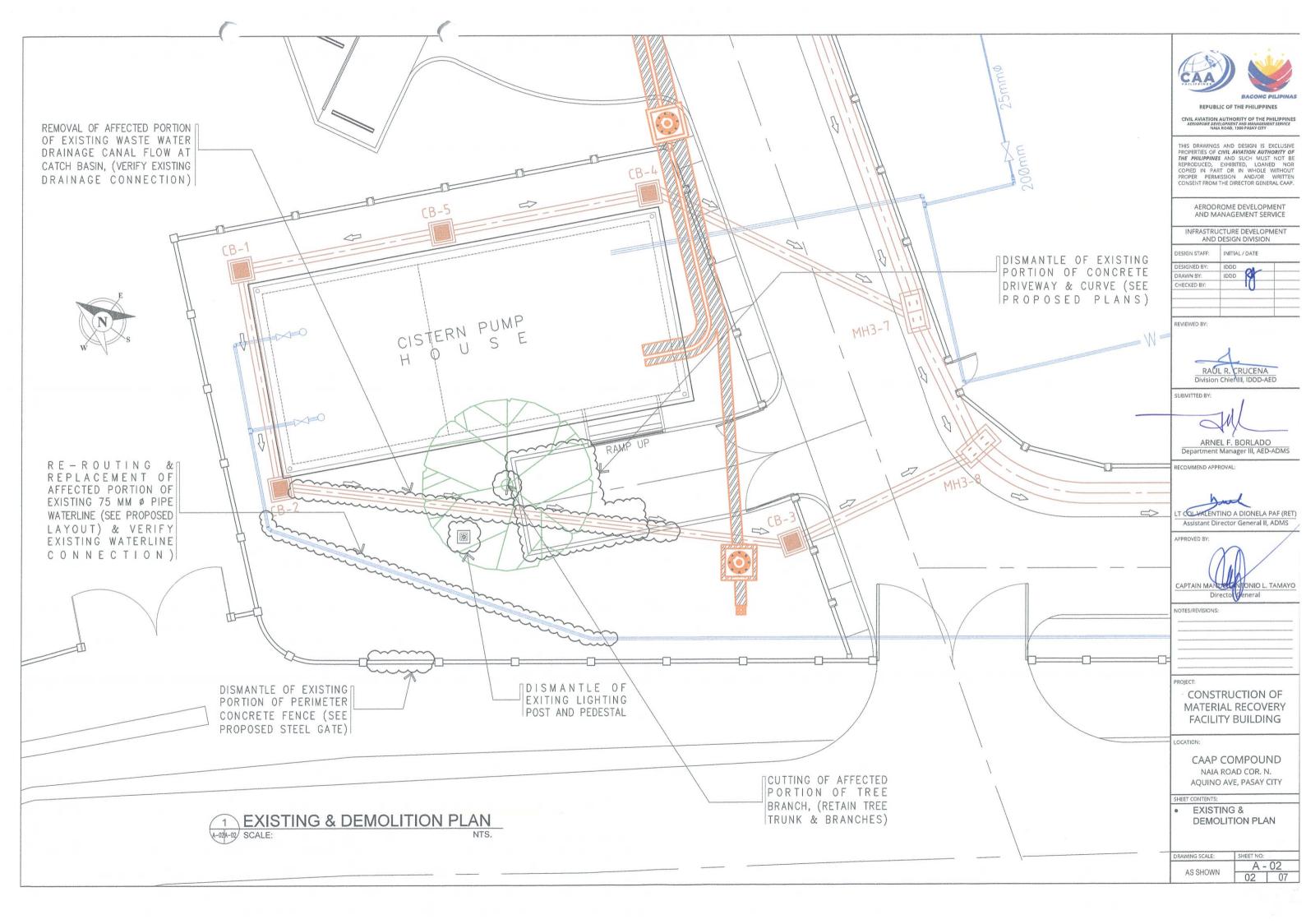


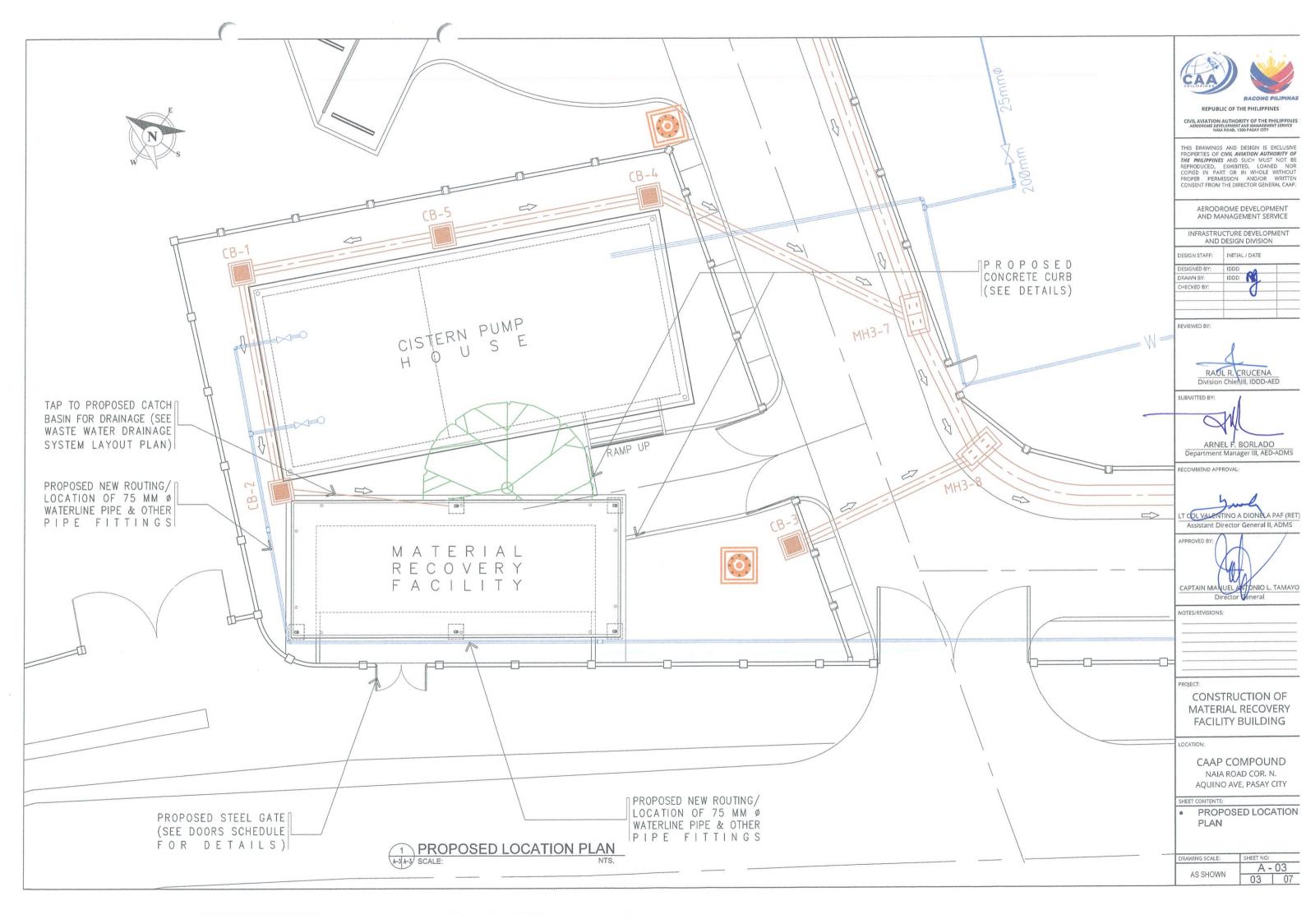


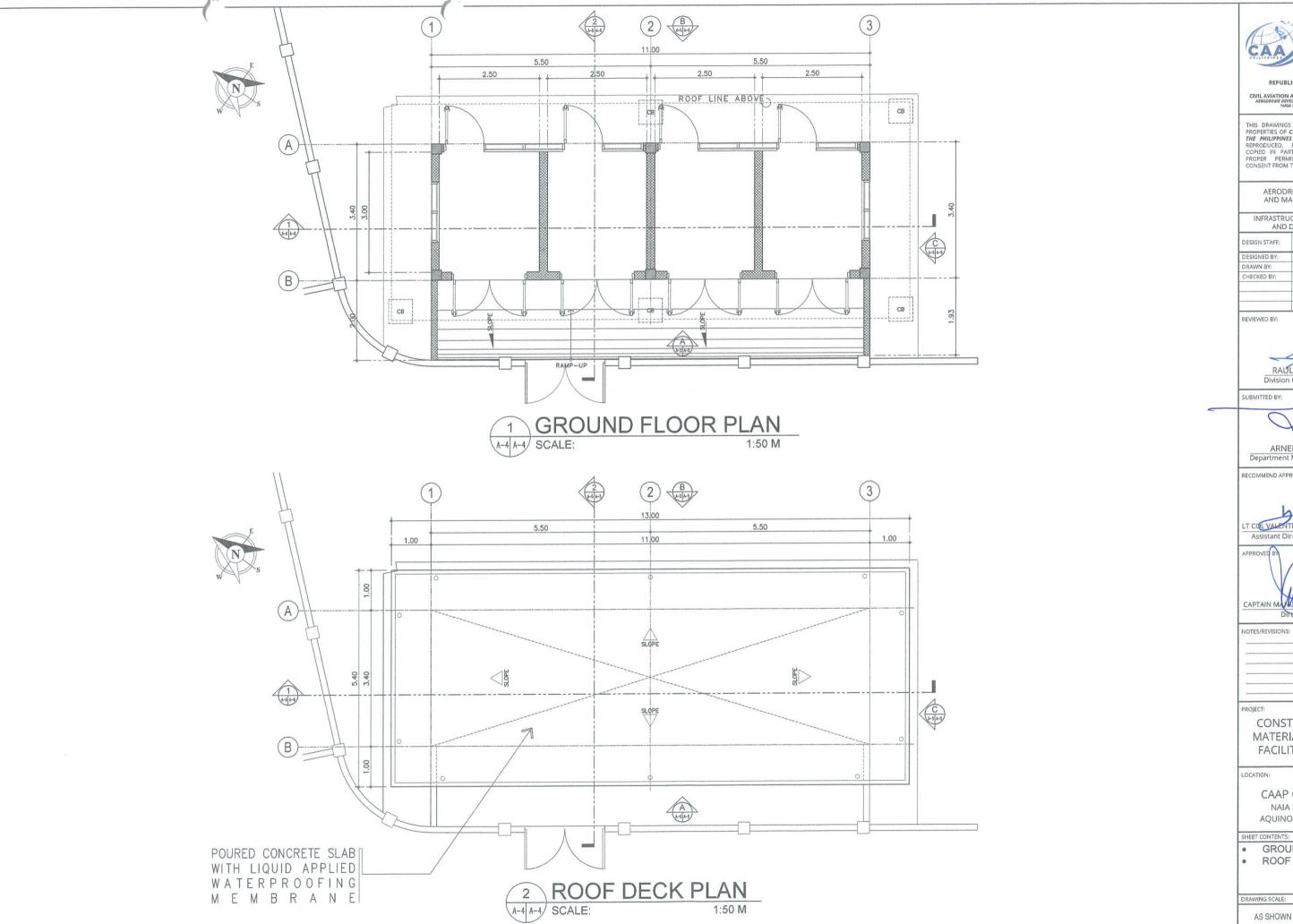
1 EXTERIOR PERSPECTIVE A-01|A-01| SCALE: NTS















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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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DRAWN BY:	IDDD
CHECKED BY:	

REVIEWED BY:



SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

T COL VALENTINO A DIONELA PAF (RET)

CAPTAIN MANUEL AUTONIO L. TAMAYO
Director General

CONSTRUCTION OF MATERIAL RECOVERY **FACILITY BUILDING**

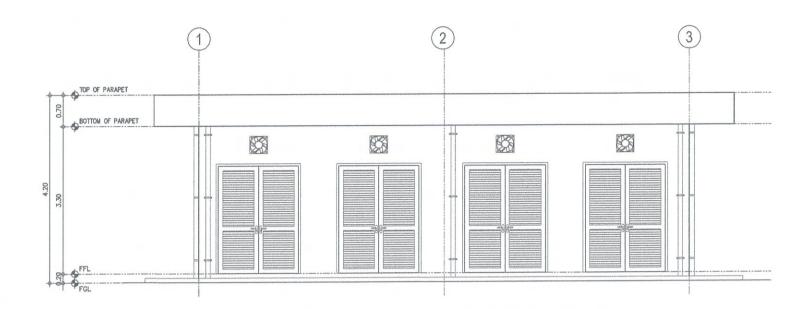
LOCATION:

CAAP COMPOUND NAIA ROAD COR. N. AQUINO AVE, PASAY CITY

SHEET CONTENTS:

- GROUND FLOOR PLAN ROOF PLAN

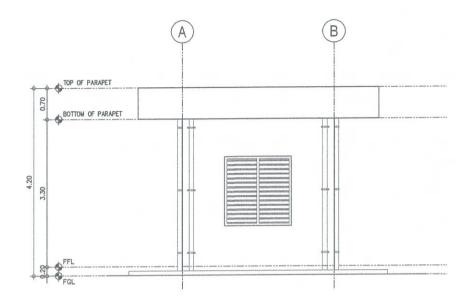
DRAWING SCALE:	SHEET NO:	
AS SHOWN	A - 04	
	04	07



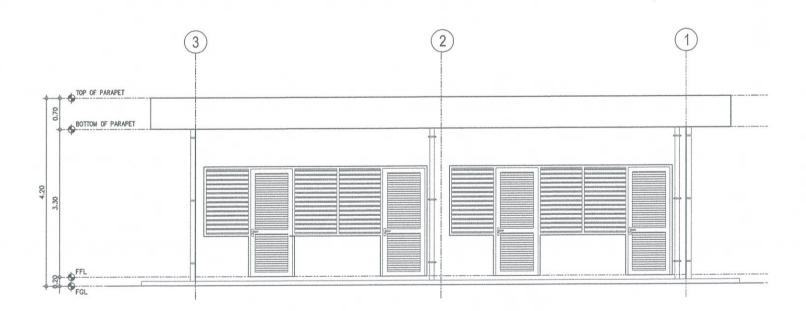
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A-5 A-5 SCALE:

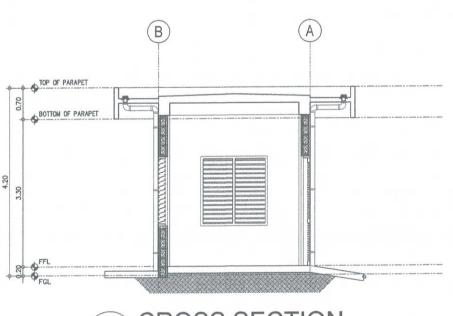
FRONT ELEVATION



RIGHT-SIDE ELEVATION A-5 A-5 SCALE:



REAR ELEVATION



CROSS SECTION A-5 A-5 SCALE: 1:50 M





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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

INITIAL / DATE DESIGN STAFF: IDDD P DRAWN BY: CHECKED BY:

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ARNEL R. BORLADO
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T OL VALENTINO A DIONELA PAF (RET) Assistant Director General II, ADMS

CAPTAIN MANUEL ANTONIO L. TAMAYO

Director General

CONSTRUCTION OF MATERIAL RECOVERY FACILITY BUILDING

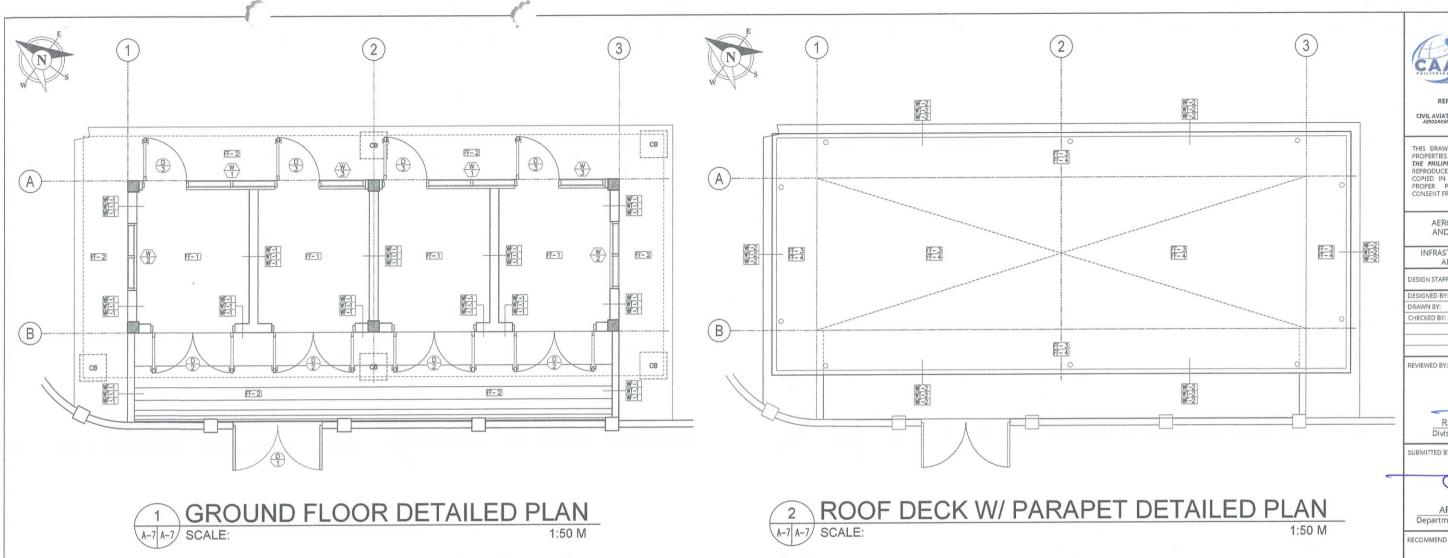
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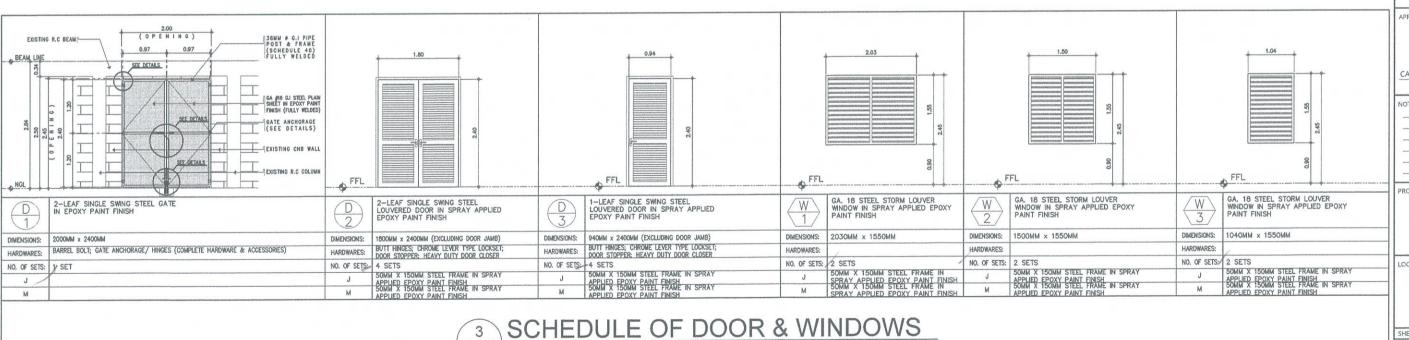
CAAP COMPOUND NAIA ROAD COR. N. AQUINO AVE, PASAY CITY

SHEET CONTENTS:

- FRONT ELEVATION
- REAR ELEVATION
- RIGHT-SIDE ELEVATION
- CROSS-SECTION

DRAWING SCALE: A - 05 05 | 07 AS SHOWN





A-7 A-7 SCALE:

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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CHECKED BY:	



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ARNEL F. BORLADO Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

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

CONSTRUCTION OF MATERIAL RECOVERY **FACILITY BUILDING**

CAAP COMPOUND NAIA ROAD COR. N. AQUINO AVE, PASAY CITY

SHEET CONTENTS:

GROUND FLOOR DETAILED PLAN ROOF DECK W/ PARAPET DETAILED PLAN SCHEDULE OF DOORS & WINDOWS

RAWING SCALE: A - 07 07 | 07 AS SHOWN

CONSTRUCTION NOTES:

- 1. CONSTRUCTION NOTES AND TYPICAL DETAILS APPLY TO ALL UNLESS OTHERWISE SHOWN OR NOTED. MODIFY TYPICAL DETAILS AS DIRECTED TO MEET SPECIAL CONDITIONS.
- 2. 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.
- 3. CONTRACTOR SHALL VERIFY ALL DIMENSIONS BEFORE ALL WORK IS TO BEGIN. CHECK WITH MECHANICAL AND ELECTRICAL CONTRACTORS FOR CONDUITS, PIPE SLEEVES, ETC. TO BE EMBEDED IN CONCRETE.
- 4. 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

- 1. ALL MATERIALS WORKMANSHIP SHALL CONFORM WITH THE LATEST BUILDING CODE OF AMERICAN CONCRETE INSTITUTE (ACI-318).
- 2. 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 EXCEPT MASONRY

ALL STRUCTURE MASONRY

28 DAYS STRENGTH

MAX. SIZE AGGREGATE 3/4 in. (19 mm)

3500 PSI

2500 PSI

6 in. (150 mm)

- 3. REINFORCING BARS SHALL CONFORM TO ASTM A615 GRADE 40 FOR Ø12 & SMALLER REINFORCING BARS SHALL CONFORM TO ASTM A615 GRADE 60 FOR Ø16 & BIGGER
- 4. IN GENERAL, THE LATEST EDITION OF ACI-315, MANUAL OF STANDARD PRACTICE DETAILING REINFORCED CONCRETE STRUCTURES SHALL BE ADHERED TO UNLESS OTHERWISE SHOWN OR NOTED.
- 5. MAINTAIN MINIMUM CONCRETE COVER FOR REINFORCING STEEL AS FOLLOWS.

SUSPENDED SLABS SLAB ON GRADE WALLS ABOVE GRADE 3/4 in. (19mm) 1 1/2 in. (38mm)

BEAM STIRRUPS AND COLUMN TIES

1 1/2 in. (38mm)

WHERE CONCRETE IS EXPOSED TO EARTH BUT POURED AGAINST FORMS

2 in. (50mm) 3 in (75mm)

WHERE CONCRETE IS DEPOSITED DIRECTLY AGAINST EARTH

- C: 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-Ø16 VERTICAL BARS AT CORNERS, INTERSECTIONS, END OF WALLS, EACH SIDE OF OPENINGS.
- 3. LINTEL BEAMS SHALL BEAR AT LEAST 8 INCHES (200 MM.) ON EACH SIDE OF MASONRY WALL OPENING.
- 4. WALL REINFORCEMENTS SHALL BE AS FOLLOWS:

WALL THICKNESS VERTICAL REINFORCEMENT

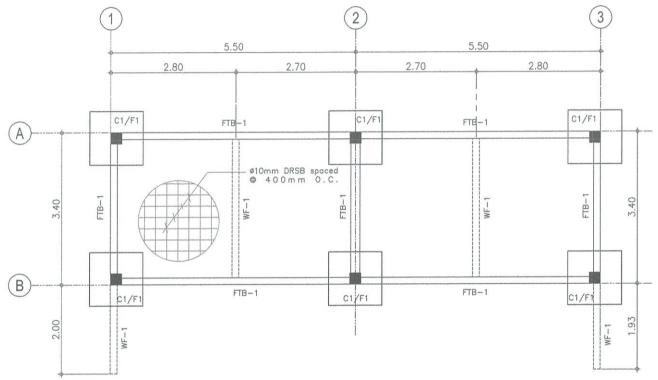
6 IN (150 mm)

ø10 @ 600 mm

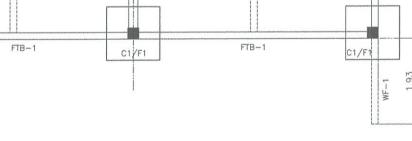
- REINFORCING BARS SHALL BE LAPPED A MINIMUM OF 40 BARS DIAMETERS WHERE SPLICED DOWELS FROM CONCRETE FOOTINGS OR SLABS EXTEND INTO THE BLOCK WALL A MINIMUM OF 40 BAR DIAMETERS, AND DOWELS TO MATCH VERTICAL REINFORCEMENTS OF WALL.
- ALL CELLS CONTAINING REINFORCING BARS OR INSERTS SHALL BE SOLIDLY FILLED WITH CONCRETE GROUT, (REFER TO SPECIFICATIONS).

D: FOUNDATION

- FOUNDATION IS DESIGNED BASED ON THE ASSUMPTION OF 100 KPA SOIL BEARING CAPACITY FOR FOOTING NOT LESS THAN 1.0M.
- 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.
- 4. THE CONTRACTOR SHALL HAVE THE SOLE RESPONSIBILITY TO DEVISE & IMPLEMENT EXCAVATION PROCEDURES THAT WILL ENSURE SAFETY OF LIFE



S-1 S-1 SCALE:



1:50 M

FOUNDATION PLAN





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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

-	
Ok	
K	_
7	
	B

REVIEWED BY:



UBMITTED BY:

ARNEL F. BORLADO

ECOMMEND APPROVAL:



PPROVED BY

CAPTAIN MAN CALL ANTONIO L. TAMAYO

Director General

JOTES/REVISIONS

CONSTRUCTION OF MATERIAL RECOVERY **FACILITY BUILDING**

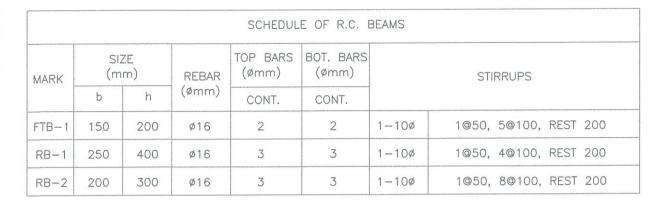
LOCATION:

CAAP COMPOUND NAIA ROAD COR. N. AQUINO AVE, PASAY CITY

 CONSTRUCTION NOTES FOUNDATION PLAN

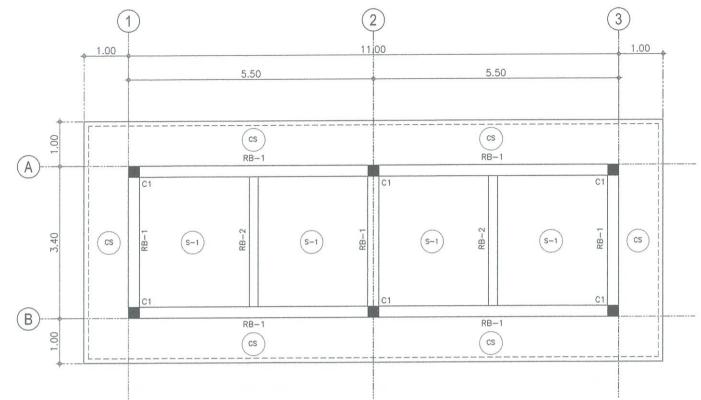
DRAWING SCALE: SHEET NO

S-1 1:50 M 01 04



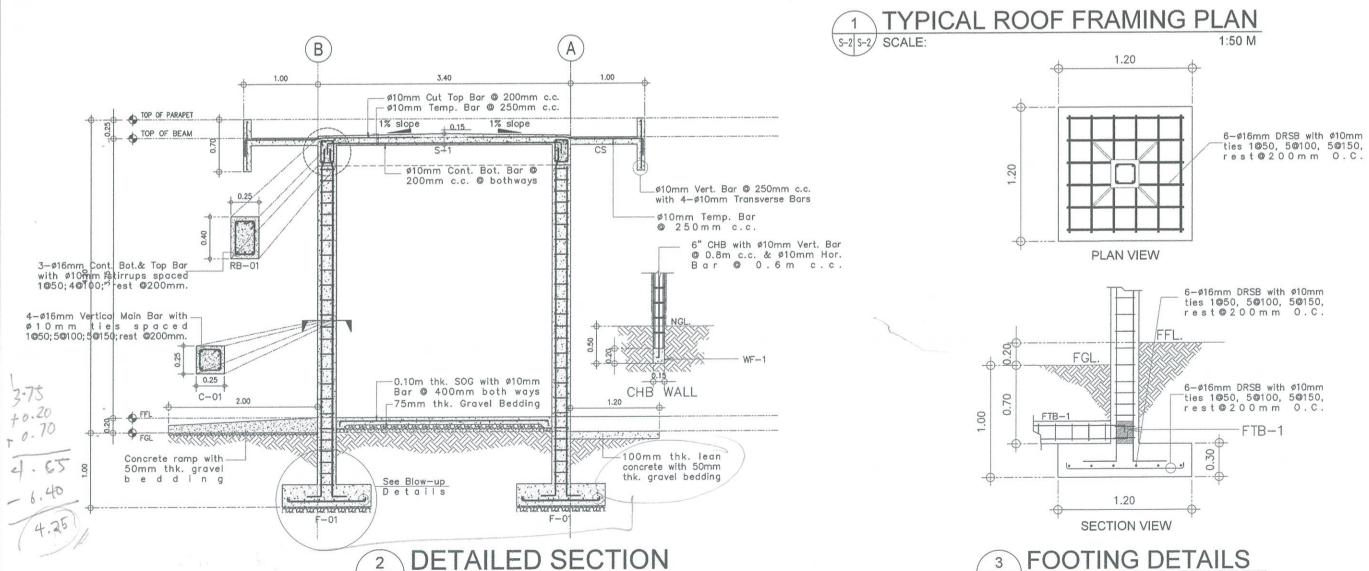
			SCHEDUL	E OF R.C.	SLABS				
		BOTTOM BARS		TOP BARS					
MARK		t ALONG ALONG LONG SPAN SHORT SPA	ALONG	ALONG LONG SPAN ALONG SHO		ORT SPAN	REMARKS		
()	LUNG SPAN	SHURI SPAN	CUT BAR	TEMP. BAR	CUT BAR	TEMP. BAR			
S-1	150	ø10@200	ø10@200	ø10@200	ø10@250	ø10@200	ø10@250	TWO	WAY
CS	120	ø10@200	ø10@200		ø10@250	ø10@200	_	CANTIL	EVER

S-2 S-2 SCALE:



S-2 S-2 SCALE:

1:20 M







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IVIL AVIATION AUTHORITY OF THE PHILIPPINI
AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1300 PASAY CITY

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AERODROME DEVELOPMENT

INFRASTRUCTURE DEVELOPMENT

DESIGNED BY:	IDDD	
DRAWN BY:	IDDD (
CHECKED BY:	1	

REVIEWED BY:



SUBMITTED BY:



RECOMMEND APPROVAL:



APPROVED BY:

CAPTAIN MANUAL A VITONIO L. TAMAYO
Director deveral

NOTES/REVISIONS:

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PROJECT:

CONSTRUCTION OF MATERIAL RECOVERY FACILITY BUILDING

LOCATIO

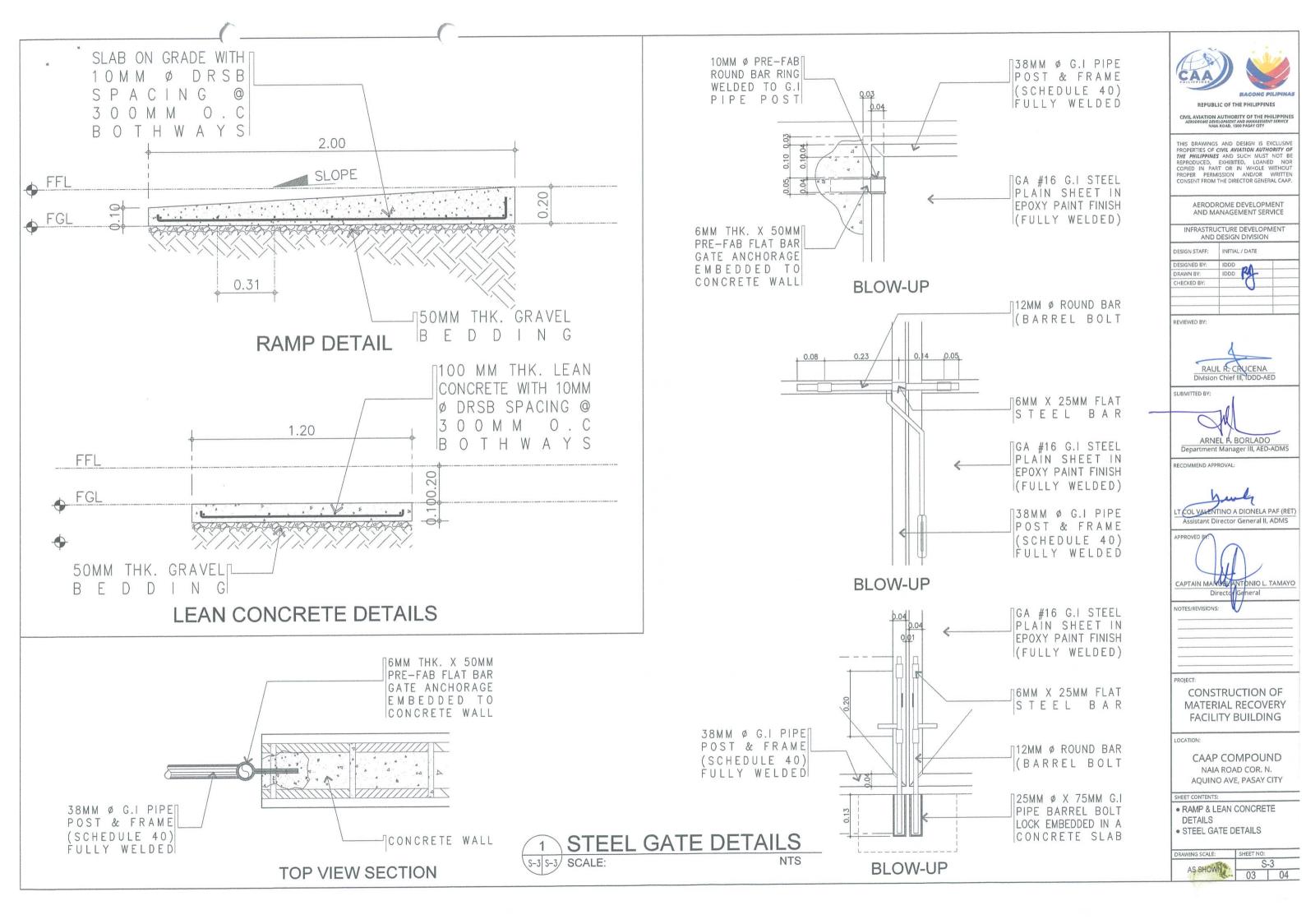
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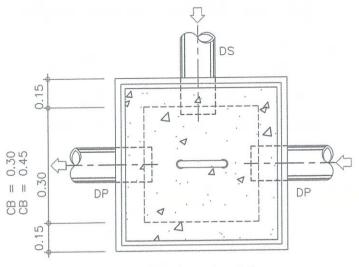
NAIA ROAD COR. N.
AQUINO AVE, PASAY CITY

HEET CONTENTS

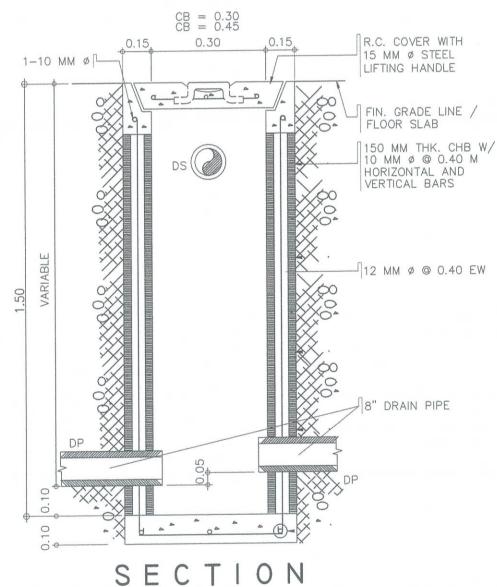
- SCHED OF R.C BEAMS & SLABS
 DETAILED BAY SECTION
- TYPICAL ROOF FRAMING PLAN
- FOOTING DETAILS

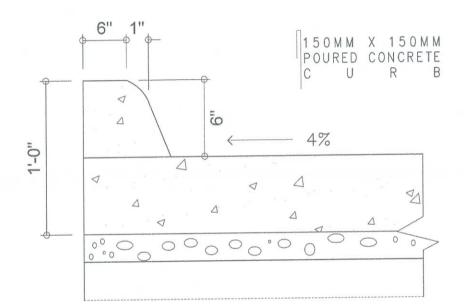
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PLAN





2 CONCRETE CURB DETAIL
S-4 S-4 SCALE: NTS





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ERODROME DEVELOPMENT
ND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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SUBMITTED BY:



RECOMMEND APPROVAL:

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

APPROVED BY

CAPTAIN MANUEZ ANTONIO L. TAN

NOTES/REVISION

PROJECT:

CONSTRUCTION OF MATERIAL RECOVERY FACILITY BUILDING

LOCATI

CAAP COMPOUND

NAIA ROAD COR. N.

AQUINO AVE, PASAY CITY

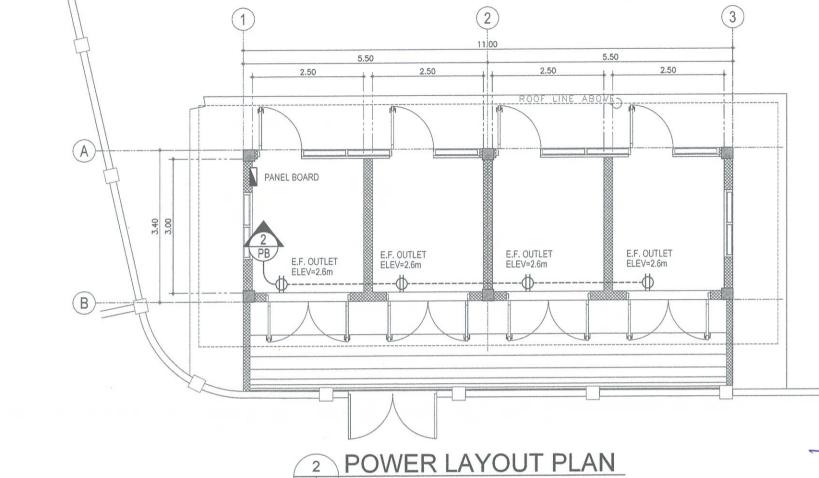
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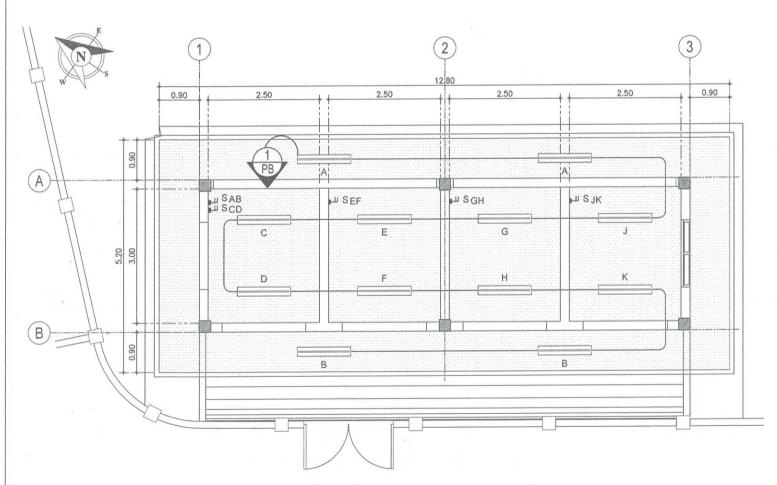
CATCH BASIN DETAILSCONCRETE CURB DETAIL



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.
- 2. ALL ELECTRICAL WORKS HEREIN SHALL BE DONE UNDER THE DIRECT SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER..
- 3. 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.
- 4. ALL ELECTRICAL EQUIPMENT SHALL BE PROPERLY GROUNDED IN ACCORDANCE WITH THE REQUIREMENT OF THE PHILIPPINE ELECTRICAL CODE.
- 5. 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.
- 7. EMERGENCY LAMPS SHALL BE CONNECTED TO THE NEAREST LIGHTING CIRCUIT PROVIDED WITH SINGLE CONVENIENCE OUTLET.
- 8. PANEL BOARD SHALL BE FLUSH MOUNTED AND SHALL BE EQUIPPED WITH GROUND KIT TERMINALS WITH NUMBER OF TERMINALS EQUAL TO THE NUMBER OF BRANCH CIRCUITS.
- 9. ALL BRANCH CIRCUIT BREAKER SHALL BE BOLT-ON TYPE WITH 10 KAIC MINIMUM.
- 10. 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.
- 11. MOUNTING HEIGHT SHALL BE AS FOLLOWS:
 - A. LIGHTING SWITCHES
 B. EXHAUST FAN OUTLETS
 C. PANELBOARD
- 1.40m FROM CENTER OF DEVICE TO FINISHED FLOOR LEVEL 2.60m FROM CENTER OF DEVICE TO FINISHED FLOOR LEVEL
- 1.80m FROM TOP OF PANEL TO FINISHED FLOOR LEVEL







LEGEND

0

2

1.2m FLUORESCENT LUMINAIRE, IP65, WATERPROOF MOISTURE PROOF DUST PROOF AND CORROSION PROOF, WITH POLYCARBONATE COVER AND METAL BRACKET WITH 1x20W 2200 LUMEN 6500K T8 LED TUBE LIGHT; LETTER DENOTES CONTROL/SWITCH.

DUPLEX UNIVERSAL OUTLET WITH GROUND, 16A, 250V, WITH MOUNTING AND DEVICE PLATE COVER

TWO-GANG SWITCH, 16A, 250V, WIDE SERIES WITH MOUNTING STRAP AND DEVICE PLATE COVER; LETTER INDICATES LIGHT BEING CONTROLLED

PANEL BOARD (SEE SCHEDULE OF LOADS FOR DETAILS)

CIRCUIT BREAKER (SEE SCHEDULE OF LOADS FOR THE RATING)

CIRCUIT HOMERUN TO PANELBOARD





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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE
NAIA ROAD, 1900 PASAY CITY

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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT

DESIGN STAFF:	INITIAL / DATE
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CHECKED BY:	

REVIEWED BY:



SUBMITTED BY:



RECOMMEND APPROVAL:



APPROVED BY:

PTAIN MANUEL	MT	AN	O L. TAMA
Director	Ge	her	al

NOTES/REVISIONS:

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-	 		-	-
-	 		-	-
		-		

PROJECT:

CONSTRUCTION OF MATERIAL RECOVERY FACILITY BUILDING

LOCATION:

CAAP COMPOUND NAIA ROAD COR. N. AQUINO AVE, PASAY CITY

SHEET CONTENTS:

- GENERAL NOTES AND SPECIFICATIONS
- SPECIFICATIONS

 LIGHTING LAYOUT PLAN
- POWER LAYOUT PLAN
 LEGEND

DRAWING SCALE: SHEET NO:

E - 01

CKT.	LOAD	NO. OF	VOL 70	DULAGE	VA PER	AMPERE	CB RATING			NUMBER & SIZE OF WIRE	SIZE OF CONDUIT
No.	DESCRIPTION	OUTLET	VOLTS	PHASE	CIRCUIT	RATING	AT	AF	P	NOWIDER & SIZE OF WINE	0122 01 00112011
1	LIGHTING OUTLETS	12	230	1	240	1.04	20	100	2	2 - 3.5mm² THHN/THWN-2 CU WIRE + 1 - 3.5mm² THHN/THWN-2 CU WIRE (G)	20mmØ PVC PIPE
2	CONVENIENCE OUTLETS	4	230	1	720	3.13	20	100	2	2 - 3.5mm² THHN/THWN-2 CU WIRE + 1 - 3.5mm² THHN/THWN-2 CU WIRE (G)	20mmØ PVC PIPE
3	SPARE		230	1	1000	4.35	20	100	2		
	Т	OTAL		L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1960	8.52					

COMPUTATION:

ICB = 8.52 x 1.25 = 10.65 A

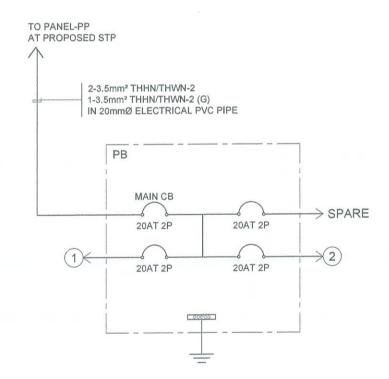
 $I_T = 8.52$

FOR MAIN FEEDER CONDUCTORS:

USE: 2 - 3.5mm² THHN/THWN-2 COPPER WIRE 1 - 3.5mm² THHN/THWN-2 COPPER WIRE (G) IN 20mmØ ELECTRICAL PVC PIPE

FOR MAIN FEEDER PROTECTION:

USE: 20AT, 100AF, 2-POLE, 230V, 10KAIC BOLT-ON CB









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AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

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REVIEWED BY:



SUBMITTED BY:

ARNEL F. BORLADO
Department Manager III, AED-ADMS

RECOMMEND APPROVAL:

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

CAPTAIN MANUE (NTO IIIO L. TAMAYO
Director General

NOTES/REVISIONS:

PROJECT:

CONSTRUCTION OF MATERIAL RECOVERY FACILITY BUILDING

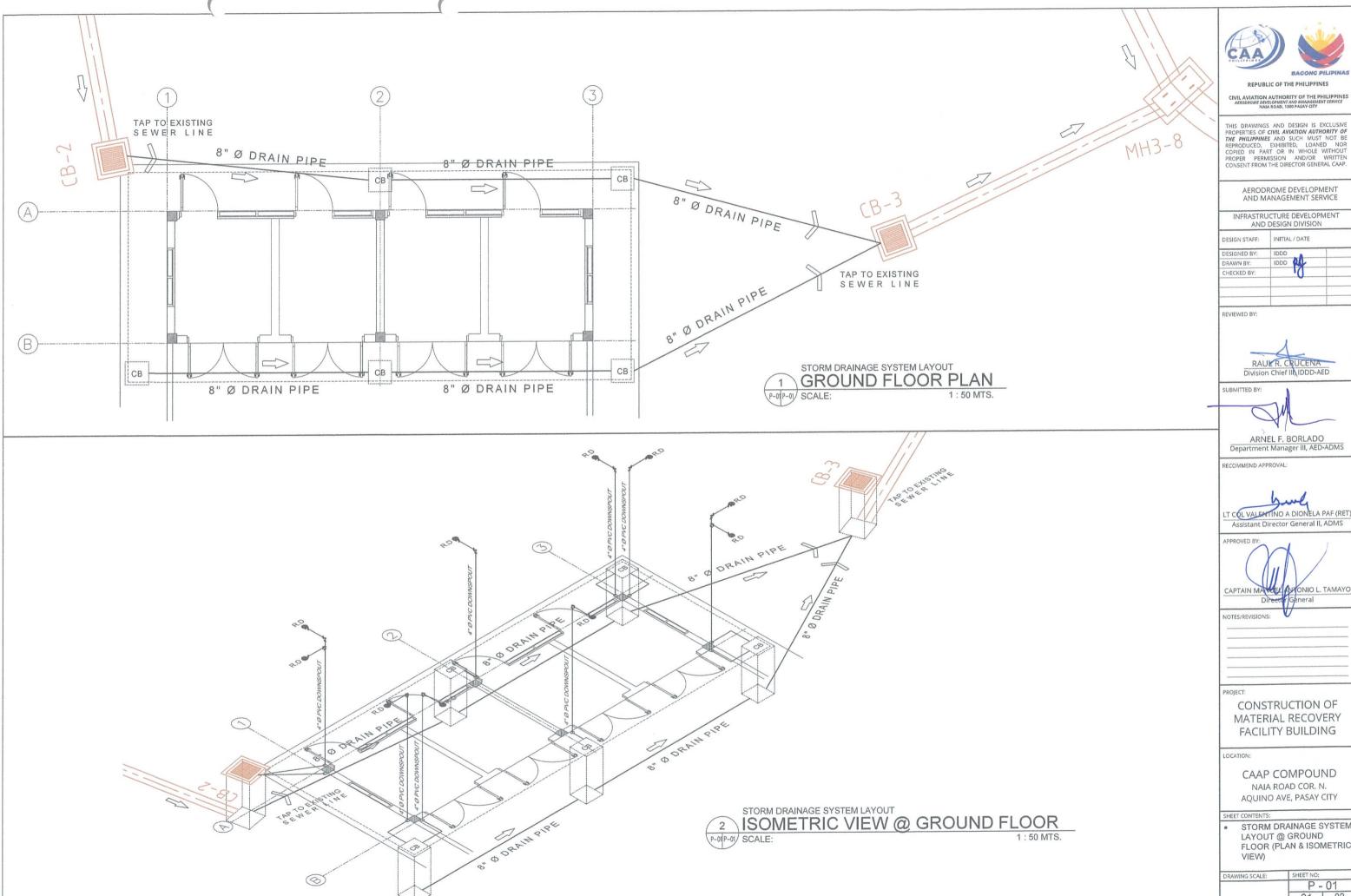
LOCATION:

CAAP COMPOUND NAIA ROAD COR. N. AQUINO AVE, PASAY CITY

SHEET CONTENTS:

SCHEDULE OF LOADS
 PANEL DIAGRAM

DRAWING SCALE: SHEET NO: E-02





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

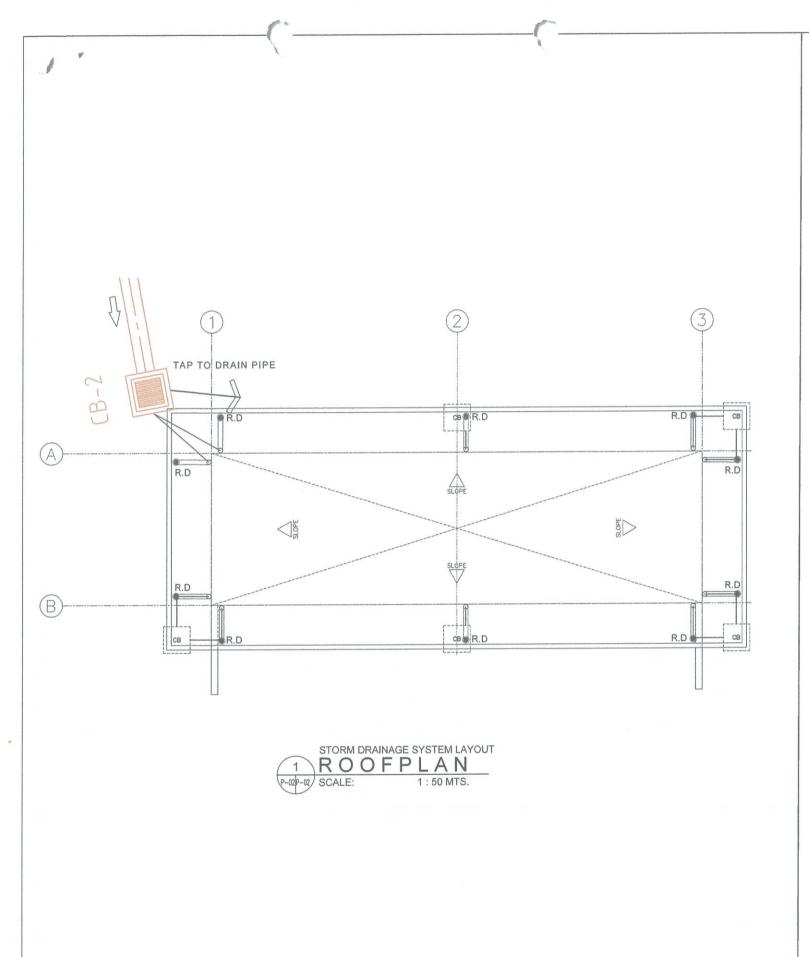
CAPTAIN MANUEL AND ONIO L. TAMAYO
Director General

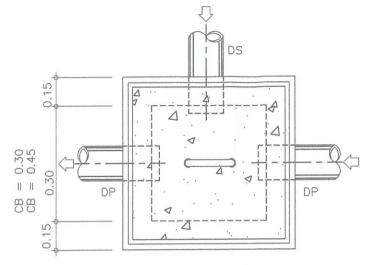
MATERIAL RECOVERY FACILITY BUILDING

NAIA ROAD COR. N. AQUINO AVE, PASAY CITY

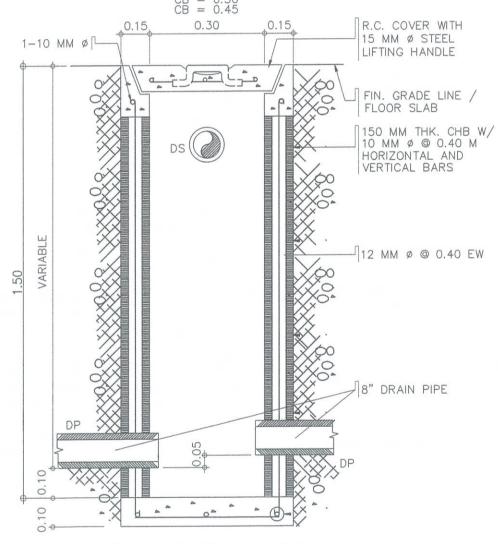
STORM DRAINAGE SYSTEM LAYOUT @ GROUND FLOOR (PLAN & ISOMETRIC

DRAWING SCALE:	SHEET NO:			
	P - 01			
	01	02		





PLAN



SECTION







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

AERODROME DEVELOPMENT AND MANAGEMENT SERVICE

INFRASTRUCTURE DEVELOPMENT AND DESIGN DIVISION

DESIGN STAFF:	INITIAL / DATE
DESIGNED BY:	IDDD A
DRAWN BY:	IDDD R
CHECKED BY:	
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RECOMMEND APPROVAL

T CO VALENTINO A DIONELA PAF (RET) Assistant Director General II, ADMS

CAPTAIN MANUIL ANTONIO L. TAMAYO
Director General

CONSTRUCTION OF MATERIAL RECOVERY FACILITY BUILDING

LOCATION:

CAAP COMPOUND NAIA ROAD COR. N. AQUINO AVE, PASAY CITY

SHEET CONTENTS:

 STORM DRAINAGE SYSTEM LAYOUT PLAN @ ROOF DECK CATCH BASIN DETAILS

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