SECTION VII

DRAWINGS
(APPROVED PLANS)

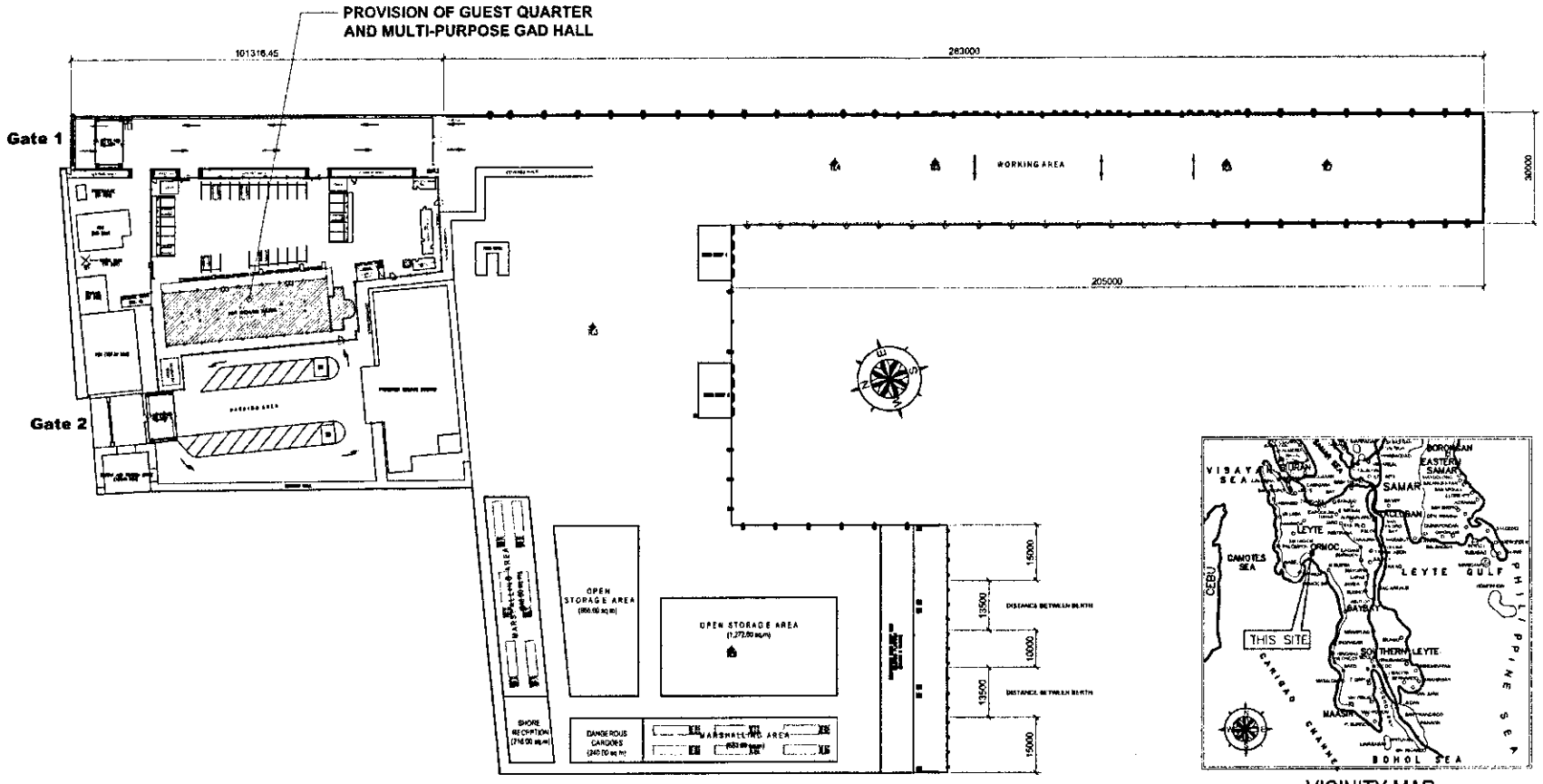
SECTION VII

DRAWINGS AND APPROVED PLANS
(SEE ISSUED APPROVED PLANS)

LIST OF DRAWINGS:

1 of 55 - Site Development Plan
2 of 55 - POB Front and Rear Elevation
3 of 55 - POB Left Side and Right-Side Elevation
4 of 55 - Roof Deck Floor Plan Layout, Typical Wall Section-1, Typical Wall Section-2
5 of 55 - GAD Hall Front View and Rear-View Elevation
6 of 55 - GAD Hall Left Side and Right-Side Elevation, Section A-A, Section B-B
7 of 55 - GAD Hall Sections C-C and D-D
8 of 55 - Column Layout and Pedestal Detail
9 of 55 - Tie Beam Layout
10 of 55 - Floor Tile Layout
11 of 55 - GAD Hall Toilet Plan, PM's Quarter Toilet Plan, Guest Quarter Toilet Plan
12 of 55 - Sections G, H, I, J of Toilet Plan
13 of 55 - Common Kitchen Plan
14 of 55 - Doors and Windows Detail
15 of 55 - 3rd Floor Roof Plan
16 of 55 - 3rd Floor Roof Framing Plan
17 of 55 - Section E-E of Roof Framing Plan
18 of 55 - Section F-F of Roof Framing Plan
19 of 55 - Section G-G of Roof Framing Plan
20 of 55 - Detail of Truss
21 of 55 - Lateral Truss, Typical Detail of Roof Beam-1, Detail of Sagrod, Typical Section of C-Purlins
22 of 55 - Fascia Frame Detail
23 of 55 - 3rd Floor Lighting Layout on the Ceiling Plan
24 of 55 - Stair Plan
25 of 55 - 3rdFloorLightingLayoutPlan
26 of 55 - 3rdFloorPowerLayoutPlan
27 of 55 - Aircon/Mechanical Layout Plan and Air-Cooled Condensing Unit Layout
28 of 55 - Schedule of Loads for GAD Hall and MDP
29 of 55 - Sanitary Plan and Water Layout Plan
30 of 55 - Isometric Water Layout and Sanitary Layout
31 of 55 - Attic Floor Plan
32 of 55 - AtticRoofFramingPlanandTypicalDetailofRoofBeam-2
33 of 55 - Sections H-H and I-I of the Roof Framing Plan
34 of 55 - Section J-J of the Roof Framing Plan
35 of 55 - Section K-K of the Roof Framing Plan
36 of 55 - Attic Ceiling Plan
37 of 55 - Attic Roof Plan

38 of 55 - Attic Lighting Layout Plan
39 of 55 - Attic Power Layout Plan
40 of 55 - Attic Aircon/ Mechanical Layout Plan and Air-Cooled Condensing Unit Layout
41 of 55 - (Staircase) Ground, Second, and Third Floor Plan
42 of 55 - Front, Rear, Left Side Sections of Glass Wall Installation
43 of 55 - Glass Wall Detail
44 of 55 - 3rd Level Rainwater Harvester Line Layout
45 of 55 - 2nd Level Rainwater Harvester Line Layout
46 of 55 - Ground Floor Rainwater Harvester Line Layout
47 of 55 - Water Tank Layout
48 of 55 - 2nd Floor View Deck Layout
49 of 55 - 2nd Floor View Deck Layout and 2nd Floor View Deck Roof Framing Plan
50 of 55 - 2nd Floor View Deck Roof Plan
51 of 55 - Repair of Polycarbonate Eaves (Ground Floor Plan and Front Section)
52 of 55 - Repair of Polycarbonate Eaves (Ground Floor Plan and Rear Section)
52 of 55 - Repair of Polycarbonate Eaves (Second Floor Plan and Rear Section)
53 of 55 - Repair of Polycarbonate Eaves (Third Floor Plan and Left Side Section)
54 of 55 - Repair of Polycarbonate Eaves (Plan and Elevation)
55 of 55 - Connection Details of Polycarbonate Eaves

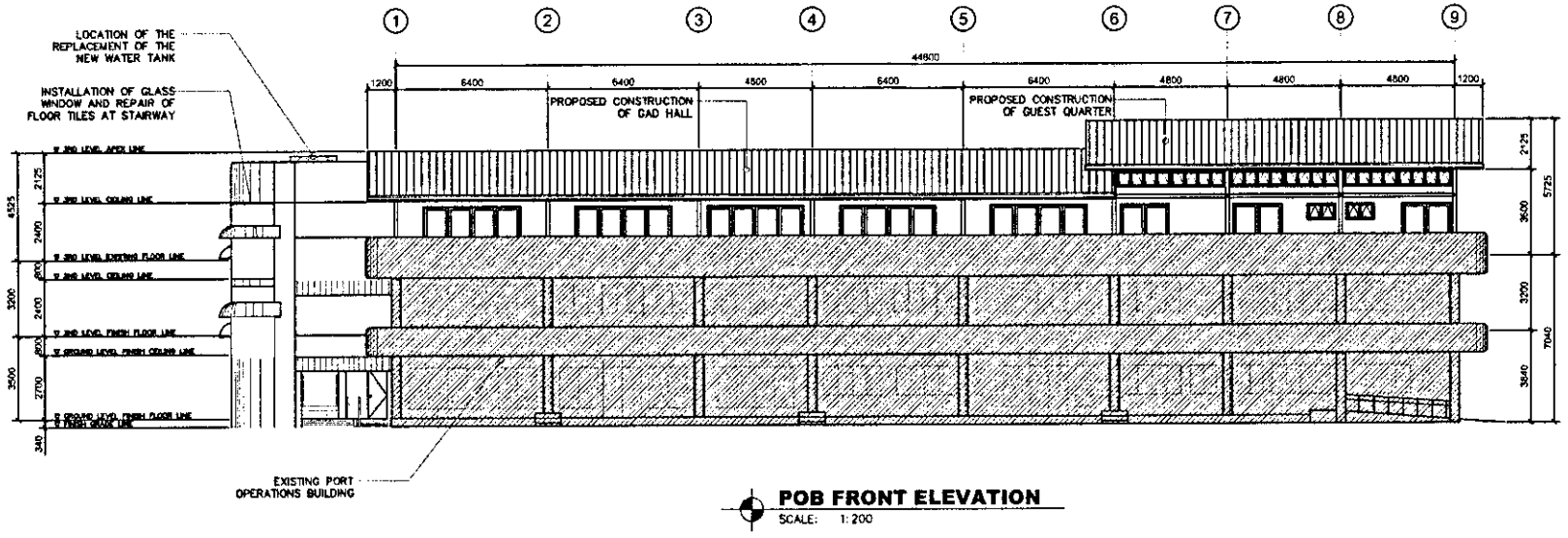


VICINITY MAP

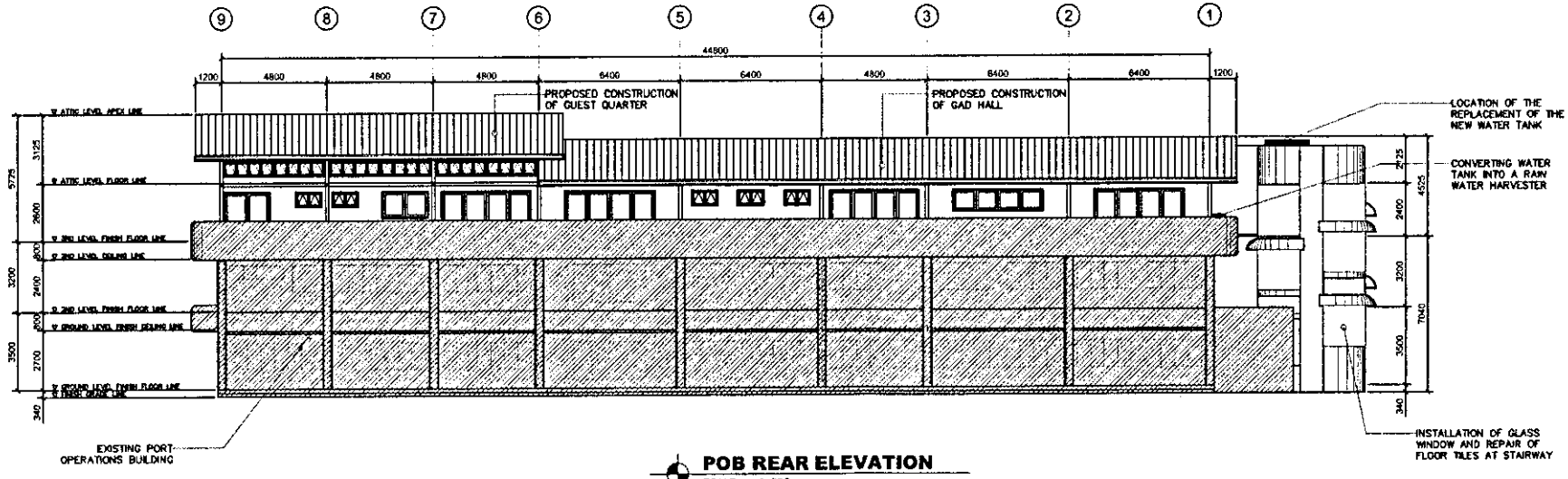
SITE DEVELOPMENT PLAN

SCALE: 1:1200

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN II	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	1 55

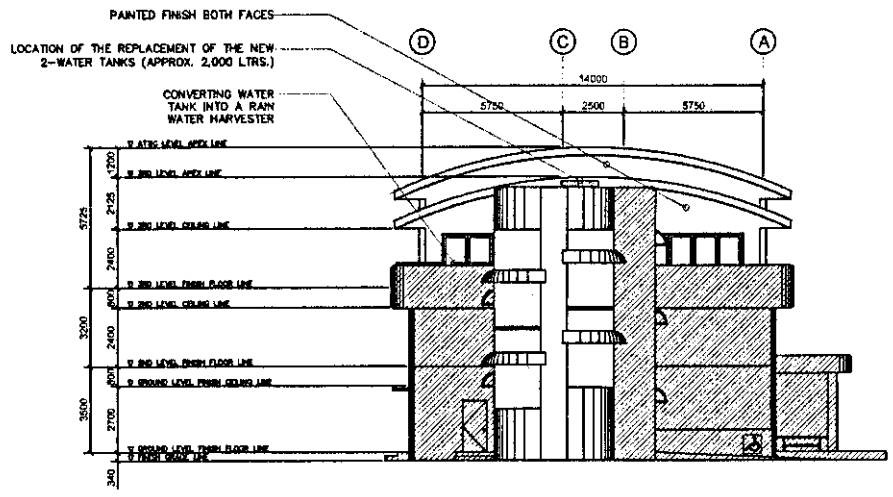


POB FRONT ELEVATION
SCALE: 1:200

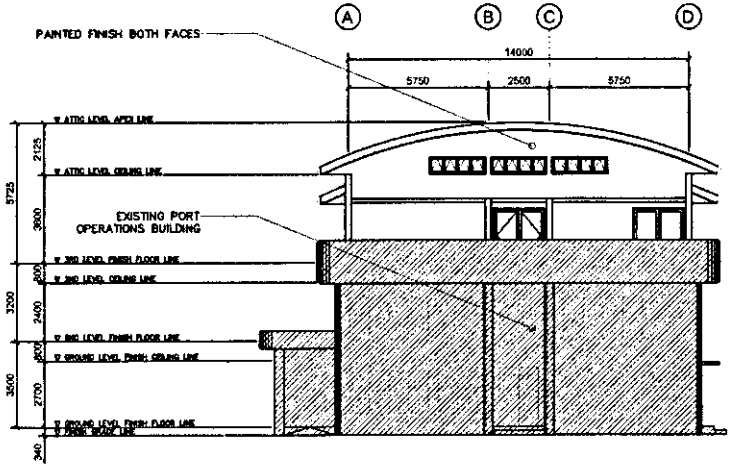


POB REAR ELEVATION
SCALE: 1:200

PROJECT TITLE: **PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK**	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. DAGOHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD T. CALLEDO, PORT MANAGER	SHEET NO. 2/55
LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE						

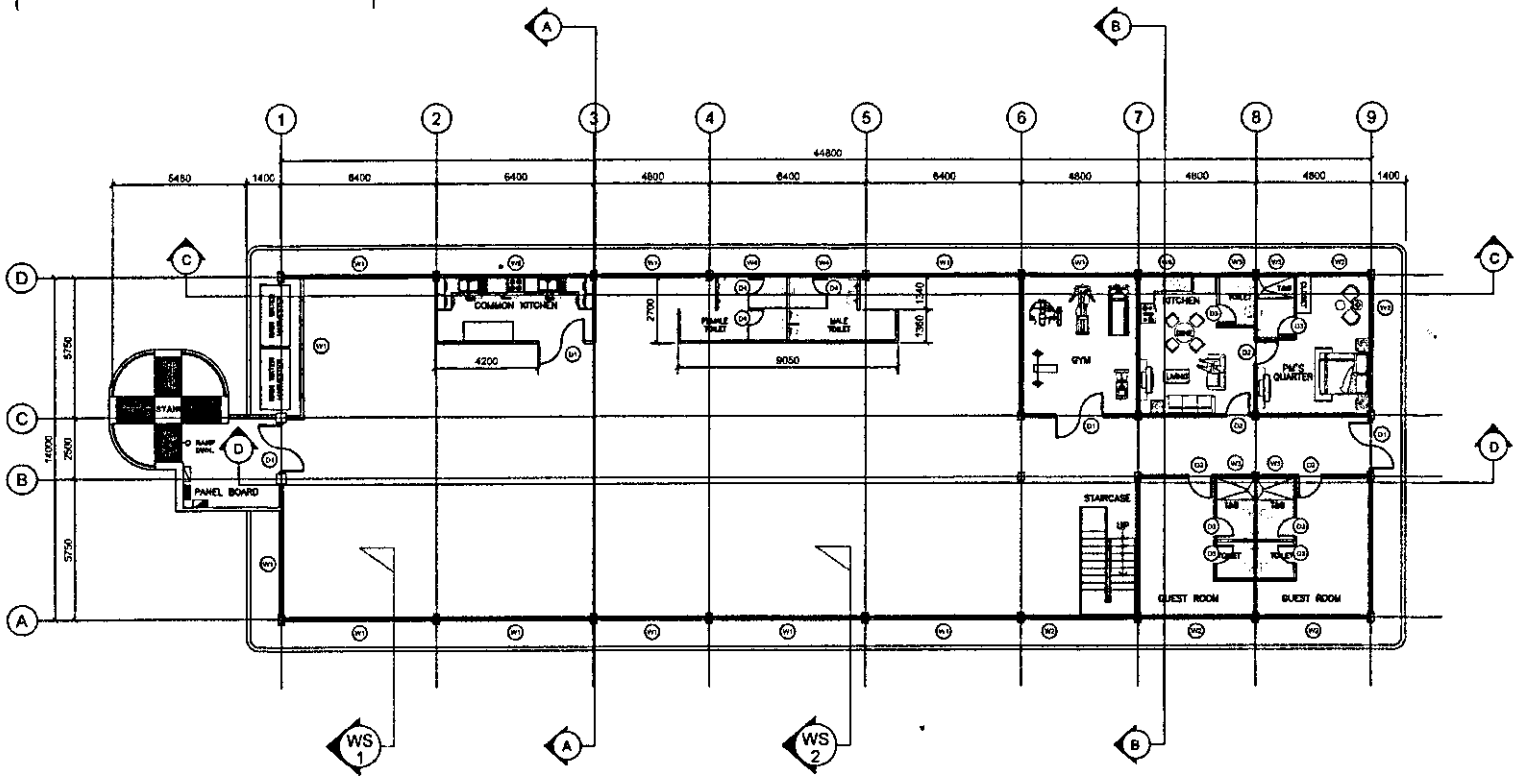


POB LEFT SIDE ELEVATION
SCALE: 1:200



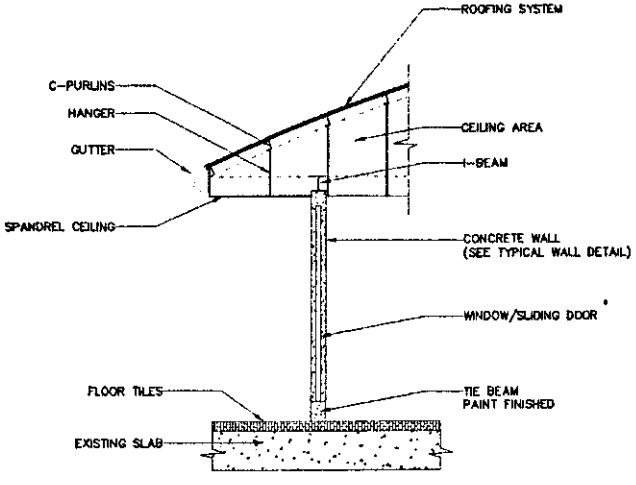
POB RIGHT SIDE ELEVATION
SCALE: 1:200

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD P. CALLEDO PORT MANAGER	3 55



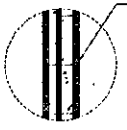
ROOF DECK FLOOR PLAN LAYOUT

SCALE: 1:200



TYPICAL (WS) WALL SECTION - 1

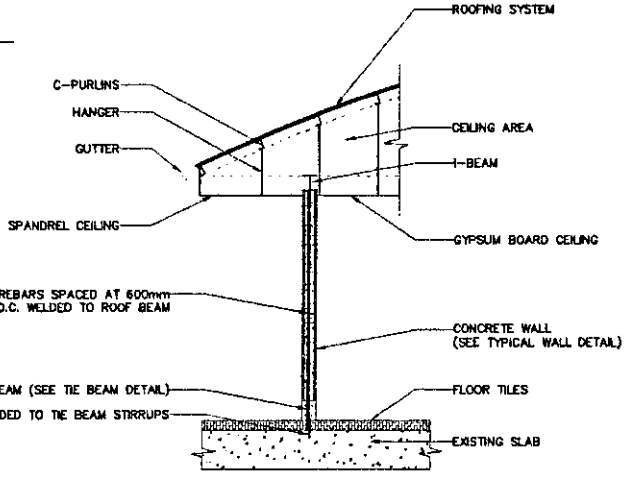
SCALE: 1:50



-8" CONCRETE CHB ON EXTERIOR WALLS AND 4" CONCRETE CHB IN INTERIOR WALLS, REINFORCED WITH 12mmø RE-BARS SPACED AT 600mm O.C. WELDED TO ROOF BEAM
-20mm PLAIN CONCRETE CEMENT PLASTER (BOTH SIDES)
-2 COATS FLAT WALL PRIMER
-2 COATS GLOSS LATEX PAINT FINISH

TYPICAL WALL DETAIL

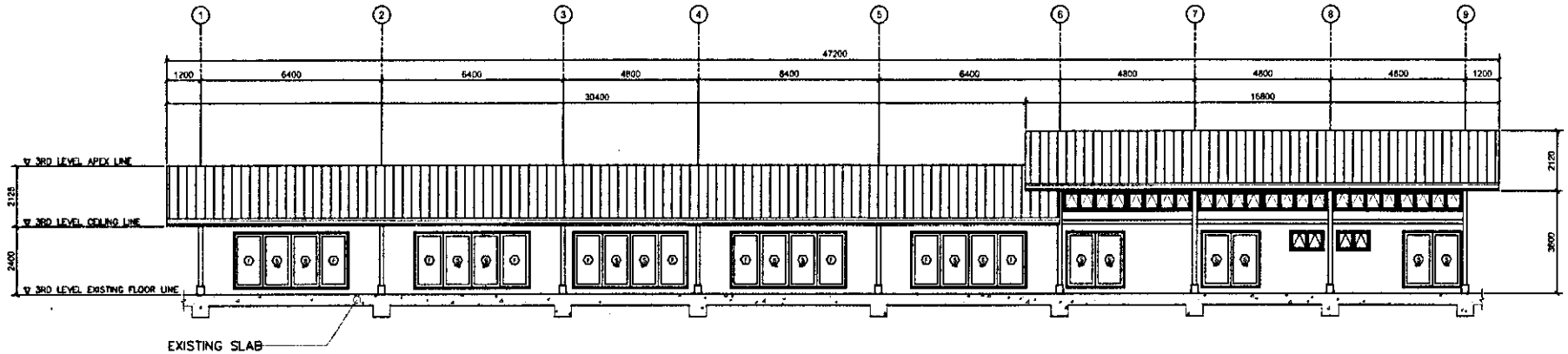
SCALE: 1:20



TYPICAL (WS) WALL SECTION - 2

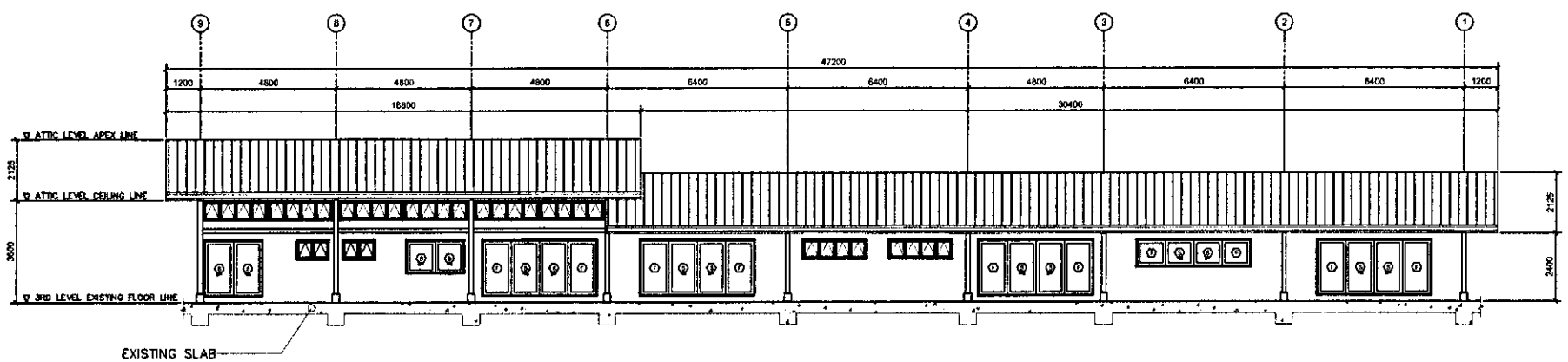
SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DIGORIO DRAFTSMAN II	LORD TYRONE C. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESU MANAGER	BERNARD C. CALLEDO PORT MANAGER	4 55



GAD HALL FRONT VIEW ELEVATION

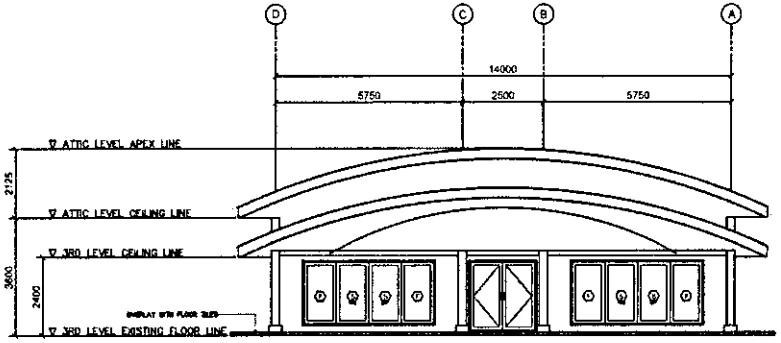
SCALE: 1:150



GAD HALL REAR VIEW ELEVATION

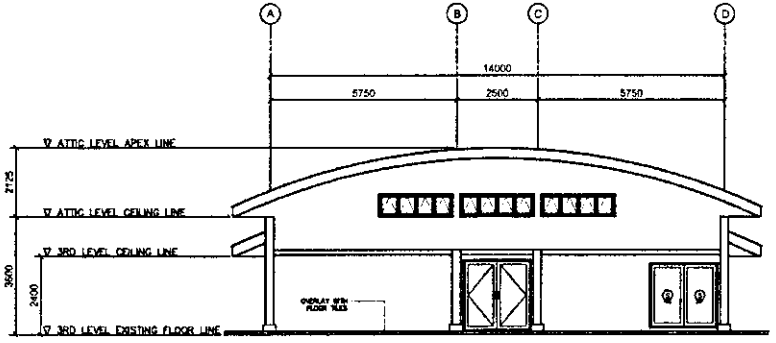
SCALE: 1:150

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE F. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	5 55



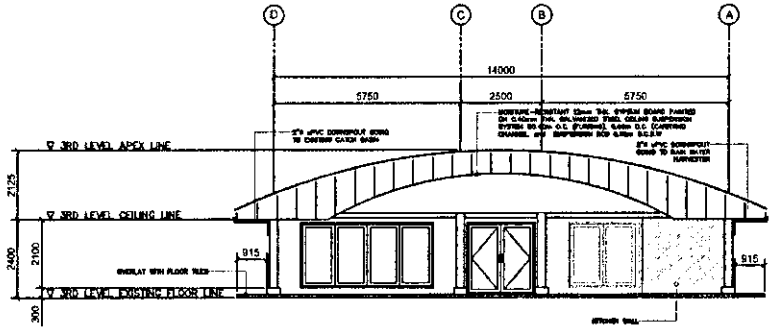
GAD HALL LEFT SIDE ELEVATION

SCALE: 1:150



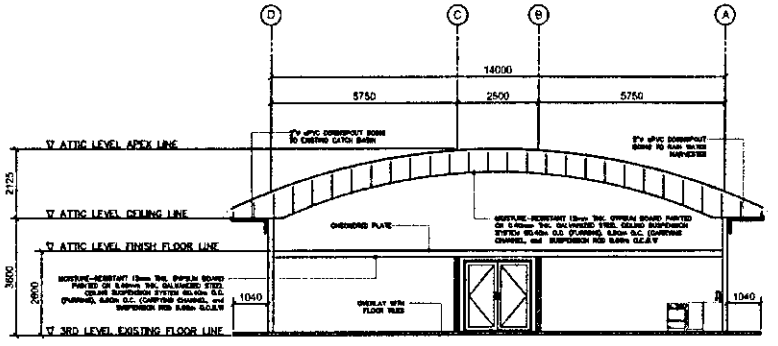
GAD HALL RIGHT SIDE ELEVATION

SCALE: 1:150



SECTION A - A

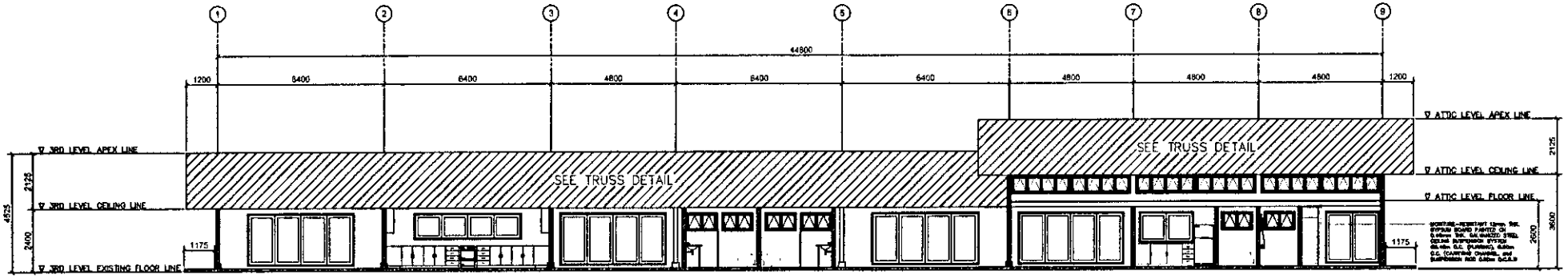
SCALE: 1:150



SECTION B - B

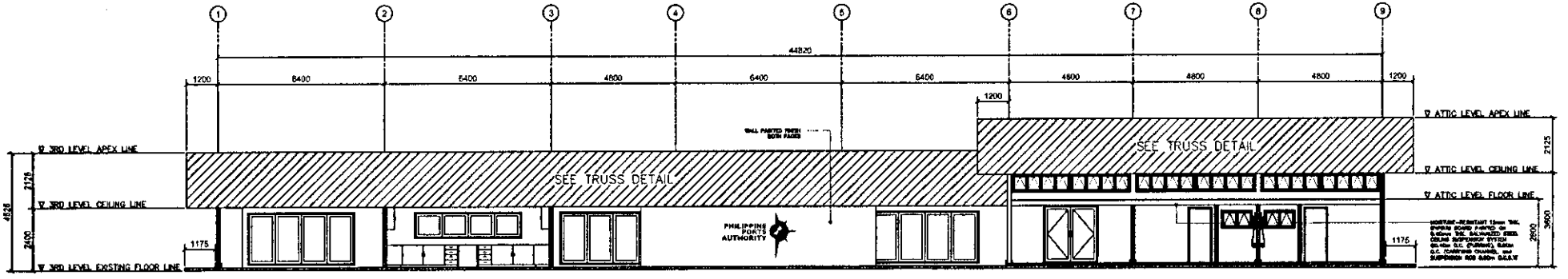
SCALE: 1:150

	PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
	PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESO MANAGER	BERNARD C. DALLEDO PORT MANAGER	6 55



GAD HALL SECTION C - C

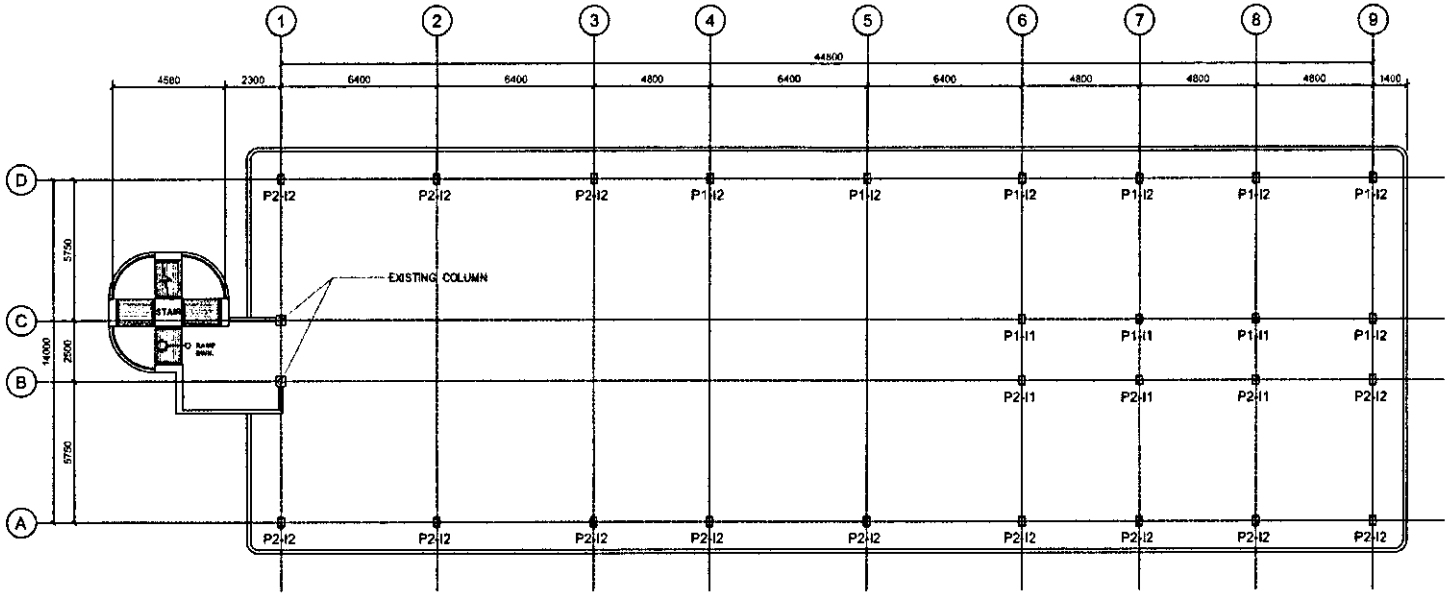
SCALE: 1:150



GAD HALL SECTION D - D

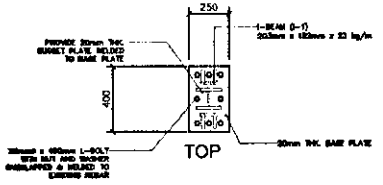
SCALE: 1:150

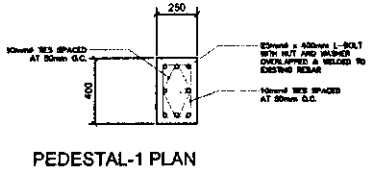
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	7 55



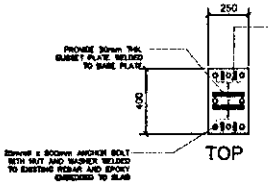
COLUMN LAYOUT

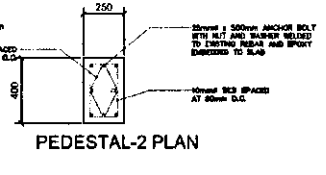
SCALE: 1:200



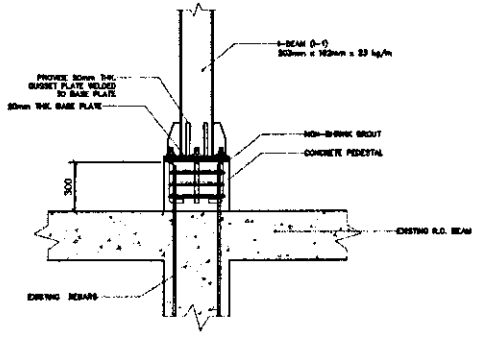


PEDESTAL-1 PLAN

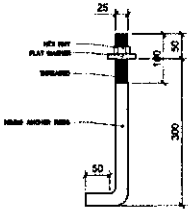




PEDESTAL-2 PLAN

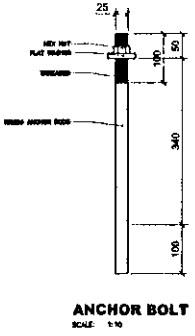


P1 SECTION



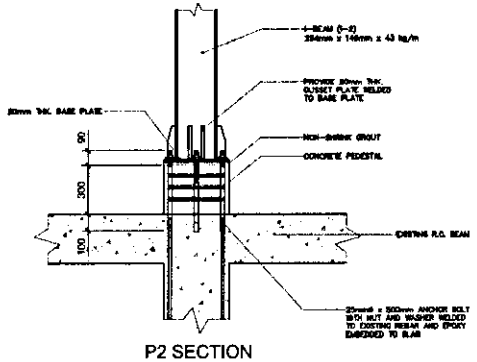
L-BOLT

SCALE: 1:10



ANCHOR BOLT

SCALE: 1:10

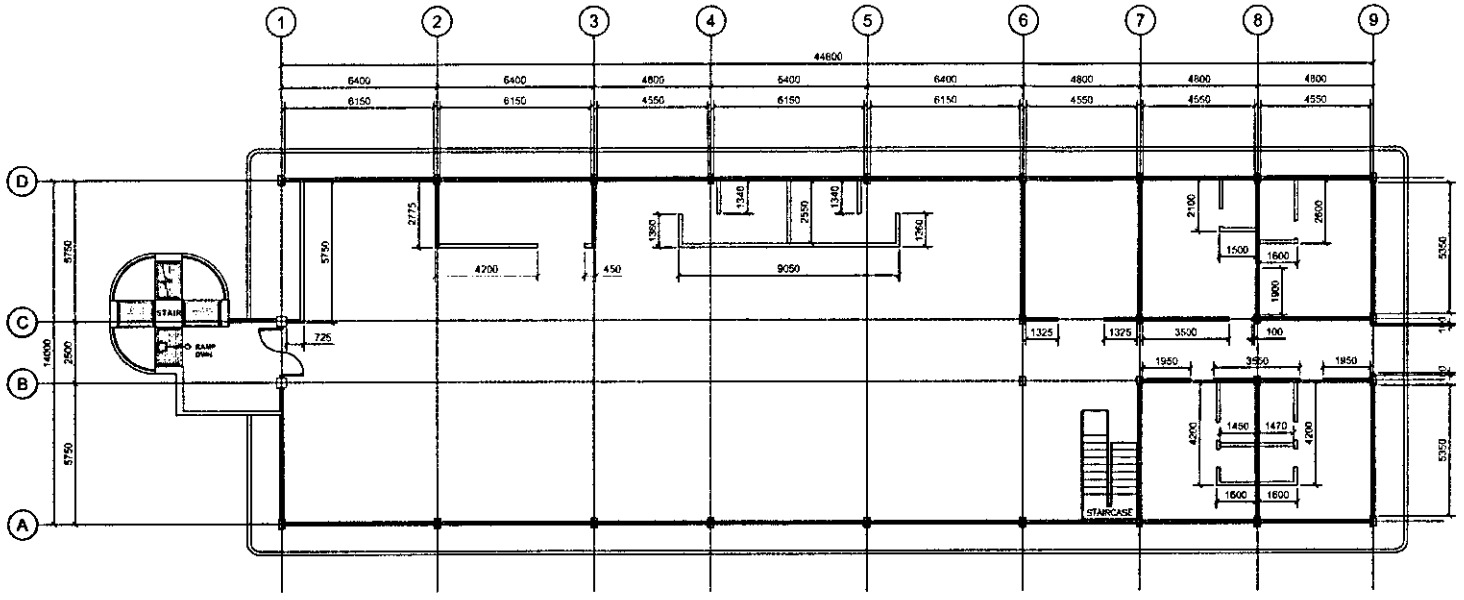


P2 SECTION

PEDESTAL DETAIL

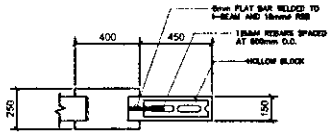
SCALE: 1:30

PROJECT TITLE: **PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK** LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. DAGOHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD T. CALLEDO, PORT MANAGER	SHEET NO. 8 / 55

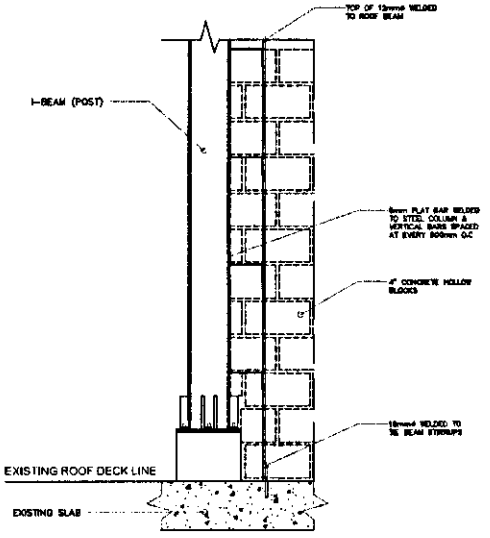


TIE BEAM LAYOUT

SCALE: 1:200

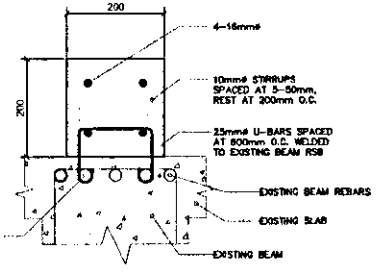


TOP VIEW



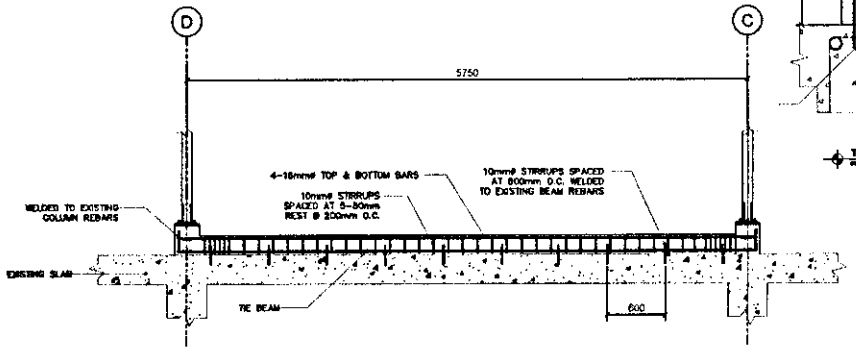
TYPICAL WALL-COLUMN DETAIL

SCALE: 1:30



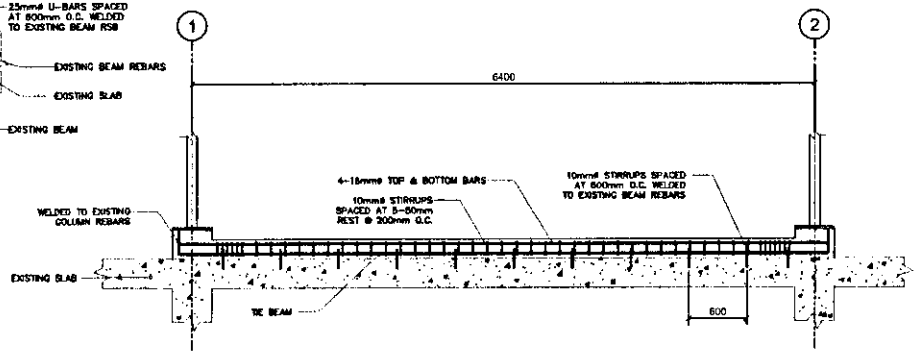
TIE BEAM DETAIL

SCALE: 1:30



TYP. TIE BEAM - SECTION @ GRID D-C

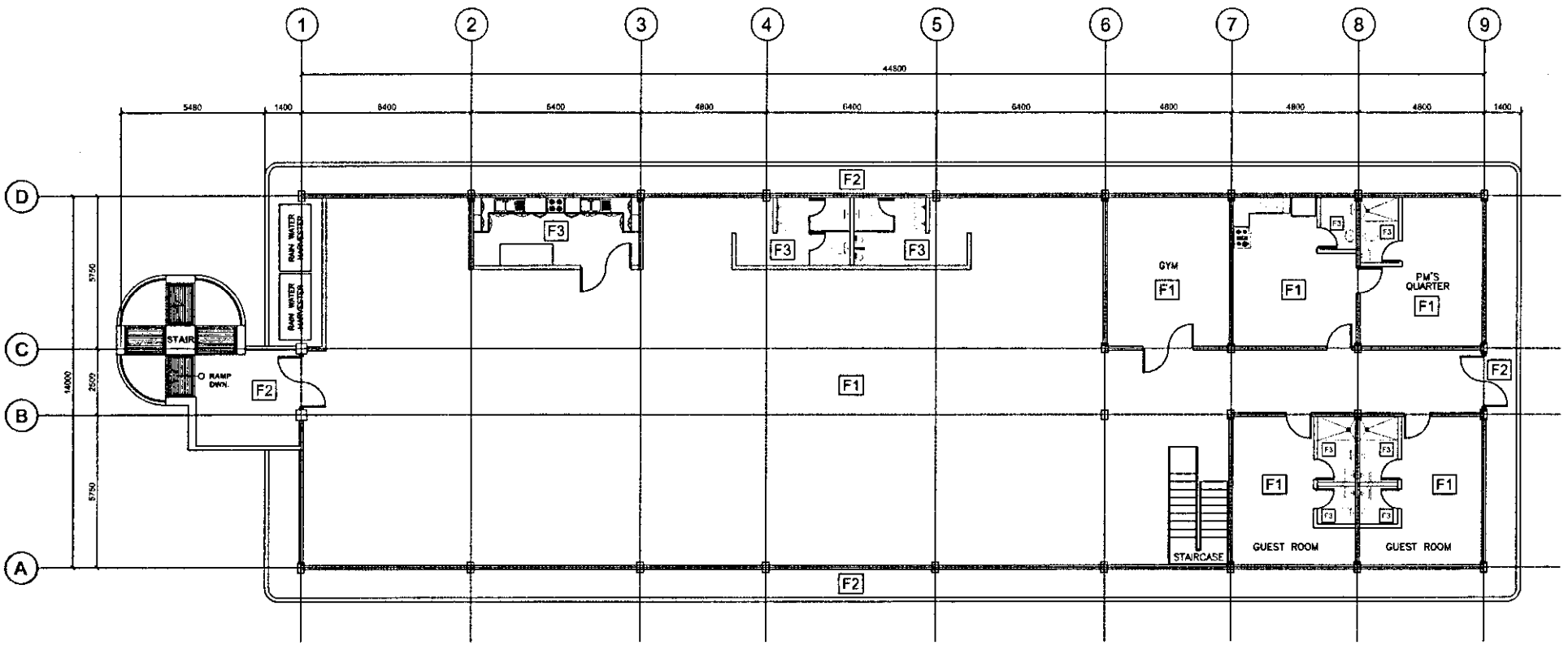
SCALE: 1:30



TYP. TIE BEAM - SECTION @ GRID 1-2

SCALE: 1:30

	PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
	PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. PASCHOT DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	9 55



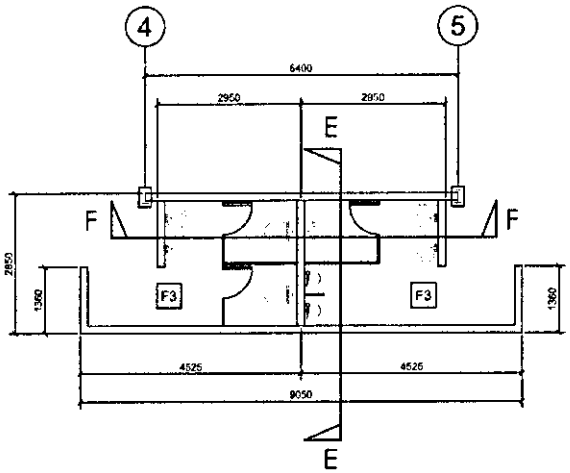
LEGEND:

- F1 600 mm X 600 mm MARBLE STONE PORCELAIN FLOOR TILES
- F2 600 mm X 600 mm NON-SKID GRANITE FLOOR TILES
- F3 600 mm X 600 mm UNGLAZED PORCELAIN FLOOR TILES

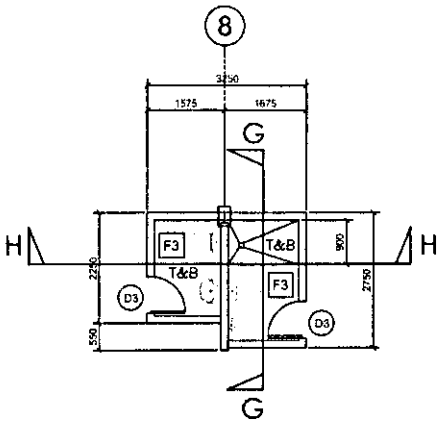
FLOOR TILES LAYOUT

SCALE: 1:150

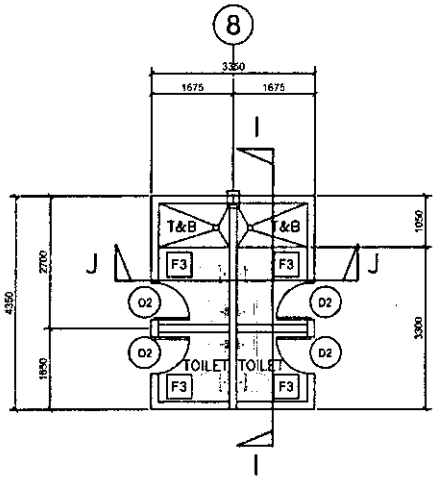
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	ALYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. GALLEDO PORT MANAGER	10 55



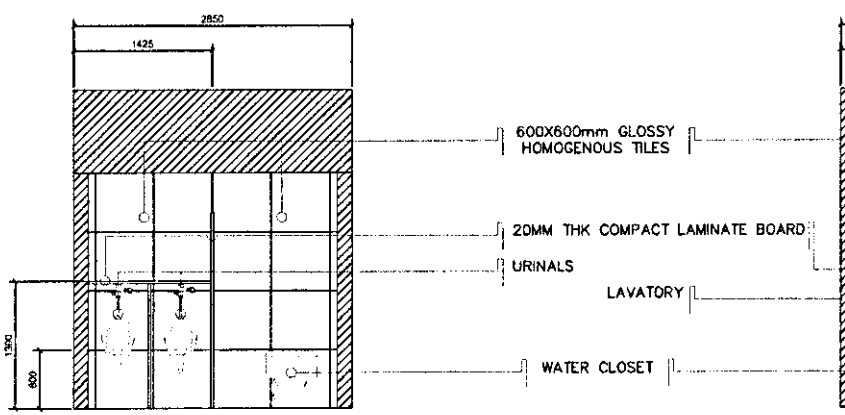
GAD HALL TOILET PLAN
SCALE: 1:100



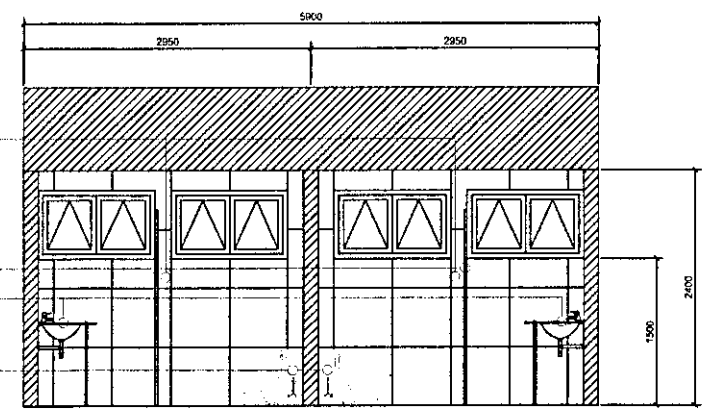
PM'S QUARTER TOILET PLAN
SCALE: 1:100



GUEST QUARTER TOILET PLAN
SCALE: 1:100

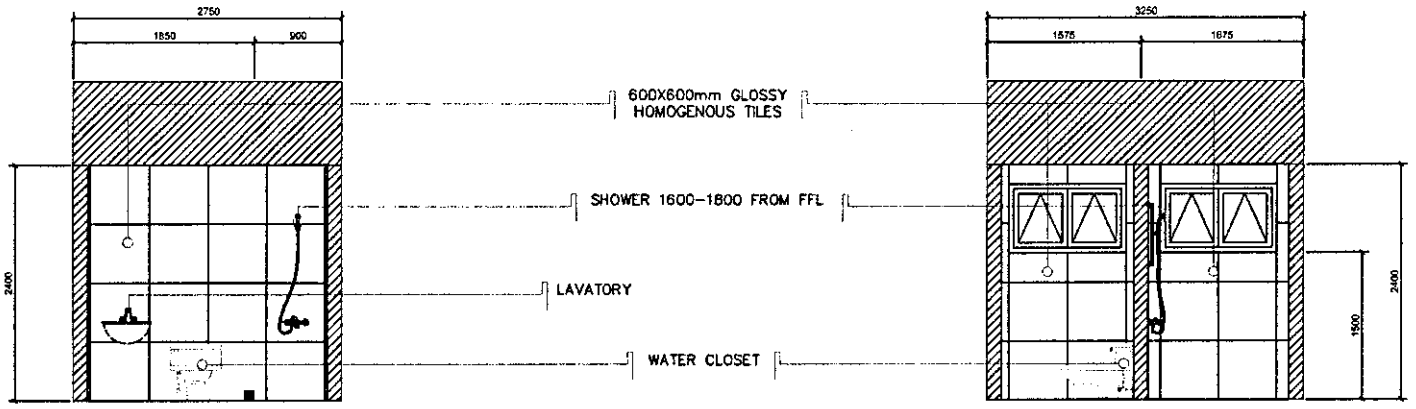


SECTION E
SCALE: 1:50



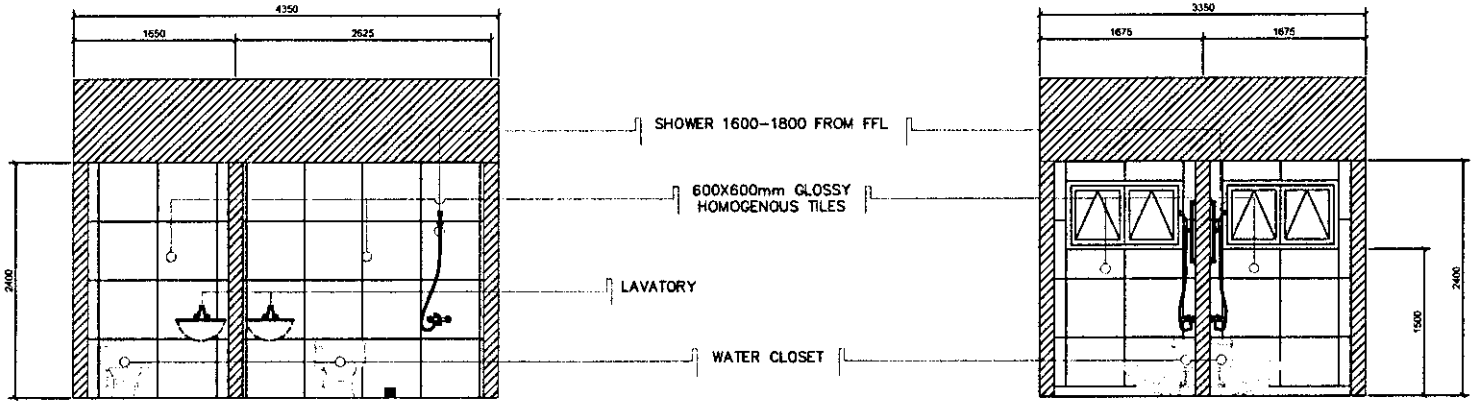
SECTION F
SCALE: 1:50

PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. DAGOHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 11/55



SECTION G
SCALE: 1:50

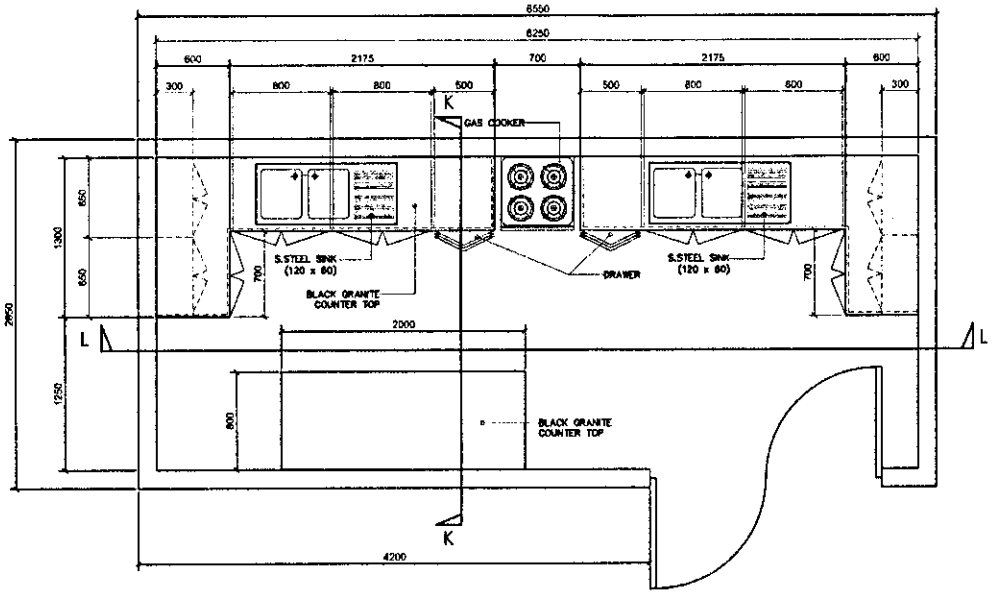
SECTION H
SCALE: 1:50



SECTION I
SCALE: 1:50

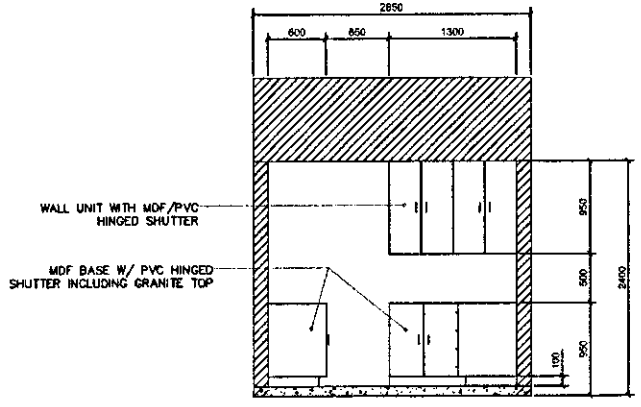
SECTION J
SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. PAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD [illegible] ALLEDO PORT MANAGER	12 55



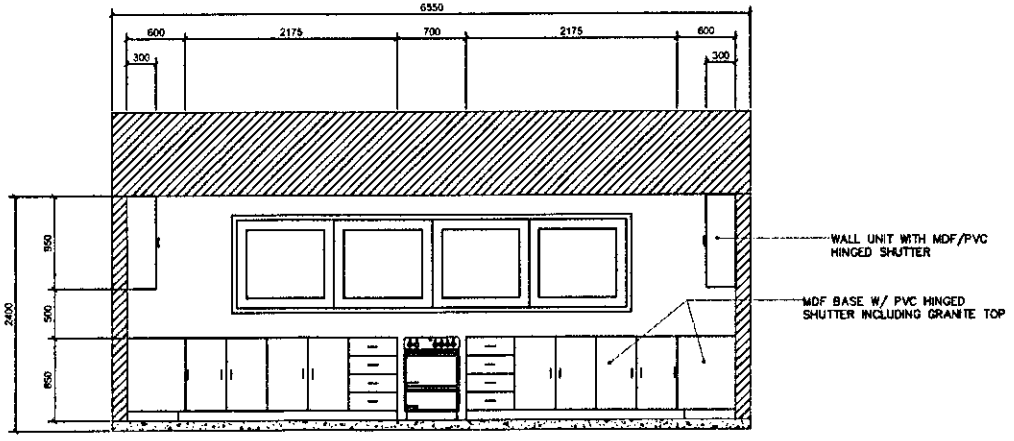
COMMON KITCHEN PLAN

SCALE: 1:40



SECTION K

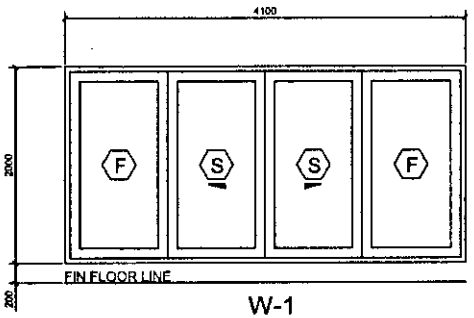
SCALE: 1:50



SECTION L

SCALE: 1:50

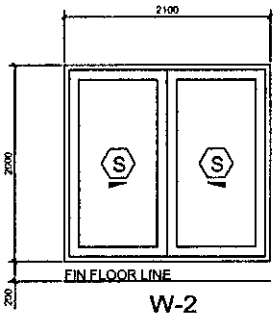
PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNN E. DAGOHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY O. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 13/55



W-1

TYPE: SLIDING WINDOW, POWDER COATED ALUM. FRAME W/ HEAVY DUTY MULLION, 3/8" THK. REFLECTIVE TYPE TEMPERED BRONZE GLASS

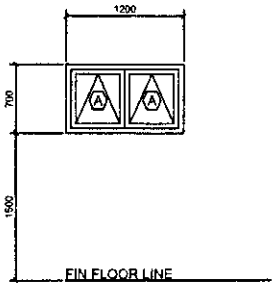
SET: 11



W-2

TYPE: SLIDING WINDOW, POWDER COATED ALUM. FRAME W/ HEAVY DUTY MULLION, 3/8" THK. REFLECTIVE TYPE TEMPERED BRONZE GLASS

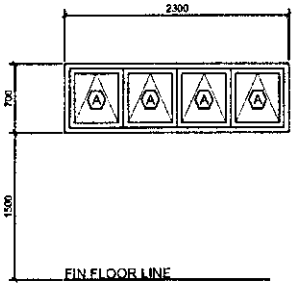
SET: 5



W-3

TYPE: AWNING WINDOW, POWDER COATED ALUM. FRAME W/ HEAVY DUTY MULLION, 3/8" THK. REFLECTIVE TYPE TEMPERED BRONZE GLASS

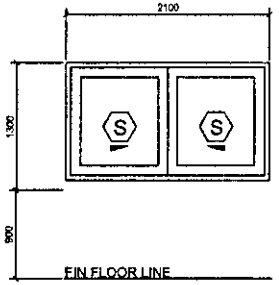
SET: 4



W-4

TYPE: AWNING WINDOW, POWDER COATED ALUM. FRAME W/ HEAVY DUTY MULLION, 3/8" THK. REFLECTIVE TYPE TEMPERED BRONZE GLASS

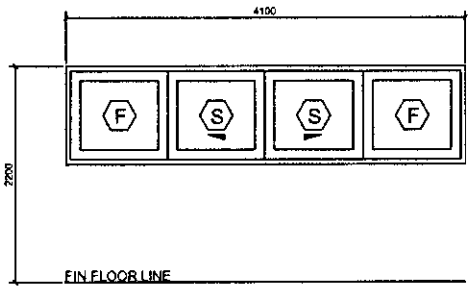
SET: 17



W-6

TYPE: SLIDING WINDOW, POWDER COATED ALUM. FRAME W/ HEAVY DUTY MULLION, 3/8" THK. REFLECTIVE TYPE TEMPERED BRONZE GLASS

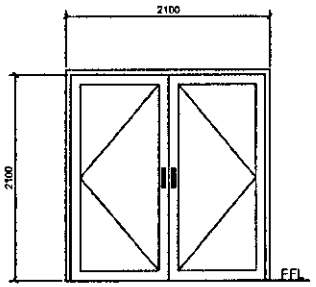
SET: 1



W-5

TYPE: SLIDING WINDOW, POWDER COATED ALUM. FRAME W/ HEAVY DUTY MULLION, 3/8" THK. REFLECTIVE TYPE TEMPERED BRONZE GLASS

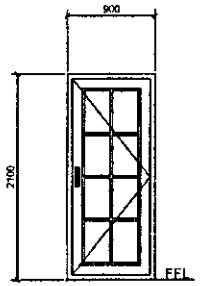
SET: 1



D-1

TYPE: DOUBLE SWING DOOR ON POWDER COATED ALUM. FRAME W/ HEAVY DUTY MULLION, 1/2" THK. REFLECTIVE TYPE TEMPERED BRONZE GLASS

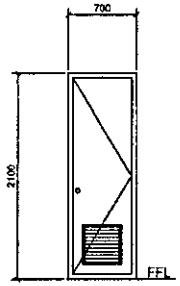
SET: 4



D-2

TYPE: PRE-FABRICATED LAMINATED DOOR W/ WOOD FRAME

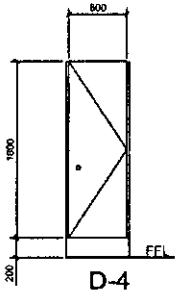
SET: 4



D-3

TYPE: HEAVY DUTY PVC DOOR W/ S.S KICK PLATE

SET: 6



D-4

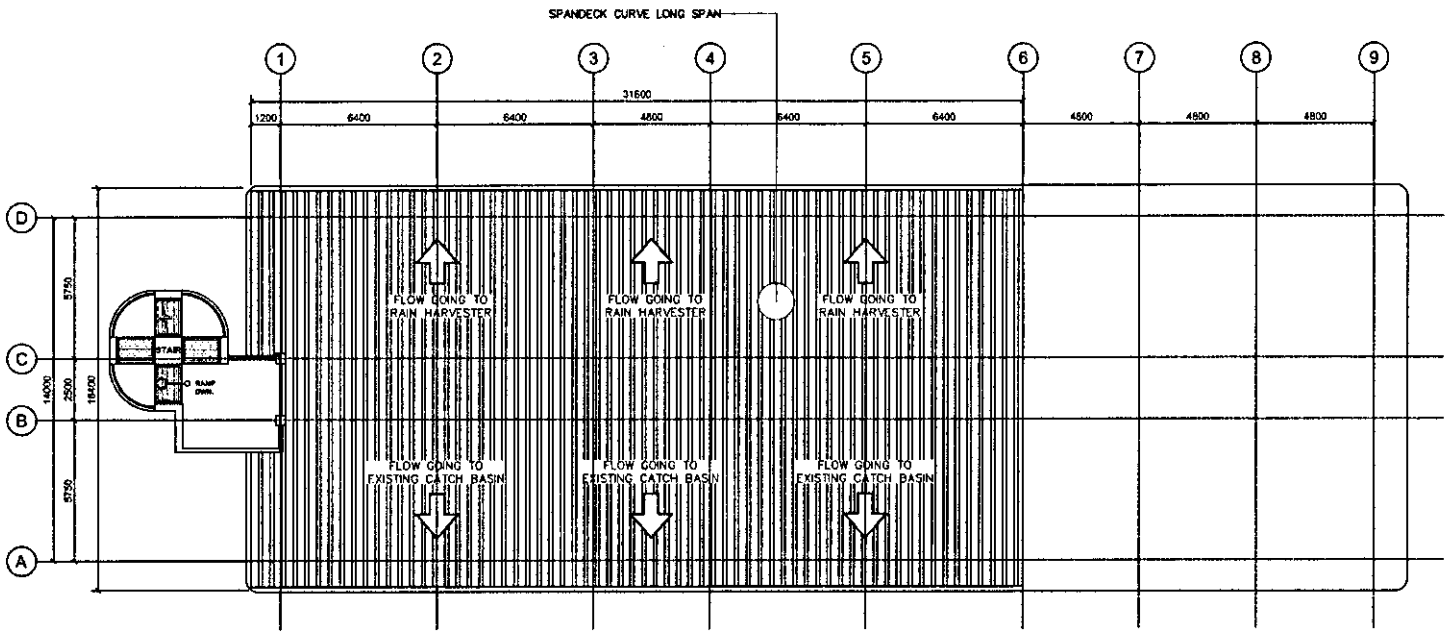
TYPE: 20mm THK. COMPACT LAMINATE BOARD

SET: 3

DOORS AND WINDOWS DETAIL

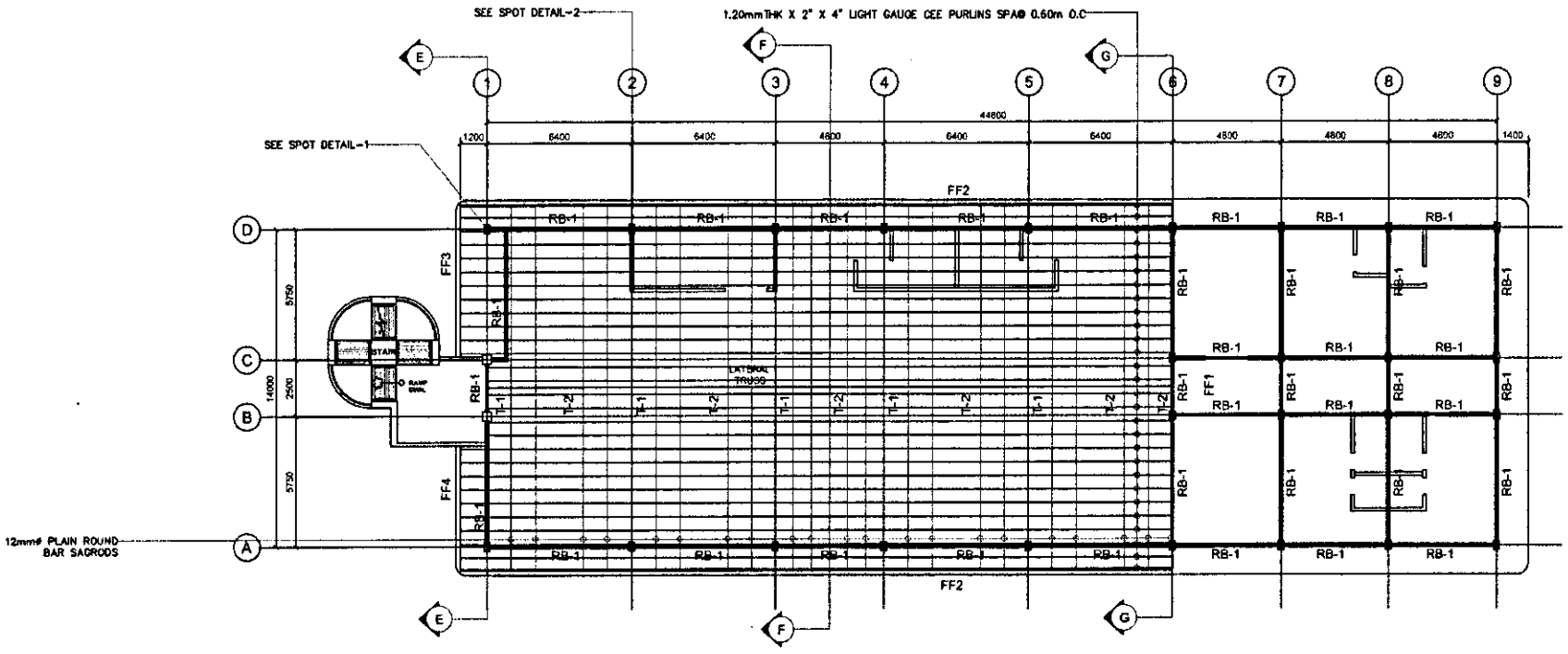
SCALE: 1:50

PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. DAGOHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD G. GALLEDO, PORT MANAGER	SHEET NO. 14 / 55



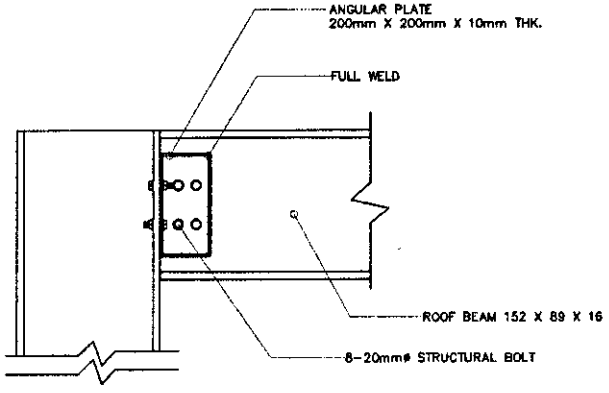
3RD FLOOR ROOF PLAN
SCALE: 1:200

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNN E. BACCHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	15 55



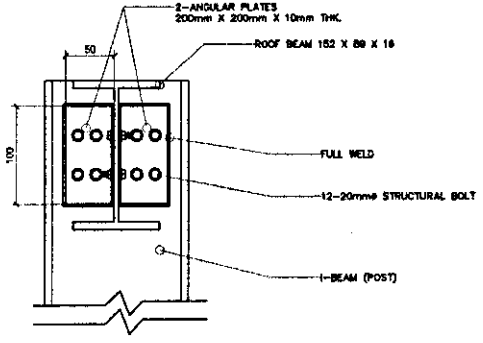
3RD FLOOR ROOF FRAMING PLAN

SCALE: 1:200



SPOT DETAIL-1

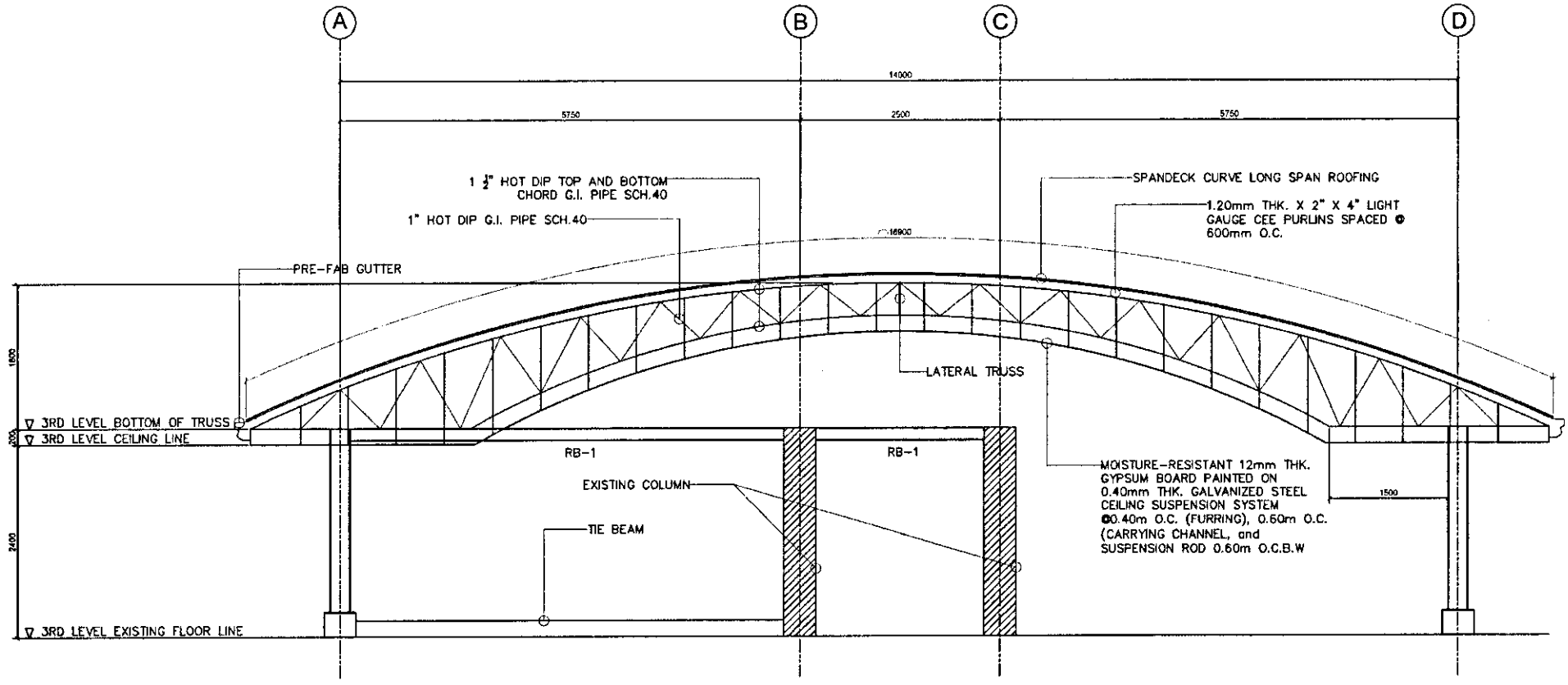
SCALE: 1:5

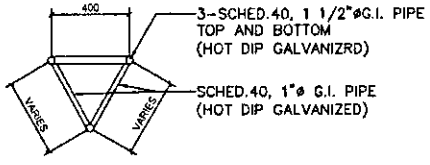


SPOT DETAIL-2

SCALE: 1:5

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOLOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	16 55



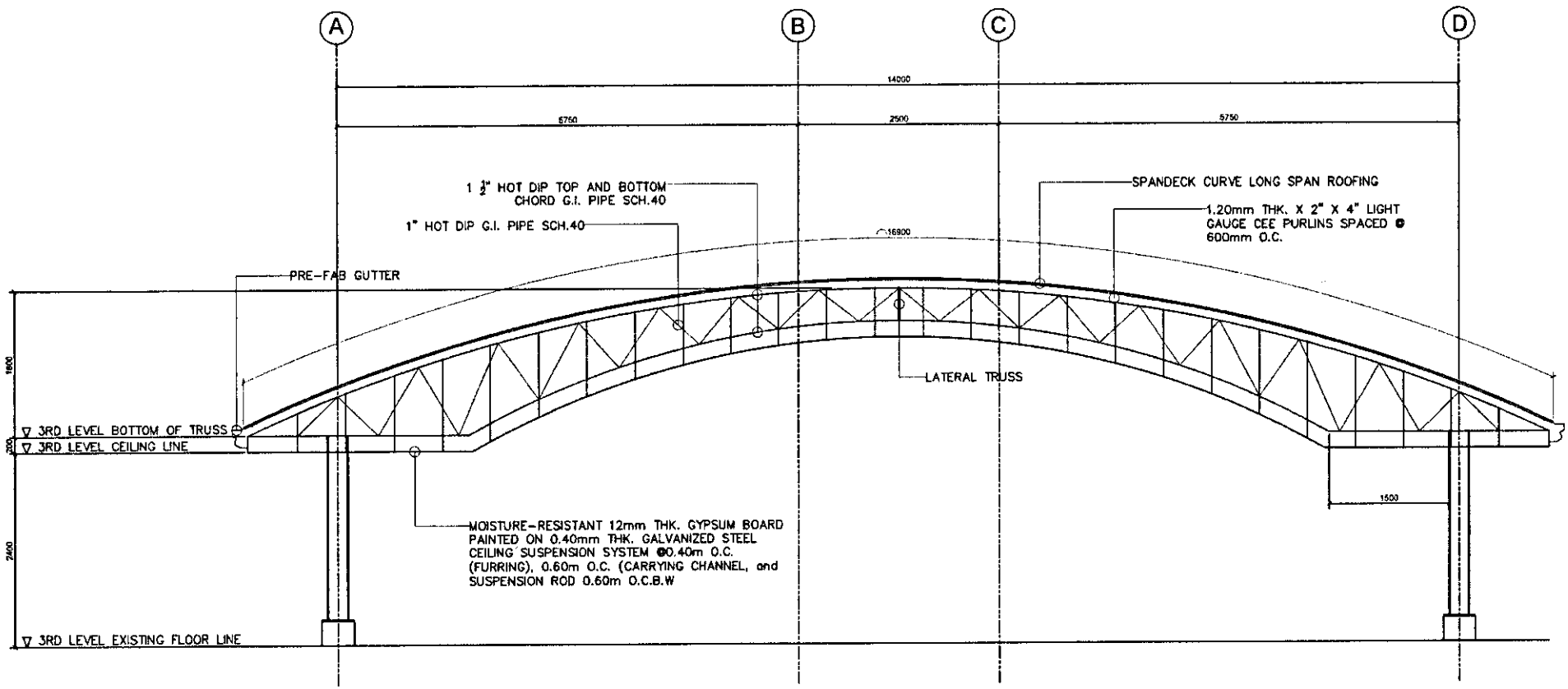


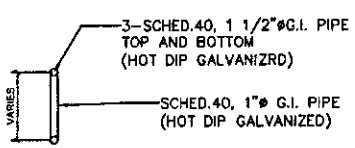
SECTION DETAIL

SECTION E - E

SCALE: 1:50

PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. BACOROY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, BSD MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 17 / 55



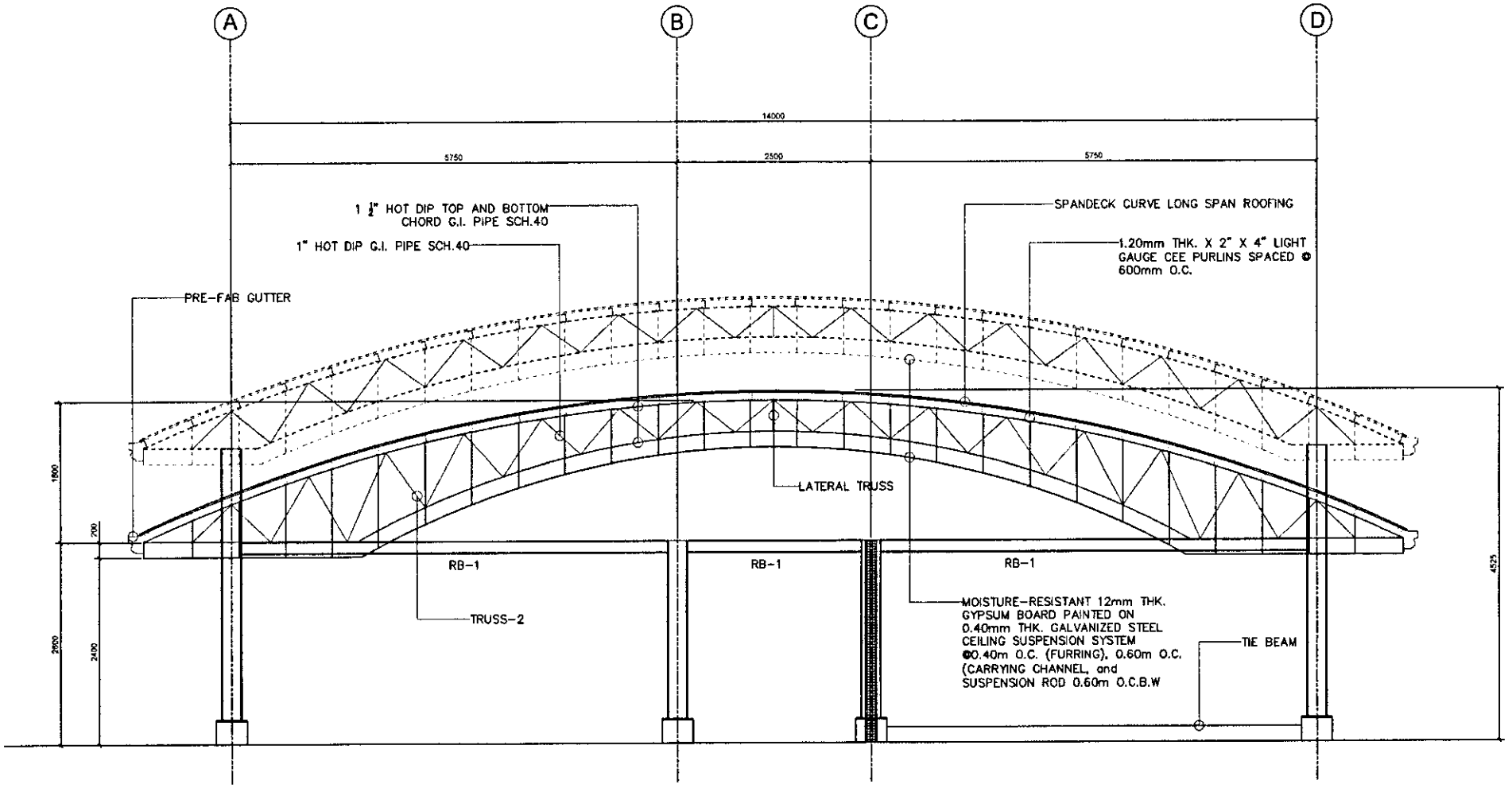


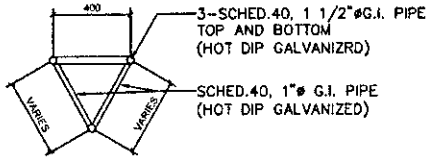
SECTION DETAIL

SECTION F - F

SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE B. DAGORIOT DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEJO PORT MANAGER	18 55



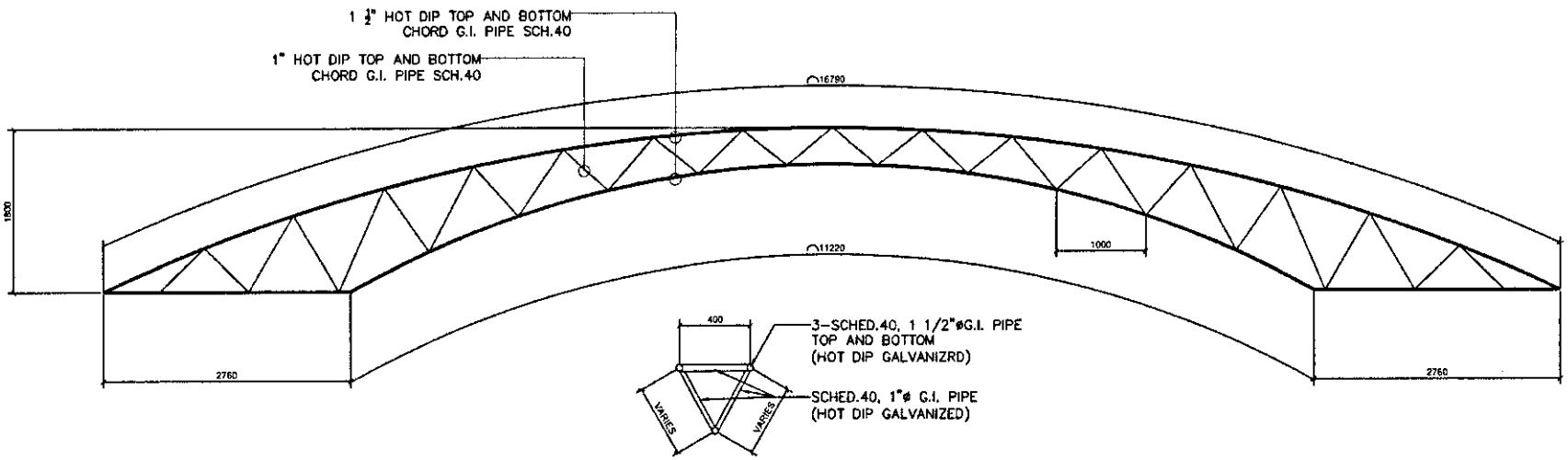


SECTION DETAIL

SECTION G - G

SCALE: 1:50

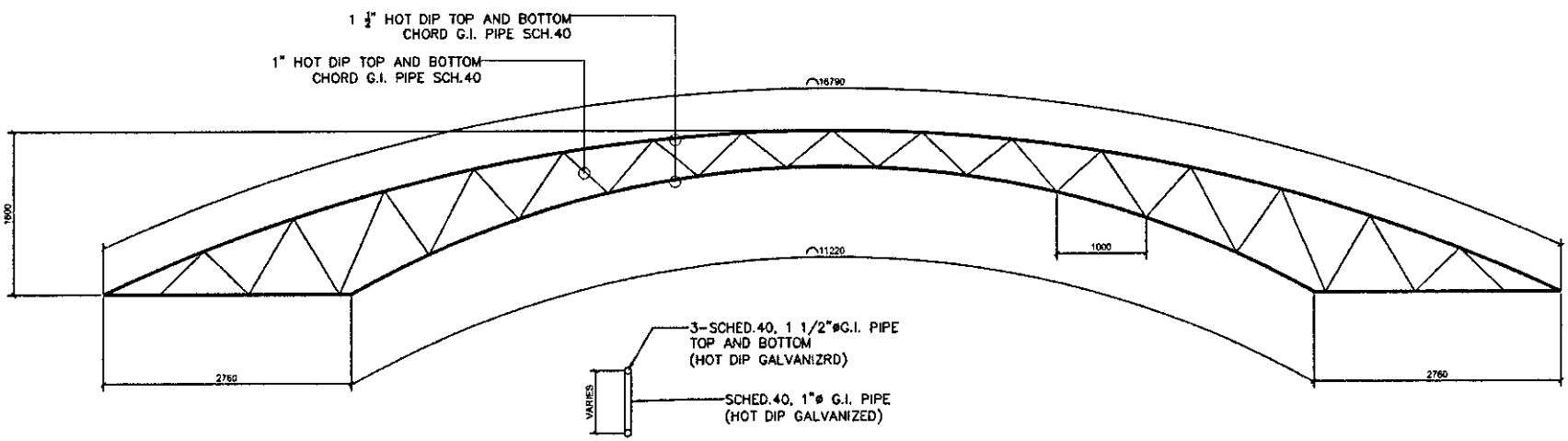
PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. DACCHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE T. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY O. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 19/55



SECTION DETAIL

DETAIL OF TRUSS - 1

SCALE: 1:50

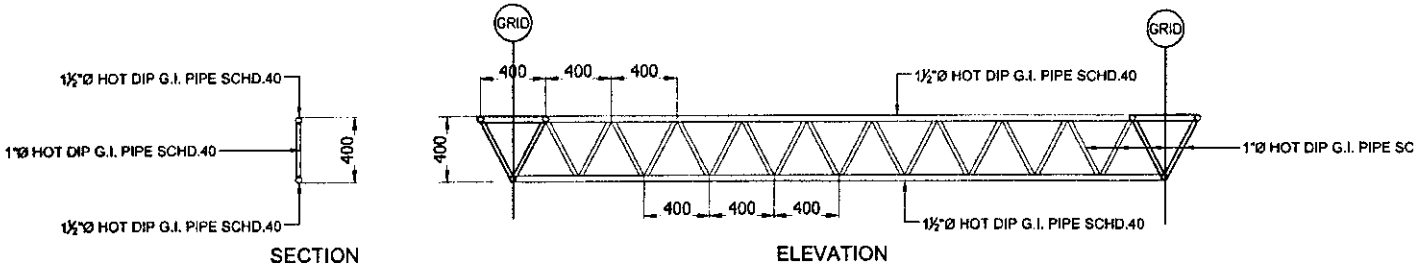


SECTION DETAIL

DETAIL OF TRUSS - 2

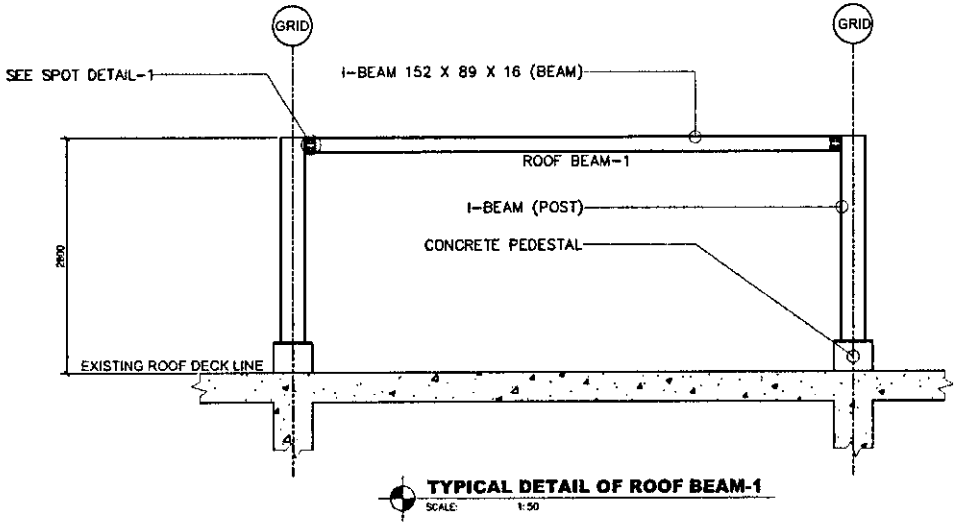
SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD [illegible] ALLEDO PORT MANAGER	20 55



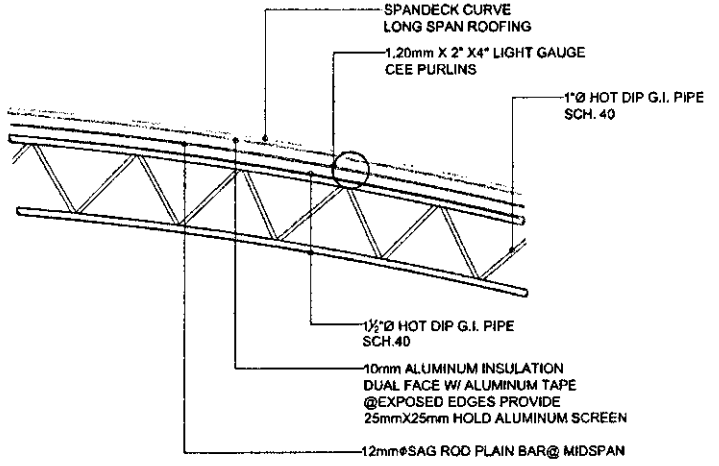
LATERAL TRUSS

SCALE: 1:50



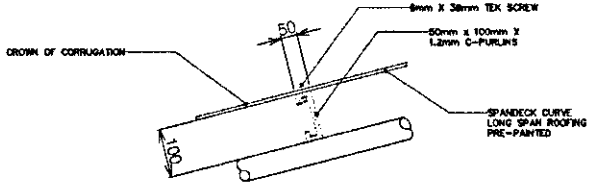
TYPICAL DETAIL OF ROOF BEAM-1

SCALE: 1:50



DETAIL OF SAGROD

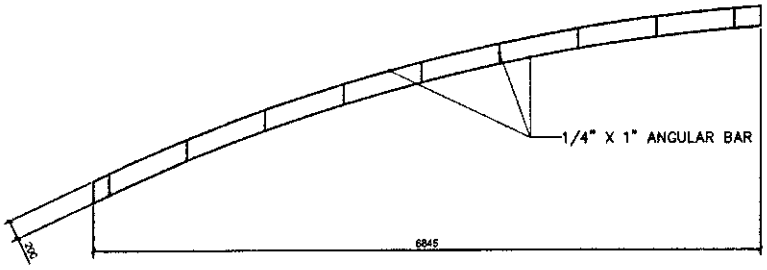
SCALE: 1:100



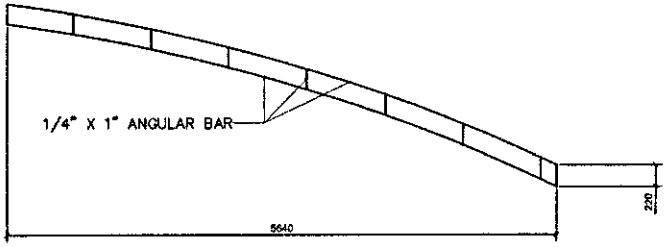
TYP. SECTION OF C-PURLINS

SCALE: 1:50

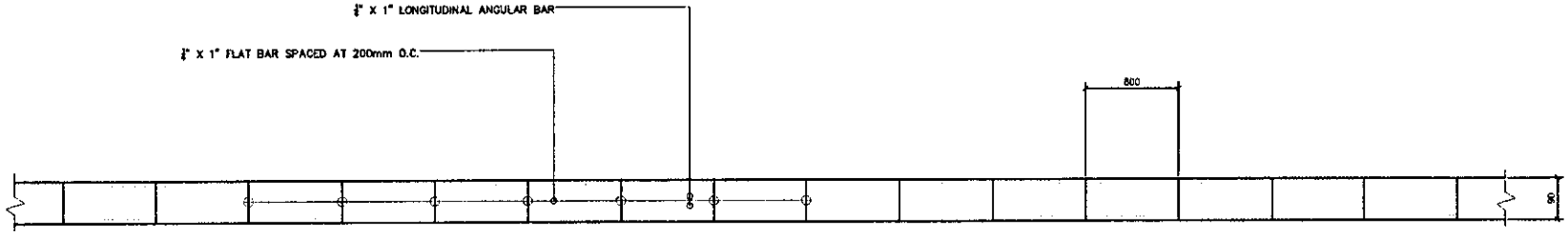
PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: ALYNNE E. BAGOHOT, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 21/55



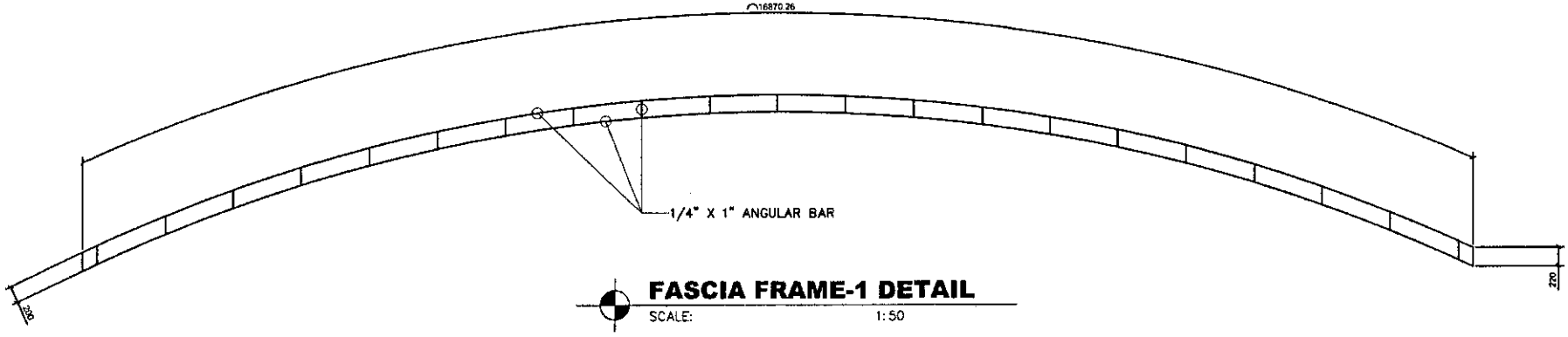
FASCIA FRAME-3 DETAIL
SCALE: 1:50



FASCIA FRAME-4 DETAIL
SCALE: 1:50

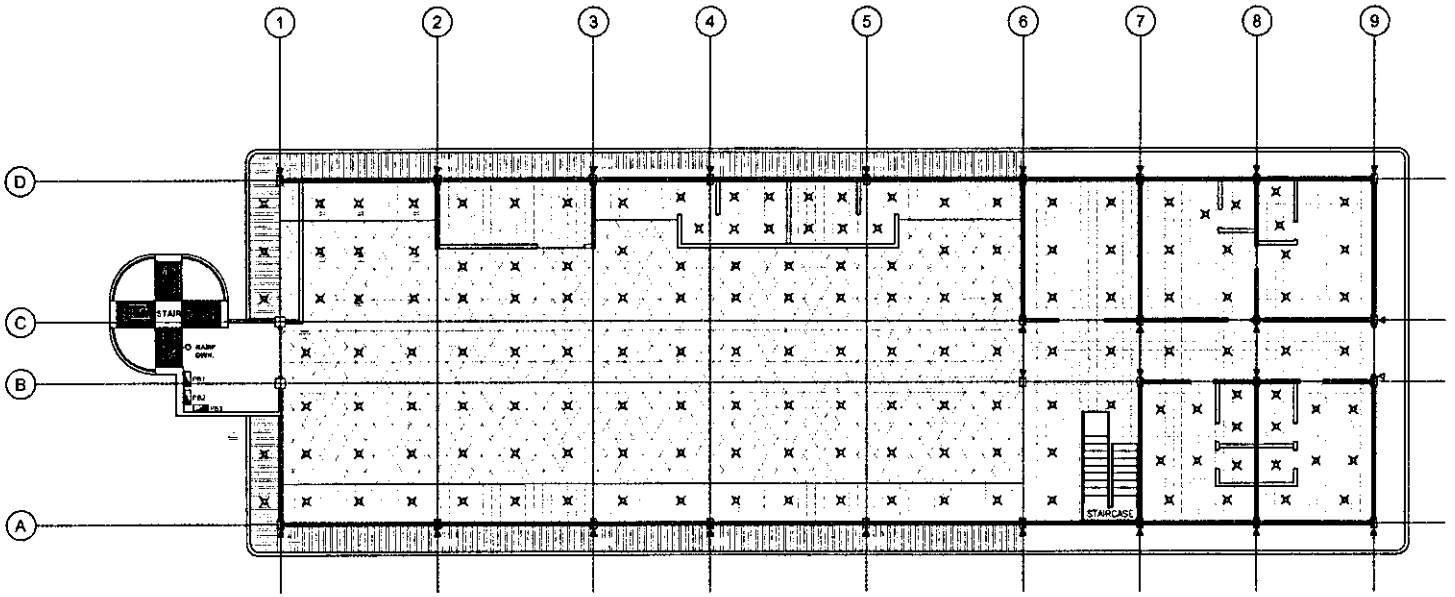


FASCIA FRAME-2 DETAIL
SCALE: 1:10



FASCIA FRAME-1 DETAIL
SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. BAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	22 55

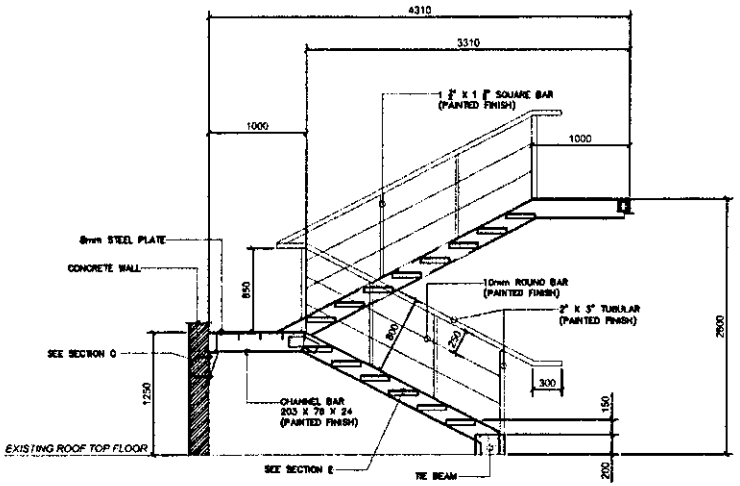


3RD FLOOR LIGHTING LAYOUT ON THE CEILING PLAN
SCALE: 1:200

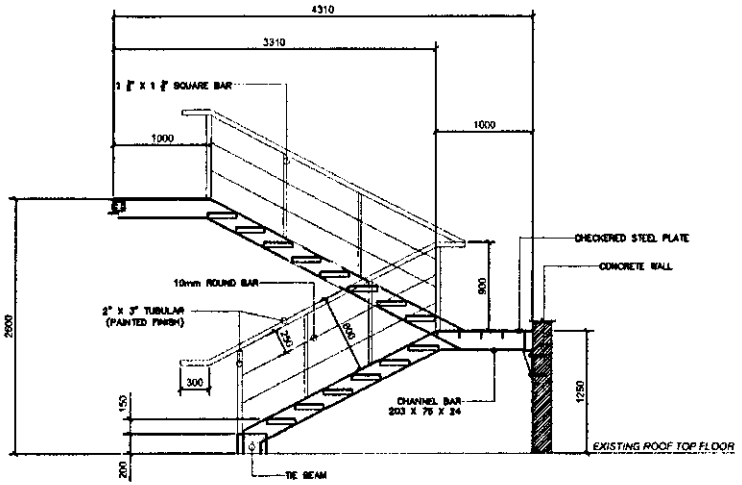
LEGEND :

- STRAIGHT LINE CEILING, MOISTURE-RESISTANT 12mm THK. GYPSUM BOARD PAINTED ON 0.40mm THK. GALVANIZED STEEL CEILING SUSPENSION SYSTEM @0.40m O.C. (FURRING), 0.60m O.C. (CARRYING CHANNEL, AND SUSPENSION ROD 0.60m O.C.B.W.
- CURVED CEILING, 12mm THK. GYPSUM BOARD, MOISTURE-RESISTANT 12mm THK. GYPSUM BOARD PAINTED ON 0.40mm THK. GALVANIZED STEEL CEILING SUSPENSION SYSTEM @0.40m O.C. (FURRING), 0.60m O.C. (CARRYING CHANNEL, AND SUSPENSION ROD 0.60m O.C.B.W.
- STRAIGHT LINE SPANDREL CEILING, PAINTED (RIB-2, BEIGE)
- ARC LINE SPANDREL CEILING, PAINTED (RIB-2, BEIGE)

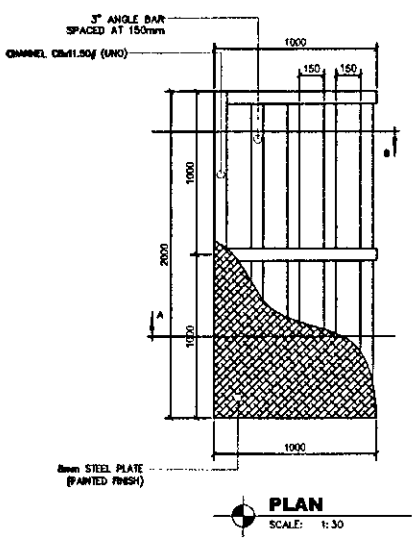
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE Z. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	23 55



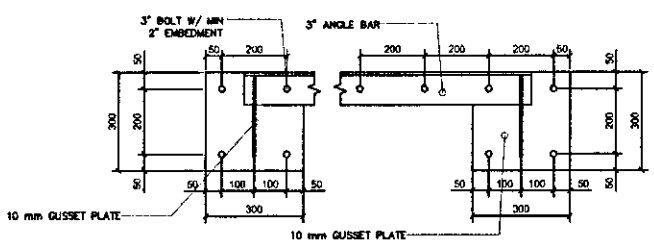
STAIR SECTION A-A
SCALE: 1:50



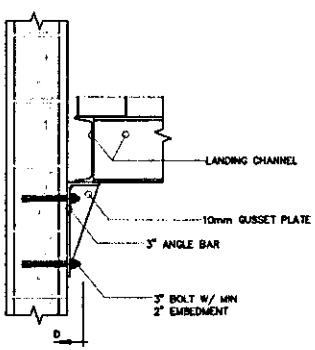
STAIR SECTION B-B
SCALE: 1:50



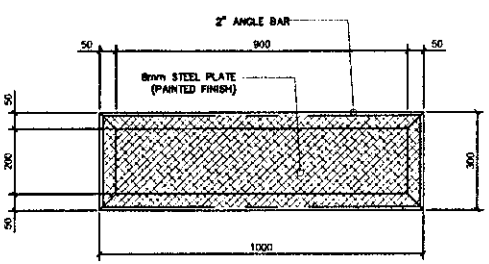
PLAN
SCALE: 1:30



SECTION D
SCALE: 1:15



SECTION C
SCALE: 1:15

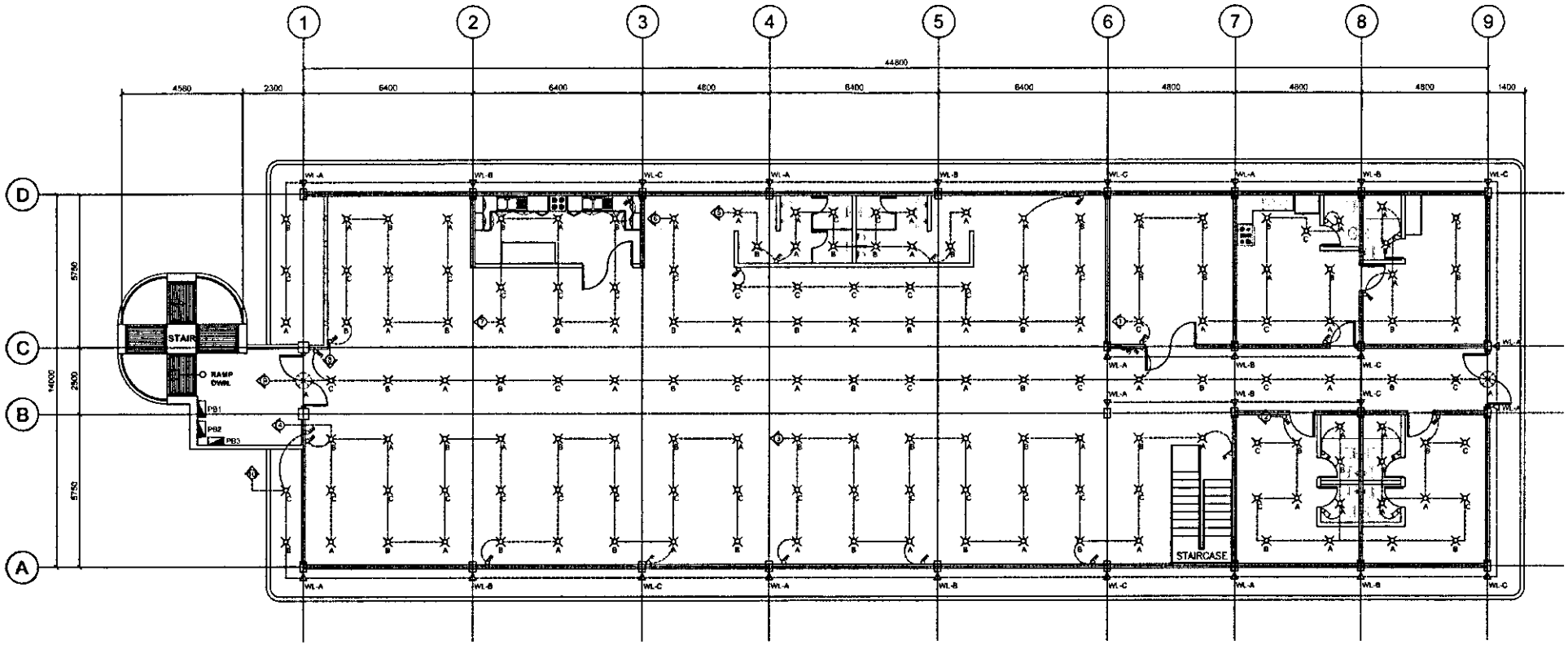


SECTION E
SCALE: 1:15



PLAN
SCALE: 1:15

	PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. IPAC-LOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 24 / 55



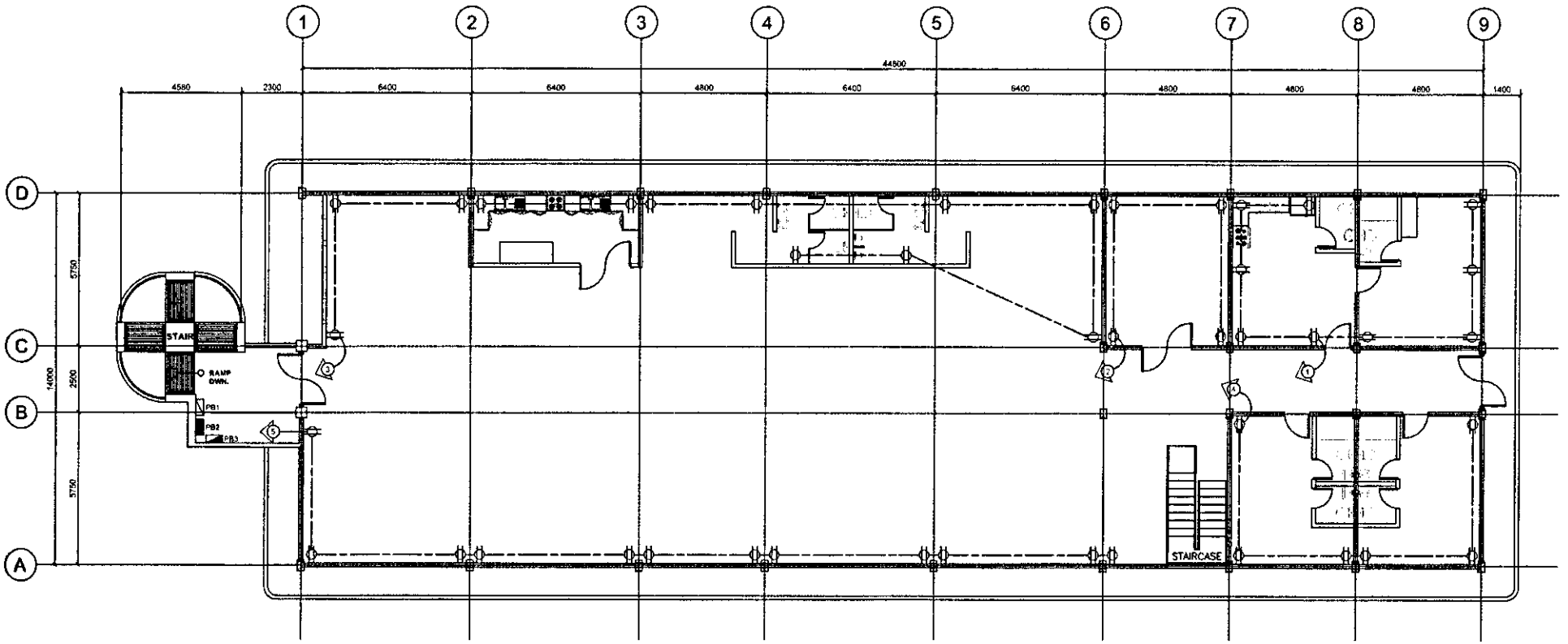
LEGEND :

- 13W WARM WHITE BULB RECESSED TYPE
- ONE GANG SWITCH
- TWO GANG SWITCH
- THREE GANG SWITCH
- EMERGENCY EXIT LIGHT
- 5W WARM WHITE WALL LAMP

3RD FLOOR LIGHTING LAYOUT PLAN

SCALE: 1:150

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. ORGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. GALLEDO PORT MANAGER	25 55



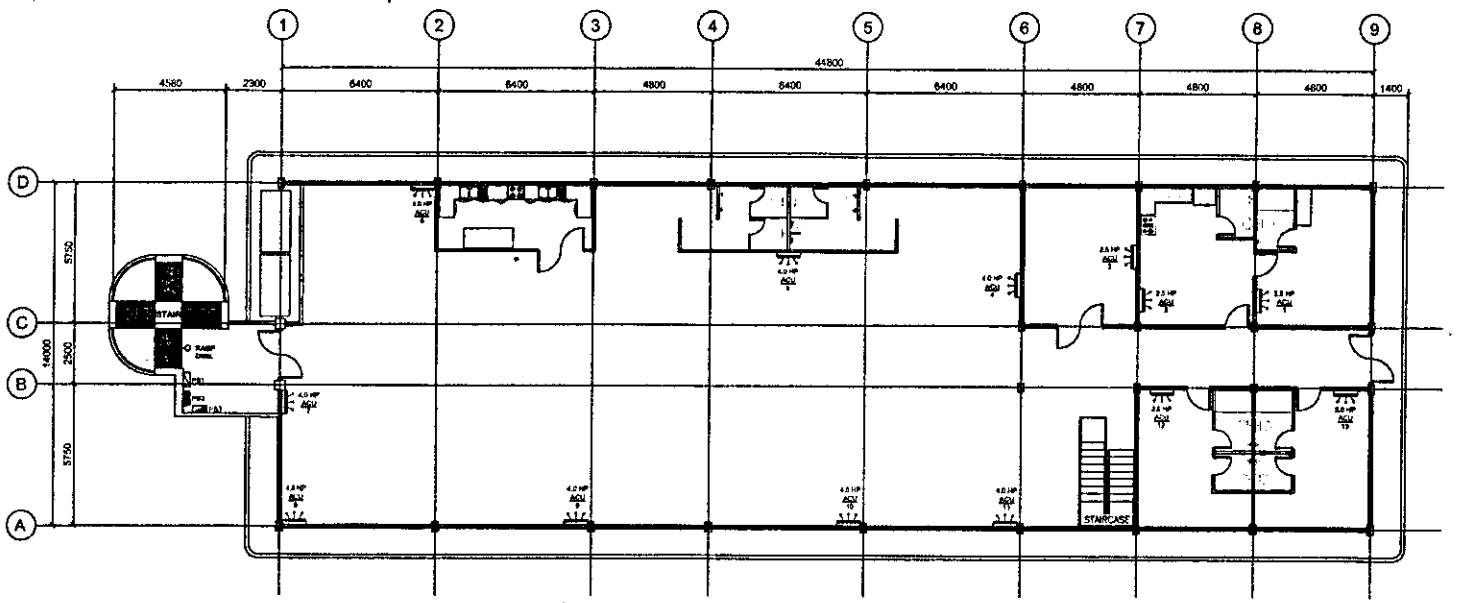
LEGEND :

CONVENIENCE OUTLET

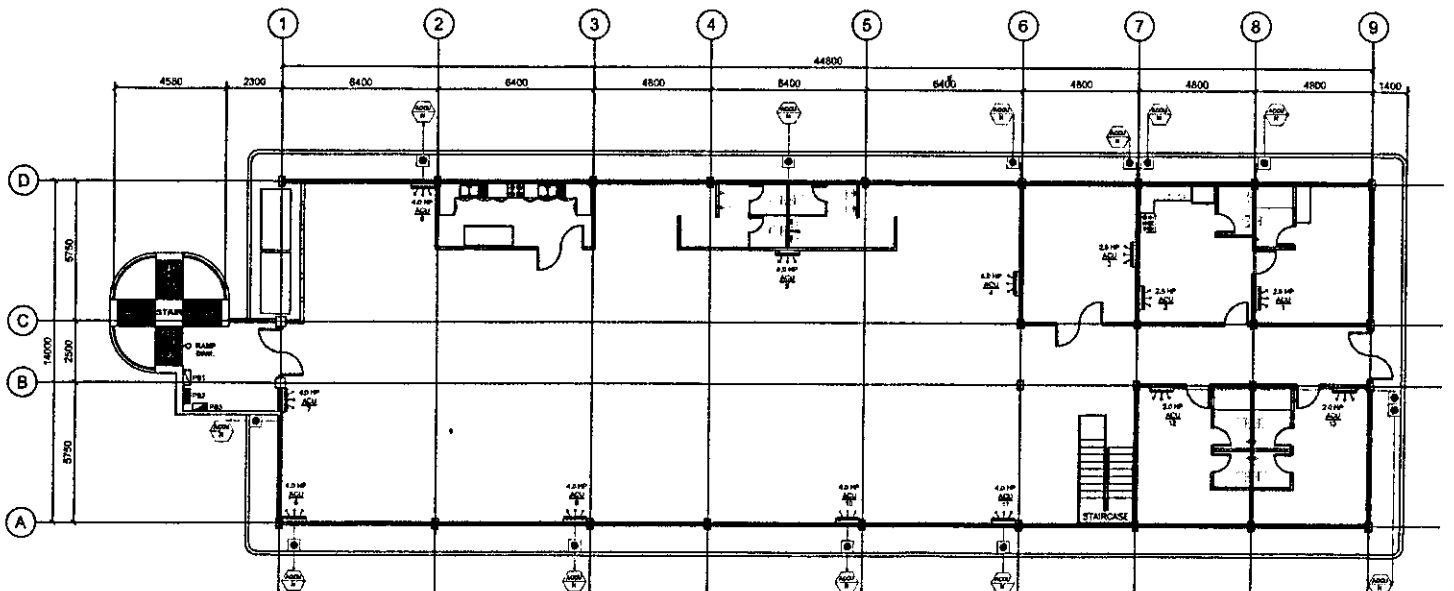
3RD FLOOR POWER LAYOUT PLAN

SCALE: 1:150

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOROY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARDO C. ALLEDO PORT MANAGER	26 55



AIRCON/MECHANICAL LAYOUT PLAN
SCALE: 1:200



LEGEND :

OUTDOOR AIR COOLED CONDENSING UNIT (ACCU)
N-HORSEPOWER (HP) NUMBER

AIR COOLED CONDENSING UNIT LAYOUT
SCALE: 1:200

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE E. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	27 55

(PB-1) SCHEDULE OF LOADS - GAD HALL

LOADS			VOLT	AMPERES			CONDUCTOR	CONDUIT	CKT. BKR
CKT. NO.	DESCRIPTIONS	VA		AB	BC	CA	mm² (THHN/THWN)	mmØ (PVC)	PROTECTION
1	20 L.O	2,000.00	230	8.70			2-3.5mm² THHN	15mmØ	15AT - 2P
2	18 L.O	1,800.00	230	7.83			2-3.5mm² THHN	15mmØ	15AT - 2P
3	22 L.O	2,200.00	230		9.57		2-3.5mm² THHN	15mmØ	15AT - 2P
4	24 L.O	2,400.00	230		10.43		2-3.5mm² THHN	15mmØ	15AT - 2P
5	12 L.O	1,200.00	230			5.22	2-3.5mm² THHN	15mmØ	15AT - 2P
6	19 L.O	1,900.00	230			8.26	2-3.5mm² THHN	15mmØ	15AT - 2P
7	9 L.O	900.00	230	3.91			2-3.5mm² THHN	15mmØ	15AT - 2P
8	9 L.O	900.00	230	3.91			2-3.5mm² THHN	15mmØ	15AT - 2P
9	22 L.O	2,200.00	230		9.57		2-3.5mm² THHN	15mmØ	15AT - 2P
10	5 L.O	500.00	230		2.17		2-3.5mm² THHN	15mmØ	15AT - 2P
11	18 L.O	1,800.00	230			7.83	2-3.5mm² THHN	15mmØ	15AT - 2P
12	12 L.O	1,200.00	230			5.22	2-3.5mm² THHN	15mmØ	15AT - 2P
13	12 L.O	1,200.00	230	5.22			2-3.5mm² THHN	15mmØ	15AT - 2P
14	19 L.O	1,900.00	230	8.26			2-3.5mm² THHN	15mmØ	15AT - 2P
15	SPARE								
16	SPARE								
17	SPARE								
18	SPARE								
19	SPARE								
20	SPARE								
	TOTAL	22,100.00	230	37.83	31.74	26.52	3-38mm² THHN	25mmØ	100AT - 3P

$3\phi\ I_L$ = 55.48

SIZE OF MAIN CONDUCTOR:
I = 69.34 AMPS

USE
3 - 38 mm² THHN CU
1 - 5.5 mm² TW CU GW

SIZE OF MAIN BREAKER:
USE 100AT 3P 10KAIC

(PB-2) SCHEDULE OF LOADS - GAD HALL

LOADS			VOLT	AMPERES			CONDUCTOR	CONDUIT	CKT. BKR
CKT. NO.	DESCRIPTIONS	VA		AB	BC	CA	mm² (THHN/THWN)	mmØ (PVC)	PROTECTION
1	9 C.O	1,800.00	230	7.83			2-5.5mm² THHN	15mmØ	20AT - 2P
2	4 C.O	800.00	230	3.48			2-5.5mm² THHN	15mmØ	20AT - 2P
3	12 C.O	2,400.00	230		10.43		2-5.5mm² THHN	15mmØ	20AT - 2P
4	5 C.O	1,200.00	230		5.22		2-5.5mm² THHN	15mmØ	20AT - 2P
5	12 C.O	2,400.00	230			10.43	2-5.5mm² THHN	15mmØ	20AT - 2P
6	2 C.O	400.00	230			1.74	2-5.5mm² THHN	15mmØ	20AT - 2P
7	5 C.O	1,000.00	230	4.35			2-5.5mm² THHN	15mmØ	20AT - 2P
8	SPARE								
9	SPARE								
10	SPARE								
	TOTAL	10,000.00	230	15.65	15.65	12.17	3-8mm² THHN	25mmØ	60AT - 3P

$3\phi\ I_L$ = 26.10

SIZE OF MAIN CONDUCTOR:
I = 31.38 AMPS

USE:
3 - 8 mm² THHN CU

SIZE OF MAIN BREAKER:
USE: 60AT 3P 10KAIC

(PB-3) SCHEDULE OF LOADS - GAD HALL

LOADS			VOLT	AMPERES			CONDUCTOR	CONDUIT	CKT. BKR
CKT. NO.	DESCRIPTIONS	VA		AB	BC	CA	mm² (THHN/THWN)	mmØ (PVC)	PROTECTION
1	ACU - 2.5HP	1,865.00	230	8.11			2-5.5mm² THHN	20mmØ	30AT - 2P
2	ACU - 2.5HP	1,865.00	230	8.11			2-5.5mm² THHN	20mmØ	30AT - 2P
3	ACU - 2.5HP	1,865.00	230		8.11		2-5.5mm² THHN	20mmØ	30AT - 2P
4	ACU - 4HP	2,984.00	230		12.97		2-8.0mm² THHN	20mmØ	50AT - 2P
5	ACU - 4HP	2,984.00	230			12.97	2-8.0mm² THHN	20mmØ	50AT - 2P
6	ACU - 4HP	2,984.00	230			12.97	2-8.0mm² THHN	20mmØ	50AT - 2P
7	ACU - 4HP	2,984.00	230		12.97		2-8.0mm² THHN	20mmØ	50AT - 2P
8	ACU - 4HP	2,984.00	230		12.97		2-8.0mm² THHN	20mmØ	50AT - 2P
9	ACU - 4HP	2,984.00	230			12.97	2-8.0mm² THHN	20mmØ	50AT - 2P
10	ACU - 4HP	2,984.00	230			12.97	2-8.0mm² THHN	20mmØ	50AT - 2P
11	ACU - 4HP	2,984.00	230	12.97			2-8.0mm² THHN	20mmØ	50AT - 2P
12	ACU - 2HP	1,492.00	230	6.49			2-5.5mm² THHN	20mmØ	30AT - 2P
13	ACU - 2HP	1,492.00	230		6.49		2-5.5mm² THHN	20mmØ	30AT - 2P
14	ACU - 2HP	1,492.00	230		6.49		2-5.5mm² THHN	20mmØ	30AT - 2P
15	ACU - 2HP	1,492.00	230			6.49	2-5.5mm² THHN	20mmØ	30AT - 2P
16	ACU - 2HP	1,492.00	230			6.49	2-5.5mm² THHN	20mmØ	30AT - 2P
17	ACU - 2HP	1,492.00	230	6.49			2-5.5mm² THHN	20mmØ	30AT - 2P
18	SPARE								
19	SPARE								
20	SPARE								
	TOTAL	33,943.00	230	42.17	60.00	64.87	3-38mm² THHN	50mmØ	125AT - 3P

$3\phi\ I_L$ = 85.20

SIZE OF MAIN CONDUCTOR:
I = 106.51 AMPS

USE:
3 - 38 mm² THHN CU

SIZE OF MAIN BREAKER:
USE: 125AT 3P 10KAIC

SCHEDULE OF LOADS (MDP)

LOADS			VOLT	AMPERES			CONDUCTOR	CONDUIT	CKT. BKR
CKT. NO.	DESCRIPTIONS	VA		AB	BC	CA	mm² (THHN/THWN)	mmØ (PVC)	PROTECTION
1	PB1	22,100.00	230	37.83	31.74	26.52	3-22mm² THHN	25mmØ	100AT - 3P
2	PB2	10,000.00	230	15.65	15.65	12.17	3-8mm² THHN	25mmØ	60AT - 3P
3	PB3	33,943.00	230	42.17	60.00	64.87	3-38mm² THHN	50mmØ	125AT - 3P
	MAIN	66,043.00	230	95.64	107.40	103.57	3-150 mm² THHN	90mmØ	250AT - 3P

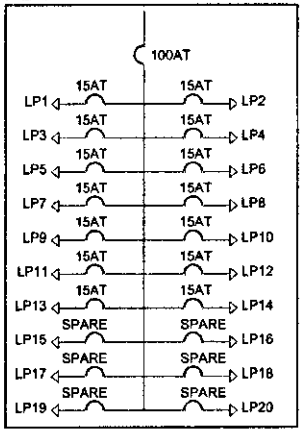
$3\phi\ I_L$ = 165.78

SIZE OF MAIN CONDUCTOR:
I = 207.23 AMPS

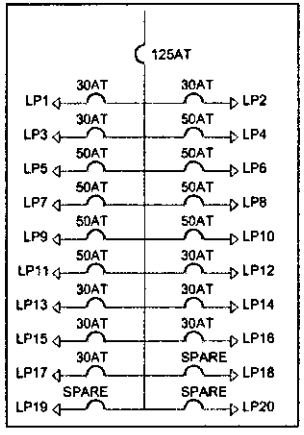
USE:
3 - 150 mm² THHN CU
1 - 30mm² TW CU GW

SIZE OF MAIN BREAKER:
USE: 250AT 2P 30KAIC

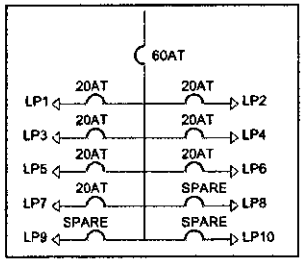
PB1

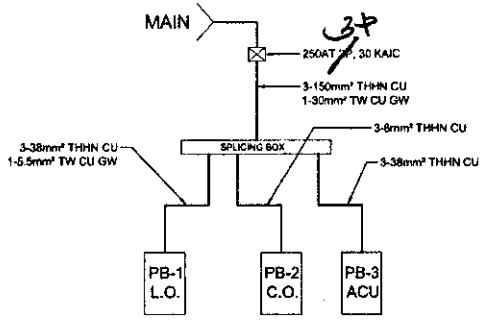


PB3



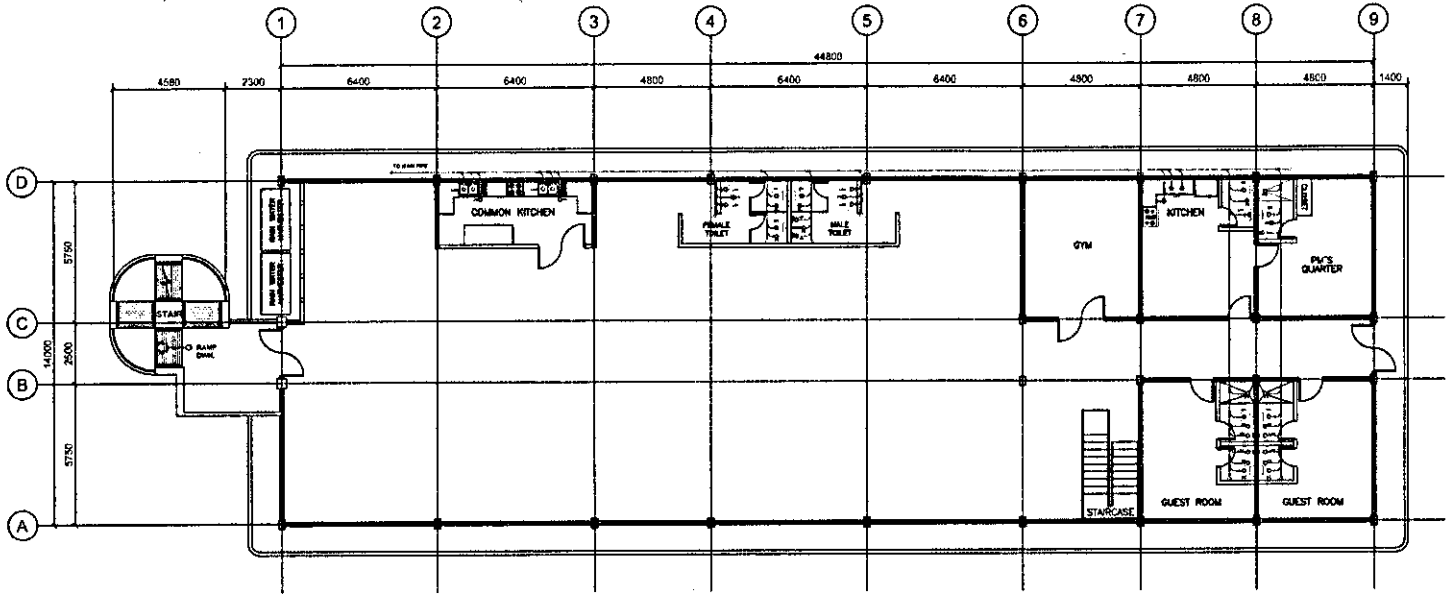
PB2





SINGLE LINE DIAGRAM

	PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PHILIPPINE PORTS AUTHORITY	PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK	AS SHOWN	AILYNNE E. DAGOHOY, DRAFTSMAN III	LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	GERRY D. LIQUIDO, ESD MANAGER	BERNARD G. GALLEDO, PORT MANAGER	28 / 55
	LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE						



SANITARY PLAN

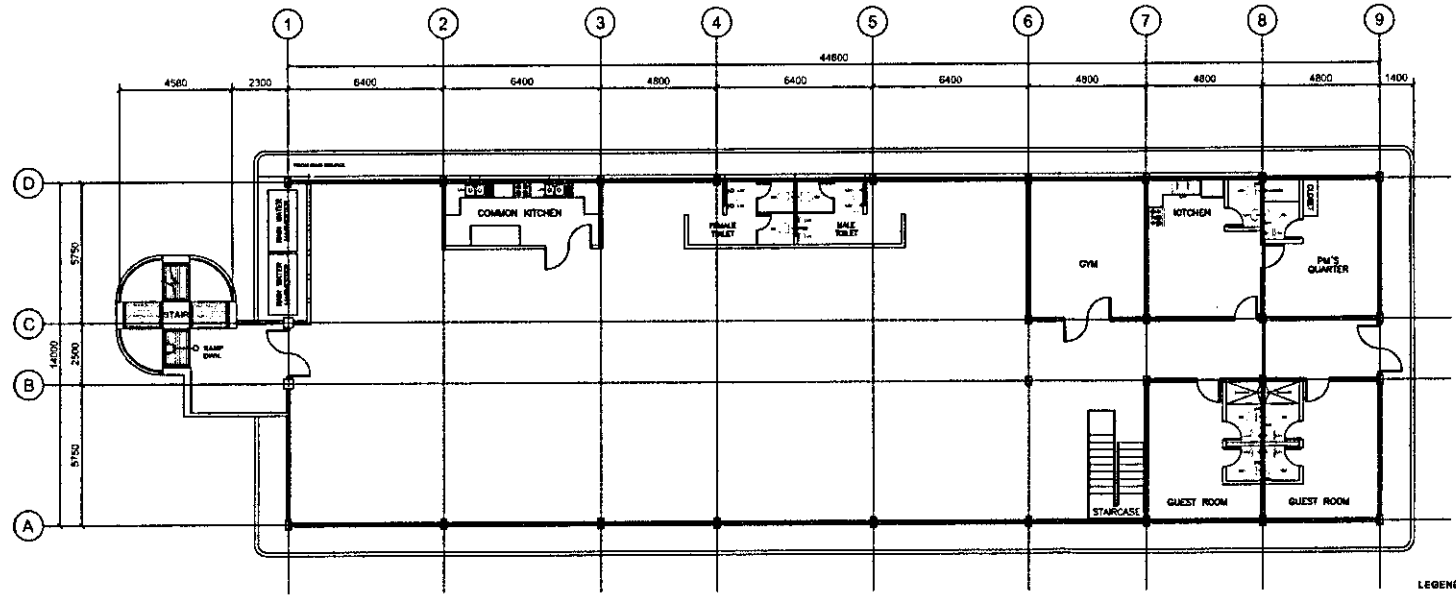
SCALE: 1:200

PLUMBING NOTES:

1. ALL PLUMBING WORKS INCLUDED HEREIN SHALL BE EXECUTED ACCORDING TO PROVISIONS & REQUIREMENTS OF THE PHILIPPINE NATIONAL PLUMBING CODE
2. SOIL PIPES AND VENT PIPES SHALL BE PVC PIPES
3. ALL WATER LINE SHALL BE G. I. PIPES AND SIZES OF PIPE TO THE FIXTURES SHALL BE IN ACCORDANCE TO THE MANUFACTURERS INSTRUCTIONS.
4. PROVIDE 2% SLOPES FOR HOUSE SEWER LINES.
5. PROVIDE INDIVIDUAL SHUT-OFF FOR EACH FIXTURE BRANCH.
   2% HOR. WASTE LINE
   1% HORIZONTAL VENT
   3% STORM DRAINAGE LINE
7. ALL G. I. PIPES BURIED UNDERGROUND SHALL BE COATED WITH TAR.
8. VENT THRU ROOF PIPES SHALL BE (1) EXTENDED ON THE TOP OF THE ROOF
9. ALL DOWNS POUT SHALL BE PVC UNLESS OTHERWISE SPECIFIED.
10. ALL HOR. DRAINAGE PIPE SHALL BE OF CONCRETE
11. ALL PLUMBING WORKS MUST BE PROPERLY TESTED AND APPROVED BY PROPER AUTHORITIES PRIOR TO COVERING
12. PROVIDE ISOLATION VALVE EVERY TOILET ROOM.
13. SEPTIC TANK CONSTRUCTION MUST FOLLOW SECTION 233 OF THE NATIONAL PLUMBING CODE.

LEGENDS"

- WC = WATER CLOSET
- SV = SEPTIC VAULT
- LAV = LAVATORY
- FD = FLOOR DRAIN
- F = FAUCET
- KS = KITCHEN SINK
- CO = CLEAN OUT
- GT = GATE VALVE
- UR = URINAL WALL-HUNG
- ——— = SEWER LINE TO SV
- ——— = WATER LINE



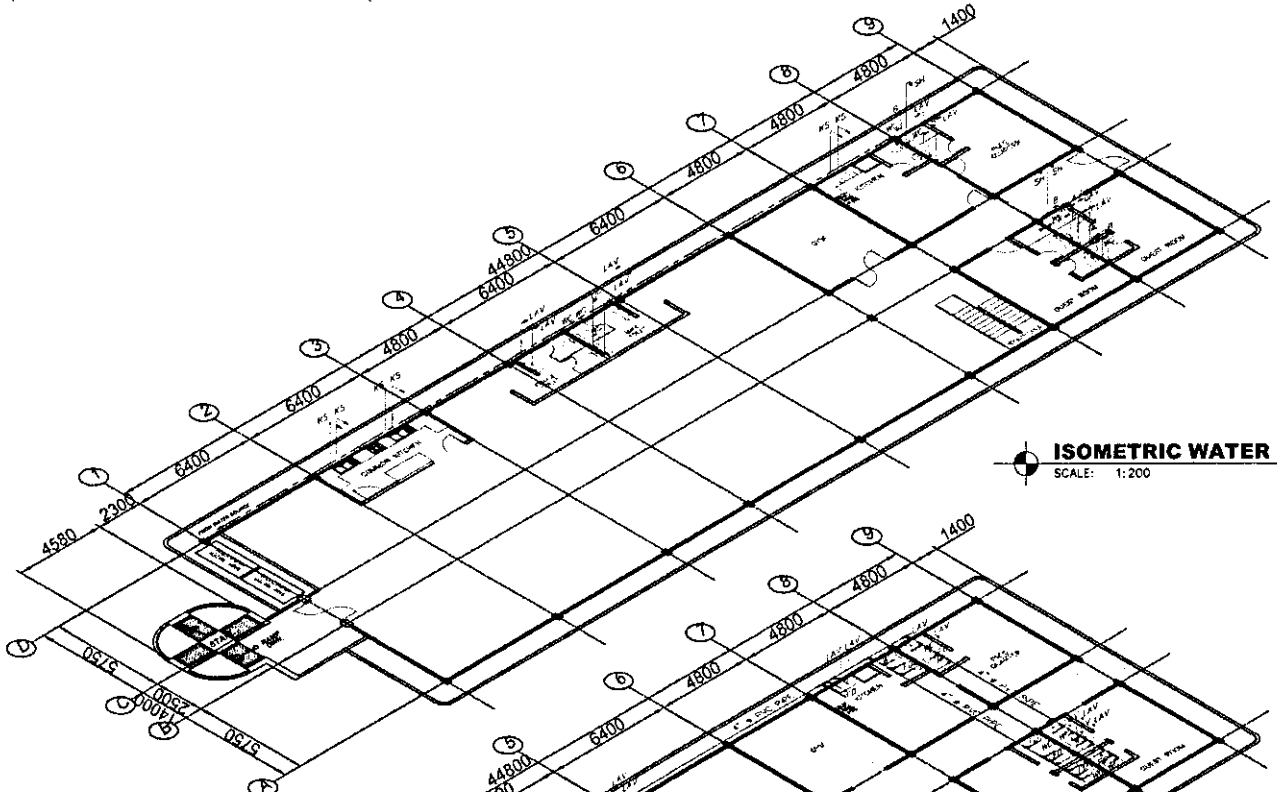
WATER LAYOUT PLAN

SCALE: 1:200

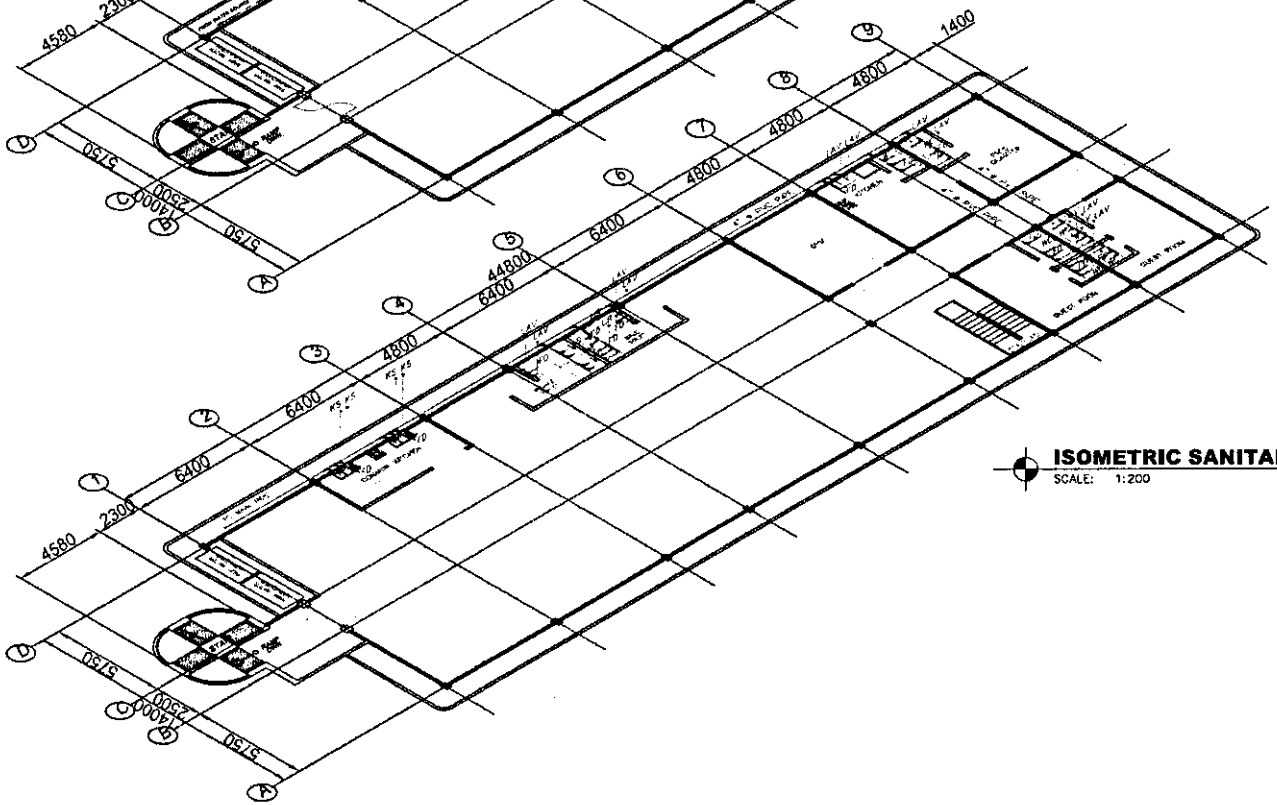
LEGEND:

- ——— ø PPR PIPE
- ——— ø PPR PIPE

PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. DASCHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARDO C. CALLEDO, PORT MANAGER	SHEET NO. 29 / 55

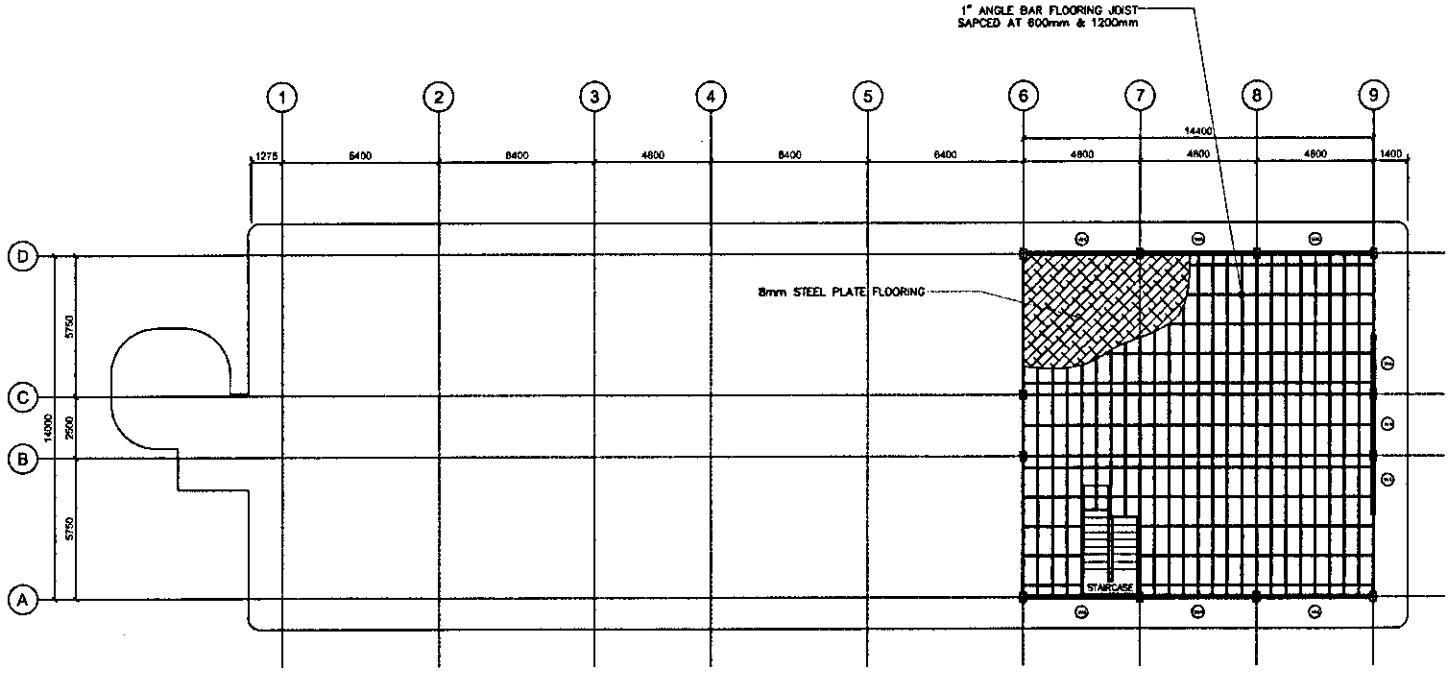


ISOMETRIC WATER LAYOUT
SCALE: 1:200



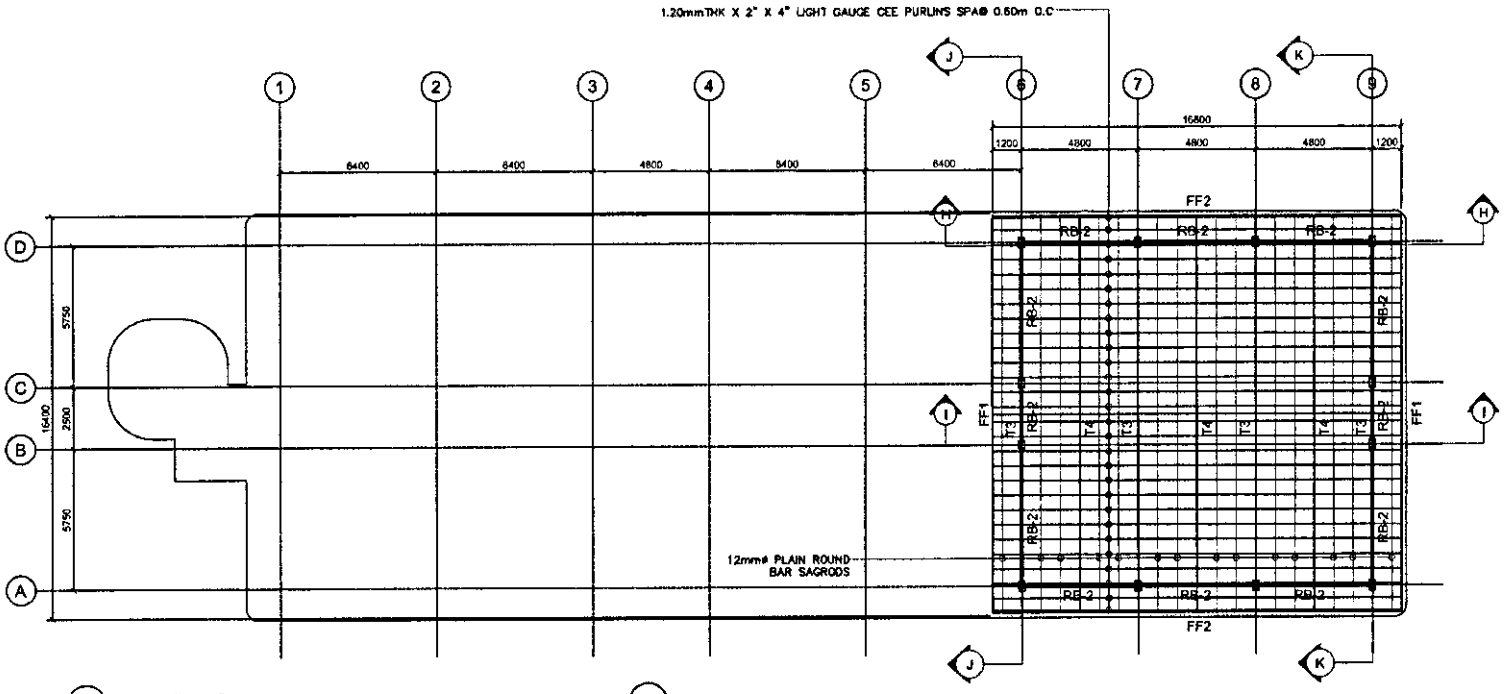
ISOMETRIC SANITARY LAYOUT
SCALE: 1:200

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC ORMOC CITY, LEYTE	AS SHOWN	AILYNNE B. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	30 55

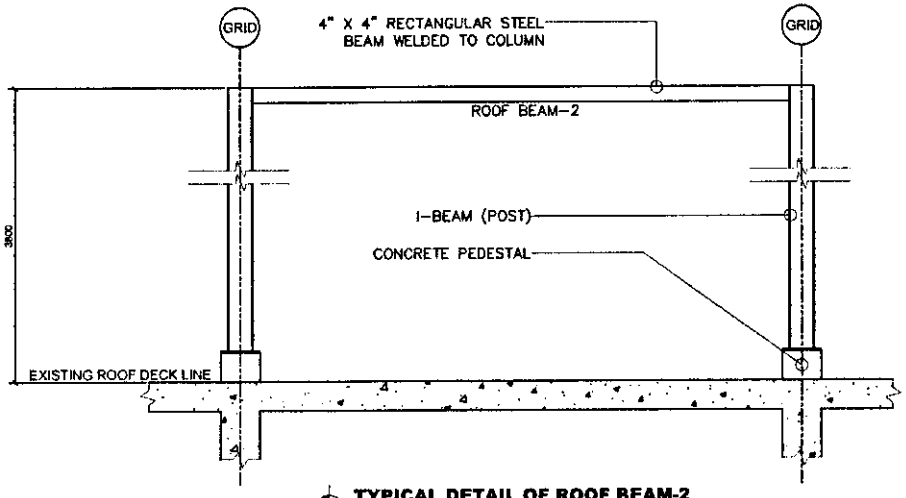


ATTIC FLOOR PLAN
SCALE: 1:200

PROJECT TITLE: **PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK** LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. BAGOHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, EED MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 31 / 55

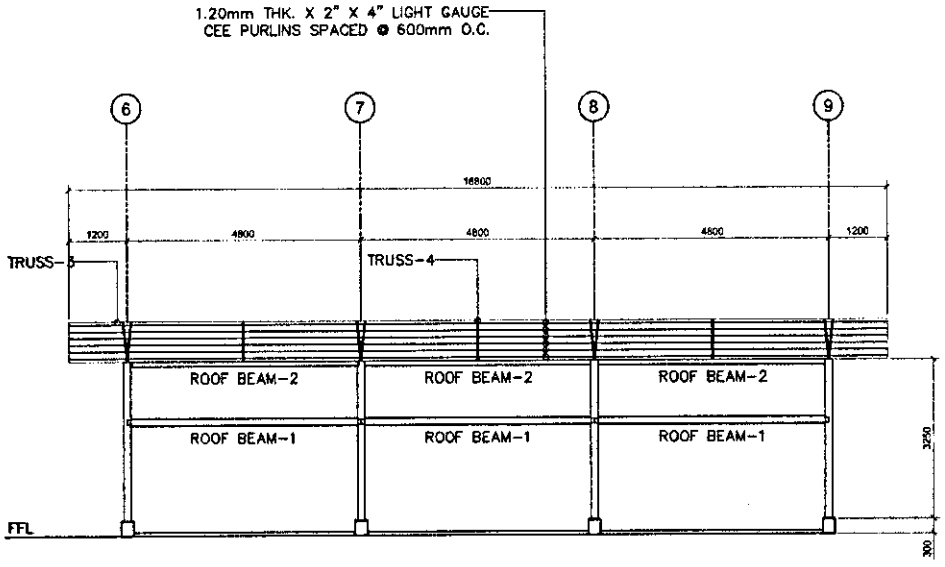


ATTIC ROOF FRAMING PLAN
SCALE: 1:200



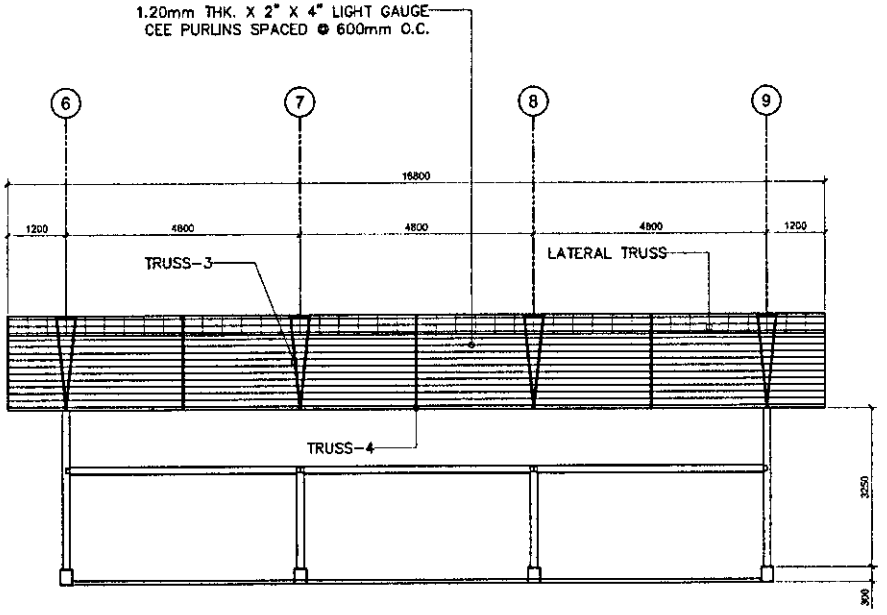
TYPICAL DETAIL OF ROOF BEAM-2
SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOFDY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD [illegible] LEDO PORT MANAGER	32 55



SECTION H - H

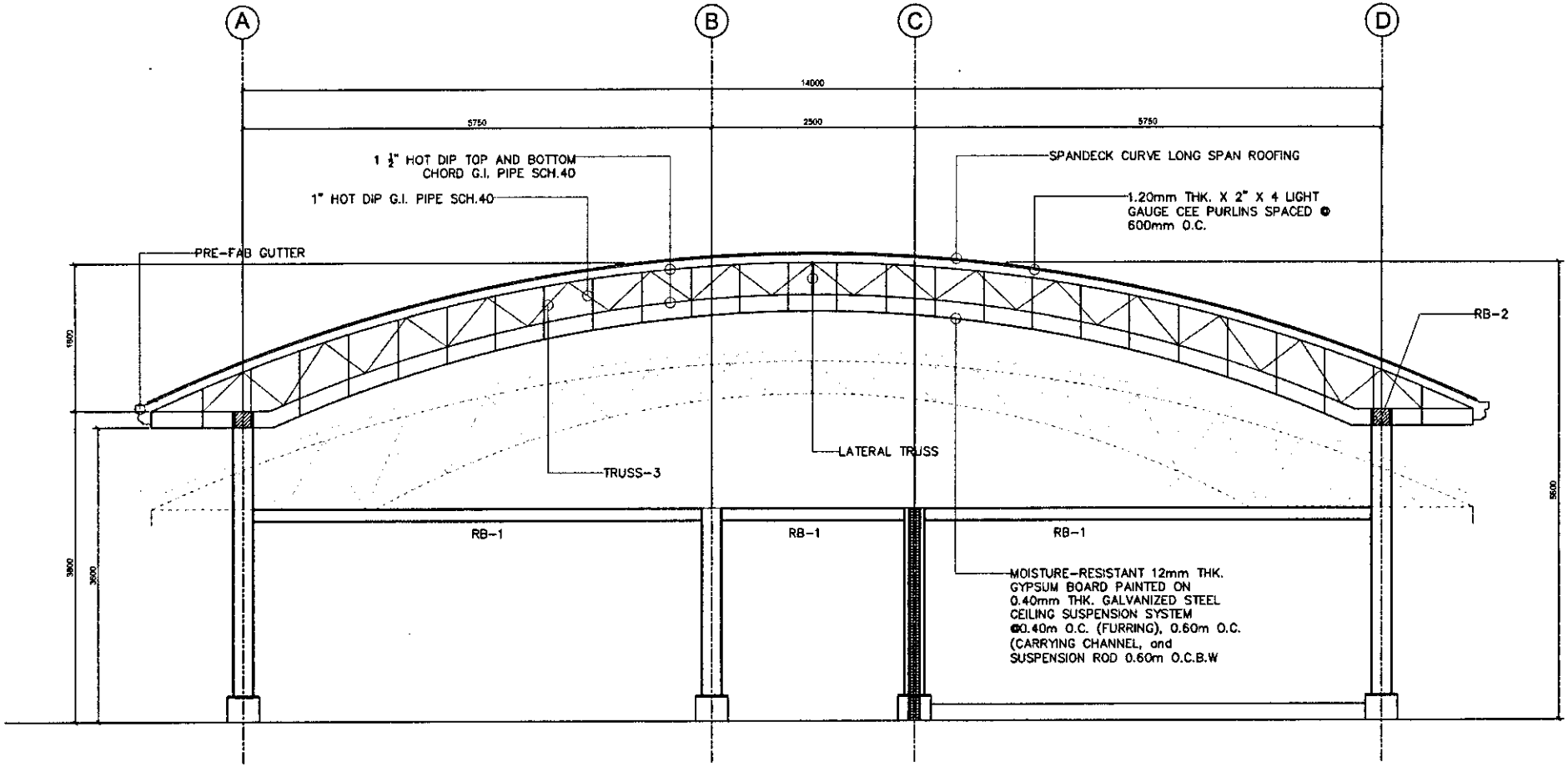
SCALE: 1:100

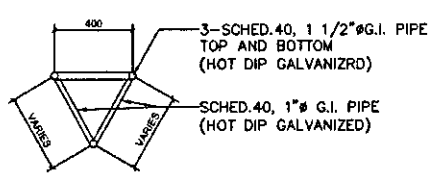


SECTION I - I

SCALE: 1:100

PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. BAGOHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 33 / 55



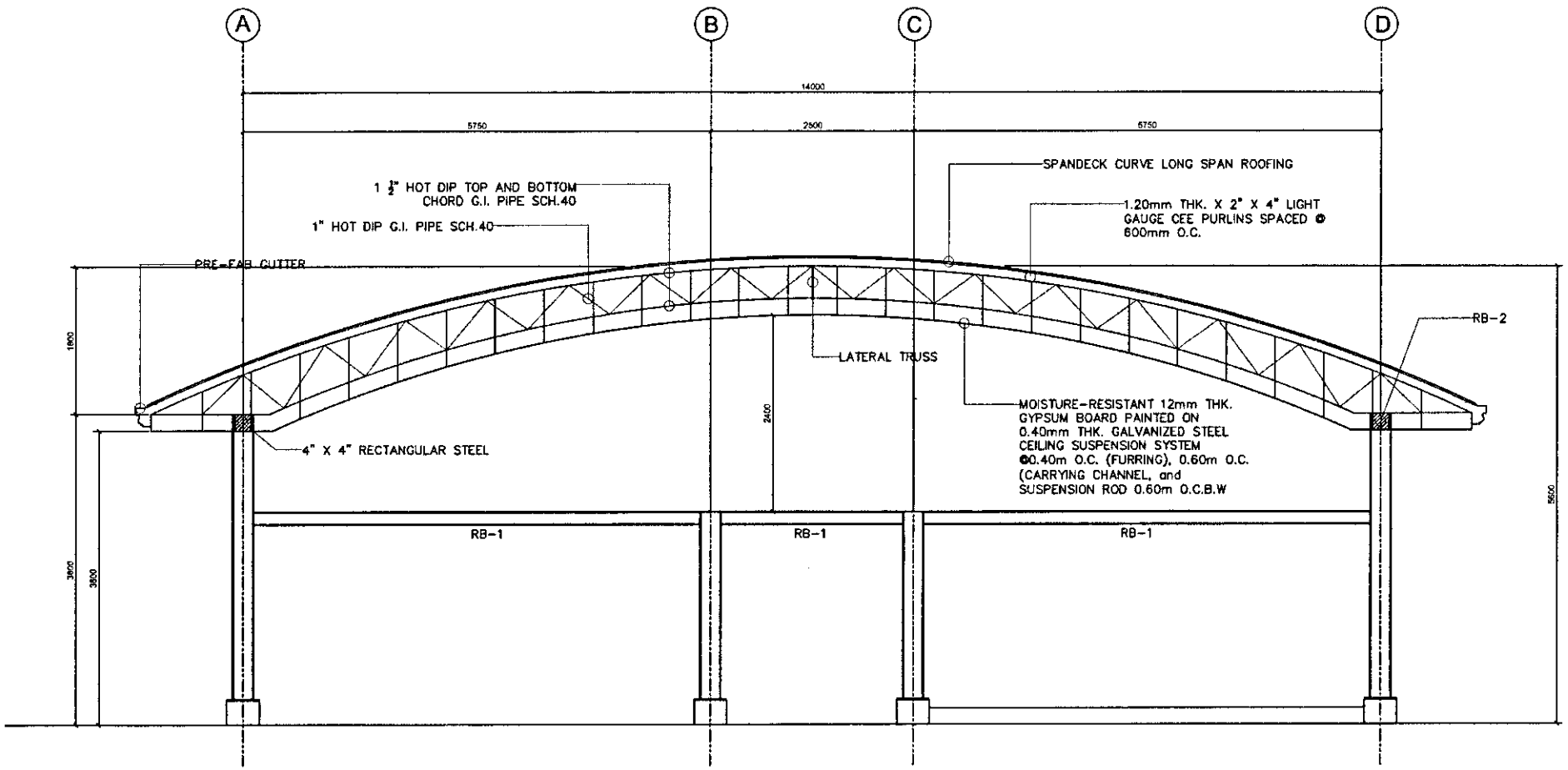


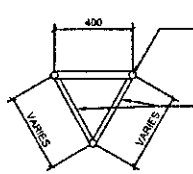
SECTION DETAIL

SECTION J - J

SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. MACOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESM MANAGER	BERNARD C. CALLEDO PORT MANAGER	34 55





3-SCHED.40, 1 1/2"øG.I. PIPE TOP AND BOTTOM (HOT DIP GALVANIZRD)

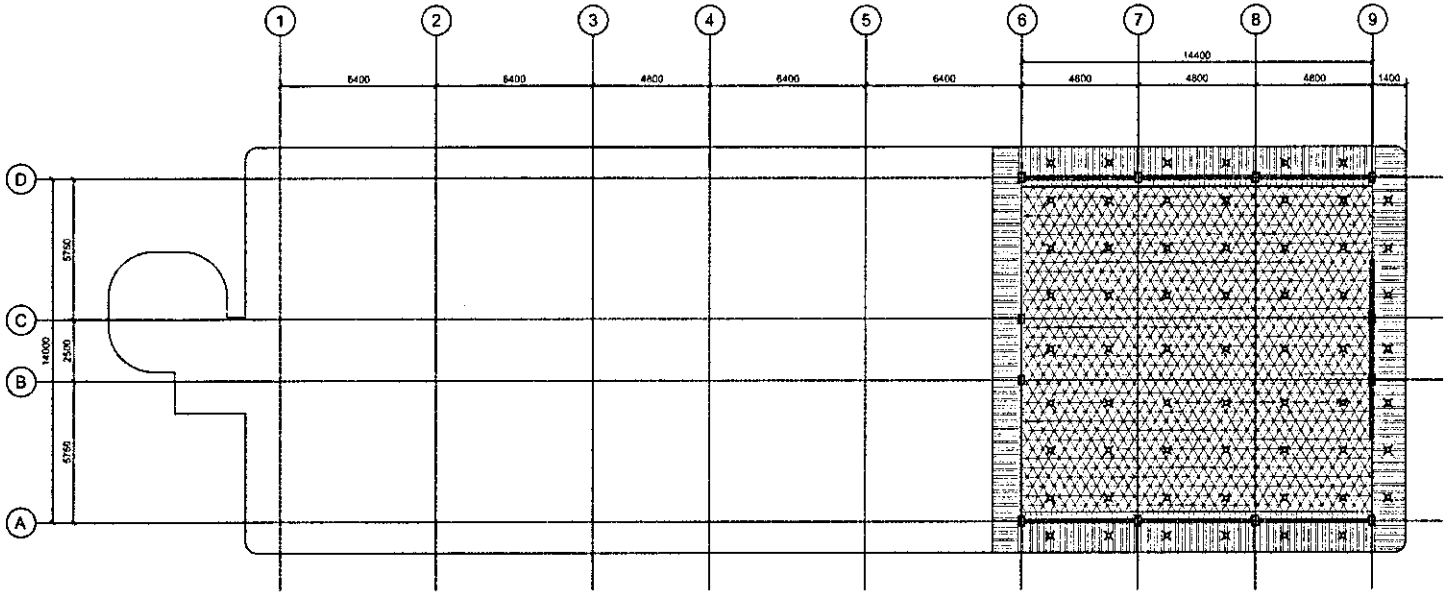
SCHED.40, 1"ø G.I. PIPE (HOT DIP GALVANIZED)

SECTION DETAIL

SECTION K - K

SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD [illegible] EDO PORT MANAGER	35 55

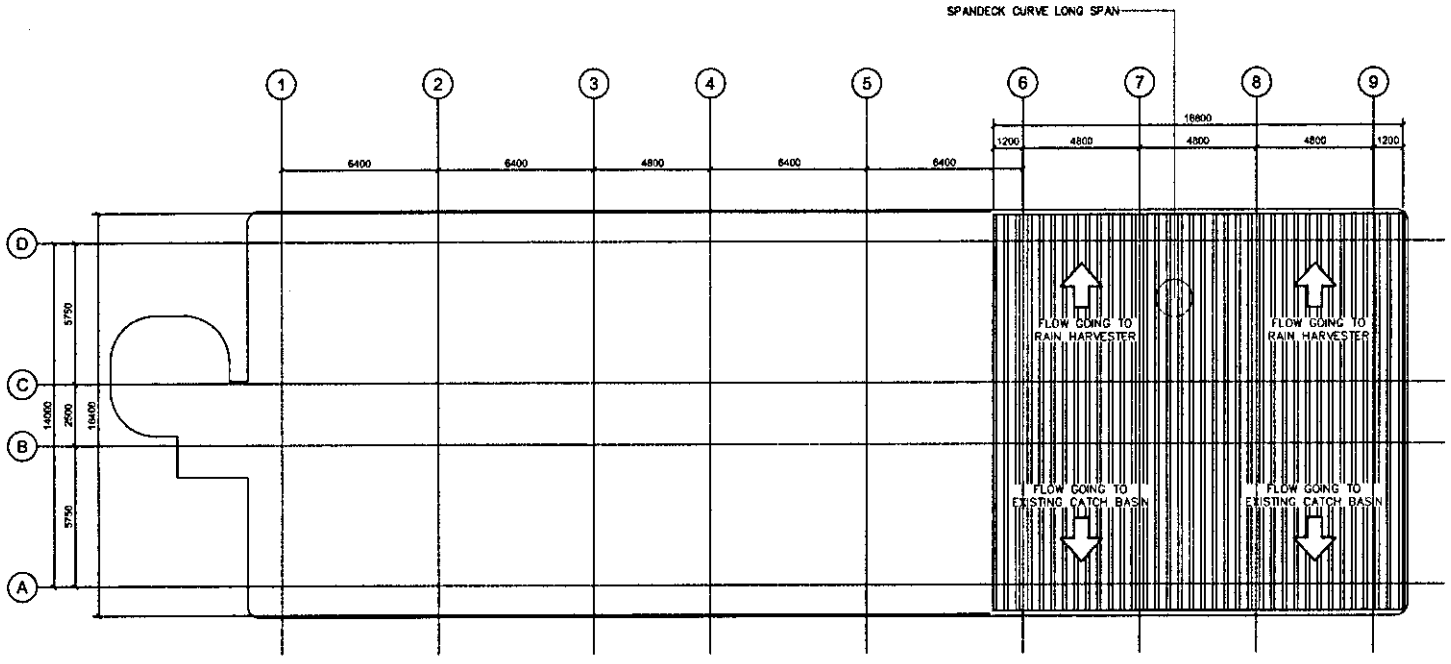


ATTIC CEILING PLAN
SCALE: 1:200

LEGEND :

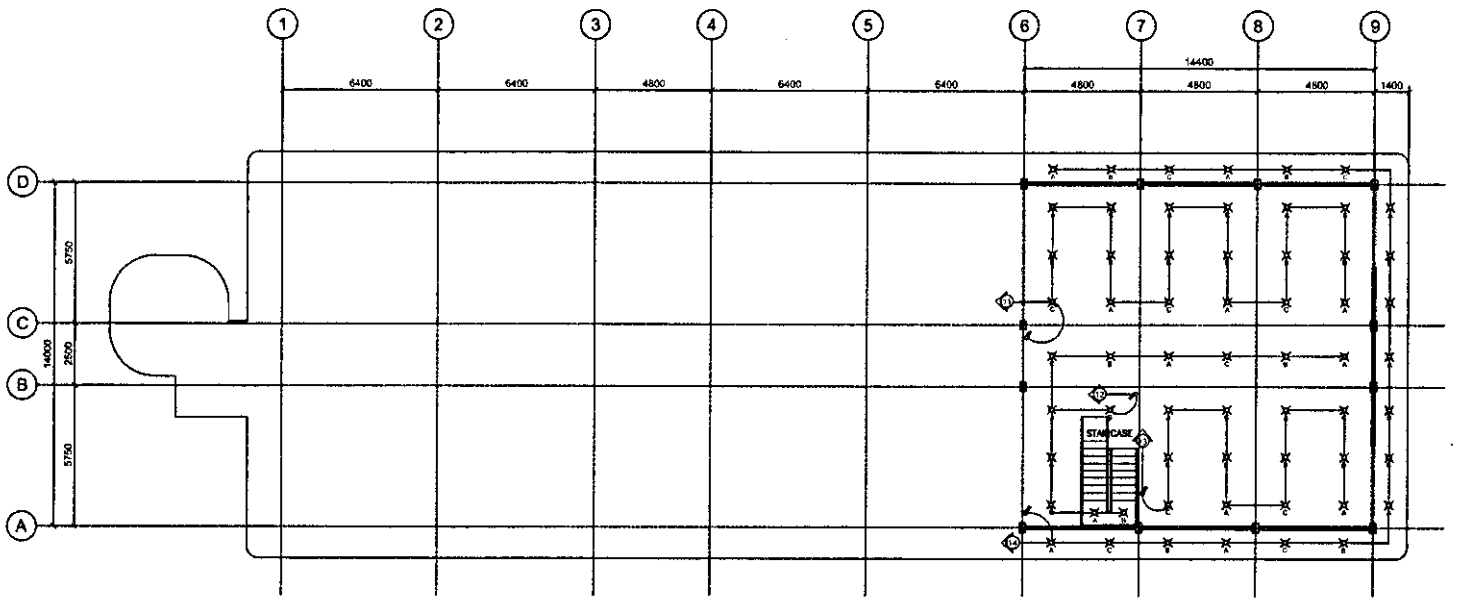
- STRAIGHT LINE CEILING, MOISTURE-RESISTANT 12mm THK. GYPSUM BOARD PAINTED ON 0.40mm THK. GALVANIZED STEEL CEILING SUSPENSION SYSTEM @0.40m O.C. (FURRING), 0.60m O.C. (CARRYING CHANNEL, AND SUSPENSION ROD 0.60m O.C.B.W.
- CURVED CEILING, 12mm THK. GYPSUM BOARD, MOISTURE-RESISTANT 12mm THK. GYPSUM BOARD PAINTED ON 0.40mm THK. GALVANIZED STEEL CEILING SUSPENSION SYSTEM @0.40m O.C. (FURRING), 0.60m O.C. (CARRYING CHANNEL, AND SUSPENSION ROD 0.60m O.C.B.W.
- STRAIGHT LINE SPANDREL CEILING, PAINTED (RIB-2, BEIGE)
- ARC LINE SPANDREL CEILING, PAINTED (RIB-2, BEIGE)

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	36 55



ATTIC ROOF PLAN
SCALE: 1:200

PROJECT TITLE: **PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK** LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNNE E. BAGOFOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE L. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESO MANAGER	APPROVED BY: BERNARD C. CALLEDO, PORT MANAGER	SHEET NO. 37 / 55



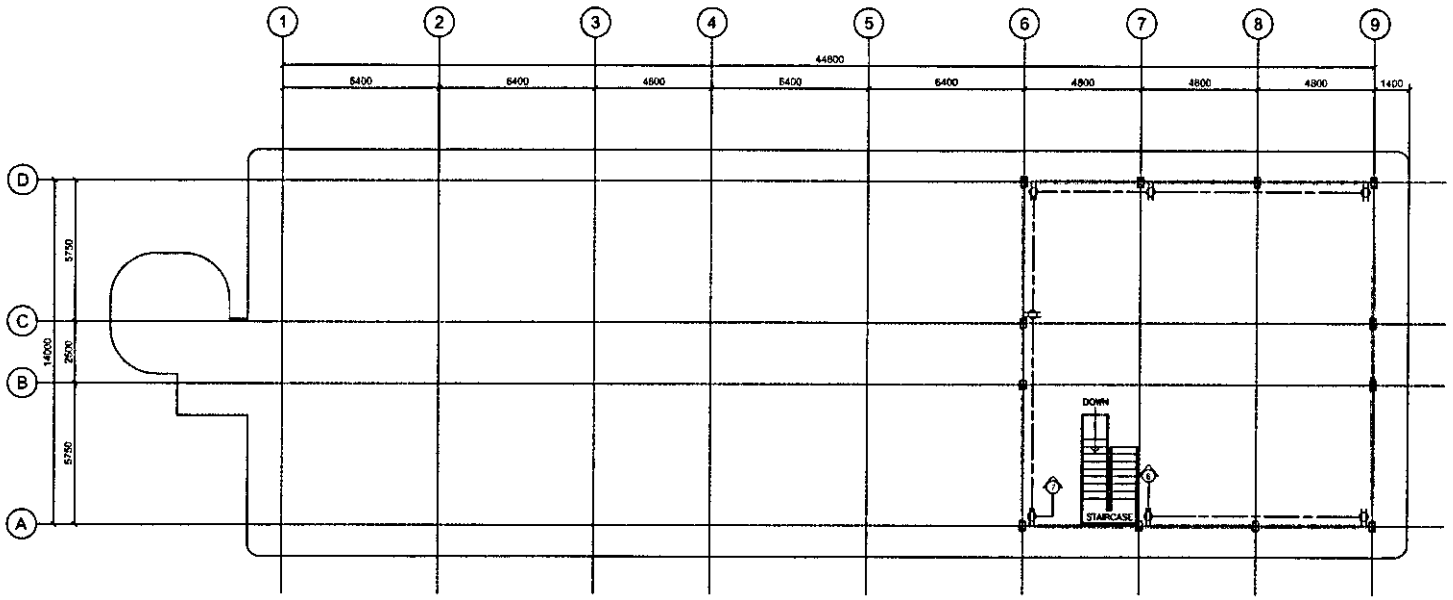
LEGEND :

- 13W WARM WHITE BULB RECESSED TYPE
- THREE GANG SWITCH

ATTIC LIGHTING LAYOUT PLAN

SCALE: 1:150

	PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PHILIPPINE PORTS AUTHORITY	**PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK** LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	ALLYNNE E. LAGORIO DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	38 55

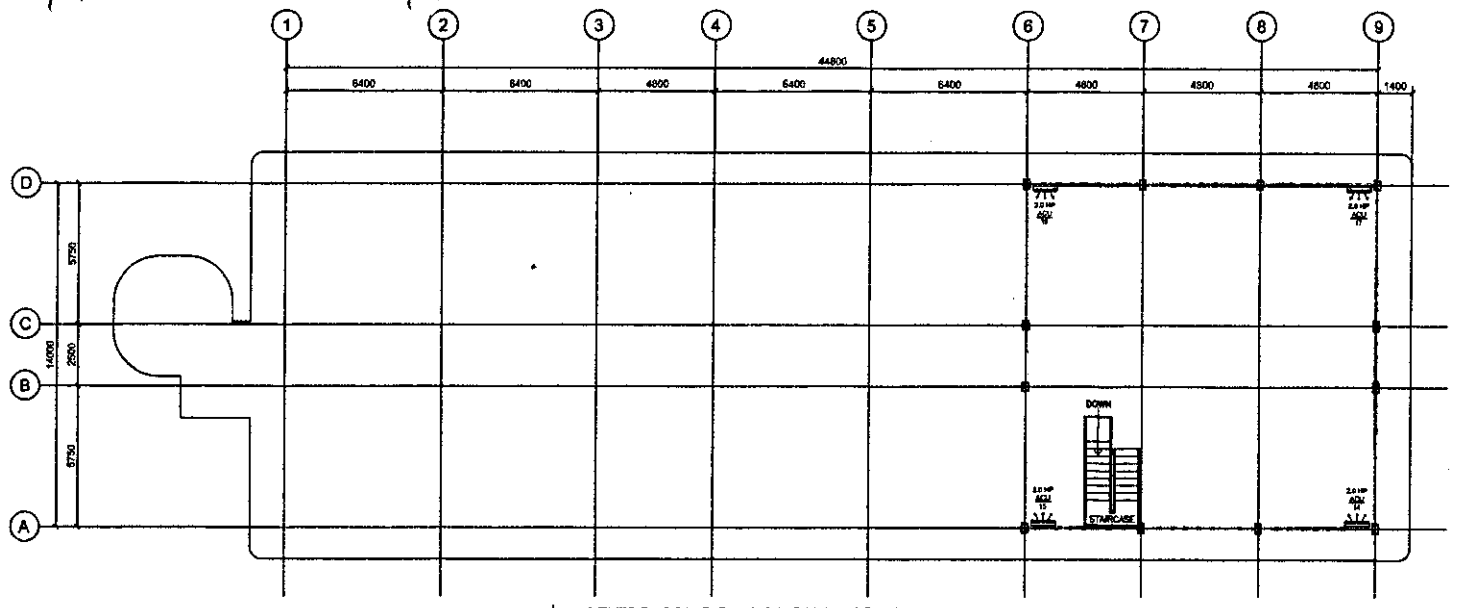


LEGEND :

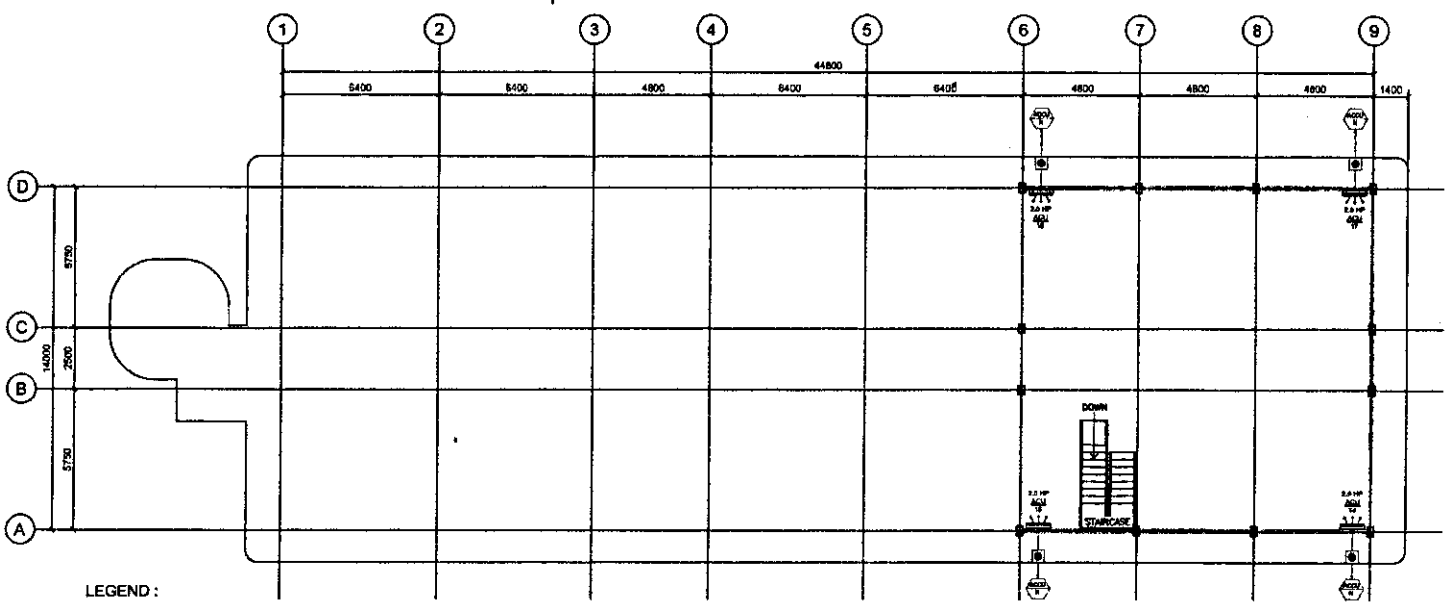
CONVENIENCE OUTLET

ATTIC POWER LAYOUT PLAN
SCALE: 1:150

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	ALVYNN E. BAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. [illegible] EDO PORT MANAGER	39 55



ATTIC AIRCON/MECHANICAL LAYOUT PLAN
SCALE: 1:200

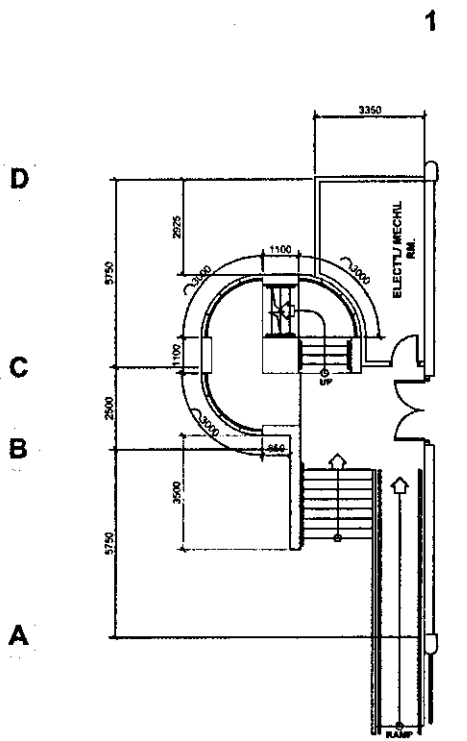


LEGEND :

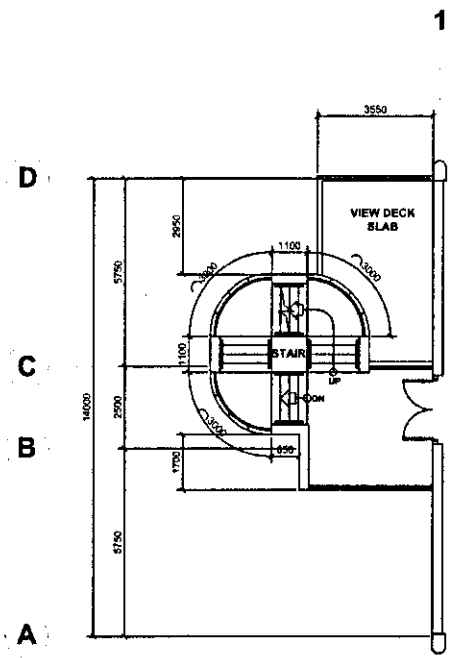
OUTDOOR AIR COOLED CONDENSING UNIT (ACCU)
N-HORSEPOWER (HP) NUMBER

AIR COOLED CONDENSING UNIT LAYOUT
SCALE: 1:200

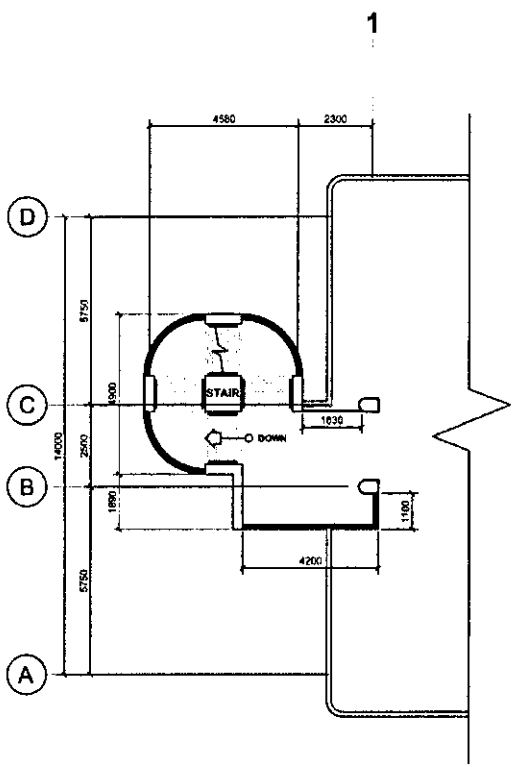
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE P. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARDO C. OLLEDO PORT MANAGER	40 55



(STAIRCASE) GROUND FLOOR PLAN
SCALE: 1:200



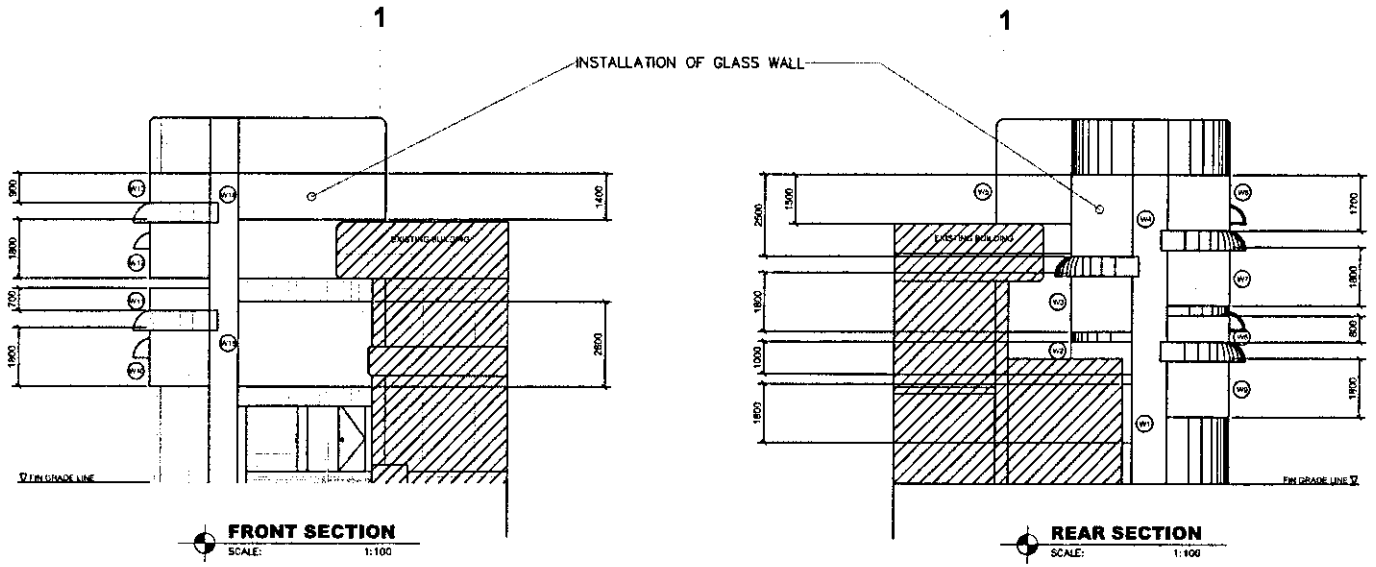
(STAIRCASE) SECOND FLOOR PLAN
SCALE: 1:200

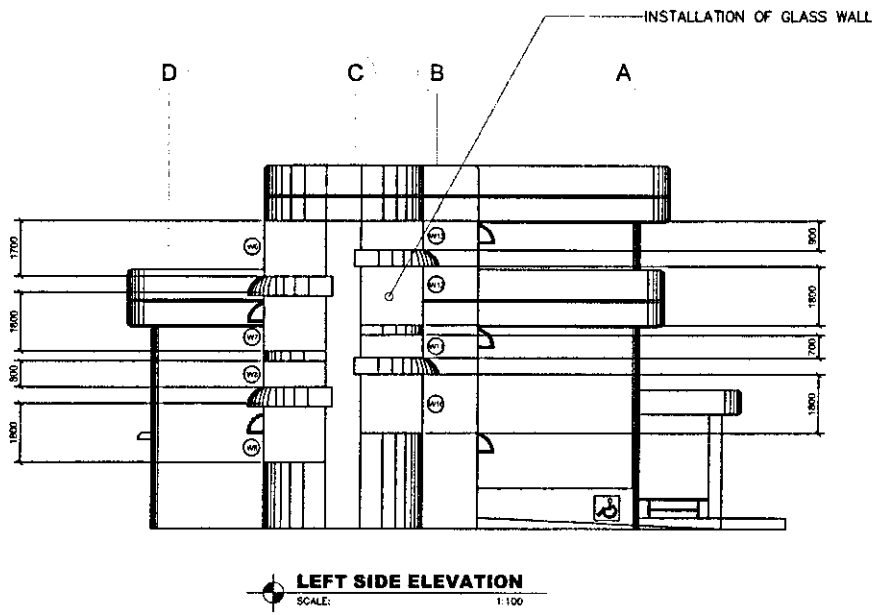


(STAIRCASE) 3RD FLOOR FLOOR PLAN
SCALE: 1:200

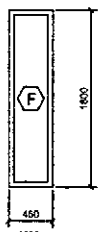
REPAIR OF TILES AND INSTALLATION OF GLASS WALL IN STAIRWAY

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO BSD MANAGER	BERNARDO V. OLEDO PORT MANAGER	41 55

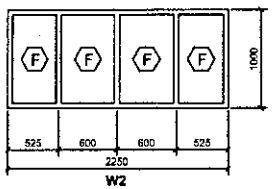




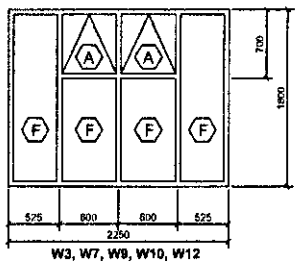
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BENNARD [illegible] ALLEDO PORT MANAGER	42 55



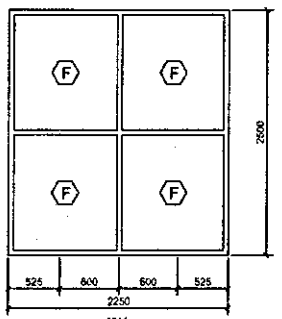
W1



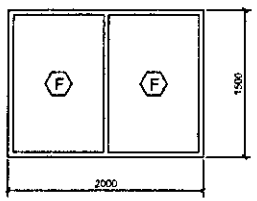
W2



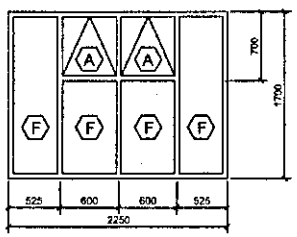
W3, W7, W9, W10, W12



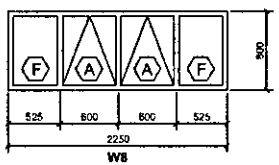
W4



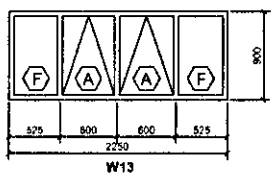
W5



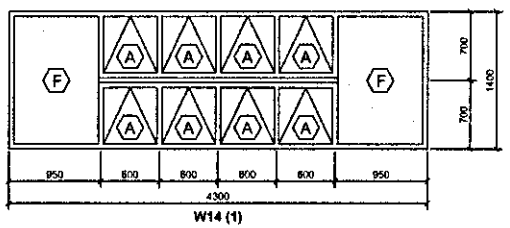
W6



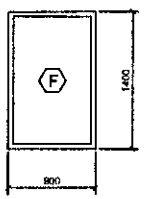
W8



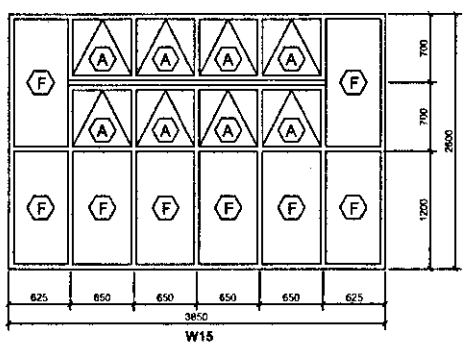
W13



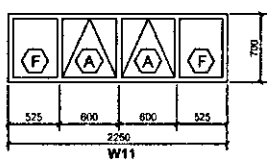
W14 (1)



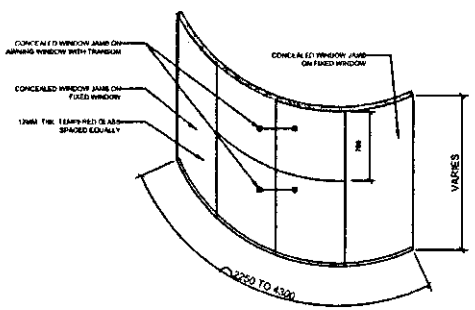
W14 (2)



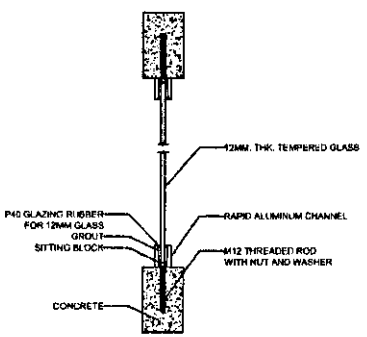
W15



W11



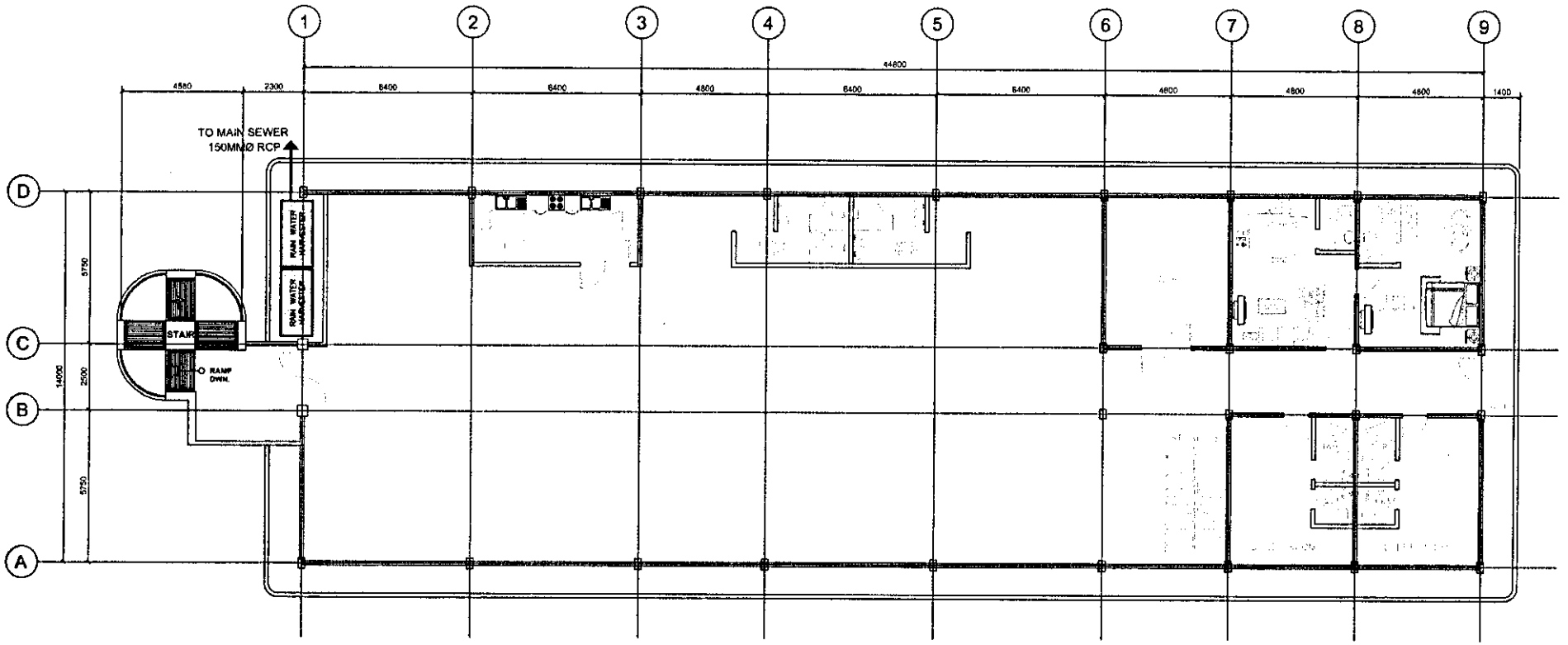
TYPICAL GLASS WALL DETAIL
SCALE: 1:50



CONNECTION DETAIL

GLASS WALL DETAIL
SCALE: 1:50

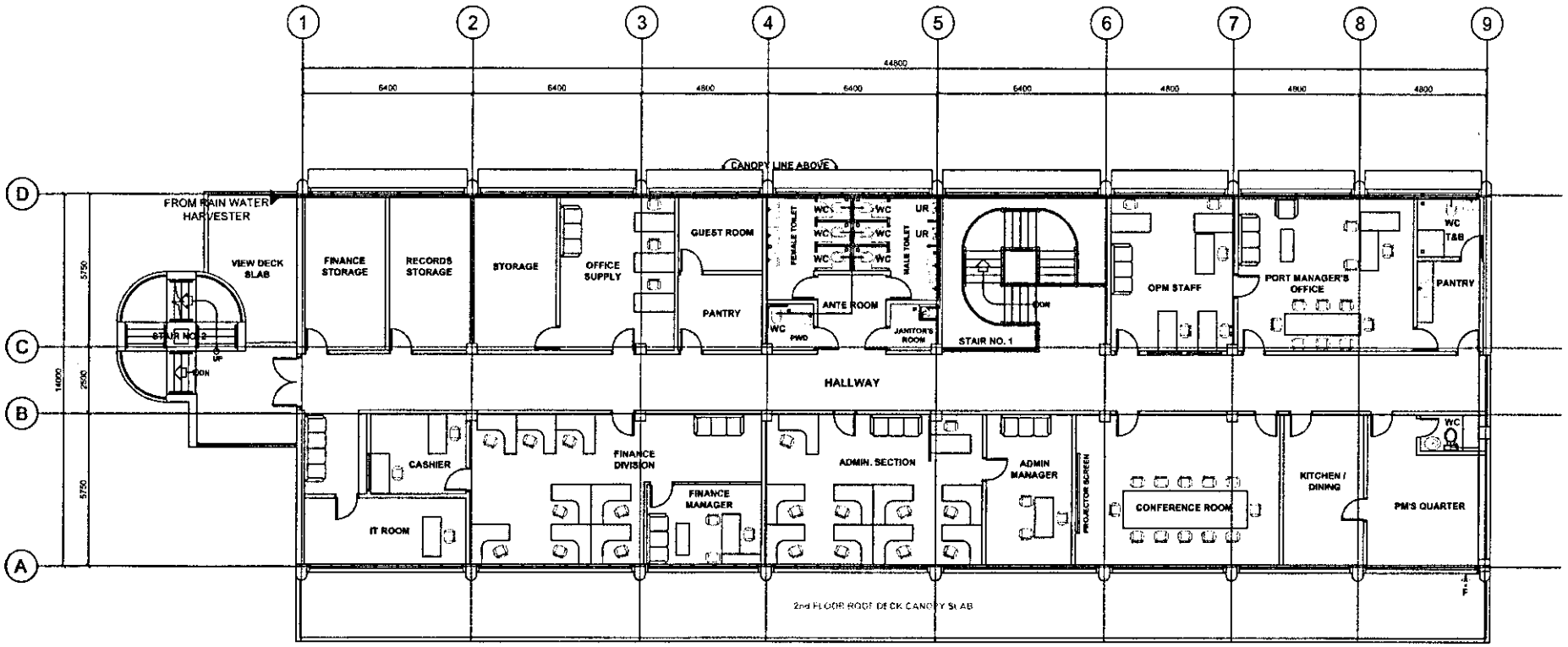
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	43 55



3RD LEVEL RAIN WATER HARVESTER LAYOUT

SCALE: 1:150

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNN P. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD G. CALLEDO PORT MANAGER	44 55



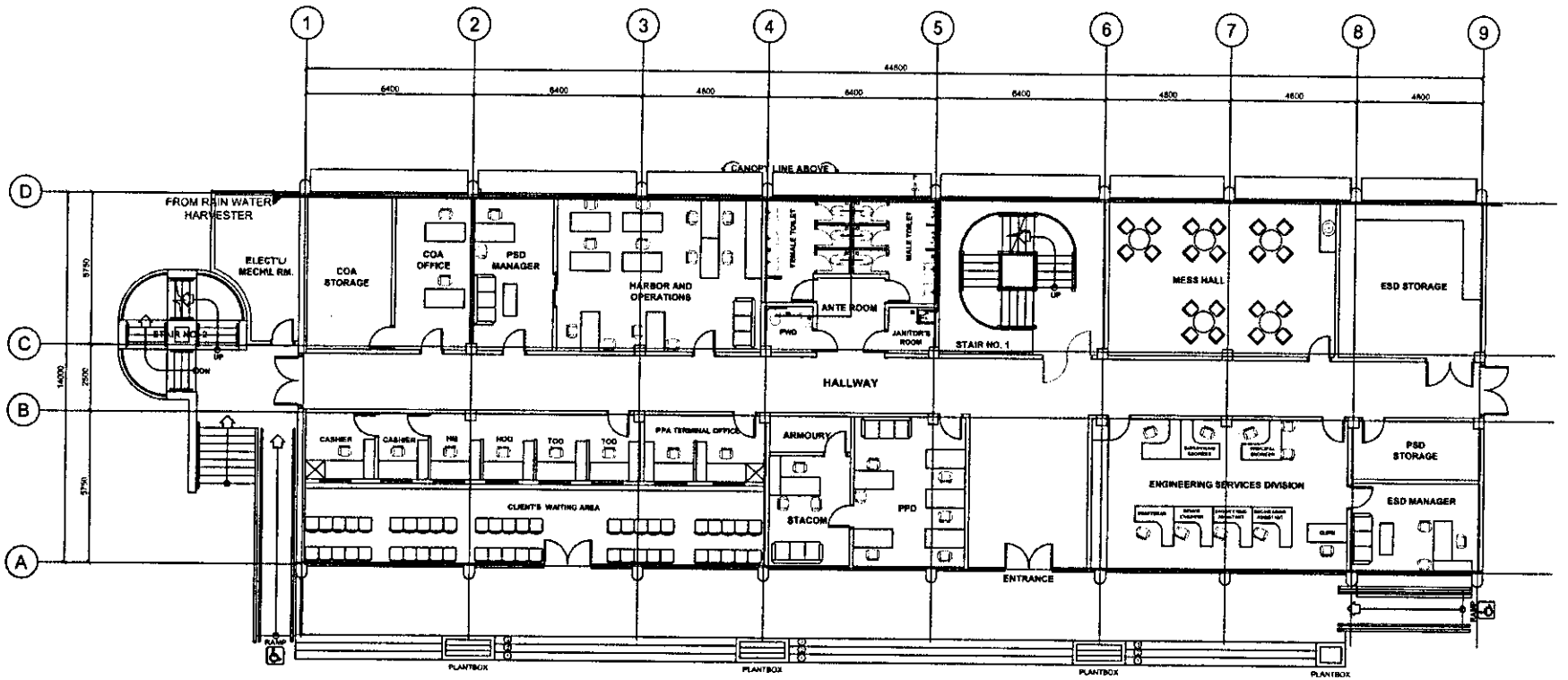
2ND FLOOR RAIN WATER HARVESTER LINE LAYOUT

SCALE: 1:150

LEGEND:

——— ¾ Ø PPR PIPE

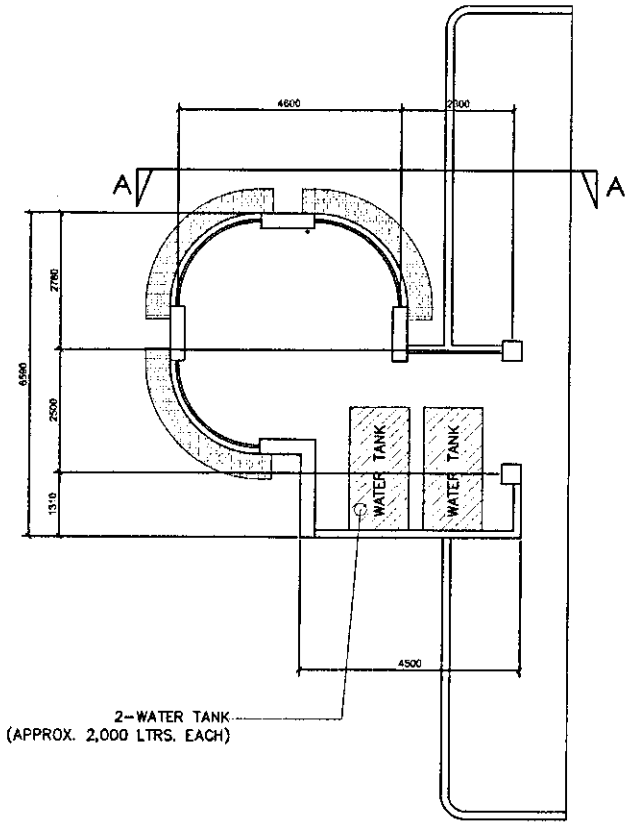
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARDO C. LLEDO PORT MANAGER	45 55



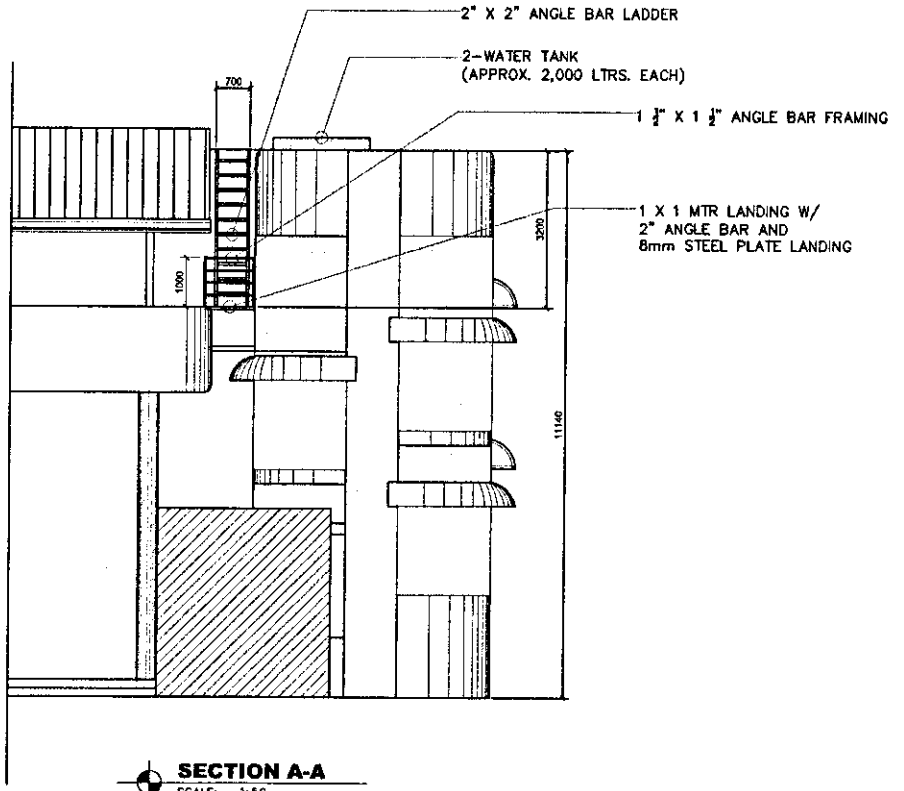
G.F. RAIN WATER HARVESTER LINE LAYOUT

SCALE: 1:150

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD [illegible] ALLEDO PORT MANAGER	46 55

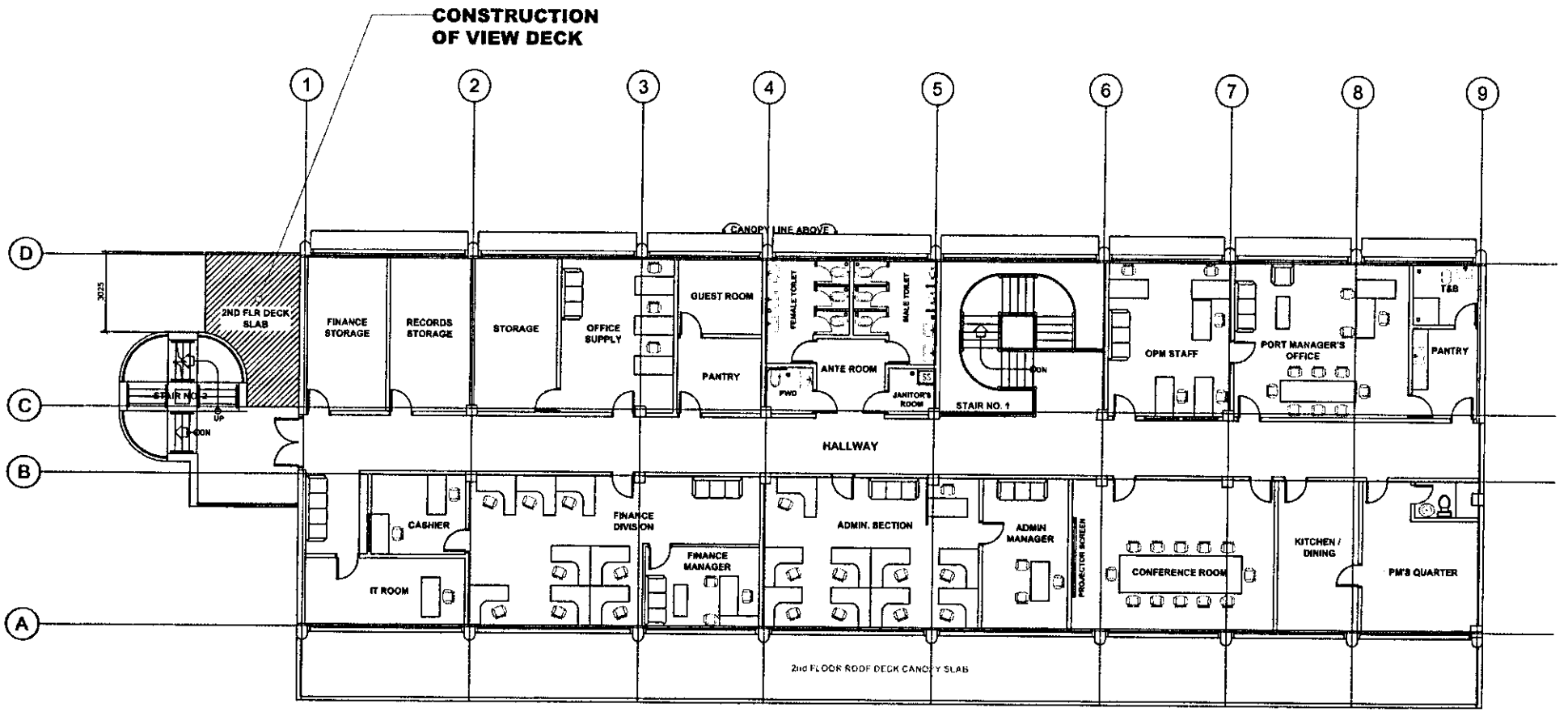


WATER TANK LAYOUT
SCALE: 1:50



SECTION A-A
SCALE: 1:50

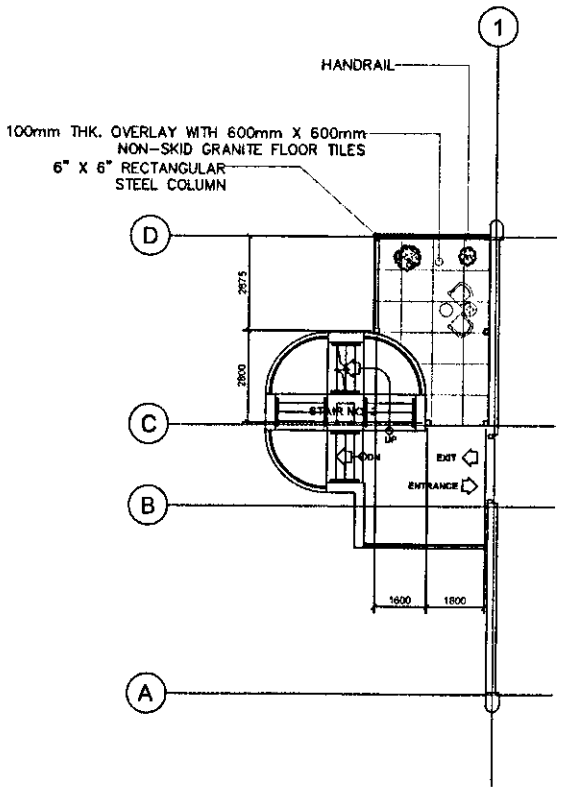
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. BAGOHOY DRAFTSMAN III	LORD TYRONE J. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	47 55



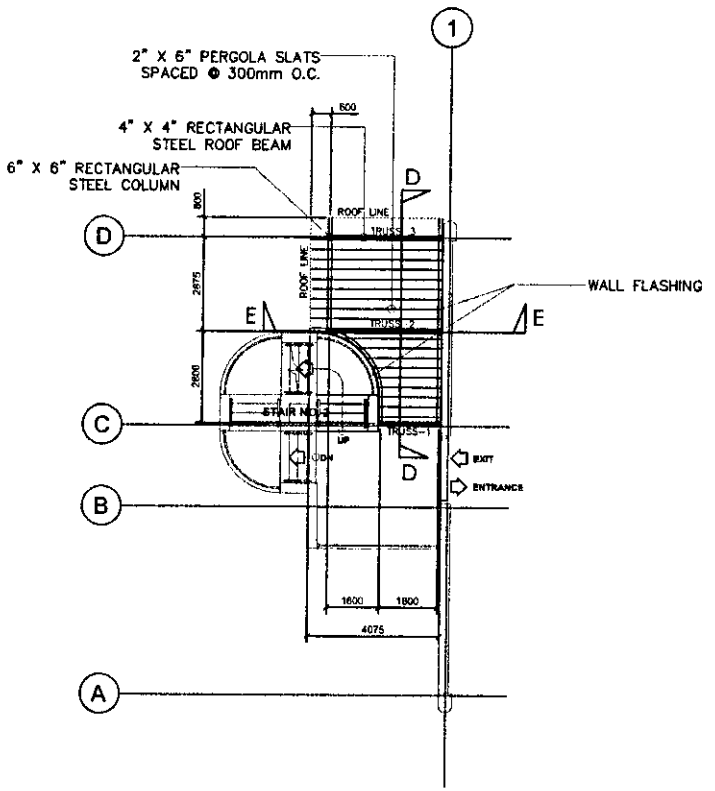
2ND FLOOR VIEW DECK LAYOUT

SCALE: 1:150

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. BAGONOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD T. CALLEDO POB MANAGER	48 55

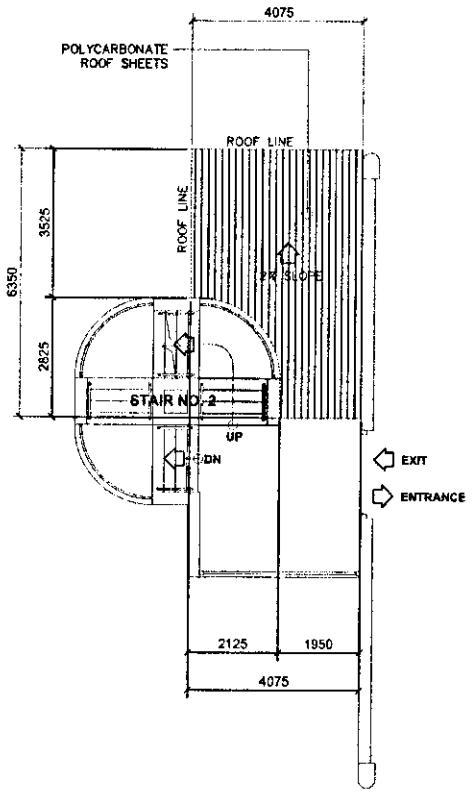


2ND FLOOR VIEW DECK LAYOUT
SCALE: 1:150

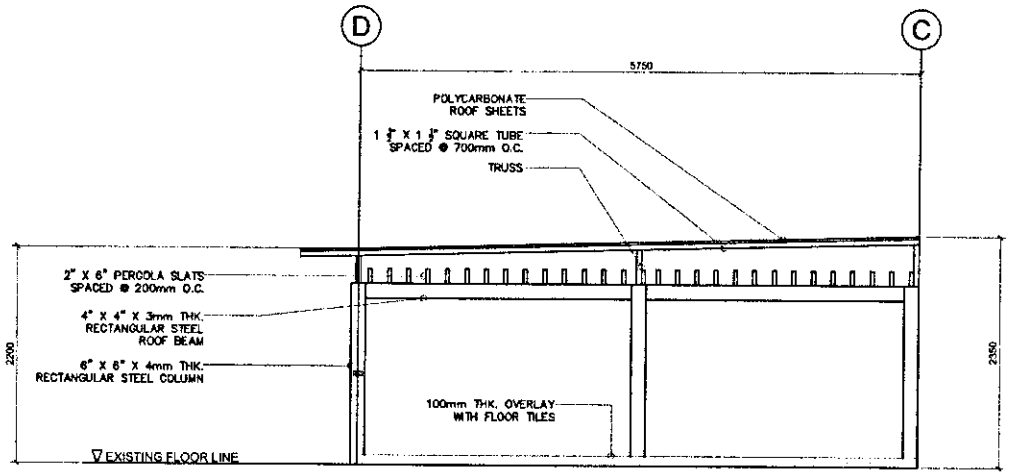


2ND FLOOR VIEW DECK ROOF FRAMING PLAN
SCALE: 1:150

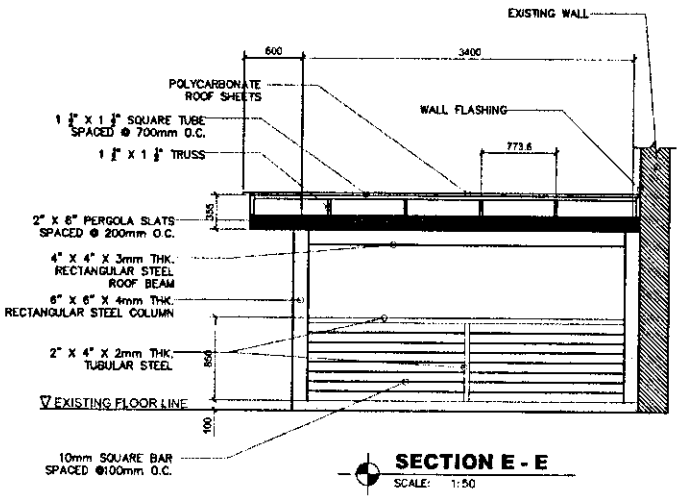
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. BAGOHOY DRAFTSMAN III	LORD TYRONE Z. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARDO A. TOLEDO PORT MANAGER	49 55



2ND FLOOR VIEW DECK ROOF PLAN
SCALE: 1:150

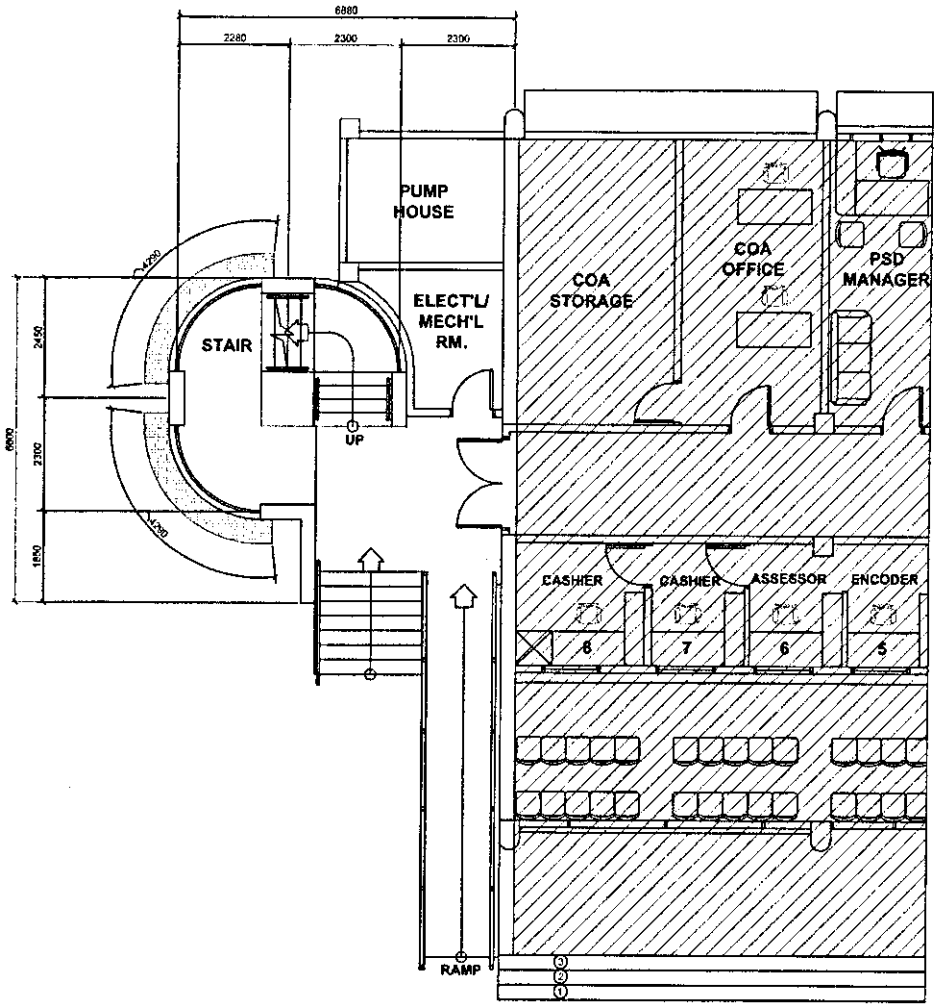


SECTION D - D
SCALE: 1:50

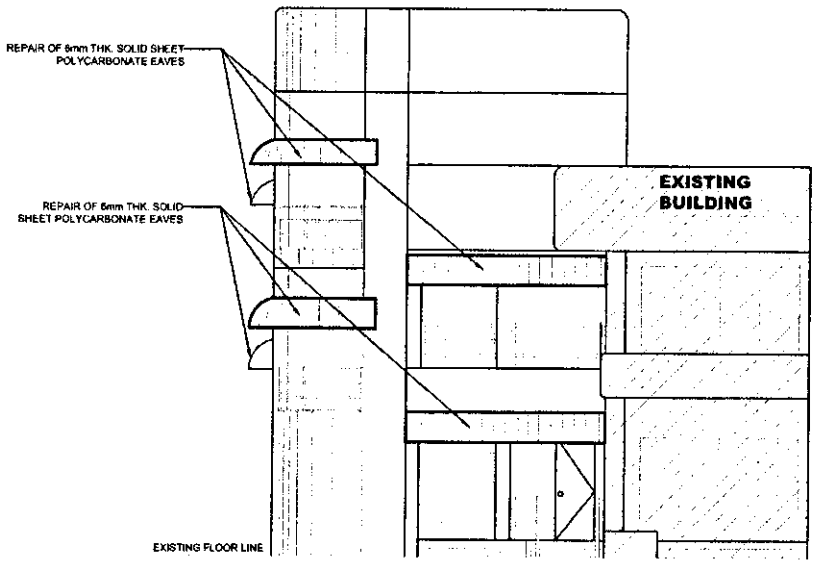


SECTION E - E
SCALE: 1:50

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNN E. BAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	50 55



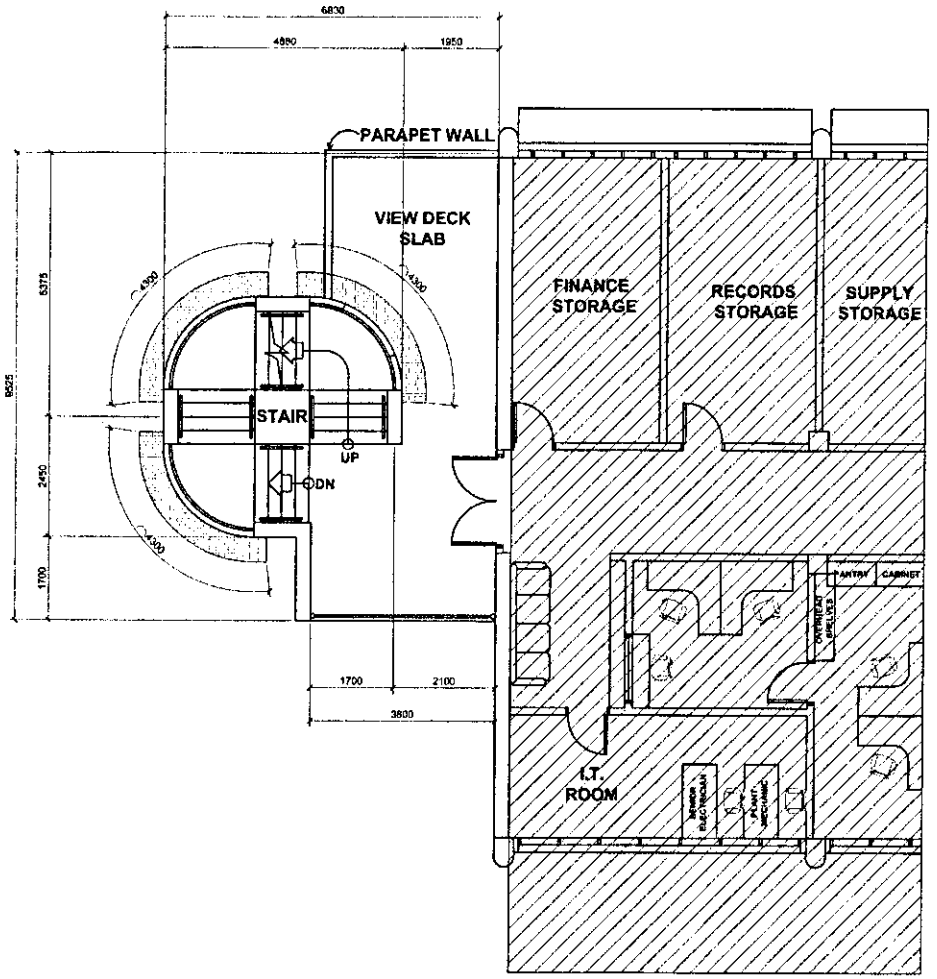
GROUND FLOOR PLAN
SCALE: 1:100



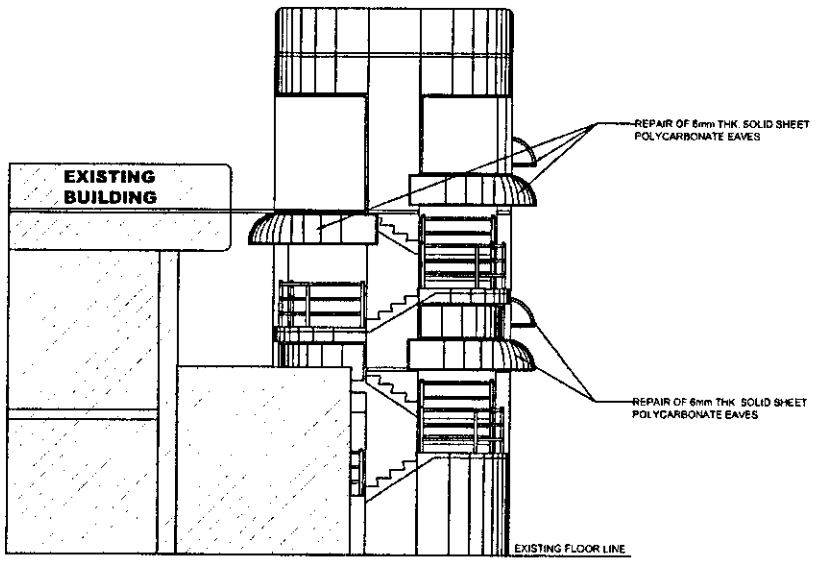
FRONT SECTION
SCALE: 1:100

REPAIR OF POLYCARBONATE EAVES

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	51 55



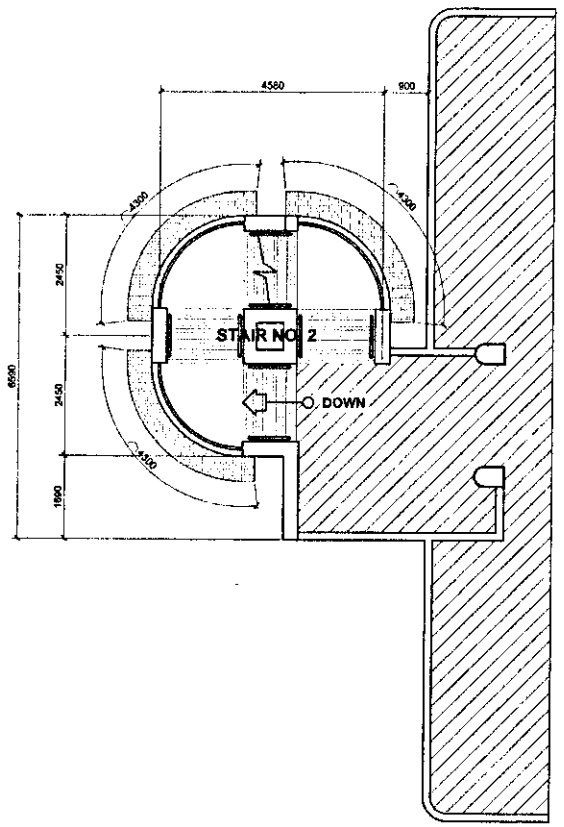
SECOND FLOOR PLAN
SCALE: 1:100



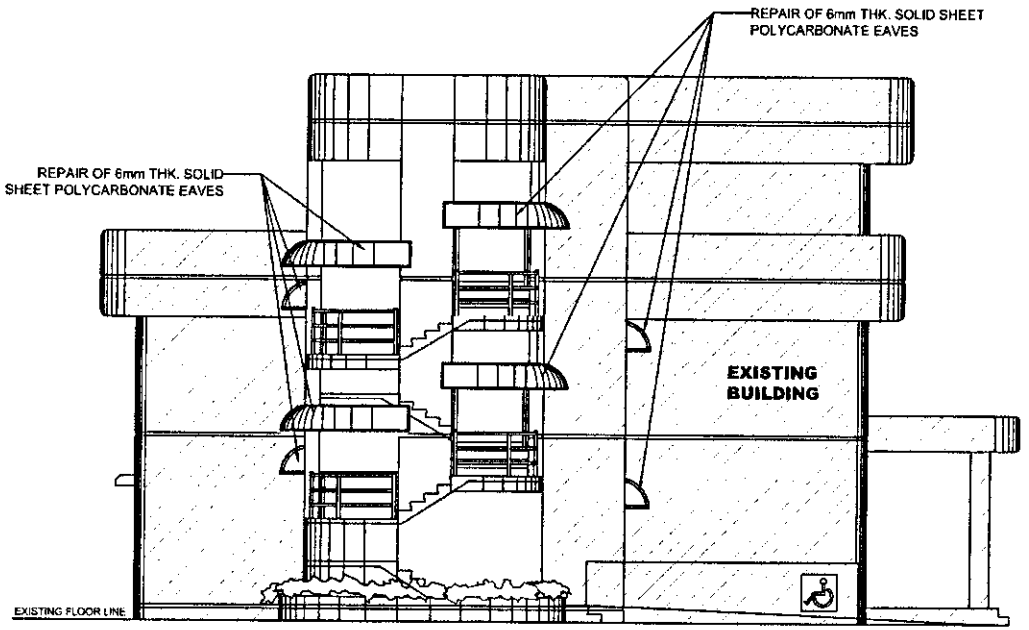
REAR SECTION
SCALE: 1:100

REPAIR OF POLYCARBONATE EAVES

PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. DAGOROY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD B. CALDEDO PORT MANAGER	52 55



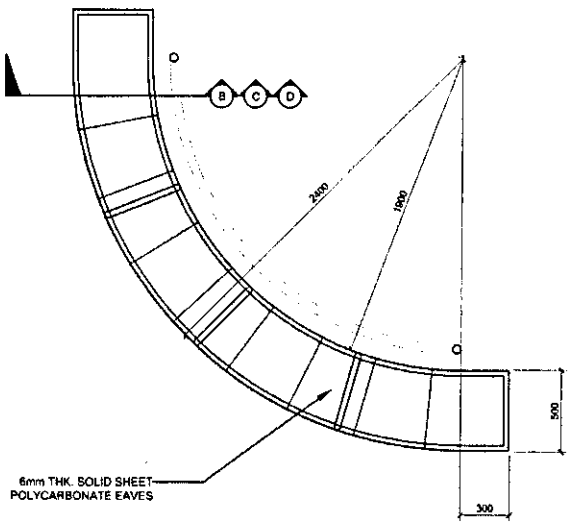
THIRD FLOOR PLAN
SCALE: 1:100



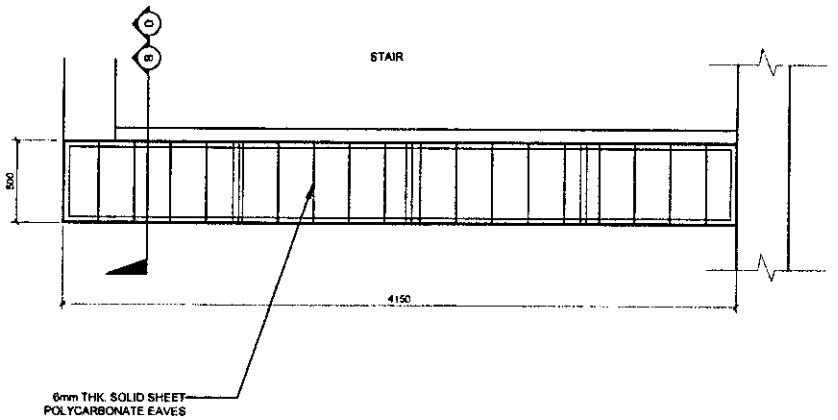
LEFT SIDE ELEVATION
SCALE: 1:100

REPAIR OF POLYCARBONATE EAVES

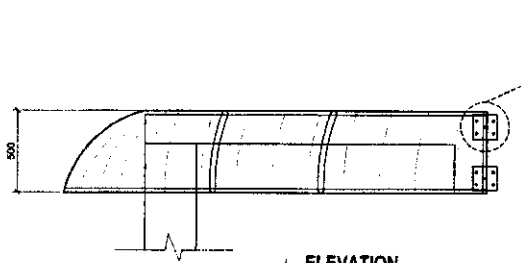
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. BASOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO E&O MANAGER	BERNARD C. PALLEDO PORT MANAGER	53 55



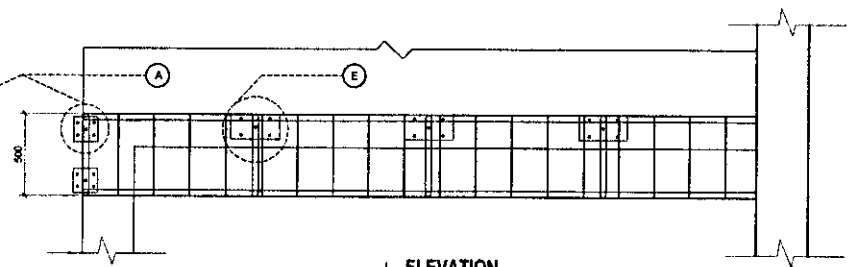
PLAN
SCALE : 1:30MTS



PLAN
SCALE : 1:30MTS



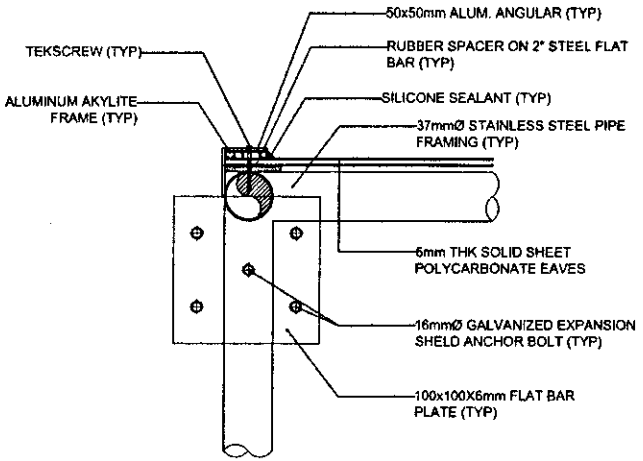
ELEVATION
SCALE : 1:30MTS



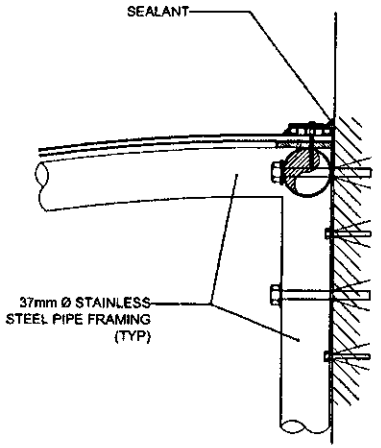
ELEVATION
SCALE : 1:30MTS

REPAIR OF POLYCARBONATE EAVES

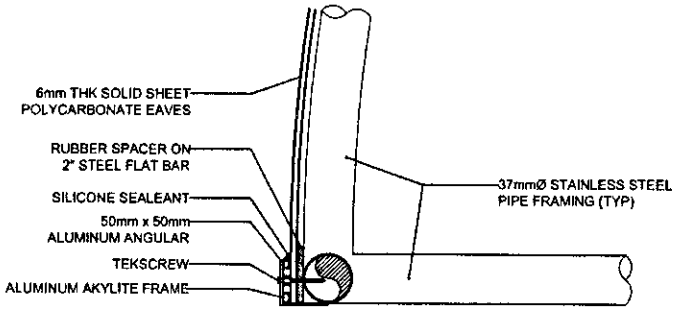
PROJECT TITLE:	SHEET CONTENT:	PREPARED BY:	REVIEWED AND CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	AS SHOWN	AILYNNE E. CAGOHOY DRAFTSMAN III	LORD TYRONE L. AGATON PRINCIPAL ENGINEER	GERRY D. LIQUIDO ESD MANAGER	BERNARD C. CALLEDO PORT MANAGER	54 55



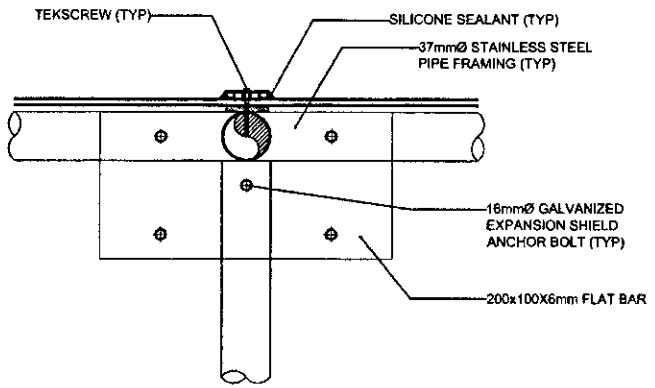
DETAIL A
SCALE : 1:20



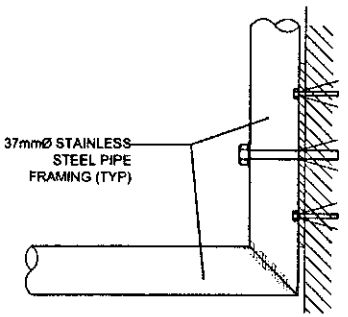
DETAIL B
SCALE : 1:20



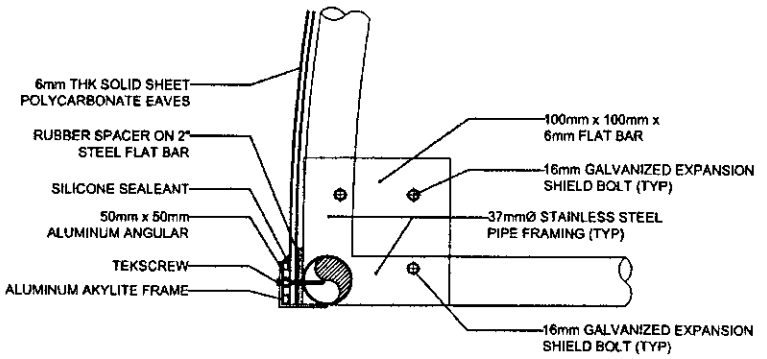
DETAIL C
SCALE : 1:20



DETAIL E
SCALE : 1:20



DETAIL D
SCALE : 1:20



DETAIL G
SCALE : 1:20

CONNECTION DETAILS

PROJECT TITLE: PROVISION OF GUEST QUARTER AND MULTI-PURPOSE GAD HALL AT POB ROOF DECK LOCATION: PORT OF ORMOC, ORMOC CITY, LEYTE	SHEET CONTENT: AS SHOWN	PREPARED BY: AILYNN E. DAGUHOY, DRAFTSMAN III	REVIEWED AND CHECKED BY: LORD TYRONE T. AGATON, PRINCIPAL ENGINEER	RECOMMENDING APPROVAL: GERRY D. LIQUIDO, ESD MANAGER	APPROVED BY: BERNARDO GALLEDO, PORT MANAGER	SHEET NO. 55/55