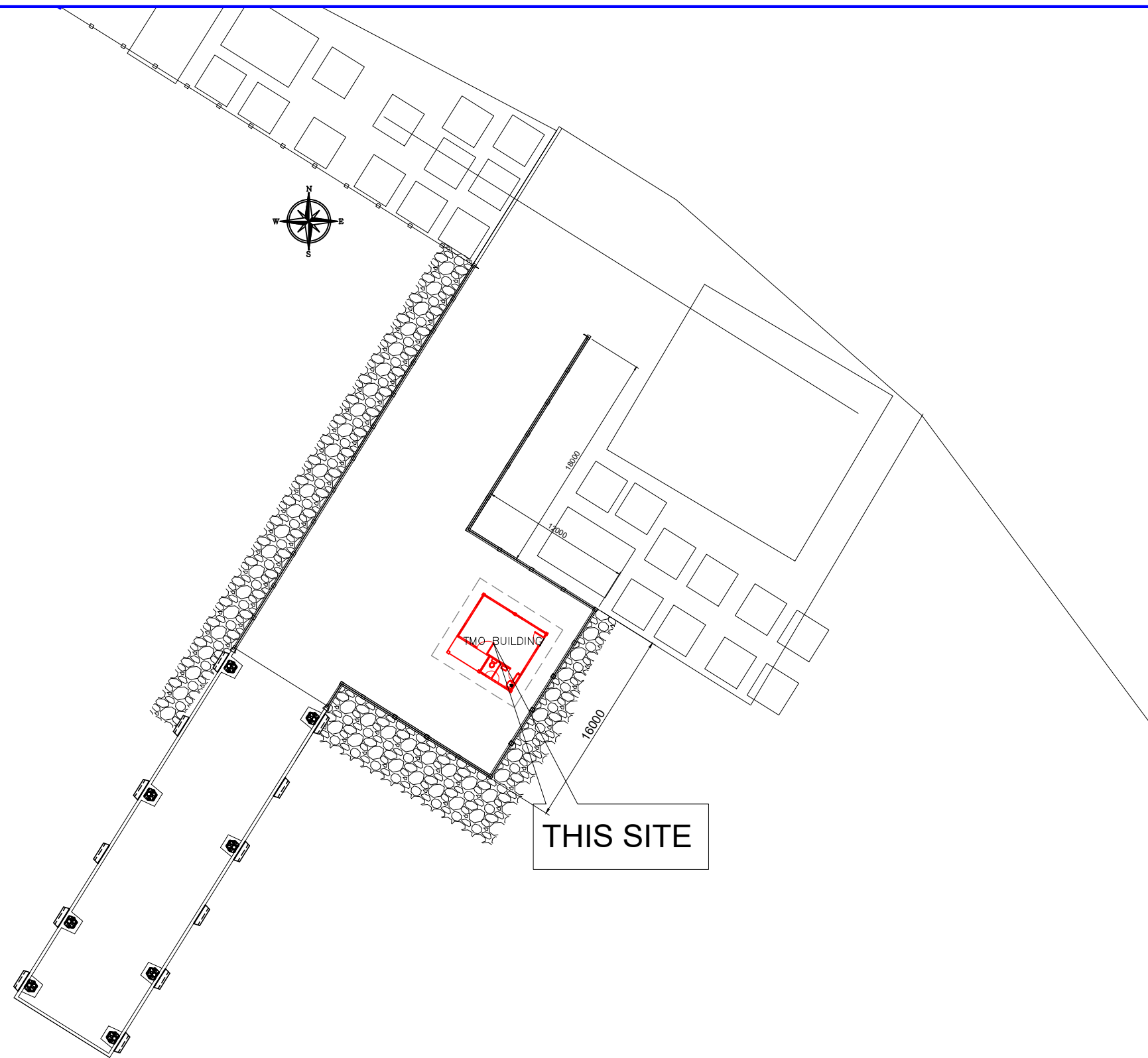




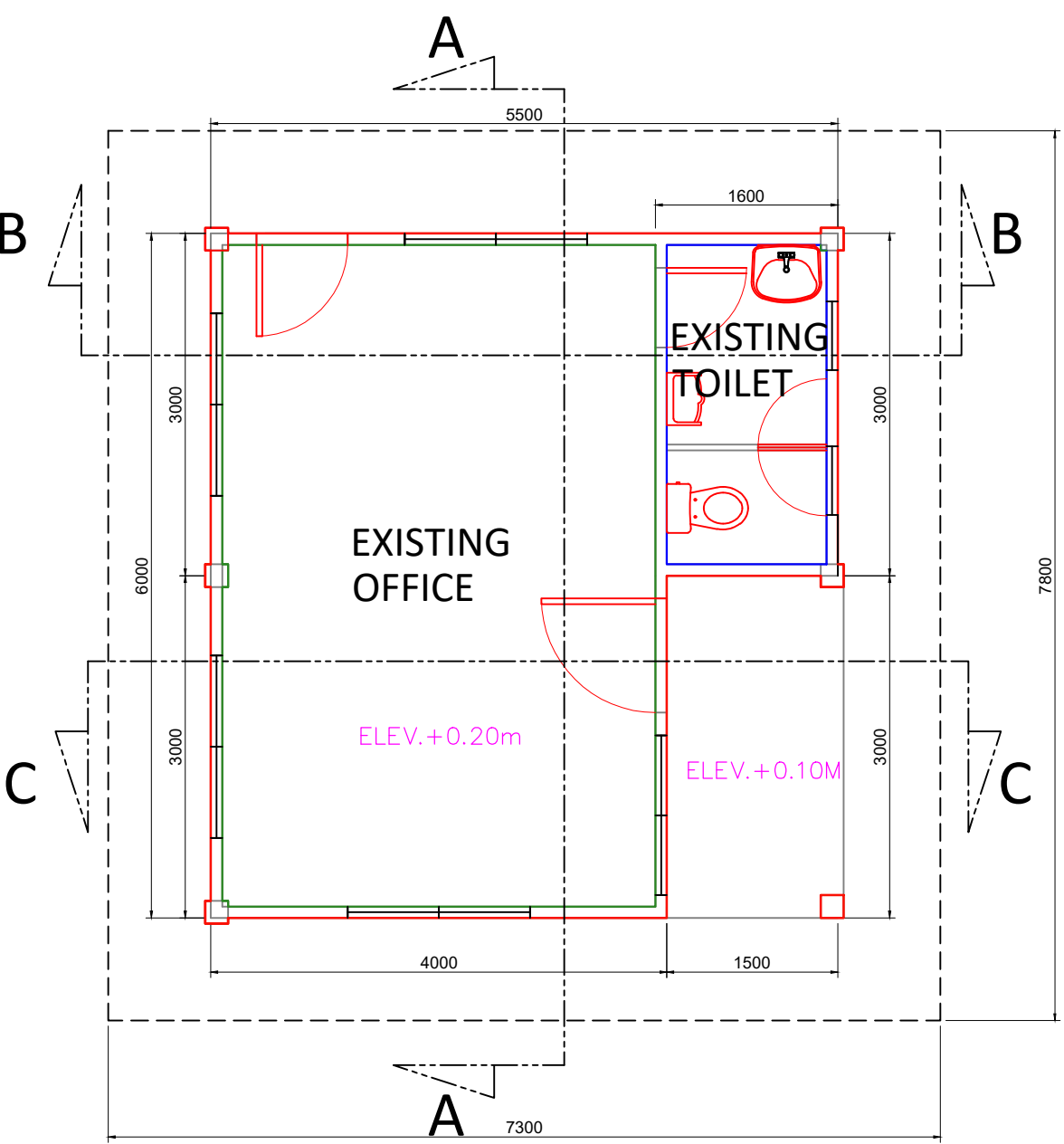
LOCATION PLAN
SCALE 1:400

	PROJECT TITLE	PREPARED BY:		CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	CONFORMED BY:	APPROVED BY:	SHEET CONTENT:	DATE:
	LOCATION	PORT OF SAN ROQUE, PALIMBANG, SULTAN KUDARAT		CHARMAINE DJUNE L. MANTOYA SUPERVISING ENGINEER A	MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A	EDELPETER L. DE LA ROSA ACTING ESD MANAGER	MYLA J. BADAYOS DIVISION MANAGER D	ATTY. CESAR M. DATAYA PORT MANAGER	1. LOCATION PLAN	1/7

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LEGEND:

- EXTERIOR WALL TO BE REPAINTED, COLOR BEIGE WITH 250mm BASE BOARD, COLOR CHOCO BROWN, (COLOR SUBJECT FOR PPA'S APPROVAL)
(L.M=23.0m, FLOOR TO EAVES=3.1m)
- INTERIOR WALL TO BE REPAINTED, COLOR BEIGE WITH 200mm BASE BOARD, COLOR CHOCO BROWN (COLOR SUBJECT FOR PPA'S APPROVAL)
(LN.M= 19.30m, FLOOR TO CEILING=2.80m)
- COMFORT ROOM INTERIOR WALL TO BE REPAINTED, (LN.M= 8.40m, HEIGHT= 1.20m)
- - - - ROOF LINE



FLOOR PLAN
SCALE 1:60



PROJECT TITLE	MAINTENANCE OF ROOFING, CEILING INCLUDING EAVES, REPAINTING OF WALLS INCLUDING EPOXY PATCHING ON CRACKS OF TMO BUILDING CAUSED BY EARTHQUAKES, PORT OF SAN ROQUE
LOCATION	PORT OF SAN ROQUE, PALIMBANG, SULTAN KUDARAT PROVINCE

PREPARED BY:	FRANCES JANSE L. MANTOYA DRAFTSMAN II (COS)
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CHECKED BY:	CHARMAINE DJUNE L. MANTOYA SUPERVISING ENGINEER A
-------------	--

REVIEWED BY:	MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A
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RECOMMENDING APPROVAL:	EDELPETER L. DE LA ROSA ACTING ESD MANAGER
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CONFORMED BY:	MYLA J. BADAYOS DIVISION MANAGER D
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APPROVED BY:	ATTY. CESAR M. DATAYA PORT MANAGER
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SHEET CONTENT:	1. FLOOR PLAN
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DATE:	2/7
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1. ALL EXISTING WINDOWS TO BE POLISHED (7-UNITS)

1. TWO(2) COATS ELASTOMERIC WATER-BASED, ODORLESS, LOW-VOC, LEAD FREE FOR EXTERIOR WALL PAINT (SEMI-GLOSS)
2. TWO(2) COATS ACRYLIC WATER-BASED ODORLESS, LOW-VOC, LEAD FREE FOR INTERIOR WALL PAINT (SEMI-GLOSS)
3. APPLY ONE (1) COAT PRIMER AND TWO (2) COATS ELASTOMERIC WATER-BASED PAINT (SEMI GLOSS) FOR NEW CEILING AND EAVES
4. PAINTING RATE NOT MORE THAN 20 SQ.M/GALLON
5. COLOR SUBJECT FOR PPA'S APPROVAL

Architectural drawing of a building facade showing a large window with vertical bars and a smaller window below it. Dimensions are provided for the overall structure and the windows.

Overall dimensions:

- Width: 7300
- Height: 1500
- Base height: 3100

Window dimensions and positions:

- Large window width: 7300
- Large window height: 1500
- Small window width: 1600
- Small window height: 1200
- Small window position: 4000 from the left edge, 1500 from the right edge.

Other dimensions:

- Base width: 4000
- Base width: 1500
- Small window offset: 900

FRONT ELEVATION
SCALE 1:75

TO BE
SUBJECT
(ROVAL)

1600

1200

800

2100

3100

5500

 **REAR ELEVATION**
SCALE 1:75

Architectural elevation drawing of a building facade. The drawing shows a symmetrical structure with a central vertical axis. The roof is gabled, with the gable ends highlighted in blue. The main body of the building has a height of 3100 units. The base is divided into two equal sections, each 3075 units wide. Each section contains a double window unit, with each window measuring 1600 units wide and 1200 units high. The eaves on either side of the main body are 900 units wide. A note at the top right indicates: "EXTERIOR WALL TO BE REPAINTED, (COLOR TO BE DETERMINED) FOR PPA'S APPROVAL".

LEFT SIDE ELEVATION
SCALE 1:75

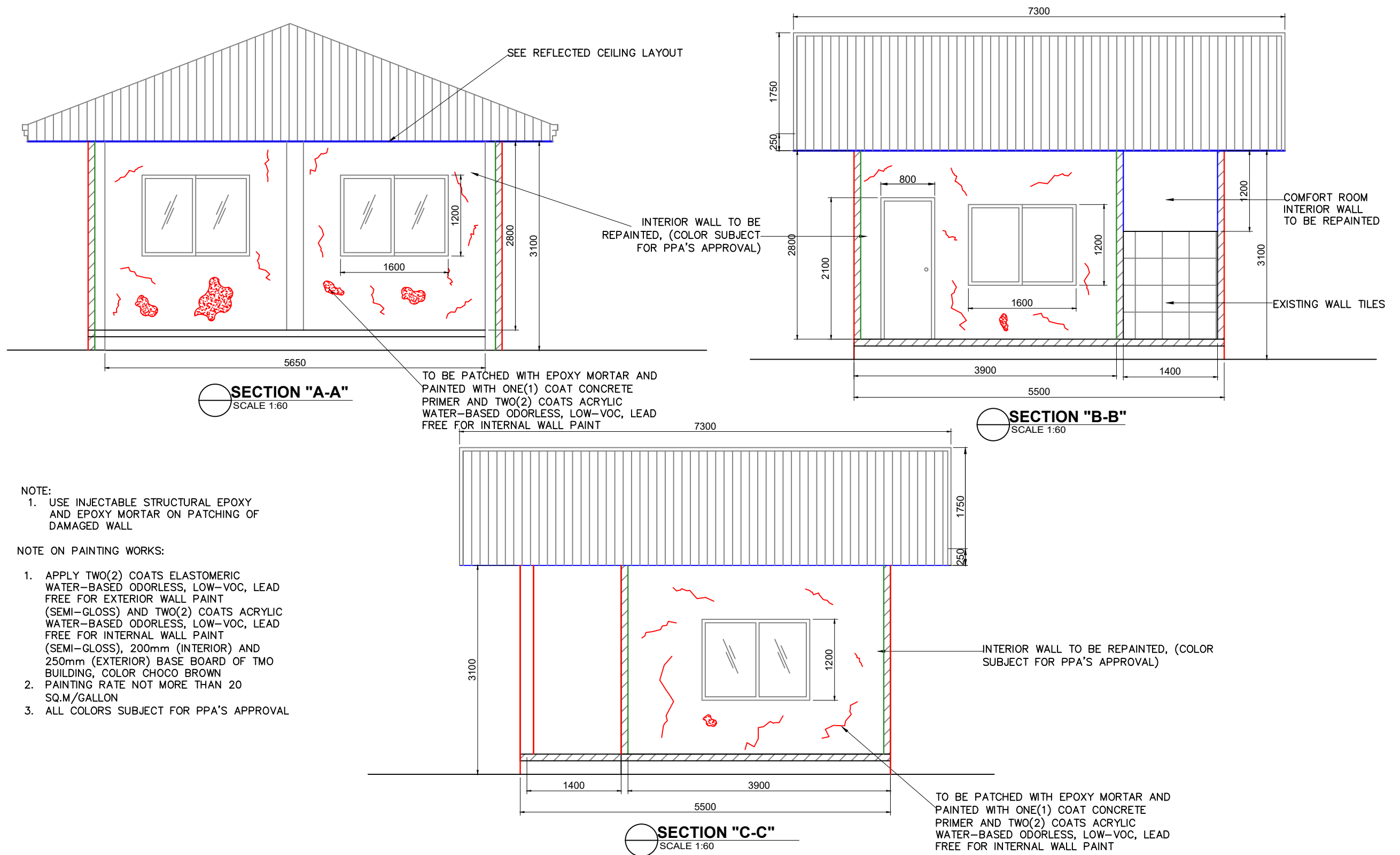
Technical drawing of a house elevation. The drawing includes the following dimensions and specifications:

- Roof:** The roof is a gable roof with a total width of 4180. The roof material is GALVALUME PRE-PAINTED COLOR BLUE (SUBJECT FOR APPROVAL).
- Front Elevation:** The front elevation has a total width of 3075 and a height of 3100. It features a central door (800 wide, 2100 high) and two windows (1600 wide, 1200 high).
- Side Elevation:** The side elevation has a total width of 3075 and a height of 3100. It features a single window (600 wide, 600 high).

RIGHT SIDE ELEVATION
SCALE 1:75



PROJECT TITLE		PREPARED BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	CONFORMED BY:	APPROVED BY:	SHEET CONTENT:	DATE: 3/2026
MAINTENANCE OF ROOFING, CEILING INCLUDING EAVES, REPAINTING OF WALLS INCLUDING EPOXY PATCHING ON CRACKS OF TMO BUILDING CAUSED BY EARTHQUAKES, PORT OF SAN ROQUE		 FRANCES JANSE L. MANTOYA DRAFTSMAN II (COS)	CHARMARINE DJUNE L. MANTOYA SUPERVISING ENGINEER A	MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A	EDELPETER L. DE LA ROSA ACTING ESD MANAGER	MYLA J. BADAYOS DIVISION MANAGER D	ATTY. CESAR M. DATAYA PORT MANAGER	1. FRONT ELEVATION 2. REAR ELEVATION 3. LEFT SIDE ELEVATION 4. RIGHT SIDE ELEVATION	3/7
LOCATION PORT OF SAN ROQUE, PALIMBANG, SULTAN KUDARAT PROVINCE									



NOTE:
1. USE INJECTABLE STRUCTURAL EPOXY AND EPOXY MORTAR ON PATCHING OF DAMAGED WALL

NOTE ON PAINTING WORKS:
1. APPLY TWO(2) COATS ELASTOMERIC WATER-BASED ODORLESS, LOW-VOC, LEAD FREE FOR EXTERIOR WALL PAINT (SEMI-GLOSS) AND TWO(2) COATS ACRYLIC WATER-BASED ODORLESS, LOW-VOC, LEAD FREE FOR INTERNAL WALL PAINT (SEMI-GLOSS), 200mm (INTERIOR) AND 250mm (EXTERIOR) BASE BOARD OF TMO BUILDING, COLOR CHOCO BROWN
2. PAINTING RATE NOT MORE THAN 20 SQ.M/GALLON
3. ALL COLORS SUBJECT FOR PPA'S APPROVAL



PROJECT TITLE	MAINTENANCE OF ROOFING, CEILING INCLUDING EAVES, REPAINTING OF WALLS INCLUDING EPOXY PATCHING ON CRACKS OF TMO BUILDING CAUSED BY EARTHQUAKES, PORT OF SAN ROQUE
LOCATION	PORT OF SAN ROQUE, PALIMBANG, SULTAN KUDARAT PROVINCE

PREPARED BY:

FRANCES JANSE L. MANTOYA
DRAFTSMAN II (COS)

CHECKED BY:

CHARMAINE DJUNE L. MANTOYA
SUPERVISING ENGINEER A

REVIEWED BY:

MARIA VIVIEN M. TANCO
PRINCIPAL ENGINEER A

RECOMMENDING APPROVAL:

EDELPIETER L. DE LA ROSA
ACTING ESD MANAGER

CONFORMED BY:

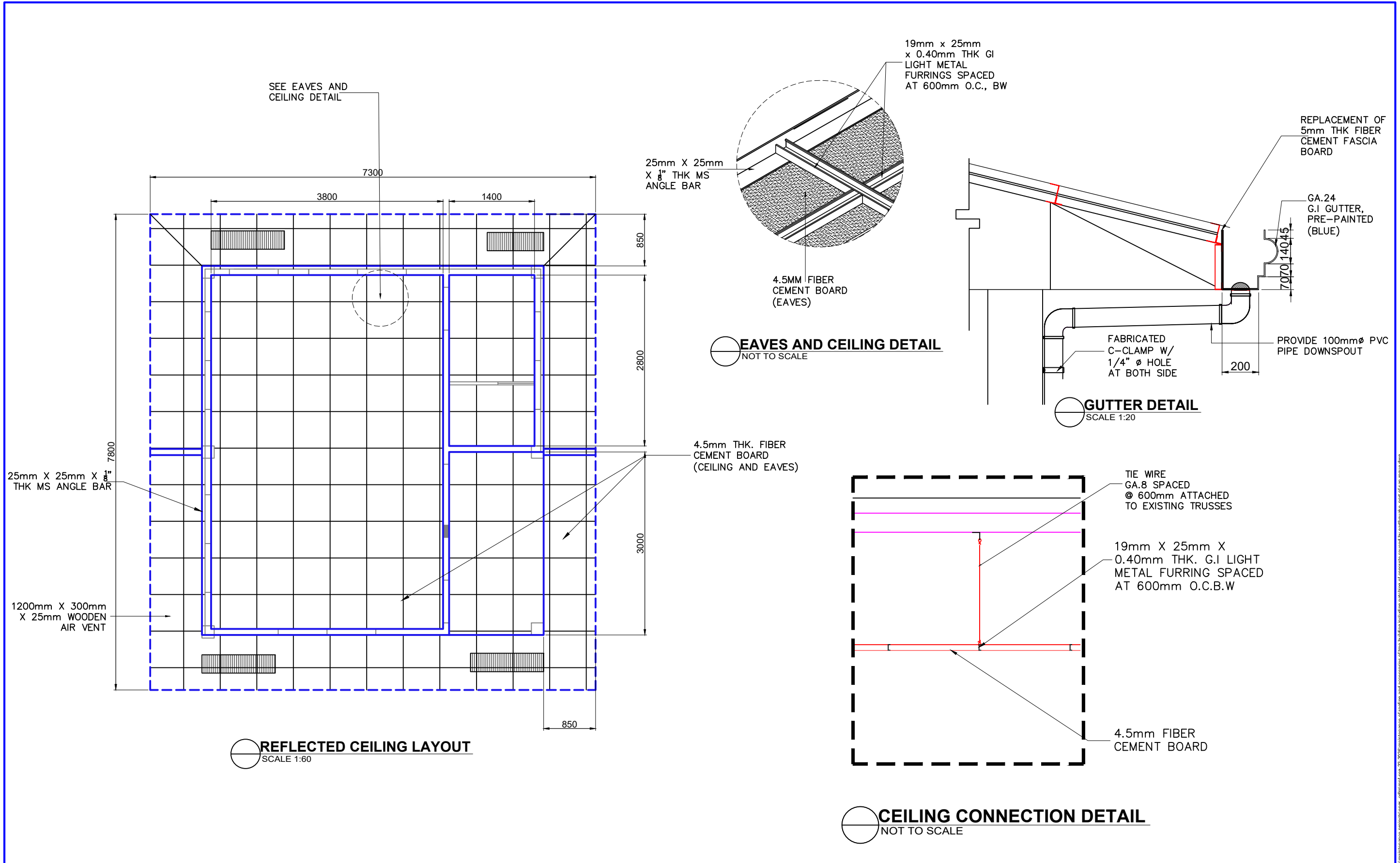
MYLA J. BADAYOS
DIVISION MANAGER D

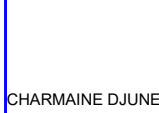
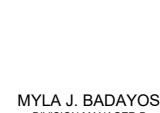
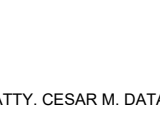
APPROVED BY:

ATTY. CESAR M. DATAYA
PORT MANAGER

SHEET CONTENT:
1. SECTION "A-A"
2. SECTION "B-B"
3. SECTION "C-C"

DATE:
4/7



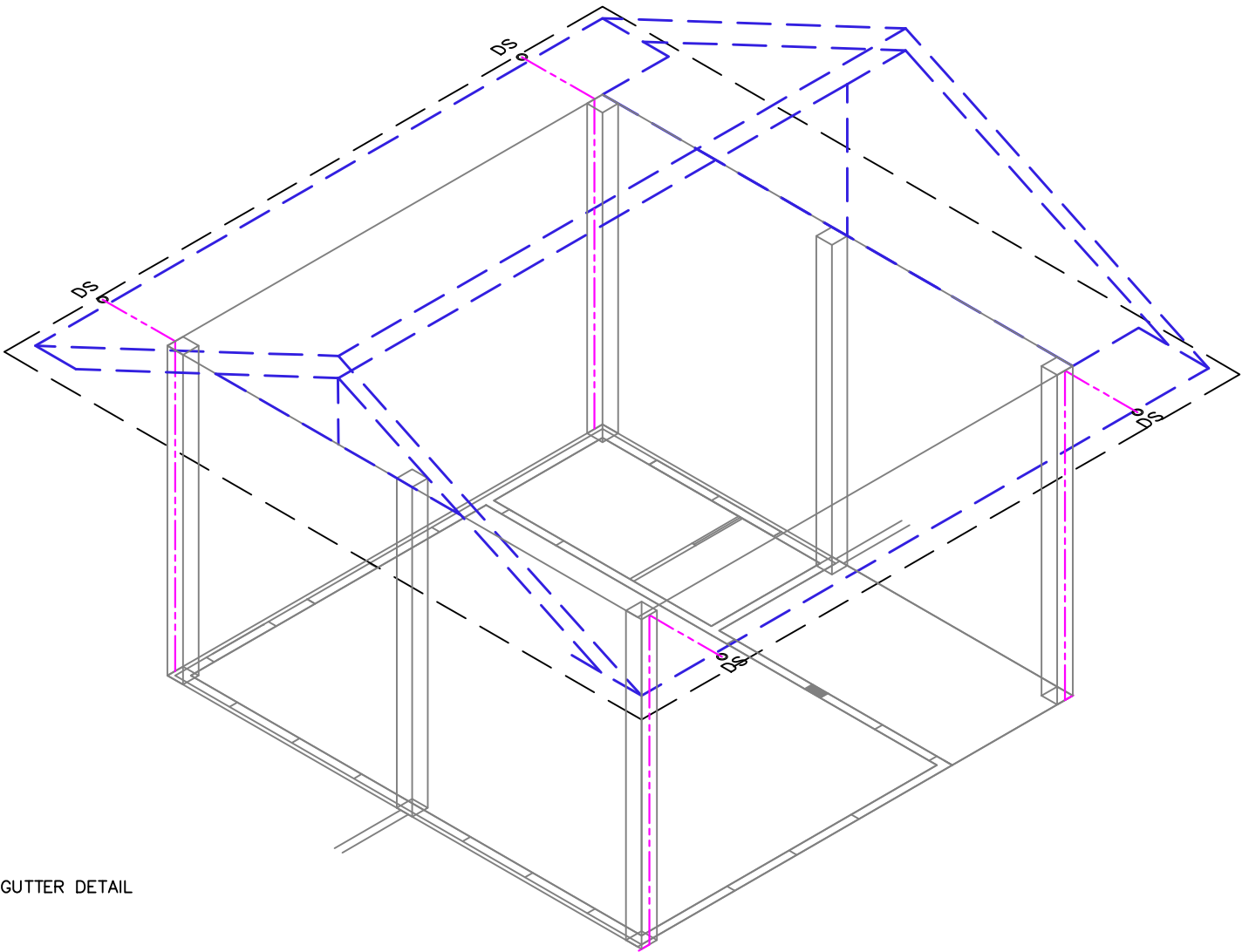
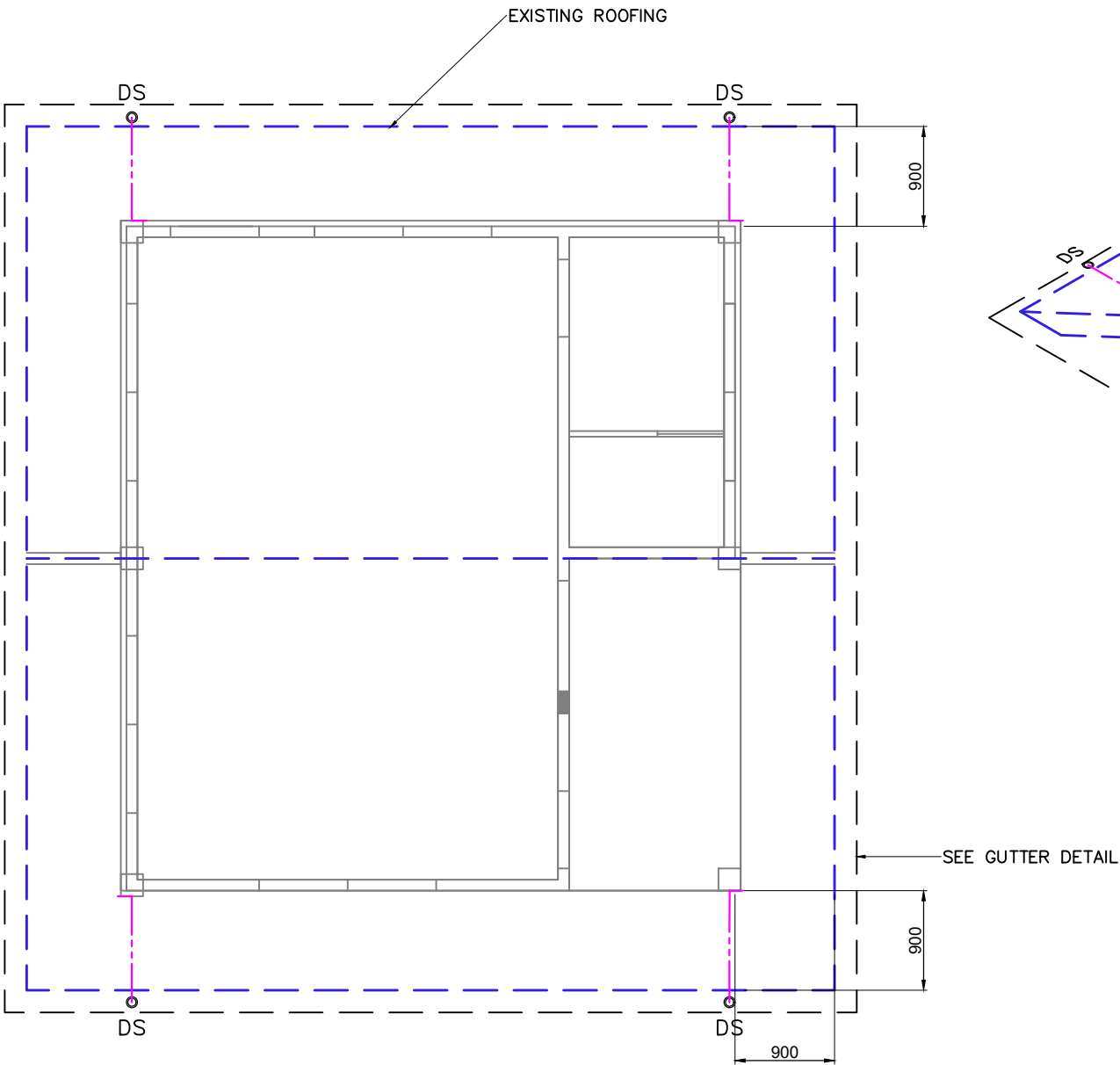
	PROJECT TITLE	PREPARED BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	CONFORMED BY:	APPROVED BY:	SHEET CONTENT:	DATE:
	MAINTENANCE OF ROOFING, CEILING INCLUDING EAVES, REPAINTING OF WALLS INCLUDING EPOXY PATCHING ON CRACKS OF TMO BUILDING CAUSED BY EARTHQUAKES, PORT OF SAN ROQUE	 FRANCES JANSE L. MANTOYA DRAFTSMAN II (COS)	 CHARMAINE DJUNE L. MANTOYA SUPERVISING ENGINEER A	 MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A	 EDEL PETER L. DE LA ROSA ACTING ESD MANAGER	 MYLA J. BADAYOS DIVISION MANAGER D	 ATTY. CESAR M. DATAYA PORT MANAGER	1. REFLECTED CEILING LAYOUT 2. EAVES AND CEILING DETAIL 3. CEILING CONNECTION DETAIL 4. GUTTER DETAIL	5/7
	LOCATION	PORT OF SAN ROQUE, PALIMBANG, SULTAN KUDARAT PROVINCE							

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LEGEND:

- DS

100mmØ PVC PIPE
- 100mmØ PVC PIPE



PROJECT TITLE	MAINTENANCE OF ROOFING, CEILING INCLUDING EAVES, REPAINTING OF WALLS INCLUDING EPOXY PATCHING ON CRACKS OF TMO BUILDING CAUSED BY EARTHQUAKES, PORT OF SAN ROQUE
LOCATION	PORT OF SAN ROQUE, PALIMBANG, SULTAN KUDARAT PROVINCE

PREPARED BY:	 FRANCES JANSE L. MANTOYA DRAFTSMAN II (COS)
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CHECKED BY:	CHARMAINE DJUNE L. MANTOYA SUPERVISING ENGINEER A
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REVIEWED BY:	MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A
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RECOMMENDING APPROVAL:	EDELPETER L. DE LA ROSA ACTING ESD MANAGER
------------------------	---

CONFORMED BY:	MYLA J. BADAYOS DIVISION MANAGER D
---------------	---------------------------------------

APPROVED BY:	ATTY. CESAR M. DATAYA PORT MANAGER
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SHEET CONTENT:	1. STORM DRAINAGE LAYOUT 2. STORM DRAINAGE ISOMETRIC
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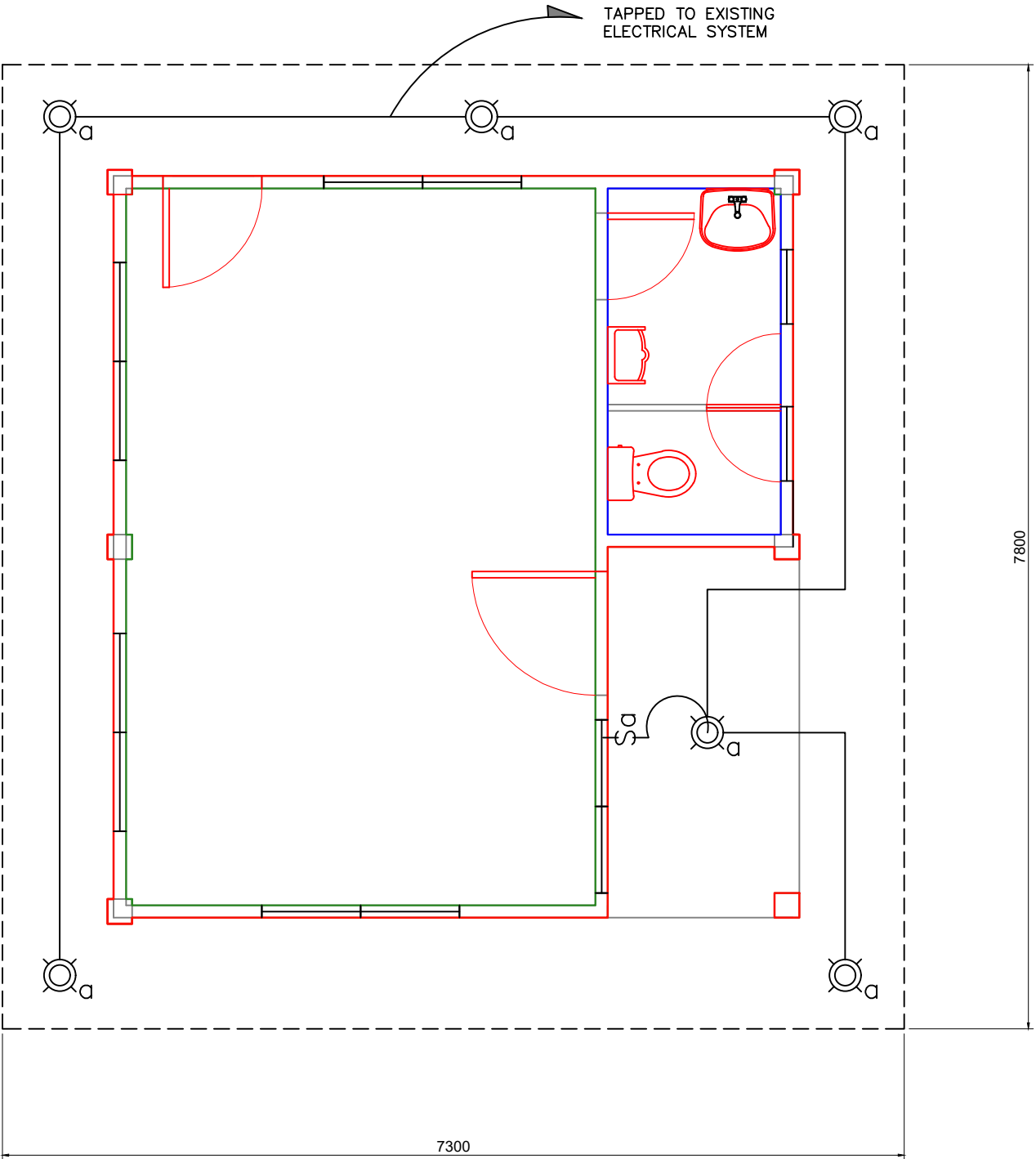
DATE:	6/7
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LEGEND:

 9 WATTS LED
PINLIGHT FIXTURE

 ONE-GANG SWITCH



 **ELECTRICAL LAYOUT**
SCALE 1:50



PROJECT TITLE	MAINTENANCE OF ROOFING, CEILING INCLUDING EAVES, REPAINTING OF WALLS INCLUDING EPOXY PATCHING ON CRACKS OF TMO BUILDING CAUSED BY EARTHQUAKES, PORT OF SAN ROQUE
LOCATION	PORT OF SAN ROQUE, PALIMBANG, SULTAN KUDARAT PROVINCE

PREPARED BY:	 KEEN PATRICK L. LAUD ENGINEERING ASSISTANT A
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CHECKED BY:	CHARMAINE DJUNE L. MANTOYA SUPERVISING ENGINEER A
-------------	--

REVIEWED BY:	MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A
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RECOMMENDING APPROVAL:	EDELPETER L. DE LA ROSA ACTING ESD MANAGER
------------------------	---

CONFORMED BY:	MYLA J. BADAYOS DIVISION MANAGER D
---------------	---------------------------------------

APPROVED BY:	ATTY. CESAR M. DATAYA PORT MANAGER
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SHEET CONTENT:	1. ELECTRICAL LAYOUT
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DATE:	7/7
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