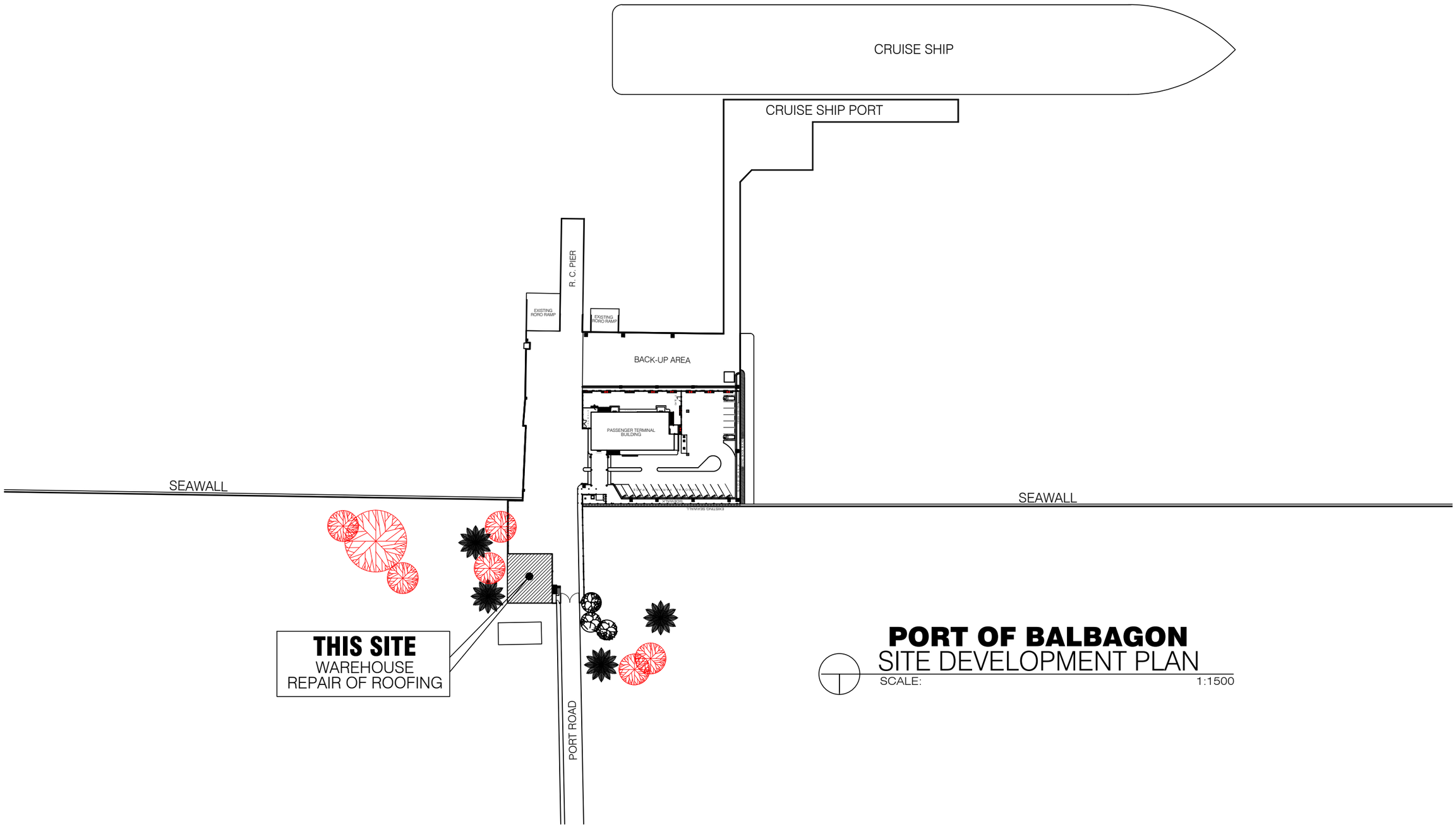


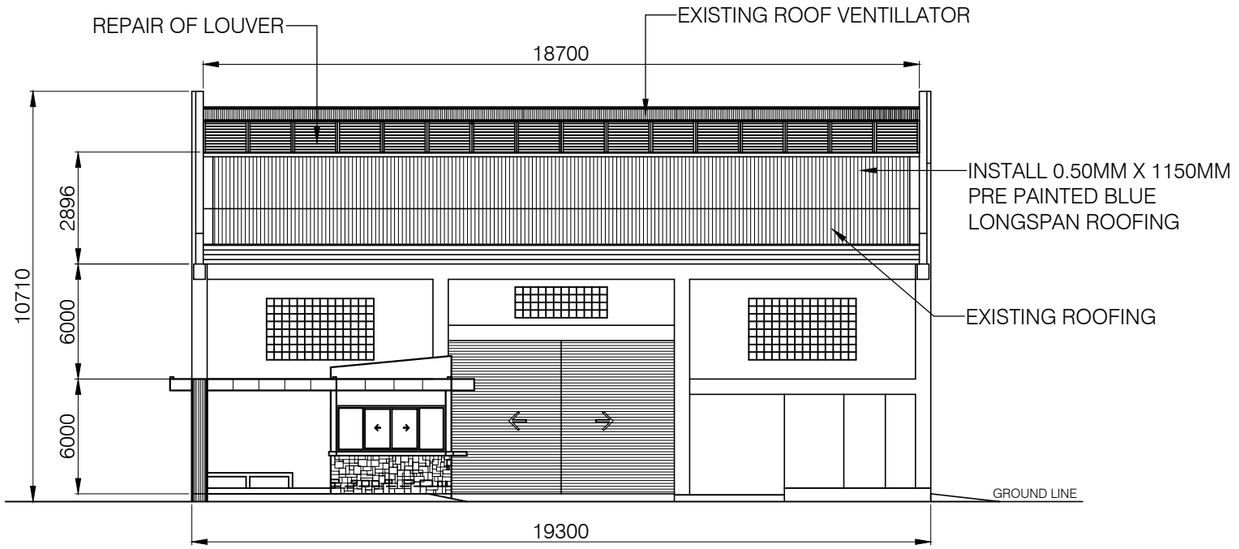
PORT OF BALBAGON
SITE DEVELOPMENT PLAN

SCALE: 1:1500

PHILIPPINE PORTS AUTHORITY

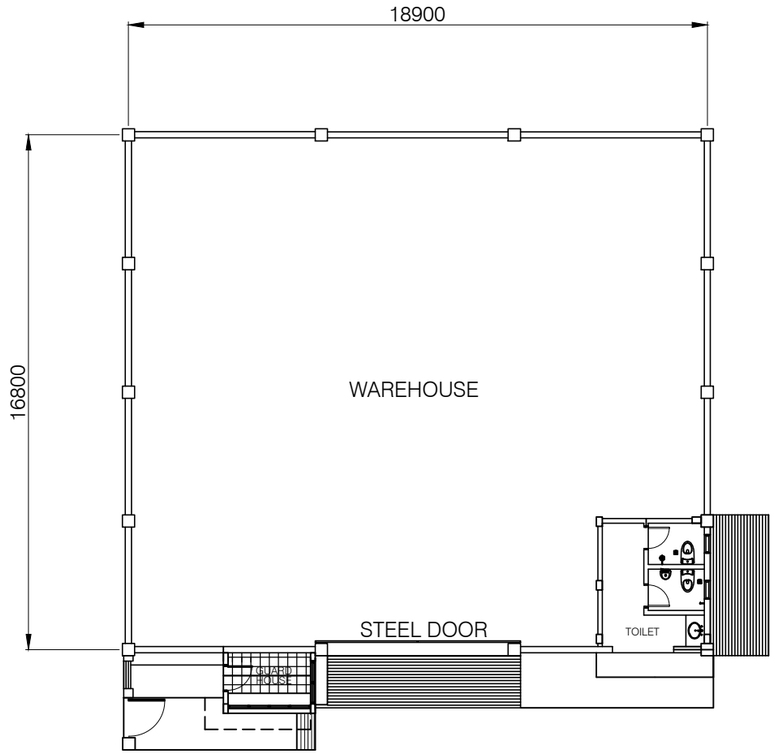
PORT OF CAGAYAN DE ORO
MISAMIS ORIENTAL

TITLE:	Maintenance of Roofing (MPF-MOC-137-2026)		SHEET NO. 1/6
LOCATION:	PORT OF BALBAGON		SHEET CONTENTS
PREPARED BY: KAREL T. SUMICAD, Construction Foreman	CHECKED BY: HAZEL GRACE N. QUIBLAT, Acting Supervising Engineer	RECOMMENDED BY: MARC M. AVELLANA, Acting ESD Manager	APPROVED: FERNANDO B. MAPALO, JR., Port Manager
			AS INDICATED



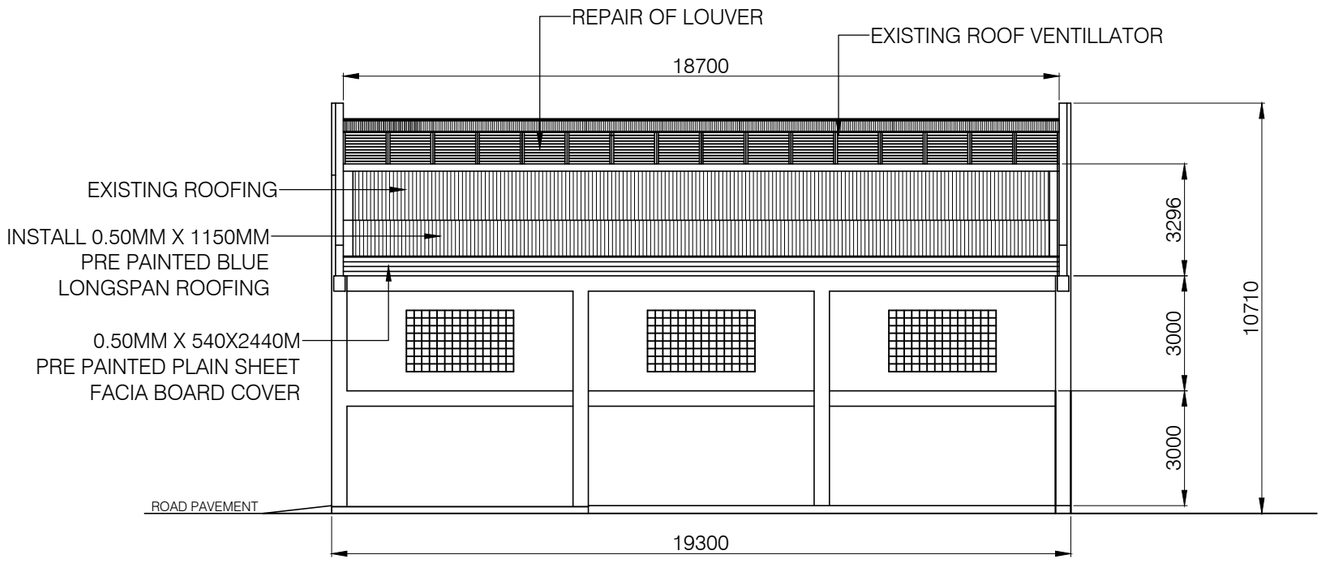
FRONT ELEVATION

SCALE: 1:200



WAREHOUSE FLOOR PLAN

SCALE: 1:200

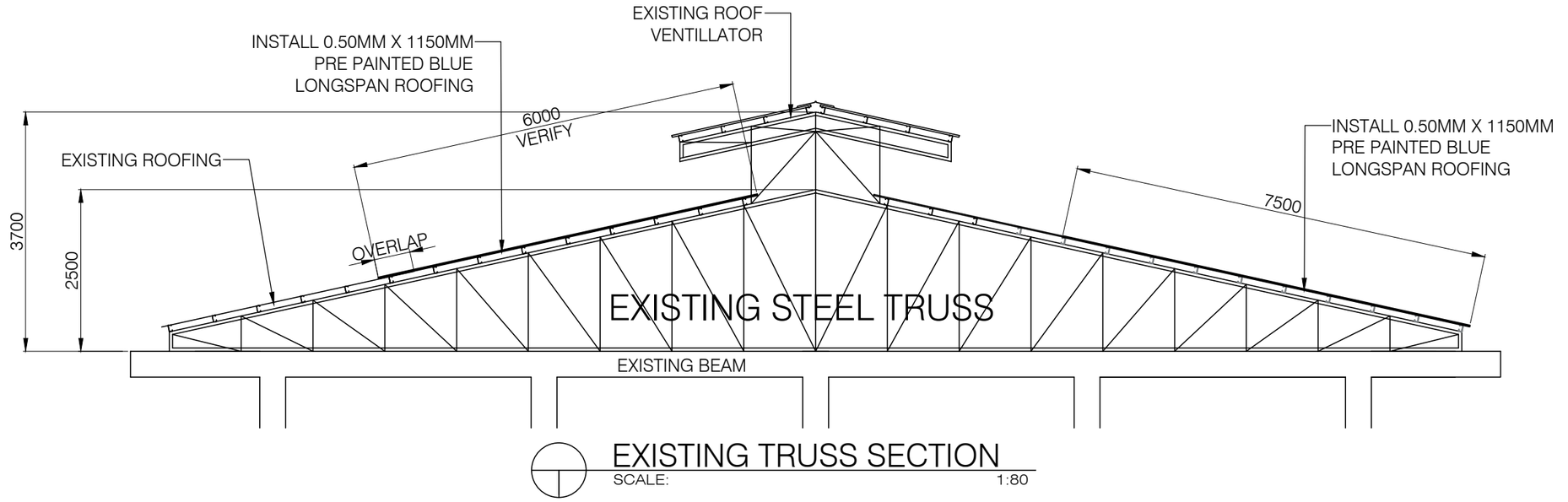


REAR SIDE ELEVATION

PHILIPPINE PORTS AUTHORITY

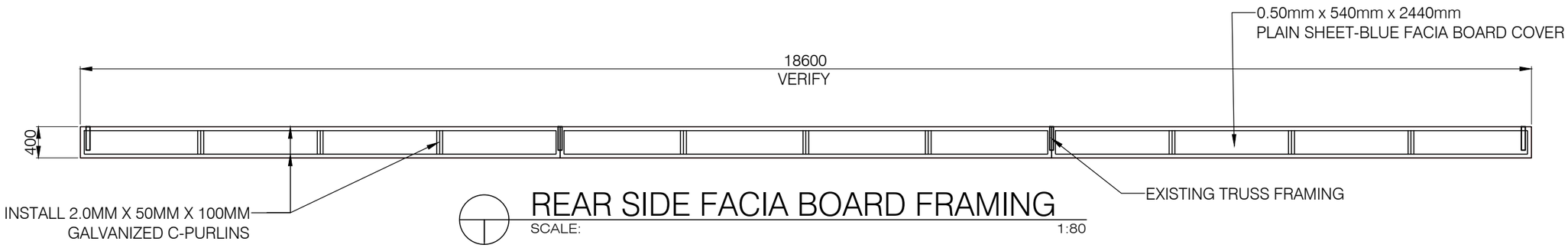
PORT OF CAGAYAN DE ORO MISAMIS ORIENTAL

TITLE:	Maintenance of Roofing (MPF-MOC-137-2026)				SHEET NO. 2/6
LOCATION:	PORT OF BALBAGON			SHEET CONTENTS	
PREPARED BY: KAREL T. SUMICAD, Construction Foreman	CHECKED BY: HAZEL GRACE N. QUIBLAT, Acting Supervising Engineer	RECOMMENDED BY: MARC M. AVELLANA, Acting ESD Manager	APPROVED: FERNANDO B. MAPALO, JR., Port Manager	AS INDICATED	



EXISTING TRUSS SECTION

SCALE: 1:80



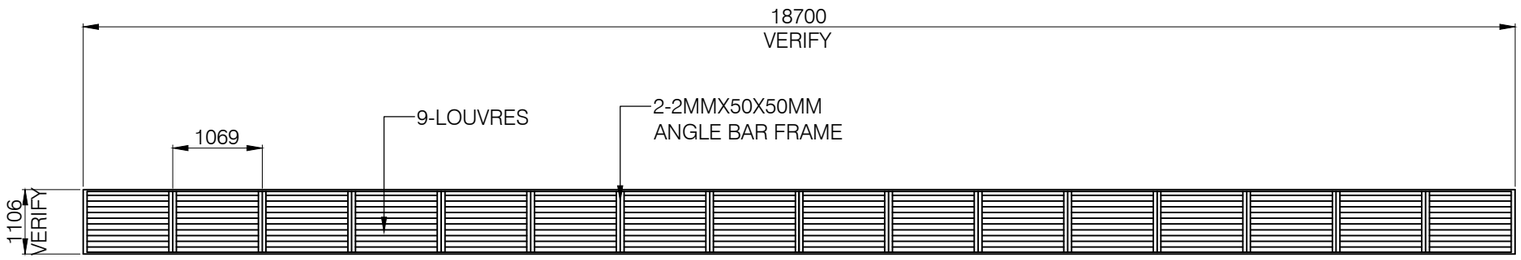
REAR SIDE FACIA BOARD FRAMING

SCALE: 1:80

PHILIPPINE PORTS AUTHORITY

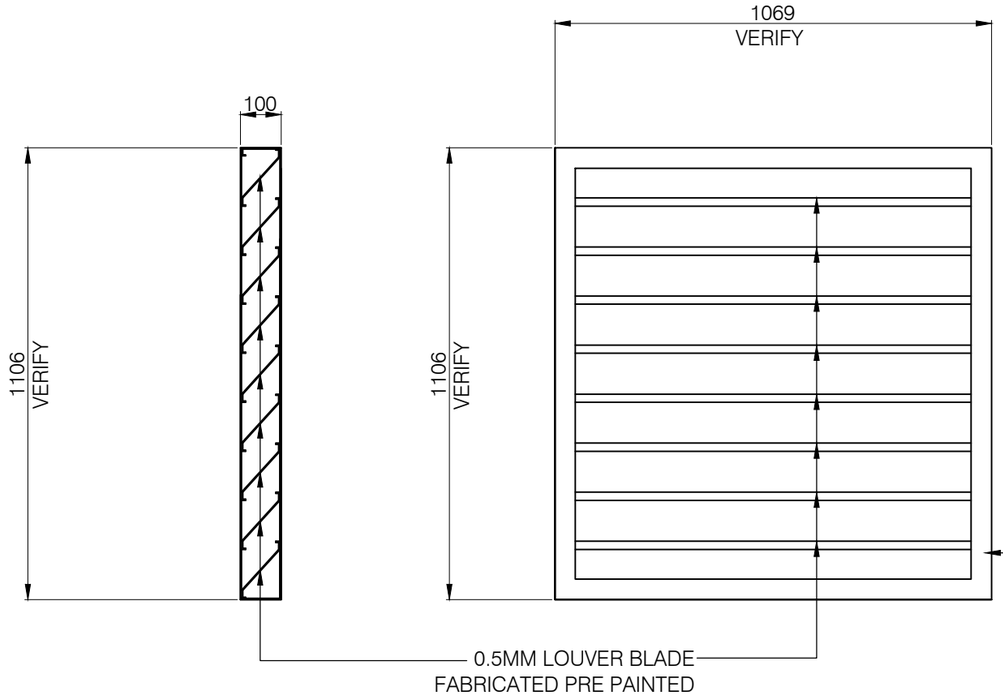
PORT OF
CAGAYAN DE ORO
MISAMIS ORIENTAL

TITLE:	Maintenance of Roofing (MPF-MOC-137-2026)		SHEET NO. 3/6
LOCATION:	PORT OF BALBAGON		SHEET CONTENTS
PREPARED BY: KAREL T. SUMICAD, Construction Foreman	CHECKED BY: HAZEL GRACE N. QUIBLAT, Acting Supervising Engineer	RECOMMENDED BY: MARC M. AVELLANA, Acting ESD Manager	APPROVED: FERNANDO B. MAPALO, JR., Port Manager
			AS INDICATED

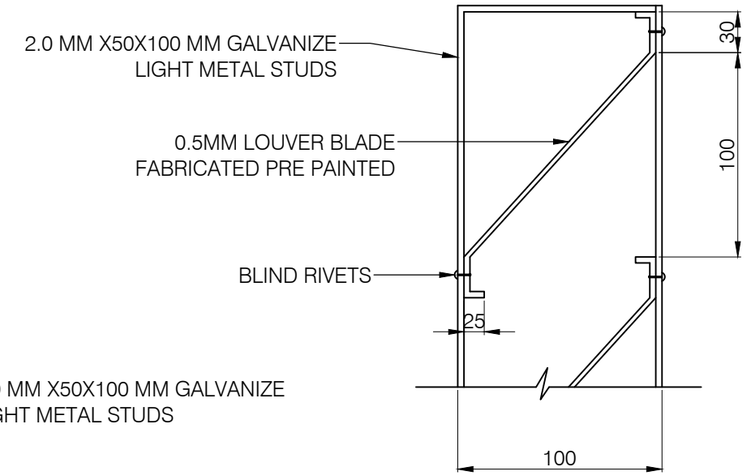


BOTH SIDES

ELEVATION OF LOUVRE
SCALE: 1:50



DETAIL OF LOUVRE
SCALE: 1:15

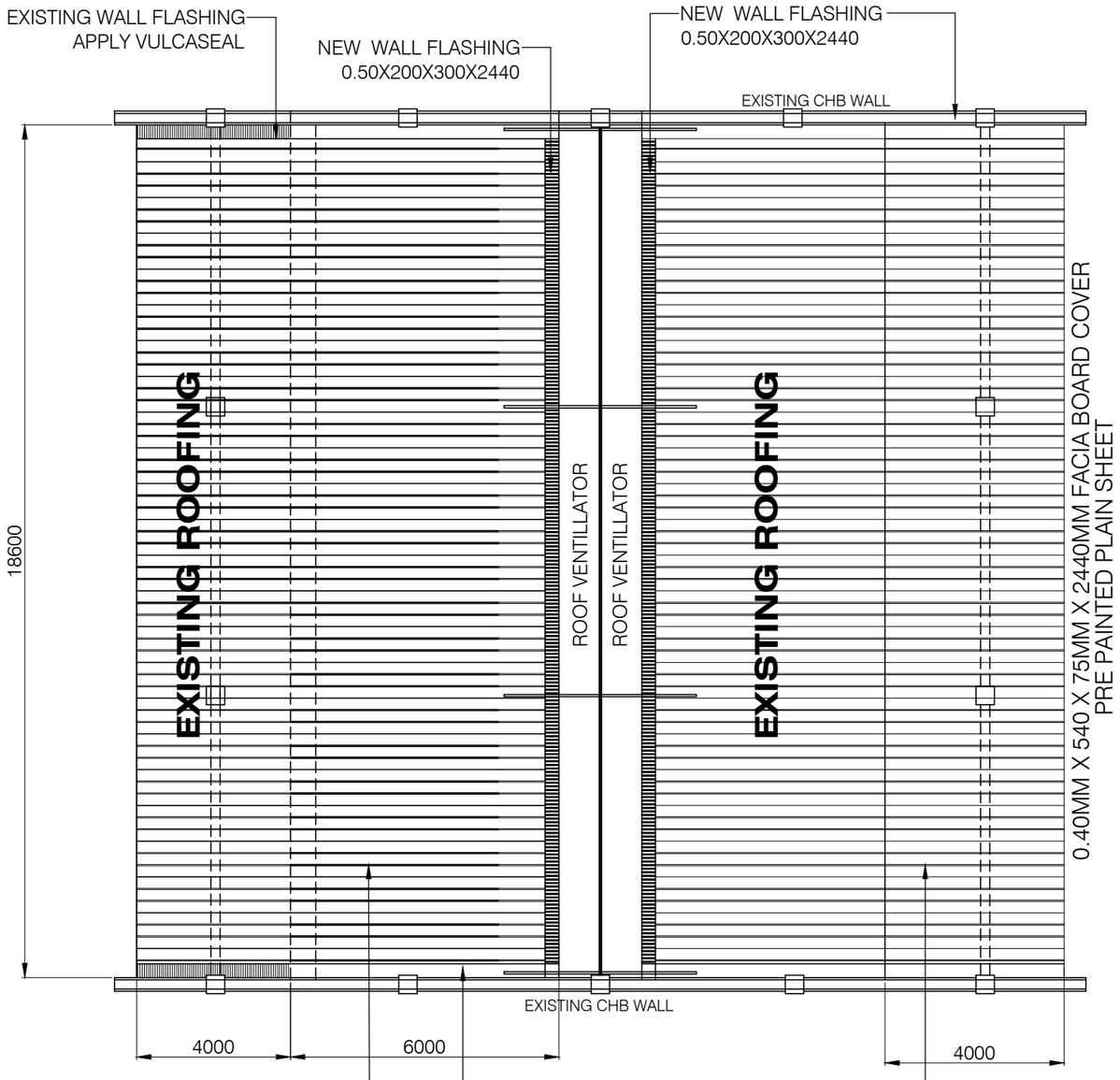


DETAIL OF LOUVER BLADE
SCALE: 1:15

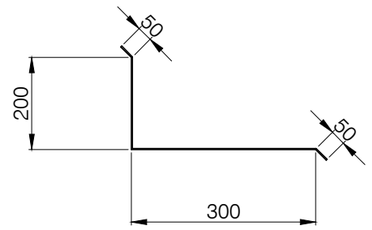
PHILIPPINE PORTS AUTHORITY

PORT OF CAGAYAN DE ORO MISAMIS ORIENTAL

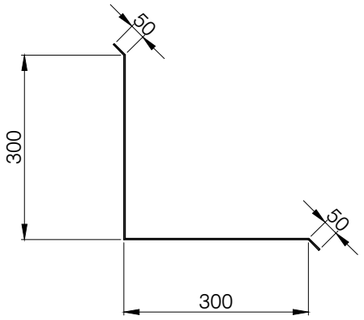
TITLE:	Maintenance of Roofing (MPF-MOC-137-2026)				SHEET NO. 4/6
LOCATION:	PORT OF BALBAGON			SHEET CONTENTS	
PREPARED BY: KAREL T. SUMICAD, Construction Foreman	CHECKED BY: HAZEL GRACE N. QUIBLAT, Acting Supervising Engineer	RECOMMENDED BY: MARC M. AVELLANA, Acting ESD Manager	APPROVED: FERNANDO B. MAPALO, JR., Port Manager	AS INDICATED	



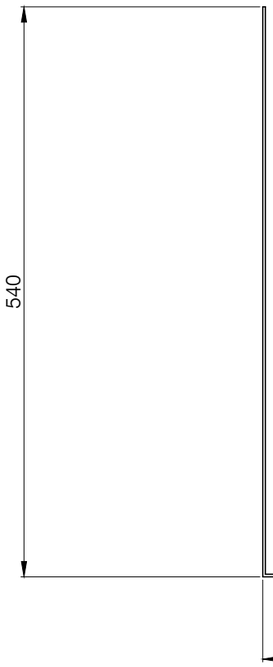
ROOFING PLAN
SCALE: 1:125



16 PCS.
0.50MM X 200 X 300MM X 2440MM
WALL FLASHING



8 PCS.
0.50MM X 300 X 300MM X 2440MM
END WALL FLASHING



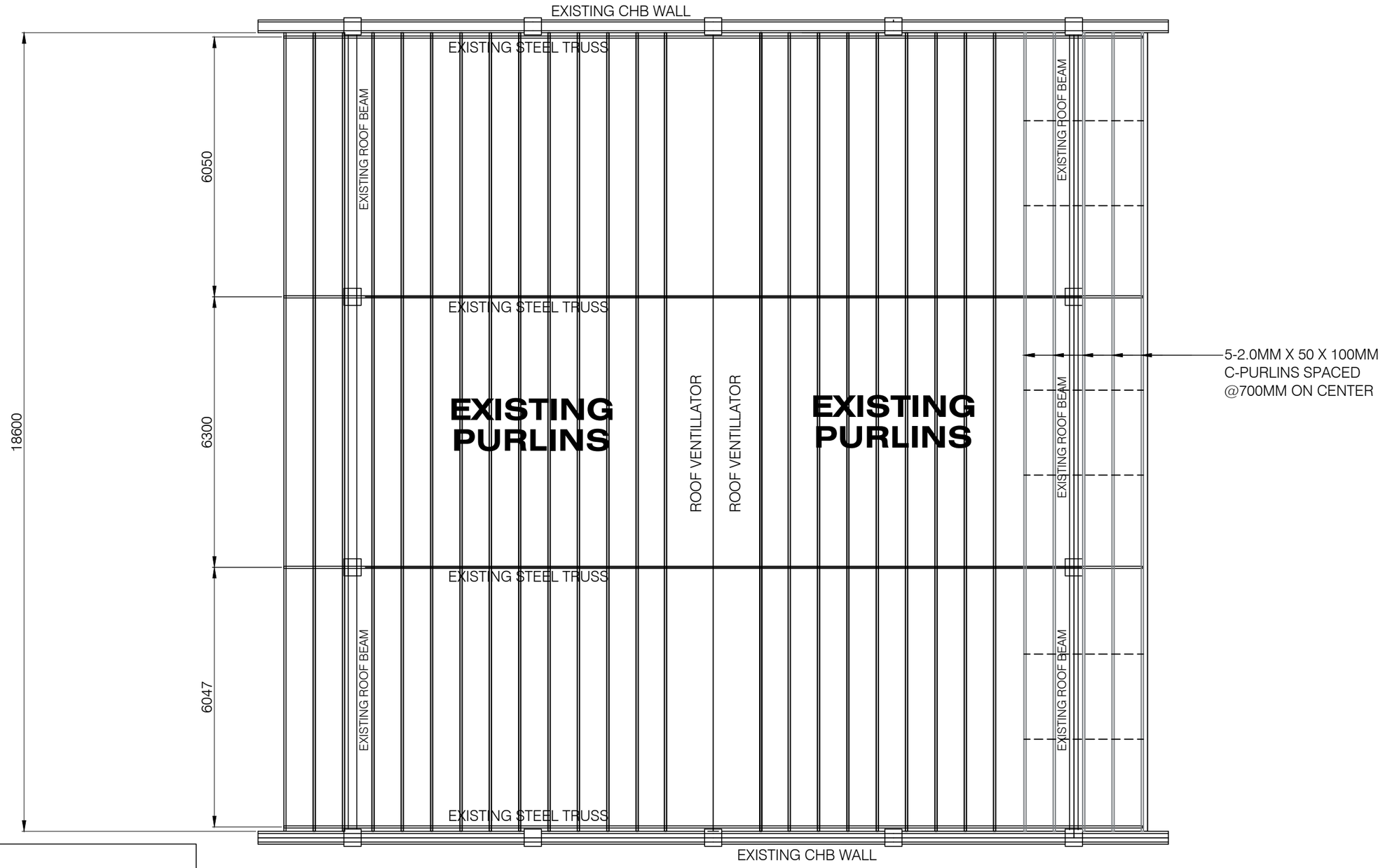
16 PCS.
0.50MM X 540 X 75MM X 2440MM FACIA BOARD COVER

DETAIL OF FLASHING
SCALE: NDTS

PHILIPPINE PORTS AUTHORITY

PORT OF
CAGAYAN DE ORO
MISAMIS ORIENTAL

TITLE:	Maintenance of Roofing (MPF-MOC-137-2026)		SHEET NO. 5/6
LOCATION:	PORT OF BALBAGON		SHEET CONTENTS
PREPARED BY: KAREL T. SUMICAD, Construction Foreman	CHECKED BY: HAZEL GRACE N. QUIBLAT, Acting Supervising Engineer	RECOMMENDED BY: MARC M. AVELLANA, Acting ESD Manager	APPROVED: FERNANDO B. MAPALO, JR., Port Manager
			AS INDICATED



NOTE:

- APPLY RUST CONVERTER TO ALL STEEL MATERIALS
- APPLY ONE COAT EPOXY PRIMER WHITE
- APPLY TWO COATS AUTOMOTIVE LACQUER WHITE

ROOF FRAMING PLAN

SCALE: 1:100

PHILIPPINE PORTS AUTHORITY

PORT OF CAGAYAN DE ORO MISAMIS ORIENTAL

TITLE:	Maintenance of Roofing (MPF-MOC-137-2026)		SHEET NO. 6/6
LOCATION:	PORT OF BALBAGON	SHEET CONTENTS	
PREPARED BY: KAREL T. SUMICAD, Construction Foreman	CHECKED BY: HAZEL GRACE N. QUIBLAT, Acting Supervising Engineer	RECOMMENDED BY: MARC M. AVELLANA, Acting ESD Manager	APPROVED: FERNANDO B. MAPALO, JR., Port Manager
		AS INDICATED	