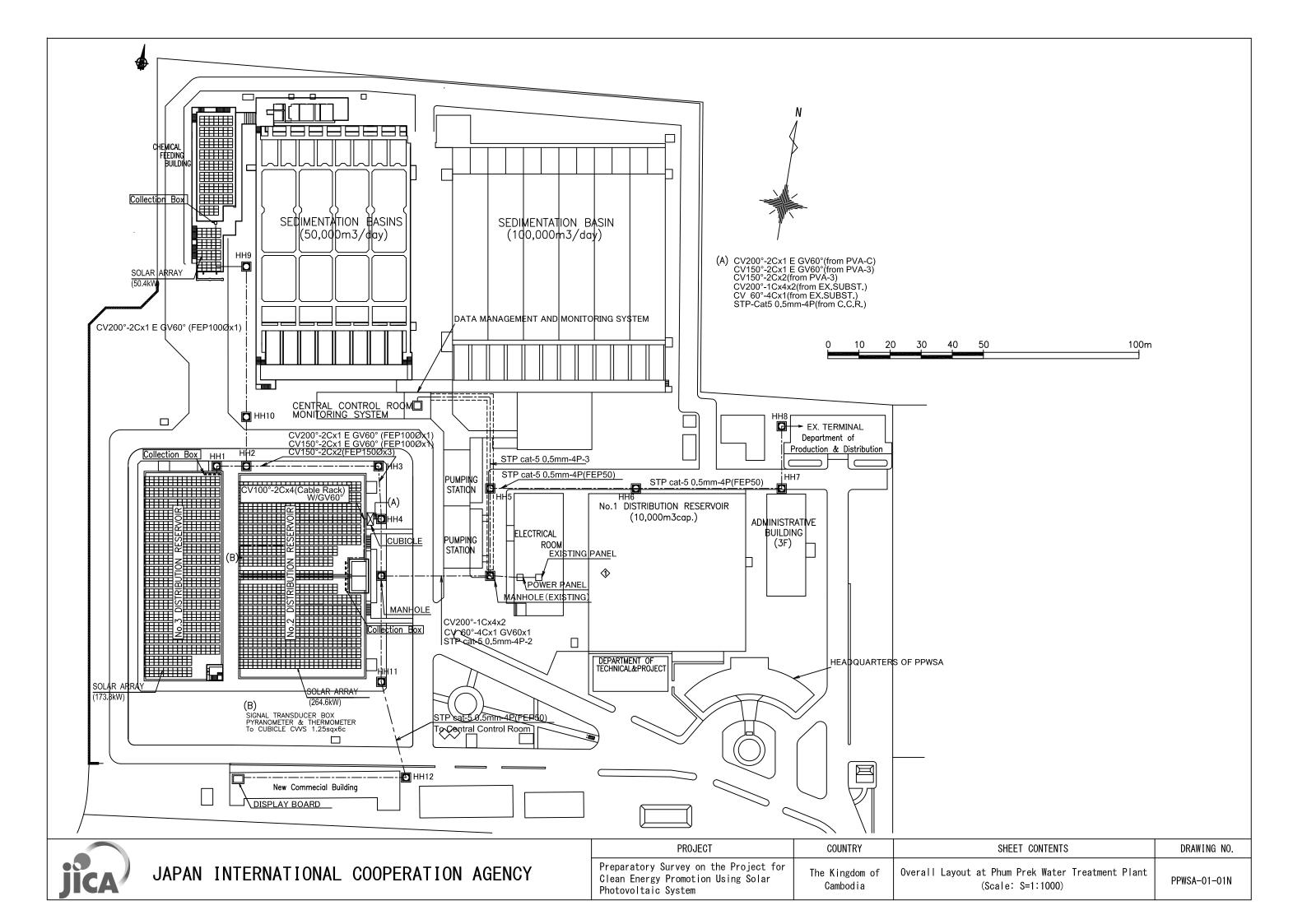
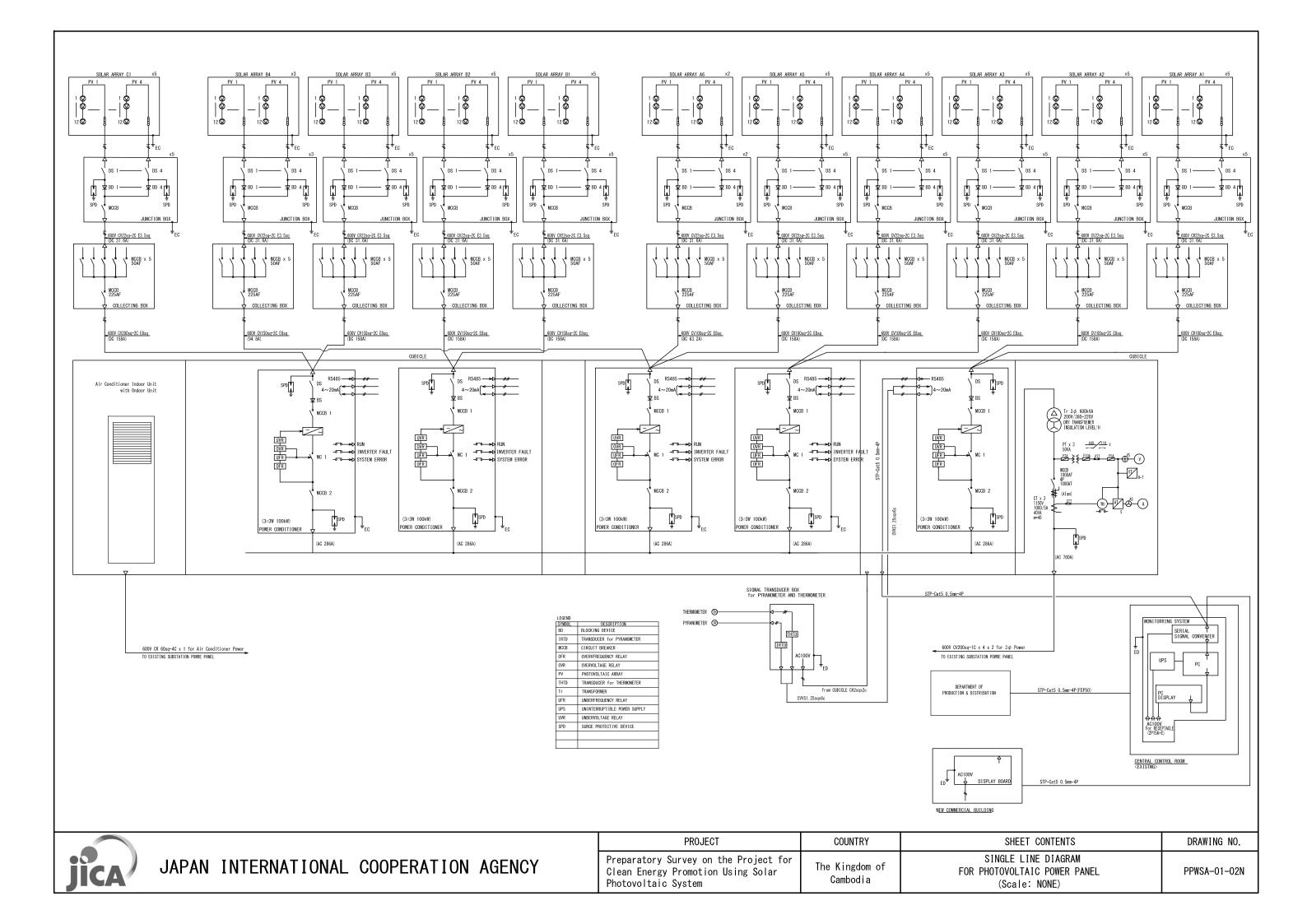
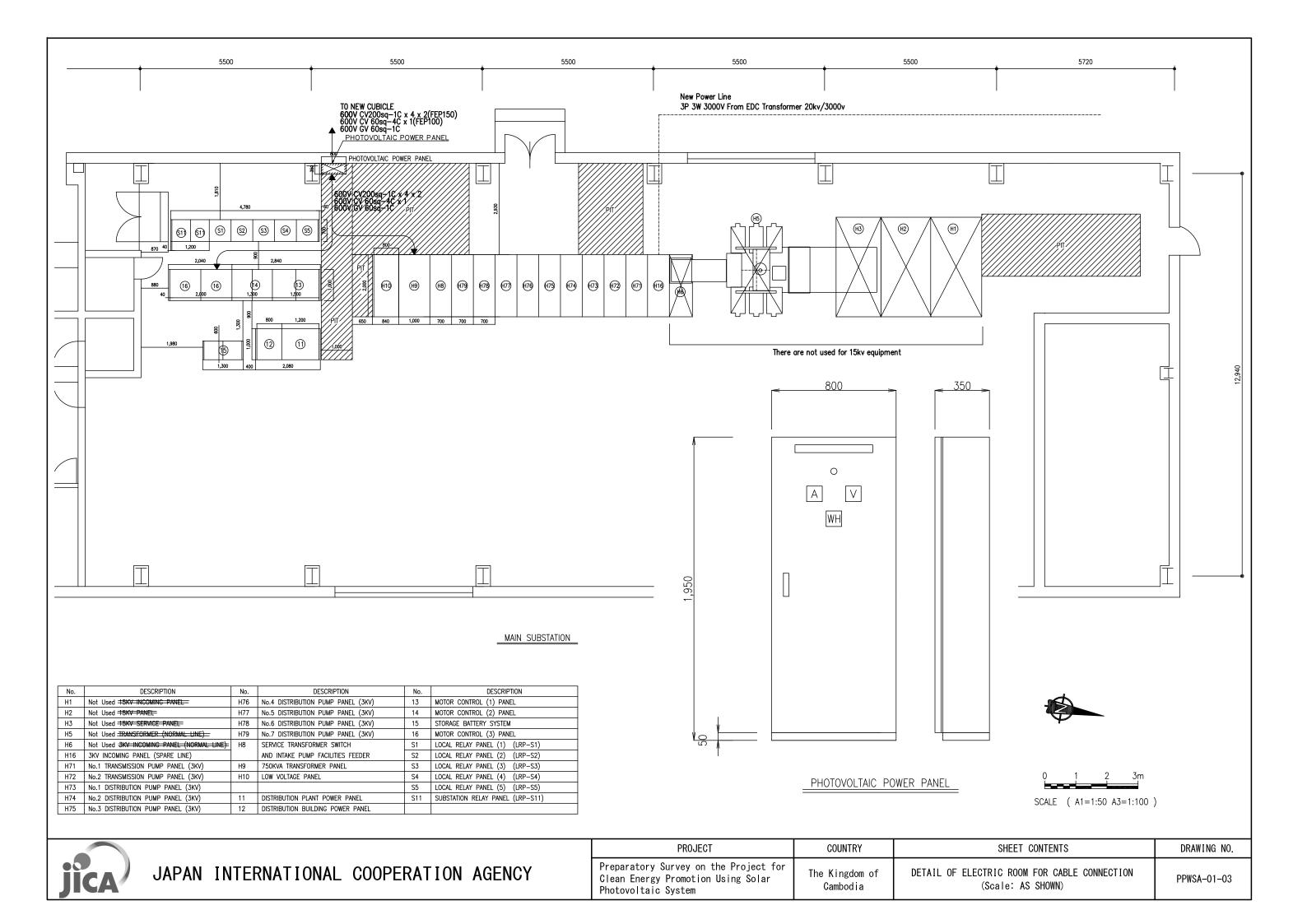
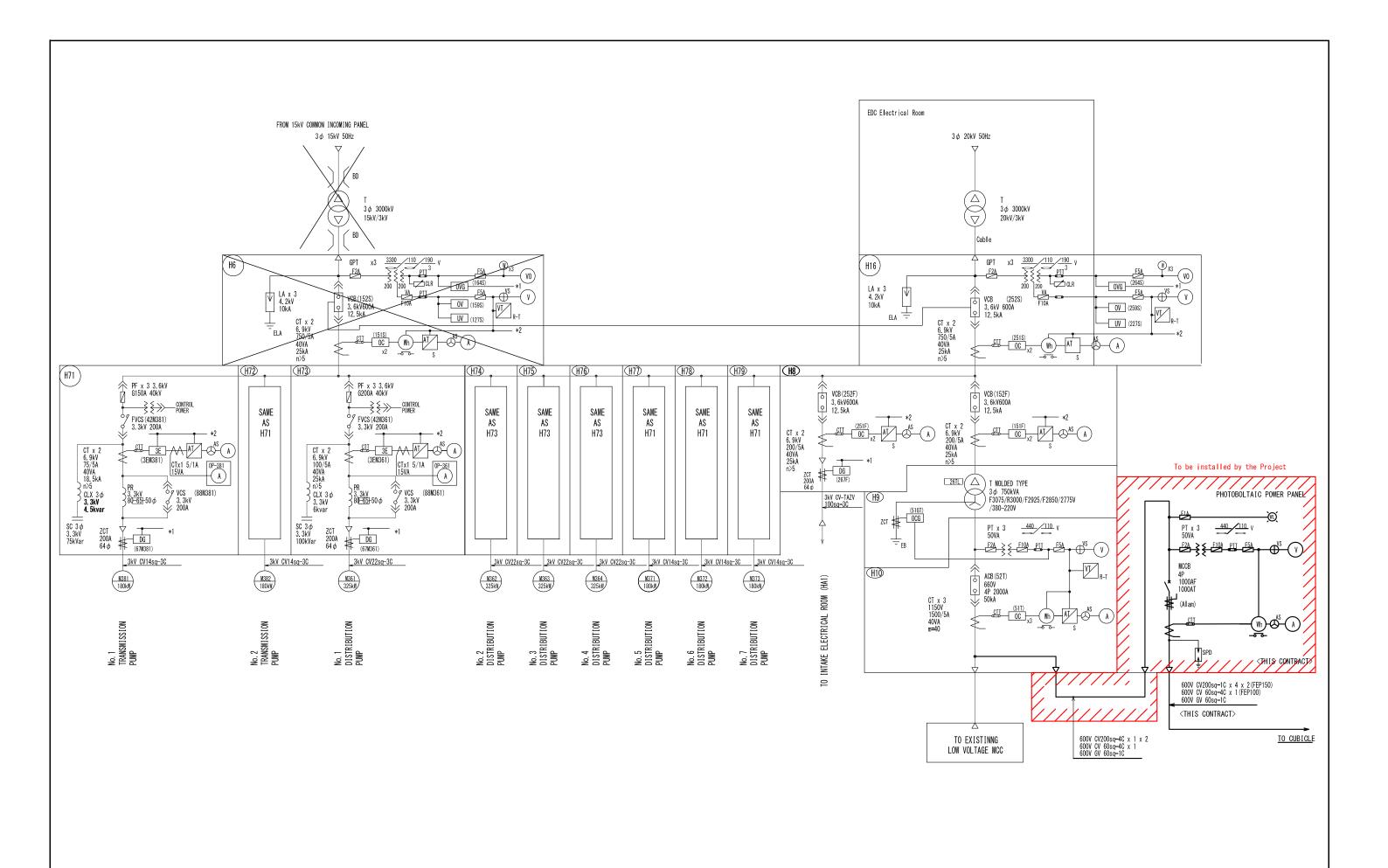
DRAWINGS



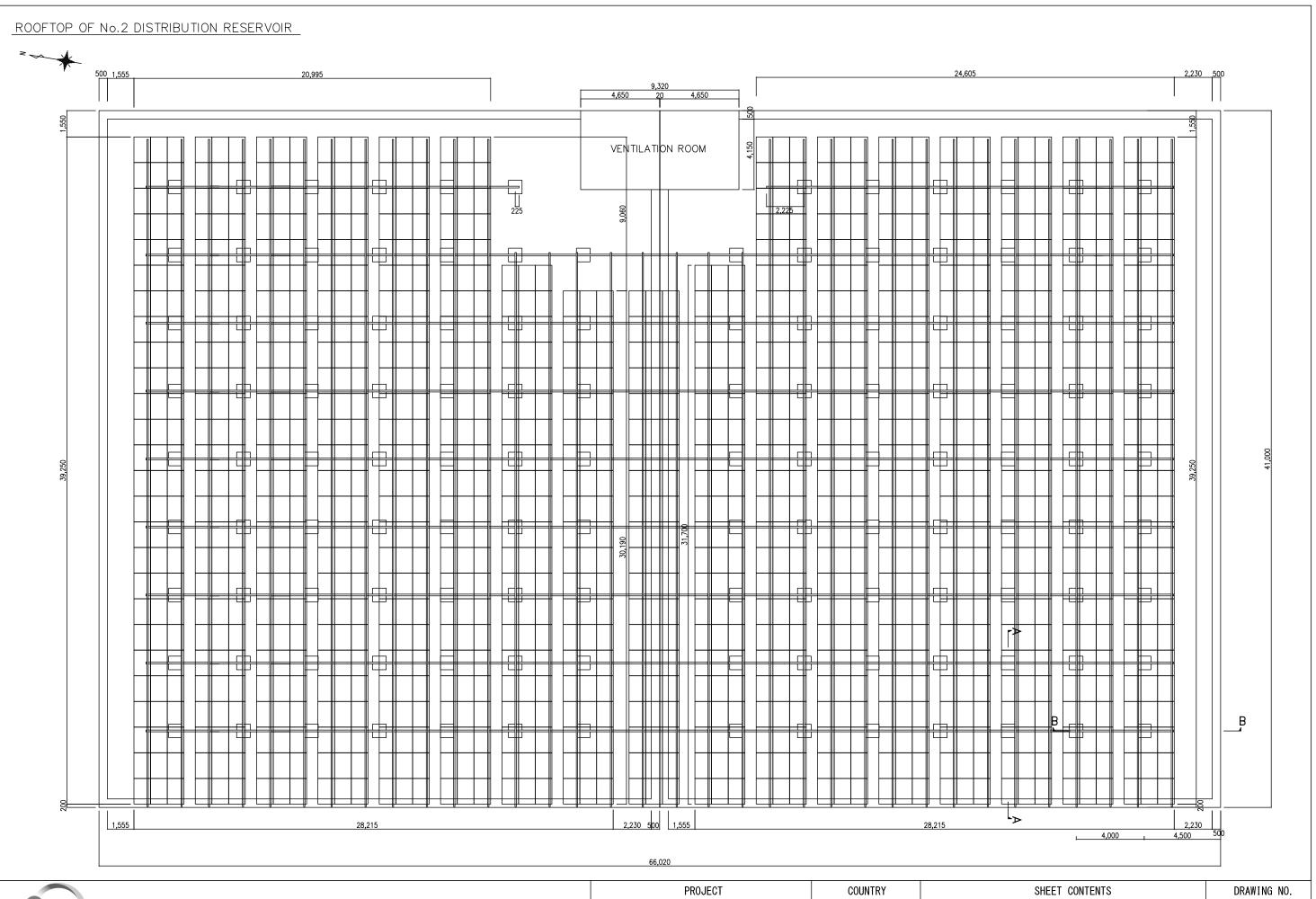




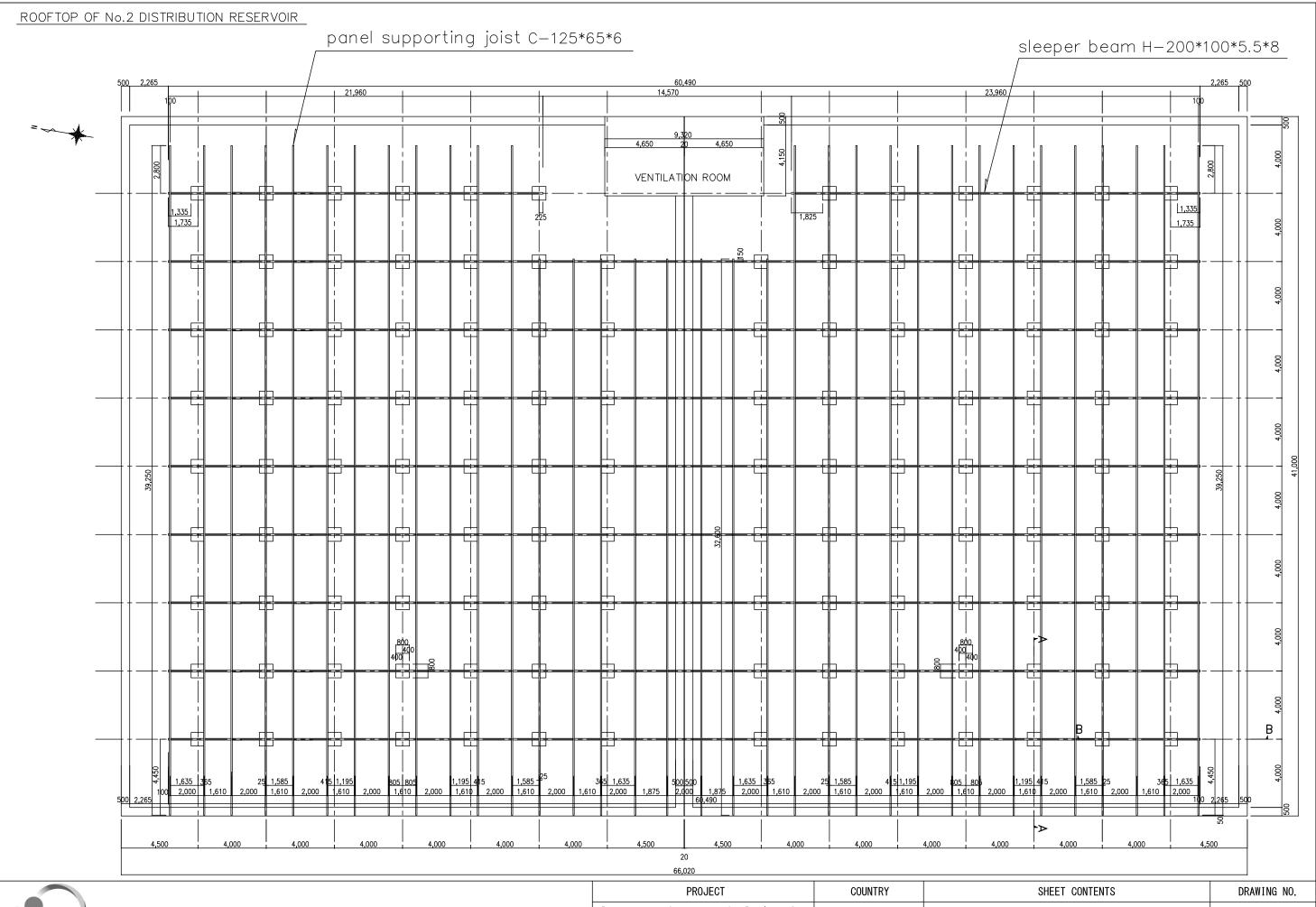




PROJECT	COUNTRY	SHEET CONTENTS	DRAWING NO.
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System	The Kingdom of Cambodia	SINGLE LINE DIAGRAM OF DISTRIBUTION BOARD AND PHOTOVOLTAIC POWER PANEL (Scale: NONE)	PPWSA-01-04





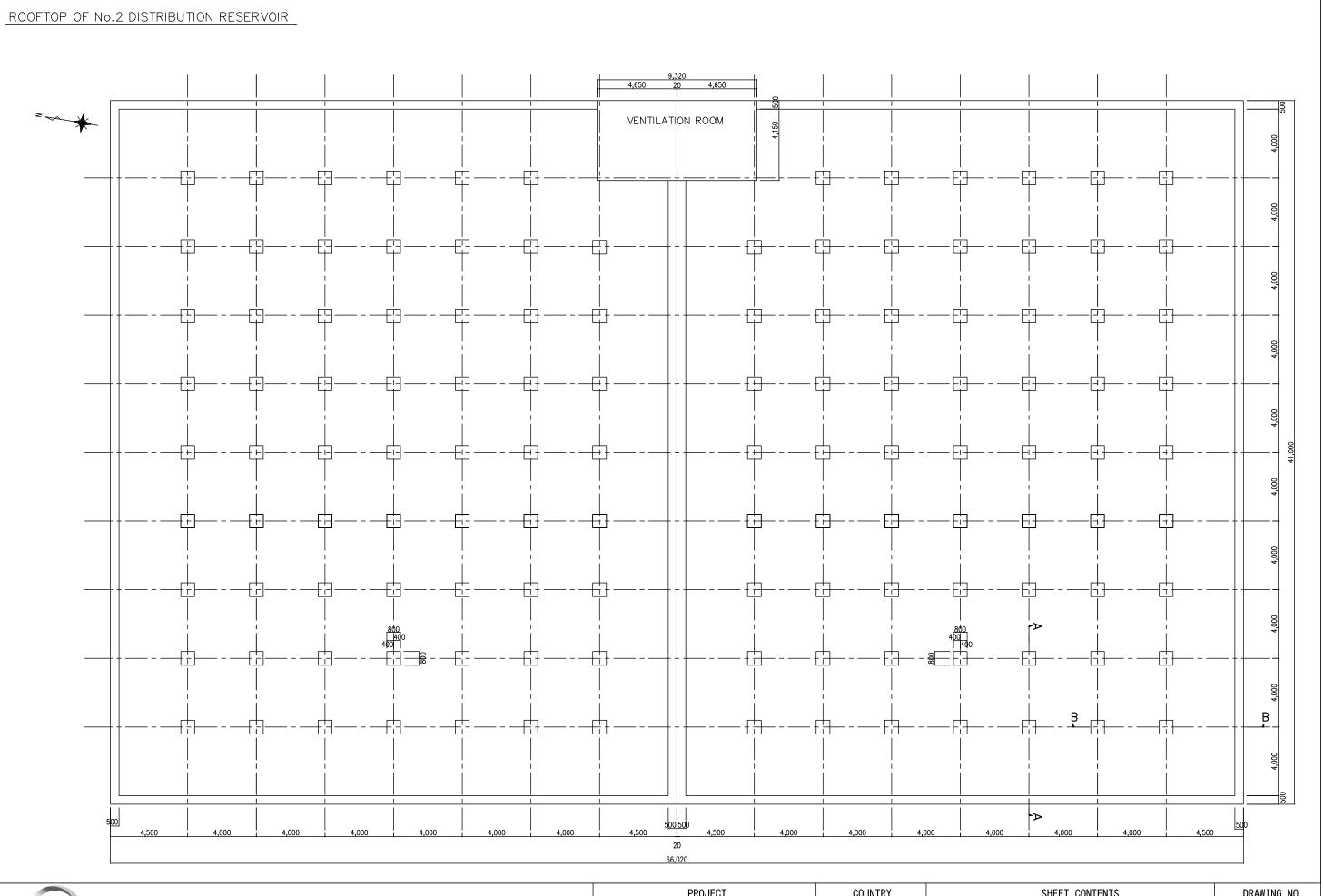


JICA)

Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System

The Kingdom of Cambodia LAYOUT PLAN OF No.

LAYOUT PLAN OF INSTALLATION FRAME FOR SOLAR MODULE
No. 2 DISTRIBUTION RESERVOIR
(Scale: 1/200)





PROJECT COUNTRY SHEET CONTENTS DRAWING NO.

Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System

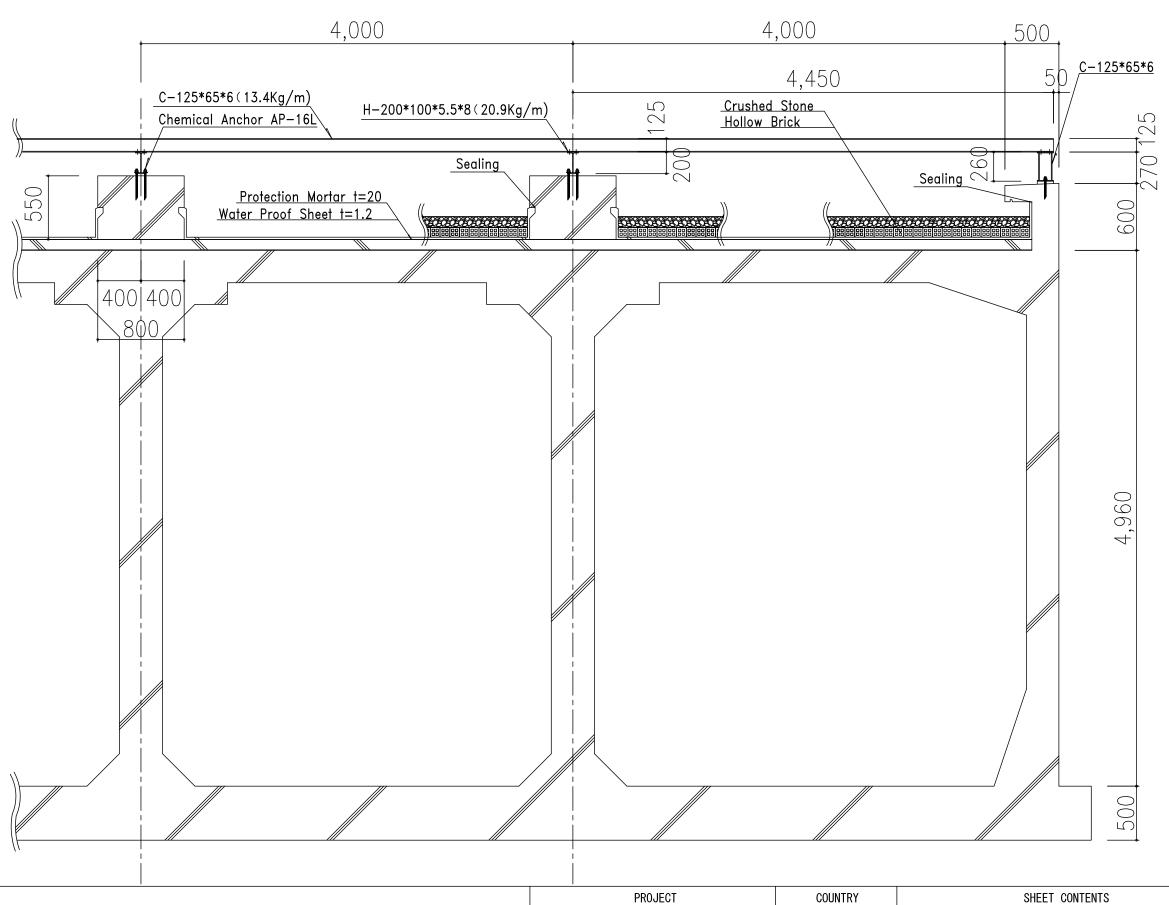
COUNTRY

SHEET CONTENTS

DRAWING NO.

LAYOUT PLAN OF FOUNDATION FOR INSTALLATION FRAME
No. 2 DISTRIBUTION RESERVOIR
(Scale: 1/200)

No.2 DISTRIBUTION RESEVOIR





JAPAN INTERNATIONAL COOPERATION AGENCY

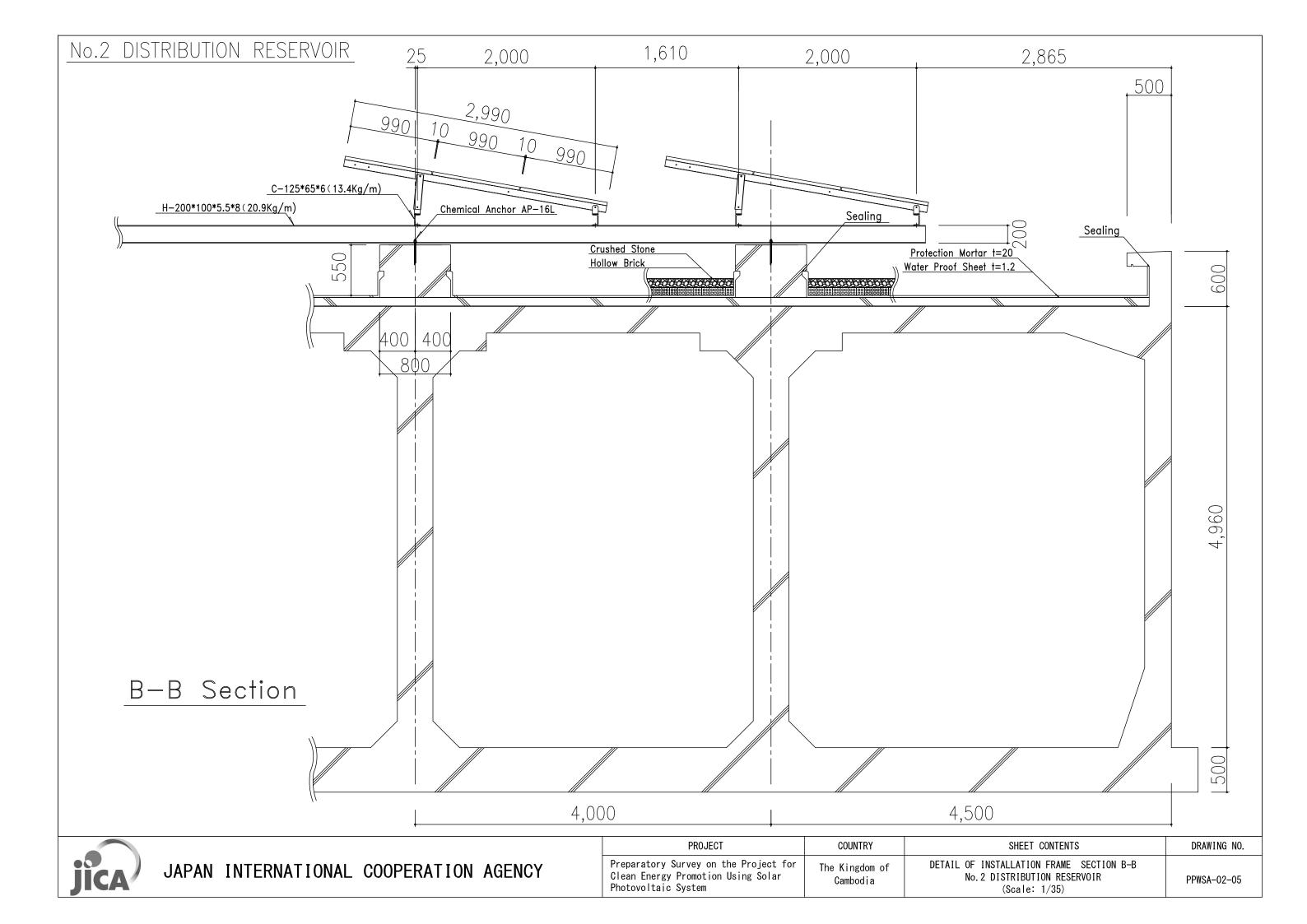
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System

The Kingdom of Cambodia

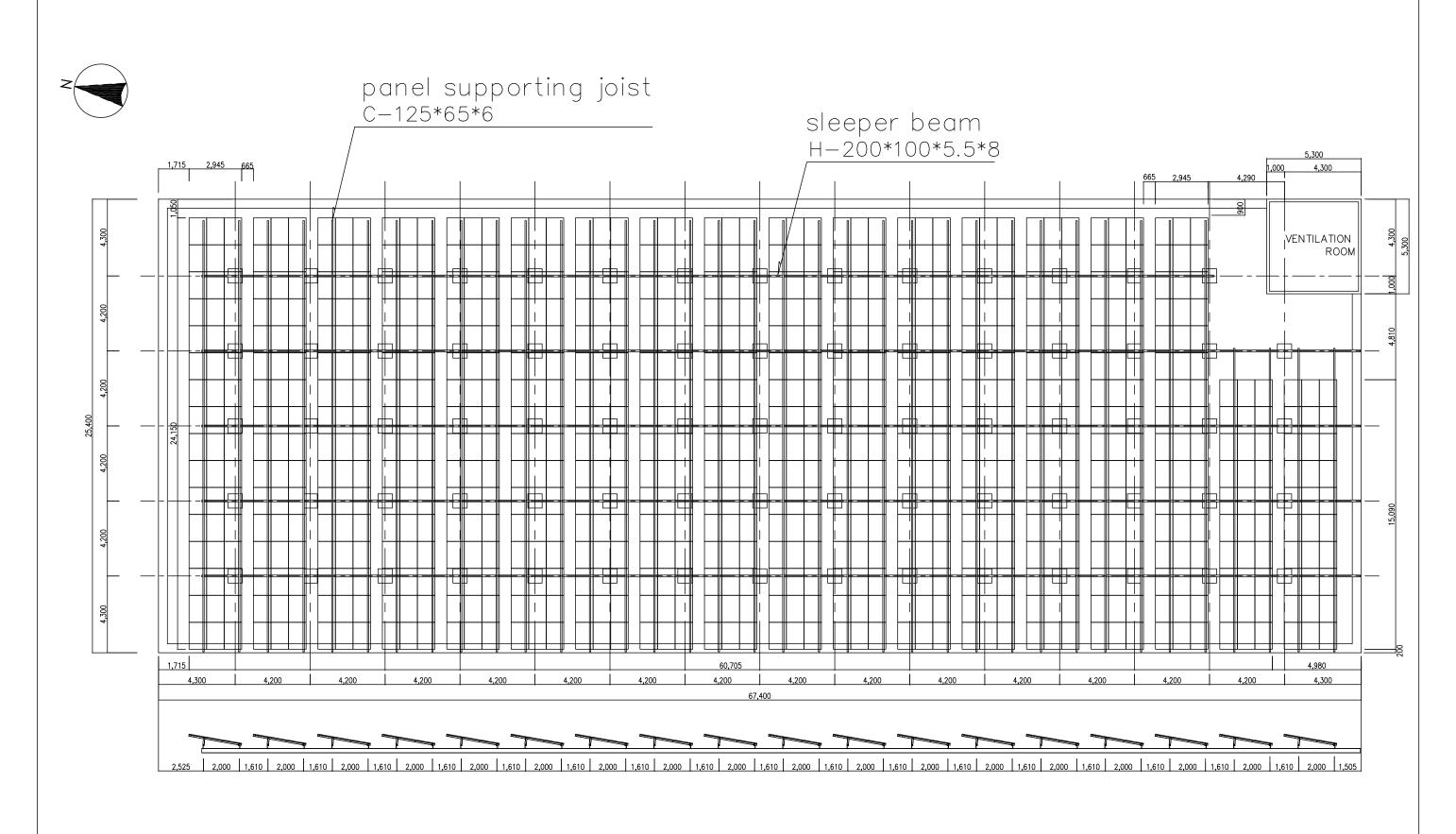
DETAIL OF INSTALLATION FRAME SECTIONA A-A
No. 2 DISTRIBUTION RESERVOIR
(Scale: 1/35)

PPWSA-02-04

DRAWING NO.



ROOFTOP OF No.3 DISTRIBUTION RESERVOIR





PROJECT	COUNTRY	SHEET CONTENTS	DRAWING NO.
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System	The Kingdom of Cambodia	LAYOUT PLAN OF INSTALLATION FRAME AND SOLAR ARRAY No. 3 DISTRIBUTION RESERVOIR (Scale: 1/200)	PPWSA-03-01

ROOFTOP OF No.3 DISTRIBUTION RESERVOIR panel supporting joist C-125*65*6 sleeper beam H-200*100*5.5*8 5,300 4,300 VENTILATION В 1,375 1,875 4,250

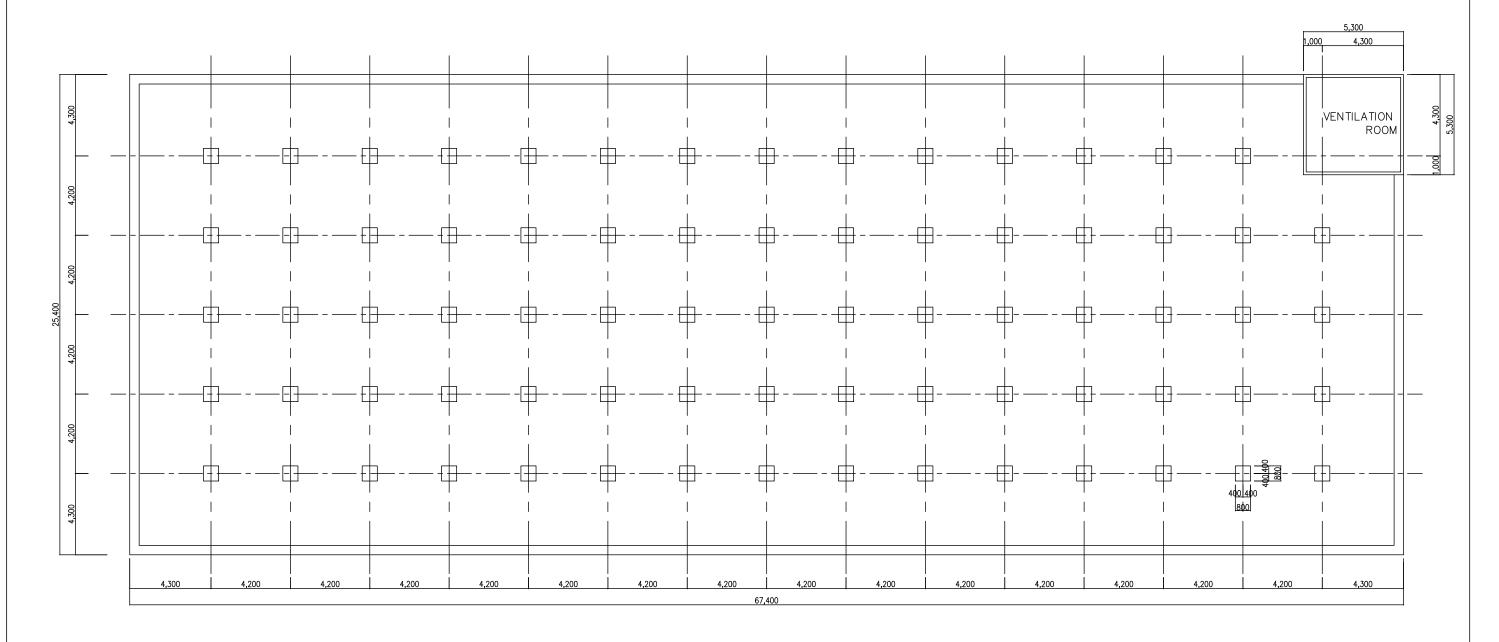


PRUJEUT	COUNTRY	SHEEL CONTENTS
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System	The Kingdom of Cambodia	LAYOUT PLAN OF INSTALLATION FRAME FOR SOLAR MODULE No. 3 DISTRIBUTION RESERVOIR (Scale: 1/200)

DRAWING NO.

PPWSA-03-02

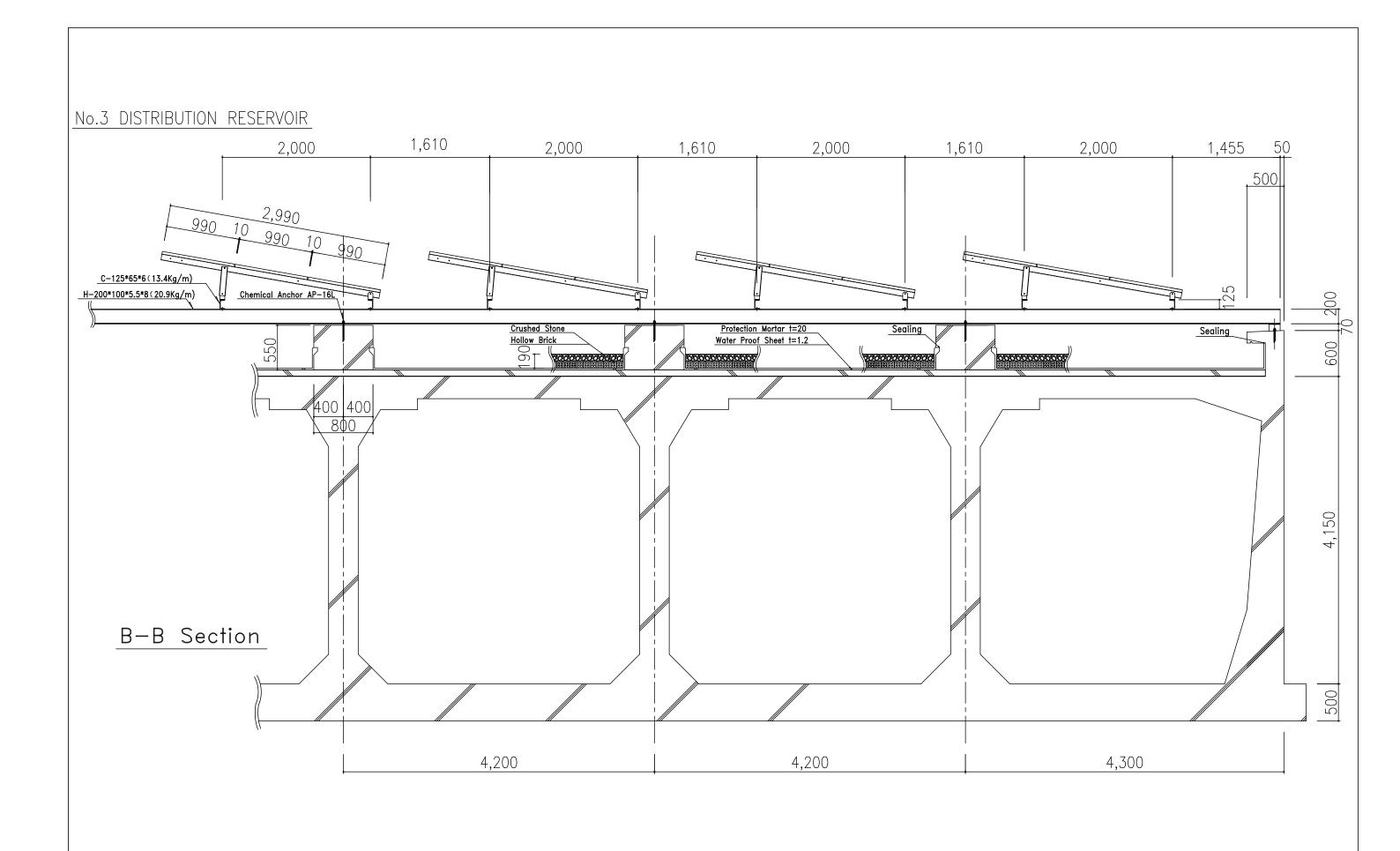






PROJECT	COUNTRY	SHEET CONTENTS	DRAWING NO.
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System	The Kingdom of Cambodia	LAYOUT PLAN OF FOUNDATION FOR INSTALLATION FRAME No. 3 DISTRIBUTION RESERVOIR (Scale: 1/200)	PPWSA-03-03

No.3 DISTRIBUTION RESERVOIR 4,200 4,250 50 500 C-125*65*6(13.4Kg/m) __C-125*65*6(13.4Kg/m) __Chemical Anchor AP-16L H-200*100*5.5*8(20.9Kg/m) Chemical Anchor AP-16L 25 200 09 Sealing Crushed Stone Sealing 💛 -Protection Mortar t=20 Hollow Brick 550 Water Proof Sheet t=1.2 009 400 400 800 4,150 500 A-A Section 4,200 4,300 PROJECT COUNTRY SHEET CONTENTS DRAWING NO. Preparatory Survey on the Project for DETAIL OF INSTALLATION FRAME SECTION A-A JAPAN INTERNATIONAL COOPERATION AGENCY The Kingdom of Clean Energy Promotion Using Solar No. 3 DISTRIBUTION RESERVOIR PPWSA-03-04 Cambodia Photovoltaic System (Scale: 1/35)



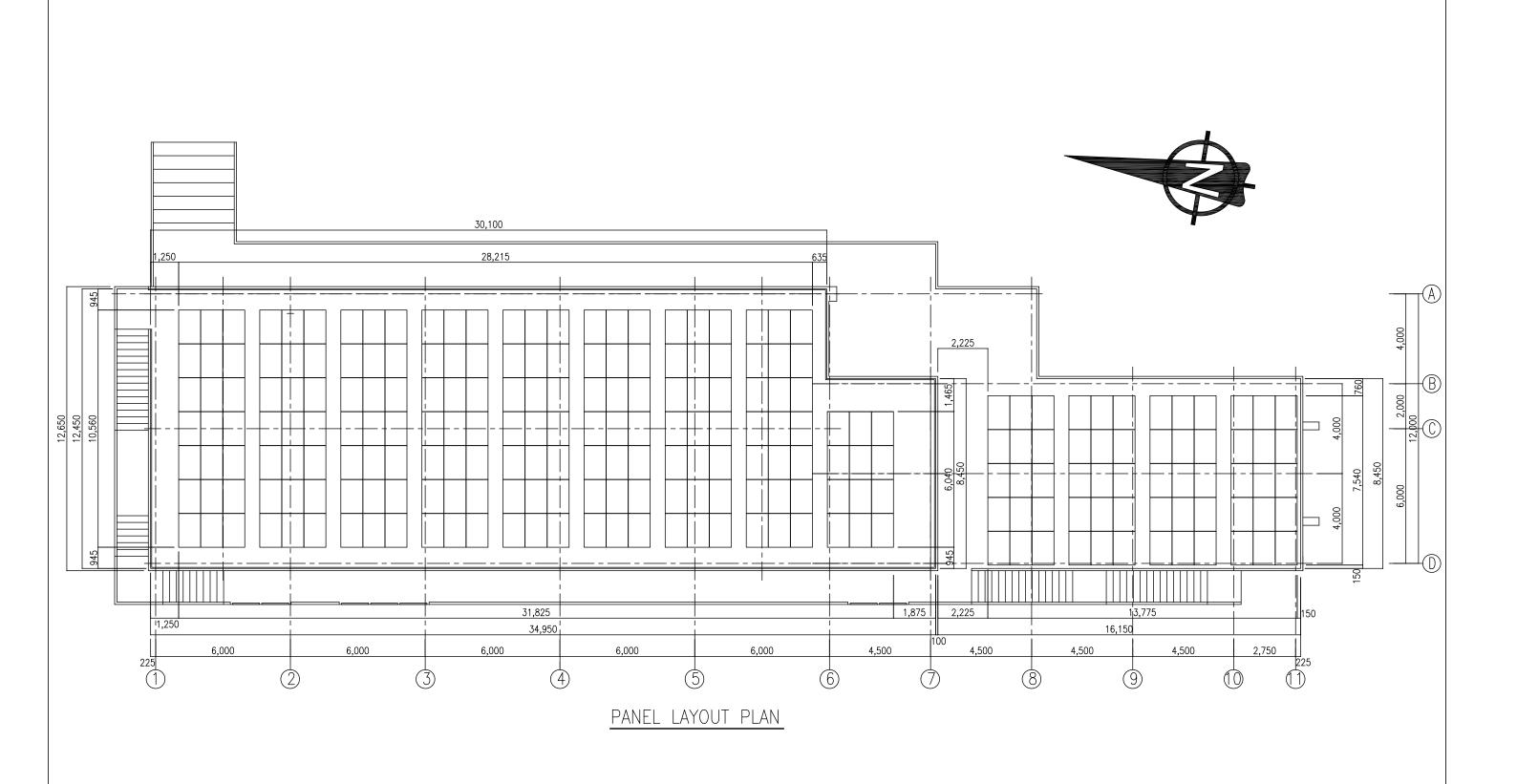


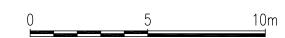
JAPAN INTERNATIONAL COOPERATION AGENCY

PROJECT					
Preparatory Survey on the Project for					
Clean Energy Promotion Using Solar Photovoltaic System					

COUNTRY

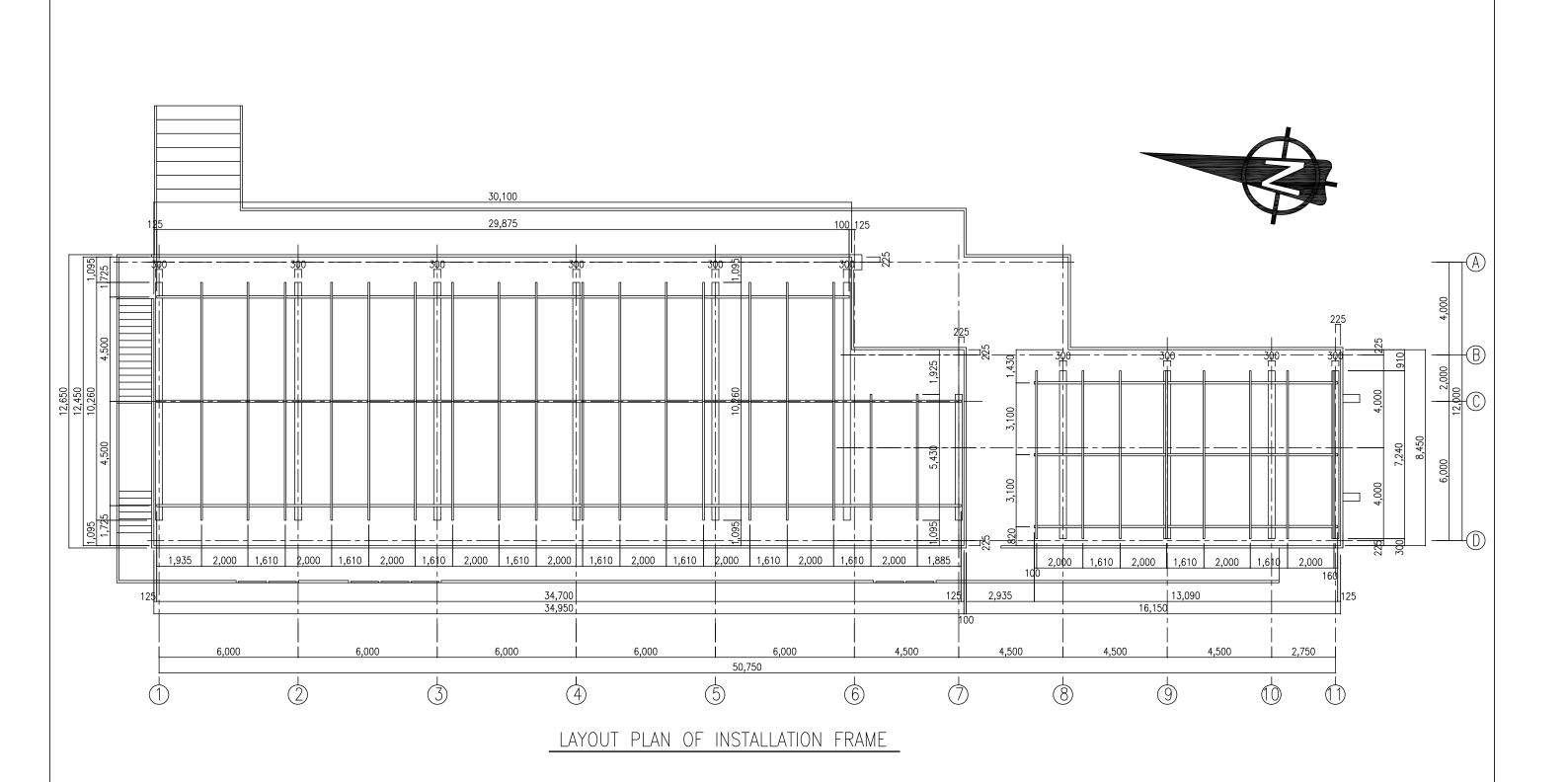
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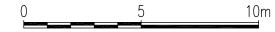






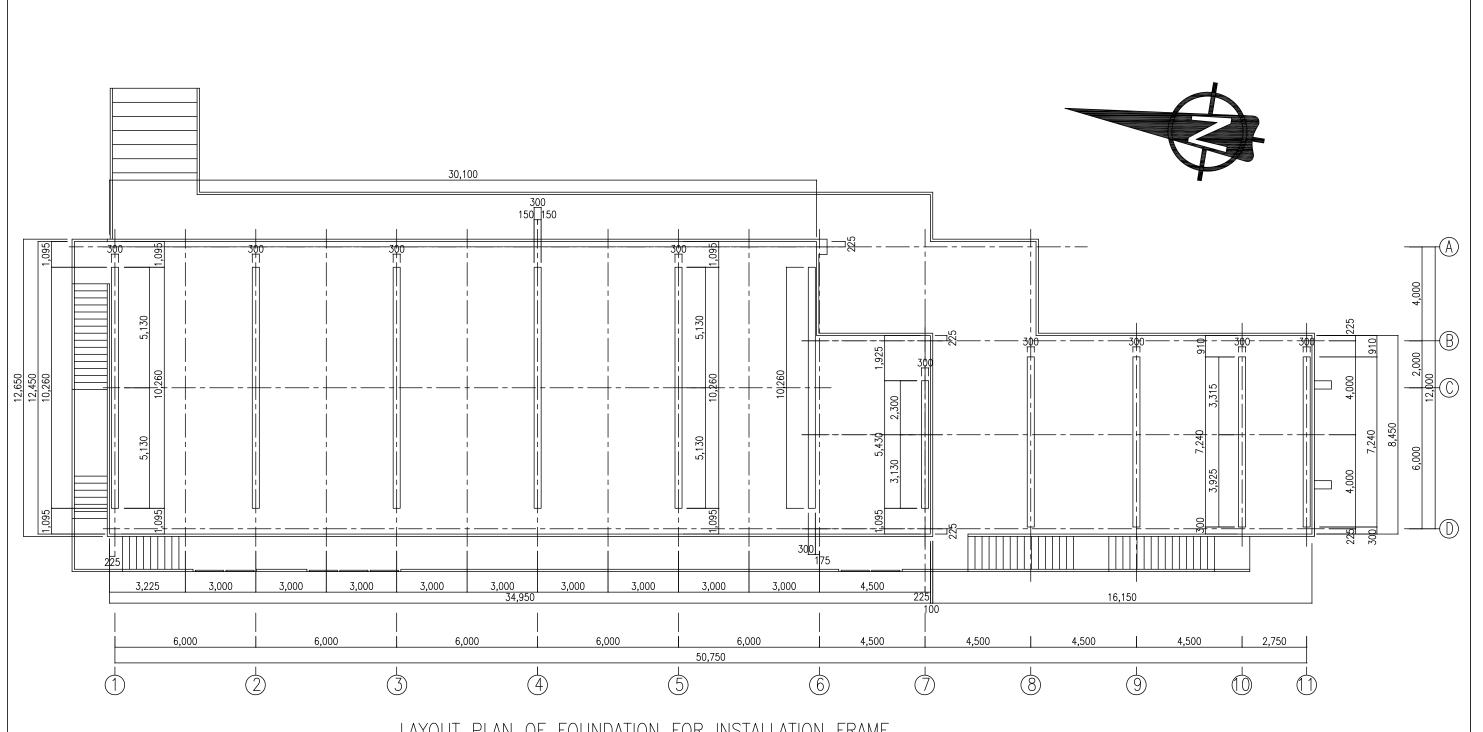
PROJECT	COUNTRY	SHEET CONTENTS	DRAWING NO.	l
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System	The Kingdom of Cambodia	LAYOUT PLAN OF INSTALLATION FRAME AND SOLAR ARRAY CHEMICAL FEEDING BUILDING & STORAGE (Scale: As shown)	PPWSA-04-01	







PROJECT	COUNTRY	SHEET CONTENTS	DRAWING NO.
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System	The Kingdom of Cambodia	LAYOUT PLAN OF INSTALLATION FRAME FOR SOLAR MODULE CHEMICAL FEEDING BUILDING & STORAGE (Scale: As shown)	PPWSA-04-02

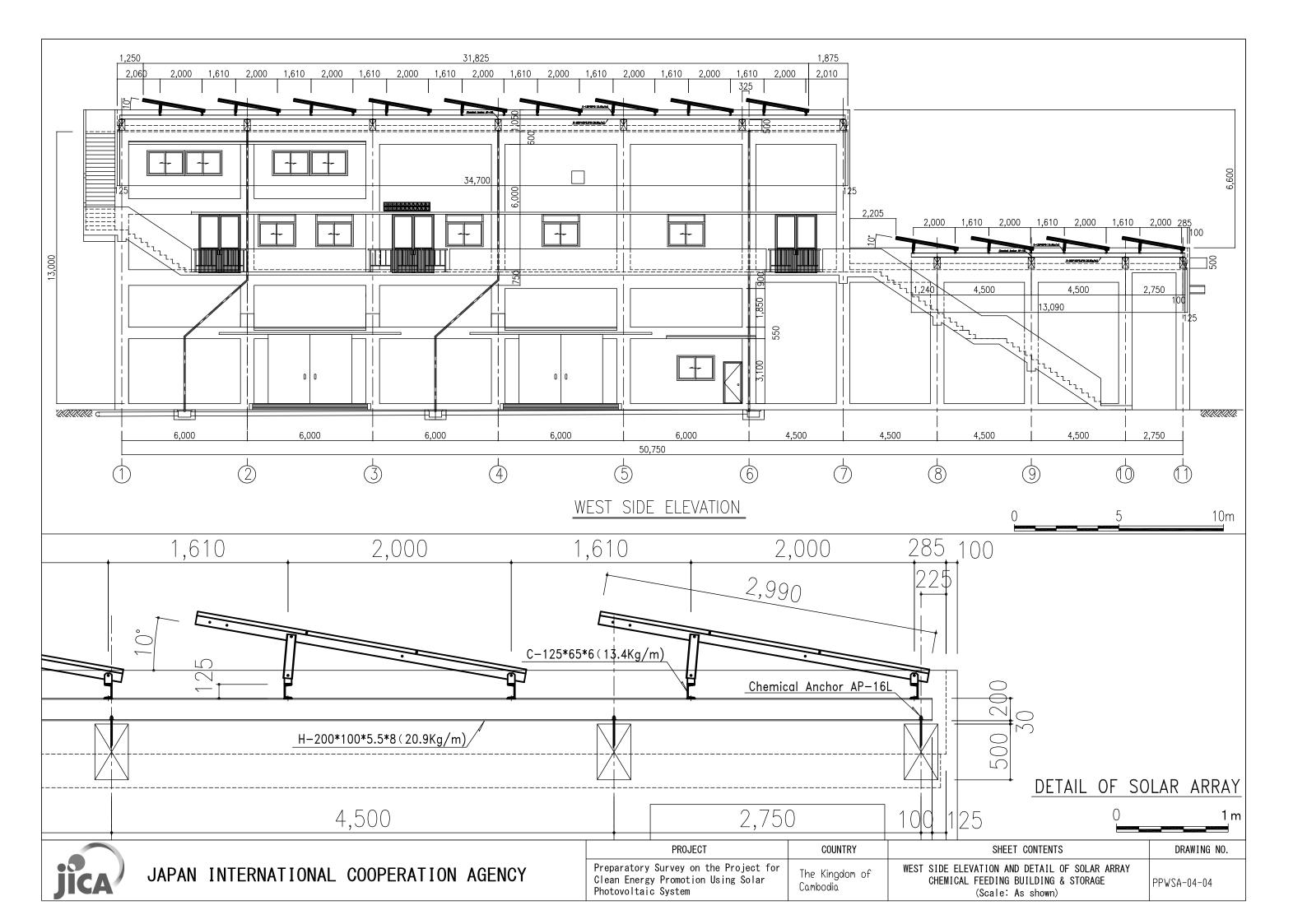


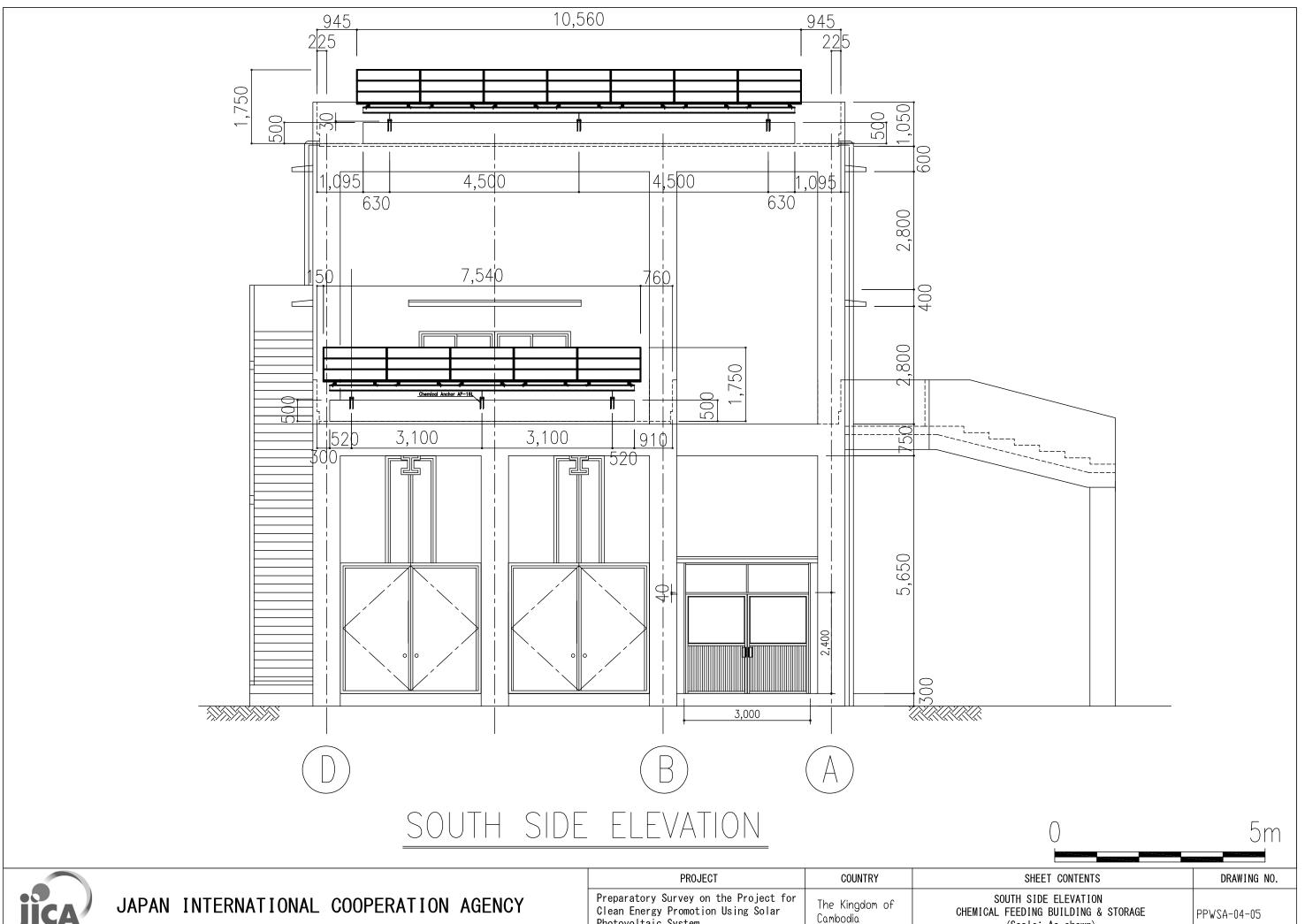
LAYOUT PLAN OF FOUNDATION FOR INSTALLATION FRAME



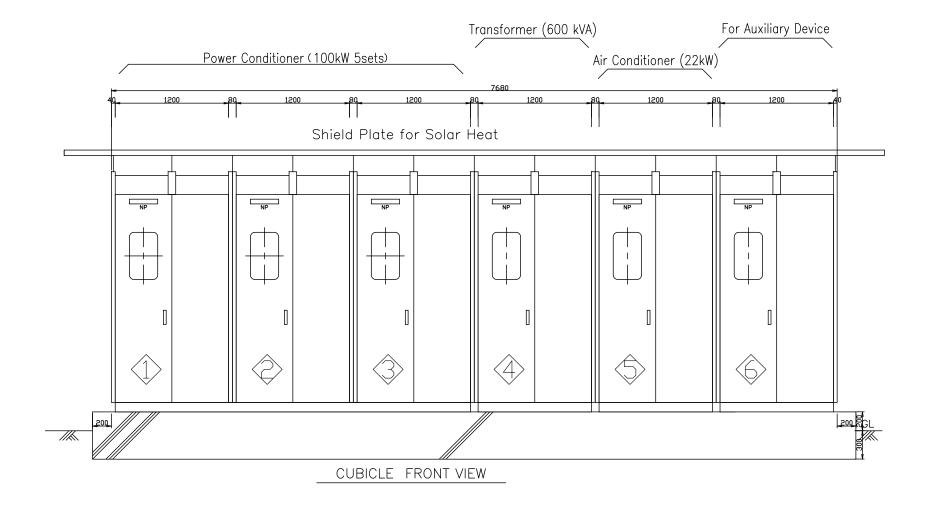


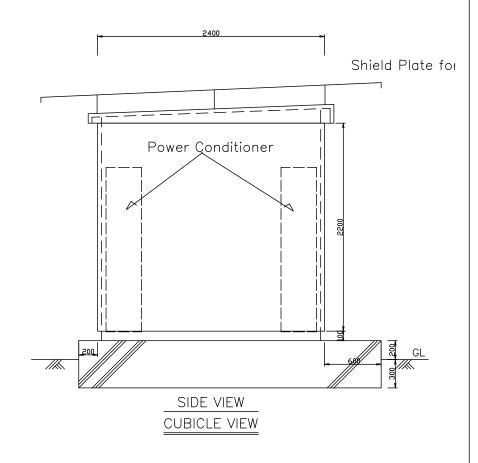
PROJECT	COUNTRY	SHEET CONTENTS	DRAWING NO.
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System	The Kingdom of Cambodia	LAYOUT PLAN OF FOUNDATION FOR INSTALLATION FRAME CHEMICAL FEEDING BUILDING & STORAGE (Scale: As shown)	PPWSA-04-03













PROJECT	COUNTRY	SHEET CONTENTS	DRAWING NO.
Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System	The Kingdom of Cambodia	Detail od Power Conditioner (Scale: S=1:40)	PPWSA-05-01

Detail of Water Proofing Work No.2 DISTRIBUTION RESERVOIR Scale 1/40 Scale 1/20 4,000 4,000 500 <u>C-125*65*6</u> (Foundation Concrete) 4,450 C-125*65*6(13.4Kg/m)Crushed Stone Hollow Brick 125 H-200*100*5.5*8(20.9Kg/m) Chemical Anchor AP-16L Protection Mortar t=20 Sealing Sealing 200 Sealing Water Proof Sheet t=1.2 550 Protection Mortar t=20 Water Proof Sheet t=1.2 Sealing 400 400 096 (Parapet Wall) Sealing Protection Mortar t=20 Water Proof Sheet t=1.2 350 500 A-A Section



Preparatory Survey on the Project for Clean Energy Promotion Using Solar Photovoltaic System

PROJECT

The Kingdom of Cambodia

COUNTRY

DETAIL OF Water Proofing Works No. 2 DISTRIBUTION RESERVOIR (Scale: 1/40,1/20)

SHEET CONTENTS

PPWSA-05-02

DRAWING NO.