

SOLAR ROOFTOP 131.13 kWp

WATBANGPAKOK SCHOOL

PROJECT CLIENT :



WATBANGPAKOK SCHOOL
โรงเรียนวัดบางปะกอก

CONTRACTOR :



8/36 Moo.18,Lamlukka Subdistrict ,
Lamlukka District,Pathumtani Province
12150 Thailand



Solar Rooftop-6,7,8,10

PV Modules : JA Solar JAM66D46-605/LB : 705 Wp	Total Number Of Modules	Total Of Power
Building NO.10	30 Modules	21.15 kWp
Building NO.8	24 Modules	16.92 kWp
Building NO.7	36 Modules	25.38 kWp
Building NO.6	24 Modules	16.92 kWp
Total Of Power		80.37 kWp
Inverter: HUAWEI-SUN2000-50kTL-M3	1 Unit	
Inverter: HUAWEI-SUN2000-12/15/17/20kTL-M0	1 Unit	

Solar Rooftop-1

PV Modules : JA Solar JAM66D46-605/LB	705	Wp
Total Number Of Modules	30	Modules
Total Of Power	21.15	kWp
Inverter: HUAWEI-SUN2000-12/15/17/20kTL-M0	1	Unit

MDB 2

Solar Rooftop-2

PV Modules : JA Solar JAM66D46-605/LB	705	Wp
Total Number Of Modules	42	Modules
Total Of Power	29.61	kWp
SUN2000-(12KTL-25KTL)-M5 Series	1	Unit

GENERAL LAYOUT PLAN
SCALE 1: 750

SYMBOL	Description
	: PV modules install on rooftop
	: Meter :400 A.
	: Meter :150 A.
	: Meter :100 A.
	: MDB

Solar Rooftop

PV Modules : JA Solar JAM66D46-605/LB	705	Wp
Total Number Of Modules	186	Modules
Total Of Power	131.13	kWp

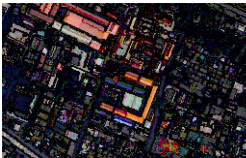
PROJECT CLIENT:



WATBANGPAKOK SCHOOL
โรงเรียนวัดบางปะกอก

PROJECT OWNER :

KEY PLAN



CONTRACTOR :



8/36 Moo.18,Lamlukka Subdistrict ,
Lamlukka District,Pathumtani Province
12150 Thailand

PROJECT NAME :

SOLAR ROOFTOP 245.34 kWp
WATBANGPAKOK SCHOOL

LOCATION :

Latitude :13.682592619735594,
Longitude :100.49536602297877

ARCHITECTS :

CIVIL ENGINEER :

ELECTRICAL ENGINEER :

DRAWN :

APPROVED :

REV NO.	DATE	DESCRIPTION
A	09/06/2025	FOR APPROVAL

DRAWING TITLE :

GENERAL LAYOUT PLAN

DWG NO. : DWG-CE-001

SCALE : 1:750

DATE : 09/06/2025

REV. : -

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