



Proposed Area For Solar Plant



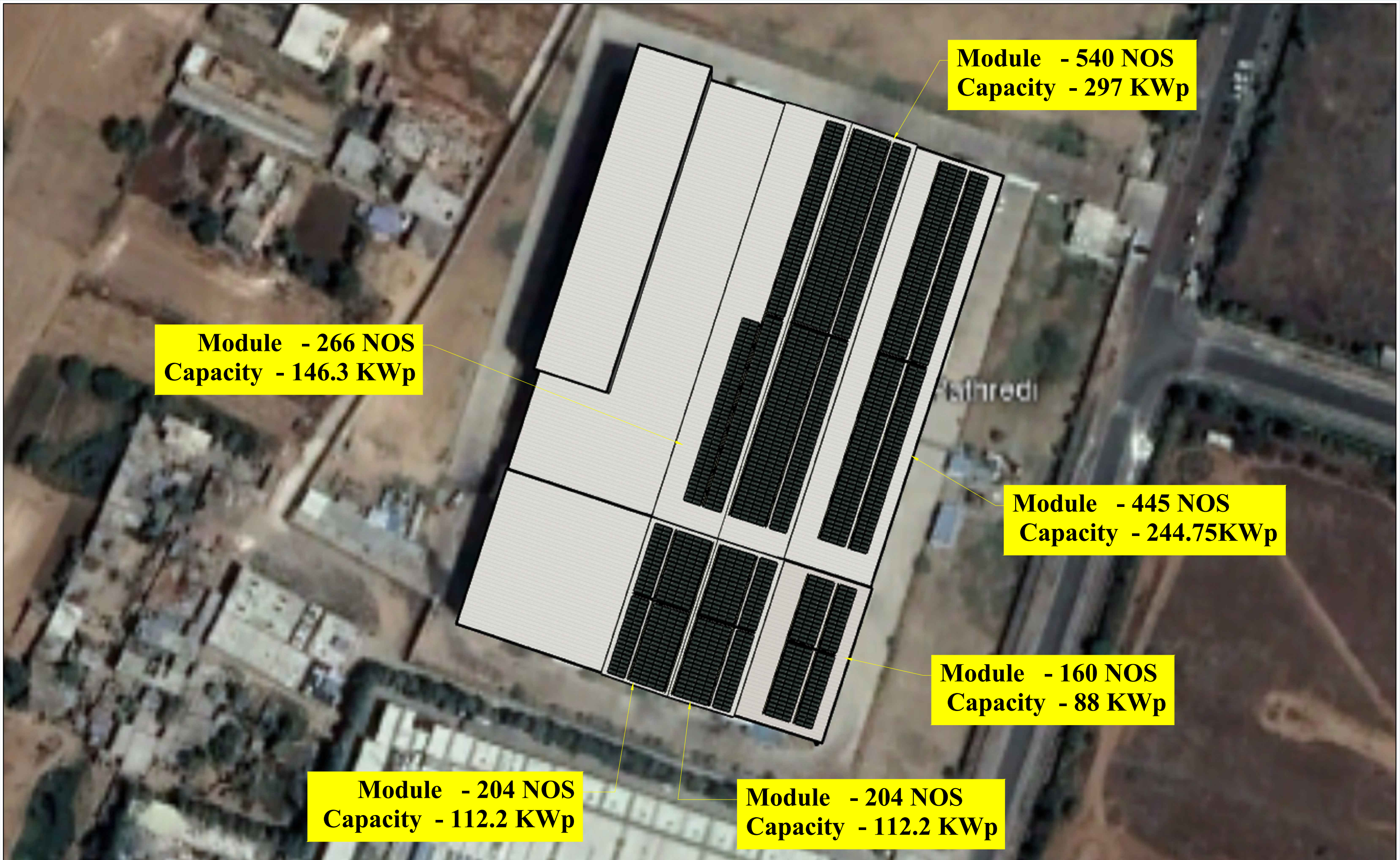
Boond Engineering & Development Pvt.Ltd

Project :-
Rico Auto Pathredi Joriya, Rajasthan

Project Capacity :- 1000.45 KWp

Project Details:-
Module Rating - (550Wp)
Total No of Module - 1819 Nos
Capacity of the Plant - 1000.45 KWp
Module Tilt Angle - 3° & 5°
Roof Azimuth - -18 Degree(South)
Google Coordinates - 28.148714 76.872924

REVISIONS						
REV.	DATE	DRAWN	DESIGN	CHECKED	APPROVED	REMARK
0	15/07/2024	SS	SS	AK		
1						
2						
3						
4						



Boond Engineering & Development Pvt.Ltd

Project :-

Rico Auto Pathredi Joriya, Rajasthan

Project Capacity :- 1000.45 KWp

Project Details:-

Module Rating
Total No of Module
Capacity of the Plant
Module Tilt Angle
Roof Azimuth
Google Coordinates

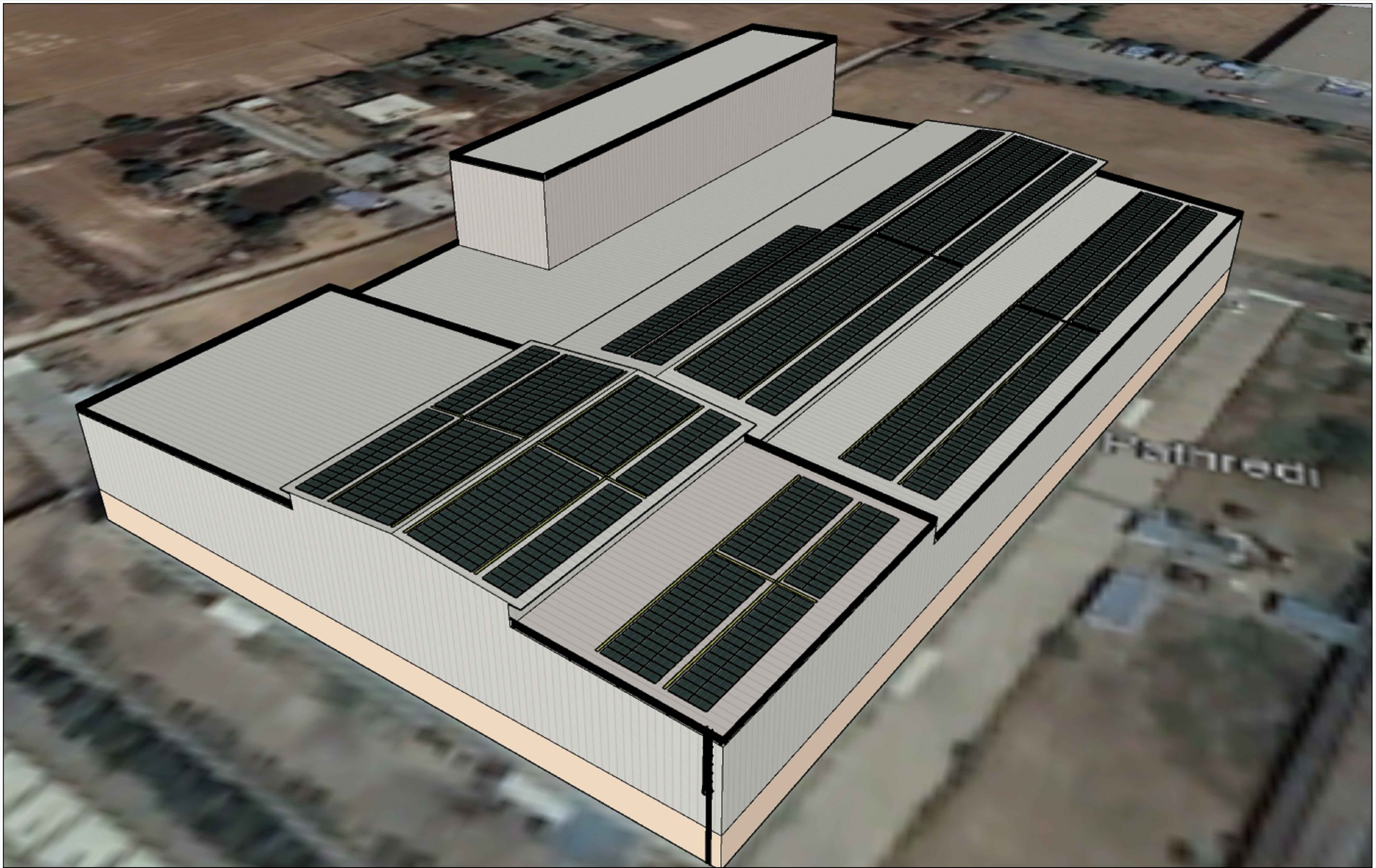
- (550Wp)
- 1819 Nos
- 1000.45 KWp
- 3° & 5°
- -18 Degree(South)
- 28.148714 76.872924

REVISIONS

REV.	DATE	DRAWN	DESIGN	CHECKED	APPROVED	REMARK
0	15/07/2024	SS	SS	AK		
1						
2						
3						
4						

P

01



Boond Engineering & Development Pvt.Ltd

Project :-

Rico Auto Pathredi Joriya, Rajasthan

Project Capacity :- 1000.45 KWp

Project Details:-

Module Rating

Total No of Module

Capacity of the Plant

Module Tilt Angle

Roof Azimuth

Google Coordinates

- (550Wp)

- 1819 Nos

- 1000.45 KWp

- 3° & 5°

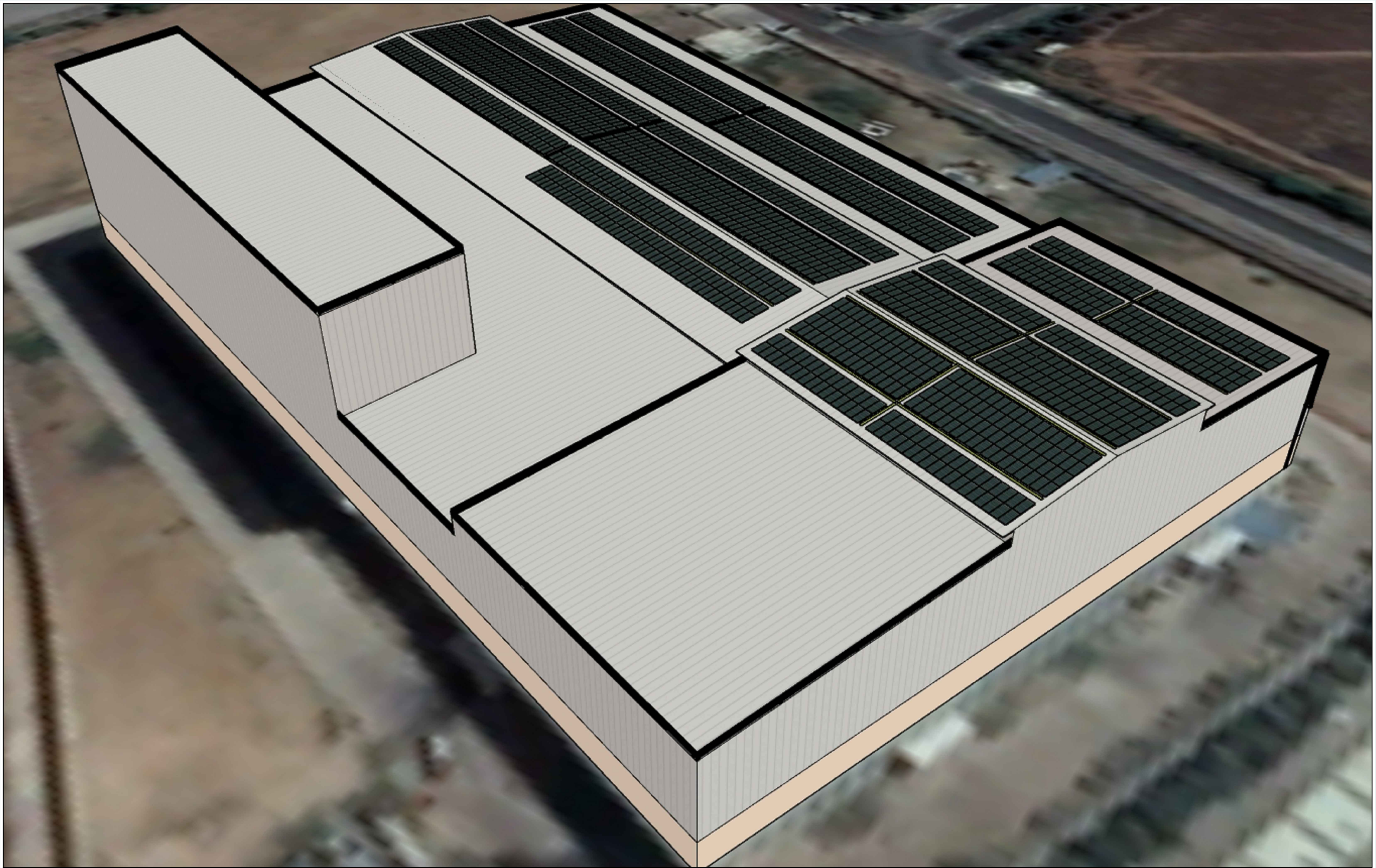
- -18 Degree(South)

- 28.148714 76.872924

REVISIONS

REV.	DATE	DRAWN	DESIGN	CHECKED	APPROVED	REMARK
0	15/07/2024	SS	SS	AK		
1						
2						
3						
4						

P 02



Boond Engineering & Development Pvt.Ltd

Project :-

Rico Auto Pathredi Joriya, Rajasthan

Project Capacity :- 1000.45 KWp

Project Details:-

Module Rating
Total No of Module
Capacity of the Plant
Module Tilt Angle
Roof Azimuth
Google Coordinates

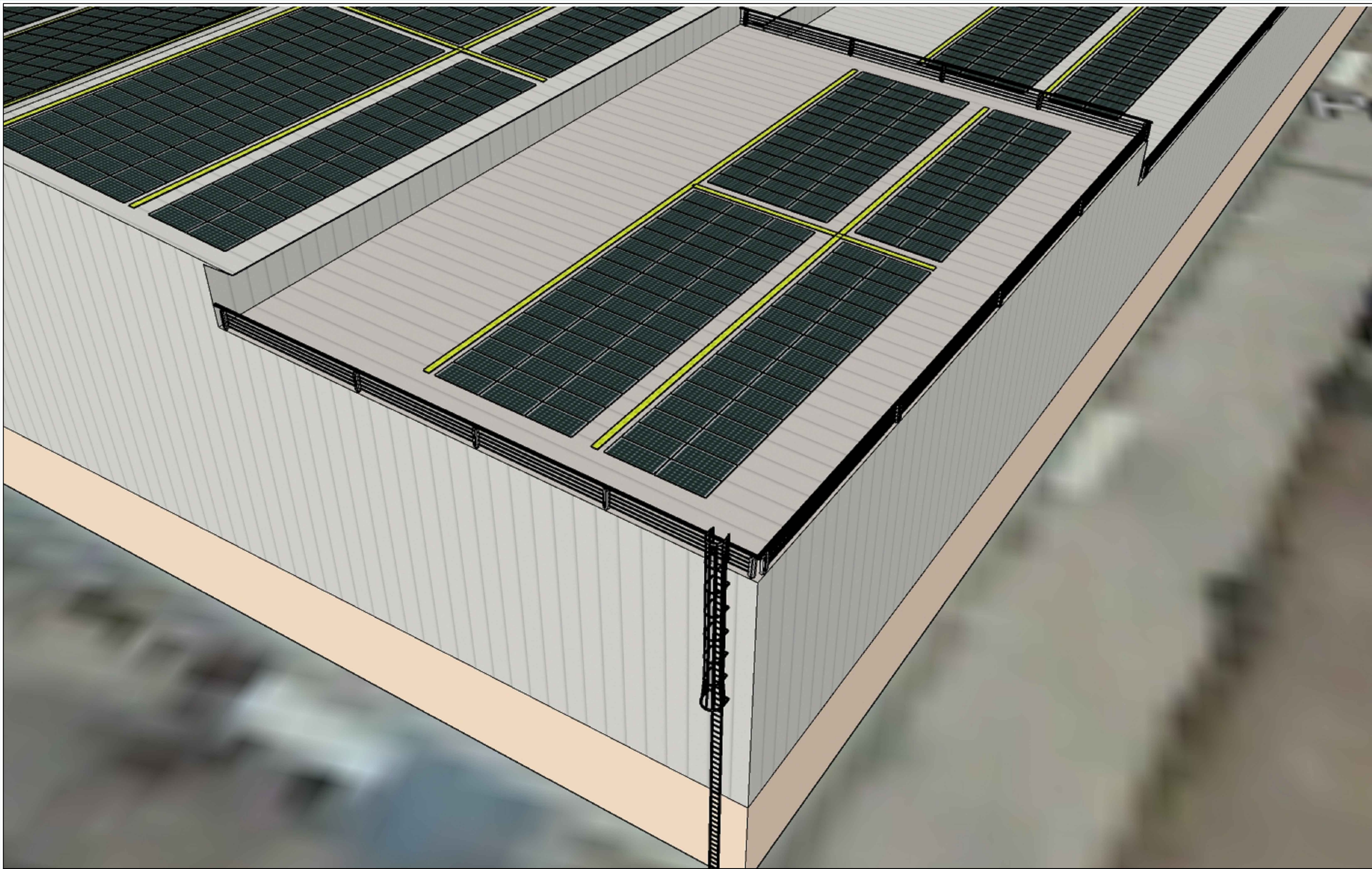
- (550Wp)
- 1819 Nos
- 1000.45 KWp
- 3° & 5°
- -18 Degree(South)
- 28.148714 76.872924

REVISIONS

REV.	DATE	DRAWN	DESIGN	CHECKED	APPROVED	REMARK
0	15/07/2024	SS	SS	AK		
1						
2						
3						
4						

03

P



Boond Engineering & Development Pvt.Ltd

Project :-

Rico Auto Pathredi Joriya, Rajasthan

Project Capacity :- 1000.45 KWp

Project Details:-

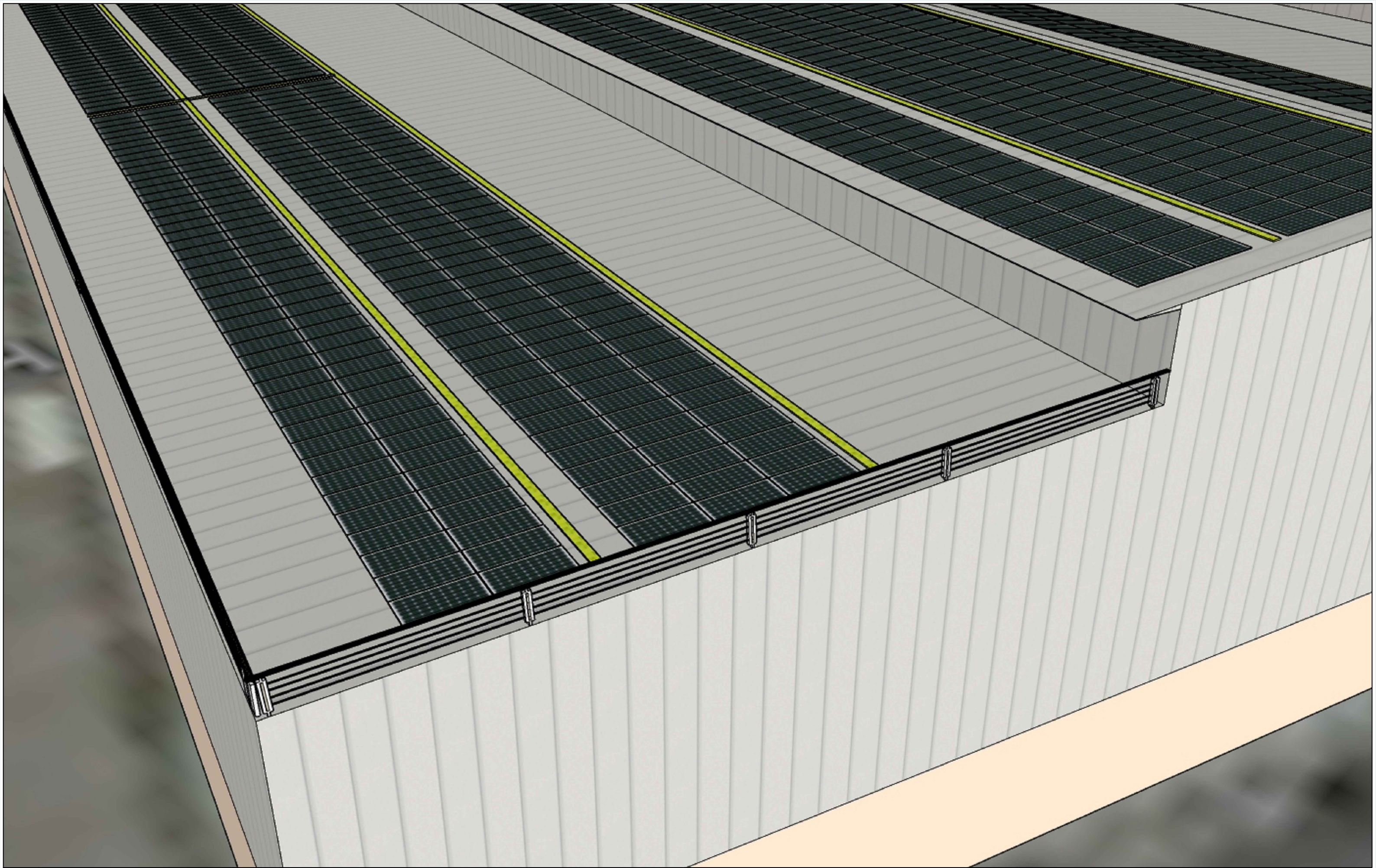
Module Rating
Total No of Module
Capacity of the Plant
Module Tilt Angle
Roof Azimuth
Google Coordinates

- (550Wp)
- 1819 Nos
- 1000.45 KWp
- 3° & 5°
- -18 Degree(South)
- 28.148714 76.872924

REVISIONS

REV.	DATE	DRAWN	DESIGN	CHECKED	APPROVED	REMARK
0	15/07/2024	SS	SS	AK		
1						
2						
3						
4						

P 04



Boond Engineering & Development Pvt.Ltd

Project :-

Rico Auto Pathredi Joriya, Rajasthan

Project Capacity :- 1000.45 KWp

Project Details:-

Module Rating

Total No of Module

Capacity of the Plant

Module Tilt Angle

Roof Azimuth

Google Coordinates

- (550Wp)

- 1819 Nos

- 1000.45 KWp

- 3° & 5°

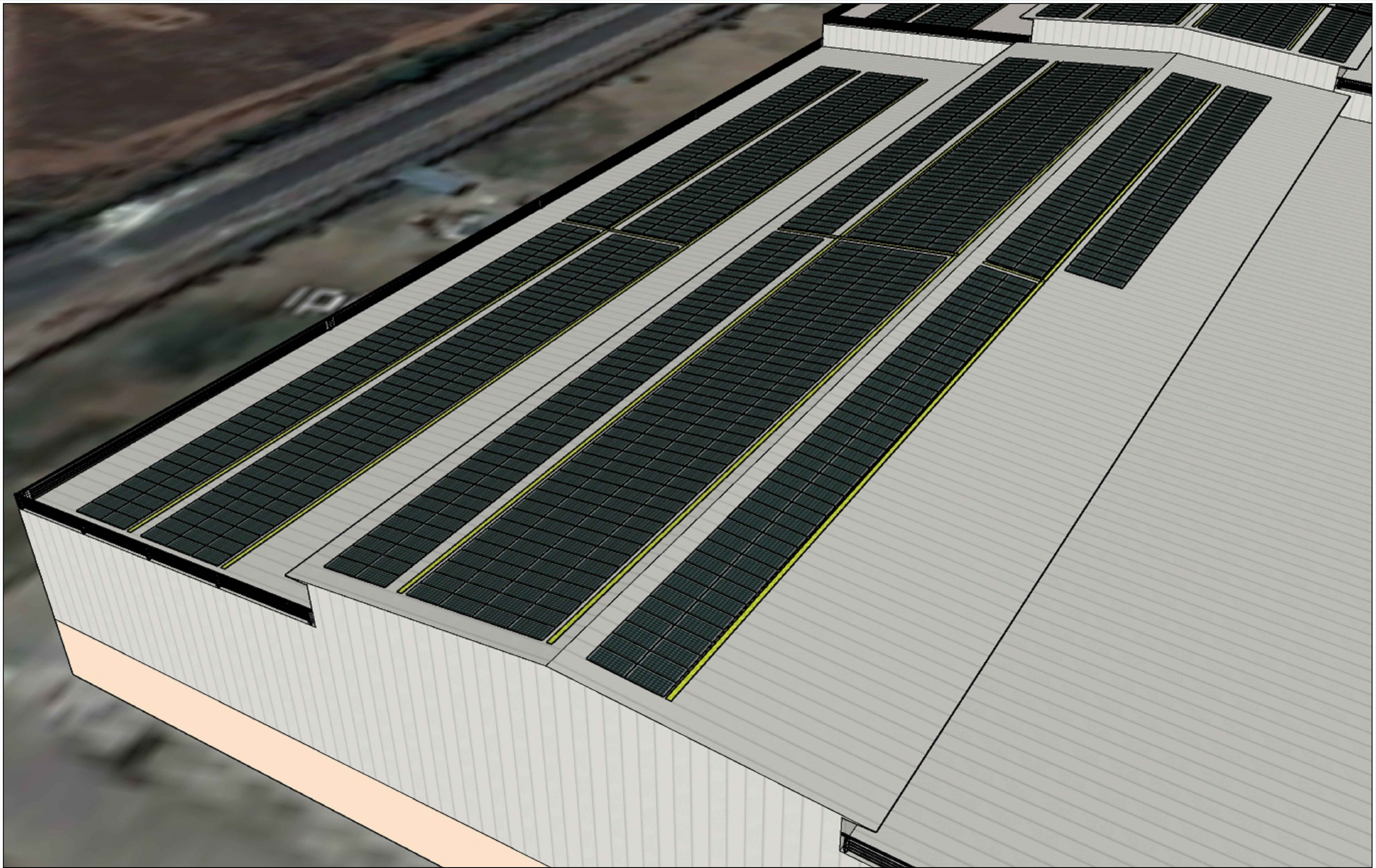
- -18 Degree(South)

- 28.148714 76.872924

REVISIONS

REV.	DATE	DRAWN	DESIGN	CHECKED	APPROVED	REMARK
0	15/07/2024	SS	SS	AK		
1						
2						
3						
4						

P 05



Boond Engineering & Development Pvt.Ltd

Project :-

Rico Auto Pathredi Joriya, Rajasthan

Project Capacity :- 1000.45 KWp

Project Details:-

Module Rating
Total No of Module
Capacity of the Plant
Module Tilt Angle
Roof Azimuth
Google Coordinates

- (550Wp)
- 1819 Nos
- 1000.45 KWp
- 3° & 5°
- -18 Degree(South)
- 28.148714 76.872924

REVISIONS

REV.	DATE	DRAWN	DESIGN	CHECKED	APPROVED	REMARK
0	15/07/2024	SS	SS	AK		
1						
2						
3						
4						