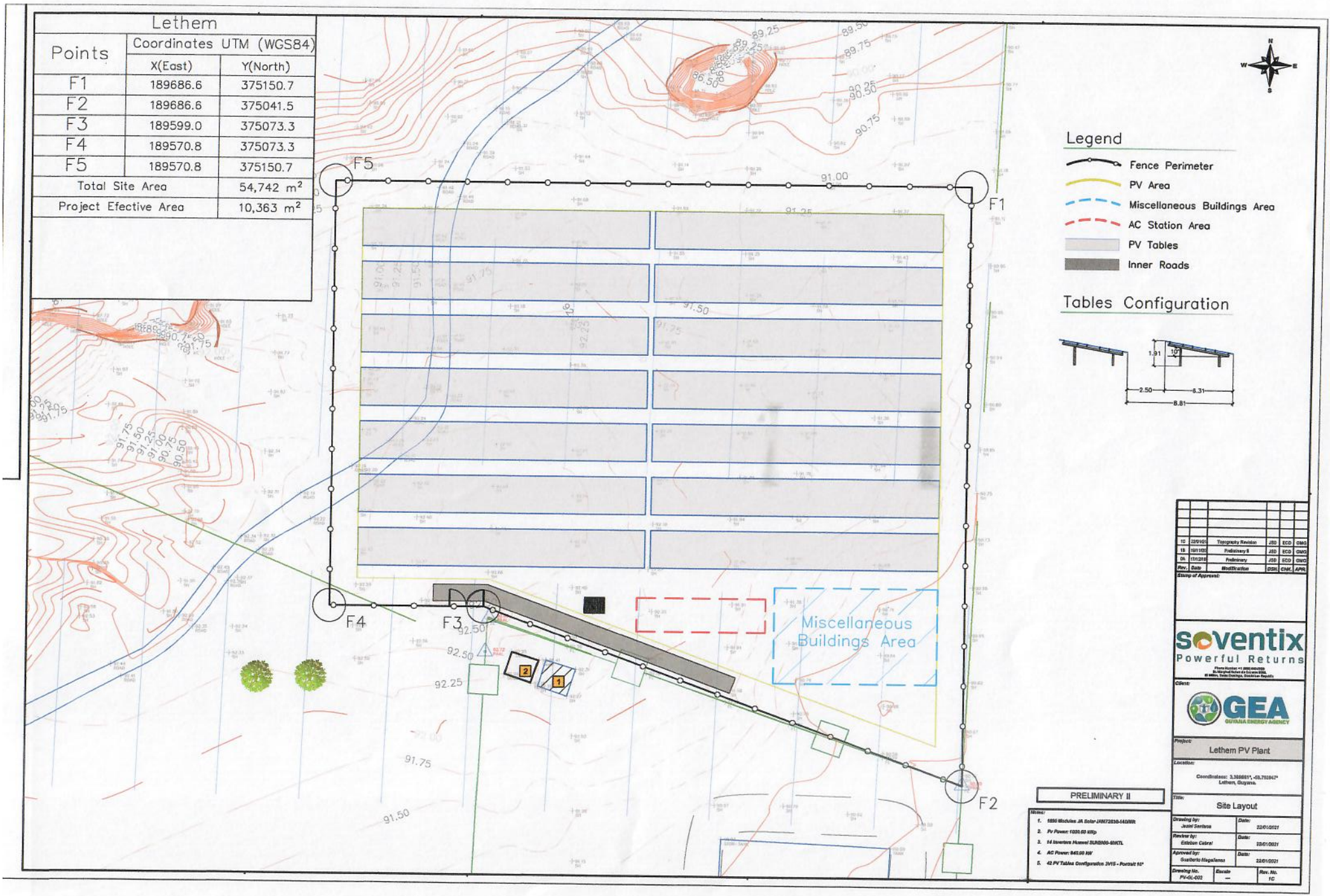
Lethem		
Points	Coordinates UTM (WGS84)	
	X(East)	Y(North)
F1	189686.6	375150.7
F2	189686.6	375041.5
F3	189599.0	375073.3
F4	189570.8	375073.3
F5	189570.8	375150.7
Total Site Area		54,742 m²
Project Efective Area		10,363 m²



Legend

- Fence Perimeter
- PV Area
- Miscellaneous Buildings Area
- AC Station Area
- PV Tables
- Inner Roads

Tables Configuration

Rev.	Date	Modification	DSN	CHK	APR
1C	22/01/21	Topography Revision	JSD	ECD	GMG
1B	19/11/20	Preliminary II	JSD	ECD	GMG
0A	17/12/20	Preliminary	JSD	ECD	GMG

Stamp of Approval:

soventix
Powerful Returns

Client: GEA Guyana Energy Agency

Project: Lethem PV Plant

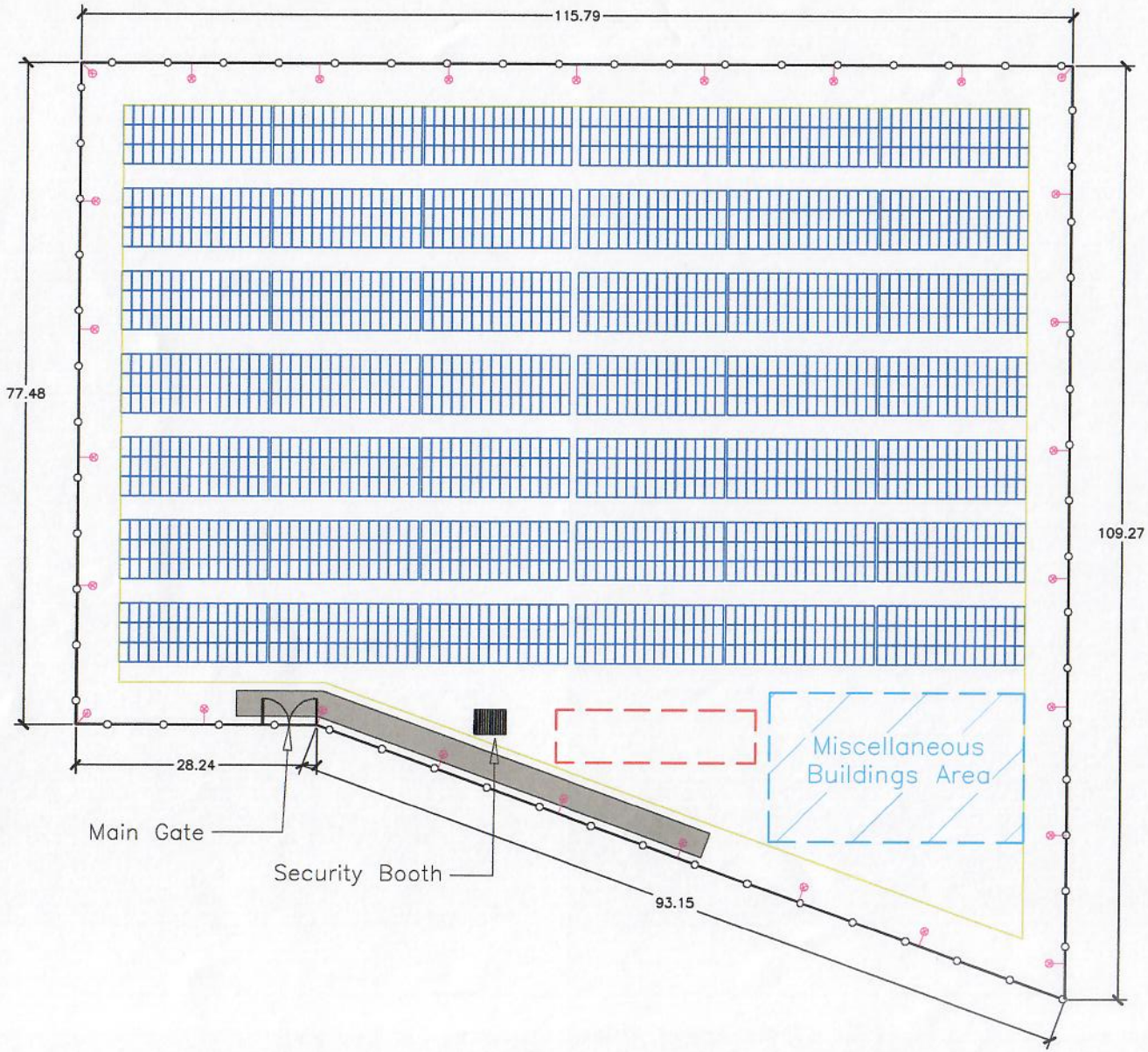
Location: Coordinates: 3.3888611, -59.7939417° Lethem, Guyana.

Title: Site Layout

Drawing by: Jeziel Santana	Date: 22/01/2021
Review by: Esteban Cabral	Date: 22/01/2021
Aproved by: Gualberto Magalenas	Date: 22/01/2021
Drawing No. PV-GL-002	Escala: —
	Rev. No. 1C

PRELIMINARY II

Notes:
1. 1890 Modules JA Solar JAM72S30-540/MR
2. Pv Power: 1020.60 kWp
3. 14 Inverters Huawei SUN2000-60KTL
4. AC Power: 840.00 kW
5. 42 PV Tables Configuration 3V15 - Portrait 10°





Legend

- Fence Perimeter
- PV Area
- Miscellaneous Buildings Area
- AC Station Area
- PV Tables

Tables Configuration



Rev.	Date	Modification	DSN	CHK.	APR.
1D	19/01/21	Mod. by Topografic Survey	JSD	ECD	GMG
1B	15/11/20	Preliminary II	JSD	ECD	GMG
0A	17/12/19	Preliminary	JSD	ECD	GMG

Stamp of Approval:

soventix
Powerful Returns

Client: GEA GUYANA ENERGY AGENCY

Project: Lethem PV Plant

Location: Coordinates: 3.369881°, -59.782042° Lethem, Guyana.

Title: General Layout

PRELIMINARY II

Notes:
1. 1080 Modules JA Solar JAM72S30-540/MR
2. Pv Power: 1620.60 kWp
3. 14 Inverters Huawei SUN2000-60KTL
4. AC Power: 840.00 kW
5. 42 PV Tables Configuration 3V15 - Portrait 10°

Drawing by: Jesiel Santana	Date: 19/01/2021
Review by: Esteban Cabral	Date: 19/01/2021
Aproved by: Gualberto Magallanes	Date: 19/01/2021
Drawing No. PV-GL-004	Escale: ---
Rev. No. 1D	