

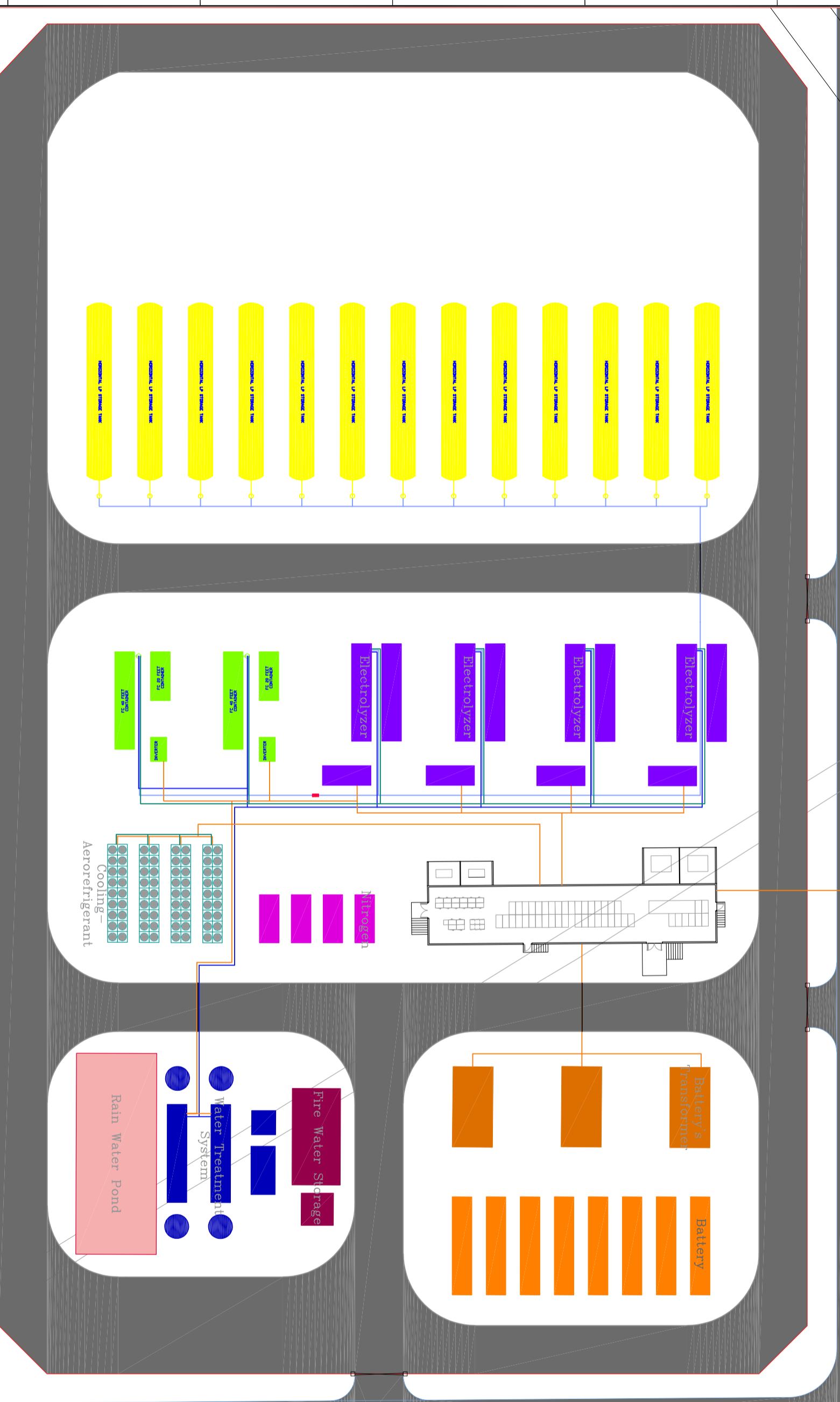
Notes

PV Plant: RSB - Harrow Area
 Location: Saint Phillip, Barbodos
 UTM convergence: -0,5621°
 Altitude: 5813 m

HycPE Area : 16,7 ha

Legend

- HDF Fuel Cell (15 MW each)
- Electrolyzer (4MW each)
- H2 Storage Tanks (Stacked by 2)
- Batteries
- IPE Fences
- Nitrogen Storage
- Cooling System
- Water Treatment Plant
- Battery's Transformer
- Fire Water Storage
- Water Pond
- Cooling Water Pipes
- Water Pipes
- Hydrogen Pipes
- Electrical Cable
- Overhead Pipe Rock
- Main Road
- Pressure Release



HycPE Facilities Yard

0f	Preliminary design	DF	2022-02-09
00	FIRST VERSION	RP	2021-07-01
REV	DESCRIPTION	BY	DATE

Preliminary Design (for information only)

HDF ENERGY
 HYDROGENE DE FRANCE
 20 RUE Jean Jaurès
 33310 LORMONT - France
 Tél. : (33-1) 05 56 77 11 11

CLIENT:

PROJECT:

RSB - Harrow Area

DRAWING:

RNW-602-02-S04-0f-RSB-H-
 HycPE

SCALE:

1 : 10000

SHEET:

1 / 1

REVISION:

00

DATE:

2022-02-09

DIN A3