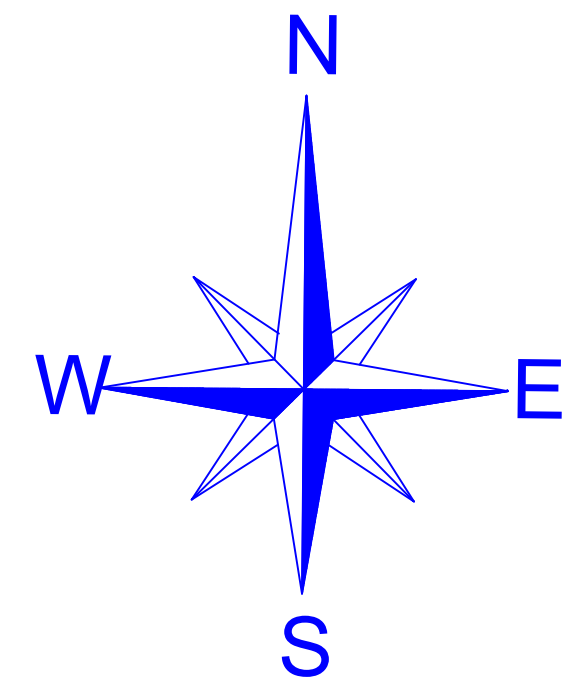
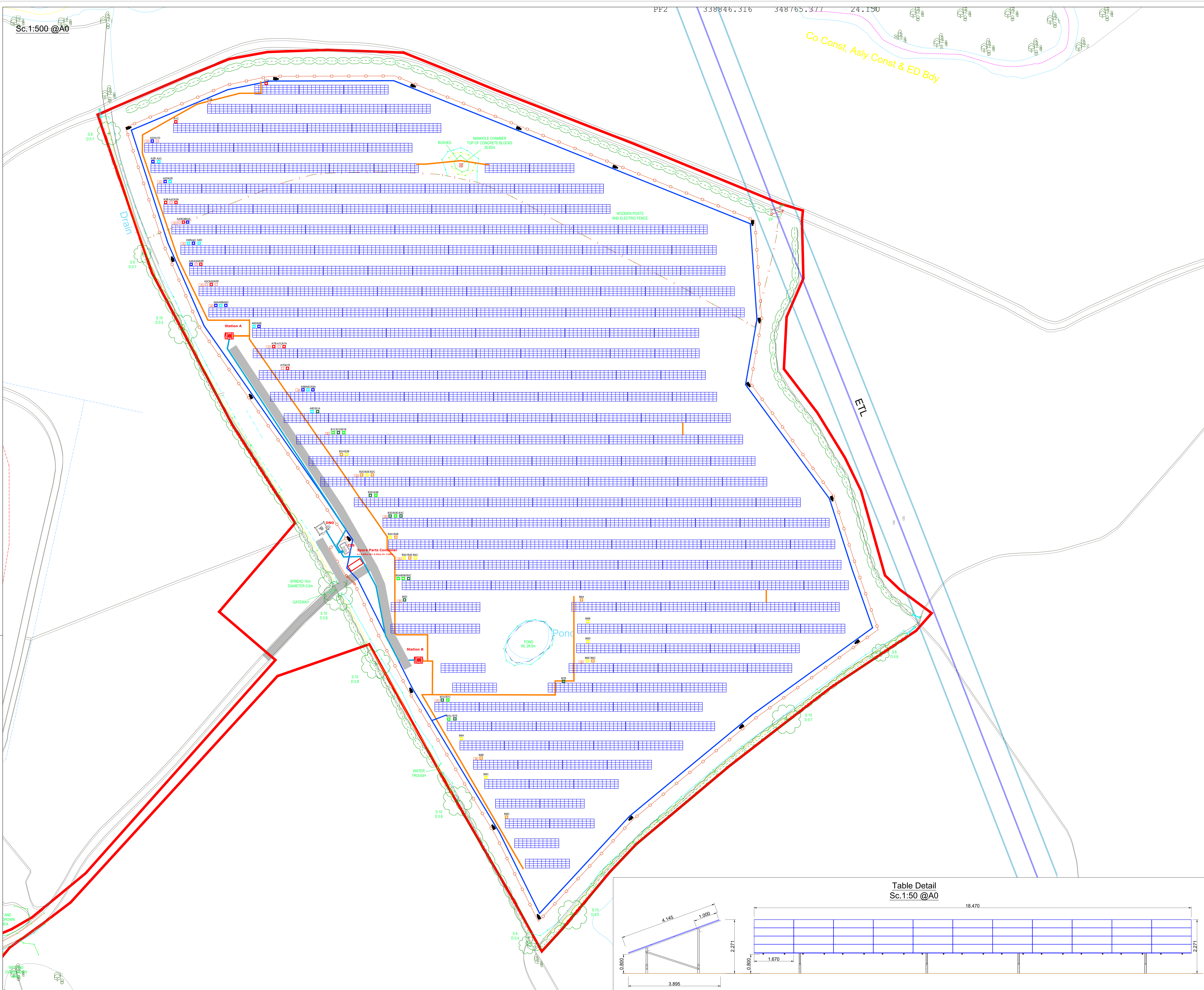




LEGEND:

- 4L11 PV Table
- Construction area
- Perimeter Fence
- Road Construction
- Access Gate
- Transformer Station
- DNO
- AC Trench
- MV Trench
- CCTV Trench
- CCTV Camera
- String Inverters
- Inverter Combiner Boxes

AS BUILT Confirmed by site manager: Adrian Gros
Date: 30.03.2017

PROJECT NAME

Pickhill

DRAWING Site Layout
DRAWING N° A0B0C01

GEOGRAPHICAL SITE:

COORDINATES 53°01'54.15"N 02°54'53.23"W
MSL/COORD. SYS. 13.55°
SUNANGLE 21.12.2015 / 12:00
DATE

SITE SYSTEM:

	CHANGE
SYSTEM LAYOUT	4x11
NUMBER OF TABLES	300
PANEL ORIENTATION	LANDSCAPE
NUMBER OF PANELS	13200

SITE TECHNOLOGY:

	DRAW	DATE	NAME
MODULE NAME	Q.CELSS - 275Wp	12.05.2020	Isma Berfeld
MODULE SIZE	1670x100x32mm		
MODULE POWER	275Wp		
TYPE OF PANELS	POLY		
ANGLE OF PANELS	20°		
TABLESHADOW	0.80m		
ROWDISTANCES	avg. 4.791m		

SITE TOTAL POWER
DC POWER 3.630000 Mwp
AC-POWER nom.
AC-POWER max.

Scale 1:500
Paper size A0