



# Little Crow

*Solar Park*

*Little Crow Solar Park, Scunthorpe*

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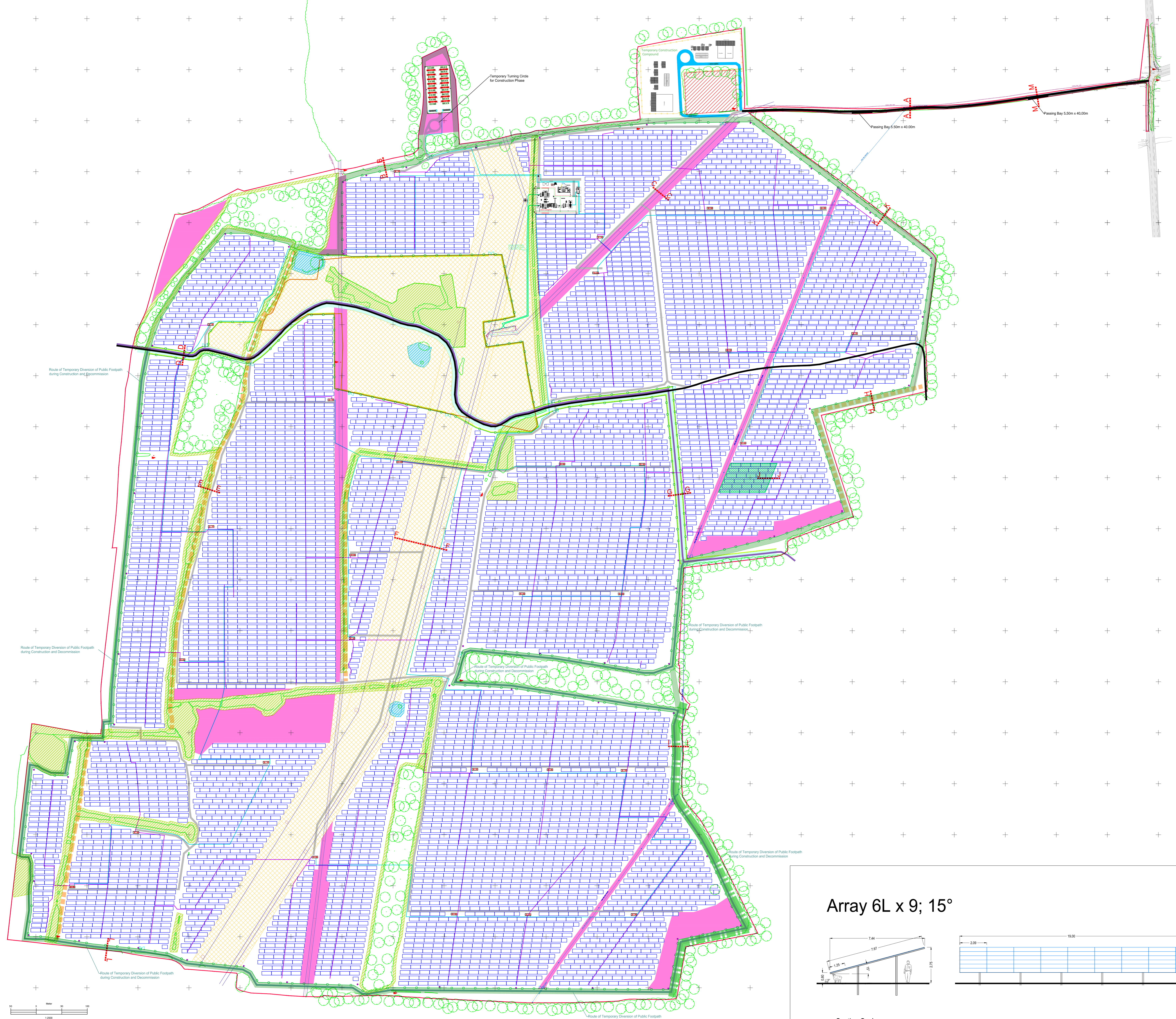
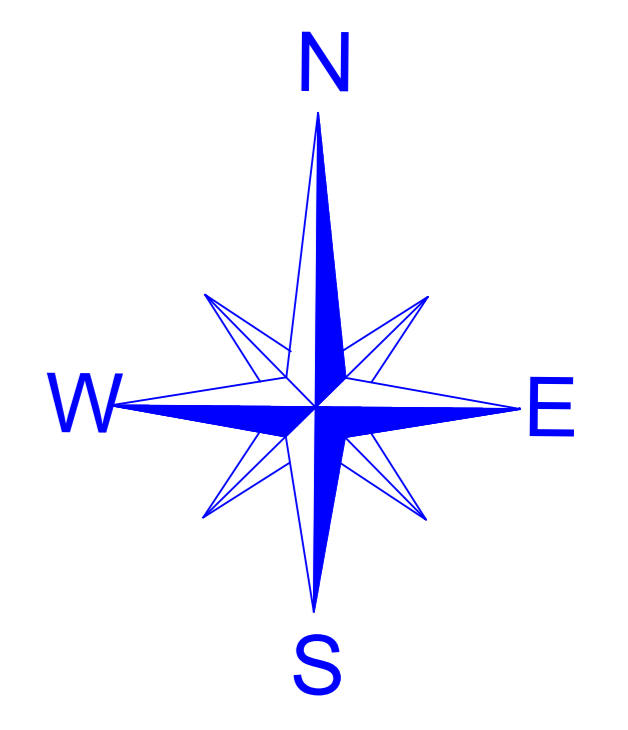
## WORKS DETAILS - WHOLE SITE PLAN

Revision:  
APFP Reg:  
PINS Reference:

Submission  
5(2)(o)  
EN010101

Author:  
Date:

Greencells  
October 2020



**Key**

- Order Limits
- Area not part of Order Limits
- Public Highway Land
  
- Existing**
- Existing Public Footpath
- Existing Access Track
- Existing 132kV Underground Cable
- Existing 132kV Overhead line and Pylon
- Existing 11kV Overhead line
- Existing 33kV Overhead line
- Existing Underground 21 Inch Water Pipe
- Existing Trees
  
- Proposed**
- Proposed Access Track
- Temporary Access Track
- Proposed Hedge
- Proposed 132kV Underground Cable
- Route of Temporary Diversion of Public Footpath during Construction and Decommission
- PV Module Table
- Power Station
- Trench DC
- Trench MV
- CCTV
- 53R Battery Container
- 40R Flat Rack Skid
- 40R Client Switchroom Container
- 2.0m High Solar Farm Entrance Gate
- 1.8m High Perimeter Fence around Solar Farm
- 2.4m High Palisade Gate into Substation
- 1.2m High Stock Proof Fence around Substation
- 2.4m High Palisade Fence around Substation with 3.0m High Electrified Fence inside
- 3.0m High Palisade Gate around Battery Compound
- Public Footpath Buffer 15m
- Ancient Woodland Buffer 15m
- Swales Buffer 8m
- Pond Buffer 5m
- Hedges Buffer 5m
- Planting & Maintenance Corridor (Up to 10.00m wide)
- Zone for Winter Birds : 23.06 ha
- Zone for Arable Weeds / Species Rich Grasslands : 10.1 ha
- Exclusion Zone Archaeological
- Archaeological No-Dig Zone
- Section Details - See Document Reference No. 2.23 LC DRW
- 2.0m High Temporary Construction Compound Perimeter Fence
- 2.0m High Temporary Construction Compound Entrance

Document Reference No.: 2.19 LC DRW Date: 1-June-20  
 APFP Regulation : 52(6) Paper Size: A0

PROJECT NAME

**Little Crow Solar Park**

DRAWING N° A30B0C0	REVISION	DRAWING TITLE Works Details - Whole Site Plan
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GEOGRAPHICAL SITE:	SITE SYSTEM:
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COORDINATES N/E/W: 53.973° N, 0.00 m	SYSTEM LAYOUT NUMBER OF PANELS: 6440 pc	NUMBER OF PANELS: 6440
SWANWILE DATE: 21.12 / 2020	SCALE NUMBER OF PANELS: 390 pc	NUMBER OF PANELS: 390.679 pc

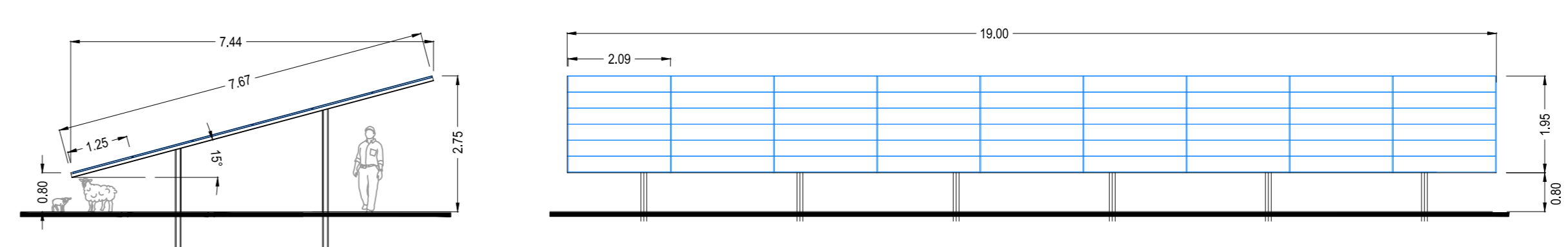
**SITE TECHNOLOGY:**

MODULE NAME	ANGLE OF PANELS	15°
MODULE SIZE	HEIGHT/DEPTH	1.00m
MODULE POWER	WARRANTY	
TYPE OF PANELS	PERFORMANCE	

SITE TOTAL POWER	Signature:
DC POWER	DATE: 05.06.2020
AC-POWER nom.	DATE: 27.06.2020
AC-POWER max.	Scale: 1:2500
	Paper size: A0

REVISION:	CHANGE:	DATE:

Array 6L x 9; 15°



Section Scale  
1:100

