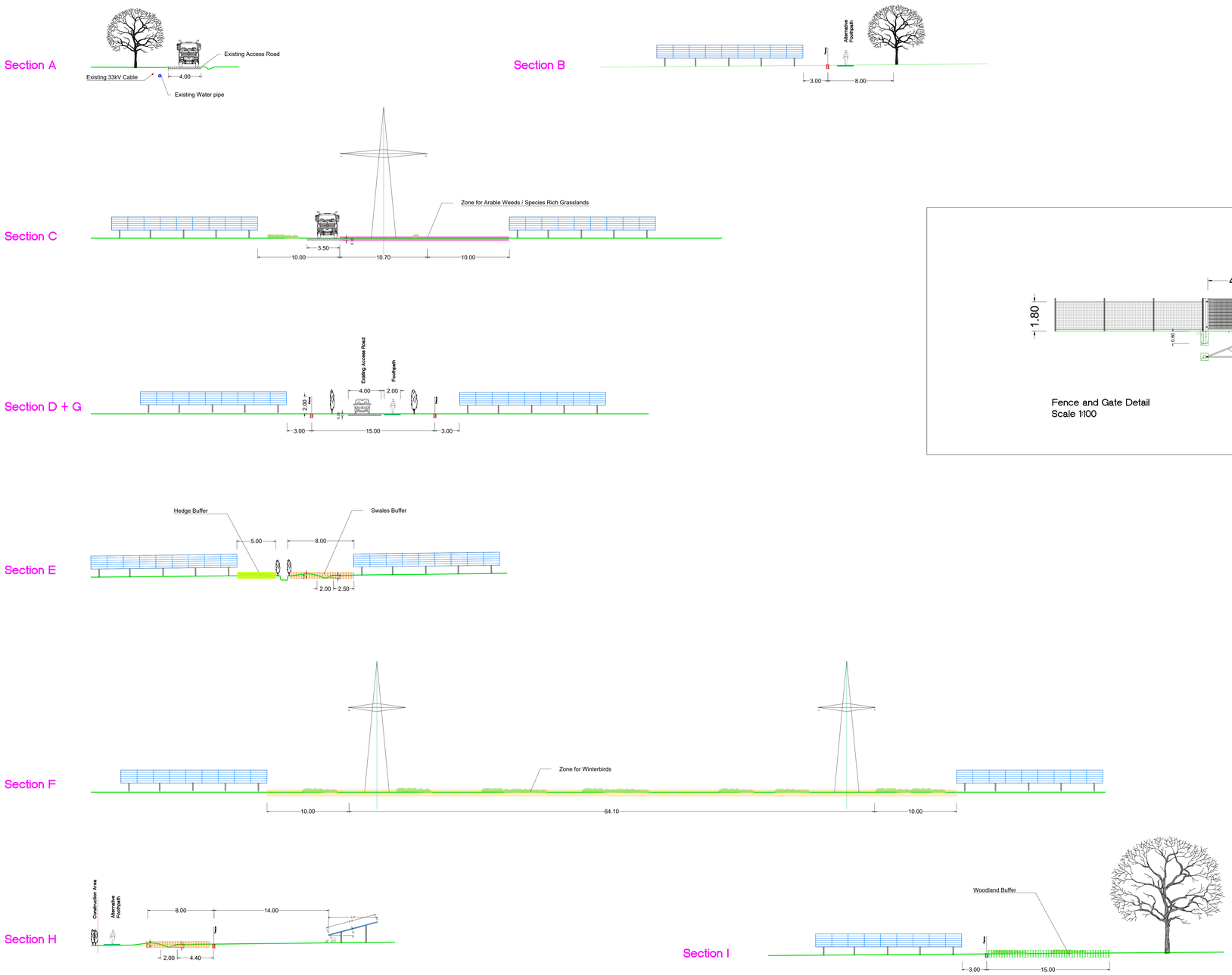
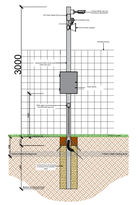
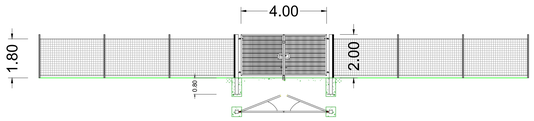
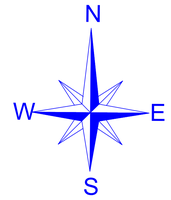




CCTV Detail
Scale 1:50



Fence and Gate Detail
Scale 1:100



Electrical design

Station A

Inverter:
AC-Combiner:
Strings:
Panels:

Key

- Public Footpath (gap = 15,00m)
- Buffer Woodland (15,0m)
- Swales (Buffer 8,00m)
- Pond (Buffer 5,00m)
- Hedges (Buffer 5,00m)
- Badger Zone (Buffer 20,00m)
- Zone for Grass and Birds

Regulations 2009 Document Paragraph Reference Number

Regulation 5(2)(o)

PROJECT NAME

Little Crow Solar Park

DRAWING	DRAWING N°
Details	A02B0C0

GEOGRAPHICAL SITE:

COORDINATES	53.5773° N	0.5786° W
NN/MSL	60.0m	
SUNANGLE	13.42°	
DATE	21.12.2017 / 12:00	

SITE SYSTEM:

SYSTEMLAYOUT	6L x 9	6L x 5
NUMBER OF TABLES	6.449 pc	345 pc
PANEL ORIENTATION	Landscape	
NUMBER OF PANELS	357.561	

CHANGE

DATE	CHANGE

SITE TECHNOLOGY:

MODULE NAME	
MODULE SIZE	
MODULE POWER	380 W
TYPE OF PANELS	POLY
ANGLE OF PANELS	15°
TABLESHADOW	1.0 m
ROWDISTANCES	

DRAW

	DATE	NAME
DRAW	10.08.2018	M. Riedel
DRAW		
DRAW		
DRAW		
DRAW		
DRAW		
CHECK		
CHECK		

SITE TOTAL POWER

DC POWER	135.87 MWp
AC-POWER nom.	
AC-POWER max.	

Signature:

Scale	1:200
Paper size	A0

GREENCELLS GROUP