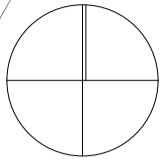


N



NYMNP
02/11/2020

490900m

491000m

491100m

491200m

Ground mounted solar array

Total application red line site boundary 450m² / 0.045ha

Blue line area in applicant's ownership

1.22m RH

Spring

Track

Hern Head House

Existing access to public highway

Troutsdale Beck

to Snainton Lane to Snainton

bramhall blenkarn



RIBA Chartered Practice

The Maltings Malton North Yorkshire YO17 7DP

Project
Proposed 40.92 kWp Ground Solar Array

Address
Hern Head House, Troutsdale, YO139PS

Client
Mr & Mrs Barret

Drawing
LOCATION PLAN

© Bramhall Blenkarn - Do Not Scale From This Drawing - 1273_Existing_Site_Model

1.pln Sheet Size Drawn First Issue Date DM/Y

A3 JD 26/10/20

Scale Checked
1:1250 MB

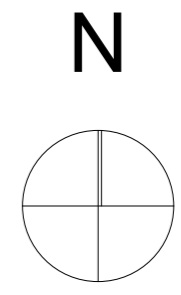
Drawing No. Rev.
1273_EX10_01

LOCATION PLAN (1:1250@A3)

SCALE BAR

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NYMNP
02/11/2020



491000m

491100m

491200m

Ground mounted solar array
132 No. 310 Wp Solar PV
modules.
(3 Banks of 44No. modules)
Total array output: **40.92kWp**

Spring

Total application red line site
boundary 450m² / 0.045ha

Underground grid connection
cable (linear length approx.
230m)

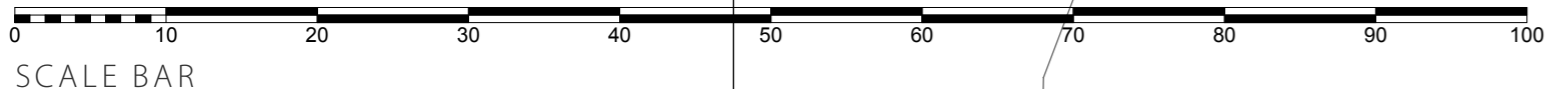
Track

Hern Head House

Whole sheet in
applicant's ownership

1.22m RH

Existing vehicular
access to public highway



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SITE PLAN (1:500@A1)

Rev | Date | Drawn | Chk'd | Description

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RIBA Chartered Practice
The Mallings Malton North Yorkshire YO17 7DP

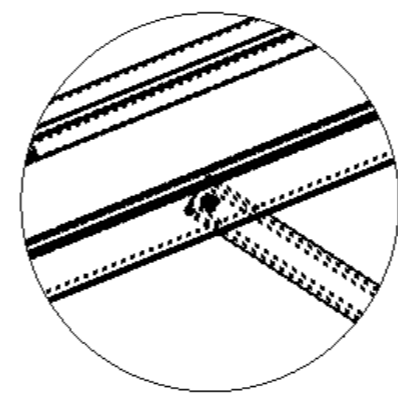
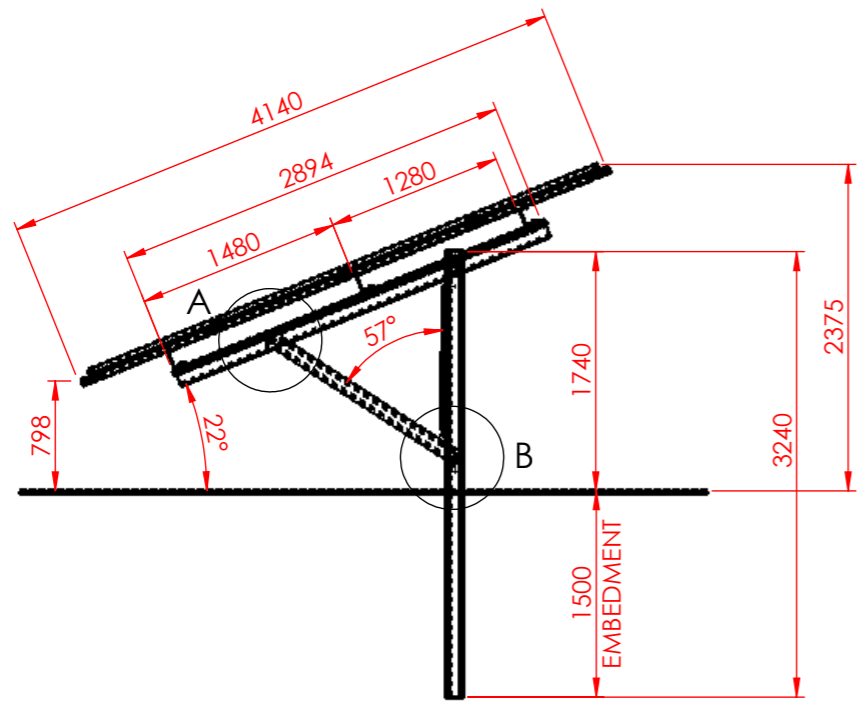
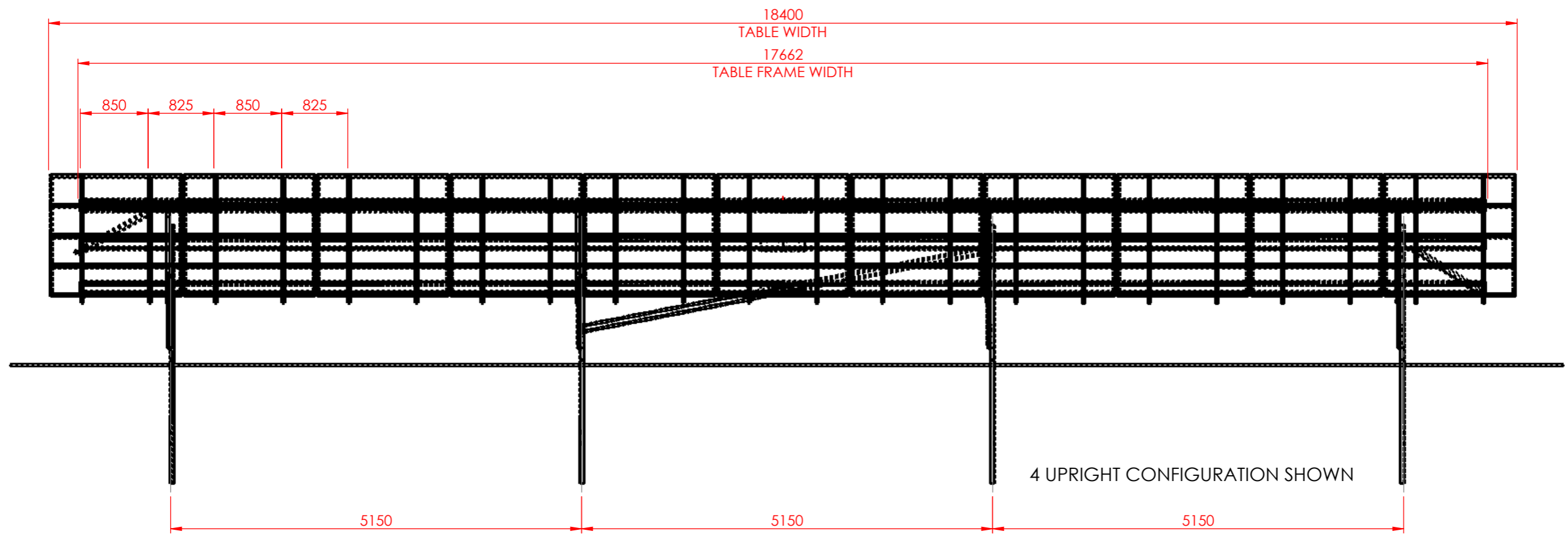
Project:
Proposed 40.92 kWp Ground Solar Array
Address:
Hern Head House, Troutdale, YO139PS
Client:
Mr & Mrs Barret

Drawing
SITE PLAN

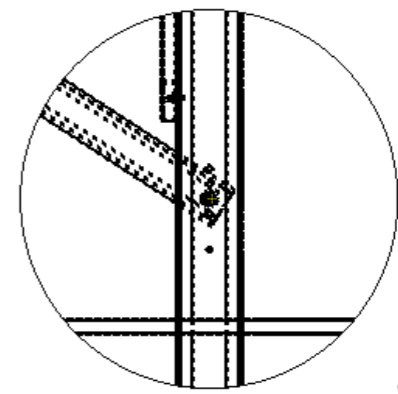
© Bramhall Blenkarn - Do Not Scale From This Drawing - 1273_Existing_Site_Model

Sheet Size: **A1** Drawn: **JD** First Issue Date: **27/10/20**

Scale: **1:500** Checked: **MB** Drawing No.: **1273_AR20_01** Rev:



DETAIL A
SCALE 1 : 15

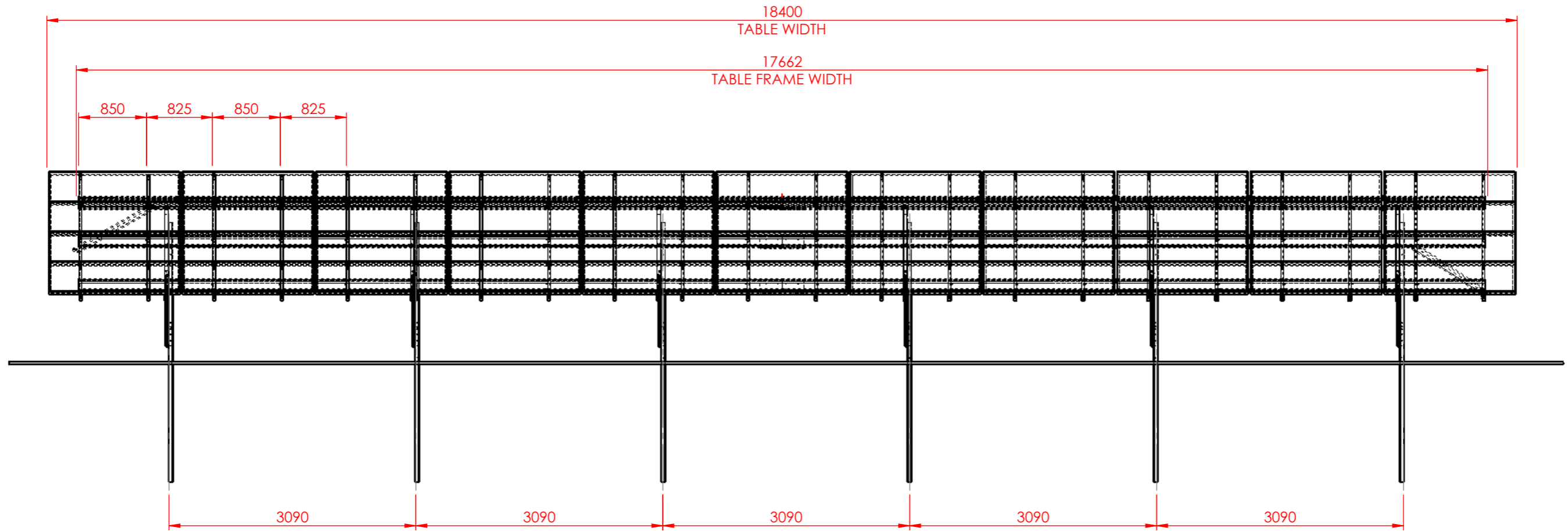


DETAIL B
SCALE 1 : 15

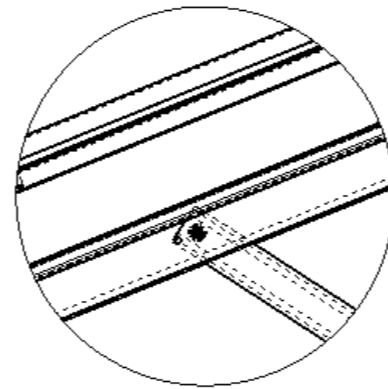
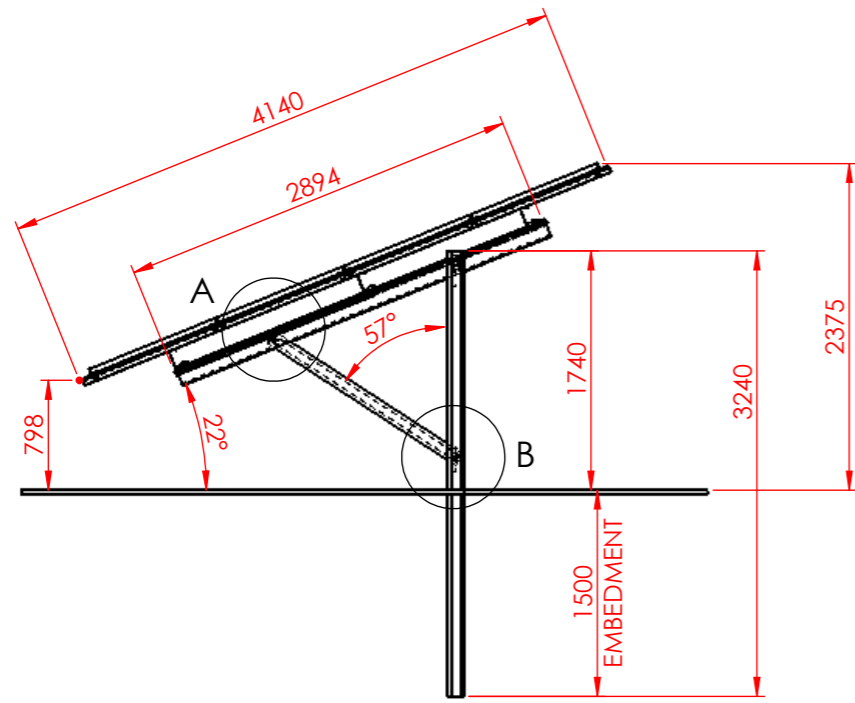
NYMNPA
02/11/2020

ISSUE	DESCRIPTION	DRN	CHKD	DATE
03	TWO END BRACES REMOVED	AH	JM	04/06/2015
02	CHAIN REMOVED, CENTRAL & END BRACES ADDED	AH	JM	19/05/2015
01	FOR MANUFACTURE	AP	AH	24/03/2015

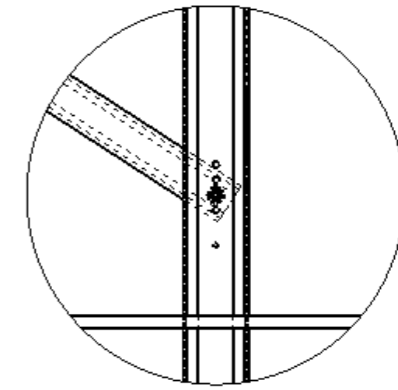
PROJECTION: Third Angle	FINISH: SEE PART DRGS	SCALE: 1:55 @ A3	CORBIN STANDARD
TOLERANCES: +/-1mm		Sheet 1 of 3	PROJECT: SYSTEM 4.1
CORBIN INDUSTRIES LIMITED "The Fireworks" North Mills Tradina Estate	MATERIAL: SEE PART DRGS		TITLE: 44 PANEL TABLE GENERAL ASSEMBLY
DO NOT SCALE DRAWING			DWG NO: S4.1 SP GA 4L11 22



6 UPRIGHT CONFIGURATION SHOWN



DETAIL A
SCALE 1 : 15



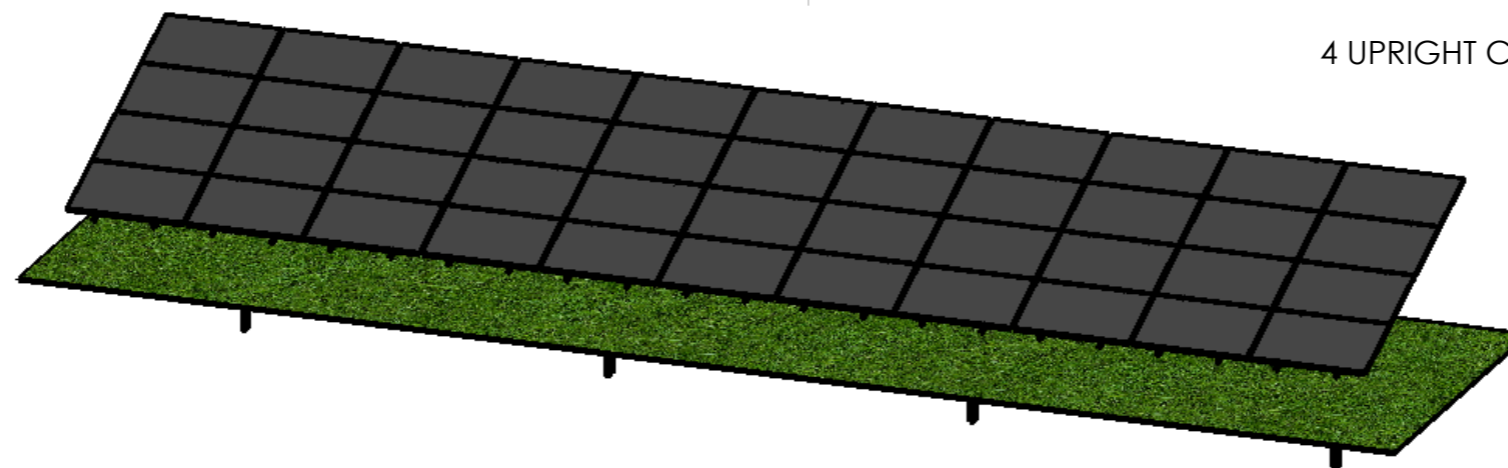
DETAIL B
SCALE 1 : 15

NYMNPA
02/11/2020

DO NOT SCALE DRAWING

ISSUE	DESCRIPTION	DRN	CHKD	DATE
-	See Sheet1	-	-	-
PROJECTION:	FINISH:	SCALE: 1:55 @ A3		
Third Angle	SEE PART DRGS	Sheet 2 of 3		
TOLERANCES:	+/-1mm	CORBIN STANDARD		
MATERIAL:		PROJECT: SYSTEM 4.1		
SEE PART DRGS		TITLE: 44 PANEL TABLE GENERAL ASSEMBLY		
<p>INDUSTRIES LIMITED "The Fireworks" North Mills Trading Estate Bridport, Dorset, DT6 3BE</p>		DWG NO: S4.1 SP GA 4L11 22		
© Corbin Industries Ltd. 2015				

4 UPRIGHT CONFIGURATION SHOWN



NYMNP
02/11/2020

ITEM NO.	PART NUMBER	DESCRIPTION	S4.1 SP GA 4L11 22 4U/QTY.	S4.1 SP GA 4L11 22 6U/QTY.
1	S4.1 MU RU 4L 22 1500	Rear Upright/Pile Post	4	6
2	S4.1 MU RT 4L	Rafter	4	6
3	S4.1 SP FB 4L 22	Front Brace	4	6
4	S4.1 MU ST 8830 144	Stringer	6	6
5	S4.1 MU ST 550	Stringer Joiner	3	3
6	S4.1 MU MR 4140	Mini Rafter	22	22
7	S4.1 MU CL	Multiple Use Clamp	12	18
8	S2 SP PR 10	Panel Spacer - 10mm	66	66
9	S2 MU PR 45	Panel Stopper	33	33
10	Solar S28C-B5	Panel Clip	176	176
11	S4.1 SP EB 4L 22	End Brace	2	2
12	S4.1 SP CB 4L 22-A	Cross Brace - Outer	1	-
13	S4.1 SP CB 4L 22-B	Cross Brace - Inner	1	-
14	FIX/M12/25/HEXSET/GALV/8.8	M12 Hex HD Screw L25mm - Galv	16	24
15	FIX/M12/NUT/FLANGED/HDG	M12 Flanged Nut - Galv	16	24
16	FIX/M12/WASHER/HDG	M12 Washer - Galv	16	24
17	FIX/M8/20/FLANGED/HEXSET/SS/A2	M8 Flanged Hexset Screw L20mm - SS A2	100	94
18	FIX/M8/NUT/FLANGED/8/SS	M8 Full Flanged Nut SS DIN6923	100	94

NOTE: ITEM 1 LENGTH VARIES DEPENDANT ON SITE CALCULATIONS

DO NOT SCALE DRAWING

-	See Sheet1	-	-	-
ISSUE	DESCRIPTION	DRN	CHKD	DATE
PROJECTION:	FINISH: SEE PART DRGS	SCALE: 1:55 @ A3		
TOLERANCES: +/-1mm		CORBIN STANDARD		
Third Angle		Sheet 3 of 3		
	The information contained in this drawing is the property of Corbin Industries Ltd and is not to be communicated to third parties without the prior written consent of Corbin Industries Ltd.	PROJECT: SYSTEM 4.1		
INDUSTRIES LIMITED "The Fireworks" North Mills Trading Estate Bridport, Dorset, DT6 3BE		TITLE: 44 PANEL TABLE GENERAL ASSEMBLY		
	SEE PART DRGS	DWG NO: S4.1 SP GA 4L11 22		
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