

0.5 1 1.5 2 2.5	Notes: Unless ofherwise stated, this drawing is for information only. Do not scale. Use figured dimensions only. Check all dimensions on site and advise of any discrepancies before commencing work on site. Digital Transmissions: This data is supplied only as a means to aid you in the production of your work, the data should divays be checked against the hard copy of the drawing. Some of the data may have been produced by importing data from external sources, discrepancies may have occurred during this procedure. BSR cannot accept responsibility for any discrepancies within the CAD data file. No third party shall issue BSR data/drawing without the written approval of BSR. BSR check all data for viruses but cannot accept responsibility for any loss incurred by any third party as a result of installing data. OS License No. : 100022432
	Rev: Revision History: Date: By: 01 Initial issue 23/10/19 AK 02 Pile depth note added 13/12/19 MB 03 Updated dimensions 03/03/20 AK 04 Updated dimensions 17/04/20 JA 05 Layout notes amended 12/08/20 JA 06 Scale Added 28/10/20 MB 07 Inverter added 04/06/21 JA
	35 and 35a The Maltings Lower Charlton Trading Estate, Shepton Mallet, Somesel BA4 5GE United Kingdom Project: Rush Wall Solar Park Location: South of Rush Wall Lane
g Inverter	Redwick, Caldicot NP26 3DX Title: Mounting System Scale: 1:50 @ A3 Issue Note: String inverters added
	MB U4(6/27) Approved Dafe: RP Approved Dafe: RP Approved Dafe: R/11/21 Drawing Number: 1578-0201-28 Figure 2-17 Drawing Status: BSUE: D7