

PROJECT

OLDHAM SOLAR (PV)
OPPORTUNITY
GROUND-MOUNTED
SOLAR
Wrigley Head
Failsworth

CLIENT

OLDHAM COUNCIL

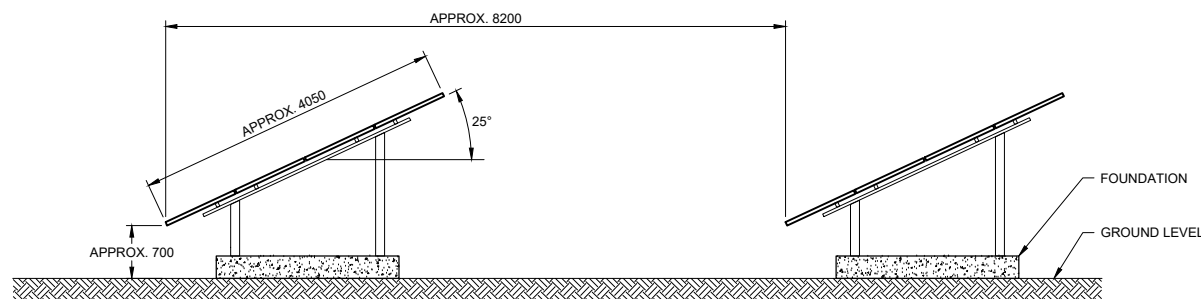
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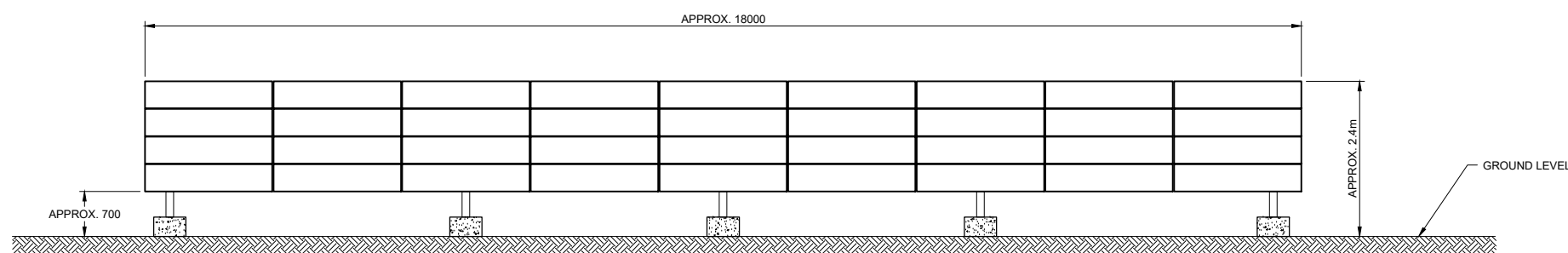
Project Management Initials: Designer: RG Checked: AM Approved: ES

File name: \\EU.AECOM\NET\COM\EU\PROJECTS\ENERGY - MANCHESTER SOLAR PV SITES\OLDHAM\9000_CAD_GIS\910_CAD\20-SHEETS\60617252-SHT-20-MAN-O-008.DWG



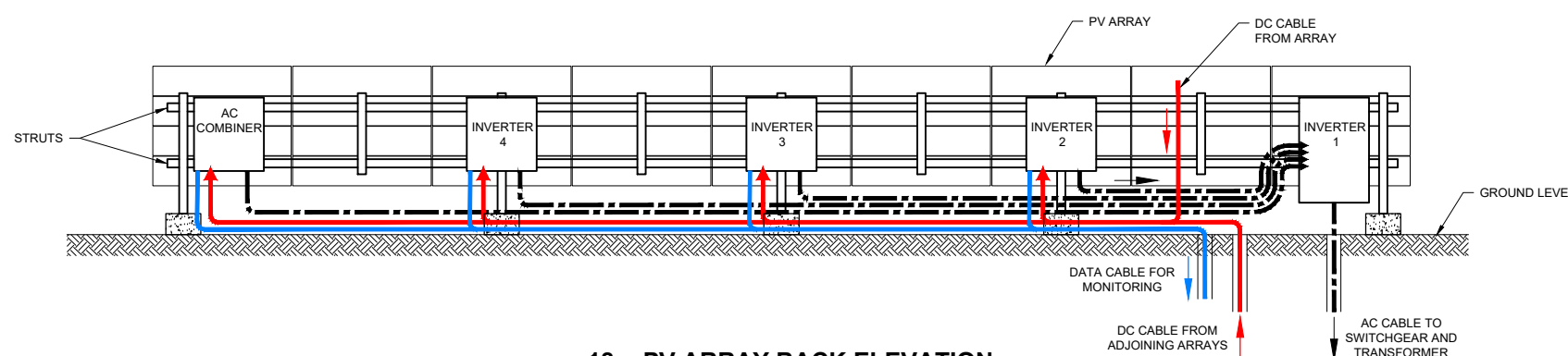
PV ARRAY SIDE ELEVATION

Scale 1:50



18m PV ARRAY FRONT ELEVATION

Scale 1:50

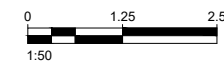


**18m PV ARRAY BACK ELEVATION
SHOWING INVERTER CABLE PATH**

Scale 1:50

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.
2. DRAWING IS FOR INDICATIVE PURPOSES ONLY.
3. ARRAY LENGTH OF 18m IS INDICATIVE ONLY.
4. TILT ANGLE OF 25° IS INDICATIVE ONLY.



APPROVED FOR ISSUE

A	RG	AM	ES
I/R	DRAWN BY	CHECKED	APPROVED

ISSUE/REVISION

A	30/10/19	INITIAL ISSUE
I/R	DATE	DESCRIPTION

PROJECT NUMBER

60617252

SHEET TITLE

FOUNDATIONS AND
MOUNTING SYSTEM

SHEET NUMBER

60617252-SHT-20-MAN-O-008

TECHNICAL SPECIFICATIONS	
	18m RACK
TILT ANGLE	25°
# OF MODULES PER RACK	36
MODULE ORIENTATION	LANDSCAPE

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