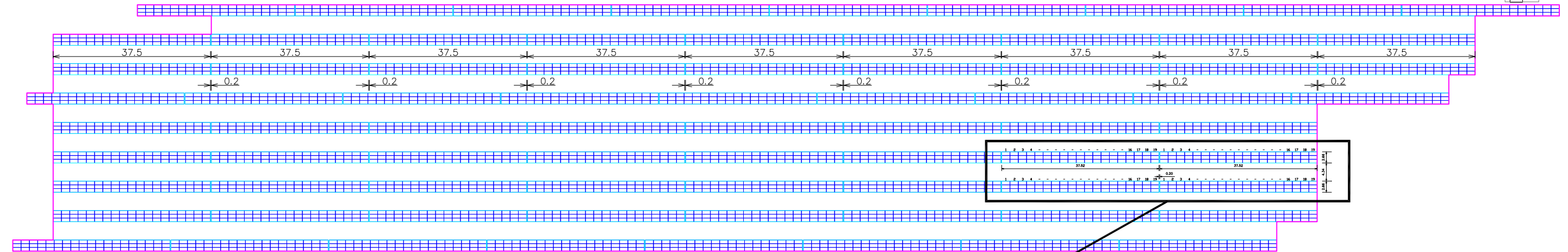




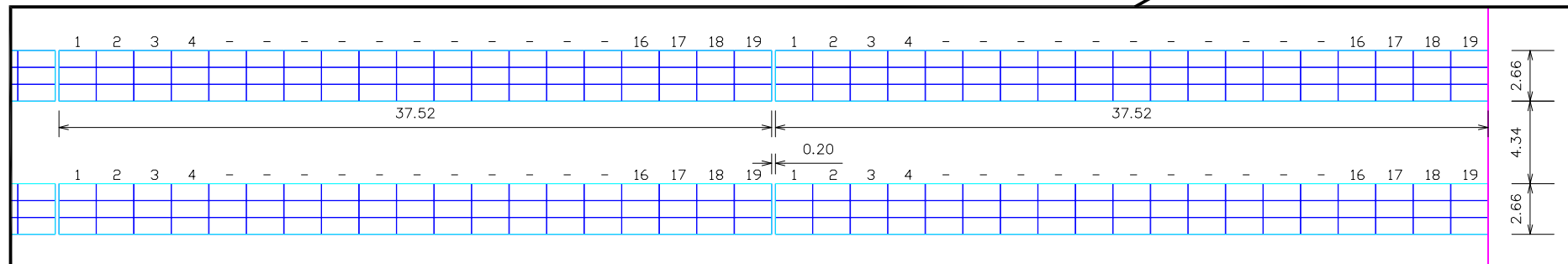
NOTE:

2.3MW



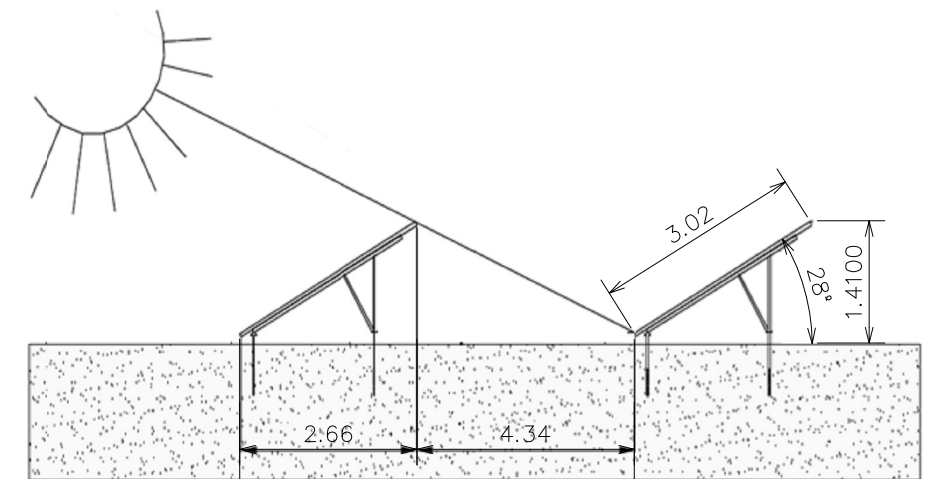
*Dimensions in meters

PV STRUCTURE DETAILS



*Dimensions in meters




DISTANCES DETAILS



*Dimensions in meters

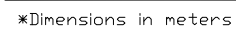
POWER CENTER DATASHEET

Installed Peak Power: 2.773MWp
Rated Power: 2.3MWac
PV Modules: 8664 PV Modules
JINKO SOLAR JKM320P
456 strings
19 PV Modules per string
Structure: Fix Structure
Horizontal module assembly
3 strings per structure
Tilt angle 28°
Power Center:
- 1 Power Transformer 2330kVA
- 2 Inverters INGECON SUN 1165TL B420 Outdoor

2	17/10/2016	J.L.G.	E.T.	E.T.	M.L.C.	Only for Information								
1	22/09/2016	J.L.G.	E.T.	E.T.	M.L.C.	Only for Information								
0	12/08/2016	I.B.S.	E.T.	E.T.	M.L.C.	Only for Information								
REV.	DATE	Drawn	Prep.	Checked	Approved	REASON. STATUS OF REVISION								
<div>Author:</div> <div> INGENIERIA Y SISTEMAS, S.A.</div>						PFV DASHTADEM 1 - 12.5MWp								
										Class:		GENERAL		
										Type:		PROTOTYPE 		
										File:		PEF2827-037-Dashtadem 1-BLOCK LAY-R02-JLG-161017		
						Nº:		PEF2827-037-Dashtadem 1-BLOCK LAY						
2016/8														
FIRST ISSUE:		12/08/2016		<div>Client:</div> <div></div>		BLOCK LAYOUT			Rev:	2				
Drawn.	Prep.	Check.	Approv.											
I.B.S.	E.T.	E.T.	M.L.C.			Replaces:			PEF2827-037-Dashtadem 1-BLOCK LAY-R01-JLG-160922	Sheet:	1	Next:	2	SIZE:
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PV STRUCTURE DETAILS



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R_2E^2

PFV DASHTADEM 1 - 12.5MWp

BLOCK LAYOUT

Replaces: PEF2827-037-Dashtaden 1-BLOCK LAY-R01-JLG-160922

heet: 2

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