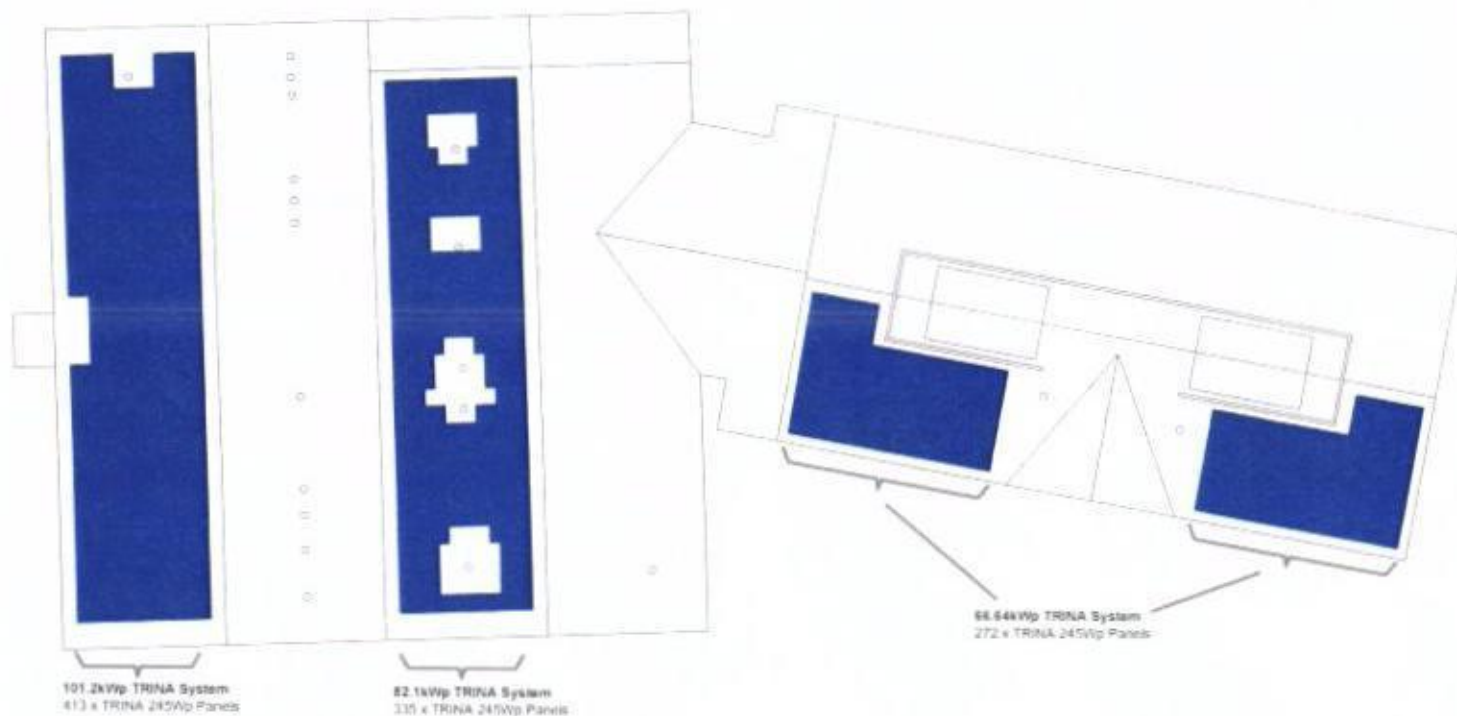
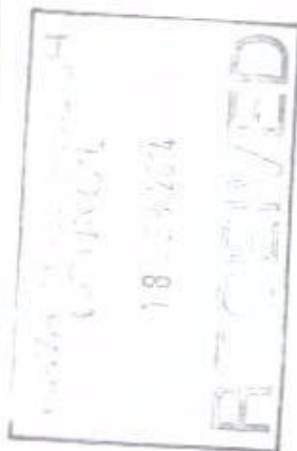




Solar PV Specialists

Notes: DO NOT SCALE FROM THIS DRAWING - USE FIGURE DIMENSIONS ONLY

249 kWp TRINA System
System Information
Number of Panels: 1,029 Trina 245Wp
Orientation: SSW & W
Tilt: 10 degrees
Area of Active PV: 1,665 Sm²

				Drawing Status:		Client: SIMON ASTLE	
				DRAFT (S3) (F)		Project: APOLLO FIRE DET	
						Title: PV DRAFT LAYOUT	
1	CO	Oct 13	Draft Issue	SR	Scale (A3): 1:500	Drawn by: CO	Drawing number: 77-00064-D40-0R01
Rev	By	Date	Details	Check	Date: 02.10.13	Checked by: SR	



Evo Energy
Luton Business Park
Eddon Road
Luton, Bedfordshire, MK18 8DZ

T: 01525 336100
F: 01525 336107
www.evoenergy.co.uk
info@evoenergy.co.uk

Simon Astle

From: Scott Roadley [scott.roadley@evoenergy.co.uk]
Sent: 03 October 2013 12:12
To: Amarjit Chahal
Cc: Simon Astle
Subject: RE: New PV Layout Drawing



Hi Amarjit,

We are confident we satisfy all the necessary requirements as highlighted in the Local Planning Response.

Kind Regards

Scott

Scott Roadley
Project Manager
Mobile: 07805847721
Office: 0115 9575457
www.evoenergy.co.uk



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From: Amarjit Chahal [mailto:Amarjit.Chahal@Apollo-Fire.com]
Sent: 03 October 2013 11:56
To: Scott Roadley
Cc: Simon Astle
Subject: RE: New PV Layout Drawing

Hi Scott

Just a thought – does the new layout conform to all the planning requirements?

Kind Regards

Amarjit Chahal
Finance Business Partner
Ext. 2723

From: Simon Astle
Sent: 03 October 2013 11:54
To: Scott Roadley
Cc: Amarjit Chahal
Subject: RE: New PV Layout Drawing

Hi Scott,

This is a local company we used last time – contact is:

samuel.prowse@scaffoldsolutionsouthernltd.co.uk



Tel: 02392 482746 Fax :02392 482817 Mob:07886 734052
info@scaffoldsolutions.co.uk www.scaffoldsolutions.co.uk



From: Scott Roadley [<mailto:scott.roadley@evoenergy.co.uk>]
Sent: 03 October 2013 11:43
To: Simon Aistle
Subject: New PV Layout Drawing

Hi Simon,

Please see attached and if you are happy with it, we will proceed on that basis.

As just discussed the machine room looks ideal but maybe too small..going to need 2 Inverters per roof for the factory/warehouse roofs. They are each 1360mm high x 840mm wide x 355mm deep but require a side and height clearance of 550mm. We could fit them in Main Plant Room in middle of floor as discussed, back to back with framework in between for all other electrical accessories?

Finally, if you have any Scaffold contacts (or ones to avoid) be much appreciated.

Thanks

Scott

Scott Roadley
Project Manager
Mobile: 07805847721
Office: 0115 9575457
www.evoenergy.co.uk



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Apollo Fire Detectors Limited
36 Brookside Road,
Havant,
Hampshire,

Apollo America Inc.
25 Corporate Drive,
Auburn Hills, MI
48326 USA

Apollo (Beijing) Fire Products Co., Ltd.
No.5 Industrial District North West Jia,
Jiugong, Daxing District,
Beijing, 100076, China