Davis, Matthew

From:	Scott Tayler <scott.tayler@synconsult.co.uk></scott.tayler@synconsult.co.uk>
Sent:	15 June 2016 12:34
То:	Jenkins, Andrew; Shaw, Andrew; Davis, Matthew; Sweeney, Alan; Philip Harvey; Jason
	Fowler; MarcRicks@campbellreith.com
Cc:	Niamh OHanlon; Edward EC. Ferns; Wojciech Borowiec
Subject:	FW: 8500033946 -37-51 Greenwood Place NW5 1LB
Attachments:	EDS+07-0102_07+Integral+Substation+For+Single+Transformer.pdf; EDS+07-0102
	_05+Freestanding+Brick-Built+Substation+for+Single+Transformepdf; EDS+
	07-0102_02+Unit-Package+Substation+With+Fully-
	Bunded+Plinth+and+GRP+Enclosure.pdf

Dear All

The bad news confirmed, see below.

Kier - please advise how you wish to proceed.

Regards

Scott

From: Edward EC. Ferns Sent: 15 June 2016 12:27 To: Scott Tayler Cc: Niamh OHanlon Subject: FW: 8500033946 -37-51 Greenwood Place NW5 1LB

The bad news has come through...

Ed Ferns | Electrical Engineer | Synergy Consulting Engineers Ltd (Reg No. 6383504) 1 Canal Side Studios | 8-14 St Pancras Way | London NW1 0QG | Tel: 020 7529 8955 | Mob: 07817363621 | ed.ferns@synconsult.co.uk

Synergy

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From: Urs, Adina [mailto:Adina.Urs@ukpowernetworks.co.uk] Sent: 15 June 2016 12:24 To: Edward EC. Ferns Subject: 8500033946 -37-51 Greenwood Place NW5 1LB

Hi Ed

Unfortunately, we cannot upgrade the existing substation in order to provide 200kVA load to your site. The solution for your site is to install a new substation on site.

The new substation needs to be on a ground floor position.

In order to progress with your application I'll need the substation position. I have attached to this email our standard drawings which show our minimum requirements in regards with substation building.

Kind Regards, Adina Urs Project Designer Connections- North & West London UK Power Networks Darkes Lane, Potters Bar Hertfordshire EN6 1AG Tel:01279-824729 Internal Tel: 790-4729 Mobile:07812-263286 Email: adina.urs@ukpowernetworks.co.uk

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