

Message

From: Milam1, Neale [/O=GRID/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=NEALE.MILAM1]
Sent: 14/06/2017 08:15:16
To: Allday, Jason [jason.allday@cadentgas.com]; Day, Tony J [tony.j.day@cadentgas.com]
Subject: Fwd: EXT || Grenfell tower
Attachments: Project.jpg

Jason/Tony, requested this from Peter, see below please.

Sent from my iPhone

Begin forwarded message:

From: "Connolly, Peter" <Peter.Connolly@cadentgas.com>
To: "Milam1, Neale" <Neale.Milam1@cadentgas.com>
Subject: FW: EXT || Grenfell tower

Morning Neale,

You might find the following helpful

Regards

Peter Connolly
Network Supervisor
London Repair East

Cadent Gas Ltd

Mobile: [REDACTED]
E-mail: peter.connolly@Cadentgas.com

From: Simon Boygle [<mailto:simon.boygle@k-spipecontractors.co.uk>]
Sent: 14 June 2017 08:06
To: Kelly, Patrick; Connolly, Peter
Subject: EXT || Grenfell tower

Hi Pat/Peter

Don't know if your looking to cut any supplies off or can get even close to the block but some information if it helps;
-there is a deep boiler room below the block.
-boiler room extends approx 3m out past building line so excavations have to be approx 4m away from building.
-I remember there were 2 existing incoming supplies & 1 new welded supply;
-10" exist steel to communal boiler room rotary meter.

-4" screwed steel to existing riser system.

-welded supply to recent replacement section.

Kind regards
Simon Boygle
m [REDACTED]
e simon.boygles@k-spipecontractors.co.uk

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