

REDACTED

Thanks – thought you would.

Won't disturb you anymore, have a good break.

Regards

REDACTED

Sent: 11 April 2016 15:51

Subject: RE: Method of Construction Query re PPP Schools in Edinburgh
[SEC=PROTECT:INVESTIGATION]

Have already sought assurances.

REDACTED, am currently on leave...just so you are aware .

Regards

REDACTED

Sent from my Windows Phone

Sent: 11/04/2016 15:21

Subject: FW: Method of Construction Query re PPP Schools in Edinburgh
[SEC=PROTECT:INVESTIGATION]

Classification: PROTECT - INVESTIGATION

REDACTED

Hi, hope you are well.

REDACTED has been making some enquiries about the Edinburgh PFI Schools building problems and build methods to see if we could potentially have similar problems.

I was just thinking it might be a good idea if we can pre-empt any queries from schools if the PFI providers could issue a statement on the build and build methods?

Regards

REDACTED

Sent: 11 April 2016 11:50

Subject: FW: Method of Construction Query re PPP Schools in Edinburgh
[SEC=PROTECT:INVESTIGATION]

Classification: PROTECT - INVESTIGATION

FYI

Awaiting a response from REDACTED at Galliford Try – my partner, REDACTED helped me with the bit about type of construction below based on the photo on the BBC website.
Will advise as soon as I hear back from REDACTED
REDACTED

Sent: 11 April 2016 11:25

Subject: RE: Method of Construction Query re PPP Schools in Edinburgh
[SEC=PROTECT:INVESTIGATION]

Classification: PROTECT - INVESTIGATION

Hi REDACTED

Many thanks for getting back to me so quickly. I appreciate that you are probably very busy at the moment.

I am afraid I am unable to advise you as to who built the projects in question – presumably you mean here in Enfield.

Rather, we need to know the construction method that was used at the PPP schools in Edinburgh so that we can act accordingly; if necessary, of course.

It looks from the photo on the BBC website of Oxfords Primary that it was a steel frame construction with blockwork infill for inner skin, rigid PIR insulation and a brick outer skin. From the condition of the insulation (largely intact), it looks like a possible failure between the inner and outer skin – possibly a wall ties failure, due to suitability and/or number of wall ties installed between the brick cladding and inner blockwork construction or some other type of failure.

Would you be able to advise us of the type of construction used please so that we can act accordingly here in Enfield, if necessary.

Many thanks in advance

Kind regards

REDACTED

Sent: 11 April 2016 11:15

Subject: RE: Method of Construction Query re PPP Schools in Edinburgh
[SEC=PROTECT:INVESTIGATION]

My colleague REDACTED has passed your query to myself. Just so I can direct your query to the correct design team, could you advise who built the projects in question?

Thanks

REDACTED

Sent: 11 April 2016 10:33

Subject: Method of Construction Query re PPP Schools in Edinburgh [SEC=PROTECT:INVESTIGATION]

Classification: PROTECT - INVESTIGATION

Dear REDACTED

Further to my phone message, we would very greatly appreciate it if you could advise us of the type of construction that was used for the PPP schools in Edinburgh that currently have an issue with wall ties etc. and constructed by Miller Construction.

Were they modular, SIPS or something similar ?

We are keen to ensure that schools here in the London Borough of Enfield are not affected as a result of the same type of construction method – even though it may be a different contractor. Any information you can pass on to us would be very greatly appreciated. My phone number is:

REDACTED

With many thanks in advance

Kind regards

REDACTED

Client Project Manager