

23/01027/DISCON

Email Correspondence

Monday 30 October

Whilst feedback is awaited, it is worth noting that when GFT originally brought this item to your attention, the belief was that all 3no.samples originally taken contained asbestos as Chrysotile Fibre Bundles.

Further quantification analysis has since confirmed however that the asbestos concentrations were 0.001% or less in all samples.

Essentially, the latest testing has identified TPH concentrations in excess of the solubility limit for certain fractions only.

Previously and as a precaution, all suspected impacted soils were excavated and stockpiled on polythene sheeting.

The stockpiles were also covered with polythene sheeting to prevent any leaching of contamination during periods of rainfall.

These stockpiles (*circa 180m3*) remain on site at present awaiting further feedback from yourselves.

The most pressing question is whether these stockpiles can now be removed from site (*as set out within our submitted remediation plan*) to enable GFT to access and advance with demolition works elsewhere on the site.

If this specific element is something that can be considered and responded back against via the EHO in the first instance, it would be most appreciated.

As you will appreciate, our Client is pressing us for feedback against this item and looking to mitigate the increasing delays to the project wherever possible.

GFT are keen to therefore advance with any works that we can, whilst our submitted application against Condition No.5 is fully assessed and responded against.

Would appreciate any further direction against the potential removal of the stockpiled material on site being undertaken when you are able to provide, please.