Grainne Oglesby

Subject: Attachments: FW: Huntstown Quarry W0277-02 GW4 Screen Grab and Location Photo.pdf

From: Derek Luby [mailto:dluby@slrconsulting.com] Sent: 02 February 2017 10:31 To: Ewa Babiarczyk Subject: Roadstone Huntstown - Waste Licence Review Application - Grid Co-ordinates for GW4

Ewa

Further to your Article 12 compliance request in respect for the waste licence review application in respect of the soil waste recovery facility at Huntstown Quarry (Ref. W0277-02), can you please clarify for me, the precise concerns you have in respect of the location / position of groundwater monitoring well GW4.

We have checked the grid co-ordinates on an ortho-rectified ITM grid-referenced aerial photograph obtained from a site (drone) survey and find that the co-ordinates advised for GW04 in Attachment F5 (ie. 710395E and 741947N) are correct and lie within the application site boundary - refer to screen grab attached.

Separately, we have provided a ground level photograph which clearly shows that monitoring well GW04 is located immediately inside the Roadstone boundary, at a location consistent with that indicated on the aerial photograph / screen grab.

We recognise that the monitoring well symbol used on some drawings supplied with the EIS / licence review application might suggest that the well straddles the site boundary between Roadstone and the property to the west. This is not the case in reality - the well symbol is drawn at an exaggerated scale solely for ease of identification / visualisation - although it should be centred at the grid -coordinates provided.

In light of the information attached, can you please fevere and clarify your requirements for Section 12 compliance on this matter, so that we can submit the appropriate reply / response. ofcop

Regards

Derek Luby Technical Director - Geotechnical Engineering SLR Consulting Ireland

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Consent

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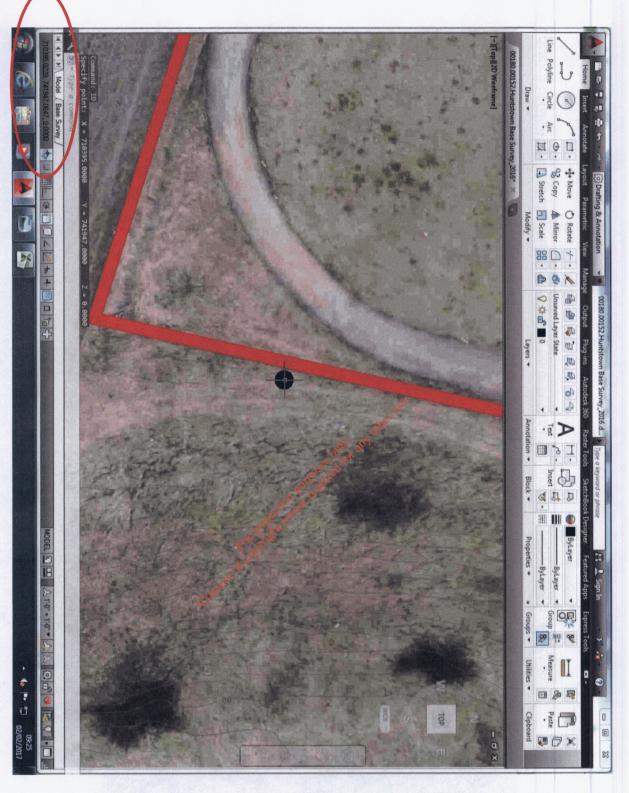
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Location of GW4 - immediately inside Roadstone boundary (neighbouring property to west / left of photo)