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| FH Reference:<br>125592  | Project : Berryhill Landslip Remedial Works | Date of Site Visit:<br>06/02/2020 |
| <p>Mansfield District Council (MDC) have appointed Fairhurst to undertake regular site inspections of the quarry wall between completion of the emergency response works (w/e 24<sup>th</sup> November 2019) and the commencement of the permanent works in this portion of the quarry in early 2020.</p> <p>During a recent inspection on Friday 6<sup>th</sup> of February 2020, the weather was sunny.</p> <p>A photographic record of the quarry has been collated and is being updated on inspection and no obvious visible changes have been noted from the previous site visit (30/01/2020). No further noticeable debris was noted in the rock trap at the toe of the slope. Fairhurst are not aware of any reported issues to MDC and the garden hedges fencing remained in situ as agreed. No increase in risk has been determined from the recent inspection.</p> <p>If residents see or hear anything associated with the cliff face, please call 01623 463 050 to report this to the Council.</p> <p>Photographs included overleaf.</p> |   |                                   |
| Prepared by:<br>Joshua Blacker<br>Engineering Geologist, Fairhurst   |   | Date:<br>06/02/2020               |
| Distribution:<br>Mansfield District Council – James Biddlestone  |   |                                   |
| For distribution to affected residents on Stone Bank and Bank End Close.   |   |                                   |



Photograph 1 : Looking along the southern flank of the quarry to the south west corner  
(Image taken on 06/02/2020)



Photograph 2: Previous failure scar (Image taken on 06/02/2020)





Photograph 3 : Looking west to the south west quarry corner (Image taken on 06/02/2020)



Photograph 4 : Looking at western flank and previous failure scar (Image taken on 06/02/2020)





Photograph 5: Looking north to the end of Unit 8. Debris from small failure reported on the 24<sup>th</sup> November 2019. Note two grass clumps, approx. 30cm<sup>2</sup> on top of the previous small failure (Image taken on 06/02/2020).