From: "David Peyton" < David.Peyton@traviscountytx.gov>

To: <u>"John Routh" < John.Routh@traviscountytx.gov></u>

Date: 8/19/2020 3:59:19 AM

Subject: RE: 20-28538 10206 Barr Lane - Concrete crushing facility

Thanks for reaching out and sharing John.

David Peyton, CPESC, CESSWI Environmental Project Manager Travis County TNR MS4 Storm Water Management Program (SWMP) Office Phone: (512) 854-7686

From: John Routh Sent: Tuesday, August 18, 2020 4:35 PM To: John mitch White <Johnmitch.White@traviscountytx.gov>; David Peyton <David.Peyton@traviscountytx.gov> Cc: Andre Betit <Andre.Betit@traviscountytx.gov>; Teresa Calkins <Teresa.Calkins@traviscountytx.gov> Subject: 20-28538 10206 Barr Lane - Concrete crushing facility

John, David,

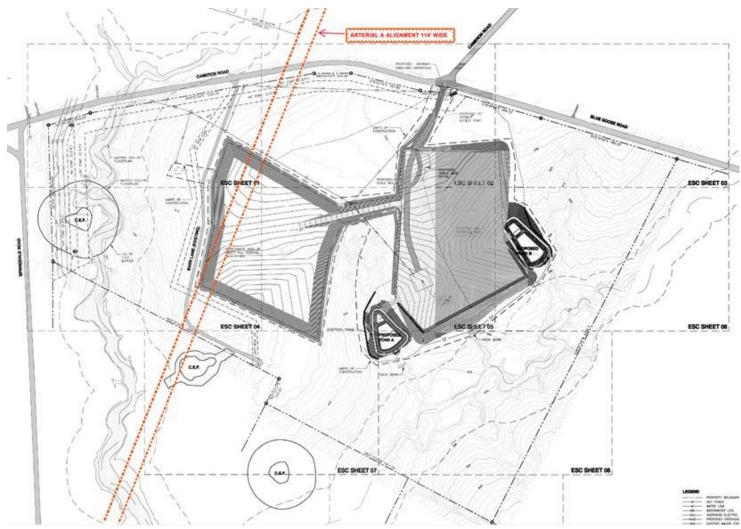
During our weekly engineering project meeting, it was suggested I bring one of my projects to your attention. Attached is the Barr Lane concrete crushing project with Arterial A overlaid, and the engineering report. The engineering report described the select fill area as an unconsolidated resource extraction area (quarry) that will be backfilled with crushed concrete.

My concern is vertical particle migration causing premature failure of Arterial A. This sheet was provided to the Engineering firm: Westward Environmental <u>https://www.westwardenv.com/</u>

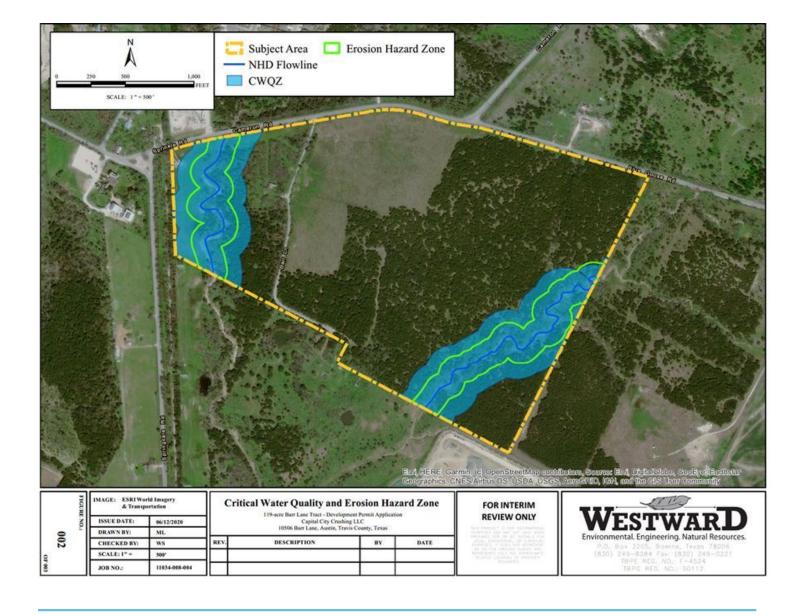
Andre'

Looking at their website: They do not indicate they have experience in transportation design. I am not confident they have staff that can address the extra wear and tear the hauling trucks will have on these roads.

John Routh, P.E., PMP Travis County Transportation and Natural Resources (TNR) Development Services 700 Lavaca, Suite 640 Austin, TX 78701 Office: 512-854-5196 Mobile: 512-587-1691 John.Routh@TravisCountyTX.Gov



Engineering report page 9:



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