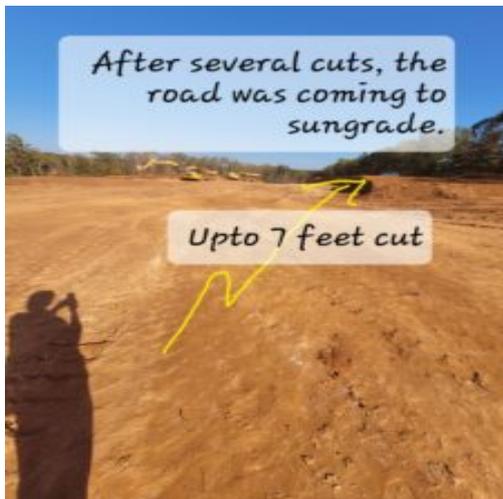**Daily Field Report**

ASEC Report ID : 72374
Name of the Project : Old Griffin Rd - Hawthorne Reserve
Project Location : Dallas
Weather :
Departure Time : 16:30
ASEC Technician Name : Solomon Cherie

Date : 10/29/2024
Project No : 2024C202
Client Company : CCG
Arrival Time : 07:30
Onsite Hours :

Our AS Engineering & Consulting (ASEC) representative arrived on site to observe field activities. The following tasks were performed:

Observed the placement of fill for sections of roadway today. Compaction tests were performed using a nuclear density gauge. Overall, the results of density testing confirmed that fill compaction met the project and ASTM requirements. Results are attached in separate reports.

A temporary pond filled with water located adjacent to Lot#70 (and roadway) was observed by Ram Mogulla of ASEC for subgrade stability for further fill placement. A 7-foot test pit displayed unsuitable materials. A proof-roll was also performed and showed pumping and rutting indicating underlying wet soil. Following a discussion with the grading contractor, the grading contractor agreed to drain away excess water, demuck soft soils and then begin fill placement in the specified area. For more detail, please see the attached pictures.

Please contact us if you have any questions regarding this report or of the density test results.


The road at sbgrade
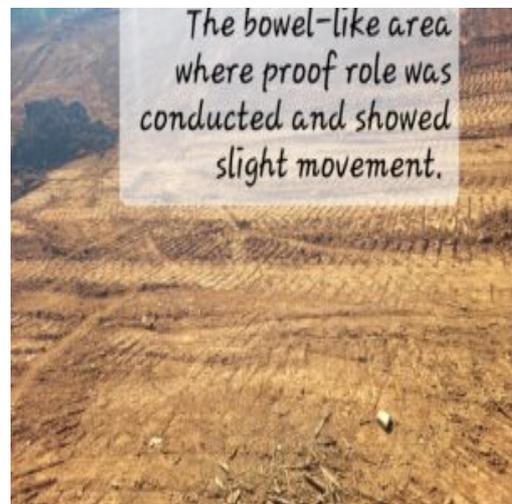
The location after test pit investigation and proof role where backfill was suggested

AS Engineering
and Consulting LLC

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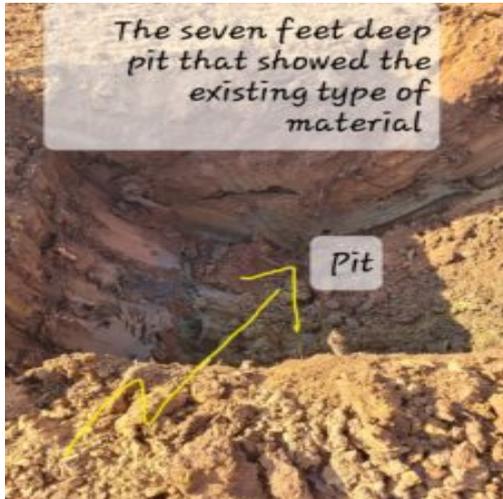
The test pit where unwanted materials were observed

Kenneth Mosman

Kenneth Mosman

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