

Date : 04/16/2024
Project No : 2024C116
Client Company : Peeples Owner, LLC
Arrival Time : 04/16/2024
Onsite Hours :

ASEC Report ID : 66154
Name of the Project : Peeples Valley Rd, Overlook at Pettit
Project Location : Cartersville
Weather : overcast
Departure Time : 04/16/2024
ASEC Technician Name : Russell Hendrix

At the request of the client's representative, our AS ENGINEERING AND CONSULTING, LLC (ASEC) representative visited the job site to observe the contractor's work activities from a quality standpoint to verify compliance with project drawings/specifications, applicable codes, and materials submittals and conducted QC testing per the project drawings and specifications. The following observations were made on site this shift:

Summary: An initial site visit was conducted to gather a laboratory sample aimed at determining the optimum density-moisture relationship (proctor) for a soil type present on-site. The collected sample was subsequently taken to the laboratory for analysis. Additionally, a meeting was held with Dalton, the on-site foreman, to discuss soil lift sizes and related recommendations for efficient compaction practices.

Meeting Highlights: During the meeting with Dalton, the following points were discussed:

1. Soil Lift Sizes Recommendation:

- A recommendation was made to limit soil lifts to a maximum of 6 inches for trench packer compaction.
- For more extensive compaction efforts using a ride-on vibratory sheep's foot compactor, a maximum soil lift size of 12 inches was advised.

Observations:

- Topsoil removal was observed during the site visit.
- No other significant observations were made during this visit.

Conclusion: The initial site visit and subsequent meeting was discussed establishing lift size considerations.



excavating for proctor

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Kenneth Mosman

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