

Date : 04/19/2023
Project No : 2022C235
Client Company : Jackson Demolition Service, Inc.
Arrival Time : 04/19/2023 06:00
Onsite Hours : 10:00

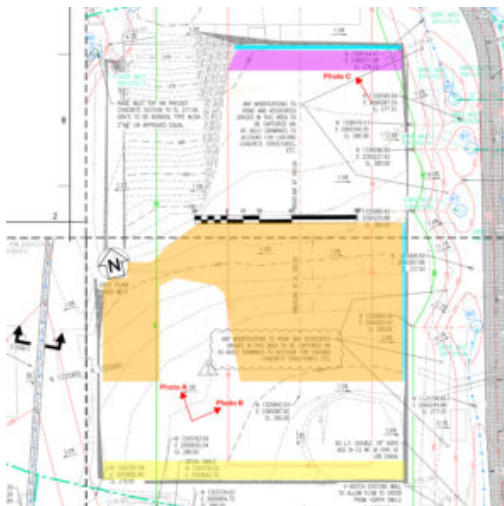
ASEC Report ID : 58679
Name of the Project : Plant Gorgas Demolition and Grading
Project Location : 460 Gorgas Rd, Parrish, AL 35580
Weather : Sunny
Departure Time : 04/19/2023 16:00
ASEC Technician Name : Vidal Dias

Our AS ENGINEERING AND CONSULTING, LLC (ASEC) representative Vidal Dias visited the site at the request of Jackson Demolition representative Josh Kelly. The undersigned representative was present to observe, verify and document the ongoing project activities. (Reference drawing E720661 S1 - R5, E720659 S1-R5.)

During the visit, the following observations were made:

1. One thousand four hundred seventy-six (1476) cubic yards of fill material were received and placed in section two of the basement area H7, H8, G7 & G8 (drawing E720659). The fill placement area is shown in *orange* on the attached drawing. The materials were placed in accordance with ITP-001.
2. Two moisture content tests were performed in section two. The first was performed at 9 am; moisture content was 15%. The second was performed at 3 pm, moisture content measured 13%. Water was applied to the area to maintain optimum moisture levels.
3. Continuous compaction occurred along the edges of the basement walls using the walk-behind vibratory compactor; the area is highlighted in blue.
4. Saturated soils near the northern wall were dispersed evenly to facilitate aeration. A moisture content test will be performed on the area in 24 hours. The area is highlighted in purple.

Photo documentation and test locations are attached:



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Vidal Dias
070321636
Project Geologist



Ramchandra Mogulla, PE
31220
Senior Engineer

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