

Date : 07/26/2023
Project No : 2022C235
Client Company : Jackson Demolition Service, Inc.
Arrival Time : 07/26/2023 06:00
Onsite Hours : 10:30

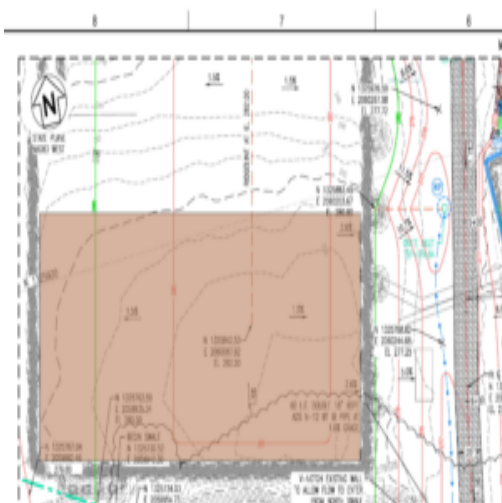
ASEC Report ID : 60502
Name of the Project : Plant Gorgas Demolition and Grading
Project Location : 460 Gorgas Rd, Parrish, AL 35580
Weather : SUNNY
Departure Time : 07/26/2023 16:30
ASEC Technician Name : Avinash Bandham

AS ENGINEERING AND CONSULTING, LLC (ASEC) representative Avinash Bandam visited the site at the request of Jackson Demolition representative Josh Kelly. The undersigned representative was present to monitor, verify and document the ongoing project activities. (Reference drawing E720661 S1 - R8, E720659 S1-R8.)

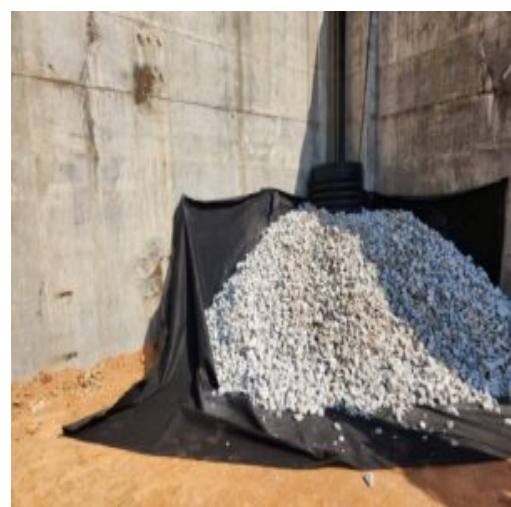
During the visit, the following observations were made:

1. Two thousand two hundred and sixty-eight (2268) cubic yards of fill materials were placed for lift (22) in section 2 part 2 basement area G7 (E720659 S1-R8). The materials were placed and compacted in accordance with ITP-001, and the fill area is highlighted in brown as depicted in the attached drawing.
2. The basement area was probed using the hand probe and three moisture density test were performed in the basement followed with a check-plug to verify the results with Proctor curve. The test locations are marked on the attached drawing.
3. Geo-grid and geo-fabric were placed on the ramp before additional fill material was extended in that direction. The placement of geo-grid and geo-fabric and overlaps were noted to be in accordance with ITP-005 and ITP-006.
4. #24 stone was placed around the HDPE pipe on the south-east corner before it was covered with the geo-fabric. The placement of the aggregate and the geo-fabric materials were in accordance with ITP-003 and ITP-006.

We appreciate the opportunity to be of service to you on this project. If you have any questions regarding this report, please feel free to contact us. We will be more than happy to discuss it with you.



Highlighted region shows the location of the placement of fill material



Placed aggregate around the HDPE pipe before covering with fabric

Date : 07/26/2023
Project No : 2022C235
Client Company : Jackson Demolition Service, Inc.
Arrival Time : 07/26/2023 06:00
Onsite Hours : 10:30

ASEC Report ID : 60502
Name of the Project : Plant Gorgas Demolition and Grading
Project Location : 460 Gorgas Rd, Parrish, AL 35580
Weather : SUNNY
Departure Time : 07/26/2023 16:30
ASEC Technician Name : Avinash Bandham



Placed Geo-fabric after the placement of geo-grid



Spreading and covering the fill-material on the geo-fabric on the ramp of the basement



Covering the geo-fabric with fill-material



Vibratory roller for compaction of fill material in section 2

Date : 07/26/2023
Project No : 2022C235
Client Company : Jackson Demolition Service, Inc.
Arrival Time : 07/26/2023 06:00
Onsite Hours : 10:30

ASEC Report ID : 60502
Name of the Project : Plant Gorgas Demolition and Grading
Project Location : 460 Gorgas Rd, Parrish, AL 35580
Weather : SUNNY
Departure Time : 07/26/2023 16:30
ASEC Technician Name : Avinash Bandham



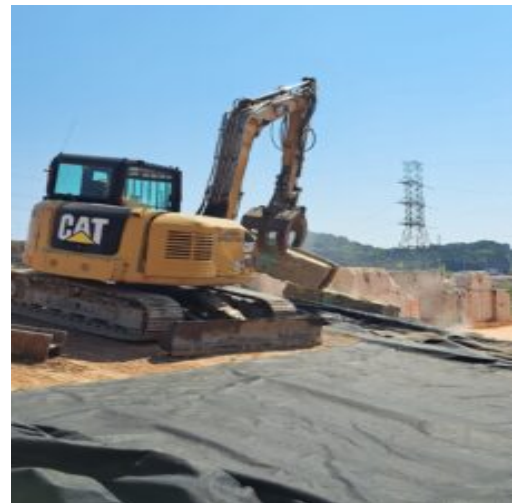
placement of the geo-grid at the bottom of the ramp



Placing geo-grid



Compacting fill-material using vibratory roller



Placed the geo-fabric on the bottom of the ramp

Date : 07/26/2023
Project No : 2022C235
Client Company : Jackson Demolition Service, Inc.
Arrival Time : 07/26/2023 06:00
Onsite Hours : 10:30

ASEC Report ID : 60502
Name of the Project : Plant Gorgas Demolition and Grading
Project Location : 460 Gorgas Rd, Parrish, AL 35580
Weather : SUNNY
Departure Time : 07/26/2023 16:30
ASEC Technician Name : Avinash Bandham



Placement of the fill material on the ramp



Ramchandra Mogulla, PE
31220
Senior Engineer

The results presented in this report relate only to the items tested. This report shall not be reproduced, except in full, without written approval from AS Engineering and Consulting LLC.