

Date : 04/19/2023
Project No : 2023C111
Client Company : 2MATL
Arrival Time : 04/19/2023 08:00
Onsite Hours : 06:00

ASEC Report ID : 58708
Name of the Project : DOA Fiber Infrastructure Improvements
Project Location : HJAIA
Weather : Sunny
Departure Time : 04/19/2023 14:00
ASEC Technician Name : Isaac Davis

As requested, our AS Engineering & Consulting LLC representative was on site to perform a visual reinforcing steel inspection (for Vault #2). Compaction around the manways (tech campus) was also performed.

Vault #2

- Rebar spacing met job specifications.
- Rebar gap between both top and bottom layers met job specifications.
- Rebar was tied off and mounted as per job specifications.
- Contractor put additional rebar to reinforce the areas that were deficient due to bollards.

Tech campus

- The contractor filled in back section of manhole with M10 sand.
- This area was probed with a 3/8-inch diameter probe rod and one density test performed. Did not meet compaction requirements so no additional work was performed in this area at this time.
- Following concrete placement around the conduit, compaction around manhole will be performed (and retested).



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