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DAILY FIELD REPORT

CLIENT: Lee's Summit School District PROJECT: Lees Summit Schools

502 SE Transport Drive

Lee's Summit, Missouri 64081 PO #P0014983

ATTN: Kyle Gorrell DATE: 4/29/21

CFS J. Engler, PE / J. Cervantes

LSW Stadium

WEATHER: Sunny PERSONNEL: T. Steusloff

TEMPERATURE: 67-82 REPORT #: 20-1227-dr- 4

TYPE OF SERVICE BEING PERFORMED

SOILS FOUNDATIONS DEVIATION FOUND: NO

CONCRETE PLACEMENT DEVIATION CORRECTED:

CONCRETE REINFORCING STEEL ORIGINAL DEVIATION DATE:

WORK ACCOMPLISHED THIS DATE:

J. Cervantes

- · Inspected footings for concessions building.
- Footings did NOT meet required bearing capacity or size. Bearing did not meet project specification where the pipe crossed the footing

J. Engler, PE

- · Inspected footings for exterior footings for Visitors concession stand.
- · All footings met required bearing capacity and size.
- Some over excavation was required on the south exterior footing over the top of a sewer line and water line where the bearing material was soft and unstable. The material was excavated to the gravel trench encasing the two lines. Clean gravel was used to return the footing to the planned bearing elevation.

T. Steusloff

- Monitored placement of concrete for Footing for concession stand gridline 2-2 to 2-D
- · One set of 5 test cylinders were cast. Slump and temperature met job requirements. Air met job requirements.
- · Reinforcing steel verified to be in compliance with plans and specifications.