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DAILY FIELD REPORT

CLIENT: Lee's Summit School District
502 SE Transport Drive
Lee's Summit, Missouri 64081

PROJECT: Lees Summit Schools
LSW Stadium
PO #P0014983

ATTN: Kyle Gorrell

DATE: 4/30/21

WEATHER: Sunny

CFS PERSONNEL: M. Simpson / T. Padilla
P. Standridge

TEMPERATURE: 48-81

REPORT #: 20-1227-dr- 5

TYPE OF SERVICE BEING PERFORMED

SOILS	PROOF-ROLLING	DEVIATION FOUND: NO
SOILS	FOUNDATIONS	DEVIATION CORRECTED:
SOILS	SUBGRADE INSPECTION	ORIGINAL DEVIATION DATE:
CONCRETE	PLACEMENT / REINFORCING STEEL	
CONCRETE	CYLINDER PICK UP	

WORK ACCOMPLISHED THIS DATE:

M. Simpson (AM Trip)

- Observed proof rolling of building pad for Ticket booth (building pad) athletic fields with loaded tandem-axle dump truck.
- Proof-rolling indicated surface to be firm and acceptable for placement of fill.

P. Standridge (PM Trip)

- Inspected footings for exterior footings for New Concession Stand - East half of building.
- All footings met required bearing capacity and size.
- Tested sub-grade at the Visitors Ticket Booth. There was no access for dump truck to observe proof roll. Checked sub-grade with T-Probe and found the sub-grade to be stiff and firm and acceptable to continue with placement of LVC fill.

T. Padilla (PM Trip)

- Monitored placement of concrete for Concession building footing
- 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.
- Cylinder pick up of set 497.