





20850 State Highway 28 Delhi, NY 13753

# **Monthly Progress Report**

Sherburne-Earlville Central School District 2022 Capital Project

To: Robert Berson, Superintendent

Joanne Palamaro, Director of Finance and Personnel

Ben Lewis, Coordinator of Transportation and Maintenance

From: Evan Rivers, Schoolhouse Construction

Tim Scoones, Schoolhouse Construction

Report Number #1

Week Ending: June 28, 2024

Carbon Copy: Robert Kernan, The LA Group

David Funk, Ashley McGraw

SED Control #: 08-20-01-04-0-012-013

### **Summary**

Clark Companies arrived onsite and began work on Monday June 3<sup>rd</sup>. Within the first month of site work, Clark has been successful with scheduled progress made. The bulleted items listed below represent the work Clark has completed and/or is in progress currently.

#### **Athletic Field**

- Existing Topsoil stripped and removed off-site.
- Field Goal Posts removed for reuse.
- Existing Scoreboard and steel I-Beams removed for reuse.
- Pre-Existing irrigation system, piping, and wiring removed.
- Subgrade brought to new grade.
- Perimeter storm drainage installed.
- Partial conduit runs for the new scoreboard and game clock installed.
- Proof Rolling
- Pole Vault, High Jump, and Long Jump areas removed.
- New Scoreboard and game clock location determined.

### **Summary Continued**

#### Track Area

- Pre-Existing track surfaced removed.
- Pre-Existing track base milled. (Millings saved for fill)
- Compaction and proof-roll testing.
- Asphalt walkway and wood timbers removed.
- Proof Rolling

#### **Outer Area**

- Construction perimeter fencing installed with signage.
- Silt fence installation.
- 4 Ft perimeter track fencing removed.
- Section of 8ft perimeter fencing removed.
- Topsoil stripped on East hill, Field Goal areas, and North and South ends of grandstands.
- The storage building next to the concession stand was safely removed and stored for reuse.
- Concrete slab from the storage building removed.
- Concrete walk on south end of grandstands removed.
- East Side Bleachers relocated and stored for reuse.
- Elevation brought up on east hill.

### **Project Challenges**

- Field Infiltration
  - On Thursday June 20<sup>th</sup>, Firefly Sports Testing was onsite to conduct the required infiltration tests on the subgrade. It was discovered that the fields current infiltration rates did not meet the required range. Currently Schoolhouse is working with The LA Group, Clark, and Firefly Testing to create an alteration in field subgrade drainage that will accommodate the specifications.
- Existing Track Subgrade Conditions.
  - On Wednesday June 27th, Atlantic Testing Laboratories (ATL) was onsite with Schoolhouse and Clark to observe a proof-roll of the field and track subgrade. Concluding the proof-roll it was determined that there are significant areas that do not meet standards for Clark to continue with fine grading and install. Schoolhouse, The LA Group, and Clark are currently working to remove the unsuitable soils in these areas, and recompact the newly imported structural fill.

# **Field Progress Photos**



Construction Zone Perimeter Fencing



Outer Area Top Soil Ripping



Athletic Field Top Soil Ripping



Track Milling

# **Field Progress Photos Continued**



Track Subgrade Prep



Subgrade Fine Grading



Perimeter Storm Drainage Install



Field Subgrade Infiltration Testing

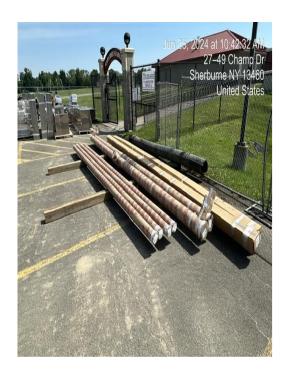
# **Field Progress Photos Continued**



Storm Drainage and Conduit Install



Storage Building Removed for Reuse



New Field Equipment Arrive Onsite



**Current View of Construction**