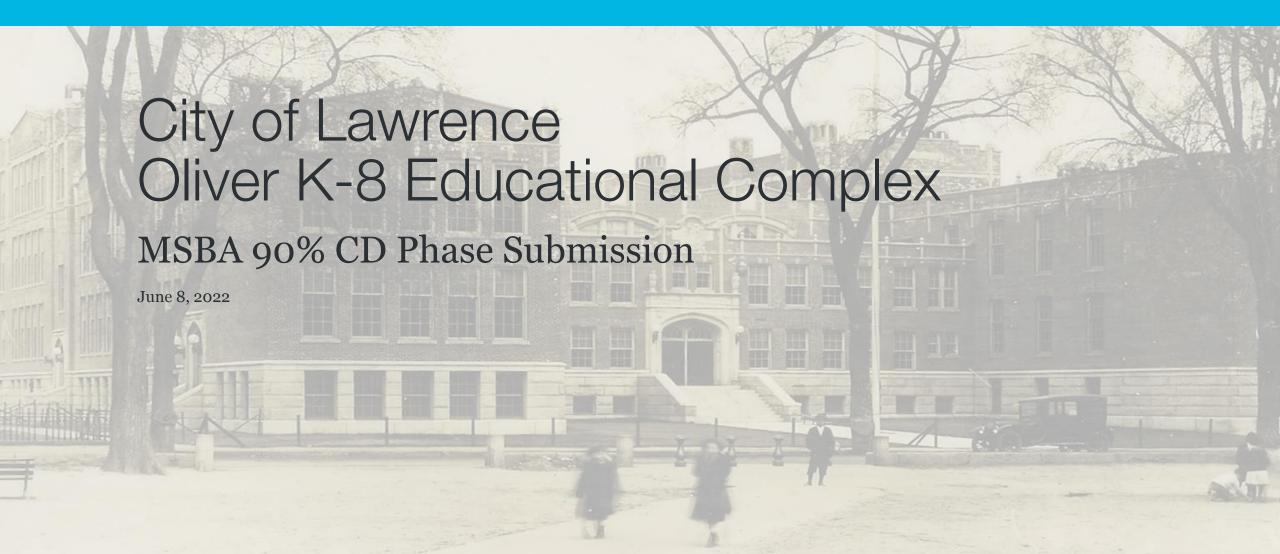
## SMMA



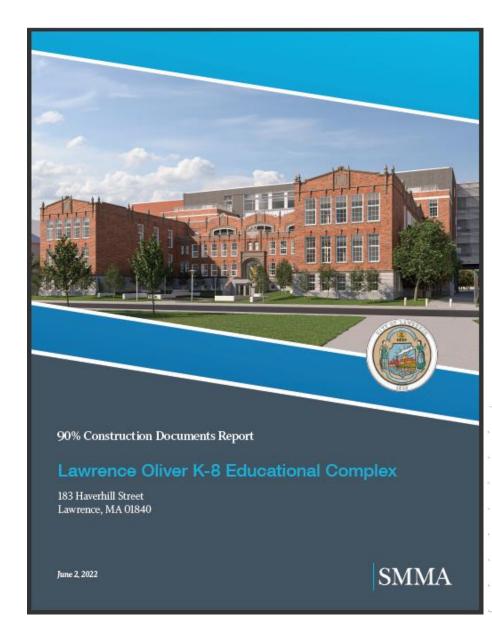






### Construction Document 90% MSBA Submission

- Due 6/17/2022
- Design Status Update:
  - Ongoing Value Management Process
  - Early Bid Package #3 Structural Steel
- Schedule
- Construction activity commenced 1/22



#### **SMMA**

#### 6A.1 Summary

#### A. Basic Project Information

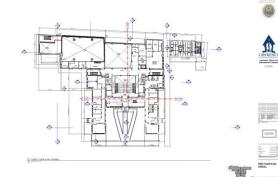
The existing Oliver Partnership School is located at 183 Haverhill Street, Lawrence, MA. It is bordered by Oak Street and O'Neill Park to the north and Haverhill Street and the historic Campagnone Common to the south. Its neighbor to the west is an Evangelical Church, school parking and a vacant City-owned lot that the school also uses for parking To the east is the historic Robert Frost house, Cardillo Way (a public passage), and several vacant parcels owned by the Lawrence Redevelopment Authority (LRA). The existing school parcel is 1.23 acres and the existing building is 75,116 gsf and serves approximately 500 students in grades 1-5. Both the existing site and building are inadequate for serving the proposed enrollment of 1,000 students in grades K-8 and the required 162,000 gsf educational p

The existing Henry K Oliver school is on the historic register and local zoning requirements limit building height to 40 feet. In order to keep the building height as low as possible, retain the most critical portions of the existing historic building, and serve the rogram, the City and District worked to acquire adjacent vacant parcels, allowing the ite area to a total of 1.51 acres.

A Project Notification form was submitted t Massachusetts Historic Commission (MHC) n November 25, 2019 that included both the Stone Mill Add/Reno and the Oliver received on December 23, 2019. The

updated Project Notification Form on November 11, 2020 and received a response on December 11, 2020. Subsequently, SMMA has met with the Lawrence Historical Commission (LHC) and plans to present to the Prospec Hill Historic District Commission within the next month. A waiver of Lawrence's Demolition Delay requirement was granted on June 14, 2021, by the LHC. The follow-up response to MHC was sent on June 24, 2021, and included a tter of support for the project from the LHC dated June 16, 2021

Lawrence Oliver Partnership School | Design Development Report



### Site Plan

#### **Site Features:**

- New Entrance on Oak Street
- Cardillo Way/Corner Design
- 4 Outdoor Learning Spaces on site
- Safe Street Crossing points
- Enhanced Open Spaces
- New Utilities & Connections





# Groundbreaking May 19, 2022













## Construction

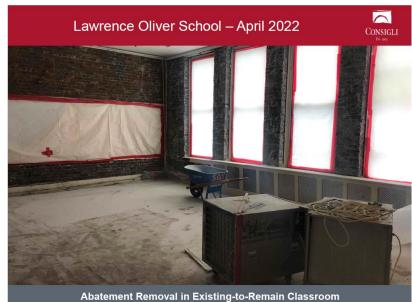
#### **Site preparation commenced 1/22**

- Site prep
- Utilities work on Oak Street
- Utilities work on Haverhill Street
- Abatement and demolition

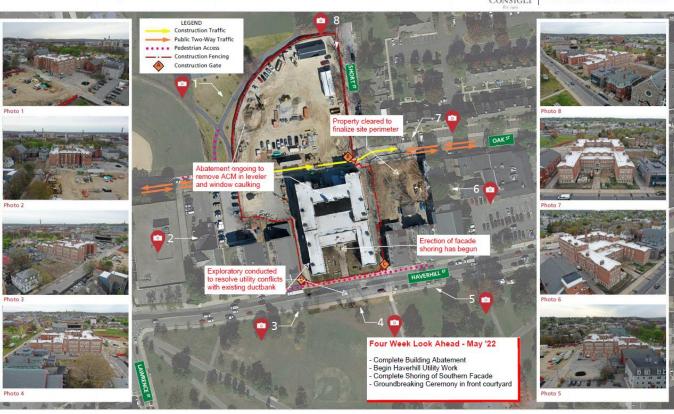


# Construction Activity & Field Reports









May 2022 Project Update

# Budget

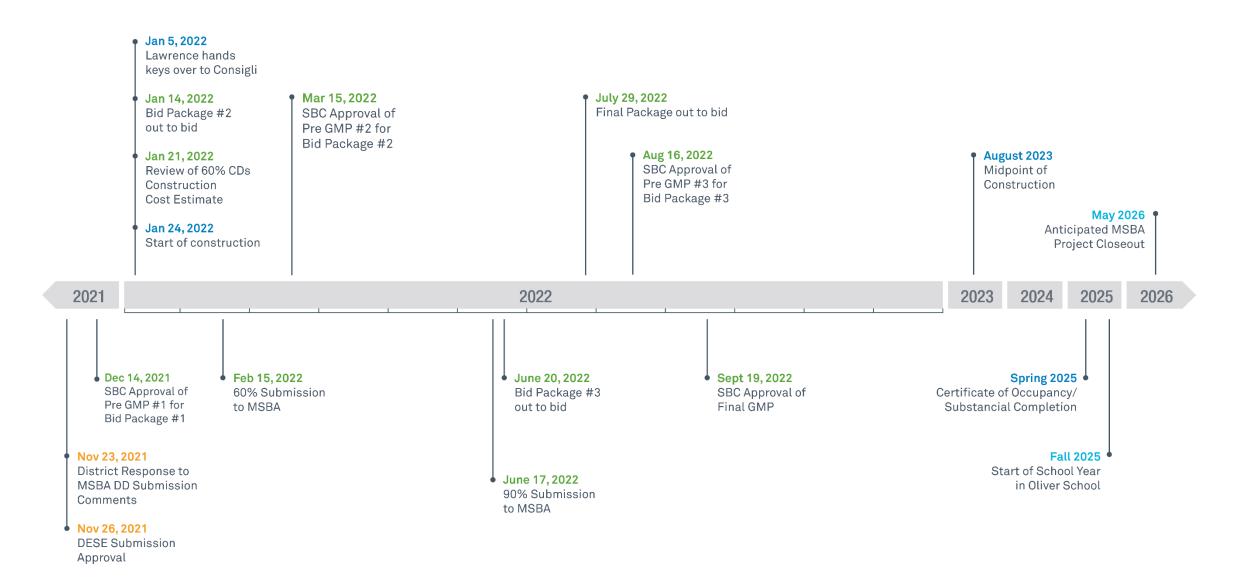
90% Construction Cost Estimates: Both estimators have reconciled within <1% variance (MSBA requires within 5%):

- Volatile Market
- Hyper inflation in materials,
- Busy market and tight labor supply
- Supply chain, Schedule Impacts

#### **Value Management Process and Strategies**

- Updating CD Value Management
  Log for potential non-program reductions
- Prepare for Bid Package #3 (Steel)
  Rapid response to award

### Schedule



## Vote

"Approval of the 90% Construction Document package for submission to the MSBA in accordance with the presentation at this Meeting dated June 8, 2022 which report is subject to revision and final approval by the Superintendent of Lawrence Public Schools and by the LPS Building Committee Representative."

## SMMA







