



2021 SPLOST – Fire Station Project Update

Current Fire Station Projects

- **Fire Station #5 – 6600 Lynch Road**
 - New station adjacent to existing station
 - SPLOST Budget - \$5,000,000
 - Status – Under Construction; Estimated Completion Early 2026
- **Fire Station #8 – 5844 Whitesville Road**
 - Renovation of existing station
 - SPLOST Budget - \$3,500,000
 - Status – Concept Design Complete
 - Contract amendment for remainder of design services will be on Council Agenda on 8/12/2025



Current Fire Station Projects

- **Fire Station #4 – 200 N. Oakley Drive**

- Renovation of existing station
- SPLOST Budget - \$3,500,000
- Status – Concept Design Complete
- Contract amendment for remainder of design services will be on Council Agenda on 8/12/2025

- **Fire Station #6 – 1126 Brown Avenue**

- Renovation of existing station
- SPLOST Budget - \$3,500,000
- Status – Waiting on other projects prior to proceeding





Fire Station #5 Progress Photos



Fire Station #5 Progress Photos



Fire Station #5 Progress Photos

Fire Stations #4 & #8 Renovations

- Conceptual Design for Renovations at both Stations #4 & #8 have been completed.
- Fire Station #8 renovation can start after completion of Fire Station #5. Fire Station #4 renovation can start after completion of Fire Station #8.





CONCEPT IMAGES ONLY; SUBJECT TO CHANGE



Fire Stations #4 & #8 Renovations

- Concept designs include all components necessary to make Stations #4 & #8 modern, long-lasting Fire Stations.
 - This includes appropriate sleeping quarters, gear storage/decontamination, fitness area, etc.
- Preliminary estimates for both renovations are currently over the \$3.5 million budget.
 - Recommendation from Columbus Fire Department is to utilize Fire Station #6 funding to supplement Stations #4 & #8 renovations.
 - Additional funding for Station #6 may be available through interest proceeds on SPLOST funds or an OLOST or General Fund Supplement in a future Fiscal Year. If additional funding is not available, a smaller renovation scope would be completed at Station #6.

Questions?


