

Crawford Drive Sidewalk Project

Public Informational Meeting

September 23, 2021



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WRIGHT-PIERCE 
Engineering a Better Environment

Presentation Overview

Project Overview
Sidewalk
Sewer Repairs
Roadway Repaving
Construction Schedule
Thank You

Project Overview



Sidewalk

- One side of Road
- Meets new Oak Grove Ave Sidewalk
- Crosses at Newton Rd
- Crosses Bernard St at Varnum Field



Sewer Repairs

- Repair existing Sewer
- Some Service Laterals



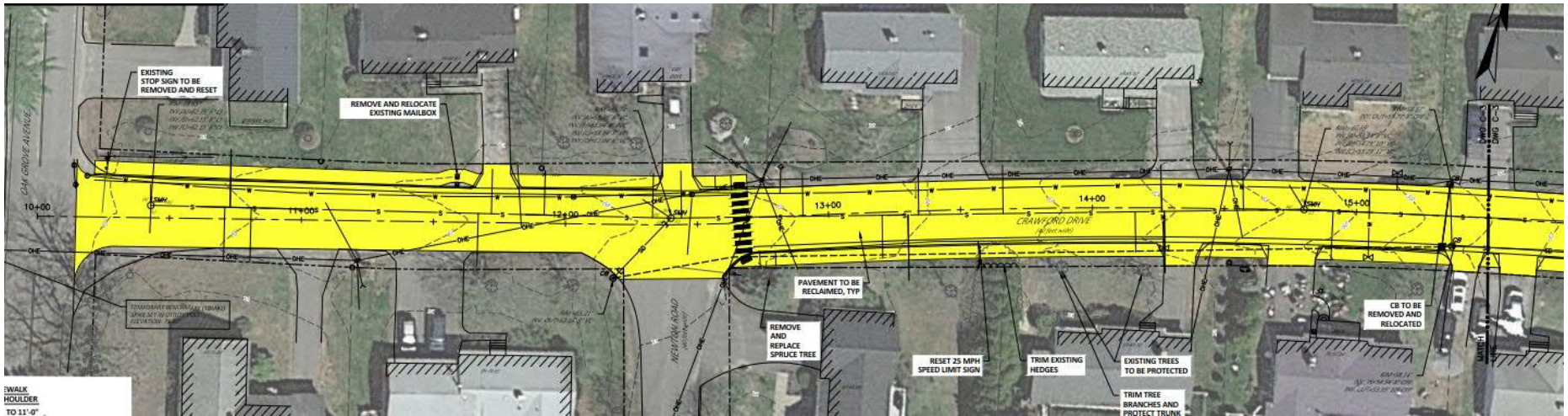
Resurfacing Roadway

- Separation of 8 CB
- New Storm Drain
- Some Cross Country
- Within Existing Easements

Sidewalk

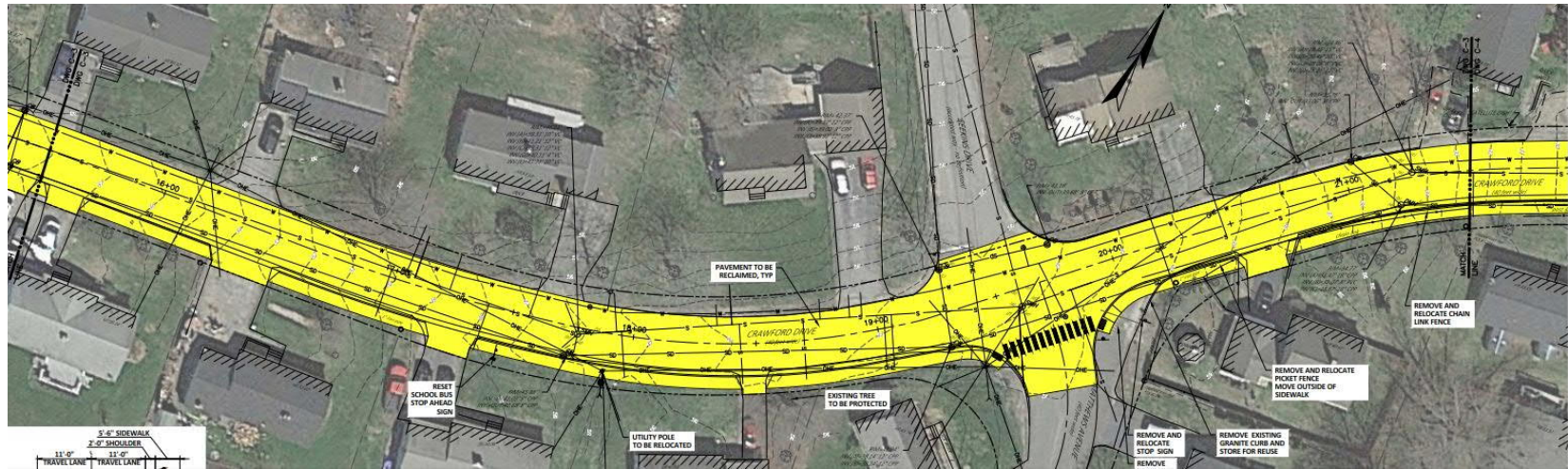
- Important Pedestrian Link between Oak Grove Ave and Varnum Field
- Continuation of Oak Grove Sidewalk
- 5' wide and 6" curb
- Factors in sidewalk alignment
 - Right of way
 - Utility Conflicts
 - Minimize property impacts
 - Drainage improvements
- Along North Side of Crawford Dr to Newton Rd
- Crosses and continues along South Side of Crawford to Bernard St

Sidewalk



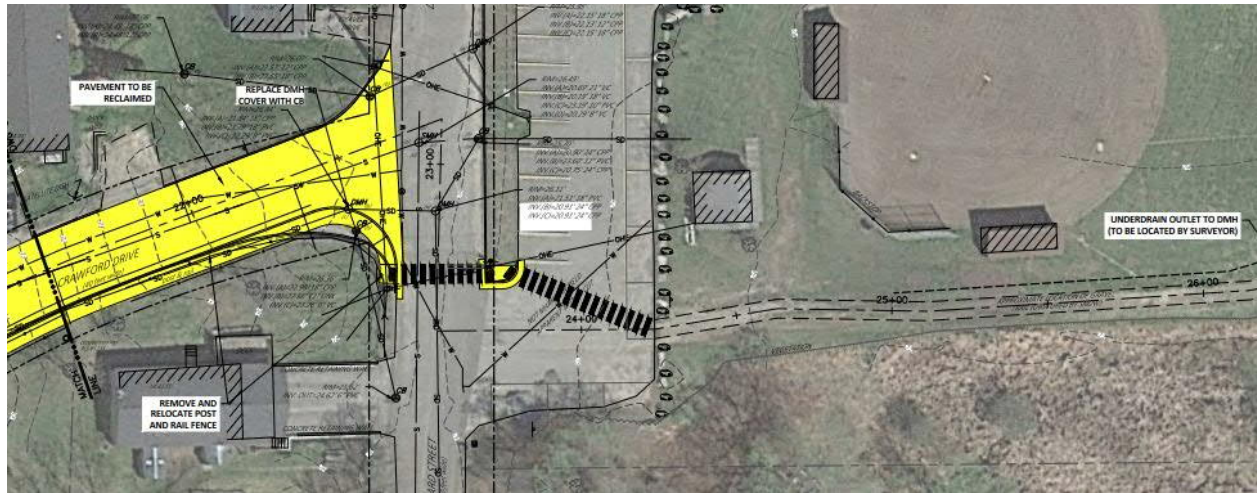
- Crossing after Newton Rd
- Avoid two Pole Relocations
- Storm Drain Line along South Side
- Road is not centered in ROW

Sidewalk



- Crosses after Matthews Avenue
- Reconfigure Matthews Intersection
- One pole relocation
- Sidewalk remains within ROW

Sidewalk



- Crosses at Bernard Street and parking lot
- Reconfigure Bernard Intersection
- Move fences that are in the ROW
- Sidewalk remains within ROW

Sewer Repairs

Project Summary

- Repair sections of sewer identified by CCTV
- Repair some service laterals
- Remove stormwater from sewer
- Remove infiltration from sewer



Roadway Repaving



Roadway Repavement

Project Summary

- Reclaim existing roadway surface
- Install new storm drain line
- Repave with 2- 11' travel lanes and 1-2' shoulder
- Pavement width 24'



THANK YOU
