



1948: (Population: 5,837 - 98 Calls)

Fire Station 1 Built:

1950: Fire Station 2 (Islington) Built;

1967: Police Station Built;



1975: (Population: 13,970 - 1,160 Calls)

The apparatus floor and the rear hose tower area were added to Station 1 and the existing space was renovated and repurposed;

2013: Town convenes Public Safety Facilities Task Force;

May 2015: (Population: 16,033 - 3,065 Calls)

Town Meeting authorized the construction of the new Islington Fire Station;



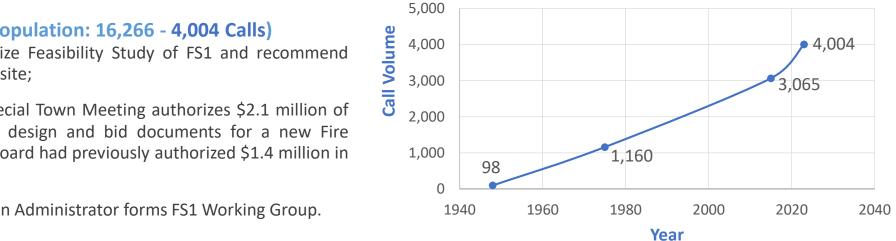


Dore + Whittier finalize Feasibility Study of FS1 and recommend rebuilding on existing site;

January 2024: Special Town Meeting authorizes \$2.1 million of free cash to develop design and bid documents for a new Fire Station 1 (the Select Board had previously authorized \$1.4 million in ARPA funding);

February 2024: Town Administrator forms FS1 Working Group.











Size & Weight of Apparatus

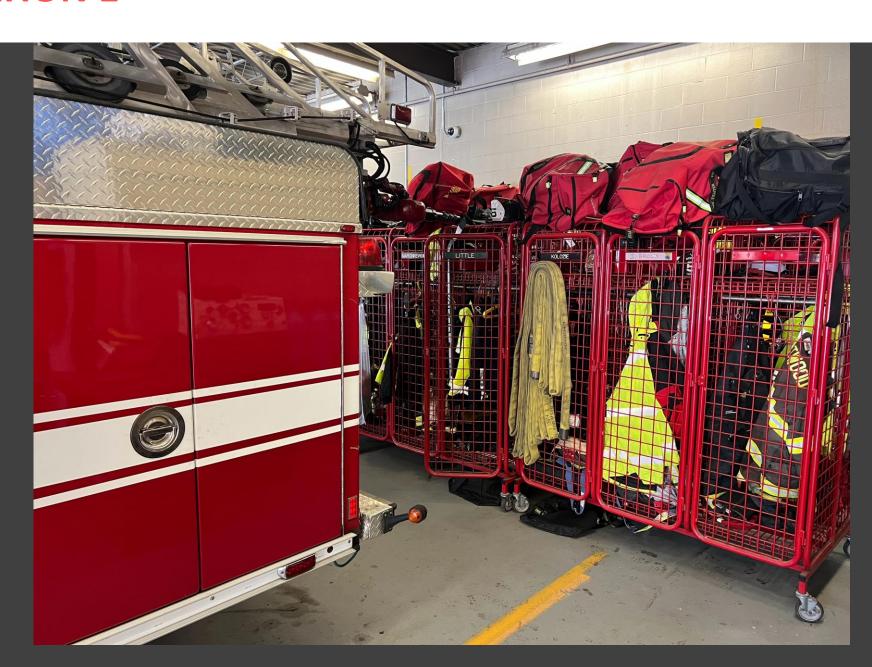


Size + Composition of Fire Fighter Team

Safety Regulations

INTERIOR PHOTO:

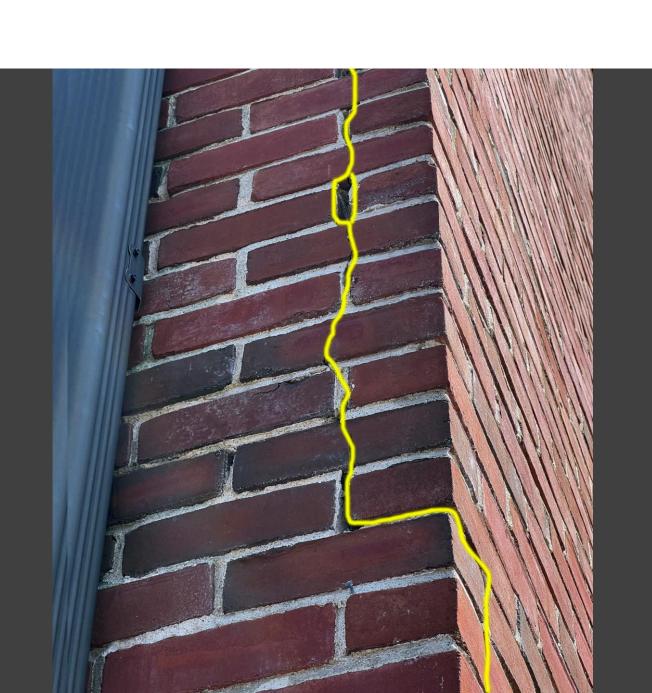
Turnout Gear storage abutting diesel exhaust of apparatus



Structural Integrity

EXTERIOR PHOTO:

Cracks where the building is pulling away from itself due to the age of building and the weight of apparatus



Structural Integrity

INTERIOR PHOTO:

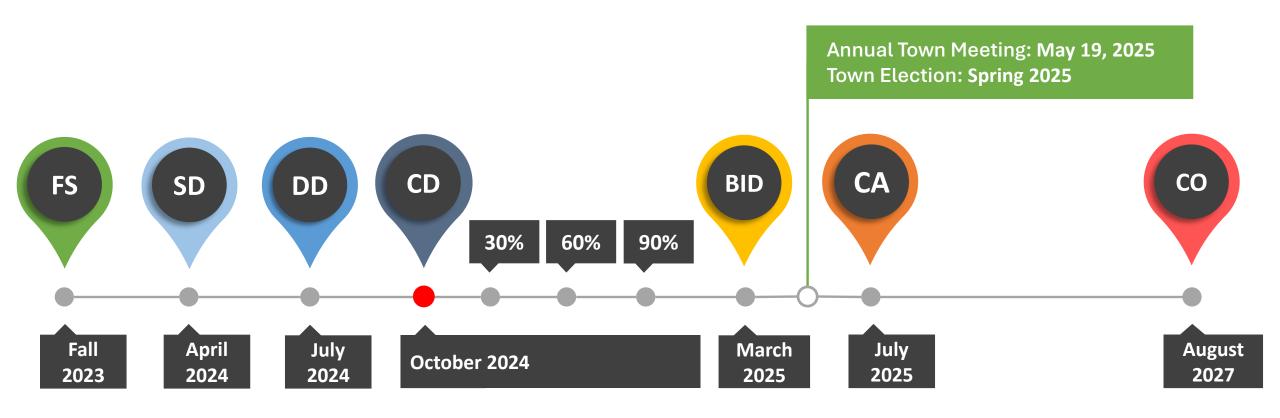
Lally columns & Steel-Beams holding up apparatus floor





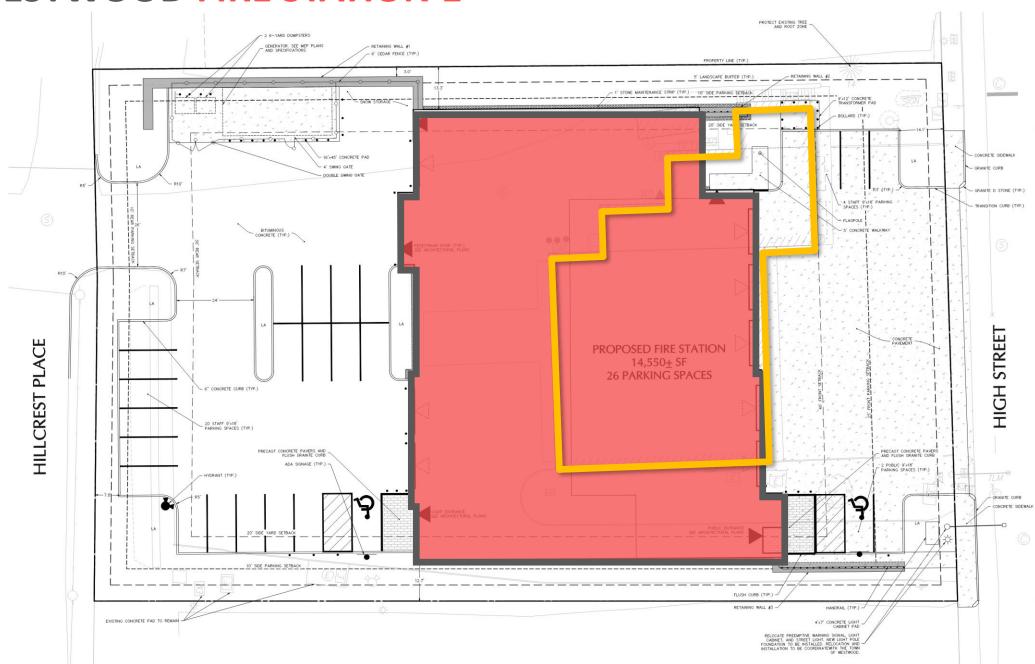


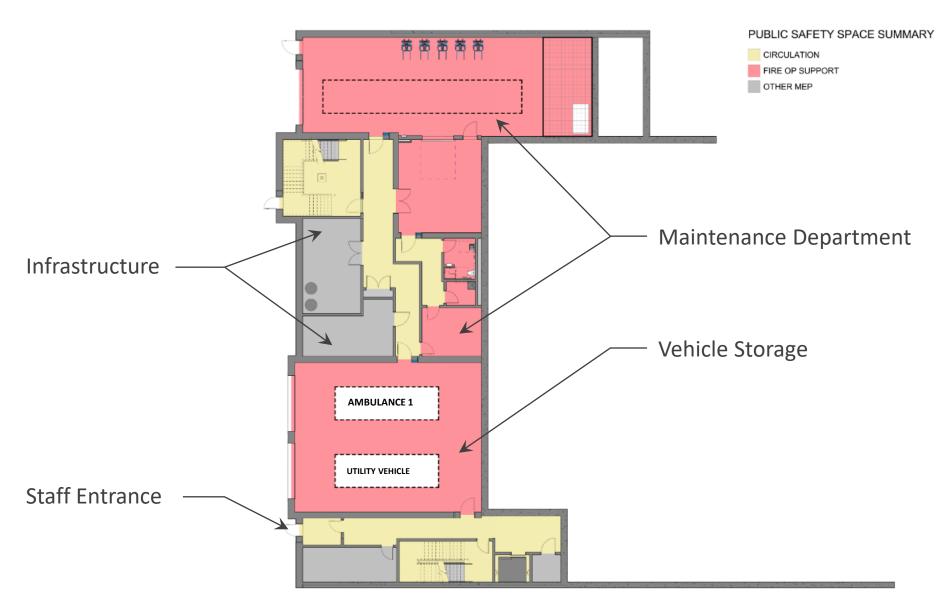
WESTWOOD FIRE STATION 1: Project Schedule



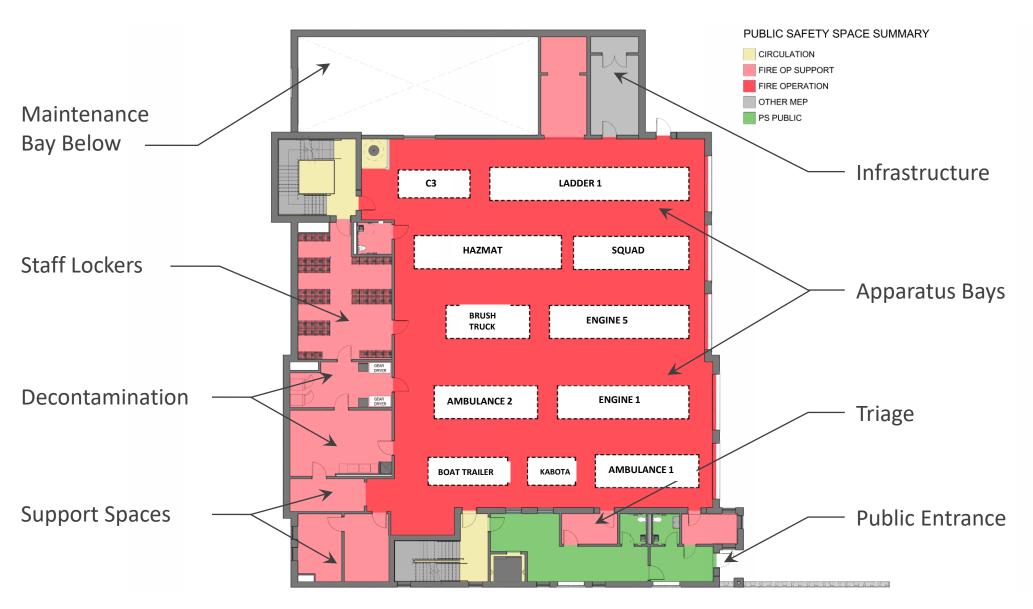
- FS Feasibility Study
- SD Schematic Design
- DD Design Development
- **CD** Construction Documents
- BID Sub-Contractor & General Contractor Bidding
- **CA** Construction Administration
- CO Certificate of Occupancy

BUILDING AREA:	Existing (SF)	Space Needs Current Phase (SF)	Notes:
VISITOR AREAS TOTALS:	382	1,488	Lobby, Restrooms, and Triage
ADMINISTRATION TOTALS:	468	1,415	Expanded Administrative area
STAFF SUPPORT & LIVING TOTALS:	558	3,787	Sized to accommodate additionally needed staff for Storm and Emergency Events
STAFF TRAINING	303	3,622	Training/Meeting Room, Training Mezz, Smoke Training, Fitness (Training Stair included below)
OPERATIONS TOTALS:	6,696	14,436	Addresses new Health, Safety, & Wellness requirements/codes
INFRASTRUCTURE TOTALS:	1,196	4,469	Energy efficient modern infrastructure (includes Training Stair and other vertical circulation)
SUB TOTALS:	11,740	29,217	
HORIZONTAL CIRCULATION & WALL THICKNESS:	3,062	6,864	
GRAND TOTALS:	14,802	36,081	

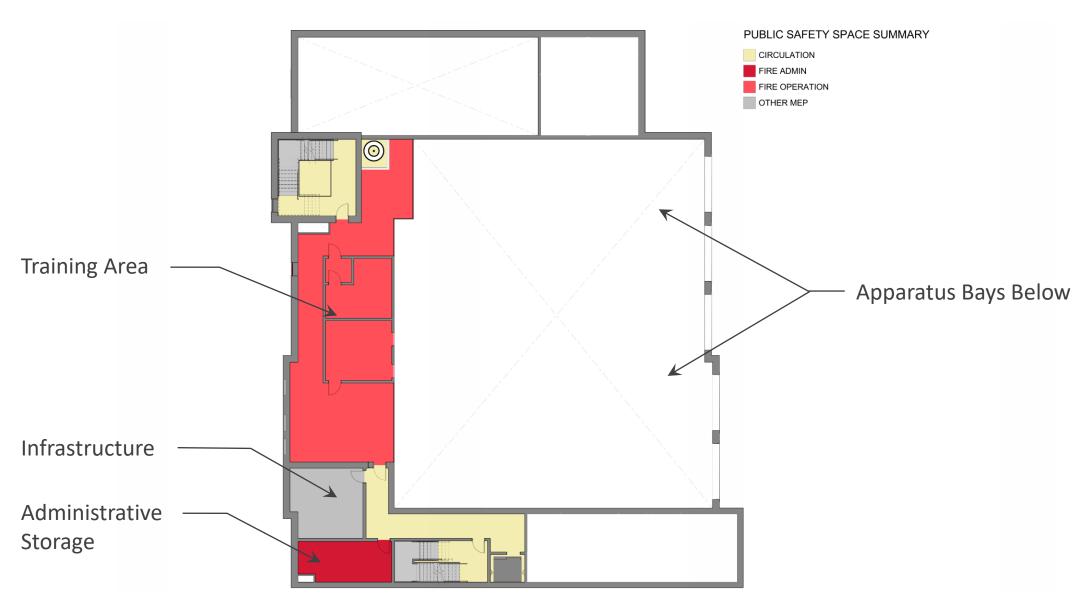




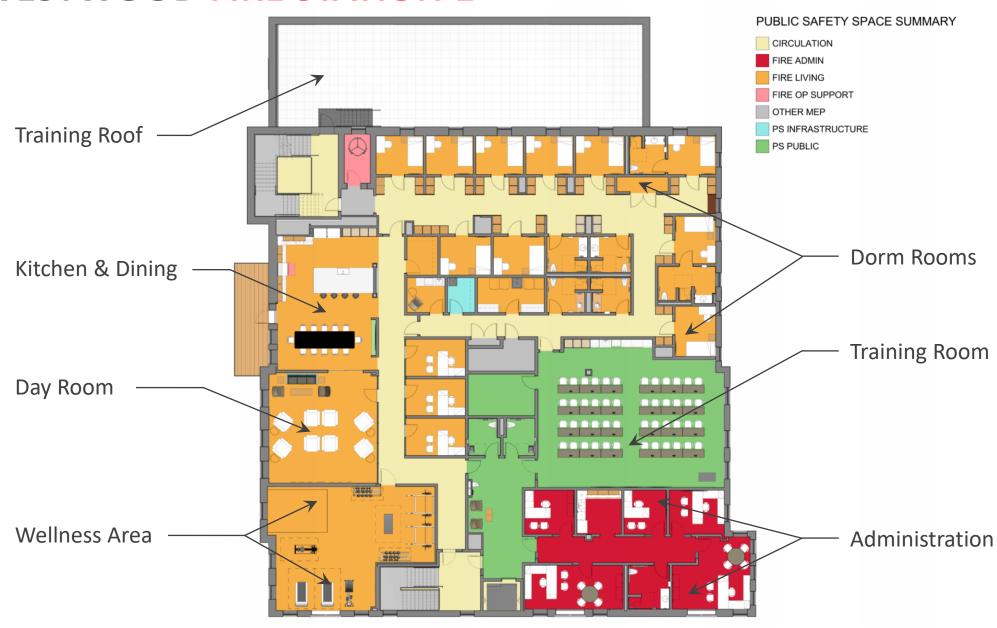
LOWER-LEVEL PLAN DIAGRAM: 8,142 gsf



FIRST-FLOOR PLAN DIAGRAM: 12,514 gsf



MEZZANINE FLOOR PLAN DIAGRAM: 3,324 gsf



SECOND-FLOOR PLAN DIAGRAM: 11,918 gsf



















Eastern Red Cedar Juniperus virginiana 'Emerald Sentinel'



Red Maple Acer rubrum



Armstrong Red Maple Acer rubrum 'Armstrong'



Blue Grama Grass Bouteloua gracilis



Shenandoah **Switchgrass** Panicum virgatum 'Shenandoah'



Tussock Sedge Carex stricta



Shamrock Inkberry

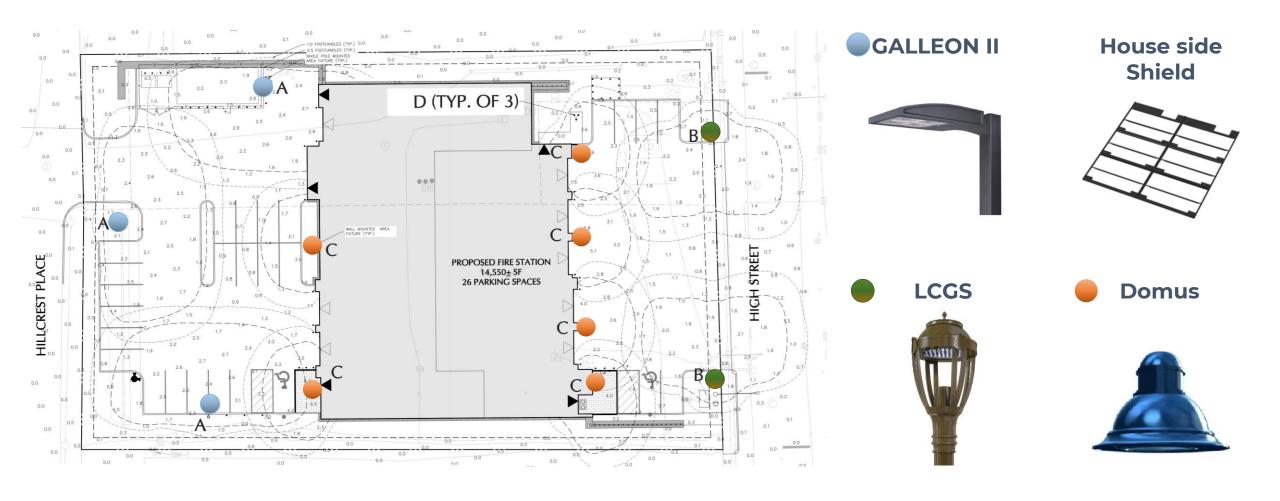


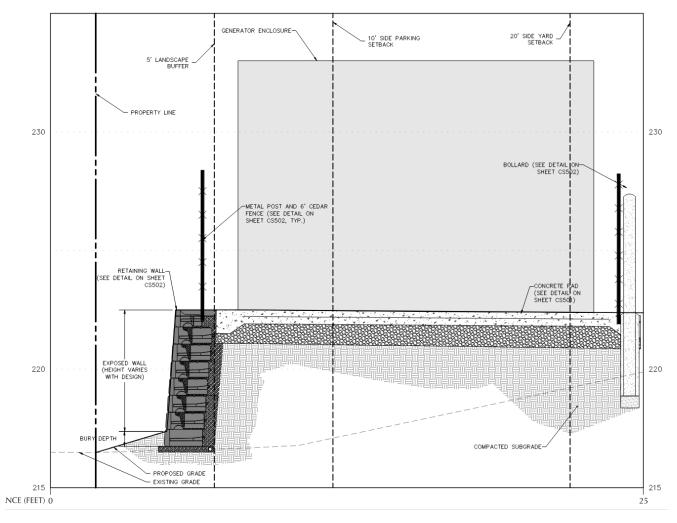
Red Osier Dogwood



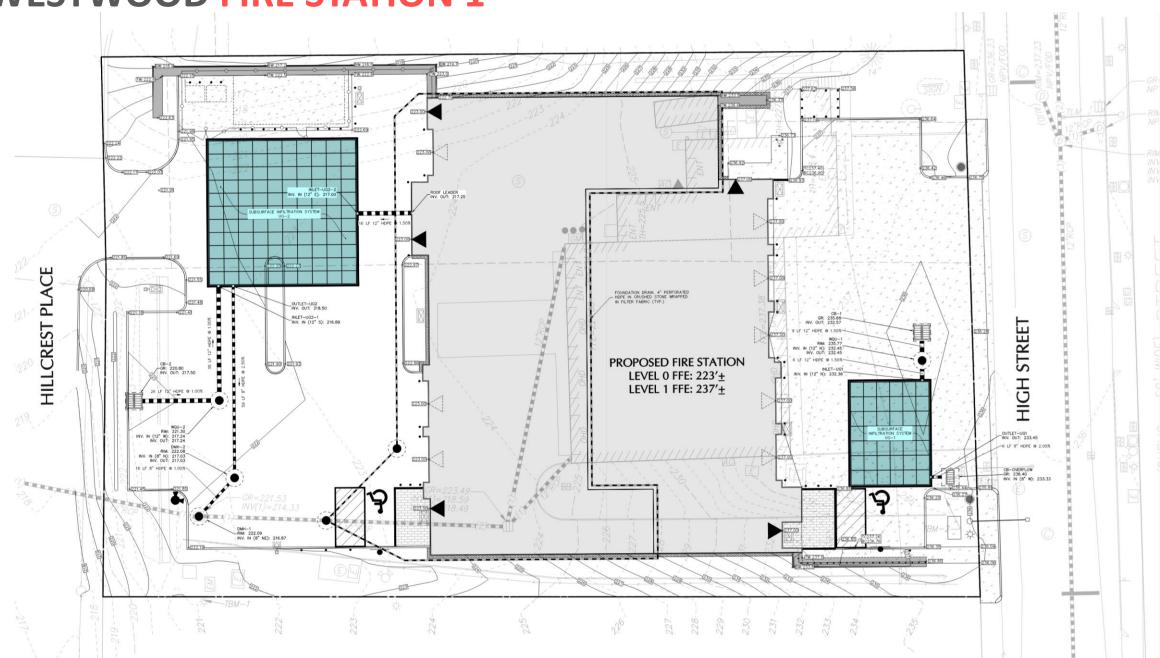
Gro-Low Fragrant Cornus sericea 'Kelseyi' Rhus aromatica 'Gro-Low'

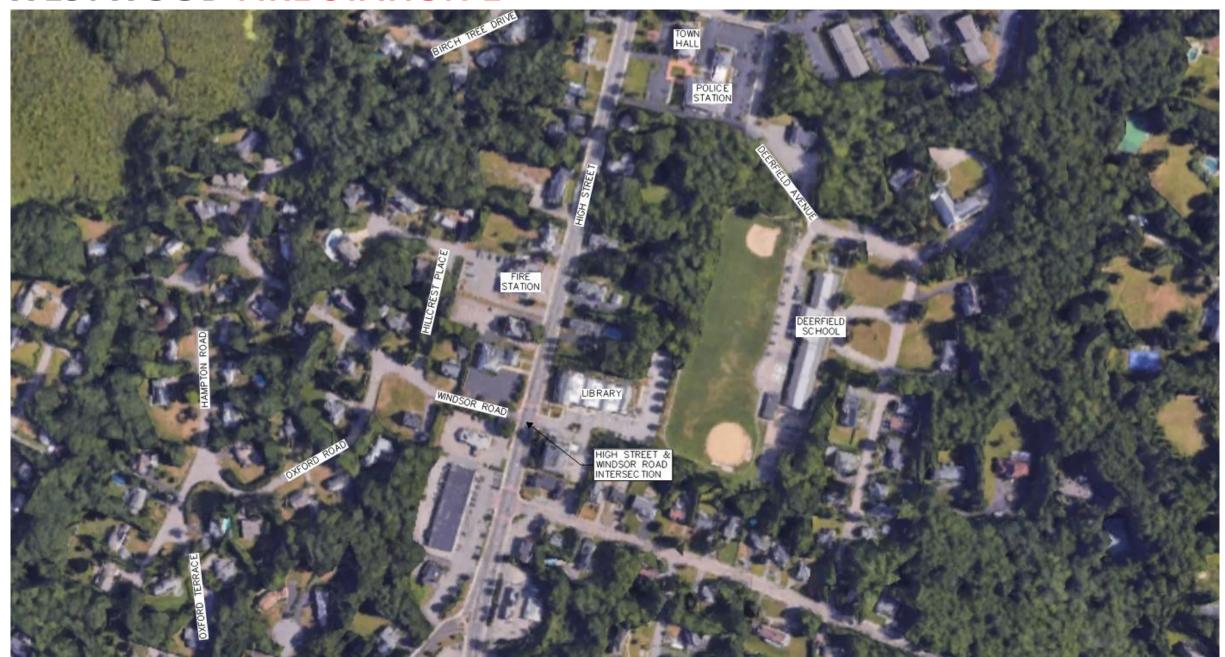
















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Thank you!

