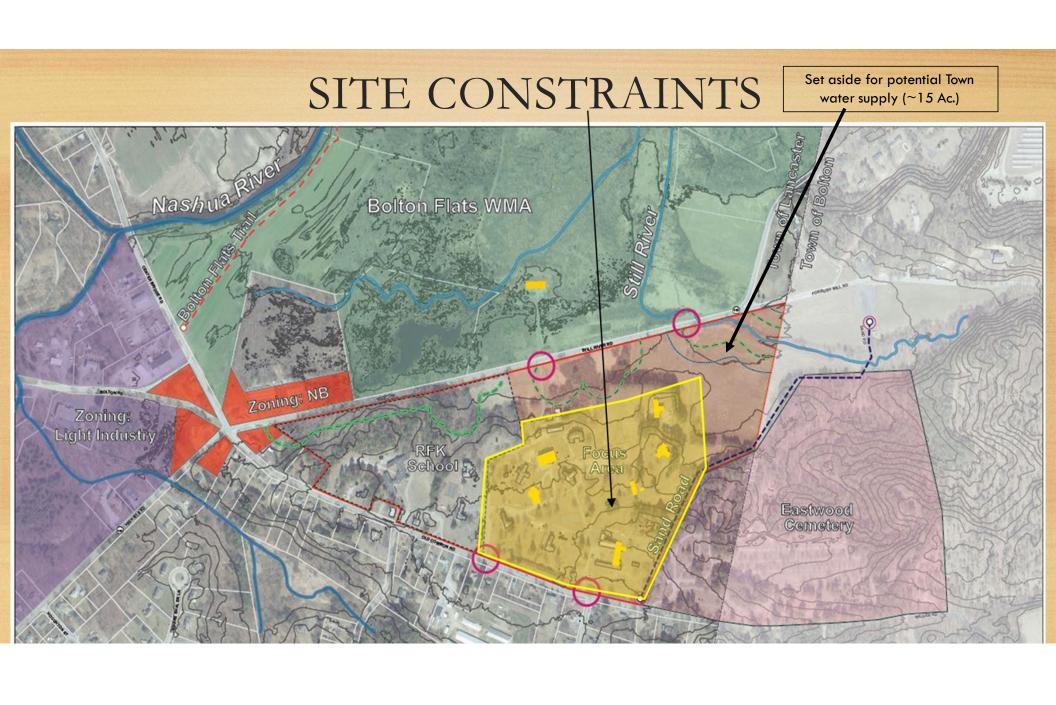


DCAMM PROPERTY 220 OLD COMMON RD.

Conceptual Reuse Scenarios

Select Board Presentation 10/02/23





PROPOSED CONCEPTS

1. New Construction Residential (Lower Density)

• Open Space Residential Development w/Townhouses

2. Adaptive Reuse + New Construction Mixed-Use

- Commercial (Lifestyle Retail & Café)
- Residential (Low Density & High Density)
- Open Space & Community Space

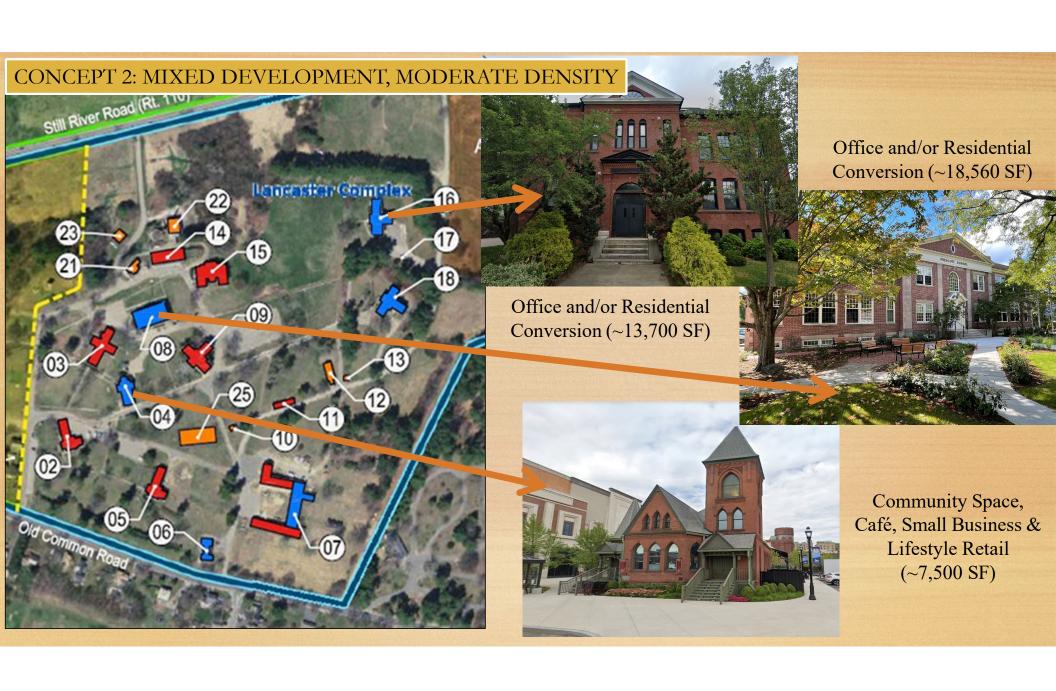
3. New Construction Mixed-Use Residential (Higher Density)

- Single-Family Homes, Townhouses/Condos
- Multi-Story Buildings (Apartments/Retail/Office)
- Open Space

A note about: SITE ACCESS

In each scenario, we propose that a redeveloped site use the two existing access driveways from Still River Road as main access points for entering and exiting the site. Emergency access is proposed for the existing access driveways along Old Common Road. This is in response to resident concerns about negative impact of increased traffic on Old Common Road.

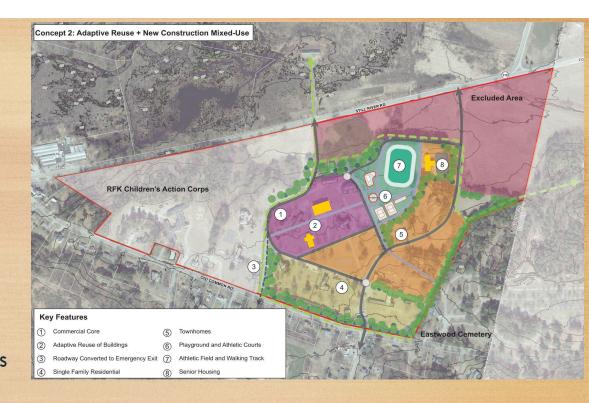






CONCEPT 2 MAIN POINTS

- Preservation of 3 historic buildings, to be used for commercial purposes, and one possibly as assisted living/senior housing.
- Residential uses may include single-family, townhouse/condo, and apartment building construction.
- Single family houses along Old Common Road provide consistency with houses across street and act as a buffer from higher density uses. Access directly into driveways from Old Common Road.



- Main access for higher intensity uses deeper in site off Still River Road.
- Less public recreation/open space than Concept 1
- Mix of uses could include retail, restaurant, office, and residential.

CONCEPTS TO ARTISTIC DESIGN







OPTION 1

100 Townhouse Units NO Commercial

OPTION 2

168 Units • 30,000 sf Commercial 8 SF Homes • 16 Senior Housing Townhouses & Apartments

OPTION 3

198 Units • 20,000 sf Commercial 8 Single Family Homes • 26 Senior Housing Townhouses & Apartments



Field, Linear Park, Playground, B-ball Court, Tennis/Pickleball Court

Field, B-ball Court, Tennis/Pickleball Court

Field, Linear Park



Questions to Ask?