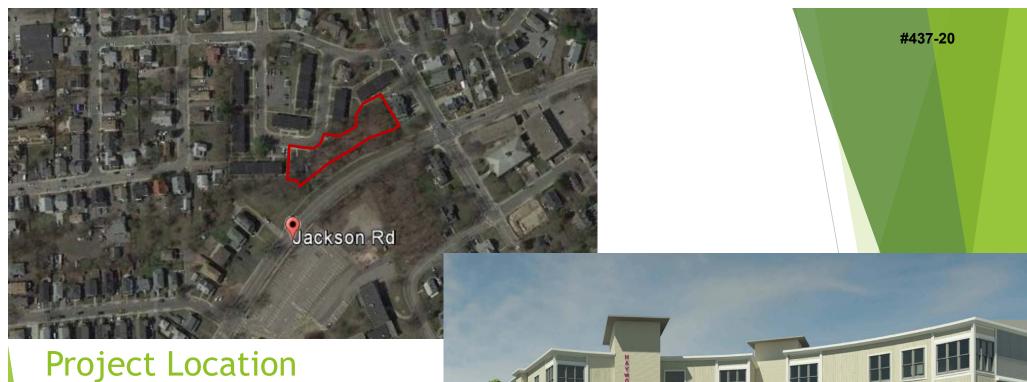
Haywood House Additional Funding Recommendation

Community Preservation Committee
Presentation to Zoning and Planning Committee
November 9, 2020

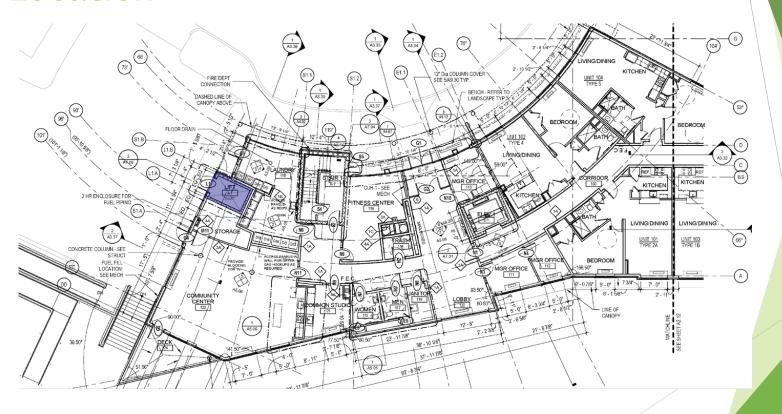


Adjacent to NHA's Jackson Gardens federal public housing development, between JFK Circle and Jackson Road

- Project will create 55 new affordable one-bedroom units for seniors and new community facilities
- All units will be affordable with:
 - ♦11 Units below 30% AMI
 - 21 units below 60% AMI
 - 23 units below 90% AMI
- ► Three units to be fully accessible with all other to be units adaptable and visitable
- Three units set aside for individuals currently or at risk of homelessness
- ▶ Allocated \$3,000,000 in CPA funding in FY2019

- ► Changes made to the design during the special permit approval process added new design elements to the project (Material Lift and Accessible Pedestrian Walkway)
- ► Construction estimates have increased since the project budget was initially created in 2018
- ► Current request is for \$77,900 in additional CPA funding to pay for material lift for trash removal (installation, lighting, wiring, inspections and certificate)
- ► NHA has also requested \$250,000 in additional CDBG funding for accessible ramp and walkway between JFK Circle and Jackson Road

Proposed Material Lift Design and Location



Haywood House - Sources of Project Funding

9% Federal and MA Low Income Housing Tax Credits Equity	\$11,855,000
Permanent Loan	\$8,600,000
Newton CPA Funds	\$3,000,000
Newton Inclusionary Zoning	\$625,000
Newton CDBG	\$625,000
DHCD Affordable Housing Trust Fund	\$750,000
State Housing Stabilization Fund	\$500,000
State Facilities Consolidation Fund (FCF)	\$750,000
State Community Based Housing (CBH)	\$750,000
State HOME	\$450,000
Deferred Developer Fee	\$657,064

Total Sources \$28,562,064

#437-20



November - December 2020: City Council Review and Vote



December 2020: Initial Closing



Winter 2021: Begin Construction



Fall 2022: Full Occupancy

Timeline

Questions & Discussion

► Thank you!

