

Northeastern University Campus Master Plan

NBBJ Campus Planners / Architects / Landscape Architects

Howard Stein Hudson Civil Engineering, Transportation

Mitch Fischman Permitting

Transsolar Sustainability

Bruce Mau Design Campus Environment and Wayfinding





Three Guiding Principles for this Master Plan

Achieve the Transformation of NU as a Leading Research University

An Emphasis on Academic Space & Faculty Growth

Facilitate Interdisciplinary Connections

Create State of the Art Research and Learning Facilities



Three Guiding Principles for the Master Plan

Improve the Overall Student Experience & Life on Campus

Distributed Student Social and Study Space / Emphasis on the Complete Student Experience

Increased Athletic Presence and Opportunities

Continue the Transformation Toward a Residential Campus



Three Guiding Principle for the Master Plan

Enhance the Physical Environment & the Sense of Campus

An Open Campus that Engages with its Neighboring Communities

Vitality at the Core and the Edges

Plan for Multi-use Buildings: An Integrated Campus

Realize Growth Potential Across the Tracks

Ensure a Sustainable and Innovative Campus

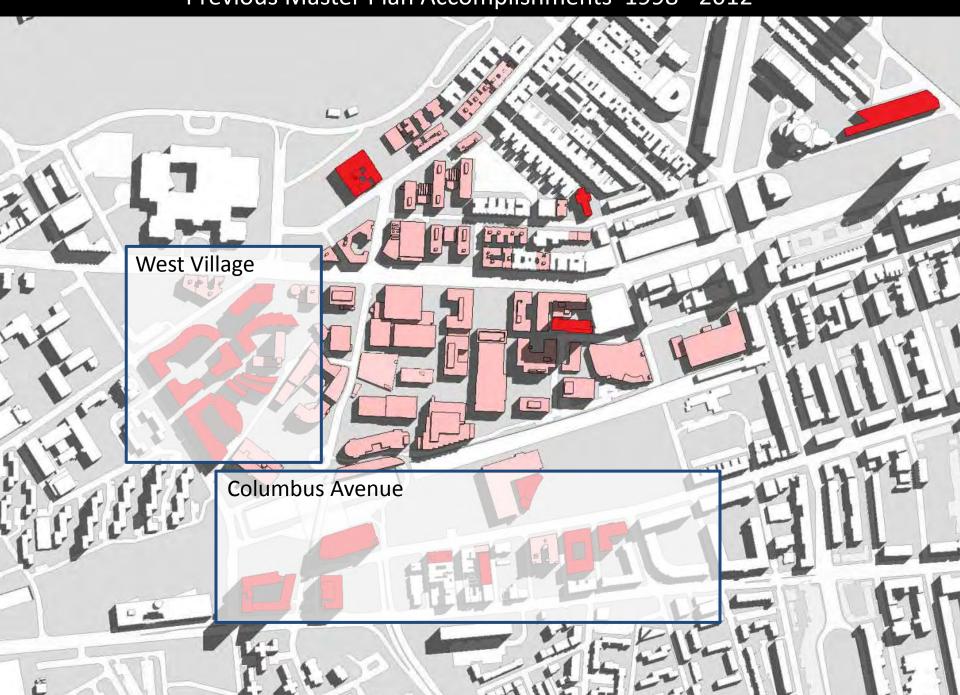




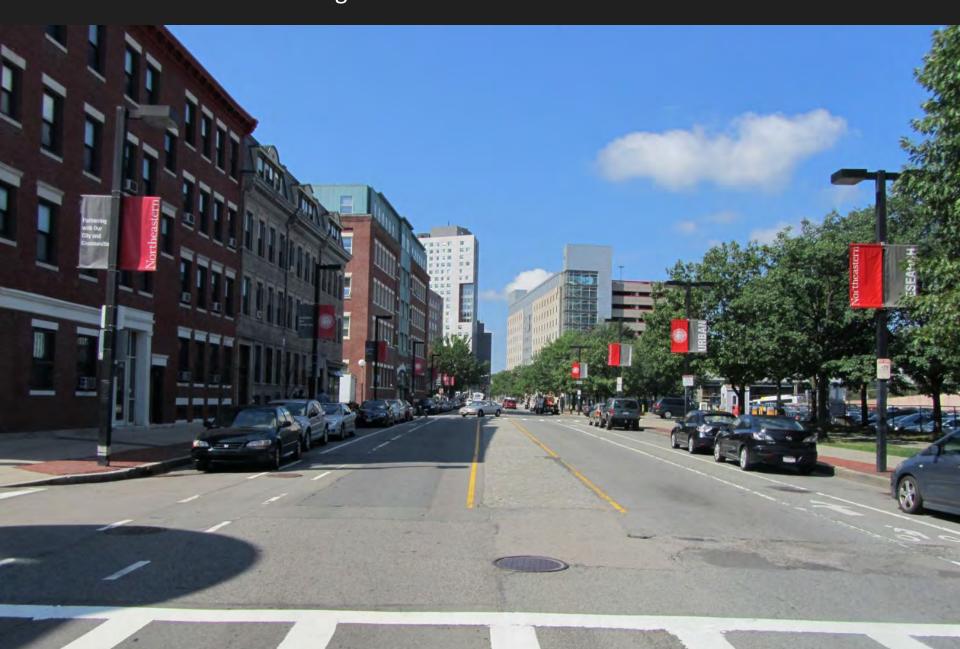




Previous Master Plan Accomplishments 1998 - 2012

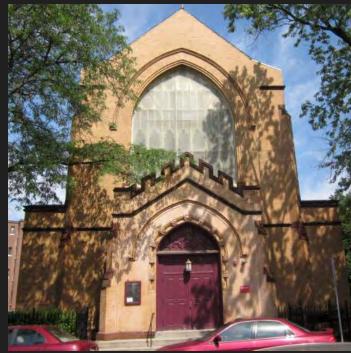


NU's growing presence on Columbus Avenue is an important campus and neighborhood revitalization effort.



Recently leased and acquired properties have expanded the edges of the of the Boston campus.



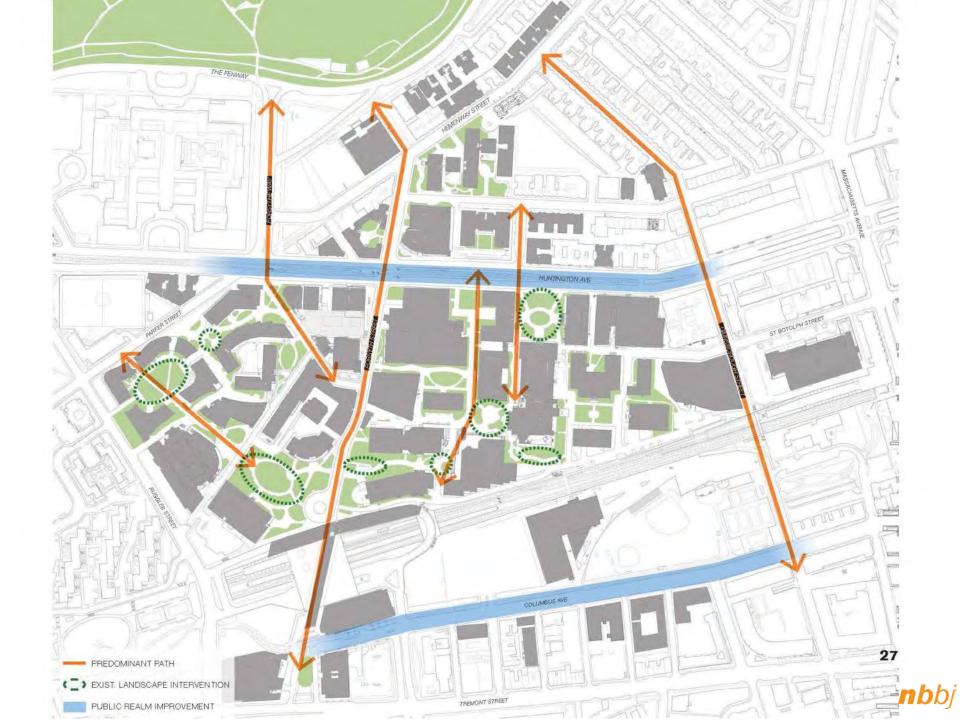


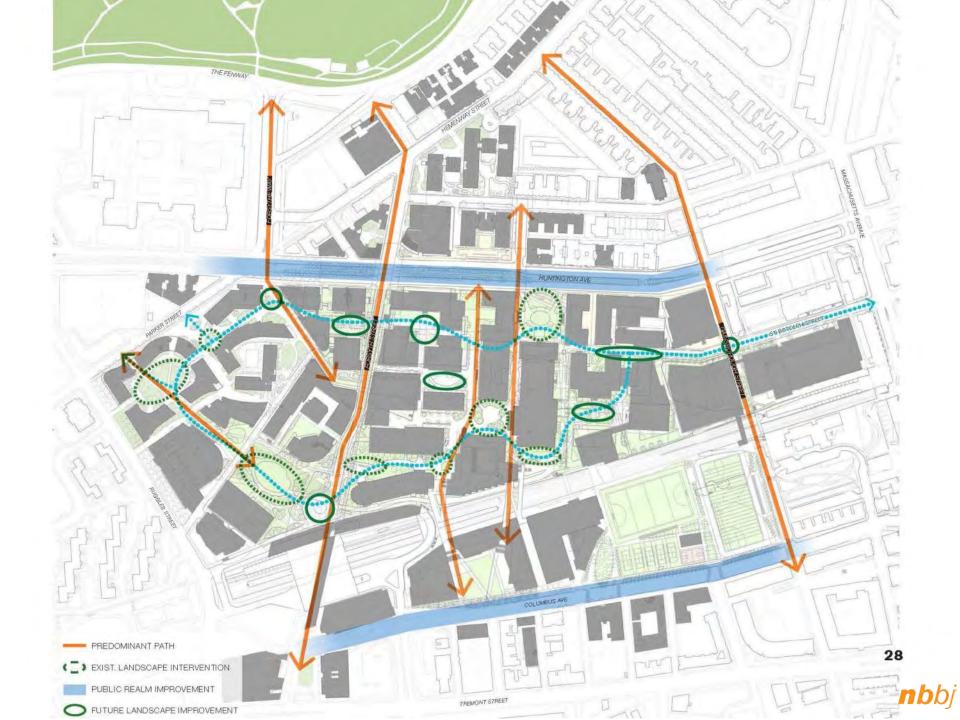


140 The Fenway

The Fenway Center

Belvidere







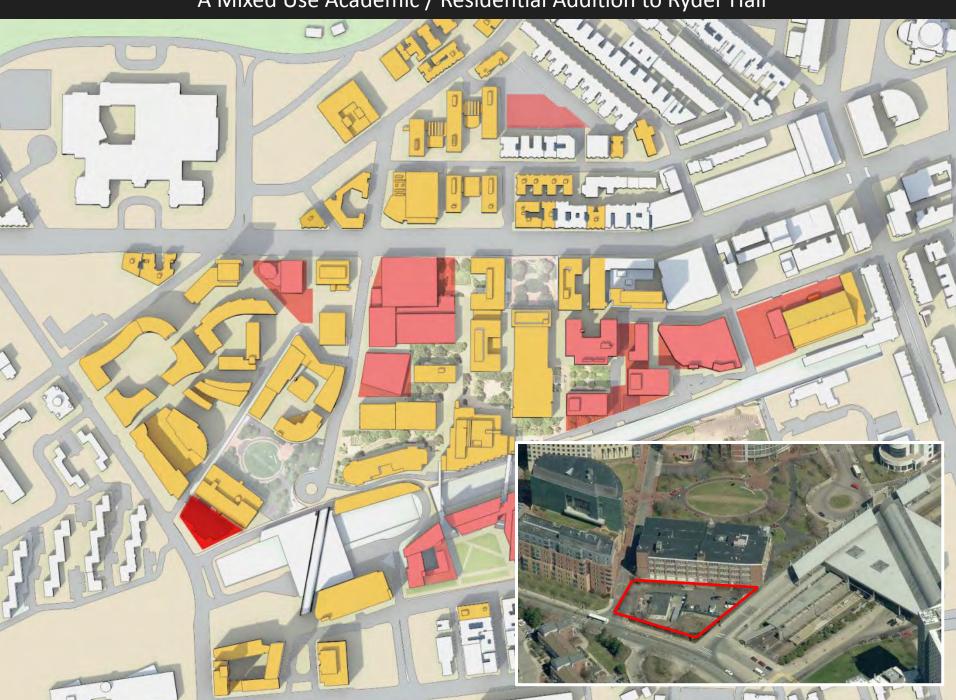






Opportunities Being Explored: Underdeveloped Sites / Under Utilized Buildings mun FL

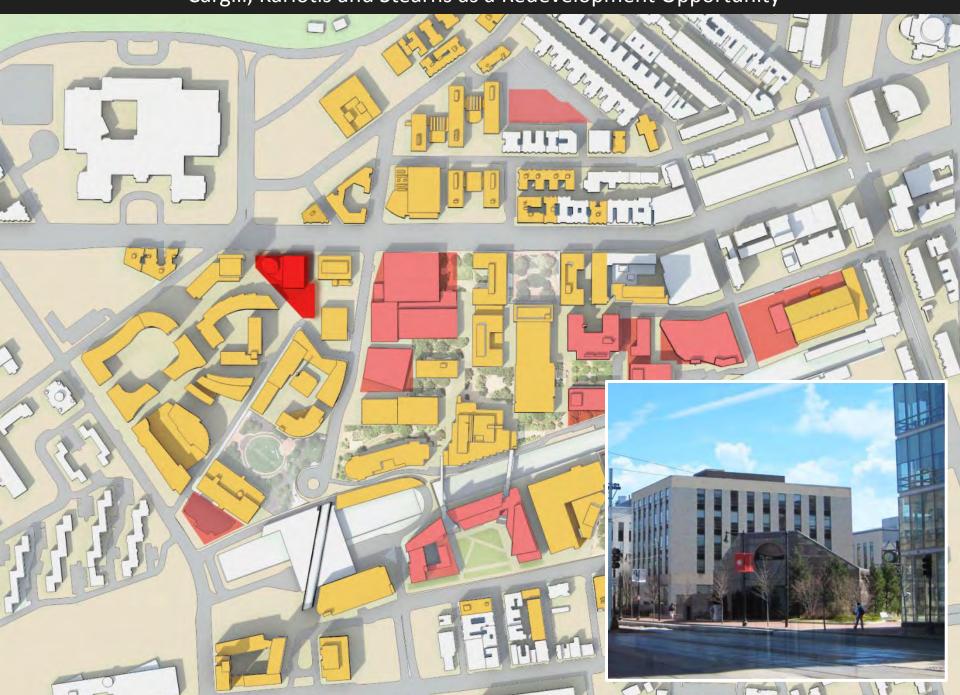
A Mixed Use Academic / Residential Addition to Ryder Hall



An Addition to Ryder Hall w/ Academic and Residential Space



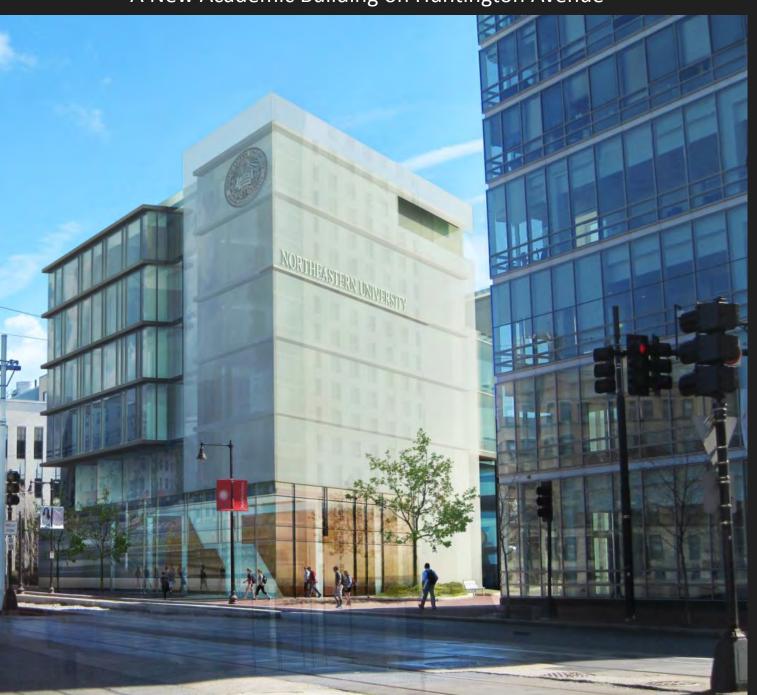
Cargill, Kariotis and Stearns as a Redevelopment Opportunity



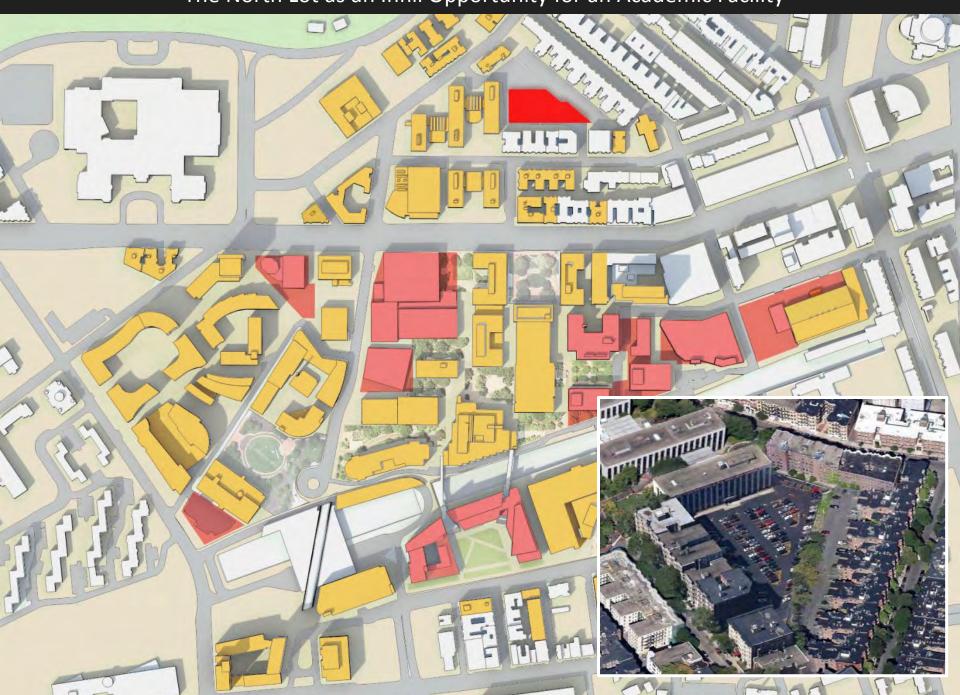
Existing Huntington Avenue View of Cargill and Stearns



A New Academic Building on Huntington Avenue

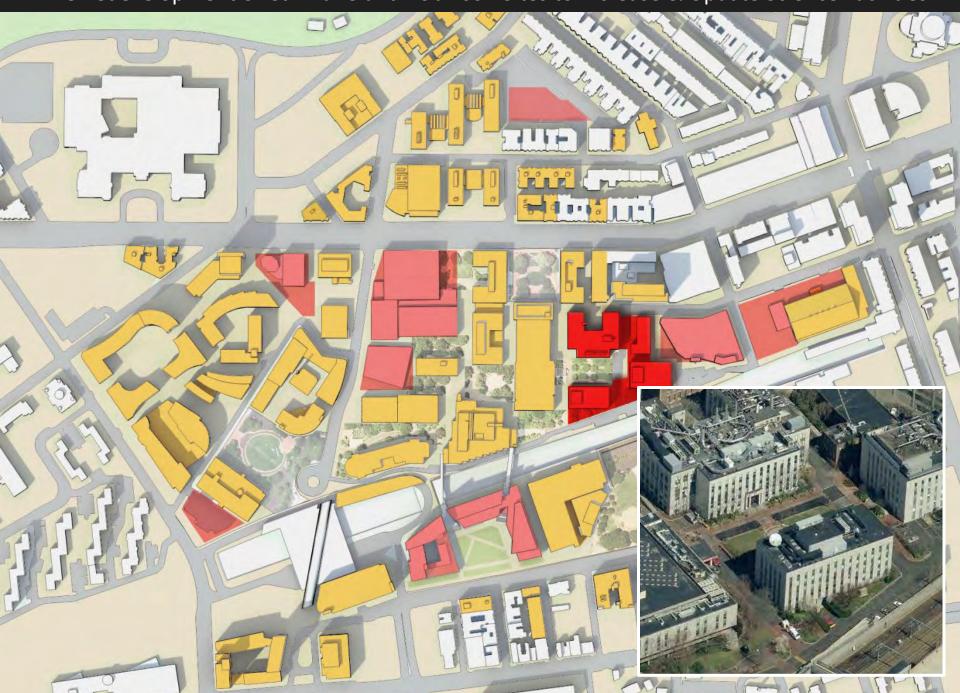


The North Lot as an Infill Opportunity for an Academic Facility





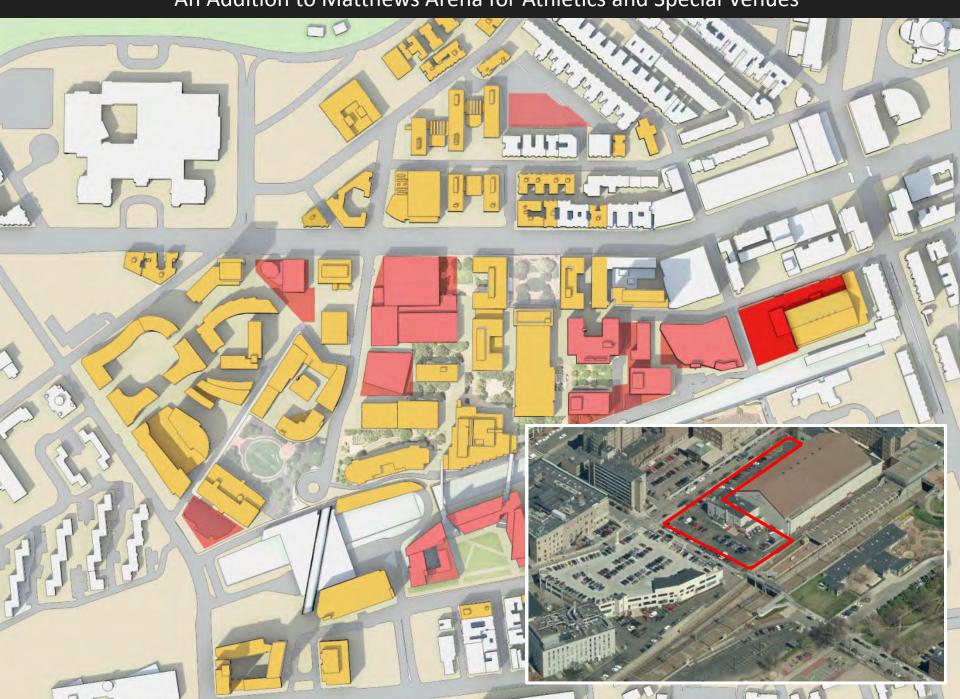
The Redevelopment of Cullinane and Robinson Sites to Increase & Update Science Facilities



A New Science Quad with 230,000 gsf of Additional Facilities



An Addition to Matthews Arena for Athletics and Special Venues





A Matthews Arena Addition for Varsity Athletics and Event Space



Matthews Arena Addition View Looking Down St. Botolph Street

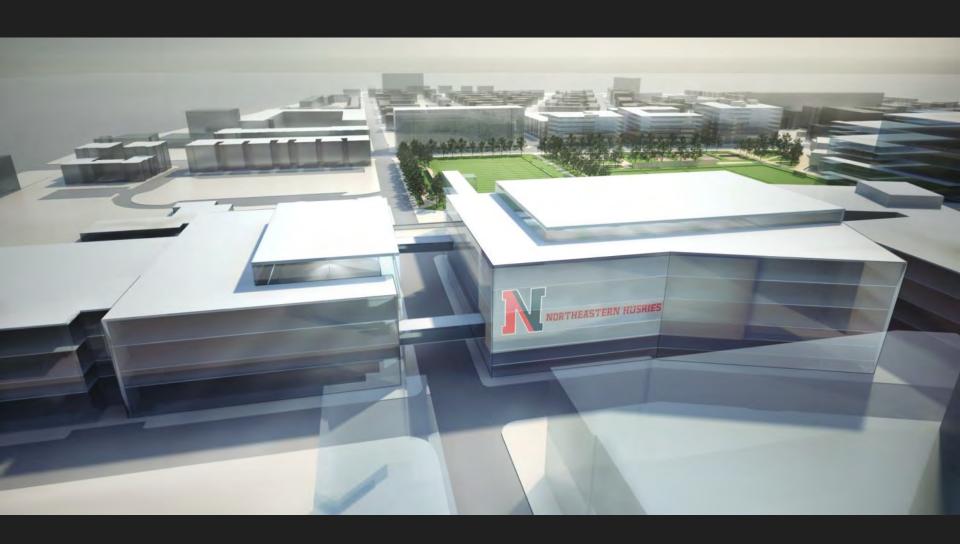


Gainsborough Garage Site as a New Athletic and Recreation Facility to Replace Cabot



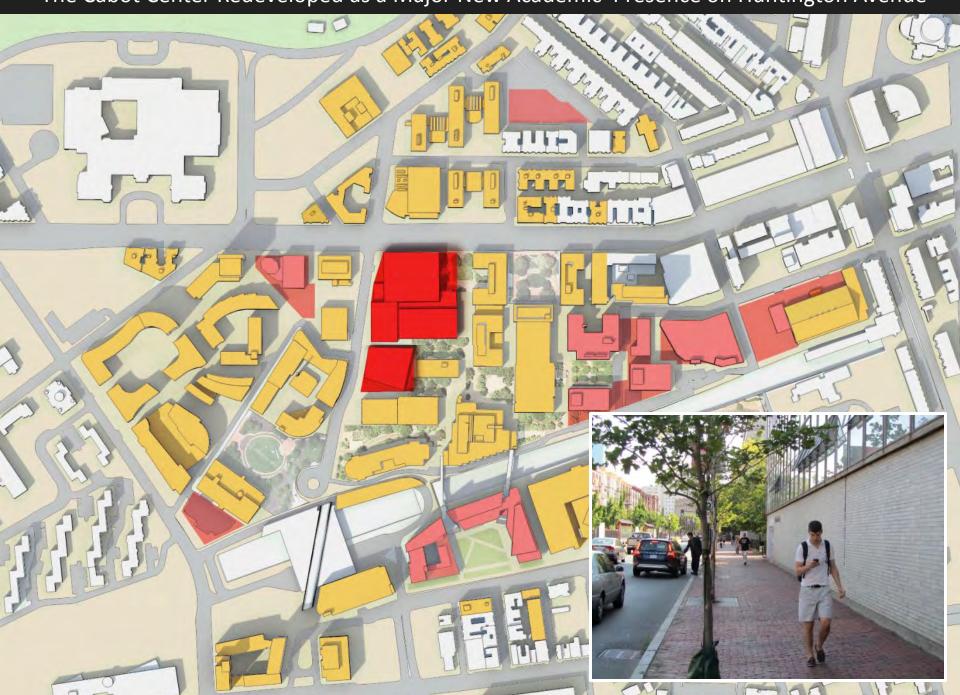
The Gainsborough Garage Site as a Potential Replacement for Cabot



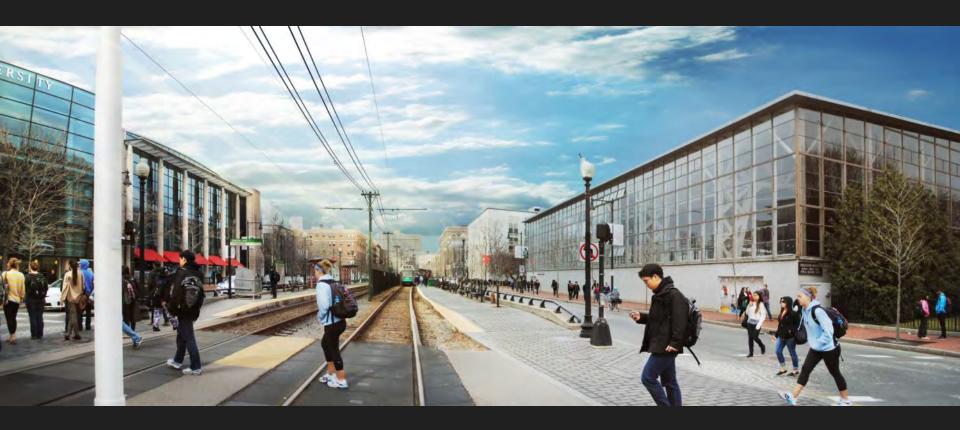


The Gainsborough Garage Site as a Potential Replacement for Cabot

The Cabot Center Redeveloped as a Major New Academic Presence on Huntington Avenue



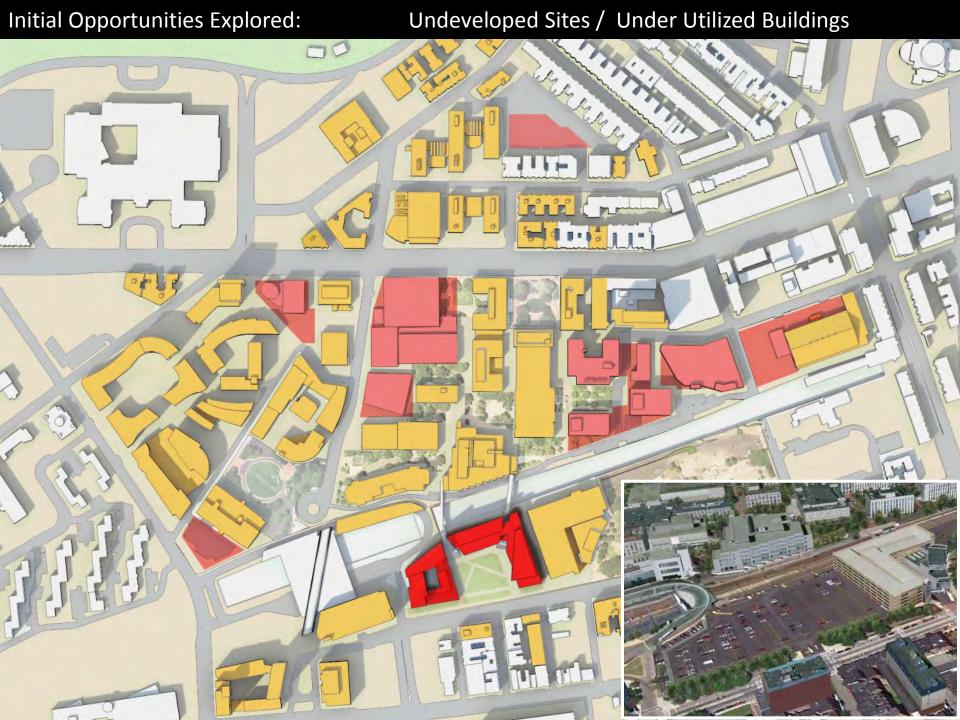
The Avenue of the Arts



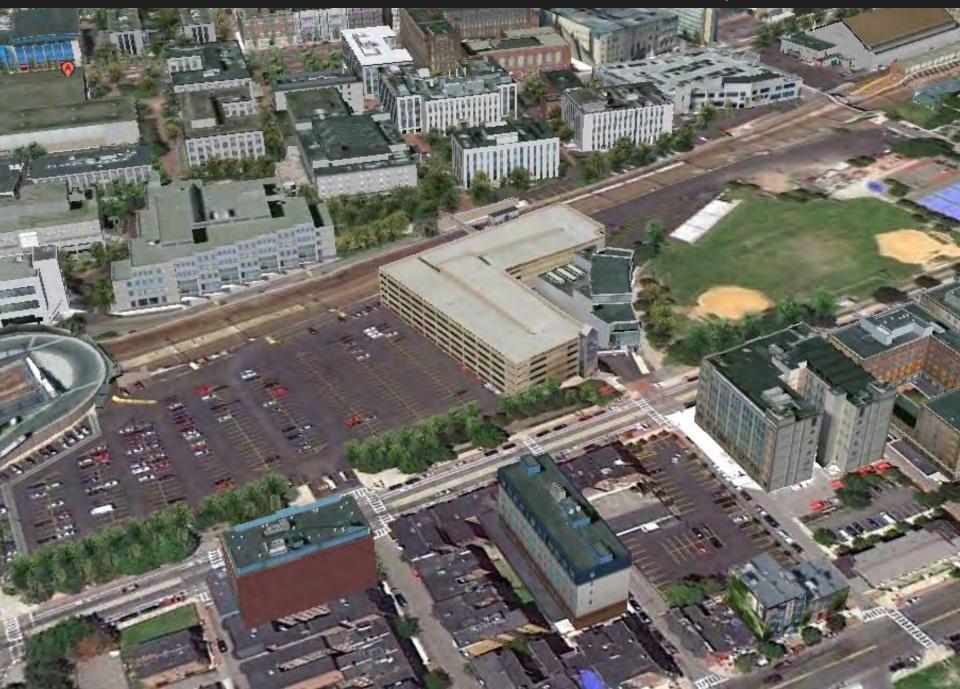
The Avenue of the Arts







The Columbus Lot as a Potential for a Phase 1 Academic Facility for the Sciences



A Mixed Use Campus Precinct Anchored by an Inter-Disciplinary Research and Teaching Facility













Residential Opportunities





Burke Street Lot Housing Study

View Looking South from Columbus





Summary of Initiatives



- A Ryder Hall Addition and Redevelopment Academic use: 60,000 gsf Housing: 100,000 gsf (350 beds)
- B Cargill Hall Replacement Academic use: 200,000 gsf
- C Forsyth Replacement Academic use: 150,000 gsf
- D Cabot Site
 Academic use: 350,000 gsf
 Housing: 130,000 gsf (350-400 beds)
- E North Lot Academic use: 250,000 gsf
- F Columbus Avenue Quad Academic use: 600,000 gsf Housing: 90,000 gsf (300 beds) 2 MBTA crossings
- G New Science Quad Academic use: 250,000 gsf
- H Redeveloped Gainsborough Garage site Student Life/ Athletic Center: 200,000 gsf
- I Matthews Arena Addition Athletics, Event and Student Life: 150,000 gsf
- J Burstein-Rubinstein Redevelopment Housing: 63,000 gsf (210 net additional beds)

Summary Totals: Academic Use: 1.8 -2.0 million gsf Housing: 350,000 gsf, 1,000 beds Student Life/ Event/ Athletic use: 400,000-600,000 gsf



