

Project Fact Sheet

| Project Name | | | | | |
|---|---|--------------------------------|-------------------------------|------------------|----------|
| Location | Address | | | Neighborhood | |
| Existing Conditions | Existing utilization of the site | | | | |
| Proponent Name | | | | | |
| Proponent Contact | Phone | | E-Mail | | |
| BPDA Project Manager Contact Information | Name | | | | |
| | Phone | | E-Mail | | |
| Program Detailed Project Build Program Included as Attachment | Use Type | | GSF of Use or Number of Units | | |
| | Use Type | | GSF of Use or Number of Units | | |
| | Use Type | | GSF of Use or Number of Units | | |
| | Use Type | | GSF of Use or Number of Units | | |
| Parking | # of Spaces Above Grade | # of Spaces Below Grade | Site Area | Total GSF, Acres | |
| FAR | Allowed | Proposed | Height | Allowed | Proposed |
| Zoning | Applicable Zoning Article(s) | | | | |
| | Describe any necessary zoning relief, if applicable | | | | |

01a

General Information

General Information: 200 words max Please provide a brief description of the project and the neighborhood context

01b

Project Benefits

Please list proposed project community benefits

02

Transportation

Summary: 200 words max

Please describe any impacts to all relevant transportation modes between existing and proposed conditions. If appropriate, please discuss proposed mitigation to offset impacts.

03

Environmental Review

Summary: 200 words max Please describe the status of assessments in progress or completed that are analyzing the environmental impacts of the proposed project.

04

Sustainable Design and Climate Resiliency

List any anticipated climate obstacles and proposed mitigation to offset those concerns.

Zero Carbon Building Assessment complete? Yes No

LEED Checklist complete?: Yes No

Climate Resiliency Checklist complete?: Yes No

If no, provide justification:

05

Urban Design

Summary: 200 words max Please describe your objectives for the proposed urban design plan.

Locus plan, site plan, and development renderings provided in the figures below.

06

Historic and Archaeological Resources

Summary: 100 words max If any, please list any proposed impacts to historic resources.

07

Infrastructure Systems

Summary: 100 words max If any, please list any proposed infrastructure changes.

80

Coordination with Other Governmental Agencies

List other governmental agencies that you are presently or expect to be coordinating with.

Please indicate that the following Figures have been included as attachments to your submission

Figure 01

Detailed Development Summary Table

Yes N

Figure 02

Locus Plan

Yes No

Figure 03

Site Plan

Yes No

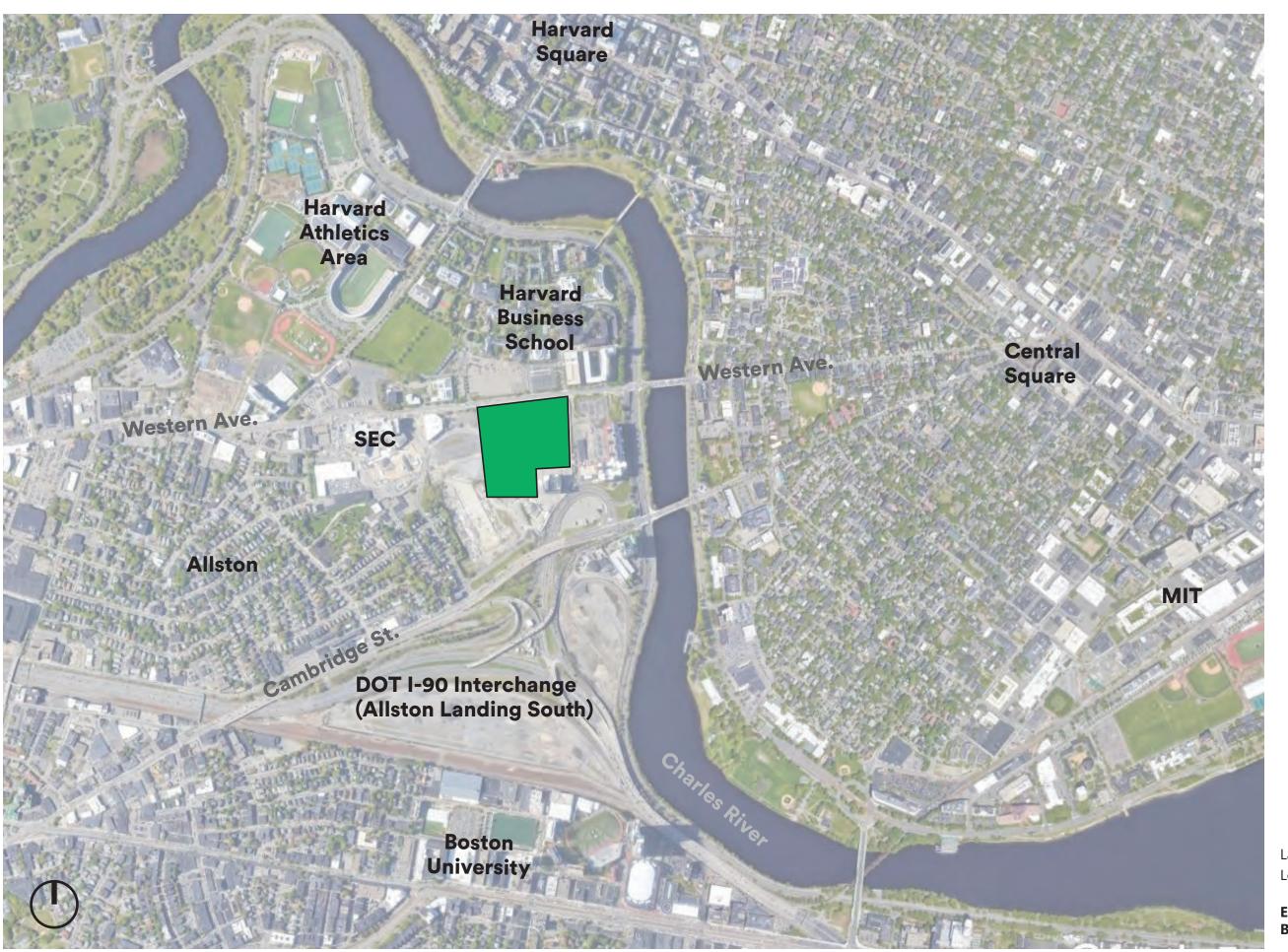
Figure 04

Development Renderings (Maximum 2)

Yes No

To be filled out and submitted via email to Project Manager with Figures as separate attachments (to be refined based on technical solutions)

| Project Element | Size/Quantity | | |
|--------------------------------------|-------------------------|--|--|
| Building Uses | | | |
| Lab / Office | 440,000 SF | | |
| Residential | 263,500 SF (345 units) | | |
| Hotel / Conference | 135,000 SF (250 keys) | | |
| Conference | 61,500 SF | | |
| Total GFA | 900,000 SF | | |
| Below-Grade Parking | 300 spaces | | |
| On-Street Parking/Managed Curb Space | Approximately 40 spaces | | |
| Temporary Proximate Parking | 280 spaces | | |
| Total Parking | 620 spaces | | |
| Building Height | | | |
| Lab / Office | Up to 140 feet | | |
| Residential, Hotel / Conference | Up to 190 feet | | |



Language Access Plan - Figure 02 Locus Plan

Enterprise Research Campus Project Boston, MA



For illustrative purposes only – subject to change



Language Access Plan - Figure 04a Development Rendering

Enterprise Research Campus Project Boston, MA

For illustrative purposes only – subject to change



Language Access Plan - Figure 04b Development Rendering

Enterprise Research Campus Project Boston, MA

For illustrative purposes only – subject to change