









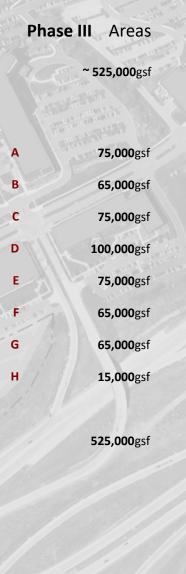


At Our Visioning Session, the Innovation Park Stakeholders agreed to the Following Design Goals & Principles:

- Maintain the Existing Park Character
- Enhance Pedestrian Experience Public Spaces, Streetscape & Trees
- Foster a Greater Sense of "Community" Public Spaces & Entrances
 - Assume a ~65,000gsf Growth Module [Building 328]
 - Entire Project must hold together as a "Campus"































Expanded Presentation Agenda

- Planning Summary

- Proposed Master Plan

- Zoning Ordinance Changes

- Stormwater Management

- **Q**+**A**?





Innovation Park The Campus Today



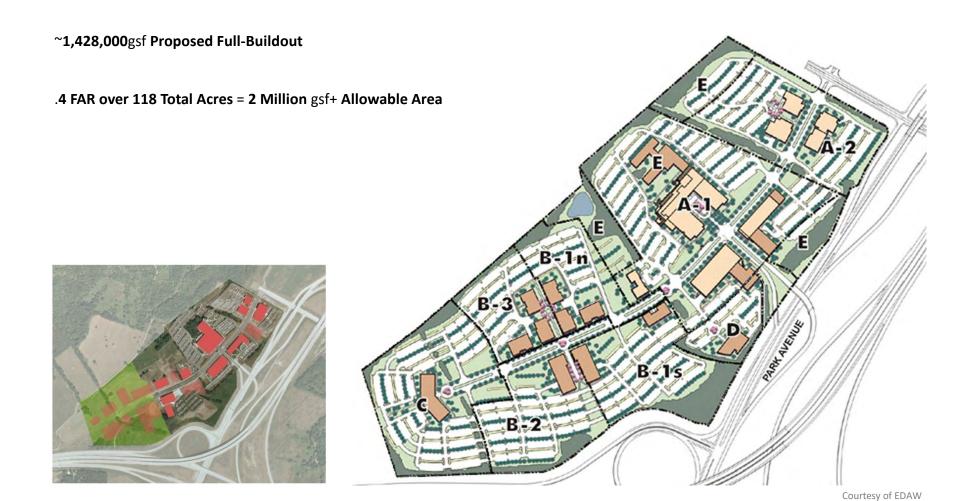








Innovation Park Master Plan, Summer 2008











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Innovation Park Opportunities + Constraints











Innovation Park Site Photographs

















Innovation Park Planning Principles

- The Plan Update will reflect the Following Ideas

- Maintain Existing Innovation Boulevard Alignment
- Complete "Quadrangles" with Buildings 328, 329 & 330
- Assume 65,000gsf Building Modules w. 3-Story Buildings
 - Maintain Significant Areas of Existing Landscape
 - Increase Site Visibility from Adjacent Roadways





































Pha	se III Areas
	~ 525,000 gsf
A	75,000 gsf
В	65,000 gsf
C	75,000 gsf
D	100,000 gsf
E	75,000 gsf
F	65,000 gsf
G	65,000 gsf
н	15,000 gsf
Total	525,000 gsf

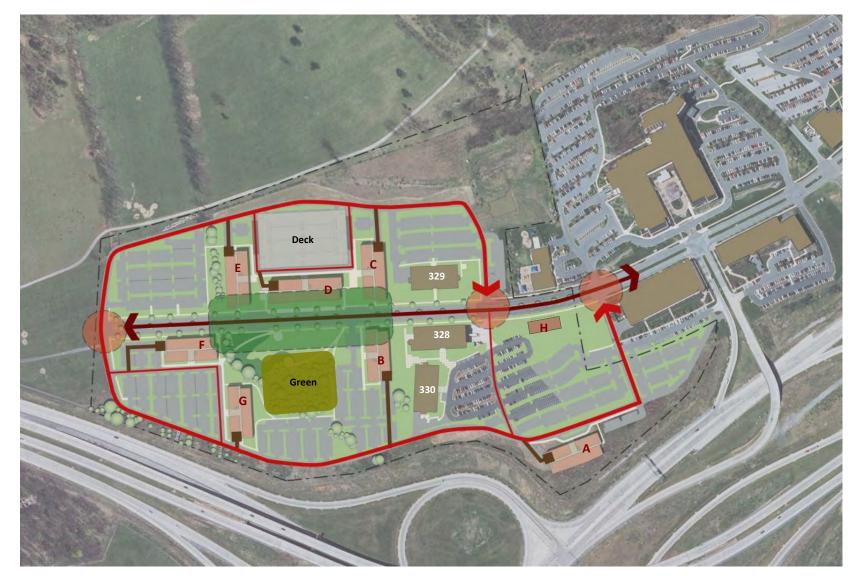








Phase III Circulation



















































































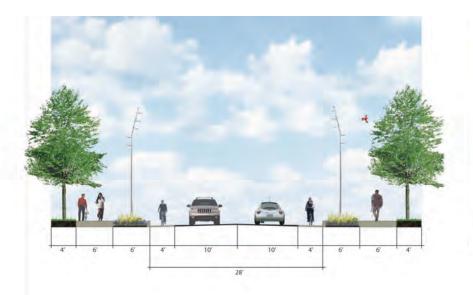


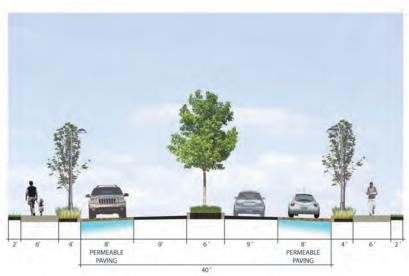






Phase III Street Sections













Zoning Ordinance Changes



Innovation Park Recommended Modifications to the PRBP Zoning Ordinance I

- We request the Following Ordinance Changes:
- Remove "Per Phase" Language in All Limited-Use Sections
- Move Corporate Office from Primary-Use #3 to Limited-Use #1
 - Increase Limited-Use #1 from 10% to 50% of Total FAR
 - Increase Limited-Use Item #5 from 60% to 75% of Total FAR
- Expand Primary-Use Groups #2 and #5 to include Entities involved in the Training,
 Development, Testing, Commercialization and Light Manufacturing of Technology-based
 Products and Services



Innovation Park Recommended Modifications to the PRBP Zoning Ordinance II

- We request the Following Ordinance Changes:

- Eliminate Limited-Use #3 due to the Incorporation of Light Manufacturing into Primary Use #5

 Add Primary-Use #8: Facilities for Non-Profit Research or Educational Organizations along with Related Professional, Training, Research and Scientific Organizations

- Add Primary Use #9: Facilities Reasonably related to the Intended Mission of the PRBD as
Established by the Property Owner provided These Uses are Specifically Reviewed and
Approved by Both
the Owner and College Township Zoning Officer

Stormwater Management



Innovation Park Stormwater Issues

Stormwater Management will Define PSU Innovation Park Site Capacity:

- Modifying Existing & Proposed Pond System May Prove Problematic
 - From 329 forward, pursue a More Innovative SWM Strategy
 - Develop a Scalable, Measurable, "Lower-Impact" Solution
 - Avoid Lined Basins Prone to Failures/Poor Expandability
 - Build Low-Head Weirs First, Potentially Smaller Basin[s] Later...



Innovation Park Low-Head Weir System

