# CARLOW/UNIVERSITY

FOLLOW UP TO NOVEMBER 24, 2020 DEVELOPMENT ACTIVITIES MEETING FOR INSTITUTIONAL MASTER PLAN FEBRUARY 23, 2021

# **CARLOW MISSION**

Carlow University, rooted in its Catholic identity and embodying the heritage and values of the Sisters of Mercy, offers transformational educational opportunities for a diverse community of learners and empowers them to excel in their chosen work as compassionate, responsible leaders in the creation of a just and merciful world.



# **CARLOW UNIVERSITY**





#### Sisters of Mercy



Traditional Students, Adult Learners, and Graduate Students The Campus Laboratory School K-8



Early Learning Center Pre - K



# **PURPOSE**

### INSTITUTIONAL MASTER PLAN (IMP) PLAN FOR GROWTH & RESILIENCY

- OPDC Public Meetings (03/2018, 06/2018, 06/2019, 10/2019, 02/2020, 9/2020, 11/2020)
- Planning Commission (05/2021)
- City Council (06/2021)

P3 DEVELOPMENT DESIGN AND CONSTRUCTION OF A LOWER CAMPUS PROJECT

- Public Meetings (2022, 2023)
- Planning Commission



# **IMP COMPONENTS**

- IMP Best Practices
  - Environmental and Sustainability Goals
  - Stormwater and Tree Canopy
  - Public Art
  - Resiliency/Growth
- 10 Year Development Plan
  - Rezoning
  - Neighborhood Playground
  - St. Agnes School Renovation
  - Fifth and Robinson Development
  - Mobility Improvements
- Community Benefits



# **ENVIRONMENTAL AND SUSTAINABILITY GOALS**

ENERGY	E1	80% energy reduction from EUI baseline for all <b>new construction</b> buildings
	E2	Carbon neutral <b>new construction</b> buildings by 2030
	E3	20% of <b>new construction</b> energy met by renewable energy sources (on-site or off-site)
	E4	50% campus-wide energy reduction from EUI baseline by 2030
	E5	12% of <b>campus</b> energy met by renewable sources off-site by 2030
	E6	2% of campus energy met by on-site renewable sources by 2030
WATER	WT1	50% water reduction from WUI baseline for all <b>new construction</b> buildings
	WT3	50% campus-wide water reduction from WUI baseline by 2030
WASTE	WS1	Reduce <b>waste generated</b> on campus by 30% by 2030
	WS2	Recycle 30% of all waste by 2030

Recycle 30% of all waste by 2030 WS2



# **STORMWATER AND LANDSCAPE**



Existing Conditions

Impervious Area = 11.51 acres

Pervious Area = 6.11 acres

Proposed Conditions

Impervious Area = 11.93 acres

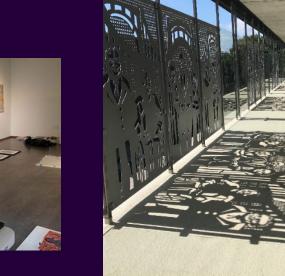
Pervious Area = 5.69 acres





### **PUBLIC ART** • Continue to place art along pedestrian paths

- Recognize artists
- Partner with Google Arts + Culture to document art on campus
- Showcase local artists in campus gallery https://www.carlow.edu/about/campus-locations/art-gallery/







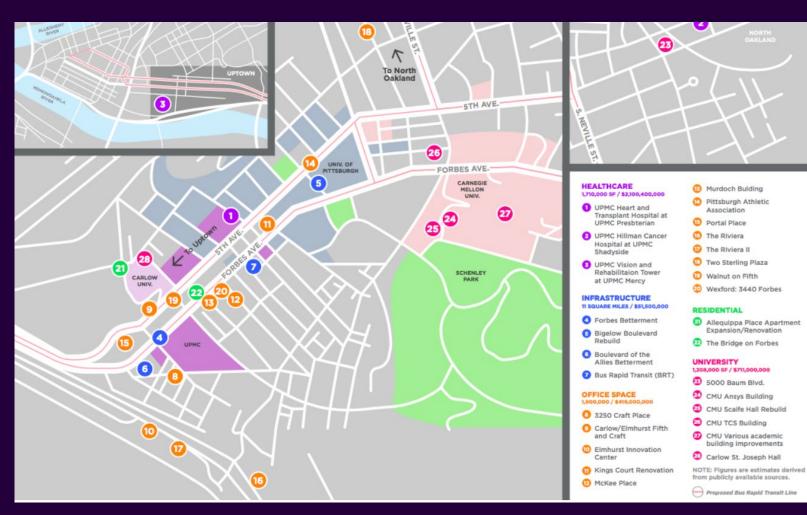
# **ANTICIPATED GROWTH – INNOVATION ZONE**

Carlow

UPMC

Pitt

CMU



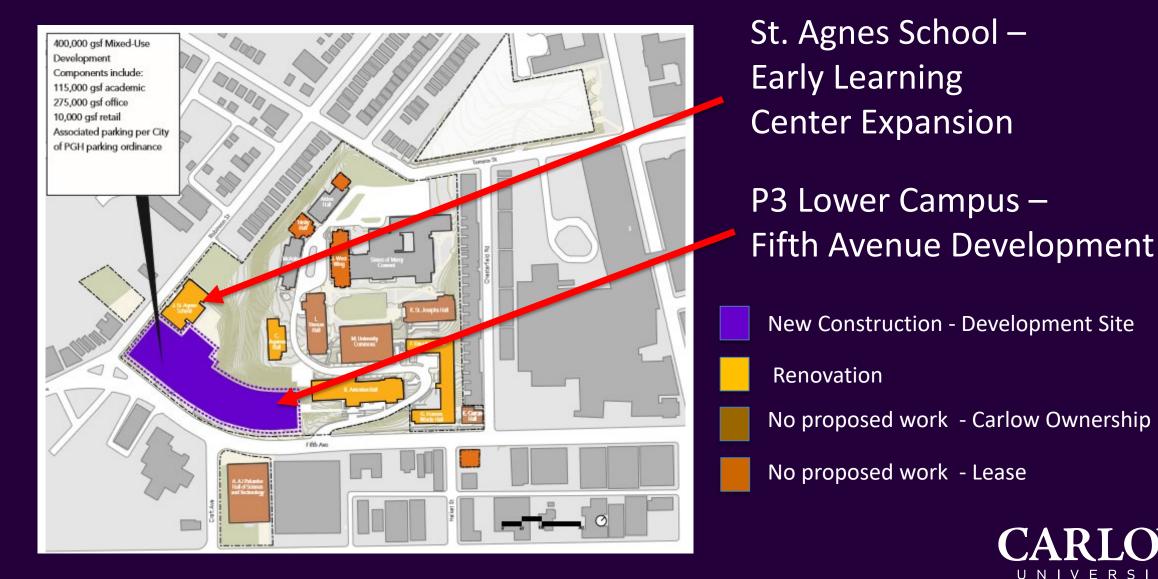


### **REAL ESTATE ACQUISITION AND REZONING**





## 2021 INSTITUTIONAL MASTER PLAN 10 YEAR DEVELOPMENT



### **PERRY SITE**

#### PROPOSED EARLY LEARNING CENTER PLAYGROUND SITE LOCATION AND EXAMPLES





 Pooh Bear Daycare Center

 Age Groups:
 6 to 23 months, 2 to 5 Years

 Project Size:
 < 2500 sq. ft.</td>

 Project Price Range:
 \$60K-\$79K

 Play Systems:
 PlayShaper®, Smart Play®



Smart Start Childcare CenterAge Groups:6 to 23 months, 2 to 5 YearsProject Size:2,500-5,000 sq. ft.Project Price Range:\$60K-\$79KPlay Systems:PlayShaper®, Smart Play®



 Centre

 Age Groups:
 6 to 23 months, 2 to 5 Years

 Project Size:
 < 2500 sq. ft.</td>

 Project Price Range:
 \$80K-\$99K

 Play Systems:
 PlayShaper®



#### Sotomayor Early Head Start

Age Groups:	6 to 23 months, 2 to 5 Years	
Project Size:	2,500-5,000 sq. ft.	
Project Price Range:	\$60K-\$79K	
Play Systems:	PlayBooster®, Smart Play®	

UNIVERSITY

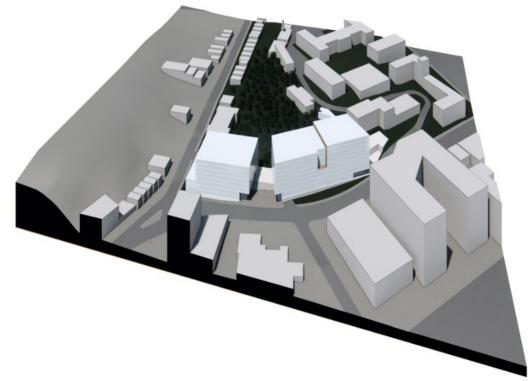
# ST. AGNES SCHOOL - FUTURE EARLY LEARNING CENTER & PRE-K LOCATION





# P3 LOWER CAMPUS – 5<sup>TH</sup> AVENUE DEVELOPMENT MASSING



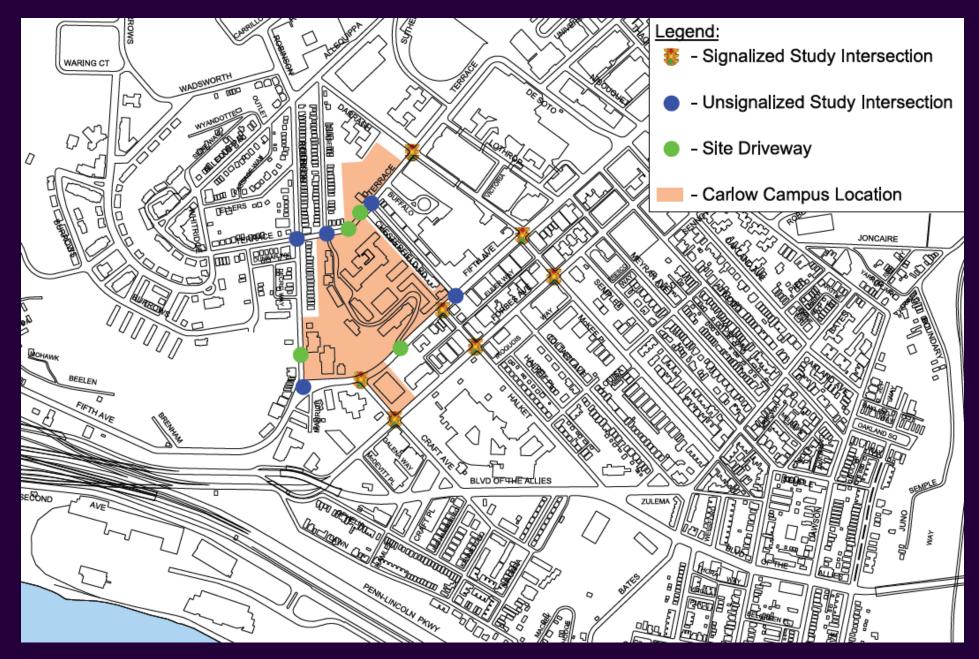




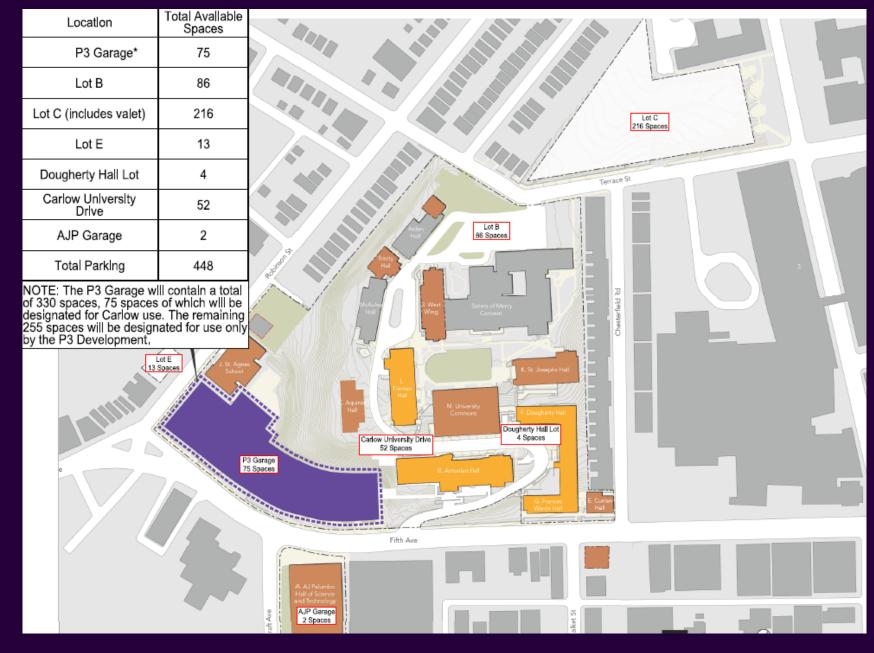
# **P3 DEVELOPMENT TIMELINE**

MILESTONE	DATE
NATIONALLY SOLICITED RFP	SEPTEMBER 2020 – OCTOBER 2020
EVALUATION AND SELECTION	NOVEMBER 2020 – DECEMBER 2020
NEGOTIATION AND DUE DILIGENCE	JANUARY 2021 – JUNE 2021
DESIGN AND PERMITTING	JULY 2021 – JUNE 2023
CONSTRUCTION	JULY 2023 – JULY 2025
OCCUPANCY	AUGUST 2025

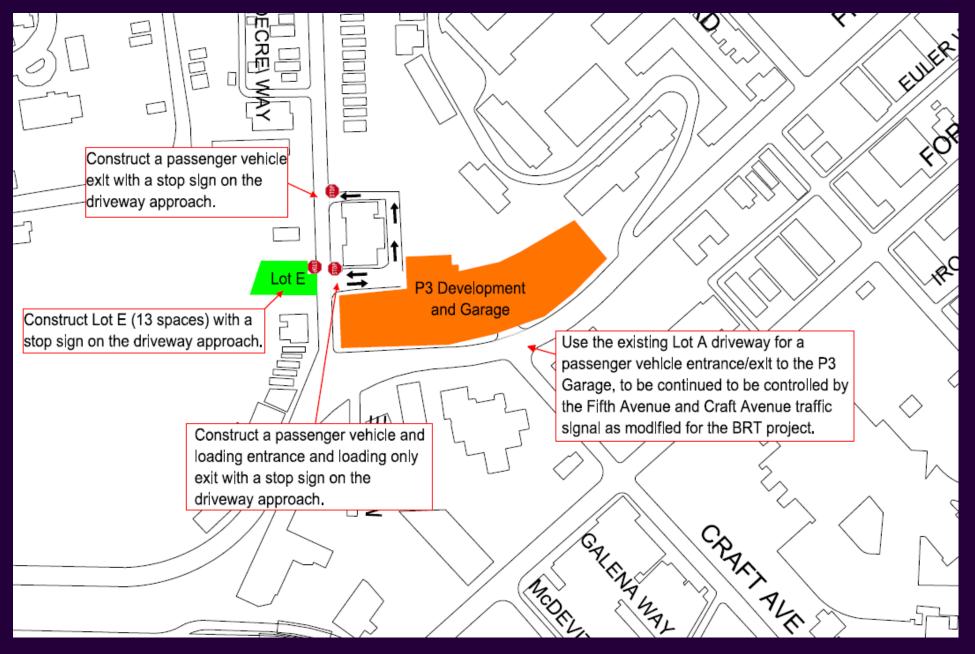














- Oakland stakeholder groups continue to advocate for combined shuttle service, off-site parking, and direct shuttle routes
- P3 Development design cohesion with Bus/Rail/Transit (BRT) plans
- Carlow moving to post-pandemic Permanent Remote Work force for many employees
- Incrementally increased parking rates to incentivize transit use and reduce single occupancy vehicle trips
- Establish Agreement with PAAC for UPASS program
- Partnerships to educate faculty and staff about housing ownership opportunities in Oakland

### **COMMUNITY BENEFITS**

- Increase educational opportunities through neighborhood specific scholarships
  - $\odot$  Short Term tuition waivers

○ Long Term – funded scholarships established through partnerships

• Enforce safe neighborhood streets

• Moving violations

• Advocate for traffic calming on Robinson Street and Terrace Street



### **COMMUNITY BENEFITS**

• Promote employment opportunities

o carlow.edu/employment

MWDBE outreach and policy development

 $\odot$  job fairs prior to construction

Create shared recreational space

○ Perry Site playground



### **COMMUNITY BENEFITS**

• Community service

 Social Work – wellness and resource center for first responders and community needs

○ Social Justice – community forums and educational opportunities

 Healthcare – speech disorder assessments and interventions, aging in place and pediatric care resources

 Technology – access to wifi; computer literacy programs; technology donations

○ Affordable Housing – financial literacy education



### **THANK YOU**



