



- HVAC
- Air-handling units (AHUs)
- Energy recovery units (ERVs)
- Fans
- Computer room air-• conditioning units (CRACs)
- Return and exhaust equipment, systems, and distribution
- Heating and cooling plants
- Pumps and distribution
- Emergency power
- Uninterruptible power supply (UPS)
- Lighting and lighting controls
- Domestic hot water
- Normal power
- Variable frequency drives (VFDs)
- Chemical treatment
- Building automation system (BAS)

## Commissioned: Q1 2023

## Honors:

LEED Silver certification anticipated

## One uCity Square Philadelphia, PA

Located in University City, uCity Square is a 6.5-million 400,000 sf mixed-use community consisting of retail, residential, clinical, office, and laboratory spaces concentrated around an open-air public square. One uCity Square contains 13 floors of speculative laboratories and offices along with gathering spaces, a café, and outdoor terraces.

PrecisCx provided paperless core and shell commissioning for the anticipated LEED Silver project while tenant fitout (TI) was ongoing. PrecisCx worked with the construction manager and subcontractors for the TI scope to limit the impact of their activities on testing, and to assure that commissioning was substantially complete before any TI systems were started. Completion of core and shell commissioning allowed the TI work to be finished with fully commissioned systems, while allowing the building owners to control and modify the HVAC system as needed to support the TI floors.



Project Reference	Project Data		PrecisCx Team
Sean Burgo	Size:	400,000 square feet	Principal in Charge: Kari Donovan, PE, CxA
Director, Construction	Category:	Core & Shell	Project Manager: Harry Koons, LEED AP, CxA
Wexford Science & Technology			
Philadelphia, PA	Scope:	New Construction	CQV Engineer: Robert Tarlo
(401) 996-4204	Туре:	Paperless Commissioning	Cx Specialist: Jesse Murren
Sean.Burgo@wexfordscitech.com			
	Cost:	\$280 million	

