The project will renovate the male and female bilets and showers are located in the Alumni Gym basement; which serves the pool located on first floor. Currently, the tollets are in poor condition. The current design of the showers is poor since they lack individual stalls for privacy, and contain poor lighting. In response to the pool upgrade, these toilets and showers will be used heavily. An upgrade to toilets and showers is necessary to accommodate pool users properly. Bliss Hall, built in 1936, is a three-story building. Bliss Hall is home to the Art and Music department of Bronx Community College. This Bliss ADA Restrooms & Entrance Ramp Alumni Gym Locker Room Restrooms **Bronx Community College** THE CHEATEST UNIVERSITY IN THE WORLD Construction Documents Construction Documents Subphase Design Phase NOTE: Database is being enhanced to include completion dates by phase. This information will be included on future reports Anticipated Completion Current Phase Quarter/Year O O Project Completion Quarter/Year Q3/2021 Q3/2021 Current Funding (000s) \$80 \$67 Anticipated Project Cost (000s) \$680 \$995 Consultant submitted 100% design documents. Consultant supplemental to to bid project. Consultant submitted 100% documents October 2019. Supplemental TO for add environmental services is pending. Abatement required before design will be complete. Additional funds required additional Environmental Testing and Design services, pending. Design of Status Updates FPCM Asst. Director: Anton Wolfshorndl FPCM Project Manager: Kristina Dunatov Last Updated 01/23/2020 01/23/2020 By/Date ð ð

Bronx Express, aka Student Success Center Constru	Design Construction Documents	۵ /	Q4/2022	\$1,527	\$14,170	Dattner's cost estimate is at the \$10M budget number. CM, TDX's, cost estimate is \$2M higher, which would put us over budget. Cost reconciliation
The BCC Bronx Express (Student Success Center) will support the College's mission and strategic plan by offering multiple student services at a single site. The Center is guided by a student-centered philosophy and an expectation of enhanding efficiency, quality of service to students and accountability through the use of technology and restructuring of resources. It will centrally locate Admissions, Financial Aid, Bursar, Advisement, ID Services, Single-Stop and Health Services, Presently, these six access points are in three different buildings. The	s mission and strate and an expectation an expectation of resources. It these six access the the these six access the theta six access the these six access the theta six access the the these six access the these six access the theta six access the theta six access the theta six access the theta six access the the theta six access the the theta six access the the theta six access the t	egic plan by offering of enhancing efficients will centrally locate the points are in the control of the contro	g multiple student sen dency, quality of service Admissions, Financial ree different buildings	A A B		meeting held. Dattner's revised estimate is \$10.7 M. Awaiting College response to remove scope to bring project within budget. Finalizing total project costs and then will prepare CP to secure construction funds.

01/23/2020

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be ADA-compliant. This upgrade is critical for the well-being of the campus since it ensures that all students have equal access to the

programs of their choice on campus.

project proposes to build an ADA ramp at the front entrance to the building and renovate the first floor men's and women's restrooms to

Campus Fire Alarms Ph 2 - 12 Bidgs Design 0 04/2023 ¥13 046 5

Campus Fire Alarms Ph 2 - 12 Bldgs	Design Q / Construction Documents	Q4/2023	\$13,946	\$13,946 (Conformed sets / final design documents are complete and have been reviewed. Consultant preparing to submit documents to FDNY.	KD 01/24/2020
Fire Alarm replacement in twelve buildings, including Nichols, Bliss, Alumni Gym, Gould, Guggenheim, Philosophy, Loew, Colston, Community, Havemeyer Lab & Annex, Language and Butter Halls. The new systems will include components such as speaker/strobes, which are sound homs for the blind, and light strobes for the deaf.	g Nichols, Bliss, Alumni Gym, Gould, Guggenheim, I Butler Halls. The new systems will include component or the deaf.	Philosophy, Loew, Colstons such as speaker/strob	ß, ä			
Loew Hall Accessibility & Elevator	Design Q / Construction Documents	Q4/2021	\$400	\$ 000	\$900 Design work ongoing probes/testpits being coordinated. 100% Design anticipated March 2020.	KD 01/23/2020
This project will replace the existing Loew Hall elevator, which is antiquated, marginally functional and not fully accessible, and replace the	which is antiquated, marginally functional and not fully	ly accessible, and replace t	he			

This project will replace the existing Loew Hall elevator, which is antiquated, marginally functional and not fully accessible, and replace the entry/vestibule doors to provide barrier-free access to the building.	s antiquated, marginally fun ng.	nctional and not fu	Ifly accessible, and replace th	e			
Meister STEM Resource Center	Design Construction Documents	ख	Q2/2021	\$56	\$244	100% design submitted November 2019. CUNY technical review is ongoing.	KD 01/23/2020
This project will create a home for the STEM Resource Center in a currently-vacant 3,500 square-foot area in Meister Hall that had been a TV studio for 13 years.	n a currently-vacant 3,500 s	square-foot area ir	n Meister Hall that had been	O.			
New Hall Data Center Air Conditioning	Design Construction Documents	ds Q /	Q4/2021	\$693	\$693	100% documents being reviewed by DASNY. CUNY to respond to DASNY comments and update cost estimate.	KD 01/23/2020
The BCC Campus MDF server room, located in New Hall, houses all of the main data storage facilities for the entire campus. Currently, the space is poorly cooled, utilizing only window AC units. In response to the campus's growing data requirements, an AC upgrade is necessary to keep the server equipment in this space operating properly.	s all of the main data storagesponse to the campus's oppoperly.	ge facilities for the growing data requ	entire campus. Currently, the uirements, an AC upgrade is	क्रं ल			

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This project will upgrade existing lighting systems in Meister Hall, Colston Hall, CPH, Nichols and Loew Hall in order to improve system performance and energy efficiency, while considering maintenance and emergency lighting requirements. Meister Hall is the first building Ohio Field is used for a variety of sport and campus activities and is the location of the existing running track which is severely deteriorated. The objective of this project is to replace the existing running track with a new track. main flat roofs, an upper roof and a lower plaza roof. Both roofs are in poor condition and require replacement. Due to safety concerns, sidewalk bridging has been erected to protect building occupants and the campus community. This project will replace the plaza roofing Campus Lighting Upgrades Bronx Community College and Data/Tel support spaces. Also included are modifications and/or upgrades to five (5) large roll-down garage doors, window replacement with lintel and masonry repairs, and the installation of exterior solar alternative fuel charging stations. This project will obtain system and perform associated facade repairs, it will also provide ADA access to front entrances from the campus walk. Most of Bronx Community College's 30 buildings have roofs which have reached the end of their useful life. Built in 1965, New Hall has two Snow Hall is a three story brick building built in the 1940's as a dormitory for New York University. BCC has re-purposed the building for educational teaching spaces and administrative offices. In order to bring the building into compliance with the NYC Building code and a Certificate of Occupancy for the building. Meister Hall will house the Sustainable Fuel and Product Development laboratory on the second Patterson Garage, a single story building, will house the Advanced Transportation Technology program. The scope includes interior renovation of the entire building, 5,850 SF, including one smart classroom, 2 offices, a large automotive workshop, ADA restrooms, MEP Ohio Field Track Restoration <u> New Hali Roof - Plaza Roof</u> Snow Hall Elevator (Butler Hall, a three (3) story building, will include new accessible restrooms, and an exterior ramp will be added to make the first floor accessible.) Butler scope was designed but deleted due to cost limitation when bids were received. 2020: Automotive & Fuel Technology Projects in Design Design Development Design Development Opening/Bid Review Subphase Schematic Phase Award 10 뫒 NOTE: Database is being enhanced to include completion dates by phase. This information will be included on future reports Current Phase Anticipated Completion Quarter/Year ۵ / Ω-O 0 O Project Completion Quarter/Year Q4/2021 Q4/2021 Q2/2021 Q4/2021 Current Funding (000s) \$1,802 \$3,000 \$8,400 \$150 \$ Anticipated Project Cost (000s) \$12,150 \$9,000 \$2,750 \$1,802 \$3,500 Construction Kick Off occurred Jan 7, 2020. Design Development 60% still under review DCAS has balked at the proposed cost of the Meister Hall lighting retrofit Project re-bid -- bids opened November 2019. Low bidder is within budget Consultant's Task Order for design will be amended to include replacement of because presence of asbestos wiring and ceiling replacement requirements have increased the cost. 90% documents issued Jan 2020. DASNY award is pending. field drainage system under the existing track PPCM Asst. Director: PPCM Project Manager: Anton Wolfshornd Kristina Dunatov Last Updated 01/23/2020 01/24/2020 01/23/2020 01/23/2020 01/23/2020 By/Date 8 ð ð ð ð

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provide access for persons with disabilities, a new elevator shaft will be constructed as an addition to the rear of the building.

Projects in Bid



Fire Alarms - Meister GML CPH & New Halls	This project will correct the valve and pipe sizes and replace the same in 18 campus buildings that were affected by faulty and specified ones in a previous Utility Upgrade phase. Associated controls work is also a part of the project.	Campus Utility Upgrade Pipe Failures	This project represents part 4 of a multi-phase project. In the first two phases, CUNY installed 2 new chillers with associated auxiliary systems and underground piping infrastructure throughout the northern section of campus. Phase 3 included underground piping infrastructure to the south and west campus loops, which account for 11 buildings on campus. This fourth phase will upgrade the electrical service and continue infrastructure improvements to serve the four buildings on the east portion of the campus.	Campus Utility Upgrade. Phase XV Distribution	Roscoe Brown Student Center was built in 1954 and is 3 stories tall; Brown Annex, which is attached to the Student Center building, was built in 1964 and is also 3 stories tall. This project will replace the flat roofs on this building and rehabilitate the façade, which is showing signs of deterioration and evidence of water infiltration. Due to safety concerns, sidewalk bridging has been erected to protect building occupants and the campus community.	Student Center Roof Replacement & Facade Repair	As per NY City Local Law 11, CUNY is required to inspect the facades of certain of its buildings that fall within the requirements of LL11 and to complete all improvements as indicated as the result of the inspection. Community Hall and the pedestrian bridges that connect it to Colston Hall require facade repairs.	Community & Colston Halls LL11	The Gould Memorial Library's 4,200 SF rotunda is a magnificent space and is used by the campus for classes, events, lectures, exhibits, etc. Unfortunately, the rotunda's capacity is currently limited to 74 persons because there is only one means of egress, through the front doors. The limited occupancy prevents the college from holding events that will hold more than 75 persons, which is a great disadvantage. This project will build a stair to provide a secondary means of egress from the rotunda, increasing the allowable occupancy to nearly 300, making it viable for many more events.	Gould Memorial Library Egress Stairs	This project represents part 5 of a multi-phase project. In the first two phases, CUNY installed 2 new chillers with associated auxiliary systems and underground piping infrastructure throughout the northern section of campus. Phase 3 included underground piping infrastructure to the south and west campus loops, which account for 11 buildings on campus. Phase 4 is upgrading the electrical service and continuing infrastructure improvements to serve the four buildings on the east portion of the campus. This fifth phase will install new electrical wiring and cabling, transformers, and switch-gear that will allow the College to bring high tension power from Con Edison and transform it down into usable electricity for the campus.	Campus Utility Upgrade. Phase V Electric	Bronx Community College	HEE CREATEST URBAN
Construction 99%	ne in 18 campus bui 15 work is also a par	Construction 99%	t two phases, CUNY northern section of nt for 11 buildings of the four buildings on	Construction 90%	; Brown Annex, whic at roofs on this build fety concerns, sidew	Construction 80%	es of certain of its b nspection. Commun	Construction 50%	sce and is used by the persons because the persons because the persons that will neans of egress from	Construction 20%	two phases, CUNY orthern section of or 11 buildings on cags on the east portion allow the College b	Construction 20%		Phase Subphase
0 /	ldings that were affe t of the project.	۵ /	restalled 2 new chill campus. Phase 3 on campus. This for the east portion of	٥ /	th is attached to the ding and rehabilitate alk bridging has bee	0 /	ouildings that fall with the pede ity Hall and the pede	۱ ۵	he campus for class re is only one means hold more than 7: 1 the rotunda, increa	۵ /	installed 2 new chil campus. Phase 3 in mpus. Phase 4 is upon of the campus. The compus. The bring high tension bring high tension	0/	NOTE: Database is be by phase. This informa	Anticipated Completion Current Phase Quarter/Year
Q2/2020	cted by faulty and improperly	Q3/2019	llers with associated auxil included underground pip ourth phase will upgrade the campus.	Q1/2020	Student Center building, the façade, which is show in erected to protect build	Q 2 / 2020	hin the requirements of L sstrian bridges that connec	Q2/2020	es, events, lectures, exhibs of egress, through the from	Q4/2020	lers with associated auxiliary notuded underground piping grading the electrical service his fifth phase will install new power from Con Edison and	Q4/2022	NOTE: Database is being enhanced to include completion dates by phase. This information will be included on future reports	Antidpated Project Completion Quarter/Year
\$4,995	erly	\$651	lary bing the	\$27,000	was Ving Jing	\$5,690	## E11	\$1,886	wits, ont eat ncy	\$1,455	ary ling line new	\$69,632	detion dates e reports	Current Funding (000s)
\$4,995		\$651		\$27,000		\$5,690		\$1,886		\$1,917		\$69,632		Anticipated Project Cost (000s)
GML, the only remaining building, has items that need to be addressed by the College. (Fan shut-down and flow switches.)		Contract work completed. Punchlist work ongoing.		Consultants preparing punchlists. Builders Pavement Plan scope is nearly complete. Awaiting DOT sign off.		Construction is ongoing with additional change order scope and base scope.		Construction progress 50% complete. Construction on hold due to weather & College request. Work will resume in March.		Contractor mobilized to site. Installation of protection and scaffolding under way,	transformer locations. Elecrtical submittals have been made to Con Ed. Transformer sub-stations in construction at Loew Annex, Community Hall, and Sage Hall.	Construction kicked off and contractor finalizing baseline schedule & schedule of values. Contractors have mobilized and started site construction for new	FPCM Asst. Director: Anton Wolfshorndl FPCM Project Manager: Kristina Dunatov	Status Updates
KD 01/23/2020		KD 01/24/2020		KD 01/23/2020		KD 01/23/2020		KD 01/24/2020		KD 01/24/2020		KD 01/23/2020		Last Updated By/Date

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Subphase Phase Current Phase Quarter/Year Anticipated

Project Completion Quarter/Year

Current Funding (000s)

Last Updated

The fire-alarm systems of several buildings on campus have reached the end of their useful life. Many of the existing system's components are no longer available to maintain the systems in working order. The buildings of highest priority are being addressed in this project, campus fire alarm systems. The new systems include components such as speaker/strobes, which are sound homs for the blind, and light system, which will allow the campus security command center, in Loew Hall, to receive notifications if there are any incidences with the including Meister Hall, Gould Memorial Library, New Hall, and Polowczyck Hall. This project will also install a new campus mass-notification **Bronx Community College** strobes for the deaf. NOTE: Database is being enhanced to include completion dates by phase. This information will be included on future reports FPCM Asst. Director: Anton Wolfshorne FPCM Project Manager: Kristina Dunatov Anton Wolfshorndi

Gould Memorial Library Dome Roof & Oculus Construction Kick-off ۵ -Q4/2021 \$18,302 \$18,302 Contract awarded to Nicholson & Gallway. Submittals, schedule, and mobilization under way.

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Built in 1898, the Gould Memorial Library is a NYC Landmark and a National Landmark. The roof includes a copper-clad dome with Guastavino tile structure and skylights. In order to historically preserve this structure, restoration is required. This project will make the dome watertight by replacing the copper cladding on the dome, replacing the cupola, make structural repairs to the tile, and replace

The Alumni Gymnasium is a 70,000 square foot, four-story building, built in 1931, which functions as the campus's athletic and physical education facility. It sits at the bottom of a hill adjacent to the campus's main pedestrian walkway. The main entrance from the campus locations, exposing the reinforcing bars and several large cracks are evident from structural instability. The bridge cannot be repaired and walkway is accessed by a reinforced-concrete bridge which spans over an areaway below. The concrete of this bridge is spalling in several <u>Alumni Gym Bridge Replacement</u> Projects in Construction Substantially Completed 00 Ω Q4/2019 \$619 \$619 Bridge complete and front entrance re-opened October 2019. Punchlist work 01/23/2020

Projects in Substantially Completed

requires replacement. The bridge will be rebuilt as a ramp and be handicap accessible, therefore the front entrance will be ADA compliant.

Total # of Projects

21

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Report Date: 2/4/2020