NASSAU COMMUNITY COLLEGE

Garden City, New York 11530

Capital Committee Meeting June 8, 2021 5:00 PM

Meeting opened at _____ p.m.

Committee Members

John DeGrace, Chair John Durso Linda Green Wanda Jackson Ed Powers Jorge Gardyn, Ex-officio VP Muscarella, VP Facilities

1. Review and Approval of May 11, 2021 minutes:

For_____Against_____Abstention_____

- 2. 2020 and 2021 County Capital Plans update
- 3. FY 2020/21 State Capital Request update
- 4. Capital Expenditures Report
- 5. State Reimbursement Status
- 6. Project Status

Projects in progress

- C Cluster Renovation Continuing to make good progress, completion early 2022
- ITS Data Center Renovation ITS preparing to move in
- Fire Alarm Upgrade Upgrading Tower system components
- Security System Upgrade Life Sciences complete, North Hall and, Bldg. G next
- Natural Gas Conversions Working with National Grid to extend gas service to H Building
- Faculty Development Center (T-154) State has approved \$500K grant for use on project
- 108 Duncan Contacting County to approve rebidding/award
- Nassau County Police Academy Essentially complete
- Library caulking/reroofing Construction started
- G Building sliding door replacement In construction

Projects in design/planning

- Renovation of K Building Included in design of 108 Duncan for Culinary program
- Library Renovation AE continuing to work on tutoring centers, EOP, Library Reserves–Will be delayed

- Transfer of Mitchel AFB Theater Studying lease option to speed process
- Renovation of Brick Cafeteria for Center for Students with Disabilities Will be delayed
- Performing Arts Building Will be delayed
- Tower HVAC system replacement Design nearing completion, but will be delayed
- Master Plan (Bus rerouting) Modification of Charles Lindbergh/Blenn Blvd intersection approved by County funding requested in 2020 County Capital Request, will be delayed
- Wayfinding/Sense of Place Faculty Student Association will fund \$30K start, adding to C Cluster scope
- Boiler Replacements Proceeding with planning on Buildings H and N