| · | | | | | | 1 | |
|----|-------------|-------|--------|--------|---|--|--------------|
| | | | | | | | |
| FY | Fund Source | Phase | Campus | | Narrative Summary DT Facilities Contingency FY23 | Narrative Notes | Total Cost * |
| | | | | Bucket | | | \$ |
| | | | | | DT IDF Cooling and UPS Installation | Addition of UPS power and dedicated cooling to various IDF rooms around District . | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | New | | | \$ |
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| | | | | | | | |
| | | | | | | | |
| | | | | Active | DT INFR Low Voltage Upgrade | Upgrade of low voltage building service entrances and electrical | |
| | | | | | | distribution at SO, NE, NW, SE campuses Building. s | \$ |
| | | | | | | | Ť |
| | | | | Active | DT INFR Letter Monuments | Design and install of 10' tall monument TCCD letters at 5 campus | |
| | | | | | | locations per CCQ. Estimated install early FY23. | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | \$ |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | New | DT INFR MDF MEP Upgrades | MEP (cooling/power) Upgrade and clean-up of campus MDFs at NE and | |
| | | | | | | SE Campuses Project based on historic data from SO Campus MDF MEP | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 23 | 40/Pay Go | N/A | DT | | | | \$ |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | New | DT Natural Gas Monitoring System Installation | Natural Gas and CO Monitoring system installation in boiler rooms and | |
| | | | | | | tunnels District-wide. B | \$ |
| | | | | | | | ÷ |
| | | | | Active | DT Utility Metering Installation | Part of on-going utility metering program | |
| | | | | | | | |
| | | | | | | | \$ |
| | | | | | | | |
| | | | | Active | DT VB Basic and Provisional Classroom Upgrades | IILE 51 Classroom Upgrades for FY 23-24. This is a 3G8P approved project | |
| | | | | , cuve | | for implementation as part of a 5-year plan.Projected completion FY25. | |
| | | | | | | | |
| | | | | | | | \$ |
| | | | | | | | |
| | | | | | | | |
| | | | | New | DT VB Elevators Upgrades | Modernization of seven elevator systems at SE, NW, NE and DMOC facilities. | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | \$ |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | New | DT VB Engaged Learning Institute Training Centers | Renovate OWTL 2208-C to be a Formal Tech + room to teach faculty to | |
| | | | | | Renovation | use new active learning environments. | \$ |
| | | | | | | | Ŧ |
| | | | | 1 | | 1 | |

| | | | 1 | | Created October 2022 | | |
|----|-------------|-------|--------|---------------|--|---|------------|
| FY | Fund Source | Phase | Campus | Project | Narrative Summary | Narrative Notes | Total Cost |
| | | | | Active | DT VB Fund 40 FY22 IILE Classrooms | Upgrade a total for 40 classrooms to IILE standards as follows: Northeast Campus (1 Classroom), Northwest Campus (16 classrooms, South Campus (8 Classrooms), Trinity River (8 Classrooms), Trinity River East - (7 Classrooms). | \$ |
| | | | | New | DT VB Furniture FY23 Replacement/Renewal | Furniture replacement projects Districtwide. F | Ş |
| | | | | New | DT VB Theatre Lighting and Sound Upgrades | Upgrade of antiquated theatrical lighting to modern LED/IT based systems at SO, NE and SE Campuses. B | \$ |
| | | | | Active | NE NBSA NBSP Fire Sprinkler Installation | Installation of a sprinkler system in buildings NBSA and NBSP. NBSP building will include installation of a Nitrogen Generator, wet system and dry system. Footprint covers warehouse, plant and multiple | \$ |
| | | | NE | Active | NE VB Rainwater Harvesting System Installation | office spaces and is considered critical. Optimal rainwater harvesting will require regrading of the north-east area of Campus to improve sheet flow | \$ |
| | | | | New | NW MV Overcurrent Protection | Medium Voltage system overprotection needed to protect Oncor substation and decrease extended outage potential at NW Campus | \$ |
| | | | NW | Active | NW VB Campus Re-Development NW WBSP Cooling Tower Modifications | Re-Development of the NW Campus including demolition, renovations, infrastructure, and new construction. | \$ |
| | | N/A | | | | | \$ |
| 23 | 40/Pay Go | | | New | NW WCJC HVAC/CUP Upgrades | Replacement of failed chiller plant serving WCJC a | \$ |
| | | | SE | Active | SE ECHS Condenser Replacement | Replacement of problematic a HVAC system serving ECHS | \$ |
| | | | | Active | SE ESCT Fume Hood HVAC BAS Upgrades | Active BAS and lab air valve upgrade straddling fiscal years; this is the projection for the 2nd year. | \$ |
| | | | | Active | SE INFR Jogging Trail Renovation | Drawings and Specifications for this project have been completed. This project is to complete the construction phase (remove and replace the jogging track due to safety issues). | \$ |
| | | | | Active | SE VB Campus Expansion | Re-Development of the SE Campus including demolition, renovations, infrastructure, and new construction. This project is managed as part of the 2019 Bond Program and is funded through the Pay-Go Budget. | \$ |
| | | | so | New Active | SO INFR Thermal Utilities Upgrades SO SHPE Partial Gym Floor Replacement | Isolation valves and DP taps-SO - Thermal piping and pumps Remove and replace damaged subflooring & maple wood flooring | \$ |
| | | | | Active New | SO SHPE Partial Roof Replacement SO SSCI Lab Air Damper and Reheat Coil Upgrade | in the SHPE gymnasium Remove and replace a (+/-) 25,000 sf area of the SHPE roof. Upgrade of failed lab HVAC system components and controls at SSCI. | \$ |
| | | | | Active | SO STEC Metal Shop Safety Remediation | Existing Plasma Cutter at SO STEC campus in Room 1129 is requiring a new dust/fume vent hood, ducts, and a dust collector. | \$ |
| | | | | Active | TR INFR Central Plant Upgrades | Replacement of two 700-ton chillers to replace chillers beyond their useful lives and improve plant efficiency | |
| | | | | Active | TR INFR Henderson Parking Lot Repaving | Repaving of the TR Henderson Street Overflow Parking Lot in | \$ |
| | | | | | | partnership with the TR Water District. | \$ |
| | | | | New | TR TR/TREC Exterior Lighting Upgrades | Retrofit of failed and addition of new exterior lighting systems on the | |
| | | | TR | | | TR and TREC Campuses. | \$ |

| | | | | | Created October 2022 | | |
|-------------------|-------------|---------|--------|------------------------|--|--|------------|
| | | | | | | | |
| FY | Fund Source | Phase | Campus | Project | Narrative Summary | Narrative Notes | Total Cost |
| | | | | New | TR TRCF M43 M44 M47 Data Center Cooling Upgrades | Upgrade of MEP systems supporting operation of the TRCF data center. | \$ |
| 23 | 40/Pay Go | N/A | | Active | TR TRCF UPS Installation | Replace failed UPS and required electrical distribution upgrades. | |
| | | | | | | | \$ |
| | | | | Active | TRE TRHA Roof Replacement | This project is to remove and replace the existing roof on TRHA. The roof has leaked in the past causing internal damage to the interior of the building. | \$ |
| | | | | Holding Bucket | Bucket - 3G8P Holding | Holding project for the entire 3G8P | \$ |
| | | | | Holding | Bucket - MEP / Infrastructure Holding | Holding project for the entire MEP/Infrastructure | <u>^</u> |
| | | | | Bucket | | | \$ |
| | | | | Active | DT Bond Program Manager Firm | This project is created for the program manager, Jacobs Engineering Group, who will provide project management services to oversee and monitor the 2019 TCCD bond program. | \$ |
| | | | | Active | DT Bond Program Manager Firm - 3G8P | This project is created for the program manager, Jacobs Engineering Group, who will provide project management services to oversee and monitor the 2019 TCCD bond program. | \$ |
| | | | DT | Active | DT NTAB and SCAB/D Classrooms Renovations | This project seeks to bring poor and fair as well as previously upgraded basic condition classrooms in line with the IILE Principle as part of the 3G8P efforts for both North East Campus NTAB building and the South Campus SACB/SACD buildings. Refinish of the existing hallways and common spaces as well as necessary ADA updates to restroom facilities are also planned as part of the project scope. A Fire Sprinkler system will be added to the entire NTAB facility. | \$ |
| | | | | Active | DT VB Emergency Power Installation | NE Campus backup power for lighting, IT, and critical infrastructure life safety systems. | \$ |
| | | | | Active | DT VB Wayfinding Program | Work with CCQ on the Wayfinding and Signage Program. | \$ |
| | | | NE | Active | NE VB Sewer Rehabilitation | This project is to replace all in ground sewer mains at Northeast Campus that are 50+ years old and have met their life cycle. | \$ |
| 23 | 90/Bond | N/A | NW | Active | NW VB Campus Re-Development | Re-Development of the NW Campus including demolition, | \$ |
| | | | 1400 | Active | SE VB Campus Expansion | renovations, infrastructure, and new construction The project consists of the renovation and expansion of the Tarrant | Ŷ |
| Pre – Master Plan | | | SE | | | include selective structural renovation, major renovation, and finish level renovation to address campus needs and district-wide initiatives, and to fit contextually within the overall design concept to create a new campus identity. The renovation will also include selective façade and building envelope updates. The new construction scope will consist of two buildings. The North Building will serve as the front door to the campus for visitors and prospective students. It will include a Welcome Center, Financial Aid, Business Services, Admission, Testing, Onboarding, Advising, and other related programs. The South Building will serve as a gateway from the south, primarily for current students. It will include General Classrooms, Labs, Faculty Workspace, and Culinary. Exterior spaces including two main courtyards will also serve as an integral part of the concept design. The site scope is also inclusive of the redevelopment of the main access drive and the addition of a paved parking lot on the east side of campus. | \$ |
| Plan | | | NE | Project 1 | Construct new Science Building. | New Science Building to include: Labs, Classrooms, and a Faculty Neighborhood. | \$ |
| ter Pl | | | | Project 2 Project 1 | Remove existing Portable Building (NDPA). Construct new Building Services Building. | Phase to include general sitework. New Building Services Building to be located at Construction Hub. | \$ |
| t – Master | | | NW | Project 2 | Construct expansion to existing driving pad. | To be used for additional offices at Construction Hub. Construction to include new Fuel Station and Car Wash Area for PSTC vehicles. | \$ \$ |
| Post | | | | Project 3 | Renovate existing Building Services Grounds Building (WCJS). | Renovate building. Existing program to remain. | \$ |
| ¥ | | | | Project 4 | Renovate existing Building Services Grounds Building (WFMP). | Renovate building. Existing program to remain. | \$ |
| | | | | Project 1 | Renovate Aviation Maintenance Technology Lab/Shop (AMT). | Renovate space. Construct partitions between workspaces in hangars for acoustical separation. Existing program to remain | \$ |
| | | | OWTL | Project 2 | Construct space for student tool storage | Renovate space. Existing program to remain. | \$ - |
| | | | | Project 3 Project 1 | Renovate Break Room for Food Service option. Construct new Onboarding Building. | Renovate space. Provide Food Service option as possible. New Onboarding Building to include Consolidated Onboarding | \$ - \$ |
| | | | SO | Project 2 | Improve campus front entry. | Services, Veteran Services, and Family Empowerment. Primary focus is on the area of campus surrounding the new | ڊ |
| TBD | TBD | Phase 1 | | | | Onboarding Building. Project to be the first part of a two phase site improvement at the campus front entry. | \$ |
| | | - | SE | Project 1 | Resolve water infiltration at barrel vaults (ESEC). | Prior work has been done to attempt to resolve but issue is ongoing. Primary location of concern is the ESEC Wing. | \$ |
| | | | | Project 2 | Renovate Art Gallery (ESEB). | Art Gallery located in ESEB Wing. Renovation to include an improved presentation space and lockable art gallery | \$ |
| | | | TROC | Project 1 | Renovate existing touch-down space with additional workstations for employee hoteling | Renovate TRWF Floor 2. Existing program to remain. | \$ |
| | | | TRCC | Project 2 | Renovate and upgrade technology used for presentation in Lounge. | Renovate TRWF Floor 2. Existing program to remain. | \$ |
| | | | TR | Project 1 | Construct new Onboarding Center addition. | New Onboarding Center addition to connect to TRTR Floor 3, TREF Floor 2, and TRIS Floor 1. Phase to include sitework for new student entry near existing drop-off/circle drive | \$ |
| | | | | Project 1 | Renovate existing Trinity River East Parking Building (TRH). | Renovate building. Existing program to remain. | \$ |
| | | | | Project 2 Project 3 | Renovate existing Trinity River East Classroom Building (TRHA). Renovate existing Trinity River East Nursing | Renovate building. Existing program to remain. Renovate building. Existing program to remain. | \$ |
| | | | TREC | - | Building (TRHN). | | \$ |
| | | 1 | 1 | Project 4 | Renovate existing Trinity River East Testing Building (TRHT). | Renovate building. Existing program to remain. | \$ |

| | | ~. | _ | | | | |
|-----|-------------|-----------|--------|------------------------|--|---|------------|
| FY | Fund Source | Phase | Campus | Project 5 | Narrative Summary Renovate existing Trinity River East Faculty | Narrative Notes Renovate building. Existing program to remain. | Total Cost |
| | | | | | Offices (TRHW). | | \$ |
| | | | | Project 1 | Renovate existing Science East Building (NSCE). | Renovate building. Program to include: Swing Space, Offices, General-Purpose Classrooms | \$ |
| | | | NE | Project 2 | Renovate existing Science West Building (NSCW). | Renovate building. Program to include: Swing Space, Offices, General-Purpose Classrooms | \$ |
| | | | INE | Project 3 | Renovate existing Health Science Building (NHSC). | Renovate building. | |
| | | | | | | Expand Dental Hygiene program to entire NHSC Building. Create Dental Hygiene Faculty Neighborhood. | Ş |
| | | | | Project 1 | Renovate Building Services Building (WBSA). | Renovate building. Building to act as temporary Horticulture program swing space. | \$ |
| | | | | Project 2 | Demolish Aeronautical Technology Building (WATB). | Phase to include general sitework. | \$ |
| | | | NW | Project 3 | Remove portables (WMBA, WMBB, WMBC, WMBD). | Phase to include general sitework. | \$ |
| | | | | Project 4 Project 5 | Demolish old outdoor Firing Range (WCJR). Construct new Greenhouses. | Phase to include general sitework. Phase to include general sitework. | \$ \$ |
| | | | | Project 6 | Demolish old Greenhouses (WGHA, WGHB, WGHC). | Phase to include general sitework. | \$ |
| | | | | Project 7 Project 1 | Demolish old tennis courts. Renovate classrooms to align with IILE standards. | Phase to include general sitework. Renovate space. Existing program to remain. | \$ \$ |
| | | | OWTL | Project 2 | Create dedicated student study spaces. | Renovate existing available space for dedicated student study | \$ - |
| | | | | Project 1 | Renovate existing Enrollment Services Building (SERS). | spaces for both individuals and small groups. Renovate building. Program to include Campus Police, Student | \$ |
| | | | | Project 2 | Demolish existing Administration, Testing, Counseling Building (SACT). | Activities, Student Resources, and a Intercultural Center Admissions, Counseling, and Testing program to be distributed to new Onboarding Building prior to demolition. | \$ |
| | | | SO | Project 3 | Demolish existing Testing Portable (SMTC). | Testing Classrooms to be distributed to new Onboarding Building prior to demolition. | \$ |
| | | | | Project 4 | Improve campus front entry. | Primary focus is on the area of campus surrounding the new Onboarding Building. Project to be the second part of a two phase site | Ś |
| TBD | TBD | Phase 2 | | Project 1 | Construct new Physical Education Addition. | improvement at the campus front entry. Pool to be infilled. South wall of Pool room to be demolished to | <i>\$</i> |
| | | | | | | connect with new Gymnasium addition. Gymnasium to function as Basketball Court with bleachers. | \$ |
| | | | | Project 2 | Renovate existing Physical Education Wing (ESEB Wing). | Renovate building. Existing Basketball Court to be renovated into Cardio and Weightlifting space. | \$ |
| | | | | Project 3 | Construct new Performing Arts Addition. | New Performing Arts addition programming to include Blackbox Theater and Stage and associated Back-of-House programming and | |
| | | | | | | support spaces. Addition to augment existing Theater Back-of- House and support spaces located in ESEC Wing. | \$ |
| | | | | Project 4 | Renovate existing Theater Back-of-House and | Theater and associated Back-of-House located in ESEC Wing. | \$ - |
| | | | | Project 5 | ancillary spaces (ESEC Wing). Renovate existing Music program space (ESEC | Renovation to includes upgrades to existing programming Music program and associated support spaces located in ESEC | |
| | | | SE | | Wing). | Wing. Renovation to include a dedicated Band/Orchestra Hall, Music Faculty Neighborhood, sound-proofed music practice rooms and | \$- |
| | | | | Project 6 | Renovate existing Performing Arts Wing (ESEC | storage, and additional Music program support spaces. Music program and associated support spaces located in ESEC | |
| | | | | Tojecto | Wing). | Wing. Renovation to include a dedicated Band/Orchestra Hall, Music | \$ |
| | | | | | | Faculty Neighborhood, sound-proofed music practice rooms and storage, and additional Music program support spaces. | * |
| | | | TRCC | Project 7 | Renovate existing Physical Plant (EBSP). | Parts of Physical Plant have been recently renovated. Project would seek to renovate remaining portions | \$ |
| | | | | Project 8 | Construct new outdoor activity space. | Program to connect to Physical Education addition and include tennis courts, activity fields, and outdoor classrooms. Phase to include | \$- |
| | | | | Project 1 | Expand workstations to edge of tower facing | general sitework. Renovate TRWF Floor 2. Existing program to remain. | Ś |
| | | | | Project 1 | Trinity River. Construct new Health Professions Innovation | New Health Professions Innovation Center Tower to include | * |
| | | | TR | | Center Tower. | programming for Physical Therapy, Radiology, Respiratory, Nursing, Surgical Tech. and other existing Health Science programs at Trinity | \$ |
| | | | | | | River Complex. | |
| | | Phase 3 | | Project 1 | Renovate existing Student Union Building (NSTU) and infill Onboarding. | Renovate building. Registrar, Business Services, and other associated Onboarding programming to be relocated from | \$ |
| | | | | Project 2 | Construct new grand Front Entry addition and | Administration and Business Services Building (NADM). New grand Front Entry to increase access and visibility of building | |
| | | | NE | | infill interior courtyard at Student Union Building (NSTU). | and Onboarding programming. Addition to reinforce campus "Front Door". | \$ |
| | | | | Project 3 | Renovate existing Administration and Business Services Building (NADM). | Renovate building. Program to include: President's Conference Center | \$ |
| | TBD | | | Project 4 | Construct expansion of parking at South side of | Phase to include general sitework. | |
| | | | | | Administration and Business Services Building (NADM). | | \$ |
| | | | | Project 1 | Construct new PSTC Building. | New PSTC Building to include Combined First Responder Training, Nourishment Hub, and Vehicle and Equipment Storage. | \$ |
| | | | NW | Project 2 | Construct new parking lot and landscaping | Phase to include general sitework. | |
| | | | | | between new PSTC Building and existing Fire Service Training Center (WFSC) at site of old | | \$ |
| TBD | | | | Project 1 | tennis courts. Improve Front Entry. | Front Entry improvements include both interior and exterior | ć |
| | | | OWTL | Project 1 | | improvements for wayfinding and campus character and quality. | \$ |
| | | | SO | i i ojeti I | Construct new Automotive Building. | New Automotive Building to include High-Bay space for Diesel, Automotive, and Electric Vehicles, Classrooms, Labs, and a Faculty Neighborhood. | \$ |
| | | | | Project 1 | Renovate existing Ballroom and Food Service (ESEC Wing). | Ballroom and Food Service located in ESEC Wing. Renovation to include upgrades to Service Kitchen to cater events. | \$ |
| | | | SE | Project 2 | Enclose First Floor of new Student Academic Classroom Building (ESAC). | Phase to include construction of shell for existing space below overhang of new ESAC Building. Program to include a Student | ć |
| | | | | | | Center/Lounge, Student Activities space, and outdoor student space. | \$ |
| | | | TRCC | Project 1 | Expand workstations along edge of Lounge. | Renovation to include full-height partitions to manage acoustics from Lounge leaking to rest of office. | \$ |
| | | | | Project 1 | Renovate existing Rotunda and Community Education space (TRTR Floor 3). | Renovate TRTR Floor 3 and construct new student entry. Existing program to remain. | \$ |
| | | | TR | Project 2 | Renovate existing Science Labs (TRTR Floor 3). | Renovate TRTR Floor 3. Existing program to be renovated into Synergy Labs. | \$ |
| | | | | Project 3 | Renovate existing Healthcare Workforce Annex (TRTR Floor 3). | Renovate TRTR Floor 3. Existing program to remain. | \$ |
| | | | | Project 1 | Renovate existing Library Building (NLIB). | Renovate building. Library to function as Learning Commons. | \$ |
| | | | NE | Project 2 | Renovate existing Business and Social Sciences | Existing program to remain. Renovate building. Existing program to remain. | · · |
| | | | | Project 1 | Building (NBSS). Reskin and renovate Criminal Justice Training | Renovate building and construct new front entry. Program to | \$ |
| | | | NW | | Center (WCJC) for programming as Horticulture program home. | include Horticulture classrooms and labs. Renovation to include plumbing upgrade. | \$ |
| | | | | Project 2 | Construct new tennis courts at site of old portables. | Phase to include general sitework. | \$ |
| | | | OWTL | Project 1 Project 1 | Construct Pilot Ramp Extension. Renovate existing Automotive Building (SAUT). | Pilot Ramp Extension to expand access to tarmac. Renovate building. Program to include Swing Space, Offices, and | \$ |
| | | Phase 4 | SO | Project 1 Project 2 | Demolish existing Faculty Building Cluster (SFOA- | General-Purpose Classrooms. Faculty to be distributed to renovated Faculty Neighborhoods prior | \$ |
| | | 1 11035 4 | SE | Project 1 | SFOF). Renovate Fine Arts Building (EART). | Renovate building. Existing program to remain. | \$ \$ |
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| FY Fund Source Phase Campus Project 1 TRCC Project 1 Project 1 Project 1 Project 1 TR Project 1 Project 1 Project 1 Project 1 TR Project 1 Project 1 Project 1 Project 1 NW Project 1 Project 1 Project 1 Project 1 NW Project 1 Project 1 Project 1 Project 2 SO Project 1 Project 1 Project 1 Project 2 TRO Project 2 Project 1 Project 2 Project 1 TRO Project 2 Project 1 Project 2 Project 1 TRO Project 3 Project 1 Project 2 Project 1 TRO Project 3 Project 1 Project 1 Project 1 TRO Project 1 Project 1 Project 1 Project 1 TRO Project 2 Project 1 Project 1 Project 1 TRO Project 2 Project 1 Project 2 Project | Narrative Summary Renovate swing space for IT and relocate IT department. Renovate existing Study Rooms TREF Floor 2). Renovate existing Writing Center (TREF Floor 1). Renovate existing Physics Classroom (TREF Floor 2). Renovate existing Media Viewing (TREF Floor 2). Renovate existing Media Viewing (TREF Floor 2). Renovate existing Commons (TREF Floor 2). Demolish existing Faculty Offices Building (NFAC). Demolish existing Academic Classroom Building (NACB). Construct new Reality-Based Training Center. Renovate Police Firing Range (WPFR). Construct addition to existing Police Firing Range (WPFR). Renovate existing Library Building (SLIB). Renovate existing Onboarding and Learning Commons Wing (ESED Wing). Renovate existing tiered Academic Classrooms (ESEE). Infill existing IT space for TCC Connect expansion. Strengthen exterior plazas and improve outdoor student spaces. Contruct outdoor Fitness Area and Basketball Court. Construct new Academic Classroom Building at site of old Academic Classroom Building (NACB). | Narrative Notes Renovate TRCF Floor 7. Existing location is TRWF Floor 3. Renovate TREF Floor 1. Existing program to be renovated into Writing Lab. Renovate TREF Floor 1. Existing program to be renovated into a Physics Classroom and General-Purpose Classrooms. Renovate TREF Floor 2. Existing program to be renovated into a Media Viewing space. Renovate TREF Floor 2. Existing program to be renovated into Study Rooms and a Photo Studio. Renovate TREF Floor 2. Existing program to remain. Faculty to be distributed to renovated Faculty Neighborhoods prior to demolition. Students to be distributed to renovated Academic Classrooms prior to demolition. New Reality-Based Training Center to function as addition to new PSTC Building and to augment existing functions. Renovate building. and construct new 50-yard range. Existing program to remain. Construct new 50-yard range and associated support spaces Renovate building. Existing program to remain. Renovation not include ESEE Wing because it is being renovated as part of the existing Bond project by Perkins and Will. Renovate building. Stating program ming to have been moved to new ESSE Building as part of ongoing Perkins and Will construction. Tiered Academic Classrooms located in ESEE Wing, Renovation to include enlarged steps for increased utilization. Demolition is not possible because of mechanical spaces below existing classrooms. Renovate TRWF Floor 3. Existing location is TRWF Floor 2. | Total Cost \$ - \$ |
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| TBD TBD TRCC Project 1 Project 2 TR Project 1 Project 1 Project 1 Project 1 NE Project 1 Project 2 Project 2 Project 1 Project 2 Project 1 Project 2 SO Project 1 Project 2 Project 1 Project 2 Project 1 Project 2 TRCC Project 1 Project 1 Project 2 Project 3 SO Project 1 TRCC Project 1 Project 1 SE Project 1 Project 1 TR Project 1 Project 1 TR Project 1 Project 1 TR Project 1 Project 1 | Renovate swing space for IT and relocate IT department. Renovate existing Study Rooms TREF Floor 2). Renovate existing Writing Center (TREF Floor 1). Renovate existing Physics Classroom (TREF Floor 2). Renovate existing Media Viewing (TREF Floor 2). Renovate Learning Commons (TREF Floor 2). Renovate Learning Commons (TREF Floor 2). Demolish existing Faculty Offices Building (NFAC). Demolish existing Academic Classroom Building (NACB). Construct new Reality-Based Training Center. Renovate Police Firing Range (WPFR). Construct addition to existing Police Firing Range (WPFR). Renovate existing Library Building (SLIB). Renovate main building with study spaces throughout (ESEB Wing, ESEC Wing, ESED Wing). Renovate existing Onboarding and Learning Commons Wing (ESED Wing). Renovate existing tiered Academic Classrooms (ESEE). Infill existing IT space for TCC Connect expansion. Strengthen exterior plazas and improve outdoor student spaces. Construct outdoor Fitness Area and Basketball Court. Strengthen core campus mall and increase campus connectivity with ADA improvements. Construct new Academic Classroom Building at site of old Academic Classroom Building (NACB). | Renovate TRCF Floor 7. Existing location is TRWF Floor 3. Renovate TREF Floor 2. Existing program to be renovated into Writing Lab. Renovate TREF Floor 1. Existing program to be renovated into a Physics Classroom and General-Purpose Classrooms. Renovate TREF Floor 2. Existing program to be renovated into a Media Viewing space. Renovate TREF Floor 2. Existing program to be renovated into Study Rooms and a Photo Studio. Renovate TREF Floor 2. Existing program to remain. Faculty to be distributed to renovated Faculty Neighborhoods prior to demolition. Students to be distributed to renovated Academic Classrooms prior to demolition. New Reality-Based Training Center to function as addition to new PSTC Building and construct new 50-yard range. Existing program to remain. Construct new 50-yard range and associated support spaces Renovate building. Library to function as Learning Commons. Existing program to remain. Renovate building. Existing program to remain. Renovation not include ESE Wing because it is being renovated as part of the existing Bond project by Perkins and Will. Renovate building ap and of ongoing Perkins and Will construction. Tiered Academic Classrooms located in ESEE Wing. Renovation not include enlarged steps for increased utilization. Demolition is not possible because of mechanical spaces below existing classrooms. Renovate Duilding ap apt of ongoing Perkins and Will construction. Tiered Academic Classrooms located in ESEE Wing. Re | \$ - \$ |
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| TBD TBD TBD Phase 6 NW Project 1 Project 2 Project 2 Project 1 NE Project 1 Project 1 | expansion. Strengthen exterior plazas and improve outdoor student spaces. Contruct outdoor Learning Environment and Classroom. Construct outdoor Fitness Area and Basketball Court. Strengthen core campus mall and increase campus connectivity with ADA improvements. Construct new Academic Classroom Building at site of old Academic Classroom Building (NACB). Renovate and upgrade PSTC training field buildings and props. | Phase to include general sitework. Phase to include general sitework. Phase to include general sitework. Primary focus is on the void left by the demolishment of the Faculty Office Building (NFAC). Phase to include general sitework throughout campus including renovation of greenhouse (NGHA) Function and programming of building to be determined at time of | \$ \$ \$ |
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| TBD | Construct outdoor Fitness Area and Basketball Court. Strengthen core campus mall and increase campus connectivity with ADA improvements. Construct new Academic Classroom Building at site of old Academic Classroom Building (NACB). Renovate and upgrade PSTC training field buildings and props. | Primary focus is on the void left by the demolishment of the Faculty Office Building (NFAC). Phase to include general sitework throughout campus including renovation of greenhouse (NGHA) Function and programming of building to be determined at time of | \$ |
| TBD TBD Phase 6 NW Project 1 NW Project 1 Project 1 Project 1 SO Project 1 Project 1 SE Project 1 Project 1 TR Project 1 Project 1 TR Project 1 Project 1 Project 2 Project 1 Project 1 TR Project 1 Project 1 NE Project 1 Project 1 | Strengthen core campus mall and increase campus connectivity with ADA improvements. Construct new Academic Classroom Building at site of old Academic Classroom Building (NACB). Renovate and upgrade PSTC training field buildings and props. | Office Building (NFAC). Phase to include general sitework throughout campus including renovation of greenhouse (NGHA) Function and programming of building to be determined at time of | |
| TBD TBD Phase 6 NW Project 1 NW Project 1 Project 1 SO Project 1 SE Project 1 Project 3 Project 1 TR Project 1 Project 2 Project 1 Project 3 Project 1 TR Project 1 Project 1 Project 1 TR Project 1 | campus connectivity with ADA improvements. Construct new Academic Classroom Building at site of old Academic Classroom Building (NACB). Renovate and upgrade PSTC training field buildings and props. | Office Building (NFAC). Phase to include general sitework throughout campus including renovation of greenhouse (NGHA) Function and programming of building to be determined at time of | \$ |
| TBD TBD Phase 6 $ \begin{array}{c c} Project 2 \\ \hline Project 1 \\ Project 2 \\ \hline Project 1 \\ \hline Project 1 \\ \hline Project 2 \\ \hline Project 2 \\ \hline Project 2 \\ \hline Project 3 \\ \hline TR Project 1 \\ \hline Project 2 \\ \hline Pro$ | site of old Academic Classroom Building (NACB). Renovate and upgrade PSTC training field buildings and props. | | |
| TBD Phase 6 NW Project 2 SO Project 1 SO Project 1 SE Project 2 Project 3 TR Project 1 Project 1 Project 2 Project 2 Project 1 Project 1 Project 1 | buildings and props. | ECHS with touch-down space used by both existing ISDs (GCISD and Birdville ISD). | \$ |
| TBD Priase 6 Project 2 SO Project 1 SE Project 2 Project 2 Project 1 TR Project 1 TR Project 1 Project 1 Project 1 TR Project 1 Project 2 Project 1 | Densin and unseeds Covifts water Tasining sees | Phase to include general sitework. | \$ |
| SO Project 1 SE Project 2 Project 3 TR Project 1 Project 1 Project 1 Project 1 Project 2 Project 2 | Repair and upgrade Swiftwater Training area. | Phase to include general sitework. | \$ |
| SE Project 2 Project 3 TR Project 1 Project 1 Project 1 Project 2 Project 2 | Renovate existing Performing Arts Center (SPAC). | Renovate building. Existing program to remain. | \$ |
| SE Project 3 TR Project 1 Project 1 Project 2 | Demolish existing Modular Building (EMOD). | Phase to include general sitework. Building to be replaced by additional parking. | \$ |
| TR Project 1 Project 1 Project 1 Project 2 NE | Renovate existing Early College High School (ECHS). | Renovate building. Program to include space for the ASD and Continuing Education programs. | \$ |
| Project 1 NE | Construct new Early College High School Building. | New ECHS Building program to include space for two ISDs as well as touch-down space for four additional ISDs | \$ |
| Project 1 NE | Renovate Pharmacy Tech. Lab (TRWF Floor 4). | Renovate TRWF Floor 4. Existing program to remain. | \$ - |
| Project 2 NE | | | |
| NE | Renovate existing District Physical Plant Building (NDPP). | Renovate building. Program to include: Early Childhood Education Center program | \$ |
| | Renovate existing Fine Arts Building (NFAB). | Renovate building. Early Childhood Education Center to be infilled | |
| | | with Black Box Theater and additional storage space. Remaining existing program to not be moved. | \$ |
| Project 3 | Construct addition for Fine Arts Building (NFAB). | New addition to include a new Front Entry, an enclosed Art Gallery, | Ś |
| Project 1 | Renovate Fire Service Training Center (WFSC). | and additional Studio space. Renovate building. Existing program to remain. | Ś |
| Phase 7 NW Project 2 | Renovate Fire Station (WFSS). | Renovate building. Existing program to remain. | \$ |
| Project 1 Project 2 | Renovate existing Art Building (SART). Renovate existing Music Classrooms Building | Renovate building. Existing program to remain. Renovate building. Existing program to remain. | \$ |
| 50 | (SMUS). Renovate existing Recital Hall (SREC). | | \$ \$ |
| Project 3 SE Project 1 | Renovate Student Activities and Classroom | Renovate building. Existing program to remain. Renovate building. Existing program to remain. | \$ |
| SE Project 1 | Building (ESCT). Renovate existing Faculty Offices and upgrade | Renovate TREF Floor 6. Existing program to remain. | Ŷ |
| TR | technology for lecture capture and recording (TREF Floor 6). | | \$ |
| | | | 1 |
| Project 1 | Construct addition for Health and Physical Education Building (NHPE). | New building to include Outdoor Classroom, Health Classrooms and a dedicated Cardio space. | \$ |
| NE Project 2 | Renovate existing Health and Physical Education | Renovate building. Existing program to remain. | \$ |
| Project 1 | Building (NHPE). Construct Prairie Restoration Learning | Phase to build off of existing work done by campus. Phase and | |
| NW Project 2 | Environment and Outdoor Classroom. Construct new Boathouse. | sitework to integrate with relocated Horticulture program Phase to include general sitework. | \$ \$ |
| Phase 8 Project 3 | Demolish old Boathouse (WHPB). | Phase to include general sitework. | \$ |
| SO Project 1 Project 2 | Renovate existing Student Union (SSTU). Renovate existing Bookstore (SBKS). | Renovate building. Existing program to remain. Renovate building. Existing program to remain. | \$ \$ |
| SE Project 1 | Renovate Building Services cluster (EBSA, EBSB, EBSC). | Renovate building. Existing program to remain. Phase to include | \$ |
| TR Project 1 | Renovate existing Data Center and Building | general sitework. Renovate TRCF Floor 1. Existing program to remain. | \$ |
| | Systems (TRCF Floor 1). | 1 | Ŧ |
| Project 1 | Renovate existing Communication Arts Building | Renovate building. Existing program to remain. | \$ |
| NE Project 2 | (NCAB). Renovate existing Instructional Media Center | Renovate building. Existing program to remain. | |
| | (NIMC). | | \$ |
| NW Project 1 | Renovate Academic Classroom Building (WACB). | Renovate building. Existing program to remain. | \$ |
| Project 1 SO Project 2 | Renovate existing Electronics Building (SELE). Renovate existing Mathematics Building (SMTH). | Renovate building. Existing program to remain. Renovate building. Existing program to remain. | \$ |
| Phase 9 | | | \$ |
| Project 1 | Strengthen campus front entry wayfinding and branding. | Primary focus is on the usage of monument signage and defining architectural features. Phase to include general sitework. | \$ |
| SE Project 2 | Improve pedestrian experience between Early | Primary focus is on the connection between the existing Early | |
| | College High School and main building. | College High School (ECHS) and the new Onboarding Building (ESEE). | \$ |
| TR Project 1 | | Renovate TRWF Floor 1. Existing program to remain. | \$ |
| | Renovate existing Chancellor's Office Suite (TRWF Floor 1). | | |
| NE Project 1 | Renovate existing Chancellor's Office Suite | Renovate building. Existing program to remain. | |

| FY | Fund Source | Phase | Campus | Project | Narrative Summary | Narrative Notes | Total Cost |
|-----|-------------|----------|--------|-----------|--|--|------------|
| | | Phase 10 | NW | Project 1 | Renovate Health and Physical Education Building (WHPE). | Renovate building and infill pool. Existing program to remain. | \$ |
| | | Thuse 10 | | Project 1 | Renovate existing Nursing Building (SNUR). | Renovate building. Program to include Faculty Neighborhood and General-Purpose Classrooms. | \$ |
| | | | SO | Project 2 | Renovate existing Health Science Building (SHSC). | Renovate building. Program to include Faculty Neighborhoods. | \$ |
| | | | | Project 1 | Renovate existing Building Services Building | Renovate building. Existing program to remain. | Ś |
| | | | | Project 2 | (NBSA). Renovate existing District Service and Print Center | Renovate building. Existing program to remain. | Ś |
| | | | NE | Project 3 | Building (NDSC). Renovate existing Building Services Grounds | Renovate building. Existing program to remain. | Ś |
| | | | | Project 4 | (NBSG). Renovate existing District Service Center | Renovate building. Existing program to remain. | \$ |
| | | Phase 11 | | Project 5 | Warehouse (NDSW). Renovate existing Building Services Power Plant | Renovate building. Existing program to remain. | \$ |
| | | | | Project 1 | (NBSP). Review existing Academic Classroom Building Cluster (SACA-SACD). Project presents option to renovate existing Academic Classroom Building Cluster (SACA-SACD). | Review building to determine efficacy of either renovation of existing Academic Classroom Building Cluster or to demolish existing Academic Classroom Building Cluster and construct a new, larger Academic Classroom Building. | \$ |
| | | | SO | Project 2 | Renovate existing Health and Physical Education Building (SHPE). | Renovate building. Existing program to remain. | \$ |
| TBD | TBD | | | Project 3 | Review existing Academic Classroom Building Cluster (SACA-SACD). Project presents option to demolish construct a new, larger Academic Classroom Building | Review building to determine efficacy of either renovation of existing Academic Classroom Building Cluster or to demolish existing Academic Classroom Building Cluster and construct a new, larger Academic Classroom Building. | \$ |
| | | | | Project 1 | Renovate existing Early College High School | Renovate building. Program to include: | |
| | | Phase 12 | NE | | Building (NMPC). | Campus Administration Offices and Storage | \$ |
| | | | | Project 2 | Renovate existing District Warehouse Building (NDPW). | Renovate building. Program to include: Campus Administration Offices and Storage | \$ |
| | | | so | Project 1 | Renovate existing Automotive Collision Repair Building (SACR). | Renovate building. Existing program to remain. | \$ |
| | | | | Project 2 | Renovate existing Building Services Physical Plant (SBSP). | Renovate building. Existing program to remain. | \$ |
| | | | | Project 3 | Renovate existing Building Services Warehouse (SBSW). | Renovate building. Existing program to remain. | \$ |
| | | | | Project 4 | Renovate existing Building Services Building (SBSA). | Renovate building. Existing program to remain. | \$ |
| | | Phase 13 | SO | Project 1 | Renovate existing Science Building (SSCI). | Renovate building. Existing program to remain. | \$ |
| | | Phase 14 | SO | Project 1 | Renovate existing Business Building (SBUS). | Renovate building. Existing program to remain. | \$ |
| | | Phase 15 | SO | Project 1 | Renovate existing Computer Learning Center (SCLC). | Renovate building. Existing program to remain. | \$ |
| | | | | | 1 | 1 | |
| | | Phase 16 | SO | Project 1 | Renovate existing Technology Building (STEC). | Renovate building. Existing program to remain. | \$ |
| | | Phase 17 | SO | Project 1 | Renovate existing Energy Technology Center (SETC). | Renovate building. Existing program to remain. | \$ |
| | | | | Project 1 | Renovate existing Early College High School Building (SECH). | Renovate building. Existing program to remain. | \$ |
| | | Phase 18 | SO | Project 2 | Review existing Early College High School Building (SECH). | Review need of local ISDs that utilize the campus and the Early College High School to determine if an addition is needed or if the need could be solved through a new, larger Academic Classroom Building. | \$ - |

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