

# ADDENDUM

Campus HVAC System Upgrade Fremont Magnet Elementary School Bakersfield City School District 566-0018 DSA #03-122640

Date: March 12, 2024

To: All Bidders

Total Addendum includes: 61-Pages

Subject: Addendum #006

### NOTICE TO CONTRACTORS FIGURING THIS WORK

You are hereby notified of the following changes in the Contract Documents, which shall take precedence over anything to the contrary therein. Acknowledge receipt of Addendum No. 006 in the space provided on the Bid Proposal Form. Failure to do so may subject bidder to disqualification.

#### Item # Description

#### 6.1 Changes to Addendum No. 001

- 6.1.1 ADD Section 00 11 16 Notice to Bidders, refereeing the Rebid and Addition of Bid Packages. Note pertinent key dates highlighted in document.
- 6.1.2 DELETE Section 00 56 00 Escrow Bid Documentation, in its entirety, as issued in Item No. 1.4 as part of Addendum No. 01.
- 6.1.3 DELETE Section 002113-02 #FES-02 General Trade, in its entirety, as issued in Item No. 1.4 as part of Addendum No. 01, and REPLACE with the following Sections, attached herewith.

| 00 21 13-02R | #FES-02R – General Trade                   |
|--------------|--|
| 00 21 13-08  | #FES-08 – Acoustical Ceilings & Tackboards |
| 00 21 13-09  | #FES-09 – Plaster & Drywall                |
| 00 21 13-10  | #FES-10 – Painting                         |
| 00 21 13-11  | #FES-11 –Carpentry & Insulation            |

FES-00 is unchanged, and is pertinent to all bid packages.

6.1.4 ADD to Section 00 41 13 Bid Form and Proposal the following Bid Forms:

| 00 41 13 | Bid Form and Proposal Bid Package #FES-02R – General Trade                   |
|----------|--|
| 00 41 13 | Bid Form and Proposal Bid Package #FES-08 – Acoustical Ceilings & Tackboards |
| 00 41 13 | Bid Form and Proposal Bid Package #FES-09 – Plaster & Drywall                |
| 00 41 13 | Bid Form and Proposal Bid Package #FES-10 – Painting                         |
| 00 41 13 | Bid Form and Proposal Bid Package #FES-11 –Carpentry & Insulation            |

#### 6.2 Changes to Specifications:

- 6.2.1 At Specification Section 097723, REVISE Item 2.1.C to read as follows:
  - "C. Available Products: Subject to compliance with requirements, predecorated tack board product which may be incorporated in the Work is:
    - 1. Chatfield Clarke, Koroseal Ceres Fog."



#### Attachments:

- 00 11 16 Notice to Bidders
- 00 21 13-02R #FES-02R General Trade
- 00 21 13-08 #FES-08 Acoustical Ceilings & Tackboards
- 00 21 13-09 #FES-09 Plaster & Drywall
- 00 21 13-10 #FES-10 Painting
- 00 21 13-11 #FES-11 –Carpentry & Insulation
- 00 41 13 Bid Form and Proposal Bid Package #FES-02R General Trade
- 00 41 13 Bid Form and Proposal Bid Package #FES-08 Acoustical Ceilings & Tackboards
- 00 41 13 Bid Form and Proposal Bid Package #FES-09 Plaster & Drywall
- 00 41 13 Bid Form and Proposal Bid Package #FES-10 Painting
- 00 41 13 Bid Form and Proposal Bid Package #FES-11 Carpentry & Insulation
- Updated Project Schedules

End of Addendum

#### DOCUMENT 00 11 16

### **NOTICE TO BIDDERS**

 Notice is hereby given that the governing board ("Board") of the Bakersfield City School District ("District") will receive sealed bids for the following project, <u>Bid No.</u> <u>22213.00-26</u>, Multiple Bid Package(s) ("Project" or "Contract") as reflected below:

#### Fremont Elementary School – Campus HVAC System Upgrades

2. The Project consists of:

Selective Demolition and Construction necessary for the 2-Phase Modernization of Fremont Elementary School. Existing Building(s) C, D, E, F, R19, & R20 will be Modernized in 2-Phases along with all ADA & Site/Chiller Yards. This work is associated with Civil, Architectural, Structural, Plumbing, Mechanical and Electrical-Low Voltage work as indicated in the Drawings and Specifications. Generally, these categories of work involve New Finishes, Hazardous Material Abatement, Demolition, Adaptive Re-Use and Modification of certain selected areas, Accessibility Compliance, Re-Roofing, HVAC Upgrades at Instructional Areas, Expanding Selected Infrastructure Utilities, Campus-Wide Fire Alarm Upgrades, and Extensive Modifications. The Project will involve the "phasing" and barricading of work areas as indicated on the Logistics Plan and enumerated in these Specifications. This is a Multiple Prime Package project as clarified below.

3. To bid on this Project, the Bidder is required to possess one or more of the following State of California contractors' license(s):

#### **Bid Package Breakdown:**

- #FES-00 General Information for All Bid Packages
- #FES-02R General Trade (Class B)
- #FES-08 Acoustical Ceilings & Tackboards (C-2)
- #FES-09 Plaster & Drywall (Class C-9 and C-35)
- #FES-10 Painting (Class C-33)
- #FES-11 –Carpentry & Insulation (Class B or C-2 and C-5)

The Bidder's license(s) must remain active and in good standing throughout the term of the Contract.

- 4. To bid on this Project, the Bidder is required to be registered as a public works contractor with the Department of Industrial Relations pursuant to the Labor Code.
- 5. Contract Documents will be available on or after <u>March 13, 2024</u>, for review at the District Maintenance, Operations, and Transportation Office, and may be downloaded from the District's website,

http://mot.bcsd.com/Construction%20Consultants/22216.00-35%20Fremont%20ES%20Campus%20HVAC%20Systems%20Updgrades/

In addition, Contract Documents are available for bidders' review at the following builders' exchanges:

- A. Kern County Builder's Exchange @ Phone: (661) 324-4921
- 6. **Sealed bids will only be received until 2:00 p.m., April 4, 2024,** at the District Facilities Office Board Room, 1501 Feliz Drive, Bakersfield, California 93307 at or after which time the bids will be opened and publicly read aloud. Any bid that is submitted after this time shall be nonresponsive and returned to the bidder. Any claim by a bidder of error in its bid must be made in compliance with section 5100 et seq. of the Public Contract Code.
- 7. Pursuant to Public Contract Code section 20111.5, only prequalified bidders will be eligible to submit a bid for this Project. Any bid submitted by a bidder who is not prequalified shall be non-responsive and returned unopened to the bidder.
- 8. This Project requires prequalification pursuant to AB 1565 of all general contractors and all mechanical, electrical, and plumbing subcontractors. If required, Prequalification can be completed using the online prequalification system at www.qualitybidders.com. A bid package will not be accepted from any bidder that is required to submit a completed questionnaire and supporting documents pursuant to AB 1565, but has not done so at least ten (10) business days prior to the date fixed for the public opening of sealed bids or that has not been prequalified for at least five (5) business days prior to that date.
- 9. All bids shall be on the form provided by the District. Each bid must conform and be responsive to all pertinent Contract Documents, including, but not limited to, the Instructions to Bidders.
- 10. A bid bond by an admitted surety insurer on the form provided by the District a cashier's check or a certified check, drawn to the order of the Bakersfield City School District, in the amount of ten percent (10%) of the total bid price, shall accompany the Bid Form and Proposal, as a guarantee that the Bidder will, within seven (7) calendar days after the date of the Notice of Award, enter into a contract with the District for the performance of the services as stipulated in the bid.
- 11. A Mandatory Pre-Bid Conference and Site Visit will be held on <u>March 20</u>, 2024, at 3:00p.m. at <u>Fremont Elementary School</u> located at <u>607 Texas St.</u>, <u>Bakersfield, California 93307</u>. All participants are required to sign in front of the <u>Administration Building</u>. The site visit is expected to take approximately <u>one (1)</u> hour. Failure to attend or tardiness will render bid ineligible. All Bid Packages as clarified below are required to attend.

## **Bid Package Breakdown:**

- #FES-00 General Information for All Bid Packages
- #FES-02R General Trade (Class B)
- #FES-08 Acoustical Ceilings & Tackboards (C-2)
- #FES-09 Plaster & Drywall (Class C-9 and C-35)
- #FES-10 Painting (Class C-33)
- #FES-11 –Carpentry & Insulation (Class B or C-2 and C-5)
- 12. The successful Bidder shall be required to furnish a 100% Performance Bond and a 100% Payment Bond if it is awarded the Contract for the Work.

- 13. The successful Bidder may substitute securities for any monies withheld by the District to ensure performance under the Contract, in accordance with the provisions of section 22300 of the Public Contract Code.
- 14. The successful bidder will be required to certify that it either meets the Disabled Veteran Business Enterprise ("DVBE") goal of three percent (3%) participation or made a good faith effort to solicit DVBE participation in this Contract if it is awarded the Contract for the Work.
- 15. The Contractor and all Subcontractors under the Contractor shall pay all workers on all Work performed pursuant to this Contract not less than the general prevailing rate of per diem wages and the general prevailing rate for holiday and overtime work as determined by the Director of the Department of Industrial Relations, State of California, for the type of work performed and the locality in which the work is to be performed within the boundaries of the District, pursuant to section 1770 et seq. of the California Labor Code. Prevailing wage rates are also available from the District or on the Internet at: <u>http://www.dir.ca.gov</u>.
- 16. This Project is subject to labor compliance monitoring and enforcement by the Department of Industrial Relations pursuant to Labor Code section 1771.4 and subject to the requirements of Title 8 of the California Code of Regulations. The successful Bidder shall comply with all requirements of Division 2, Part 7, Chapter 1, Articles 1-5 of the Labor Code.
- 17. This Project is funded in whole or in part with federal funds, and therefore the Contractor shall comply with the Davis-Bacon Act, applicable reporting requirements, and any other applicable requirements for federal funding. Federal prevailing wage rates are available at <a href="https://sam.gov/content/wage-determinations">https://sam.gov/content/wage-determinations</a>.
- 18. This Project is funded in whole or in part with federal funds, and therefore the Contractor shall comply with the Davis-Bacon Act, applicable reporting requirements, and any other applicable requirements for federal funding.
- 19. The District shall award the Contract, if it awards it at all, to the lowest responsive responsible bidder based on:
  - A. The base bid amount inclusive of any allowances only. Please conform to the District's Bid Form specific to each Bid Package.
- 20. The Board reserves the right to reject any and all bids and/or waive any irregularity in any bid received. If the District awards the Contract, the security of unsuccessful bidder(s) shall be returned within sixty (60) days from the time the award is made. Unless otherwise required by law, no bidder may withdraw its bid for ninety (90) days after the date of the bid opening.

END OF DOCUMENT



## GENERAL TRADE CONTRACTOR

(Prime must possess a <u>Class B</u> License)

| Spec.<br>Section                                | Description                   |  | Spec.<br>Section | Description                       |
|---|-------------------------------|--|------------------|-----------------------------------|
| Division 00                                     | Procurement and Contracting   |  | 08-71-00         | Door Hardware                     |
| Division 01                                     | General Requirements          |  | 08-80-00         | Glass and Glazing                 |
| *02-41-19                                       | Selective Demolition          |  | *09-29-00        | Gypsum Board Assemblies           |
| 03-10-00  | Concrete Forming and Access.  |  | 10-00-00         | Miscellaneous Items               |
| 03-20-00  | Concrete Reinforcing          |  | 10-14-23         | Signs                             |
| 03-30-00  | Cast In Place Concrete        |  | 10-14-26         | Exterior Post and Panel Signs     |
| 05-12-00  | Structural Steel              |  | 10-21-13         | Toilet Compartments               |
| 05-50-00  | Metal Fabrications            |  | 10-28-00         | Toilet and Bath Accessories.      |
| 07-25-00  | Weather Barriers              |  | 10-36-00         | Louvers and Vents                 |
| 07-27-00  | Firestopping                  |  | 11-71-00         | Portable Assistive Listening Dev. |
| 07-57-20  | Polyurethane Foam Roofing     |  | *Division 22     | Plumbing                          |
| *07-92-00                                       | Joint Sealants                |  | *Division 23     | Heating, Ventilating, & Air-Cond. |
| 08-11-13  | Standard Steel Doors & Frames |  | *Division 26     | Electrical                        |
| 08-14-16  | Flush Wood Doors              |  | 32-12-16         | Hot-Mix Asphalt Paving            |
| 08-31-13  | Access Doors                  |  | 32-13-13         | Portland Cement Concrete Paving   |
| 08-51-13  | Aluminum Windows              |  | 32-31-13         | Chain Link Fences and Gates       |
| *As applicable to work within this Bid Package. |                               |  |                  |                                   |

**ATTACHMENT(S):** SUMMARY OF COMPREHENSIVE ASBESTOS INSPECTION FINDINGS (YES ENVIRONMENTAL, INC.; DATED JULY 2023) – FOR REFERENCE ONLY

### A. General Trade (Trade Specific) Scope of Work:

- This Bid Package shall be responsible for the General Trade for all other components not specified within this scope of work yet reflected in the Contract Documents. Any questions regarding scope of work are to be addressed as part of the Pre-Bid Clarification period to be answered prior to Bid via Addendum.
- 2. General Trade Contractor will coordinate as required with all bid packages with relation to scopes, laydown areas, and storage.
- 3. General Trade Contractor will be responsible for confirming existing grades prior to bid including any discrepancies.

- 4. Contractor to coordinate and participate in the Pre-Demolition Conference with the Demolition Bid Package to review all new installation work with Construction Manager, Inspector of Record, Owner, and all Bid Packages to ensure demolition efforts are met for new work to be installed by this Bid Package.
- 5. Contractor shall repair or replace any existing or new construction that is damaged from water intrusion due to failure of required weather protection at contractor's expense.
- 6. This Contractor shall assume a minimum of 75 SF per each selective demolition effort, whether indicated in the drawings or not, that will require new work patch back at the floors and/or walls. This assumption per each location will include, but is not limited to; Blocking and backing, registers, panels, ceiling, and roof accessories for a complete working system of the new work.
- 7. Include preparation/submission of all paperwork (haul route maps, applications, etc.) as required by the local municipality. If required, include street cleaning and erosion control measures.
- 8. This Contractor is responsible for ensuring all Classroom Sinks are to be reworked as required to bring them up to ADA Code and Compliance. This includes, but not limited to: framing, countertops, height adjustments, etc. Coordinate this work with the necessary Bid Packages for extents.
- 9. General Trade Contractor to provide, install, and maintain all Storm Water Pollution Prevention (SWPPP) and erosion control devices as specified in the contract documents, including sandbags at site perimeter, stabilized construction entrance, trackout control and maintenance (pre-rain/rain/postrain) from project start through the duration of construction. This package is to remove these devices and clean the site at the end of the project.
- 10. Contractor to provide all weather protection to all areas within the project scope that could be affected by rain, snow, wind, heat, etc.
- 11. The cut and removal of all floor, or site mounted items must be grinded flush or removed below finish grade for future patch back efforts as to prevent any items protruding the finish surface. General Trade Contractor to coordinate with specific traces.
- 12. This Contractor is responsible for coordinating with the Demolition Bid Package to review all items noted to be removed and re-installed. Contractor shall provide all necessary inventory, equipment to relocate, palletize, secure in a weathertight container, and notify the District of placement locations for confirmation.
- 13. This Package to coordinate the demolition and new work extents of all Restroom Modernizations with all Bid Packages to ensure all new sinks, lavatories, fixtures, exhausts, vents, hand dryers, grilles, etc. are coordinated to include all floor/wall/ceiling finishes, concrete floors, curbs, adequate drainage, etc. for receiving the new work under all Bid Packages as required.
- 14. This Package is to coordinate with the District the reinstallation of all Curtain Tracks & Drapes in the Classrooms as stored by this Bid Package at the Construction Start. It is imperative that this General Trade Contractor review the existing Curtain Track installation and include in their price the re-installation efforts to match the existing conditions. Contractor is to be present at the time of removal by the Demolition Bid Package to ensure no damage to the existing system.

- 15. This package is responsible for general project cleanup, as well as performing at least one (1) Site Power Wash per Construction Phase and one (1) White Glove Cleaning per Construction Phase at the completion of each project phase.
- 16. Contractor to provide steel trench plates at all areas of vehicle or equipment traffic during construction so as to not impede any work, as needed to maintain building access, or as normal safety practices or codes dictate. Install and remove plates at the direction of the Construction Manager.
- 17. This package is responsible to provide and install all underground utility patch backs for any concrete and/or asphalt and base materials/subgrade preparation as outlined per the Contract Documents following the backfill of all underground utility work as performed by the MEP Bid Packages.
- 18. This package is responsible for any and all items that are to be salvaged and reinstalled or returned to the owner under its respective Spec. Sections.
- 19. Provide all extension cords or temporary power components required for this work.
- 20. Provide all temporary water required to complete the work of this Bid Package.
- 21. This Contractor to reseal all Exterior Door & Window Frames with ES4 Sealant as indicated in the Contract Documents.
- 22. Patch concrete floors flush to match adjacent finish where items indicated to be removed (Chiller Yard, Classrooms, Exteriors, Floors, Walls, Restrooms, etc.). Rated walls to be patched or sealed with materials to maintain required wall rating as indicated.
- 23. Contractor to patch all Restroom removal items as reflected in the Contract Documents. All existing removed partitions, accessories, ADA items, etc. shall be patched back to match existing finishes.
- 24. This Package shall be responsible for holding Pre-Work Conference Meetings with all Bid Packages to coordinate the new work to be installed. For example, a Pre-Roofing Conference shall be held for the Roofing Installation with the MEP Bid Packages to ensure all proper sleeves and boots are installed as required.
- 25. This package to provide all Assistive Listening Devices as reflected in the Contract Documents for all Classrooms.
- 26. Furnish and installation of new metal guard rails, handrails, metal gates, hotdip galvanized finish, chain link fencing and gates and associated hardware in accordance with the contract documents.
- 27. All exterior metals are to be hot dip galvanized as noted in the contract documents. The painting of all exterior metals, bollards, handrails, etc. shall comply with the Contract.
- 28. General Trade Contractor to schedule a shop inspection with IOR during all handrail/guardrail and/or ornamental steel fencing prior to start of fabrication.
- 29. Include in this package all Structural Steel components that will require Concrete work such as formwork, layout, coordination, excavations, backfill, soils export, sonotubes, reinforcements, concrete curbs, anchors, embeds, base plates, high strength grout, etc.
- 30. This package to include concrete footings, concrete curbs, sill plates, embeds, anchors, top plates, depressions where required, reinforcements, excavations, backfill, spoil removals,

- 31. Provide and install all new signs as shown in the contract documents, including all interior and exterior accessibility, exterior panel signs, identification, directional and informational signage.
- 32. This package is responsible for all Chain Link Fences, Gates, Hardware, Posts, Post Footings, Layout, Coordination, Soils Spoils Removal, Horizontal Intermediate Posts, etc. for a complete Chain Link Fence & Gate System as indicated in the Contract Documents.
- 33. General Trade Contractor to furnish and install all parking ADA work as indicated in the drawings including, but not limited to: wheel stops and anchors, striping, rework of any ADA slope percentage issues, survey, layout, signage, crosswalks, tactile warning surfaces, restriping limits, etc. Include in the price all patch back efforts from the removed tactile warning surfaces, wheel stops, signage, etc. are the responsibility of this package.
- 34. This Contractor shall coordinate with the Demolition Package to ensure all removal efforts for the existing parking lot to receive new finishes by this Package.
- 35. General Trade Contractor to protect and/or adjust all existing irrigation lines and sprinkler heads adjacent to concrete work and/or affected by site concrete work and restore to existing functional condition after construction.
- 36. Contractor to install items plumb and level, accurately fitted from distortion of defects.
- 37. This package is responsible for ALL fireproofing smoke-stopping, firestopping, fire barrier sealants, metal fillers, etc. as required by the Contract Documents and by code, of penetrations at the walls and/or ceiling spaces as required to maintain the building's fire rating per code and DSA requirements. The MEP Packages shall install firestopping/fire caulking at their penetrations only.
- 38. This package shall provide and install ALL joint sealants as specified in their new work.
- 39. Coordinate with Carpentry and Insulation, Mechanical, Electrical and Plumbing Trades as to the dimensions, layout, plumbing, electrical, openings, etc. requirements of roof framing at HVAC units to ensure proper opening size, curb layout, flashing and roofing. Installation of flashing is included in this contractor's scope.
- 40. Attend the "pre-job" roofing inspection, which shall be held prior to the start of work. This Contractor, the Inspector of Record (IOR), the Roofing System Manufacturer Representative, and other interested parties, as required, shall be present. A water test is to be performed at the completion of all roofing components on this project (multiple phases) with the Roofing System Manufacturer present to document the repairs if needed and ensure warranty is in place.
- 41. This Contractor is responsible to provide and install a watertight and warrantable roofing system and to coordinate all other related contractor installed items. Prior to roofing acceptance, this package to coordinate a water test on all new and repaired roofing scopes with the CM, IOR, & AOR. Contractor to make any correction required to insure a watertight roof at completion of work for the warranty in a timely manner.
- 42. This Bid Package shall perform ALL Roofing Patchbacks for ALL MEP Contractors for their new work and warranty as clarified above.

- 43. This package will provide and install all roof penetrations, anchors, cutting, patching, blockouts, flashings, crickets, rigid insulation, underlayments, plywood sheathing, nailers, weather protection, roof openings, leveling of the prefabricated curbs, etc. Coordinate all work with the Carpentry and Insulation Trade package.
- 44. Prime Contractor to provide and install all sheet metal work including but not limited to: scuppers, fascia's and roof edge flashings, all blocking, strapping and attachments, shim supports, backer board, splash pans, 22ga. covers and closures, connections to leaders and downspouts, roof gutters, sealants, etc. for a complete system from roof to drains.
- 45. Prime Contractor will provide and install all required roof accessories to complete roof with the understanding that only the Prefabricated Structural Roof Curbs which are part of Mechanical will be furnished and installed by the Mechanical Package. Coordination with this work is the responsibility of both packages for all roof repairs. This package shall coordinate with the Mechanical-HVAC Trade Package for ensuring the new Mechanical curbs are framed correctly and slope in the correct location for installation.
- 46. Contractor to provide and install all roofing including but not limited to foam roofing and rigid roof insulation, base sheets, roofing membrane plies, flashing, asphalt, auxiliary roofing membrane, adhesives, plywood, underlayments, joint sealants, expansion joints, testing, warranties, fasteners, mastics, misc. accessories, etc. as per Contract Documents.
- 47. Provide and install all flashings, counter flashing, reinforcements, flashings at reglets, coping, sill & jamb flashing, ice/water shields, edge metals, Z metal, cant strips, concrete fill and/or grout, and other appurtenances or accessories required for this bid package to provide a weather tight assembly as specified in Division 7.
- 48. Contractor to store and re-install all salvaged existing floor mounted door stops and thresholds at flooring indicated to be removed.
- 49. All Doors (Steel, Hollow Metal, & Wood), Frames, hardware and cores, shims, anchors, door contacts, etc. for a complete system are to be provided and installed by this package.
- 50. This package is responsible for accurately providing and installing all louver closures at the floor concrete backfill, upon the removal of the HVAC components within the walls at all Classrooms for the ventilators. This package shall review all classroom conditions for this new scope at the time of bid and capture all components for a weathertight system. This contractor shall walk and account for this work as part of the pre-bid jobwalk and in their bid amount.
- 51. General Trade Contractor is responsible for achieving all ADA compliance requirements. If General Trade Contractor fails to achieve ADA compliance, General Trade Contractor is subject to replacing non-compliant portions of work to achieve DSA Approval.
- 52. General Trade Contractor is responsible for all fine grading under proposed curbs, slabs, hardscape, landscape, underground trenching, etc. to receive the new finish surface as supplied under this package as well.
- 53. General Trade Contractor to provide photo documentation of existing ADA Parking Lot striping. General Trade Contractor shall be responsible for all layout, design, and coordination in accordance with industry standards and to

meet all current ADA requirements. Once the pavement striping layout is completed, General Trade Contractor shall receive approval of Construction Manager or Owner's Representative prior to painting.

- 54. Provide and install all site concrete, concrete paving, sand section under, CMB or CAB as noted below slabs, adequate slopes to prevent free standing water, curing compounds, housekeeping pads, restroom curbs, restroom slabs patchback, underground trenching patchback for either asphalt or concrete, ADA ramps, cast-in-place truncated domes, tactile warning surfaces, and all site pads including utility pads as indicated in contract plans including forming, pouring concrete, reinforcing mesh and/or rebars, epoxy dowels, expansion joints, felt, Sikaflex, saw-cut, caulking, complete in place.
- 55. Provide and maintain all temporary protection, delineation and signage required to divert traffic from newly paved, slurry seal coat, fresh concrete, and/or painted work. Coordinate with District as necessary for school operations.
- 56. Provide and install all asphalt ramped or sloped edges around all sides of handicap ramps that protrude from sidewalks.
- 57. The General Trade Contractor is to provide and pay for the concrete washout pan for all concrete pouring operations and safely dispose of all waste.
- 58. Provide all work as necessary for all base course (CMB & CAB) and asphalt paving and/or patching, asphaltic seal coat, A/C paving, header board installation. Work is to include all asphalt paving as identified in the contract documents.
- 59. Provide and install all new signs as shown in contract documents that are located in asphalt area scope of work.
- 60. All asphalt paving which does not terminate directly against a concrete curb, slab or wall or a masonry wall is to be terminated against an acceptable redwood or Douglas fir stakes of length necessary to extend into solid grade a minimum of 12 inches. Stakes should be of sound material, neatly pointed, driven vertically, and securely nailed to headers. Space stakes not to exceed 4 feet on center with top of stakes set one inch below top of header. Provide a minimum of two 12d galvanized common nails through each stake. Remove and dispose of existing headers where new surfacing is installed adjacent to existing surfacing.
- 61. This package is responsible for providing and installing all asphalt slurry seal coats for the new improvement work and prior to the start of striping at the parking lots.
- 62. General Trade contractor is responsible for engineering, surveying, and layout for the scope of this work. General Trade Contractor shall provide surveying and determine existing grades/elevations to document existing paving areas and ensure proper drainage while achieving ADA requirements. General Trade Contractor to provide, in writing, the existing grades and elevations of the site to the Construction Manager or Owner's Representative prior to commencing work. General Trade Contractor shall ensure that the new site surfaces flow and drain properly even though existing pavement may not have sufficient drainage and may cause ponding in some areas. Any discrepancies must be brought to the Construction Manager or Owner's Representative's attention prior to the commencement of work.

- 63. Provide and install all asphalt or concrete patching (including base material and epoxy dowels) for utility trenches as specified in the contract documents.
- 64. It is understood that the HVAC system may not be operational at the time that this work is being performed. Provide and utilize space heaters and/or fans to ventilate areas receiving finishes as required within the buildings.
- 65. Contactor to provide and install all Specialties including but not limited to: interior & exterior building signage, building identification, toilet compartments, coat hooks, toilet accessories, classroom/restroom soap & paper towel dispensers, fire extinguishers and cabinets, window curtains & tracks, curtain drapes, site furnishings, joint sealants, corner guards, projection screens, door stops, and other accessories required for this package. This Contractor to install all backing, framing, gypsum board, finishes, etc. as required to properly install the work noted above.
- 66. This Contractor is responsible for protecting in place all existing landscape areas within construction areas, or affected by construction activities, regardless of scope, including safing-off landscape irrigation lines for the Demolition package. This also includes removing and re-grading/dressing the affected landscaped areas with new turf and/or hydroseed per District standards as a result of laydown of materials and or access during construction. The General Trade Contractor is to coordinate the Landscape & Irrigation new work with the District's grounds/ maintenance crew to ensure all irrigation lines reflected to be removed are reconnected from the main irrigation timer/ controller to prevent any campus interruptions. All irrigation line safe-off efforts must be taken back to the corresponding irrigation controller and adjusted for the removals with District Personnel. Controller programming shall be coordinated with the District.
- 67. Provide complete landscape & irrigation systems including earthwork, soil amendments, top soil, trenching, backfill, drainage, planting and plant material, trees, shrubs, turf, grass/hydro seed material, ground cover, misc. landscape materials, maintenance, warranty, fertilizing, controller equipment, control wiring, irrigation piping, fittings, risers, under paving sleeves, sprinkler heads, gate valves, control valves, for a complete Landscape & Irrigation system if disturbed and as noted in the Contract Documents.

## B. <u>Work Performed by Others (Bid Package Specific-Reference the Above):</u>

### 1. <u>Demolition & Abatement (Bid Package #FES-01) will provide:</u>

- a. This Package shall provide all selective demolition efforts as noted in the Contract Documents. It is the responsibility of all Bid Packages to accurately coordinate all new work with the Demolition Bid Package to ensure all items are demolished and removed for a complete system.
- b. This Package shall provide all necessary Hazardous Materials Abatement as noted in the YES Environmental, Inc. Summary Plan.
- 2. Mechanical (Bid Package #FES-03) will provide:
  - a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.
- 3. Electrical & Low Voltage (Bid Package #FES-04) will provide:
  - a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General

Trade Package to install.

- b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.
- 4. Plumbing (Bid Package #FES-05) will provide:
  - a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.
  - b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.

### C. <u>ADDITIVE ALTERNATE(S)</u>:

### 1. Additive Alternate #01 – Doors, Windows, and Frames

This Bid Package to include Additive Alternate #01 to add in their scope the New Doors, Door Frames, Windows, and Window Frames in its entirety as specified in the Contract Documents.

#### 2. Additive Alternate #02 – Door Hardware

This Bid Package to include Additive Alternate #02 to add in their scope the New Door Hardware in its entirety as specified in the Contract Documents.

#### D. <u>ALLOWANCE(S)</u>:

#### 1. <u>Allowance #01 – Unforeseen Conditions</u>

Include the sum of **\$25,000.00** in your Contract Amount for the following: Unforeseen framing, wall furring, roofing discrepancies, repair of unidentified surfaces, ADA POT, unforeseen discoveries, unforeseen existing utilities investigation, necessary utility relocation, other unforeseen items not identified in the Contract Documents.

## END OF SECTION



# BID PACKAGE #FES-08 ACOUSTICAL CEILINGS & TACKBOARDS

# SCOPE OF WORK

## PRIME CONTRACTOR

(Prime must possess a <u>Class B or D-50 and D-29</u> License)

| Spec.<br>Section                                | Description                 |  | Spec.<br>Section | Description                       |
|---|-----------------------------|--|------------------|-----------------------------------|
| Division 00                                     | Procurement and Contracting |  | *09-90-00        | Painting                          |
| Division 01                                     | General Requirements        |  | 10-00-00         | Miscellaneous Items               |
| *02-41-19                                       | Selective Demolition        |  | *Division 22     | Plumbing                          |
| 09-51-13  | Acoustical Panel Ceilings   |  | *Division 23     | Heating, Ventilating, & Air-Cond. |
| 09-51-23  | Acoustical Tile Ceilings    |  | *Division 26     | Electrical                        |
| 09-77-23  | Vinyl Covered Tack Board    |  |                  |                                   |
|   |                             |  |                  |                                   |
| *As applicable to work within this Bid Package. |                             |  |                  |                                   |

**ATTACHMENT(S):** SUMMARY OF COMPREHENSIVE ASBESTOS INSPECTION FINDINGS (YES ENVIRONMENTAL, INC.; DATED JULY 2023) – FOR REFERENCE ONLY

### A. Acoustical Ceilings & Tackboards (Trade Specific) Scope of Work:

- 1. This Bid Package shall be responsible for the Acoustical Ceilings and Tackboards and for all other components not specified within this scope of work yet reflected in the Contract Documents. Any questions regarding scope of work are to be addressed as part of the Pre-Bid Clarification period to be answered prior to Bid.
- 2. Contractor to coordinate and participate in the Pre-Demolition Conference with the Demolition Bid Package to review all new installation work with Construction Manager, Inspector of Record, Owner, and all Bid Packages to ensure demolition efforts are met for new work to be installed by this Bid Package.
- 3. Provide all extension cords or temporary power components required for this work.
- 4. Contractor to patch ceiling penetrations flush to match adjacent finish where items indicated to be removed.
- 5. This Package shall be responsible for attending Pre-Work Conference Meetings with all Bid Packages to coordinate the new work to be installed. For example, a Pre-Roofing Conference shall be held for the Roofing Installation

with the MEP Bid Packages to ensure all proper sleeves and boots are installed as required.

- 6. Contractor to install items plumb and level, accurately fitted from distortion of defects.
- 7. This package is responsible for fireproofing penetrations at the walls and/or ceiling spaces as required to maintain the building's fire rating per code and DSA requirements.
- 8. Anchors and fasteners to be drilled and installed shall be the responsibility of this Bid Package.
- 9. Drywall and Plaster Contractor to provide and install drywall at all framing locations as required prior to commencing T-bar ceiling grid installation. This may or may not be in sequence with the drywall production work but will be performed as necessary for T-bar work. Further, if this occurs, T-bar grid will be installed prior to taping and should be protected by this Contractor after grid is installed.
- 10. Provide and install all hanger wires for T-bar ceiling, HVAC grills, registers, access panels, lighting, low voltage devices, plumbing or other systems requiring hanger wire support from the structure above. Coordinate requirements with all other appropriate Bid Packages and CM. All wires shall have a loop twisted end after installation for protection of workers below. All Wires shall be bent upwards so that a minimum of 8'-0" of clearance is maintained from floors.
- 11. Provide and install all new Ceiling Finishes as Noted in the Contract Documents including but not limited: new hanger wires, splay wires, anchors, MEP coordination, furring strips, intermediate strips, end pieces, cutting of new tiles, attic stock, etc.
- 12. This Package to coordinate and cut all ceiling tiles as required for the new MEP Devices, Grilles, Registers, etc.
- 13. Ceiling tiles at the perimeter, down lights, registers, etc. will be installed prior to the complete installation of all tiles. This is to accommodate the schedule and completion of other trade work. Prior to installation of remaining ceiling tiles, ceiling spaces must be reviewed with IOR, CM and other relevant trades to ensure above-ceiling installations are complete and signed off prior to completion of installation.
- 14. Provide, deliver, and stage an allowance of 1% of each ceiling tile type to be used as directed by the CM for unidentified trade damage during construction. This tile is not part of the extra stock delivered to the Owner and is above and beyond any requirements shown on the plans or specifications for additional or extra stock.
- 15. It is understood that the HVAC system may not be operational at the time that this work is being performed. Provide and utilize space heaters and/or fans to ventilate areas receiving finishes as required within the buildings.
- 16. This Contractor to provide and install all complete Tackable Vinyl Wall Coverings and Trim pieces. Contractor responsible for all penetrations of fabric for work installed by other trades. Coordinate all work pertaining to wall coverings with applicable Bid Packages for a complete system and to ensure installation is continuous to prevent intermediate seams.

### B. <u>Work Performed by Others (Bid Package Specific-Reference the Above):</u>

#### 1. <u>Demolition & Abatement (Bid Package #FES-01) will provide:</u>

- a. This Package shall provide all selective demolition efforts as noted in the Contract Documents. It is the responsibility of all Bid Packages to accurately coordinate all new work with the Demolition Bid Package to ensure all items are demolished and removed for a complete system.
- b. This Package shall provide all necessary Hazardous Materials Abatement as noted in the YES Environmental, Inc. Summary Plan.

### 2. Mechanical (Bid Package #FES-03) will provide:

a. This Package shall provide all Access Panels/Doors for the BP #FES-01 General Trade Package to install.

### 3. Electrical & Low Voltage (Bid Package #FES-04) will provide:

- a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.
- b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.

#### 4. <u>Plumbing (Bid Package #FES-05) will provide:</u>

- a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.
- b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.

## END OF SECTION



# BID PACKAGE #FES-09 PLASTER AND DRYWALL

# **SCOPE OF WORK**

## PRIME CONTRACTOR

(Prime must possess a <u>Class C-9 and C-35</u> License)

| Spec.<br>Section                                | Description                     |  | Spec.<br>Section | Description                       |
|---|---------------------------------|--|------------------|-----------------------------------|
| Division 00                                     | Procurement and Contracting     |  | *09-68-13        | Carpet Tile                       |
| Division 01                                     | General Requirements            |  | *09-77-23        | Vinyl Covered Tack Board          |
| *02-41-19                                       | Selective Demolition            |  | *09-90-00        | Painting                          |
| *07-92-00                                       | Joint Sealants                  |  | *10-00-00        | Miscellaneous Items               |
| *08-31-13                                       | Access Doors                    |  | 10-14-23         | Signs                             |
| 09-24-00  | Lath and Plaster                |  | *10-21-13        | Toilet Compartments               |
| 09-29-00  | Gypsum Board Assemblies         |  | *10-28-00        | Toilet and Bath Access.           |
| *09-30-13                                       | Ceramic Tile                    |  | *10-36-00        | Louvers and Vents                 |
| *09-51-13                                       | Acoustical Panel Ceilings       |  | *Division 22     | Plumbing                          |
| *09-51-23                                       | Acoustical Tile Ceilings        |  | *Division 23     | Heating, Ventilating, & Air-Cond. |
| *09-65-13                                       | Resilient Wall Base and Access. |  | *Division 26     | Electrical                        |
| *As applicable to work within this Bid Package. |                                 |  |                  |                                   |

**ATTACHMENT(S):** SUMMARY OF COMPREHENSIVE ASBESTOS INSPECTION FINDINGS (YES ENVIRONMENTAL, INC.; DATED JULY 2023) – FOR REFERENCE ONLY

## A. Plaster & Drywall (Trade Specific) Scope of Work:

- This Bid Package shall be responsible for the Plaster and Drywall Trade for all other components not specified within this scope of work yet reflected in the Contract Documents. Any questions regarding scope of work are to be addressed as part of the Pre-Bid Clarification period to be answered prior to Bid.
- 2. Contractor to coordinate and participate in the Pre-Demolition Conference with the Demolition Bid Package to review all new installation work with Construction Manager, Inspector of Record, Owner, and all Bid Packages to ensure demolition efforts are met for new work to be installed by this Bid Package.

- 3. Contractor shall repair or replace any existing or new construction that is damaged from water intrusion due to failure of required weather protection at contractor's expense.
- 4. This Contractor to assume a minimum of **75 SF** per each selective demolition effort as indicated in the drawings or not that will require new work patch back at the walls. This assumption per each location will cover all new framing, gypsum board, insulation, backing, rough-in, etc. for a complete working system of the new work.
- 5. The cut and removal of all surface mounted items must be ground flush or removed below surface for future patch back efforts as to prevent any items protruding the finish surface.
- 6. This Package to coordinate the demolition and new work extents of all Restroom Modernizations with all Bid Packages to ensure all new sinks, lavatories, fixtures, exhausts, vents, hand dryers, grilles, etc. are coordinated to include all wall finishes, etc. for receiving the new work under all Bid Packages as required.
- 7. Furnish and install all fire stop material at all penetrations through rated walls required by the work to meet code requirements under this Bid Package. Include sealants, caulking, backer rods, fire, and smoke seals, etc.
- 8. Provide caulking and sealants between work in this contract and dissimilar finishes including, but not limited to, drywall, plaster, trim/accessories, decking, flooring, etc.
- 9. This package is responsible for any and all items that are to be salvaged and reinstalled or returned to the owner under its respective Spec. Sections.
- 10. Provide all extension cords or temporary power components required for this work.
- 11. All temporary water required to complete the work of this Bid Package.
- 12. General Trade Contractor to reseal all Exterior Door & Window Frames with ES4 Sealant as indicated in the Contract Documents.
- 13. Contractor to patch all Restroom removal items as reflected in the Contract Documents. All existing removed partitions, accessories, ADA items, etc. shall be patched back to match existing finishes.
- 14. Contractor to patch walls and ceiling penetrations flush to match adjacent finish where items indicated to be removed.
- 15. This Package shall be responsible for attending Pre-Work Conference Meetings with all Bid Packages to coordinate the new work to be installed. For example, a Pre-Roofing Conference shall be held for the Roofing Installation with the MEP Bid Packages to ensure all proper sleeves and boots are installed as required.
- 16. Contractor to install items plumb and level, accurately fitted from distortion of defects.
- 17. This package is responsible for ALL fireproofing penetrations at the wall spaces as required to maintain the building's fire rating per code and DSA requirements.
- 18. Protect all adjacent surfaces from plaster overspray including doors, windows, walks, roofs, panels, etc.

- 19. Provide smokestopping, firestopping, fire barrier sealant, metal fillers, drywall/taping compound etc. as required by the Contract Documents and by code requirements. The MEP Packages shall install firestopping/fire caulking at their penetrations only.
- 20. This package shall provide and install ALL joint sealants as specified in their new work.
- 21. Provide and install all Gypsum Board and Substrates as indicated in the Contract Documents. This includes but not limited to: patch and repair, necessary wood, or metal framing to match existing framing, edge metals, mud & tape, trim pieces, sheet metal, surface preparation, drywall cutouts for new outlets and/or devices, etc. This package is to coordinate all new drywall work with all trade packages for any needed openings.
- 22. Contractor to replace all cement plaster finish at soffits due to Demolition efforts as noted in the Contract Documents.
- 23. Provide and install all Patching. This Package is responsible for the preparation of all surfaces to receive new paint in a smooth and level surface, primer paint, and finish paint as specified in the Contract Documents.
- 24. Tape and finish areas behind all equipment, fixtures, etc. consistent with the taping and finishing procedures in the adjacent area. In other words, simple one coat fire taping is not acceptable. Install preliminary fire rated or inference drywall for code, ducts and conduit as required.
- 25. Provide fans, heaters, or "hot mud," to accelerate drywall finishing dry time when directed by the CM.
- 26. Work to include all lath, plaster, & gypsum board including expansion joints, insulation, flashings, edge metals, soffit vents, extruded aluminum metals, reglets, control joints, expansion joints, and accessories and sealers required for this scope package to ensure all exterior openings are closed up as noted in the Contract Documents.
- 27. Furnish and install substrate, i.e., water-resistant gyp board, lath, and scratch coat plaster, etc. as required by the Contract Documents. Include filling and taping of all joints and voids.
- 28. Contractor to provide and install drywall at all framing locations as required prior to commencing T-bar ceiling grid installation. This may or may not be in sequence with the drywall production work but will be performed as necessary for T-bar work. Further, if this occurs, T-bar grid will be installed prior to taping and should be protected by this Contractor after grid is installed.
- 29. This package is responsible for accurately providing and installing drywall & preparation at classroom interiors, cementitious plaster at building exteriors, etc. upon the removal of the HVAC components within the walls at all Classrooms for the ventilators. This package is to review all classroom conditions for this new scope at the time of bid and capture all components for a weathertight system. This contractor to walk and account for this work as part of the pre-bid jobwalk and in their bid amount.
- 30. At all locations where there is double plywood at the projector/smart boards, this package is responsible for removing the second layer of plywood and provide a smooth complete finish with gypsum board/drywall and paint. This contractor to walk and account for this work as part of the pre-bid jobwalk and in their bid amount.

- 31. Contractor to provide Joint Sealant and Caulking work at exterior joints of exterior plaster system, exterior vertical and horizontal joints between different abutting materials, exterior joints between exterior plaster system and frames of doors, windows and louvers, exterior control and expansion joints in ceilings and other overhead surfaces, exterior joints in vertical and horizontal non-traffic surfaces, interior joints between interior wall surfaces and frames of doors, windows, access panels, etc. Provide backer rod as required.
- 32. Prepare all surfaces for interior and exterior paint scope in this package including scraping, sanding, putty, washing, etc. All surfaces shall be cleaned free of loose dirt and dust prior to the commencement of this work. Door frames shall be cleaned free of plaster or joint compound prior to paining (after other trades perform their obligations).
- 33. It is understood that the HVAC system may not be operational at the time that this work is being performed. Provide and utilize space heaters and/or fans to ventilate areas receiving finishes as required within the buildings.
- 34. Obtain written direction from the CM prior to proceeding with any work in each area/room. Finish painting in high traffic areas (i.e. stairwells, corridors, entry/exit areas, etc.) shall be delayed until written direction is issued to the Contractor. This procedure is required so that damage to work is minimized.
- 35. Plaster and Drywall contractor is also responsible for any cementitious wall stucco/ plaster work for all opening closures.

## B. Work Performed by Others (Bid Package Specific-Reference the Above):

## 1. Demolition & Abatement (Bid Package #FES-01) will provide:

- a. This Package shall provide all selective demolition efforts as noted in the Contract Documents. It is the responsibility of all Bid Packages to accurately coordinate all new work with the Demolition Bid Package to ensure all items are demolished and removed for a complete system.
- b. This Package shall provide all necessary Hazardous Materials Abatement as noted in the YES Environmental, Inc. Summary Plan.
- 2. Mechanical (Bid Package #FES-03) will provide:
  - a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.

## 3. Electrical & Low Voltage (Bid Package #FES-04) will provide:

- a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.
- b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.

## 4. Plumbing (Bid Package #FES-05) will provide:

- a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.
- b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.

## ✤ <u>ALLOWANCE(S):</u>

## 1. Allowance #01 – Unforeseen Conditions

Include the sum of **\$25,000.00** in your Contract Amount for the following: Unforeseen framing, wall furring, repair of unidentified surfaces, unforeseen discoveries, and other unforeseen items not identified in the Contract Documents.

## END OF SECTION



## PRIME CONTRACTOR

(Prime must possess a <u>Class C-33</u> License)

| Spec.<br>Section                                | Description                     |  | Spec.<br>Section | Description                       |
|---|---------------------------------|--|------------------|-----------------------------------|
| Division 00                                     | Procurement and Contracting     |  | *08-14-16        | Flush Wood Doors                  |
| Division 01                                     | General Requirements            |  | *09-24-00        | Lath and Plaster                  |
| *02-41-19                                       | Selective Demolition            |  | *09-29-00        | Gypsum Board Assemblies           |
| *03-30-00                                       | Cast In Place Concrete          |  | 09-90-00         | Painting                          |
| *05-12-00                                       | Structural Steel                |  | *Division 22     | Plumbing                          |
| *05-50-00                                       | Metal Fabrications              |  | *Division 23     | Heating, Ventilating, & Air-Cond. |
| *06-20-13                                       | Exterior Finish Carpentry       |  | *Division 26     | Electrical                        |
| *06-40-00                                       | Interior Architectural Woodwork |  | 32-12-16         | Hot-Mix Asphalt Paving            |
| *08-11-13                                       | Standard Steel Doors & Frames   |  | 32-31-13         | Chain Link Fences and Gates       |
| *As applicable to work within this Bid Package. |                                 |  |                  |                                   |

**ATTACHMENT(S):** SUMMARY OF COMPREHENSIVE ASBESTOS INSPECTION FINDINGS (YES ENVIRONMENTAL, INC.; DATED JULY 2023) – FOR REFERENCE ONLY

## A. Painting Trade (Trade Specific) Scope of Work:

- 1. This Bid Package shall be responsible for the Painting Trade for all other components not specified within this scope of work yet reflected in the Contract Documents. Any questions regarding scope of work are to be addressed as part of the Pre-Bid Clarification period to be answered prior to Bid.
- 2. Contractor to coordinate and participate in the Pre-Demolition Conference with the Demolition Bid Package to review all new installation work with Construction Manager, Inspector of Record, Owner, and all Bid Packages to ensure demolition efforts are met for new work to be installed by this Bid Package.
- 3. Provide all extension cords or temporary power components required for this work.
- 4. Prime contractor to furnish and install all parking ADA work as indicated in the drawings including but not limited to: striping, crosswalks, etc.

- 5. Protect all adjacent surfaces from paint overspray including doors, windows, walks, roofs, panels, etc.
- 6. Provide and install all Patching & Painting, Painting to be End Seam to End Seam, or Corner to Corner. This Package is responsible for the preparation of all surfaces to receive new paint on a smooth and level surface, primer paint, and finish paint as specified in the Contract Documents. This package to coordinate and receive color matching approval from the District prior to proceeding with scheduling of paint.
- 7. This package is responsible for surface prep, primer, and paint of all surfacemounted components including but not limited to: conduits, boxes, devices, etc. Contractor to accurately match the finish paint for all building interiors or exteriors.
- 8. At all locations where there is double plywood at the projector/smart boards, the Plaster and Drywall contractor is responsible for removing the second layer of plywood and provide a smooth complete finish with gypsum board/drywall and paint. This contractor to walk and account for this work as part of the pre-bid jobwalk and in their bid amount.
- 9. Coordinate with General Trade Prime Contractor to provide photo documentation of existing ADA Parking Lot striping. General Trade Prime Contractor shall be responsible for all layout, design, and coordination in accordance with industry standards and to meet all current ADA requirements. Once the pavement striping layout is completed, Prime Contractor shall receive approval of Construction Manager or Owner's Representative prior to painting.
- 10. Contractor to provide complete Painting work scope including but not limited to painting and staining of all interior and exterior unfinished surfaces, woodwork, millwork, trim, plywood backboards, doors & frames, window frames, pipes, ducts, hangers, louvers, grills, registers, vents, exposed steel, iron work, ornamental iron, wrought iron, metal railing, bollards & barricade posts, downspouts & gutters, exposed metal joints, coping caps, exposed primed metal surfaces, flashings, access ladders, access panels, telephone backboards, drain pipes, exposed conduits, etc.
- 11. Contractor to remove all stops at window or door/sidelight frames, paint stops and screws and re-install all stops during one operation. This Contractor is responsible for ensuring that all stops/screws are not lost during painting process. Remove and replace all wall plates to facilitate painting behind them. Remove door frame bumper stops and replace after applying final coat of paint. This Contractor is responsible for replacement of all wall plates, screws, door frame bumper stops, etc., which are lost during the painting process.
- 12. Prepare all surfaces for interior and exterior paint scope in this package including scraping, sanding, putty, washing, sealing, priming, back priming, etc. All surfaces shall be cleaned free of loose dirt and dust prior to the commencement of this work. All metal surfaces shall first be washed with turpentine to remove any dirt or grease before painting. Where rust or scale is present, it shall be cleaned prior to painting per the Contract Documents. All galvanized metal surfaces shall be cleaned, and one coat of galvanized metal primer applied in accordance with manufacturer's directions.

frames shall be cleaned free of paint, concrete, grout adhesive, plaster, or joint compound prior to painting (after other trades perform their obligations).

- 13. It is understood that the HVAC system may not be operational at the time that this work is being performed. Provide and utilize space heaters and/or fans to ventilate areas receiving finishes as required within the buildings.
- 14. The ceiling grid, cabinetry and other similar building components may be installed prior to the application of some or all coats of paint and/or finishes. These coats will be cut to and around these building components. Further, finish coats of paint in the mechanical/electrical rooms and similar areas shall be applied after all equipment, conduits, etc. are installed and complete.
- 15. Obtain written direction from the CM prior to proceeding with any work in each area/room. Finish painting in high traffic areas (i.e., stairwells, corridors, entry/exit areas, etc.) shall be delayed until written directions are issued to the Contractor. This procedure is required so that damage to work is minimized.
- 16. The Plaster and Drywall Prime contractor is responsible for any cementitious wall stucco/ plaster work for all opening closures; Painting contractor shall paint all opening closures.
- 17. Finish coats will be scheduled by the Contractor and in such a manner so that final coat of painting shall be applied after the completion of all basic work in the building (on an area by area basis) and entirely separate from the prime and first coats. Prior to the application of the finish coat in any area, this Contractor shall patch minor damage to finished walls etc. Paint final/finish coat to be roller applied at all interior wall surfaces. Paint final/finish coat may be spray applied at exterior walls. Do not paint over labels, tags, etc., which identify door or frame components, composition, or rating.
- 18. Color-tint the prime and successive undercoats so that the proper number of paint coats can be approved by the Contractor. Obtain inspection of each coat before application of successive coats. Failure to obtain inspection may result in application of additional coats.

## B. <u>Work Performed by Others (Bid Package Specific-Reference the Above):</u>

## 1. <u>Demolition & Abatement (Bid Package #FES-01) will provide:</u>

- a. This Package shall provide all selective demolition efforts as noted in the Contract Documents. It is the responsibility of all Bid Packages to accurately coordinate all new work with the Demolition Bid Package to ensure all items are demolished and removed for a complete system.
- b. This Package shall provide all necessary Hazardous Materials Abatement as noted in the YES Environmental, Inc. Summary Plan.
- 2. <u>Mechanical (Bid Package #FES-03) will provide:</u>
  - a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.

## 3. Electrical & Low Voltage (Bid Package #FES-04) will provide:

- a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.
- b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.

## 4. Plumbing (Bid Package #FES-05) will provide:

- a. This Package shall provide all Access Panels/Doors for the BP #FES-02 General Trade Package to install.
- b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.

## END OF SECTION



# BID PACKAGE #FES-11 CARPENTRY & INSULATION

# **SCOPE OF WORK**

## PRIME CONTRACTOR

(Prime must possess a <u>Class C-2 or C-5</u> License)

| Spec.<br>Section                               | Description                     |  | Spec.<br>Section | Description                       |
|--|---------------------------------|--|------------------|-----------------------------------|
| Division 00                                    | Procurement and Contracting     |  | 07-25-00         | Weather Barriers                  |
| Division 01                                    | General Requirements            |  | 07-27-00         | Firestopping                      |
| *02-41-19                                      | Selective Demolition            |  | *07-92-00        | Joint Sealants                    |
| 06-10-00                                       | Rough Carpentry                 |  | *09-65-13        | Resilient Wall Base and Access.   |
| 06-20-00                                       | Finish Carpentry                |  | *09-68-13        | Carpet Tile                       |
| 06-20-13                                       | Exterior Finish Carpentry       |  | *10-00-00        | Miscellaneous Items               |
| 06-40-00                                       | Interior Architectural Woodwork |  | *Division 22     | Plumbing                          |
| 06-41-00                                       | Solid Polymer Fabrications      |  | *Division 23     | Heating, Ventilating, & Air-Cond. |
| 07-21-00                                       | Building Insulation             |  | *Division 26     | Electrical                        |
| *As applicable to work within this Bid Package |                                 |  |                  |                                   |

**ATTACHMENT(S):** SUMMARY OF COMPREHENSIVE ASBESTOS INSPECTION FINDINGS (YES ENVIRONMENTAL, INC.; DATED JULY 2023) – FOR REFERENCE ONLY

## A. <u>Carpentry and Insulation (Trade Specific) Scope of Work:</u>

- 1. This Bid Package shall be responsible for the Carpentry and Insulation for all other components not specified within this scope of work yet reflected in the Contract Documents. Any questions regarding scope of work are to be addressed as part of the Pre-Bid Clarification period to be answered prior to Bid.
- 2. Contractor to coordinate and participate in the Pre-Demolition Conference with the Demolition Bid Package to review all new installation work with Construction Manager, Inspector of Record, Owner, and all Bid Packages to ensure demolition efforts are met for new work to be installed by this Bid Package.
- 3. Contractor shall repair or replace any existing or new construction that is damaged from water intrusion due to failure of required weather protection at contractor's expense.

- 4. This Contractor to assume a minimum of 75 SF per each selective demolition effort as indicated in the drawings or not that will require new work patch back at the floors and/or walls. This assumption per each location will cover all new framing, gypsum board, insulation, backing, rough-in, etc. for a complete working system of the new work.
- 5. This Contractor is responsible for removing and re-grading/dressing the affected landscaped areas with new turf and/or hydroseed per District standards as a result of laydown of materials and or access during construction. Contractor to return all existing conditions and replace in-kind any damage of work outside of the construction limits.
- 6. This Contractor is responsible for ensuring all Classroom Sinks are to be reworked as required to bring them up to ADA Code and Compliance. This includes, but is not limited to: framing, countertops, height adjustments, etc. Coordinate this work with the necessary Bid Packages for extents.
- 7. The cut and removal of all surface mounted items must be ground flush or removed below surface
- 8. for future patch back efforts as to prevent any items protruding the finish surface.
- 9. This Contractor is responsible for coordinating with the Demolition Bid Package to review all items noted to be removed and re-installed. This Contractor shall provide all necessary inventory, equipment to relocate, palletize, secure in a weathertight container, and notify the District of placement locations for confirmation.
- 10. This Package to coordinate the demolition and new work extents of all Restroom Modernizations with all Bid Packages to ensure all new sinks, lavatories, fixtures, exhausts, vents, hand dryers, grilles, etc. are coordinated to include all floor/wall/ceiling finishes, concrete floors, curbs, adequate drainage, etc. for receiving the new work under all Bid Packages as required.
- 11. Furnish and install all fire stop material at all penetrations through rated walls, ceilings and slabs required by the work to meet code requirements under this Bid Package. Include sealants, caulking, backer rods, fire, and smoke seals, etc.
- 12. Provide caulking and sealants between work in this contract and dissimilar finishes including, but not limited to, drywall, plaster, trim/accessories, decking, flooring, etc.
- 13. Provide all extension cords or temporary power components required for this work.
- 14. Rated walls to be patched or sealed with materials to maintain required wall rating as indicated.
- 15. Contractor to patch all Restroom removal items as reflected in the Contract Documents. All existing removed partitions, accessories, ADA items, etc. shall be patched back to match existing finishes.
- 16. Contractor to patch walls and ceiling penetrations flush to match adjacent finish where items indicated to be removed.
- 17. This Package shall be responsible for participating in Pre-Work Conference Meetings with all Bid Packages to coordinate the new work to be installed. For example, a Pre-Roofing Conference shall be held for the Roofing Installation with the MEP Bid Packages to ensure all proper sleeves and boots are installed as required.

- 18. Provide and install all Structural Steel components as reflected in the Contract Documents. Provide all steel/metal for a complete Structural Steel System including but not limited to fabrication, erection, top plate to existing wall connections, shop/field welding, equipment, hoisting, generators, galvanizing, field welding, rolled shapes, anchors, embeds, plates, pipes, square and rectangular tubing, angles, stiffener plates, tension washers, concrete embeds, inserts and sleeves, lag bolts, screws, base plates, templates, etc.
- 19. All Structural and Framing components required for the new rooftop equipment and stud walls for new ductwork shall be provided and installed under this package. This package to reference all Architectural and Structural Drawings to ensure all Truss reinforcements, supports, framing, structural components, etc. are captured under this Bid Package. Coordinate this work with the Mechanical Bid Package.
- 20. Provide and install all Carpentry for Roof, Walls, Backing for all Bid Packages as coordinated and required.
- 21. Contractor to install items plumb and level, accurately fitted from distortion of defects.
- 22. This package shall provide and install ALL joint sealants as specified in their new work.
- 23. Coordinate with Mechanical, Electrical and Plumbing Trades as to the dimensions, layout, plumbing, electrical, openings, etc. requirements of roof framing at HVAC units to ensure proper opening size, curb layout, flashing and roofing.
- 24. Provide and install rough, finish carpentry, structural framing, and repairs as per plans & specifications.
- 25. This package will coordination with the General Trade package all roof penetrations, framing, anchors, cutting, patching, blockouts, crickets, structural support, underlayments, plywood sheathing, nailers, weather protection, roof openings, leveling of the prefabricated curbs, etc.
- 26. Coordinate with the Plaster & Drywall Trade contractor for the provision and installation of all Gypsum Board Substrates as indicated in the Contract Documents. This includes, but is not limited to: patch and repair, necessary wood, or metal framing to match existing framing, edge metals, trim pieces, sheet metal, drywall cutouts for new outlets and/or devices, etc. This package to coordinate all new with all trade packages for any needed openings.
- 27. This contractor to coordinate, provide, and install all rough hardware, bent or otherwise custom fabricated bolts, hold-down bolts, hangers, and other miscellaneous steel and/or iron shapes, or any other fasteners that is required.
- 28. Provide and install Rough Carpentry, Blocking, and Backing to other Trades and coordinate/initiate of all efforts prior to closing up walls. Contractor will coordinate with other trades and CM for necessary blocking and backing prior to commencement of rough carpentry and wall finishes.
- 29. All Casework and Carpentry Systems are the responsibility of this Bid Package in its entirety.
- 30. This package to coordinate with the Mechanical-HVAC Trade Package to ensure the new Mechanical curbs are framed correctly and slope in the correct location for installation.

- 31. Install all access panels required for this work scope package by the Contract Documents. HVAC, Plumbing, Fire Sprinkler, and Electrical Contractors to provide access panels. This package is to install access panels in framed walls and ceilings.
- 32. Provide and install all blocking, backing, framed openings and rough hardware for all Bid Packages. It will be the responsibility of this Contractor to coordinate locations and member sizes with various Bid Packages. Blocking/Backing/Opening work to include but not limited to access panels, toilet partitions, toilet accessories, cabinets, white/ smart/ tack boards, projection screens, television or projector mounts, ladders, electrical and signal panels, doors, windows, etc.
- 33. Work to include all framing systems, all expansion joints, insulation, flashings, edge metals, soffit vents, extruded aluminum metals, reglets, control joints, expansion joints, and accessories and sealers required for this scope package to ensure all exterior openings are closed up as noted in the Contract Documents.
- 34. Furnish and install substrate, i.e., water-resistant gyp board, lath, and scratch coat plaster, etc. as required by the Contract Documents. Include filling and taping of all joints and voids.
- 35. Anchors to be drilled and installed or shot pins for the stud walls shall be the responsibility of this Bid Package.
- 36. This package to patch back all roofing penetrations as identified in the Contract Documents.
- 37. This package is responsible for accurately providing and installing all necessary blocking, framing, louver closures at the walls at classroom interiors, cementitious plaster at building exteriors, etc. upon the removal of the HVAC components within the walls at all Classrooms for the ventilators. This package to review all classroom conditions for this new scope at the time of bid and capture all components for a weathertight system. This contractor to walk and account for this work as part of the pre-bid jobwalk and in their bid amount.
- 38. At all locations where there is double plywood at the projector/smart boards, this package is responsible for removing the second layer of plywood to allow Drywall contractor to be able to provide a smooth complete finish with gypsum board/drywall and paint. This contractor to walk and account for this work as part of the pre-bid jobwalk and in their bid amount.

## B. <u>Work Performed by Others (Bid Package Specific-Reference the Above):</u>

## 1. <u>Demolition & Abatement (Bid Package #FES-01) will provide:</u>

- a. This Package shall provide all selective demolition efforts as noted in the Contract Documents. It is the responsibility of all Bid Packages to accurately coordinate all new work with the Demolition Bid Package to ensure all items are demolished and removed for a complete system.
- b. This Package shall provide all necessary Hazardous Materials Abatement as noted in the YES Environmental, Inc. Summary Plan.

## 2. <u>Mechanical (Bid Package #FES-03) will provide:</u>

- a. This Package shall provide all Access Panels/Doors for the BP #FES-11 Carpentry & Insulation Trade Package to install.
- 3. <u>Electrical & Low Voltage (Bid Package #FES-04) will provide:</u>
  - a. This Package shall provide all Access Panels/Doors for the BP #FES-11 Carpentry & Insulation Trade Package to install.
  - b. This Package is to provide all utility line trenching, excavation, backfill, compaction, haul-off, import/export, etc. for their scope. This package to coordinate with the BP #FES-02 General Trade Package for the new finish surface install.

## 4. <u>Plumbing (Bid Package #FES-05) will provide:</u>

a. This Package shall provide all Access Panels/Doors for the BP #FES-11 Carpentry & Insulation Trade Package to install.

## C. <u>ADDITIVE ALTERNATE(S):</u>

## 1. Additive Alternate #01 – Casework

This Bid Package to include Additive Alternate #01 to add to their scope the New Casework in its entirety as specified in the Contract Documents.

## D. <u>ALLOWANCE(S)</u>:

## 1. <u>Allowance #01 – Unforeseen Conditions</u>

Include the sum of **\$25,000.00** in your Contract Amount for the following: Unforeseen items not identified in the Contract Documents, to be used at the discretion and direction of the Construction Manager and District.

## END OF SECTION

#### DOCUMENT 00 41 13

#### BID FORM AND PROPOSAL BID PACKAGE: #FES-02R - GENERAL TRADE

To: Governing Board of the Bakersfield City School District ("District" or "Owner")

From: \_

(Proper Name of Bidder)

The undersigned declares that Bidder has read and understands the Contract Documents, including, without limitation, the Notice to Bidders and the Instructions to Bidders, and agrees and proposes to furnish all necessary labor, materials, and equipment to perform and furnish all work in accordance with the terms and conditions of the Contract Documents, including, without limitation, the Drawings and Specifications of Bid No. <u>22213.00-26</u>, for the following project known as:

#### Fremont Elementary School – Campus HVAC System Upgrades

("Project" or "Contract") and will accept in full payment for that Work the following total lump sum amount, all taxes included:

| BASE BID |
|----------|
|          |

\_\_\_\_\_ dollars

Bidder acknowledges and agrees that the Base Bid accounts for any and all Allowance(s), Total Cost for Unit Prices excluded costs.

#### Additive Alternates:

#### Additive Alternate #01 – Doors, Windows, and Frames

| Additive/Deductive  | dollars         | \$              |
|---|-----------------|-----------------|
| This Bid Package to include Additive Alternate #01 to add<br>Door Frames, Windows, and Window Frames in its entire<br>Documents. The District shall review all Alternates after I<br>proceed. | ty as specified | in the Contract |

#### Additive Alternate #02 – Door Hardware

| <b>BAKERSFIELD CITY SCHOOL DISTRICT</b> |
|---|
| <b>#FES-02R – GENERAL TRADE</b>         |

BID FORM AND PROPOSAL DOCUMENT 00 41 13-1

\$ \_\_\_

Descriptions of alternates are primarily scope definitions and do not necessarily detail the full range of materials and processes needed to complete the construction.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

#### Additional Detail Regarding Calculation of Base Bid

1. **Unit Prices**. The Bidder's Base Bid includes the following unit prices, which the Bidder must provide and the District may, at its discretion, utilize in valuing additive and/or deductive change orders (Unit Prices shall include all labor, materials, services, profit, overhead, insurance, bonds, taxes, and all other incidental costs of Contractor, subcontractors, and suppliers):

### SCHEDULE OF UNIT PRICES

| Item<br>No. | Description | <u>Unit of</u><br><u>Measure</u> | <u>Estimated</u><br>Quantity | <u>Unit Price</u> | Total Cost =<br>Unit Price x<br>Estimated<br>Quantity<br>(Included in<br>Base Bid) |
|-------------|-------------|----------------------------------|------------------------------|-------------------|--|
|             |             |                                  |                              | <u>\$</u>         | \$   |
|             |             |                                  |                              | <u>\$</u>         | <u>\$</u>  |

Where scope of Work is decreased, all Work pertaining to the item, whether specifically stated or not, shall be omitted, and where scope of Work is increased, all work pertaining to that item required to render same ready for use on the Project in accordance with intentions of the Drawings and Specifications shall be included in the above agreed-upon price amount.

2. <u>Allowance</u>. The Bidder's Base Bid shall include the following Allowances for the Tasks/Work as noted here:

| Task/Work   | Allowance Value |
|---|-----------------|
| Allowance #02 – Unforeseen Conditions<br>(Ref. Div 01s) | \$25,000.00     |
|   |                 |
|   |                 |
| Total Allowance Value                                   | \$25,000.00     |

The Allowance Value for an Allowance Item includes the direct cost of labor, materials, equipment, transportation, taxes and insurance associated with the applicable Allowance Item. All other costs, including Contractor's overall project management and general conditions costs, overhead and fee, are deemed to be included in the Base Bid, and are not subject to adjustment regardless of the actual amount of the Allowance Item. The District shall have sole discretion to authorize all expenditures from the Allowances. The District shall process expenditures from the Allowances in the form of an Allowance Expenditure Directive ("AED"). Any unused Allowance or unused portion thereof shall be deducted from the Contract Price to the benefit of the District.

- 3. The undersigned has reviewed the Work outlined in the Contract Documents and fully understands the scope of Work required in this Proposal, understands the construction and project management function(s) is described in the Contract Documents, and that each Bidder who is awarded a contract shall be in fact a prime contractor, not a subcontractor, to the District, and agrees that its Proposal, if accepted by the District, will be the basis for the Bidder to enter into a contract with the District in accordance with the intent of the Contract Documents.
- 4. The undersigned has notified the District in writing of any discrepancies or omissions or of any doubt, questions, or ambiguities about the meaning of any of the Contract Documents, and has contacted the Construction Manager before bid date to verify the issuance of any clarifying Addenda.
- 5. The undersigned agrees to commence work under this Contract on the date established in the Contract Documents and to complete all work within the time specified in the Contract Documents.
- 6. The liquidated damages clause of the General Conditions and Agreement is hereby acknowledged.
- 7. It is understood that the District reserves the right to reject this bid and that the bid shall remain open to acceptance and is irrevocable for a period of ninety (90) days.
- 8. The following documents are attached hereto:
  - Bid Bond on the District's form or other security (for electronic submissions, provide a photocopy of the Bid Bond).
  - Designated Subcontractors List
  - Site Visit Certification
  - Non-Collusion Declaration
  - Iran Contracting Act Certification
- 9. Receipt and acceptance of the following Addenda is hereby acknowledged:

| No, Dated | No, Dated |
|-----------|-----------|
| No, Dated | No, Dated |
| No, Dated | No, Dated |

10. Bidder acknowledges that the license required for performance of the Work is a \_\_\_\_\_\_ license.

- 11. Bidder hereby certifies that Bidder is able to furnish labor that can work in harmony with all other elements of labor employed or to be employed on the Work.
- 12. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with all requirements of the Department of Industrial Relations.
- 13. Bidder hereby certifies that its bid includes sufficient funds to permit Bidder to comply with all local, state or federal labor laws or regulations during the Project, including payment of prevailing wage, and that Bidder will comply with the provisions of Labor Code section 2810(d) if awarded the Contract.
- 14. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with the Davis Bacon Act, applicable reporting requirements, and any and all other applicable requirements for federal funding. If a conflict exists, the more stringent requirement shall control.
- 15. Bidder represents that it is competent, knowledgeable, and has special skills with respect to the nature, extent, and inherent conditions of the Work to be performed. Bidder further acknowledges that there are certain peculiar and inherent conditions existent in the construction of the Work that may create, during the Work, unusual or peculiar unsafe conditions hazardous to persons and property.
- 16. Bidder expressly acknowledges that it is aware of such peculiar risks and that it has the skill and experience to foresee and to adopt protective measures to adequately and safely perform the Work with respect to such hazards.
- 17. Bidder expressly acknowledges that it is familiar with and capable of complying with applicable federal, State, and local requirements relating to COVID-19 or other public health emergency/epidemic/pandemic including, if required, preparing, posting, and implementing a Social Distancing Protocol.
- 18. Bidder expressly acknowledges that it is aware that if a false claim is knowingly submitted (as the terms "claim" and "knowingly" are defined in the California False Claims Act, Gov. Code, § 12650 et seq.), the District will be entitled to civil remedies set forth in the California False Claim Act. It may also be considered fraud and the Contractor may be subject to criminal prosecution.
- 19. The undersigned Bidder certifies that it is, at the time of bidding, and shall be throughout the period of the Contract, licensed by the State of California to do the type of work required under the terms of the Contract Documents and registered as a public works contractor with the Department of Industrial Relations. Bidder further certifies that it is regularly engaged in the general class and type of work called for in the Contract Documents.

Furthermore, Bidder hereby certifies to the District that all representations, certifications, and statements made by Bidder, as set forth in this bid form, are true and correct and are made under penalty of perjury.

| Dated this o           | day of | 20 |
|------------------------|--------|----|
| Name of Bidder:        |        |    |
| BAKERSETELD CITY SCHOO |        |    |

BAKERSFIELD CITY SCHOOL DISTRICT #FES-02R - GENERAL TRADE BID FORM AND PROPOSAL DOCUMENT 00 41 13-5

| Type of Organization:                     |            |           |                    |  |
|---|------------|-----------|--------------------|--|
| Signature:                                |            |           |                    |  |
| Print Name:                               |            |           |                    |  |
| Title:                                    |            |           |                    |  |
| Address of Bidder:                        |            |           |                    |  |
| Taxpayer Identification No.               | of Bidder: |           |                    |  |
| Telephone Number:                         |            |           |                    |  |
| Fax Number:                               |            |           |                    |  |
| E-mail:                                   |            | Web Page: |                    |  |
| Contractor's License No(s):               | No.:       | _ Class:  | _ Expiration Date: |  |
|   | No.:       | _ Class:  | _ Expiration Date: |  |
|   | No.:       | _ Class:  | _ Expiration Date: |  |
| Public Works Contractor Registration No.: |            |           |                    |  |
|   |            |           |                    |  |

END OF DOCUMENT

# BID FORM AND PROPOSAL BID PACKAGE: #FES-08 - ACOUSTICAL CEILINGS & TACKBOARDS

To: Governing Board of the Bakersfield City School District ("District" or "Owner")

From: \_

(Proper Name of Bidder)

The undersigned declares that Bidder has read and understands the Contract Documents, including, without limitation, the Notice to Bidders and the Instructions to Bidders, and agrees and proposes to furnish all necessary labor, materials, and equipment to perform and furnish all work in accordance with the terms and conditions of the Contract Documents, including, without limitation, the Drawings and Specifications of Bid No. <u>22213.00-26</u>, for the following project known as:

## Fremont Elementary School – Campus HVAC System Upgrades

("Project" or "Contract") and will accept in full payment for that Work the following total lump sum amount, all taxes included:

BASE BID

\_\_\_\_\_ dollars

\$ \_\_\_\_

Bidder acknowledges and agrees that the Base Bid accounts for any and all Allowance(s), Total Cost for Unit Prices excluded costs.

review all Alternates after Bids are opened and select which to proceed.

Descriptions of alternates are primarily scope definitions and do not necessarily detail the full range of materials and processes needed to complete the construction.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

1. **Unit Prices**. The Bidder's Base Bid includes the following unit prices, which the Bidder must provide and the District may, at its discretion, utilize in valuing additive and/or deductive change orders (Unit Prices shall include all labor, materials, services, profit, overhead, insurance, bonds, taxes, and all other incidental costs of Contractor, subcontractors, and suppliers):

# SCHEDULE OF UNIT PRICES

| Item<br>No. | Description | <u>Unit of</u><br><u>Measure</u> | <u>Estimated</u><br><u>Quantity</u> | <u>Unit Price</u> | Total Cost =<br>Unit Price x<br>Estimated<br>Quantity<br>(Included in<br>Base Bid) |
|-------------|-------------|----------------------------------|-------------------------------------|-------------------|--|
|             |             |                                  |                                     | <u>\$</u>         | <u>\$</u>  |
|             |             |                                  |                                     | <u>\$</u>         | <u>\$</u>  |

Where scope of Work is decreased, all Work pertaining to the item, whether specifically stated or not, shall be omitted, and where scope of Work is increased, all work pertaining to that item required to render same ready for use on the Project in accordance with intentions of the Drawings and Specifications shall be included in the above agreed-upon price amount.

- 2. The undersigned has reviewed the Work outlined in the Contract Documents and fully understands the scope of Work required in this Proposal, understands the construction and project management function(s) is described in the Contract Documents, and that each Bidder who is awarded a contract shall be in fact a prime contractor, not a subcontractor, to the District, and agrees that its Proposal, if accepted by the District, will be the basis for the Bidder to enter into a contract with the District in accordance with the intent of the Contract Documents.
- 3. The undersigned has notified the District in writing of any discrepancies or omissions or of any doubt, questions, or ambiguities about the meaning of any of the Contract Documents, and has contacted the Construction Manager before bid date to verify the issuance of any clarifying Addenda.
- 4. The undersigned agrees to commence work under this Contract on the date established in the Contract Documents and to complete all work within the time specified in the Contract Documents.
- 5. The liquidated damages clause of the General Conditions and Agreement is hereby acknowledged.
- 6. It is understood that the District reserves the right to reject this bid and that the bid shall remain open to acceptance and is irrevocable for a period of ninety (90) days.

BAKERSFIELD CITY SCHOOL DISTRICT #FES-08 – ACOUSTICAL CEILINGS & TACKBOARDS

- 7. The following documents are attached hereto:
  - Bid Bond on the District's form or other security (for electronic submissions, provide a photocopy of the Bid Bond).
  - Designated Subcontractors List
  - Site Visit Certification
  - Non-Collusion Declaration
  - Iran Contracting Act Certification
- 8. Receipt and acceptance of the following Addenda is hereby acknowledged:

| No, Dated | No, Dated |
|-----------|-----------|
| No, Dated | No, Dated |
| No, Dated | No, Dated |

- Bidder acknowledges that the license required for performance of the Work is a \_\_\_\_\_\_ license.
- 10. Bidder hereby certifies that Bidder is able to furnish labor that can work in harmony with all other elements of labor employed or to be employed on the Work.
- 11. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with all requirements of the Department of Industrial Relations.
- 12. Bidder hereby certifies that its bid includes sufficient funds to permit Bidder to comply with all local, state or federal labor laws or regulations during the Project, including payment of prevailing wage, and that Bidder will comply with the provisions of Labor Code section 2810(d) if awarded the Contract.
- 13. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with the Davis Bacon Act, applicable reporting requirements, and any and all other applicable requirements for federal funding. If a conflict exists, the more stringent requirement shall control.
- 14. Bidder represents that it is competent, knowledgeable, and has special skills with respect to the nature, extent, and inherent conditions of the Work to be performed. Bidder further acknowledges that there are certain peculiar and inherent conditions existent in the construction of the Work that may create, during the Work, unusual or peculiar unsafe conditions hazardous to persons and property.
- 15. Bidder expressly acknowledges that it is aware of such peculiar risks and that it has the skill and experience to foresee and to adopt protective measures to adequately and safely perform the Work with respect to such hazards.
- 16. Bidder expressly acknowledges that it is familiar with and capable of complying with applicable federal, State, and local requirements relating to COVID-19 or other public

BAKERSFIELD CITY SCHOOL DISTRICT #FES-08 – ACOUSTICAL CEILINGS & TACKBOARDS

health emergency/epidemic/pandemic including, if required, preparing, posting, and implementing a Social Distancing Protocol.

- 17. Bidder expressly acknowledges that it is aware that if a false claim is knowingly submitted (as the terms "claim" and "knowingly" are defined in the California False Claims Act, Gov. Code, § 12650 et seq.), the District will be entitled to civil remedies set forth in the California False Claim Act. It may also be considered fraud and the Contractor may be subject to criminal prosecution.
- 18. The undersigned Bidder certifies that it is, at the time of bidding, and shall be throughout the period of the Contract, licensed by the State of California to do the type of work required under the terms of the Contract Documents and registered as a public works contractor with the Department of Industrial Relations. Bidder further certifies that it is regularly engaged in the general class and type of work called for in the Contract Documents.

Furthermore, Bidder hereby certifies to the District that all representations, certifications, and statements made by Bidder, as set forth in this bid form, are true and correct and are made under penalty of perjury.

| Dated this o                | day of          |             |                  | 20 |
|-----------------------------|-----------------|-------------|------------------|----|
| Name of Bidder:             |                 |             |                  |    |
| Type of Organization:       |                 |             |                  |    |
| Signature:                  |                 |             |                  |    |
| Print Name:                 |                 |             |                  |    |
| Title:                      |                 |             |                  |    |
| Address of Bidder:          |                 |             |                  |    |
| Taxpayer Identification No. | of Bidder:      |             |                  |    |
| Telephone Number:           |                 |             |                  |    |
| Fax Number:                 |                 |             |                  |    |
| E-mail:                     |                 | _ Web Page: |                  |    |
| Contractor's License No(s): | No.:            | Class:      | Expiration Date: |    |
|                             | No.:            | Class:      | Expiration Date: |    |
|                             | No.:            | Class:      | Expiration Date: |    |
| Public Works Contractor Reg | gistration No.: |             |                  |    |

#### BID FORM AND PROPOSAL BID PACKAGE: #FES-09 - PLASTER & DRYWALL

To: Governing Board of the Bakersfield City School District ("District" or "Owner")

From: \_

(Proper Name of Bidder)

The undersigned declares that Bidder has read and understands the Contract Documents, including, without limitation, the Notice to Bidders and the Instructions to Bidders, and agrees and proposes to furnish all necessary labor, materials, and equipment to perform and furnish all work in accordance with the terms and conditions of the Contract Documents, including, without limitation, the Drawings and Specifications of Bid No. <u>22213.00-26</u>, for the following project known as:

## Fremont Elementary School – Campus HVAC System Upgrades

("Project" or "Contract") and will accept in full payment for that Work the following total lump sum amount, all taxes included:

BASE BID

\_\_\_\_\_ dollars

Bidder acknowledges and agrees that the Base Bid accounts for any and all Allowance(s), Total Cost for Unit Prices excluded costs.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

\$\_\_\_\_\_

1. **Unit Prices**. The Bidder's Base Bid includes the following unit prices, which the Bidder must provide and the District may, at its discretion, utilize in valuing additive and/or deductive change orders (Unit Prices shall include all labor, materials, services, profit, overhead, insurance, bonds, taxes, and all other incidental costs of Contractor, subcontractors, and suppliers):

# SCHEDULE OF UNIT PRICES

| Item<br>No. | Description | <u>Unit of</u><br><u>Measure</u> | <u>Estimated</u><br>Quantity | <u>Unit Price</u> | Total Cost =<br>Unit Price x<br>Estimated<br>Quantity<br>(Included in<br>Base Bid) |
|-------------|-------------|----------------------------------|------------------------------|-------------------|--|
|             |             |                                  |                              | <u>\$</u>         | <u>\$</u>  |
|             |             |                                  |                              | <u>\$</u>         | <u>\$</u>  |

Where scope of Work is decreased, all Work pertaining to the item, whether specifically stated or not, shall be omitted, and where scope of Work is increased, all work pertaining to that item required to render same ready for use on the Project in accordance with intentions of the Drawings and Specifications shall be included in the above agreed-upon price amount.

2. <u>Allowance</u>. The Bidder's Base Bid shall include the following Allowances for the Tasks/Work as noted here:

| Task/Work   | Allowance Value |
|---|-----------------|
| Allowance #02 – Unforeseen Conditions<br>(Ref. Div 01s) | \$25,000.00     |
|   |                 |
|   |                 |
| Total Allowance Value                                   | \$25,000.00     |

The Allowance Value for an Allowance Item includes the direct cost of labor, materials, equipment, transportation, taxes and insurance associated with the applicable Allowance Item. All other costs, including Contractor's overall project management and general conditions costs, overhead and fee, are deemed to be included in the Base Bid, and are not subject to adjustment regardless of the actual amount of the Allowance Item. The District shall have sole discretion to authorize all expenditures from the Allowances. The District shall process expenditures from the Allowances in the form of an Allowance Expenditure Directive ("AED"). Any unused Allowance or unused portion thereof shall be deducted from the Contract Price to the benefit of the District.

- 3. The undersigned has reviewed the Work outlined in the Contract Documents and fully understands the scope of Work required in this Proposal, understands the construction and project management function(s) is described in the Contract Documents, and that each Bidder who is awarded a contract shall be in fact a prime contractor, not a subcontractor, to the District, and agrees that its Proposal, if accepted by the District, will be the basis for the Bidder to enter into a contract with the District in accordance with the intent of the Contract Documents.
- 4. The undersigned has notified the District in writing of any discrepancies or omissions or of any doubt, questions, or ambiguities about the meaning of any of the Contract Documents, and has contacted the Construction Manager before bid date to verify the issuance of any clarifying Addenda.
- 5. The undersigned agrees to commence work under this Contract on the date established in the Contract Documents and to complete all work within the time specified in the Contract Documents.
- 6. The liquidated damages clause of the General Conditions and Agreement is hereby acknowledged.
- 7. It is understood that the District reserves the right to reject this bid and that the bid shall remain open to acceptance and is irrevocable for a period of ninety (90) days.
- 8. The following documents are attached hereto:
  - Bid Bond on the District's form or other security (for electronic submissions, provide a photocopy of the Bid Bond).
  - Designated Subcontractors List
  - Site Visit Certification
  - Non-Collusion Declaration
  - Iran Contracting Act Certification
- 9. Receipt and acceptance of the following Addenda is hereby acknowledged:

| No, Dated | No, Dated |
|-----------|-----------|
| No, Dated | No, Dated |
| No, Dated | No, Dated |

10. Bidder acknowledges that the license required for performance of the Work is a \_\_\_\_\_\_ license.

- 11. Bidder hereby certifies that Bidder is able to furnish labor that can work in harmony with all other elements of labor employed or to be employed on the Work.
- 12. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with all requirements of the Department of Industrial Relations.
- 13. Bidder hereby certifies that its bid includes sufficient funds to permit Bidder to comply with all local, state or federal labor laws or regulations during the Project, including payment of prevailing wage, and that Bidder will comply with the provisions of Labor Code section 2810(d) if awarded the Contract.
- 14. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with the Davis Bacon Act, applicable reporting requirements, and any and all other applicable requirements for federal funding. If a conflict exists, the more stringent requirement shall control.
- 15. Bidder represents that it is competent, knowledgeable, and has special skills with respect to the nature, extent, and inherent conditions of the Work to be performed. Bidder further acknowledges that there are certain peculiar and inherent conditions existent in the construction of the Work that may create, during the Work, unusual or peculiar unsafe conditions hazardous to persons and property.
- 16. Bidder expressly acknowledges that it is aware of such peculiar risks and that it has the skill and experience to foresee and to adopt protective measures to adequately and safely perform the Work with respect to such hazards.
- 17. Bidder expressly acknowledges that it is familiar with and capable of complying with applicable federal, State, and local requirements relating to COVID-19 or other public health emergency/epidemic/pandemic including, if required, preparing, posting, and implementing a Social Distancing Protocol.
- 18. Bidder expressly acknowledges that it is aware that if a false claim is knowingly submitted (as the terms "claim" and "knowingly" are defined in the California False Claims Act, Gov. Code, § 12650 et seq.), the District will be entitled to civil remedies set forth in the California False Claim Act. It may also be considered fraud and the Contractor may be subject to criminal prosecution.
- 19. The undersigned Bidder certifies that it is, at the time of bidding, and shall be throughout the period of the Contract, licensed by the State of California to do the type of work required under the terms of the Contract Documents and registered as a public works contractor with the Department of Industrial Relations. Bidder further certifies that it is regularly engaged in the general class and type of work called for in the Contract Documents.

Furthermore, Bidder hereby certifies to the District that all representations, certifications, and statements made by Bidder, as set forth in this bid form, are true and correct and are made under penalty of perjury.

|                 | IONI DISTRICT | DUDUCYI |
|-----------------|---------------|---------|
| Name of Bidder: |               | <br>    |
| Dated this      | day of        | <br>20  |
|                 |               |         |

BAKERSFIELD CITY SCHOOL DISTRICT #FES-09 – PLASTER & DRYWALL

| Type of Organization:       |                 |           |                    |
|-----------------------------|-----------------|-----------|--------------------|
| Signature:                  |                 |           |                    |
| Print Name:                 |                 |           |                    |
| Title:                      |                 |           |                    |
| Address of Bidder:          |                 |           |                    |
| Taxpayer Identification No. | of Bidder:      |           |                    |
| Telephone Number:           |                 |           |                    |
| Fax Number:                 |                 |           |                    |
| E-mail:                     |                 | Web Page: |                    |
| Contractor's License No(s): | No.:            | _ Class:  | _ Expiration Date: |
|                             | No.:            | _ Class:  | _ Expiration Date: |
|                             | No.:            | Class:    | _ Expiration Date: |
| Public Works Contractor Reg | gistration No.: |           |                    |
|                             |                 |           |                    |

#### BID FORM AND PROPOSAL BID PACKAGE: #FES-10 - PAINTING

To: Governing Board of the Bakersfield City School District ("District" or "Owner")

From: \_

(Proper Name of Bidder)

The undersigned declares that Bidder has read and understands the Contract Documents, including, without limitation, the Notice to Bidders and the Instructions to Bidders, and agrees and proposes to furnish all necessary labor, materials, and equipment to perform and furnish all work in accordance with the terms and conditions of the Contract Documents, including, without limitation, the Drawings and Specifications of Bid No. <u>22213.00-26</u>, for the following project known as:

#### Fremont Elementary School – Campus HVAC System Upgrades

("Project" or "Contract") and will accept in full payment for that Work the following total lump sum amount, all taxes included:

BASE BID

\_\_\_\_\_ dollars

Bidder acknowledges and agrees that the Base Bid accounts for any and all Allowance(s), Total Cost for Unit Prices excluded costs.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

\$\_\_\_\_\_

1. **Unit Prices**. The Bidder's Base Bid includes the following unit prices, which the Bidder must provide and the District may, at its discretion, utilize in valuing additive and/or deductive change orders (Unit Prices shall include all labor, materials, services, profit, overhead, insurance, bonds, taxes, and all other incidental costs of Contractor, subcontractors, and suppliers):

# SCHEDULE OF UNIT PRICES

| Item<br>No. | Description | <u>Unit of</u><br><u>Measure</u> | <u>Estimated</u><br><u>Quantity</u> | <u>Unit Price</u> | Total Cost =<br>Unit Price x<br>Estimated<br>Quantity<br>(Included in<br>Base Bid) |
|-------------|-------------|----------------------------------|-------------------------------------|-------------------|--|
|             |             |                                  |                                     | <u>\$</u>         | <u>\$</u>  |
|             |             |                                  |                                     | <u>\$</u>         | <u>\$</u>  |

Where scope of Work is decreased, all Work pertaining to the item, whether specifically stated or not, shall be omitted, and where scope of Work is increased, all work pertaining to that item required to render same ready for use on the Project in accordance with intentions of the Drawings and Specifications shall be included in the above agreed-upon price amount.

- 2. The undersigned has reviewed the Work outlined in the Contract Documents and fully understands the scope of Work required in this Proposal, understands the construction and project management function(s) is described in the Contract Documents, and that each Bidder who is awarded a contract shall be in fact a prime contractor, not a subcontractor, to the District, and agrees that its Proposal, if accepted by the District, will be the basis for the Bidder to enter into a contract with the District in accordance with the intent of the Contract Documents.
- 3. The undersigned has notified the District in writing of any discrepancies or omissions or of any doubt, questions, or ambiguities about the meaning of any of the Contract Documents, and has contacted the Construction Manager before bid date to verify the issuance of any clarifying Addenda.
- 4. The undersigned agrees to commence work under this Contract on the date established in the Contract Documents and to complete all work within the time specified in the Contract Documents.
- 5. The liquidated damages clause of the General Conditions and Agreement is hereby acknowledged.
- 6. It is understood that the District reserves the right to reject this bid and that the bid shall remain open to acceptance and is irrevocable for a period of ninety (90) days.
- 7. The following documents are attached hereto:

BAKERSFIELD CITY SCHOOL DISTRICT #FES-10 - PAINTING

- Bid Bond on the District's form or other security (for electronic submissions, provide a photocopy of the Bid Bond).
- Designated Subcontractors List
- Site Visit Certification
- Non-Collusion Declaration
- Iran Contracting Act Certification
- 8. Receipt and acceptance of the following Addenda is hereby acknowledged:

| No, Dated | No, Dated |
|-----------|-----------|
| No, Dated | No, Dated |
| No, Dated | No, Dated |

- Bidder acknowledges that the license required for performance of the Work is a \_\_\_\_\_\_ license.
- 10. Bidder hereby certifies that Bidder is able to furnish labor that can work in harmony with all other elements of labor employed or to be employed on the Work.
- 11. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with all requirements of the Department of Industrial Relations.
- 12. Bidder hereby certifies that its bid includes sufficient funds to permit Bidder to comply with all local, state or federal labor laws or regulations during the Project, including payment of prevailing wage, and that Bidder will comply with the provisions of Labor Code section 2810(d) if awarded the Contract.
- 13. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with the Davis Bacon Act, applicable reporting requirements, and any and all other applicable requirements for federal funding. If a conflict exists, the more stringent requirement shall control.
- 14. Bidder represents that it is competent, knowledgeable, and has special skills with respect to the nature, extent, and inherent conditions of the Work to be performed. Bidder further acknowledges that there are certain peculiar and inherent conditions existent in the construction of the Work that may create, during the Work, unusual or peculiar unsafe conditions hazardous to persons and property.
- 15. Bidder expressly acknowledges that it is aware of such peculiar risks and that it has the skill and experience to foresee and to adopt protective measures to adequately and safely perform the Work with respect to such hazards.
- 16. Bidder expressly acknowledges that it is familiar with and capable of complying with applicable federal, State, and local requirements relating to COVID-19 or other public health emergency/epidemic/pandemic including, if required, preparing, posting, and implementing a Social Distancing Protocol.

- 17. Bidder expressly acknowledges that it is aware that if a false claim is knowingly submitted (as the terms "claim" and "knowingly" are defined in the California False Claims Act, Gov. Code, § 12650 et seq.), the District will be entitled to civil remedies set forth in the California False Claim Act. It may also be considered fraud and the Contractor may be subject to criminal prosecution.
- 18. The undersigned Bidder certifies that it is, at the time of bidding, and shall be throughout the period of the Contract, licensed by the State of California to do the type of work required under the terms of the Contract Documents and registered as a public works contractor with the Department of Industrial Relations. Bidder further certifies that it is regularly engaged in the general class and type of work called for in the Contract Documents.

Furthermore, Bidder hereby certifies to the District that all representations, certifications, and statements made by Bidder, as set forth in this bid form, are true and correct and are made under penalty of perjury.

| Dated this o                | day of          |             |                  | 20 |
|-----------------------------|-----------------|-------------|------------------|----|
| Name of Bidder:             |                 |             |                  |    |
| Type of Organization:       |                 |             |                  |    |
| Signature:                  |                 |             |                  |    |
| Print Name:                 |                 |             |                  |    |
| Title:                      |                 |             |                  |    |
| Address of Bidder:          |                 |             |                  |    |
| Taxpayer Identification No. | of Bidder:      |             |                  |    |
| Telephone Number:           |                 |             |                  |    |
| Fax Number:                 |                 |             |                  |    |
| E-mail:                     |                 | _ Web Page: |                  |    |
| Contractor's License No(s): | No.:            | Class:      | Expiration Date: |    |
|                             | No.:            | Class:      | Expiration Date: |    |
|                             | No.:            | Class:      | Expiration Date: |    |
| Public Works Contractor Reg | gistration No.: |             |                  |    |

#### BID FORM AND PROPOSAL BID PACKAGE: #FES-11 - CARPENTRY

To: Governing Board of the Bakersfield City School District ("District" or "Owner")

From: \_

(Proper Name of Bidder)

The undersigned declares that Bidder has read and understands the Contract Documents, including, without limitation, the Notice to Bidders and the Instructions to Bidders, and agrees and proposes to furnish all necessary labor, materials, and equipment to perform and furnish all work in accordance with the terms and conditions of the Contract Documents, including, without limitation, the Drawings and Specifications of Bid No. <u>22213.00-26</u>, for the following project known as:

## Fremont Elementary School – Campus HVAC System Upgrades

("Project" or "Contract") and will accept in full payment for that Work the following total lump sum amount, all taxes included:

BASE BID

\_\_\_\_\_ dollars

\$\_\_\_\_\_

Bidder acknowledges and agrees that the Base Bid accounts for any and all Allowance(s), Total Cost for Unit Prices excluded costs.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

1. **Unit Prices**. The Bidder's Base Bid includes the following unit prices, which the Bidder must provide and the District may, at its discretion, utilize in valuing additive and/or deductive change orders (Unit Prices shall include all labor, materials, services, profit, overhead, insurance, bonds, taxes, and all other incidental costs of Contractor, subcontractors, and suppliers):

# SCHEDULE OF UNIT PRICES

| Item<br>No. | Description | <u>Unit of</u><br><u>Measure</u> | <u>Estimated</u><br>Quantity | <u>Unit Price</u> | Total Cost =<br>Unit Price x<br>Estimated<br>Quantity<br>(Included in<br>Base Bid) |
|-------------|-------------|----------------------------------|------------------------------|-------------------|--|
|             |             |                                  |                              | <u>\$</u>         | <u>\$</u>  |
|             |             |                                  |                              | <u>\$</u>         | <u>\$</u>  |

Where scope of Work is decreased, all Work pertaining to the item, whether specifically stated or not, shall be omitted, and where scope of Work is increased, all work pertaining to that item required to render same ready for use on the Project in accordance with intentions of the Drawings and Specifications shall be included in the above agreed-upon price amount.

2. <u>Allowance</u>. The Bidder's Base Bid shall include the following Allowances for the Tasks/Work as noted here:

| Task/Work   | Allowance Value |
|---|-----------------|
| Allowance #02 – Unforeseen Conditions<br>(Ref. Div 01s) | \$25,000.00     |
|   |                 |
|   |                 |
| Total Allowance Value                                   | \$25,000.00     |

The Allowance Value for an Allowance Item includes the direct cost of labor, materials, equipment, transportation, taxes and insurance associated with the applicable Allowance Item. All other costs, including Contractor's overall project management and general conditions costs, overhead and fee, are deemed to be included in the Base Bid, and are not subject to adjustment regardless of the actual amount of the Allowance Item. The District shall have sole discretion to authorize all expenditures from the Allowances. The District shall process expenditures from the Allowances in the form of an Allowance Expenditure Directive ("AED"). Any unused Allowance or unused portion thereof shall be deducted from the Contract Price to the benefit of the District.

- 3. The undersigned has reviewed the Work outlined in the Contract Documents and fully understands the scope of Work required in this Proposal, understands the construction and project management function(s) is described in the Contract Documents, and that each Bidder who is awarded a contract shall be in fact a prime contractor, not a subcontractor, to the District, and agrees that its Proposal, if accepted by the District, will be the basis for the Bidder to enter into a contract with the District in accordance with the intent of the Contract Documents.
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- 5. The undersigned agrees to commence work under this Contract on the date established in the Contract Documents and to complete all work within the time specified in the Contract Documents.
- 6. The liquidated damages clause of the General Conditions and Agreement is hereby acknowledged.
- 7. It is understood that the District reserves the right to reject this bid and that the bid shall remain open to acceptance and is irrevocable for a period of ninety (90) days.
- 8. The following documents are attached hereto:
  - Bid Bond on the District's form or other security (for electronic submissions, provide a photocopy of the Bid Bond).
  - Designated Subcontractors List
  - Site Visit Certification
  - Non-Collusion Declaration
  - Iran Contracting Act Certification
- 9. Receipt and acceptance of the following Addenda is hereby acknowledged:

| No, Dated | No, Dated |
|-----------|-----------|
| No, Dated | No, Dated |
| No, Dated | No, Dated |

10. Bidder acknowledges that the license required for performance of the Work is a \_\_\_\_\_\_ \_\_\_\_\_ license.

- 11. Bidder hereby certifies that Bidder is able to furnish labor that can work in harmony with all other elements of labor employed or to be employed on the Work.
- 12. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with all requirements of the Department of Industrial Relations.
- 13. Bidder hereby certifies that its bid includes sufficient funds to permit Bidder to comply with all local, state or federal labor laws or regulations during the Project, including payment of prevailing wage, and that Bidder will comply with the provisions of Labor Code section 2810(d) if awarded the Contract.
- 14. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with the Davis Bacon Act, applicable reporting requirements, and any and all other applicable requirements for federal funding. If a conflict exists, the more stringent requirement shall control.
- 15. Bidder represents that it is competent, knowledgeable, and has special skills with respect to the nature, extent, and inherent conditions of the Work to be performed. Bidder further acknowledges that there are certain peculiar and inherent conditions existent in the construction of the Work that may create, during the Work, unusual or peculiar unsafe conditions hazardous to persons and property.
- 16. Bidder expressly acknowledges that it is aware of such peculiar risks and that it has the skill and experience to foresee and to adopt protective measures to adequately and safely perform the Work with respect to such hazards.
- 17. Bidder expressly acknowledges that it is familiar with and capable of complying with applicable federal, State, and local requirements relating to COVID-19 or other public health emergency/epidemic/pandemic including, if required, preparing, posting, and implementing a Social Distancing Protocol.
- 18. Bidder expressly acknowledges that it is aware that if a false claim is knowingly submitted (as the terms "claim" and "knowingly" are defined in the California False Claims Act, Gov. Code, § 12650 et seq.), the District will be entitled to civil remedies set forth in the California False Claim Act. It may also be considered fraud and the Contractor may be subject to criminal prosecution.
- 19. The undersigned Bidder certifies that it is, at the time of bidding, and shall be throughout the period of the Contract, licensed by the State of California to do the type of work required under the terms of the Contract Documents and registered as a public works contractor with the Department of Industrial Relations. Bidder further certifies that it is regularly engaged in the general class and type of work called for in the Contract Documents.

Furthermore, Bidder hereby certifies to the District that all representations, certifications, and statements made by Bidder, as set forth in this bid form, are true and correct and are made under penalty of perjury.

| Dated this      | day of | 20 | - |
|-----------------|--------|----|---|
| Name of Bidder: |        |    |   |

BAKERSFIELD CITY SCHOOL DISTRICT #FES-11 - CARPENTRY & INSULATION

| Type of Organization:       |      |          |                    |
|-----------------------------|------|----------|--------------------|
| Signature:                  |      |          |                    |
| Print Name:                 |      |          |                    |
| Title:                      |      |          |                    |
| Address of Bidder:          |      |          |                    |
| Taxpayer Identification No. |      |          |                    |
| Telephone Number:           |      |          |                    |
| Fax Number:                 |      |          |                    |
| E-mail:                     |      |          |                    |
| Contractor's License No(s): |      |          |                    |
|                             | No.: | _ Class: | _ Expiration Date: |
|                             |      |          | _ Expiration Date: |
| Public Works Contractor Reg |      |          | -                  |
|                             |      |          |                    |

|                   | /AC Sys. Upgrade - Baseline DRAFT R2                       |     | RD  | Start       | Finish      | All Activities |      | Qtr 1, 2  | 2024                                  |             | Qtr 2, 202     | 4           |               | Qtr 3, 20 |
|-------------------|--|-----|-----|-------------|-------------|----------------|------|-----------|---------------------------------------|-------------|----------------|-------------|---------------|-----------|
|                   |  | 00  | 110 |             |             | <b> </b>       | Jan  | Feb       |                                       | Apr         | May            | Jun         | Jul           | Aug       |
| CSD Fremont C     | ampus HVAC Sys. Upgrade - Baseline DRAFT R2                | 228 | 202 | 16-Jan-24 A | 07-Dec-24   | 0              | -    |           |                                       |             |                |             |               |           |
| Vilestones        |  | 327 | 291 | 16-Jan-24 A | 07-Dec-24   | 0              | -    |           |                                       |             |                |             |               | -         |
| Procurement       |  | 81  | 45  | 16-Jan-24 A | 05-Apr-24   | 0              |      |           | 1                                     | 05-A        | pr-24, Proc    | urement     | 1<br>1<br>1   |           |
| A1000             | Notice Inviting Bids Issue (1/16/24)                       | 0   |     | 16-Jan-24 A |             |                | •    | Notice In | viting Bids Is                        | sue (1/16/  | 24)            | 1<br>1<br>1 |               |           |
| A1010             | Manadatory Jobwalk (1/31/24)                               | 0   | 0   |             | 31-Jan-24 A | A              |      | 1         | adatory Job                           | 1           | 1              |             |               |           |
| A1020             | Pre-Bid RFC Due (2/21/24)                                  | 0   | 0   |             | 21-Feb-24*  | 27             |      | •         | ♦ Pre-Bid R                           | FC Due (2   | 2/21/24)       |             |               |           |
| A1030             | Final Addendum (2/26/24)                                   | 0   | 0   |             | 26-Feb-24*  | 22             |      |           | Final Ad                              | dendum (2   | 2/26/24)       | ,<br>,<br>, |               |           |
| A1040             | Bids Due (2/29/24)   | 0   | 0   |             | 29-Feb-24*  | 19             |      |           | 🔶 Bids D                              | ue (2/29/2- | 4)             | 1           |               |           |
| A3260             | Board Approval (3/19/24)                                   | 0   | 0   |             | 19-Mar-24*  | 0              |      |           | •                                     | Board App   | voval (3/19/   | 24)         | 1             |           |
| A3270             | Bid Package Contract Execution                             | 18  | 18  | 19-Mar-24   | 05-Apr-24*  | 0              |      |           |                                       | 📙 Bid P     | ackage Co      | ntract Exe  | cution        |           |
| Construction Ph   | ase 1 (E, F, R19, R20)                                     | 122 | 122 | 08-Apr-24   | 07-Aug-24   | 0              |      |           |                                       |             | - <del>-</del> |             |               | 07        |
| A1060             | Phase 1a Start (Bldg. E) (4/8/24)                          | 0   | 0   | 08-Apr-24*  |             | 0              |      |           |                                       | 🔶 Pha       | se 1a Start    | (Bldg. E)   | (4/8/24)      |           |
| A1070             | Construction Duration (122 CD)                             | 122 | 122 | 08-Apr-24   | 07-Aug-24   | 0              |      |           |                                       |             |                |             |               | Co        |
| A3280             | Phase 1b Start (Bldg. F, R19, R20) (5/6/24)                | 0   | 0   | 06-May-24*  |             | 3              |      |           |                                       |             | ♦ Phase        | 1b Start    | Bldg. F, R    | 19, R2    |
| A3290             | Phase 1c Start (Restrooms, Fire Alarm System, ADA) (6/3/24 | ) 0 | 0   | 03-Jun-24*  |             | 2              |      |           |                                       |             |                | Phase       | 1c Start (    | Restro    |
| A1080             | Phase 1 Completion (8/8/24)                                | 0   | 0   |             | 07-Aug-24*  | 0              |      |           |                                       |             |                |             |               | ♦ PI      |
| Construction Ph   | ase 2 (C&D)  | 122 | 122 | 08-Aug-24   | 07-Dec-24   | 0              |      |           |                                       |             |                |             | 1             | -         |
| A1100             | Phase 2 Start (8/8/24)                                     | 0   | 0   | 08-Aug-24*  |             | 0              |      |           |                                       |             |                | 1           |               | ♦ P       |
| A1110             | Construction Duration (122 CD)                             | 122 | 122 | 08-Aug-24   | 07-Dec-24   | 0              |      |           |                                       |             | 1              |             |               | -         |
| A1120             | Phase 2 Completion (12/8/24)                               | 0   | 0   | 1           | 07-Dec-24*  | 0              |      |           |                                       |             |                |             | 1<br> <br>    |           |
| Overall Construc  | ction  | 244 | 244 | 08-Apr-24   | 07-Dec-24   | 0              |      |           | · · · · · · · · · · · · · · · · · · · |             | - <del>-</del> | r           |               |           |
| A1140             | Total Construction Duration (244 CD)                       | 244 | 244 | 08-Apr-24   | 07-Dec-24   | 0              |      |           |                                       | _           | 1              | i<br>!      | 1             |           |
| ubmittals         |  | 56  | 56  | 08-Apr-24   | 25-Jun-24   | 113            |      |           |                                       |             | 1              |             | 25-Jun-2      | 4, Sub    |
| Procure/Submit    |  | 41  | 41  | 08-Apr-24   | 04-Jun-24   | 115            |      |           |                                       |             |                | 🗸 04-Ju     | -24, Proc     | ;ure/Su   |
| A3140             | P/S PCC Mix Design   | 10  | 10  | 08-Apr-24   | 19-Apr-24   | 18             |      |           |                                       |             | P/S PCC M      | ix Design   |               |           |
| A3160             | P/S HMA Mix Design   | 10  | 10  | 08-Apr-24   | 19-Apr-24   | 50             |      |           | · !                                   |             | P/S HMA M      | ix Design   |               |           |
| A1180             | P/S Fire Alarm Materials                                   | 10  | 10  | 08-Apr-24   | 19-Apr-24   | 0              |      |           |                                       |             | P/S Fire Ala   | rm Materi   | als           |           |
| A1190             | P/S HVAC Materials   | 10  | 10  | 08-Apr-24   | 19-Apr-24   | 34             |      |           |                                       |             | P∕S HVAC I     | Materials   | 1             |           |
| A1200             | P/S Interior Finishes                                      | 10  | 10  | 08-Apr-24   | 19-Apr-24   | 24             |      |           |                                       |             | P/S Interior   | Finishes    |               |           |
| A1210             | P/S Plumbing Fixtures                                      | 10  | 10  | 08-Apr-24   | 19-Apr-24   | 27             |      |           |                                       |             | P∕∕S Plumbir   | g Fixtures  | 5             |           |
| A3180             | P/S Haz Material Reporting                                 | 10  | 10  | 21-May-24   | 04-Jun-24   | 115            |      |           | ·                                     | !           |                | P/S Ha      | az Materia    | Repo      |
| Review/Approve    | •  | 67  | 67  | 20-Apr-24   | 25-Jun-24   | 165            |      |           |                                       | -           | 1              |             | 25-Jun-2      | 4, Rev    |
| A3150             | R/A PCC Mix Design   | 21  | 21  | 20-Apr-24   | 10-May-24   | 26             |      |           |                                       |             | R/AI           | CC Mix E    | besign        |           |
| A3170             | R/A HMA Mix Design   | 21  | 21  | 20-Apr-24   | 10-May-24   | 73             |      |           |                                       |             | R/AI           | HMA Mix [   | Design        |           |
| A1250             | R/A Fire Alarm Materials                                   | 21  | 21  | 20-Apr-24   | 10-May-24   | 2              |      |           |                                       |             | R/A            | ire Alarm   | Materials     |           |
| A1260             | R/A HVAC Materials   | 21  | 21  | 20-Apr-24   | 10-May-24   | 51             |      |           | 1                                     |             | R/AI           | IVAC Ma     | erials        |           |
| A1270             | R/A Interior Finishes                                      | 21  | 21  | 20-Apr-24   | 10-May-24   | 34             |      |           |                                       |             | R/AI           | nterior Fir | hishes        |           |
| A1280             | R/A Plumbing Fixtures                                      | 21  | 21  | 20-Apr-24   | 10-May-24   | 40             |      |           |                                       |             | R/AI           | Plumbing I  | ixtures       |           |
| A3190             | R/A Haz Material Reporting                                 | 21  | 21  | 05-Jun-24   | 25-Jun-24   | 165            |      |           |                                       |             |                |             | R/A Haz I     | Materia   |
| rocurement        |  | 59  | 59  | 11-May-24   | 08-Jul-24   | 2              |      |           |                                       |             | -              | 1           | 🗸 08-J        | ul-24, F  |
| A1320             | HVAC Units (Delivery to Site)                              | 10  | 10  | 11-May-24   | 20-May-24   | 51             |      |           |                                       |             | H 🔲 H          | VAC Unit    | s (Delivery   | /to Site  |
| A1330             | Fire Alarm System  | 59  | 59  | 11-May-24   | 08-Jul-24   | 2              |      |           |                                       |             |                | !           | Fire          | Alarm S   |
| ermits & Notifica | ations   | 20  | 20  | 08-Apr-24   | 27-Apr-24   | 102            |      |           |                                       |             | 7 27-Apr-2     | 4, Permits  | & Notifica    | ations    |
| A2970             | AQMD Notification- Bldg. E, F, R20, R21                    | 10  |     | 08-Apr-24   | 17-Apr-24   | 18             |      |           |                                       |             | QMD Notif      | cation- Bl  | dg. E, F, R   | 20, R2    |
| A2960             | Fire Permit for Upgraded Fire Alarm System                 | 15  |     | 08-Apr-24   | 22-Apr-24   | 76             |      |           |                                       | 1           | Fire Permi     | 1           | 1 -           | 1         |
| A3200             | Construction Permits                                       | 15  |     | 08-Apr-24   | 22-Apr-24   | 0              |      |           |                                       |             | Constructi     |             |               |           |
|                   |  |     |     |             |             |                |      | 1         | 1                                     | 1           | Ť              | <u>.</u>    | 1             | 1         |
|                   |  |     |     |             |             |                |      |           |                                       |             |                | 1           |               |           |
| Remaining Level   | of Effort Remaining Work $\blacklozenge$ Milestone         |     |     |             |             | Page 1         | of 5 |           |                                       |             |                | TASI        | K filter: All | Activi    |

|                     |              |             |                 |             |                 | 23-Feb-24  |                      |
|---------------------|--------------|-------------|-----------------|-------------|-----------------|------------|----------------------|
|                     | (            | Qtr 4, 2024 | 1               | C           | Qtr 1, 202      | 5          | <sup>.</sup> 2, 2025 |
| Sep                 | Oct          | Nov         | Dec             | Jan         | Feb             | Mar        | Apr                  |
|                     |              |             | 🗸 07-De         | c-24, BCS   | D Fremo         | nt Campus  | HVAC S               |
|                     |              |             | 🗸 07-De         | c-24, Mile  | stones          |            |                      |
|                     |              |             | <br> <br>       |             |                 |            |                      |
|                     |              |             | 1<br>1<br>1     |             |                 |            |                      |
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| n 24 Con            | struction F  | base 1 /E   |                 | 2001        |                 |            |                      |
| J-24, CON           | SUUCION      |             | ., I , I I 9, I | (20)        |                 |            |                      |
| uction D            | ration (10)  |             | 1               |             |                 |            |                      |
|                     | iration (12  |             | 1               |             |                 |            |                      |
| /6/24)<br>Fire Aler |              |             | 204             |             | -<br> <br> <br> |            |                      |
|                     | m System,    |             | p/∠4)<br>¦      |             |                 |            |                      |
|                     | etion (8/8/2 | 4)          | 07 D -          | - 01 0      | 4               |            |                      |
| 0.01.1.4            |              |             | • 07-De         | c-24, Con   | struction       | Phase 2 (( | -&D)                 |
| 2 Start (8          | 8/8/24)      |             |                 |             |                 |            |                      |
|                     |              |             | 1               | ruction Du  |                 |            |                      |
|                     |              | ,<br>,<br>, |                 | 2 Comple    |                 |            |                      |
|                     |              |             | 1               | c-24, Ove   |                 |            |                      |
|                     |              |             | Total (         | Constructio | on Duratio      | on (244 CE | <b>)</b> )           |
| s                   |              |             | <br> <br>       |             |                 |            |                      |
|                     |              |             | 1               |             |                 |            |                      |
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|                     |              |             | 1               |             |                 |            |                      |
|                     |              |             | 1<br>1<br>1     |             |                 |            |                      |
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|                     |              |             | 1               |             |                 |            |                      |
| Approve             |              |             |                 |             |                 |            |                      |
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|                     |              |             | ,<br>,<br>,     |             |                 |            |                      |
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| oorting             |              |             | 1<br> <br> <br> |             |                 |            |                      |
| irement             |              |             |                 |             |                 |            |                      |
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| m                   |              |             | <br> <br>       |             |                 |            |                      |
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|                     |              |             |                 | <u> </u>    |                 |            |                      |
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|                     |              |             |                 |             |                 |            |                      |
|                     |              |             |                 |             |                 |            |                      |

| D                                      | AC Sys. Upgrade - Baseline DRAFT R2<br>Activity Name |     | RD Start      | Finish    | TF     |           | Qtr 1, 2024 |     | Qtr 2, 2024                           |                             | Qtr 3, 2024    |           |                 | Qtr 4, 2024 |                  | Q                                       | tr 1, 202 | 23-Feb-2<br>5 | · 2 |
|--|--|-----|---------------|-----------|--------|-----------|-------------|-----|---------------------------------------|-----------------------------|----------------|-----------|-----------------|-------------|------------------|---|-----------|---------------|-----|
|  |  |     |               |           |        | Jan       | Feb         | Mar | Apr May Jun                           |                             |                | Sep       | Oct             | Nov         | Dec              | Jan                                     | Feb       | Mar           | +   |
| A2980                                  | AQMD Notification- Bldg. C & D                       | 10  | 10 18-Apr-24  | 27-Apr-24 | 102    |           |             |     | AQMD Notificati                       |                             | -              |           | -               |             |                  | -                                       |           |               | +   |
| Construction                           |  | 146 | 146 08-Apr-24 | 31-Oct-24 | 16     |           |             |     | <b>V</b>                              |                             |                |           |                 | 🕈 31-Oct-2  | 4, Construc      | tion                                    |           |               |     |
| A3240                                  | Removal of Existing Components/Furniture (District)  | 3   | 3 08-Apr-24   | 10-Apr-24 | 17     |           |             |     | Removal of Existing C                 | omponents/F                 | urniture (Dis  | rict)     | 1               |             | 1                | 1                                       | 1         |               |     |
| A3110                                  | Mobilization & Site Setup                            | 9   | 9 23-Apr-24   | 03-May-24 | 0      |           |             |     | Mobilization &                        |                             |                | ,         |                 |             | 1                |   |           |               |     |
| Phase 1                                |  | 62  | 62 06-May-24  | 01-Aug-24 | 68     |           |             |     | · · · · · · · · · · · · · · · · · · · |                             | 🗸 01-Aug-24    | , Phase   | ÷<br>• 1        |             |                  | <br> <br>                               |           |               | - 1 |
| Campus Fire Al                         | arm Upg rad es                                       | 43  | 43 03-Jun-24  | 01-Aug-24 | 4      |           |             |     | · · · · · · · · · · · · · · · · · · · |                             | ▼ 01-Aug-24    |           | i               | arm Upgrad  | es               |   |           |               |     |
| A3210                                  | Safe Off Required Electrical                         | 1   | 1 03-Jun-24   | 03-Jun-24 | 24     |           |             |     | I Saf                                 | e O <sup>'</sup> ff Require | d Electrical   |           |                 |             | 1                |   |           |               |     |
| A1430                                  | Remove Power Extender                                | 1   | 1 04-Jun-24   | 04-Jun-24 | 24     |           |             |     | I Rei                                 | nove Power                  | Extender       |           |                 |             |                  |   |           |               |     |
| A1450                                  | Remove FATC  | 1   | 1 05-Jun-24   | 05-Jun-24 | 24     |           |             |     | I Re                                  | move FATC                   |                |           |                 |             | 1                |   |           |               |     |
| A1460                                  | Remove/Replace DPM                                   | 1   | 1 09-Jul-24   | 09-Jul-24 | 2      |           |             |     | +                                     | l Rem                       | ove/Replace    | DPM       | +               |             |                  |   |           |               |     |
| A1470                                  | Replace Voice Panel                                  | 1   | 1 10-Jul-24   | 10-Jul-24 | 2      |           |             |     |                                       | I Rep                       | ace Voice Pa   | nel       |                 |             | 1                |   |           |               |     |
| A1480                                  | Replace Battery Cabinet                              | 2   | 2 11-Jul-24   | 12-Jul-24 | 2      |           |             |     |                                       | I Rep                       | ace Battery    | Cabinet   |                 |             | 1                | 1                                       |           |               |     |
| A1490                                  | Replace FACP   | 1   | 1 15-Jul-24   | 15-Jul-24 | 2      |           |             |     |                                       | l Re                        | place FACP     |           |                 |             | 1                |   |           |               |     |
| A1390                                  | Install New Panels (Exterior Bldgs)                  | 5   | 5 16-Jul-24   | 22-Jul-24 | 2      |           |             |     |                                       | 1                           | nstall New Pa  | inels (E  | xterior Bl      | das)        | 1                | 1                                       |           |               |     |
| A1440                                  | Replace Smoke Detector Heads                         | 5   | 5 23-Jul-24   | 29-Jul-24 | 4      |           |             |     |                                       |                             | Replace Sn     | noke De   | etector He      | ads         |                  |   |           |               | - + |
| A2920                                  | Testing - Fire Alarm System                          | 2   | 2 30-Jul-24   | 31-Jul-24 | 4      |           |             |     |                                       |                             | Testing - F    |           | 1               | 1           | 1                |   |           |               |     |
| A3120                                  | Inspection - Fire Alarm System                       | 1   | 1 01-Aug-24   | 01-Aug-24 | 4      |           |             |     |                                       |                             | Inspection     |           |                 | 1           | 1                |   |           |               |     |
| Site                                   |  | 59  | 59 06-May-24  | 29-Jul-24 | 2      |           |             |     |                                       |                             | 29-Jul-24, \$  |           |                 |             | 1                |   |           |               |     |
| Demo/Remov                             | als  | 30  | 30 06-May-24  | 17-Jun-24 | 24     |           |             |     |                                       | 17-Jun-24, I                | bemo/Remov     |           | 1               |             | 1                | 1                                       |           |               |     |
| A1540                                  | Remove Landscaping/Irrigation                        | 5   | 5 06-May-24   | 10-May-24 | 9      |           |             |     | 🔲 Remove La                           | ndscaping/Irr               | igation        |           | L<br> <br> <br> | - L         |                  | ل ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ |           |               | - + |
| A1550                                  | Cut/Cap Exist. Utilities                             | 5   | 5 13-May-24   | 17-May-24 | 9      |           |             |     | Cut/Cap                               | Exist. Utilities            |                |           |                 |             | 1                | 1                                       |           |               |     |
| A1600                                  | Remove/Abate Existing Wood Header                    | 5   | 5 13-May-24   | 17-May-24 | 11     |           |             |     | Remove/                               | Abate Existing              | Wood Head      | er        | 1<br>1<br>1     |             | 1                | 1                                       |           |               |     |
| A1560                                  | Mech. Yard Removals                                  | 5   | 5 20-May-24   | 24-May-24 | 9      |           |             |     | Mech.                                 | Yard Remova                 | ls             |           |                 |             |                  |   |           |               |     |
| A1570                                  | Sawcut Concrete/AC                                   | 5   | 5 28-May-24   | 03-Jun-24 | 9      |           |             |     | 🗖 Sav                                 | cut Concrete                | /AC            |           | 1<br>1<br>1     |             | 1                |   |           |               |     |
| A1580                                  | Demo Concrete & AC                                   | 5   | 5 04-Jun-24   | 10-Jun-24 | 9      |           |             |     |                                       | emo Concre                  | e & AC         |           | L               |             |                  | <i>د</i> ــــــ                         |           |               |     |
| A1590                                  | Remove Exist. Concrete Util. Trench                  | 5   | 5 11-Jun-24   | 17-Jun-24 | 24     |           |             |     |                                       | Rémove Exi                  | st. Concrete   | Jtil. Tre | nch             |             | 1                |   |           |               |     |
| Sitework                               |  | 34  | 34 11-Jun-24  | 29-Jul-24 | 2      |           |             |     |                                       | _                           | 29-Jul-24, \$  | Sitework  | k               |             | 1                |   |           |               |     |
| A1650                                  | HVAC Unit Slab - Excavate                            | 2   | 2 11-Jun-24   | 12-Jun-24 | 9      |           |             |     | 0 1                                   | IVÁC Unit Sla               | b - Excavate   |           | 1               |             | 1                |   |           |               |     |
| A1620                                  | E/L/B Electrical Conduit & Pull Box                  | 15  | 15 11-Jun-24  | 01-Jul-24 | 11     |           |             |     |                                       | 📫 E/L/B E                   | ectrical Conc  | uit & Pu  | ull Box         |             | 1                |   |           |               |     |
| A1660                                  | HVAC Unit Slab - Place CL2AB                         | 1   | 1 13-Jun-24   | 13-Jun-24 | 18     |           |             |     |                                       | -IVAC Unit SI               | ab - Place CL  | 2AB       | r               |             |                  |   |           |               | - T |
| A1700                                  | R19 Ext. Concrete - Excavate                         | 3   | 3 13-Jun-24   | 17-Jun-24 | 9      |           |             |     |                                       | R19 Ext. Co                 | ncrete - Exca  | vate      |                 |             |                  |   |           |               |     |
| A1670                                  | HVAC Unit Slab - FRPS                                | 10  | 10 14-Jun-24  | 27-Jun-24 | 18     |           |             |     |                                       | HVAC U                      | it Slab - FRP  | S         |                 |             | 1                | 1                                       |           |               |     |
| A1710                                  | R19 Ext. Concrete - Place CL2AB                      | 2   | 2 18-Jun-24   | 19-Jun-24 | 14     |           |             |     | 0                                     | R19 Ext. Co                 | ncrete - Plac  | e CL2A    | чB              |             | 1                |   |           |               |     |
| A1730                                  | Drinking Fountain Concrete - Excavate                | 2   | 2 18-Jun-24   | 19-Jun-24 | 9      |           |             |     | 0                                     | Drinking Fo                 | untain Concr   | ete - Ex  | cavate          |             | 1                |   |           |               |     |
| A1810                                  | Utility Trench Concrete Infill                       | 2   | 2 18-Jun-24   | 19-Jun-24 | 24     |           |             |     | 0                                     | Utility Trenc               | h Concrete Ir  | fill      |                 |             |                  |   |           |               | - 1 |
| A1720                                  | R19 Ext. Concrete - FRPS                             | 10  | 10 20-Jun-24  | 03-Jul-24 | 14     |           |             |     |                                       | R19 E>                      | t. Concrete -  | FRPS      | 1               |             | 1                |   |           |               |     |
| A1740                                  | Install DF UG Plumbing                               | 3   | 3 20-Jun-24   | 24-Jun-24 | 12     |           |             |     |                                       | Install DF                  | UG Plumbing    |           | 1<br>1<br>1     |             | 1                |   |           |               |     |
| A1780                                  | Concrete Landing - Excavate                          | 3   | 3 20-Jun-24   | 24-Jun-24 | 9      |           |             |     | 1                                     | Concrete                    | Landing - Exc  | avate     | 1<br>1<br>1     |             | 1                | 1                                       |           |               |     |
| A1750                                  | Drinking Fountain Concrete- Place CL2AB              | 2   | 2 25-Jun-24   | 26-Jun-24 | 12     |           |             |     |                                       | Drinking                    | ountain Con    | crete- F  | lace CL2        | АB          | 1                |   |           |               |     |
| A1790                                  | Concrete Landing - Place CL2AB                       | 2   | 2 25-Jun-24   | 26-Jun-24 | 9      |           |             |     |                                       | Concrete                    | Landing - Pla  | ice CL2   | 2AB             |             |                  |   |           |               | -+  |
| A1820                                  | Flush Conc. Paving at Ex. Finish Flr (Door)          | 5   | 5 26-Jun-24   | 02-Jul-24 | 0      |           |             |     |                                       | 1                           | onc. Paving    |           | 1               | Þoor)       | 1                |   |           |               |     |
| A1760                                  | Drinking Fountain Concrete - FRPS                    | 10  | 10 27-Jun-24  | 11-Jul-24 | 12     |           |             |     |                                       |                             | king Fountain  |           | 1               |             |                  |   |           |               |     |
| A1800                                  | Concrete Landing - FRPS Concrete                     | 10  | 10 27-Jun-24  | 11-Jul-24 | 9      |           |             |     |                                       |                             | crete Landing  |           | 1               |             |                  |   |           |               |     |
| A1680                                  | Set HVAC Units                                       | 3   | 3 28-Jun-24   | 02-Jul-24 | 18     |           |             |     |                                       | Set HV                      |                |           |                 |             | -<br>-<br>-<br>- |   |           |               |     |
| A1630                                  | Pull Electrical Wire                                 | 5   | 5 02-Jul-24   | 09-Jul-24 | 11     |           |             |     |                                       |                             | lectrical Wire |           |                 |             |                  |   |           |               | - + |
| A1830                                  | Install 2.5"AC over 11" CL2AB - Util. Trench         | 2   | 2 02-Jul-24   | 03-Jul-24 | 14     |           |             |     |                                       | 1                           | 5"AC over 1    |           | AB - Util.      | French      |                  |   |           |               | 1   |
| A1690                                  | Install CL Fence                                     | 2   | 2 03-Jul-24   | 05-Jul-24 | 18     |           |             |     |                                       |                             | CLFence        |           |                 |             | 1                | 1                                       |           |               |     |
|  |  |     |               |           |        |           | 1 1         |     | 1 1 1                                 | 1                           | 1 1            |           | 1               | <u> </u>    | 1                |   |           |               |     |
| <ul> <li>Remaining Level of</li> </ul> | f Effort Remaining Work    Milestone                 |     |               |           | Page 2 | 2 - 1 - 5 |             |     |                                       | SK filter: All              |                |           |                 |             |                  |   |           |               |     |

| A1850<br>A1860<br>A1770 | Remove Existing Striping  |  | RD Start  |   |  | Jan  | Feb  | Mar   | <b>A</b>   | N.A  | Jun   | Jul   | Aug   | Sep  | Oct  | Nov   | Dec   |   |   | T  |  | -   |
|-------------------------|---|--|---|---|--|--|--|---|--|--|---|---|---|--|--|---|---|---|---|--|--|---|
| A1860<br>A1770          |   |  |   |   |  | Jan  | гер  | Iviai   | Apr  | May  | Jun   | Jui   | Aug   | l Och  | 1 000  | INUV  | Dec   | "   | an  | Feb  | Mar  |   |
| A1770                   |   | 3  | 3 05-Jul-24   | 09-Jul-24   | 14   |  |  |   |  |  |   | 🛛 Rem   | nove Existi   | ng Striping  | 1  |   |   |   |   |  |  | •   |
| -                       | Install Striping  | 2  | 2 10-Jul-24   | 11-Jul-24   | 14   |  |  |   |  |  |   | I Inst  | ta¦ll Striping  |  |  |   |   |   |   |  |  |   |
| 4 4 9 4 9               | Install Dual HT Drinking Fountain   | 2  | 2 12-Jul-24   | 15-Jul-24   | 12   |  |  |   |  |  |   | 🔲 In  | stall Dual H  | HT Drinkin   | g Fountai  | n   |   |   |   |  |  |   |
| A1840                   | Install 2.5"AC over 11" CL2AB - Misc. Areas   | 2  | 2 12-Jul-24   | 15-Jul-24   | 12   |  |  |   | <br> <br>  |  |   | 🔲 In  | stall 2.5"A   | over 11"   | CL2AB -  | Misc. Area  | as  |   |   |  |  |   |
| A1870                   | Repair Landscaping/Irrigation   | 5  | 5 19-Jul-24   | 25-Jul-24   | 4  |  |  |   |  |  |   |   | Repair La   | hdscapin   | g/Irrigatio  | n   |   |   |   |  |  |   |
| A1640                   | Terminate Wiring  | 5  | 5 23-Jul-24   | 29-Jul-24   | 2  |  |  |   | 1<br> <br> <br>  |  |   |   | ]<br>Termina  | te Wiring  |  |   |   |   | i i   |  |  |   |
| uildings E, F, R1       | 9, R20, Restrooms   | 61   | 61 06-May-24  | 31-Jul-24   | 69   |  |  |   |  |  |   |   | 🕇 31-Jul-   | 2¦4, Buildin   | gs E, F, F   | 19, R20, R  | Restroon  | กร  |   |  |  |   |
| Demo/Removals           |   | 30   | 30 06-May-24  | 17-Jun-24   | 100  |  |  |   |  |  | <b>1</b>  | 7 <mark>-Jun-24</mark> ,  | Demo/Rer  | novals   |  |   |   |   |   |  |  |   |
| A2990                   | Building E Abatement  | 3  | 3 06-May-24   | 08-May-24   | 0  |  |  |   | 1  | 1  | ling E Abai   | 1   |   |  |  |   |   |   |   |  |  |   |
| A3000                   | Building F Abatement  | 3  | 3 09-May-24   | 13-May-24   | 0  |  |  |   |  | 📕 Βι   | ilding F Ab   | atement   |   |  |  |   |   |   | -   |  |  |   |
| A3050                   | Building E Clearance  | 1  | 1 09-May-24   | 09-May-24   | 1  |  |  |   |  | l Buil   | ding E Cle  | arance  |   |  |  |   |   |   |   |  |  |   |
| A1920                   | Building E Interior Removals  | 2  | 2 10-May-24   | 13-May-24   | 1  |  |  |   | 1  | 🛛 Bu   | ilding E Int  | erior Rem   | ovals   |  |  |   |   |   |   |  |  |   |
| A3010                   | Building R19 Abatement  | 2  | 2 14-May-24   | 15-May-24   | 0  |  |  |   |  | IВ   | uilding R19   | Abatemer  | าtุ่  |  |  |   |   |   | 1   |  |  |   |
| A3060                   | Building F Clearance  | 1  | 1 14-May-24   | 14-May-24   | 0  |  |  |   |  | I B  | uilding F Cl  | earance   |   |  |  |   |   |   |   |  |  |   |
| A1980                   | Building E Exterior Removals  | 2  | 2 14-May-24   | 15-May-24   | 5  |  |  |   | 1<br> <br> <br>  | ∎в   | uilding E E   | derior Ren  | novals  |  |  |   |   |   | i i   |  |  |   |
| A1930                   | Building F Interior Removals  | 2  | 2 15-May-24   | 16-May-24   | 0  |  |  |   |  | I B  | uilding F Ir  | terior Ren  | novals  |  |  |   |   |   |   |  |  |   |
| A3020                   | Building R20 Abatement  | 2  | 2 16-May-24   | 17-May-24   | 0  |  |  |   | 1  | I E  | uilding R2  | Abateme   | nțt   |  |  |   |   |   | i i   |  |  |   |
| A3070                   | Building R19 Clearance  | 1  | 1 16-May-24   | 16-May-24   | 0  |  |  |   |  | I B  | uilding R19   | Clearanc  | ė   |  |  |   |   |   |   |  |  | -   |
| A1940                   | Building R19 Interior Removals  | 2  | 2 17-May-24   | 20-May-24   | 0  |  |  |   |  |  | Building R  | 9 Interior  | Removals  |  |  |   |   | 1   |   |  |  |   |
| A1990                   | Building F Exterior Removals  | 2  | 2 17-May-24   | 20-May-24   | 4  |  |  |   | 1<br>1<br>1  |  | Building F  | Éxterior Re   | emovals   | 1  |  |   |   | 1   |   |  |  |   |
| A3080                   | Building R20 Clearance  | 1  | 1 20-May-24   | 20-May-24   | 0  |  |  |   |  | Г I  | Building R2   | 20 Clearan  | nce   |  |  |   |   | 1   |   |  |  |   |
| A1950                   | Building R20 Interior Removals  | 2  | 2 21-May-24   | 22-May-24   | 0  |  |  |   | <br> <br> <br>   |  | Building R  | 20 Interior   | Removals  | 5  |  |   |   |   |   |  |  |   |
| A2000                   | Building R19 Exterior Removals  | 1  | 1 21-May-24   | 21-May-24   | 4  |  |  |   |  | I  | Building R  | 19 Exterior   | r Removal   | S  |  |   |   |   |   |  |  | -   |
| A1970                   | Sawcut/Demo Interior Concrete   | 1  | 1 23-May-24   | 23-May-24   | 0  |  |  |   | 1<br>1<br>1  | 1  | Sawcut/D  | emo Interi  | ior Concre  | te   |  |   |   |   |   |  |  |   |
| A2010                   | Building R20 Exterior Removals  | 1  | 1 23-May-24   | 23-May-24   | 3  |  |  |   |  | 1  | Building F  | 20 Exterio  | Remova  | s  |  |   |   |   |   |  |  |   |
| A2030                   | Remove/ Repair/Replace Exist. Roofing   | 4  | 4 31-May-24   | 05-Jun-24   | 3  |  |  |   |  |  | Remo  | ove/ Repai  | ir/Replace  | Exist. Roc   | fing   |   |   | ļ   | i   |  |  |   |
| Restrooms C             | C&D   | 12   | 12 24-May-24  | 11-Jun-24   | 13   |  |  |   |  | •  | 11-   | Jun-24, Re  | estrooms (  | C&D  | _  |   |   |   |   |  |  |   |
| A2020                   | Building Bathroom Exterior Removals (C&D)   | 4  | 4 24-May-24   | 30-May-24   | 3  |  | · · · · · · · · · · · · · · · · · · ·  |   |  |  | Building  | Bathroom  | n Exterior F  | Removals   | (C&D)  |   |   |   |   |  |  | -   |
| A1960                   | Building Bathroom Interior Removals (C&D)   | 4  | 4 03-Jun-24   | 06-Jun-24   | 2  |  |  |   | 1<br>1<br>1  |  | Build   | ng Bathro   | om Interior   | Removal  | s (C&D)  |   |   |   |   |  |  |   |
| A3300                   | Sawcut/Demo Interior Concrete (C&D)   | 3  | 3 07-Jun-24   | 11-Jun-24   | 13   |  |  |   | 1<br>1<br>1  |  | 🛛 🛛 Sav   | vcut/Demo   | Interior C  | oncrete (0   | C&D)   |   |   | 1   | ł   |  |  |   |
| Restrooms E             | £&F   | 12   | 12 31-May-24  | 17-Jun-24   | 100  |  |  |   |  |  | 1   | 7-Jun-24,   | Restroom  | s E&F  |  |   |   | -   |   |  |  |   |
| A3370                   | Building Bathroom Exterior Removals (E&F)   | 4  | 4 31-May-24   | 05-Jun-24   | 108  |  |  |   |  |  | 🔲 Buildi  | ng Bathroo  | om Exterio  | Remova   | s (E&F)  |   |   |   |   |  |  |   |
| A3380                   | Building Bathroom Interior Removals (E&F)   | 4  | 4 07-Jun-24   | 12-Jun-24   | 2  |  |  |   |  |  | 📕 🔲 Bu  | lding Bath  | room Inter  | iọr Remov  | als (E&F)  |   |   |   |   |  |  | -   |
| A3390                   | Sawcut/Demo Interior Concrete (E&F)   | 3  | 3 13-Jun-24   | 17-Jun-24   | 2  |  |  |   |  |  | 🗖 S   | awcut/Dei   | mo Interior   | Concrete   | (E&F)  |   |   |   |   |  |  |   |
| Interior & Roof W       | Vork  | 35   | 35 24-May-24  | 15-Jul-24   | 12   |  |  |   | -<br>-<br>   | •  |   | 15  | 5-Jul-24, In  | terior & R   | oof Work   |   |   |   | i   |  |  |   |
| A2070                   | Install/Relocate Plumbing   | 4  | 4 24-May-24   | 30-May-24   | 0  |  |  |   |  |  | Install/F   | Relocate P  | lumbing   |  |  |   |   |   |   |  |  |   |
| A2080                   | Install/Relocate Electrical   | 4  | 4 31-May-24   | 05-Jun-24   | 0  |  |  |   | 1<br>1<br>1  |  | 📕 Insta   | l/Relocate  | Electrical  | 1  |  |   |   | 1   | ł   |  |  |   |
| A2090                   | Concrete Slab Infill  | 1  | 1 06-Jun-24   | 06-Jun-24   | 0  |  |  |   | 1<br> <br> <br>  |  | I Conc  | rete Slab   | Infill  |  |  |   |   |   | i   |  |  |   |
| A2130                   | Install Roof HVAC Mounts  | 3  | 3 06-Jun-24   | 10-Jun-24   | 3  |  |  |   |  |  | 🔲 Inst  | all Roof H  | VAC Moun  | tş   |  |   |   |   |   |  |  |   |
| A2100                   | Install Gyp. Board/Tape & Finish  | 5  | 5 07-Jun-24   | 13-Jun-24   | 0  |  |  |   | 1<br> <br> <br>  |  | 📕 Ins   | stall Gyp. E  | Board/Tape  | & Finish   |  |   |   |   | į   |  |  |   |
| A2140                   | Set Roof HVAC Units   | 5  | 5 11-Jun-24   | 17-Jun-24   | 21   |  |  |   |  |  | 🗖 S   | et Roof H   | VAC Units   |  |  |   |   |   |   |  |  |   |
| A2150                   | Install HVAC Ductwork/Vents - Interior  | 3  | 3 11-Jun-24   | 13-Jun-24   | 3  |  |  |   |  |  | 🚺 Ins   | tall HVAC   | <b>Ductwork</b>   | /Vents - In  | terior   |   |   |   |   |  |  |   |
| A2110                   | Install Alum Windows  | 5  | 5 14-Jun-24   | 20-Jun-24   | 0  |  |  |   |  |  |   | Install Alun  | n Windows   | 5  |  |   |   |   |   |  |  | -   |
| A2180                   | Install Ceiling   | 5  | 5 14-Jun-24   | 20-Jun-24   | 3  |  |  |   |  | 1  |   | Install Ceil  | ing   |  |  |   |   |   |   | 1  |  |   |
| A2160                   | Install HVAC Ductwork - Exterior  | 5  | 5 18-Jun-24   | 24-Jun-24   | 21   |  |  |   |  |  |   | Install H∖  | AC Ductw  | ork - Exte   | rior   |   |   |   |   | 1  |  |   |
| A2120                   | Install Cabinetry   | 5  | 5 21-Jun-24   | 27-Jun-24   | 3  |  |  |   |  | 1  |   | Install C   | abinetry  |  |  |   |   |   |   |  |  |   |
| A2210                   | Install/Replace Doors   | 3  | 3 21-Jun-24   | 25-Jun-24   | 0  |  |  |   | 1<br>1<br>1  |  |   | Install/Re  | eplace Doc  | prs  |  |   |   |   |   | 1  |  |   |
|                         | A3050         A1920         A3010         A3010         A3060         A1980         A1930         A3020         A3070         A3070         A3070         A1940         A1990         A3080         A1970         A2000         A1970         A2010         A2030         Restrooms C         A3380         A2070         A2080         A2100         A2140         A2140         A2140         A2180         A2180         A2180         A2180 | A3050Building E ClearanceA1920Building E Interior RemovalsA3010Building R19 AbatementA3060Building F ClearanceA1980Building E Exterior RemovalsA1930Building F Interior RemovalsA3020Building R10 ClearanceA1940Building R19 ClearanceA1940Building R19 Interior RemovalsA3080Building R20 ClearanceA1940Building R20 ClearanceA1950Building R20 Interior RemovalsA3080Building R20 Interior RemovalsA2000Building R20 Interior RemovalsA2000Building R20 Exterior RemovalsA2010Building R20 Exterior RemovalsA2020Building R20 Exterior RemovalsA2030Remove/ Repair/Replace Exist. RoofingRestrooms C&DRestrooms C&DA3300Sawcut/Demo Interior Concrete (C&D)A3300Sawcut/Demo Interior Removals (C&D)A3300Sawcut/Demo Interior Removals (C&D)A3300Sawcut/Demo Interior Removals (E&F)A3330Sawcut/Demo Interior Removals (E&F)A3380Building Bathroom Exterior Removals (E&F)A3390Sawcut/Demo Interior Concrete (E&F)Interior & Roof WorkA2070Install/Relocate PlumbingA2080Install/Relocate PlumbingA2080Install/Relocate PlumbingA2080Install Gof HVAC MountsA2100Install Gof HVAC MountsA2100Install Gof HVAC UnitsA2110Install Acof HVAC UnitsA2180Ins | A3050       Building E Clearance       1         A1920       Building E Interior Removals       2         A3010       Building R 19 Abatement       2         A3060       Building F Clearance       1         A1980       Building F Exterior Removals       2         A3020       Building F Interior Removals       2         A3070       Building R 20 Abatement       2         A3080       Building R 19 Interior Removals       2         A3080       Building R 20 Clearance       1         A1990       Building R 20 Clearance       1         A1950       Building R 20 Exterior Removals       1         A2010       Building R 20 Exterior Removals       1         A2030       Remove/ Repair/Replace Exist. Roofing       4         A2030       Remove/ Repair/Replace Exist. Roofing       4         A3300       Sawcut/Demo Interior Concrete (C&D)       3         Restrooms E&F       12       A3370         A3300       Sawcut/Demo Interior Concrete (C&D)       3         Restrooms E&F | A3050       Building E Clearance       1       1       09-May-24         A1920       Building E Interior Removals       2       2       10-May-24         A3010       Building F19 Abatement       2       2       14-May-24         A3060       Building F19 Abatement       2       2       14-May-24         A1930       Building F Clearance       1       1       14-May-24         A1930       Building F10 Interior Removals       2       2       15-May-24         A3020       Building R19 Clearance       1       1       16-May-24         A3030       Building R19 Clearance       1       1       10-May-24         A1940       Building R19 Interior Removals       2       2       17-May-24         A1990       Building R19 Exterior Removals       2       2       17-May-24         A1990       Building R19 Exterior Removals       1       1       12-May-24         A2000       Building R19 Exterior Removals       1       1       13-May-24         A2010       Building B10 Exterior Removals (C&D)       4       31-May-24         A2020       Building Bathroom Exterior Removals (C&D)       4       4       0-Jun-24         A3000       Sawcut/Demo Interio | A3950       Building E Clearance       1       1       09-May-24       09-May-24         A1920       Building E Interior Removals       2       2       10-May-24       13-May-24         A3010       Building F Clearance       1       1       14-May-24       14-May-24         A1980       Building F Clearance       1       1       14-May-24       14-May-24         A1980       Building F Clearance       2       2       14-May-24       16-May-24         A3070       Building F10 Clearance       1       1       16-May-24       16-May-24         A3070       Building R10 Interior Removals       2       2       17-May-24       20-May-24         A3080       Building R10 Interior Removals       2       2       17-May-24       20-May-24         A3080       Building R20 Interior Removals       2       2       17-May-24       20-May-24         A1990       Building R20 Interior Removals       1       1       21-May-24       20-May-24         A1990       Building R20 Interior Removals       1       1       21-May-24       20-May-24         A1990       Building R20 Interior Removals       1       1       21-May-24       21-May-24         A1970       Sawc | A3950       Building E Clearance       1       1       09-May-24       09-May-24       14         A1920       Building F Interior Removals       2       2       10-May-24       15-May-24       10         A3010       Building F Clearance       1       1       14-May-24       15-May-24       00         A3060       Building F Clearance       1       1       14-May-24       15-May-24       15         A3020       Building R10 Interior Removals       2       2       16-May-24       16-May-24       00         A3070       Building R19 Interior Removals       2       2       17-May-24       20-May-24       00         A1940       Building R19 Interior Removals       2       2       17-May-24       20-May-24       0         A1990       Building R20 Interior Removals       2       2       17-May-24       20-May-24       4         A3000       Building R20 Interior Removals       1       1       12-May-24       20-May-24       4         A3000       Building R20 Exterior Removals       1       1       12-May-24       24-May-24       4         A1970       Sawcu/Demo Interior Concrete       1       1       23-May-24       3       3 | A3050       Buikling E Clearance       1       1       09-May-24       09-May-24       1         A1520       Buikling E Interior Removals       2       2       14-May-24       1         A3010       Buikling F Clearance       1       1       14-May-24       14-May-24       10         A3060       Buikling F Clearance       1       1       14-May-24       16-May-24       5         A1930       Buikling R Tenior Removals       2       2       15-May-24       16-May-24       0         A3070       Buikling R19 Interior Removals       2       2       17-May-24       20-May-24       0         A3070       Buikling R19 Interior Removals       2       2       17-May-24       20-May-24       0         A1940       Buikling R20 Clearance       1       1       12-May-24       20-May-24       0         A1950       Buikling R20 Clearance       1       1       12-May-24       20-May-24       0         A2000       Buikling R20 Exterior Removals       1       1       12-May-24       2-May-24       4         A1970       SawcutDemo Interior Concrete       1       1       2-May-24       3       3       3       1       1       2-May-24 | A3050       Bulding E Clearance       1       1       09-May-24       09-May-24       1         A1220       Bulding II Abatement       2       2       10-May-24       1       1         A3010       Bulding II Abatement       2       2       14-May-24       15-May-24       0         A3080       Bulding II Clearance       1       1       14-May-24       15-May-24       16         A1890       Bulding II Clearance       2       2       16-May-24       16-May-24       0         A3070       Bulding R10 Interior Removals       2       2       16-May-24       16-May-24       0         A3070       Bulding R10 Interior Removals       2       2       17-May-24       20-May-24       0         A1940       Bulding R20 Interior Removals       2       2       17-May-24       20-May-24       4         A3080       Bulding R20 Interior Removals       1       1       21-May-24       22-May-24       10         A1990       Bulding R30 Exterior Removals       1       1       22-May-24       24-May-24       24         A1970       SawcutDemo Interior Concreta       1       1       22-May-24       24-May-24       34         A2010 <td< td=""><td>A3050       Building E Clearance       1       1       1       09-May-24       1         A1202       Building E Interior Removals       2       2       10-May-24       15-May-24       0         A3010       Building F Clearance       1       1       14-May-24       15-May-24       0         A1900       Building F Clearance       1       1       14-May-24       15-May-24       0         A1930       Building F Interior Removals       2       2       15-May-24       16         A3010       Building R20 Abatement       2       2       16-May-24       16-May-24       0         A3020       Building R20 Abatement       2       2       16-May-24       16-May-24       0         A1940       Building R20 Interior Removals       2       2       2       17-May-24       20-May-24       0         A1960       Building R20 Interior Removals       2       2       17-May-24       20-May-24       0         A2000       Building R10 Exterior Removals       1       1       27-May-24       2       2         A2010       Building R10 Exterior Removals (C&amp;D)       4       4       24-May-24       0       3         A2020       Building Bat</td><td>A3850       Building E Clastance       1       1       0.04kg-24       0.04kg-24       1         A1920       Building E Interior Removals       2       2       10.4kg-24       15.4kg-24       0         A3010       Building F Clearance       1       1       14.4kg-24       15.4kg-24       0         A1930       Building F Clearance       1       1       14.4kg-24       15.4kg-24       0         A1930       Building F Clearance       2       1       14.4kg-24       16.4kg-24       0         A3020       Building R20 Abstement       2       2       16.4kg-24       16.4kg-24       0         A3070       Building R19 Interior Removals       2       2       17.4kg-24       20.4kg-24       0         A1940       Building R19 Interior Removals       2       2       17.4kg-24       20.4kg-24       0         A1960       Building R20 Interior Removals       2       2       21.4kg-24       24.4kg-24       0         A1960       Building R20 Interior Removals       1       2       24.4kg-24       34.4g-24       3         A2000       Building R19 Interior Cherrotals       1       1       24.4kg-24       34.4g-24       3         A2010<td>A390       Buiking E Clearance       1       1       1       10-May-24       04-May-24       11         A1300       Buiking E Interior Removala       2       2       10-May-24       13-May-24       0         A3010       Buiking F Clearance       1       1       14-May-24       14-May-24       0         A3060       Buiking F Clearance       1       1       14-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       16-May-24       &lt;</td><td>A390       Buding E Clearance       1       1       10 May-24       0.4       1         A1920       Buding E Clearance       2       10 May-24       1       1       Buding E Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       10 Many -24       0       1       Buding R Clearance       1       1       10 Many -24       10       1       Buding R Clearance       1       1       10 Many -24       10       10 Buding R Clearance       1       1       10 Many -24       10       10 Buding R Clearance       1       1       10</td><td>A3900       Bulding E Clavarnee       1       1       10       <td< td=""><td>ANS90         Building Clearance         1         1         0.5May-24         <th0.5may-24< th="">         0.5May-24         0.5May-24&lt;</th0.5may-24<></td><td>A3000         Butting E Clavariance         1         0 Abay-24         0 - Abay-24         1 - Butting E Clavariance           A1200         Butting E Hestor Removals         2         2         1 - Abay-24         1 - Abay-24         1 - Butting E Clavariance           A2010         Butting F Hostor Removals         2         2         1 - Abay-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A2020         Butting E Clavariance         1 - 1         1 - Haby-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A3020         Butting E Clavariance         2         2 - 1 - Haby-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1980         Butting F I clavariance         2         2 - 1 - May-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1940         Butting R I Clavariance         2         2 - 1 - May-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1940         Butting R I Detorin Removals         2         2 - 1 - May-24         2 - May-24        </td><td>4300       Pating C feasing Removes       1       1       0.4May-24       1         4120       Pating R Histor Removals       2       2       1.4May-24       4.5May-24       1         43010       Pating R Handmark Removals       2       2       1.4May-24       4.5May-24       0         43050       Pating R Handmark Removals       2       2       1.4May-24       4.5May-24       0         A1830       Bating F Interior Removals       2       2       1.5May-24       0       1       1.6May-24       0         A1830       Bating R Interior Removals       2       2       1.5May-24       0       1       1.6May-24       0       1.6May-24</td><td>Ab300         Buiking E Gename         1         1         0.4Mp/24         14         1         Buiking E Horison Removals         2         0.4Mp/24         15         Buiking E Horison Removals         Buiking E Horison Removals</td><td>A000         Budrig C Summer         1         1         0         May 24         0.5%         1           A100         Budrig F Invire Removals         2         1         1.5%         1         1.5%         1           A000         Budrig F Invire Removals         2         2         1.5%&lt;</td><td>Ab260         Buding C Buding Revolution         1         1         0         <th< td=""><td>45000         Budrig Clavarose         1         1         9 May 20         05 May 20<td>4000         Builty E Unamose         1         1         0 Namese         1         1         1 Builty E Values         1 Bui</td><td>4300       Buttry E Conjerson       1       1       10.Mar/92       0.Mar/92       1         4301       Buttry E Conjerson       2       2       10.Mar/92       10.M</td></td></th<></td></td<></td></td></td<> | A3050       Building E Clearance       1       1       1       09-May-24       1         A1202       Building E Interior Removals       2       2       10-May-24       15-May-24       0         A3010       Building F Clearance       1       1       14-May-24       15-May-24       0         A1900       Building F Clearance       1       1       14-May-24       15-May-24       0         A1930       Building F Interior Removals       2       2       15-May-24       16         A3010       Building R20 Abatement       2       2       16-May-24       16-May-24       0         A3020       Building R20 Abatement       2       2       16-May-24       16-May-24       0         A1940       Building R20 Interior Removals       2       2       2       17-May-24       20-May-24       0         A1960       Building R20 Interior Removals       2       2       17-May-24       20-May-24       0         A2000       Building R10 Exterior Removals       1       1       27-May-24       2       2         A2010       Building R10 Exterior Removals (C&D)       4       4       24-May-24       0       3         A2020       Building Bat | A3850       Building E Clastance       1       1       0.04kg-24       0.04kg-24       1         A1920       Building E Interior Removals       2       2       10.4kg-24       15.4kg-24       0         A3010       Building F Clearance       1       1       14.4kg-24       15.4kg-24       0         A1930       Building F Clearance       1       1       14.4kg-24       15.4kg-24       0         A1930       Building F Clearance       2       1       14.4kg-24       16.4kg-24       0         A3020       Building R20 Abstement       2       2       16.4kg-24       16.4kg-24       0         A3070       Building R19 Interior Removals       2       2       17.4kg-24       20.4kg-24       0         A1940       Building R19 Interior Removals       2       2       17.4kg-24       20.4kg-24       0         A1960       Building R20 Interior Removals       2       2       21.4kg-24       24.4kg-24       0         A1960       Building R20 Interior Removals       1       2       24.4kg-24       34.4g-24       3         A2000       Building R19 Interior Cherrotals       1       1       24.4kg-24       34.4g-24       3         A2010 <td>A390       Buiking E Clearance       1       1       1       10-May-24       04-May-24       11         A1300       Buiking E Interior Removala       2       2       10-May-24       13-May-24       0         A3010       Buiking F Clearance       1       1       14-May-24       14-May-24       0         A3060       Buiking F Clearance       1       1       14-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       16-May-24       &lt;</td> <td>A390       Buding E Clearance       1       1       10 May-24       0.4       1         A1920       Buding E Clearance       2       10 May-24       1       1       Buding E Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       10 Many -24       0       1       Buding R Clearance       1       1       10 Many -24       10       1       Buding R Clearance       1       1       10 Many -24       10       10 Buding R Clearance       1       1       10 Many -24       10       10 Buding R Clearance       1       1       10</td> <td>A3900       Bulding E Clavarnee       1       1       10       <td< td=""><td>ANS90         Building Clearance         1         1         0.5May-24         <th0.5may-24< th="">         0.5May-24         0.5May-24&lt;</th0.5may-24<></td><td>A3000         Butting E Clavariance         1         0 Abay-24         0 - Abay-24         1 - Butting E Clavariance           A1200         Butting E Hestor Removals         2         2         1 - Abay-24         1 - Abay-24         1 - Butting E Clavariance           A2010         Butting F Hostor Removals         2         2         1 - Abay-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A2020         Butting E Clavariance         1 - 1         1 - Haby-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A3020         Butting E Clavariance         2         2 - 1 - Haby-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1980         Butting F I clavariance         2         2 - 1 - May-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1940         Butting R I Clavariance         2         2 - 1 - May-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1940         Butting R I Detorin Removals         2         2 - 1 - May-24         2 - May-24        </td><td>4300       Pating C feasing Removes       1       1       0.4May-24       1         4120       Pating R Histor Removals       2       2       1.4May-24       4.5May-24       1         43010       Pating R Handmark Removals       2       2       1.4May-24       4.5May-24       0         43050       Pating R Handmark Removals       2       2       1.4May-24       4.5May-24       0         A1830       Bating F Interior Removals       2       2       1.5May-24       0       1       1.6May-24       0         A1830       Bating R Interior Removals       2       2       1.5May-24       0       1       1.6May-24       0       1.6May-24</td><td>Ab300         Buiking E Gename         1         1         0.4Mp/24         14         1         Buiking E Horison Removals         2         0.4Mp/24         15         Buiking E Horison Removals         Buiking E Horison Removals</td><td>A000         Budrig C Summer         1         1         0         May 24         0.5%         1           A100         Budrig F Invire Removals         2         1         1.5%         1         1.5%         1           A000         Budrig F Invire Removals         2         2         1.5%&lt;</td><td>Ab260         Buding C Buding Revolution         1         1         0         <th< td=""><td>45000         Budrig Clavarose         1         1         9 May 20         05 May 20<td>4000         Builty E Unamose         1         1         0 Namese         1         1         1 Builty E Values         1 Bui</td><td>4300       Buttry E Conjerson       1       1       10.Mar/92       0.Mar/92       1         4301       Buttry E Conjerson       2       2       10.Mar/92       10.M</td></td></th<></td></td<></td> | A390       Buiking E Clearance       1       1       1       10-May-24       04-May-24       11         A1300       Buiking E Interior Removala       2       2       10-May-24       13-May-24       0         A3010       Buiking F Clearance       1       1       14-May-24       14-May-24       0         A3060       Buiking F Clearance       1       1       14-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       15-May-24       16-May-24       < | A390       Buding E Clearance       1       1       10 May-24       0.4       1         A1920       Buding E Clearance       2       10 May-24       1       1       Buding E Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       HAmy-24       10       1       Buding F Clearance       1       1       10 Many -24       0       1       Buding R Clearance       1       1       10 Many -24       10       1       Buding R Clearance       1       1       10 Many -24       10       10 Buding R Clearance       1       1       10 Many -24       10       10 Buding R Clearance       1       1       10 | A3900       Bulding E Clavarnee       1       1       10 <td< td=""><td>ANS90         Building Clearance         1         1         0.5May-24         <th0.5may-24< th="">         0.5May-24         0.5May-24&lt;</th0.5may-24<></td><td>A3000         Butting E Clavariance         1         0 Abay-24         0 - Abay-24         1 - Butting E Clavariance           A1200         Butting E Hestor Removals         2         2         1 - Abay-24         1 - Abay-24         1 - Butting E Clavariance           A2010         Butting F Hostor Removals         2         2         1 - Abay-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A2020         Butting E Clavariance         1 - 1         1 - Haby-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A3020         Butting E Clavariance         2         2 - 1 - Haby-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1980         Butting F I clavariance         2         2 - 1 - May-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1940         Butting R I Clavariance         2         2 - 1 - May-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1940         Butting R I Detorin Removals         2         2 - 1 - May-24         2 - May-24        </td><td>4300       Pating C feasing Removes       1       1       0.4May-24       1         4120       Pating R Histor Removals       2       2       1.4May-24       4.5May-24       1         43010       Pating R Handmark Removals       2       2       1.4May-24       4.5May-24       0         43050       Pating R Handmark Removals       2       2       1.4May-24       4.5May-24       0         A1830       Bating F Interior Removals       2       2       1.5May-24       0       1       1.6May-24       0         A1830       Bating R Interior Removals       2       2       1.5May-24       0       1       1.6May-24       0       1.6May-24</td><td>Ab300         Buiking E Gename         1         1         0.4Mp/24         14         1         Buiking E Horison Removals         2         0.4Mp/24         15         Buiking E Horison Removals         Buiking E Horison Removals</td><td>A000         Budrig C Summer         1         1         0         May 24         0.5%         1           A100         Budrig F Invire Removals         2         1         1.5%         1         1.5%         1           A000         Budrig F Invire Removals         2         2         1.5%&lt;</td><td>Ab260         Buding C Buding Revolution         1         1         0         <th< td=""><td>45000         Budrig Clavarose         1         1         9 May 20         05 May 20<td>4000         Builty E Unamose         1         1         0 Namese         1         1         1 Builty E Values         1 Bui</td><td>4300       Buttry E Conjerson       1       1       10.Mar/92       0.Mar/92       1         4301       Buttry E Conjerson       2       2       10.Mar/92       10.M</td></td></th<></td></td<> | ANS90         Building Clearance         1         1         0.5May-24         0.5May-24 <th0.5may-24< th="">         0.5May-24         0.5May-24&lt;</th0.5may-24<> | A3000         Butting E Clavariance         1         0 Abay-24         0 - Abay-24         1 - Butting E Clavariance           A1200         Butting E Hestor Removals         2         2         1 - Abay-24         1 - Abay-24         1 - Butting E Clavariance           A2010         Butting F Hostor Removals         2         2         1 - Abay-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A2020         Butting E Clavariance         1 - 1         1 - Haby-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A3020         Butting E Clavariance         2         2 - 1 - Haby-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1980         Butting F I clavariance         2         2 - 1 - May-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1940         Butting R I Clavariance         2         2 - 1 - May-24         1 - Butting E Clavariance         1 - Butting E Clavariance           A1940         Butting R I Detorin Removals         2         2 - 1 - May-24         2 - May-24 | 4300       Pating C feasing Removes       1       1       0.4May-24       1         4120       Pating R Histor Removals       2       2       1.4May-24       4.5May-24       1         43010       Pating R Handmark Removals       2       2       1.4May-24       4.5May-24       0         43050       Pating R Handmark Removals       2       2       1.4May-24       4.5May-24       0         A1830       Bating F Interior Removals       2       2       1.5May-24       0       1       1.6May-24       0         A1830       Bating R Interior Removals       2       2       1.5May-24       0       1       1.6May-24       0       1.6May-24 | Ab300         Buiking E Gename         1         1         0.4Mp/24         14         1         Buiking E Horison Removals         2         0.4Mp/24         15         Buiking E Horison Removals         Buiking E Horison Removals | A000         Budrig C Summer         1         1         0         May 24         0.5%         1           A100         Budrig F Invire Removals         2         1         1.5%         1         1.5%         1           A000         Budrig F Invire Removals         2         2         1.5%< | Ab260         Buding C Buding Revolution         1         1         0 <th< td=""><td>45000         Budrig Clavarose         1         1         9 May 20         05 May 20<td>4000         Builty E Unamose         1         1         0 Namese         1         1         1 Builty E Values         1 Bui</td><td>4300       Buttry E Conjerson       1       1       10.Mar/92       0.Mar/92       1         4301       Buttry E Conjerson       2       2       10.Mar/92       10.M</td></td></th<> | 45000         Budrig Clavarose         1         1         9 May 20         05 May 20 <td>4000         Builty E Unamose         1         1         0 Namese         1         1         1 Builty E Values         1 Bui</td> <td>4300       Buttry E Conjerson       1       1       10.Mar/92       0.Mar/92       1         4301       Buttry E Conjerson       2       2       10.Mar/92       10.M</td> | 4000         Builty E Unamose         1         1         0 Namese         1         1         1 Builty E Values         1 Bui | 4300       Buttry E Conjerson       1       1       10.Mar/92       0.Mar/92       1         4301       Buttry E Conjerson       2       2       10.Mar/92       10.M |

|                   | C Sys. Upgrade - Baseline DRAFT R2    |    | RD Start     | Finish    | TF | es Report | r 1, 2024 | l İ |     | Qtr 2, 2024 | 4           |                | Qtr 3, 202                   | 24           |   | Qtr 4, 202   | 4                |                  | Qtr 1, 202 | 23-Feb-2 |
|-------------------|---------------------------------------|----|--------------|-----------|----|-----------|-----------|-----|-----|-------------|-------------|----------------|------------------------------|--------------|---|--------------|------------------|------------------|------------|----------|
|                   |                                       |    |              |           |    |           | Feb       | Mar | Apr | May         | Jun         | Jul            | Aug                          | Sep          | Oct                                     | Nov          | Dec              | Jan              | Feb        | Mar      |
| A2170             | Install HVAC Controllers              | 5  | 5 25-Jun-24  | 01-Jul-24 | 21 |           |           |     |     |             |             |                | HVAC Con                     |              |   |              |                  |                  |            |          |
| A2200             | Repair/Replace Exterior Cem Plaster   | 13 | 13 26-Jun-24 | 15-Jul-24 | 4  |           |           |     |     |             |             |                | epair/Repla                  | ace Exterio  | r Cem Pla                               | ster         | 1                | 1<br>1<br>1      |            |          |
| A2190             | Install Carpet                        | 3  | 3 03-Jul-24  | 08-Jul-24 | 0  |           |           |     |     |             |             | 📕 Insta        | all Carpet                   |              | -<br>-<br>-<br>-                        |              | 1                | ,<br> <br> <br>  |            |          |
| Restrooms         | C&D                                   | 10 | 10 12-Jun-24 | 25-Jun-24 | 13 |           |           |     |     |             |             | 25-Jun-2       | 4, Restro                    | oms C&D      |   |              |                  | 1<br>1<br>1      |            |          |
| A2740             | Install/Relocate Plumbing             | 3  | 3 12-Jun-24  | 14-Jun-24 | 13 |           |           |     |     |             | 🚺 Ins       | tall/Reloc     | ate Plumbi                   | ing          |   |              | -<br>-<br>-<br>- | <br> <br>        |            |          |
| A2750             | Concrete Slab Infill                  | 2  | 2 17-Jun-24  | 18-Jun-24 | 13 |           |           |     |     | 1<br>!<br>! | I C         | oncrete S      | lab Infill                   |              | · • • • • • • • • • • • • • • • • • • • |              | J                | J<br> <br> <br>  |            |          |
| A2760             | Install Gyp. Board                    | 3  | 3 19-Jun-24  | 21-Jun-24 | 13 |           |           |     |     |             | 0           | Install Gyp    | Board                        |              |   |              | -<br>-<br>-<br>- | <br> <br>        |            |          |
| A2770             | Install Tile                          | 2  | 2 24-Jun-24  | 25-Jun-24 | 13 |           |           |     |     |             | 0           | Install Til    | e                            |              |   |              |                  | <br> <br> <br>   |            |          |
| Restrooms         | E&F                                   | 10 | 10 18-Jun-24 | 01-Jul-24 | 2  |           |           |     |     |             | -           | ;<br>▼ 01-Jul- | 24, Restro                   | ooms E&F     |   |              |                  | 1<br>1           |            |          |
| A2250             | Install/Relocate Plumbing             | 3  | 3 18-Jun-24  | 20-Jun-24 | 2  |           |           |     |     |             | 01          | hstall/Rel     | ocate Plum                   | nbing        |   |              |                  | 1<br>1<br>1      |            |          |
| A2260             | Concrete Slab Infill                  | 1  | 1 21-Jun-24  | 21-Jun-24 | 2  |           |           |     |     | +           | Ι.          | Concrete       | Slab Infill                  |              |   |              |                  | ;<br>;           |            |          |
| A2270             | Install Gyp. Board/Tape & Finish      | 3  | 3 24-Jun-24  | 26-Jun-24 | 2  |           |           |     |     |             | 0           | Install G      | vp. Board/                   | Tape & Fin   | İsh                                     |              | 1                | 1<br>1<br>1      | }          |          |
| A2280             | Install Tile                          | 3  | 3 27-Jun-24  | 01-Jul-24 | 2  |           |           |     |     |             | i           | Install        |                              |              |   |              | -<br>-<br>-<br>- | ,<br>,<br>,<br>, |            |          |
| Finish Work       |                                       | 25 | 25 26-Jun-24 | 31-Jul-24 | 0  |           |           |     |     |             | •           | 1              | 1                            | 2,4, Finish  | Work                                    |              | 1                |                  |            |          |
| A2320             | Install Sink and Fixtures             | 4  | 4 09-Jul-24  | 12-Jul-24 | 0  |           |           |     |     |             | •           |                |                              | nd Fixtures  |   |              | 1                | <br> <br>        |            |          |
| A2350             | Install Light Fixtures                | 5  | 5 15-Jul-24  | 19-Jul-24 | 0  |           |           |     |     | <u> </u>    |             |                | nstall Light                 |              |   |              |                  | ¦                |            |          |
| A2370             | Exterior Paint                        | 3  | 3 16-Jul-24  | 18-Jul-24 | 4  |           |           |     |     |             |             |                | xterior Pai                  | i            |   |              |                  | 1<br>1<br>1      |            |          |
| A2360             | Interior Paint                        | 5  | 5 22-Jul-24  | 26-Jul-24 |    |           |           |     |     |             |             | 1              | Interior F                   | 1            |   |              |                  | 1<br>1           |            |          |
| A2380             | Install Misc. Accessories             | 3  | 3 29-Jul-24  | 31-Jul-24 | 0  |           |           |     |     |             |             | : -            |                              | Misc. Acce   | eories                                  |              |                  | 1<br>1<br>1      |            |          |
| Restrooms         |                                       | 12 | 12 26-Jun-24 | 12-Jul-24 | 13 |           |           |     |     |             | -           |                |                              | strooms C    |   |              |                  | 1<br>1           |            |          |
| A3320             | Install Light Fixtures                | 3  | 3 26-Jun-24  | 28-Jun-24 | 13 |           |           |     |     |             |             |                | ight Fixture                 |              |   |              | <br>             | <br>             | <u> </u>   |          |
| A3310             | Install Sink and Fixtures             | 3  | 3 01-Jul-24  | 03-Jul-24 | 13 |           |           |     |     |             |             |                | Sink and F                   | 1            |   |              | 1                | 1<br>1<br>1      |            |          |
| A3310<br>A2820    | Install Partitions                    | 3  | 1 05-Jul-24  | 05-Jul-24 | 13 |           |           | 1   |     |             | 1<br>1<br>1 | i i            | Partitions                   | i i          | 1<br>1<br>1                             |              | 1<br>1<br>1      | 1<br>1<br>1      |            |          |
| A2820<br>A3330    | Interior Paint                        | 1  | 3 08-Jul-24  | 10-Jul-24 | 13 |           |           |     |     |             | 1           |                | rior Paint                   |              |   |              |                  | ,<br>,<br>,<br>, |            |          |
|                   |                                       | 3  |              |           |    |           |           |     |     |             | 1           |                | 1                            |              |   |              | 1<br>1<br>1      | 1<br>1<br>1      |            |          |
| A2830             | Install Bathroom Accessories          | 2  | 2 11-Jul-24  | 12-Jul-24 | 13 |           |           |     |     | +           | ,<br>,<br>, |                |                              | om Access    | +                                       |              |                  | ,<br>,<br>,      |            |          |
| Restrooms         | Install Light Fixtures                | 19 | 19 02-Jul-24 | 29-Jul-24 | 2  |           |           |     |     |             | i<br>I<br>I |                | ▼¦ 29-Jul-2<br>all Light Fix | 24, Restroo  | oms E&F                                 |              | 1<br>1<br>1      | 1<br>1<br>1      |            |          |
| A3350             |                                       | 5  | 5 02-Jul-24  | 09-Jul-24 | 2  |           |           |     |     |             | 1           |                |                              | 1            |   |              |                  | 1<br>1<br>1      |            |          |
| A3340             | Install Sink and Fixtures             | 4  | 4 10-Jul-24  | 15-Jul-24 | 2  |           |           |     |     |             |             | 1              | 1                            | and Fixture  | s<br>¦                                  |              |                  | <br> <br>        |            |          |
| A2330             | Install Partitions                    | 2  | 2 16-Jul-24  | 17-Jul-24 | 2  |           |           |     |     |             |             |                | stall Partit                 |              |   |              |                  | 1<br>1<br>1      |            |          |
| A3360             | Interior Paint                        | 5  | 5 18-Jul-24  | 24-Jul-24 | 2  |           |           |     |     | ;<br>;      | ;<br>       |                |                              |              |   |              | ;<br>            | ;<br>;           |            |          |
| A2340             | Install Bathroom Accessories          | 3  | 3 25-Jul-24  | 29-Jul-24 | 2  |           |           |     |     |             |             |                | Install B                    | Bathroom A   | i i                                     | -i           |                  |                  |            |          |
| nase 2            |                                       | 60 | 60 08-Aug-24 | 31-Oct-24 | 16 |           |           |     |     |             |             |                |                              |              |   | ▼ 31-Oct-    |                  |                  |            |          |
| Building C & D    |                                       | 60 | 60 08-Aug-24 | 31-Oct-24 | 16 |           |           |     |     |             |             |                |                              |              | 1                                       | ▼ 31-Oct-    | 1                | g C & D          | }          |          |
| Demo/Removal      |                                       | 26 | 26 08-Aug-24 | 13-Sep-24 | 43 |           |           |     |     |             |             |                | 1                            | 1            | 1 1                                     | emo/Remo     | ovals            | ,<br>,<br>,<br>, |            |          |
| A3030             | Building C Abatement                  | 3  | 3 08-Aug-24  | 12-Aug-24 | 0  |           |           |     |     |             |             |                |                              | ilding C Aba |   |              |                  | ,<br>,           |            |          |
| A3040             | Building D Abatement                  | 3  | 3 13-Aug-24  | 15-Aug-24 | 1  |           |           |     |     |             |             |                | 1                            | uilding D Ab | 1                                       |              |                  | ,<br>,<br>,<br>, |            |          |
| A3090             | Building C Clearance                  | 1  | 1 13-Aug-24  | 13-Aug-24 | 0  |           |           |     |     |             |             |                |                              | ilding C Cle | i.                                      |              | 1                | 1<br>1<br>1      |            |          |
| A2430             | Building C Interior Removals          | 4  | 4 14-Aug-24  | 19-Aug-24 | 0  |           |           |     |     |             | 1           |                | 1                            | Building C I | 1                                       | movals       | 1                | 1<br>1<br>1      |            |          |
| A3100             | Building D Clearance                  | 1  | 1 16-Aug-24  | 16-Aug-24 | 1  |           |           | 1   |     |             | 1<br>1<br>1 |                | 1                            | uilding D C  | 1                                       |              | 1<br>1<br>1      | 1<br>1<br>1      |            |          |
| A2440             | Building D Interior Removals          | 4  | 4 20-Aug-24  | 23-Aug-24 | 0  |           |           |     |     | ¦<br>+      |             |                |                              | Building D   |   |              | ;<br>            | ,<br>,<br>,      |            |          |
| A2480             | Sawcut/Demo Interior Concrete         | 3  | 3 26-Aug-24  | 28-Aug-24 | 0  |           |           |     |     |             |             |                | 1                            | 1            | 1                                       | rior Concr   | 1                |                  |            |          |
| A2490             | Building C Exterior Removals          | 3  | 3 29-Aug-24  | 03-Sep-24 | 43 |           |           |     |     |             |             |                |                              |              | ĩ                                       | or Remova    | i.               | 1<br>1<br>1      |            |          |
| A2500             | Building D Exterior Removals          | 3  | 3 04-Sep-24  | 06-Sep-24 | 43 |           |           |     |     |             | 1           |                |                              |              | -                                       | rior Remov   | 1                | 1                |            |          |
| A2540             | Remove/ Repair/Replace Exist. Roofing | 5  | 5 09-Sep-24  | 13-Sep-24 | 43 |           |           |     |     |             | 1           |                |                              | 🛛 Re         |   | pair/Replac  | 1                |                  |            |          |
| Interior & Roof \ |                                       | 36 | 36 29-Aug-24 | 18-Oct-24 | 25 |           |           |     |     | <br> <br>   |             |                |                              | V            |   | 8-Oct-24, I  | nterior & F      | oof Work         | }          |          |
| A2580             | Install/Relocate Plumbing             | 5  | 5 29-Aug-24  | 05-Sep-24 | 0  |           |           |     |     |             |             |                |                              | 1            | 1                                       | Plumbing     |                  |                  |            |          |
| A2590             | Install/Relocate Electrical           | 4  | 4 06-Sep-24  | 11-Sep-24 | 0  |           |           |     |     | 1<br>1<br>1 | 1<br>1<br>1 | 1              |                              | 📕 Inst       | all/Relocat                             | te Electrica | aj               | 1<br>1<br>1      |            |          |
| A2600             | Concrete Slab Infill                  | 2  | 2 12-Sep-24  | 13-Sep-24 | 0  |           |           |     |     | -           |             | 1              | 1                            |              | ncrete Sla                              | b Infill     | 1                | 1                |            |          |

|           |               | Sys. Upgrade - Baseline DRAFT R2                |    |              |           |    | es Report |                    |       |             | <u></u>     |                  | i           | <u>.</u>    |                  |             | 01 1 000          |                |            |                   | 23-Feb-2   |       |
|-----------|---------------|---|----|--------------|-----------|----|-----------|--------------------|-------|-------------|-------------|------------------|-------------|-------------|------------------|-------------|-------------------|----------------|------------|-------------------|------------|-------|
| tivity ID |               | Activity Name                                   | OD | RD Start     | Finish    | TF | Jan       | Qtr 1, 2024<br>Feb | Mar   | Apr         | Qtr 2, 2024 | 4<br>Jun         | Jul         | Qtr 3, 2024 | 4<br>Sep         | Oct         | Qtr 4, 202<br>Nov | 24<br>Dec      | Jan        | Qtr 1, 202<br>Feb | 5<br>Mar   | · 2,  |
|           | A2620         | Install Alum Windows                            | 3  | 3 16-Sep-24  | 18-Sep-24 | 0  | Jan       | Feb                | Iviar | Арг         | May         | Jun              | Jui         | Aug         | · ·              | nstall Alum |                   |                | Jan        | Feb               | Iviar      | + '   |
|           | A2640         | Install Roof HVAC Mounts                        | 5  | 5 16-Sep-24  | 20-Sep-24 | 43 |           |                    |       | 1           |             | 1<br>1<br>1      | 1           |             | 1                | Install Roo | 1                 | 1              |            |                   |            |       |
|           | A2700         | Install/Replace Doors                           | 3  | 3 19-Sep-24  | 23-Sep-24 | +3 |           |                    |       |             |             | ,<br>,<br>,      |             |             |                  | Install/Rep |                   |                |            |                   |            |       |
|           | A2650         | Set Roof HVAC Units                             | 2  | 2 23-Sep-24  | 23-Sep-24 | 43 |           |                    |       | 1<br>1<br>1 |             | 1<br>1<br>1      | 1           |             | 1                | Set Roof    | 1                 | 1              |            |                   |            | 1     |
|           | A2610         | Install Gyp. Board/Tape & Finish                | 4  | 4 24-Sep-24  | 27-Sep-24 |    |           |                    |       |             |             |                  |             |             |                  | i           | 1                 | Tape & Finis   | sh         |                   |            |       |
|           | A2690         | Repair/Replace Exterior Cem Plaster             | 10 | 10 24-Sep-24 | 07-Oct-24 | 25 |           |                    |       |             |             | ,<br>,<br>,<br>, |             |             | 1                | 1           |                   | Exterior Ce    |            | -r                |            |       |
|           | A2660         | Install Ductwork                                | 4  | 4 30-Sep-24  | 03-Oct-24 | 20 |           |                    |       | 1           |             | 1<br>1<br>1      |             |             |                  |             | Ductwork          | 1              |            |                   |            |       |
|           | A2670         | Install Ceiling                                 | 4  | 4 04-Oct-24  | 09-Oct-24 | 0  |           |                    |       |             |             | ,<br>            |             |             |                  |             | all Ceiling       |                |            |                   |            | - +   |
|           | A2630         | Install Cabinetry                               | 4  | 4 10-Oct-24  | 15-Oct-24 | 0  |           |                    |       | 1<br>1<br>1 |             | ,<br>,<br>,      |             |             |                  | 1           | stall Cabin       | etrv           |            |                   |            |       |
|           | A2680         | Install Carpet                                  | 3  | 3 16-Oct-24  | 18-Oct-24 | 0  |           |                    |       |             |             | 1<br>1<br>1      |             |             |                  |             | stall Carp        |                |            |                   |            |       |
|           | Finish Work   |   | 9  | 9 21-Oct-24  | 31-Oct-24 | 10 |           |                    |       | 1           |             | 1                | 1           |             | 1                | 1           |                   | -24. Finish \  | Work       |                   |            |       |
|           | A2810         | Install Sink and Fixtures                       | 3  | 3 21-Oct-24  | 23-Oct-24 | 5  |           |                    |       | 1<br>1<br>1 |             | ,<br>,<br>,<br>, |             |             | -<br>-<br>       |             | 1                 | k and Fixtur   |            |                   |            | ÷     |
|           | A2840         | Install Light Fixtures                          | 3  | 3 21-Oct-24  | 23-Oct-24 | 0  |           |                    |       | <br> <br>   | ±           | L<br>!<br>!      |             |             |                  |             | Install Ligh      | nt Fixtures    |            |                   |            | - 1   |
|           | A2850         | Interior Paint                                  | 3  | 3 24-Oct-24  | 28-Oct-24 | 0  |           |                    |       |             |             |                  |             |             |                  |             | Interior I        | Paint          |            |                   |            |       |
|           | A2860         | Exterior Paint                                  | 3  | 3 29-Oct-24  | 31-Oct-24 | 10 |           |                    |       |             |             | ,<br>,<br>,<br>, | 1<br>1<br>1 |             | 1<br>1<br>1      |             | Exterio           | Paint          |            |                   |            |       |
|           | A2870         | Install Misc. Accessories                       | 2  | 2 29-Oct-24  | 30-Oct-24 | 0  |           |                    |       |             |             | 1<br>1<br>1      |             |             |                  |             | Install N         | /lisc. Acces   | sories     |                   |            |       |
| Clos      | eout          |   | 75 | 75 01-Aug-24 | 15-Nov-24 | 13 |           |                    |       |             |             |                  |             |             | 1                | 1           | 15                | -Nov-24, C     | loseout    |                   |            |       |
| A3        | 3220          | Phase 1 Inspection                              | 5  | 5 01-Aug-24  | 07-Aug-24 | 0  |           |                    |       |             |             |                  |             | Phase       | a 1 Inspe        | ction       |                   |                |            |                   |            | -+    |
| A2        | 2910          | Start-up & Commissioning - HVAC                 | 5  | 5 25-Sep-24  | 01-Oct-24 | 43 |           |                    |       |             |             | 1<br>1<br>1      |             |             |                  | Start-u     | o<br>& Comm       | iissioning - I | HVAC       |                   |            |       |
| A3        | 3130          | O&M Training                                    | 2  | 2 02-Oct-24  | 03-Oct-24 | 43 |           |                    |       |             |             |                  |             |             |                  | 0&M1        | Fraining          |                |            |                   |            |       |
| A3        | 3230          | Phase 2 Inspection                              | 5  | 5 31-Oct-24  | 06-Nov-24 | 0  |           |                    |       | ,<br>,<br>, |             | 1<br>1           |             |             | -<br>-<br>-<br>- |             | Phas              | e 2 Inspecti   | ion        |                   |            |       |
| A3        | 3250          | Installation of Components/Furniture (District) | 10 | 10 31-Oct-24 | 14-Nov-24 | 14 |           |                    |       |             |             |                  |             |             | 1<br>1<br>1      |             | ins               | stallation of  | Compone    | hts/Furnit        | ure (Disti | rict) |
| A2        | 2930          | Cleaning / Punch List / Inspection              | 5  | 5 07-Nov-24  | 14-Nov-24 | 0  |           |                    |       | <br> <br>   |             |                  |             |             |                  |             | 📕 Cle             | eaning / Pur   | nch List / | Inspectior        | 1          |       |
| A2        | 2940          | Demobilization                                  | 1  | 1 15-Nov-24  | 15-Nov-24 | 0  |           |                    | 1     |             |             | <br> <br>        | 1           |             | -<br>-<br>       |             | l De              | emobilizatior  | า          |                   |            |       |
| Incle     | ement Weather |   | 22 | 22 16-Nov-24 | 07-Dec-24 | 0  |           |                    |       |             |             | 1<br>1<br>1      |             |             | 1<br>1<br>1      |             | -                 | 07-De          | c-24, Incl | ement We          | ather      |       |
| A2        | 2950          | Inclement Weather Days (22 Days)                | 22 | 22 16-Nov-24 | 07-Dec-24 | 0  |           |                    |       |             |             | 1<br>1<br>1      | 1           |             | 1                |             |                   |                | ent Weat   | ther Days         | (22 Davs   | )     |

| / ID  | Activity Name                                      | OD  | RD Start                   | Finish                 | TF          | Qtr 1, 2024 |     | C                                     | 2tr 2, 2024   |               | (           | Qtr 3, 2024               | 4                    |               | Qtr 4, 202  | 24              |             | Qtr 1, 2025  | 5       | -24 14  |
|---|--|-----|----------------------------|------------------------|-------------|-------------|-----|---------------------------------------|---------------|---------------|-------------|---------------------------|----------------------|---------------|-------------|-----------------|-------------|--------------|---------|---------|
|   |  | 00  |                            |                        | Jan         | Feb         | Mar | Apr                                   | May           | Jun           | Jul         | Aug                       | Sep                  | Oct           | Nov         | Dec             | Jan         | Feb          | Mar     |         |
| CSD Fremont Ca  | ampus HVAC Sys. Upgrade - Baseline DRAFT R2        | 169 | 169 08-Apr-24              | 07-Dec-24              | 0           |             |     | · · ·                                 |               |               | • • • •     | 3                         |                      |               |             |                 |             | SD Fremo     |         |         |
| Milestones  |  | 244 | 244 08-Apr-24              | 07-Dec-24              | 0           |             |     |                                       | 1             | 1             |             | 1                         | 1                    |               | 1           | 07-De           | ec-24, Mil  | estones      |         |         |
|   | ase 1 (E, F, R19, R20)                             | 122 | 122 08-Apr-24              | 07-Aug-24              | 0           |             |     |                                       |               | i             |             | 07-41                     | -24 C                | Construction  | Phase 1 (   | 1               |             |              |         |         |
| A1060   | Phase 1 a Start (Bldg. E) (4/8/24)                 | 0   | 0 08-Apr-24*               | 07-Adg-24              | 0           |             |     |                                       | e 1a Start (I | Bida E) (4    | (8/24)      |                           | ¦g-∠+, C             |               |             | L, I , I I 3, I | 1(20)       |              |         |         |
| A1000   | Construction Duration (122 CD)                     | 122 | 122 08-Apr-24              | 07-Aug-24              | 0           |             |     |                                       |               | bidg. L) (4   | /0/24)      |                           | truction             | Duration (1   | ן<br>מס ליכ |                 |             |              |         |         |
| A1080   | Phase 1 Completion (8/8/24)                        | 0   | 0                          | 07-Aug-24*             | 0           |             |     |                                       |               |               |             |                           |                      | npletion (8/8 |             |                 |             |              |         |         |
| Construction Pha  |  | 122 | 122 08-Aug-24              | 07-Dec-24              | 0           |             |     |                                       |               |               |             |                           |                      |               |             | 07-De           | -<br>       | nstruction   | Phase 2 | 2 (ຕໍ່ສ |
| A1100   | Phase 2 Start (8/8/24)                             | 0   | 0 08-Aug-24*               |                        | 0           |             |     |                                       |               |               |             | <ul> <li>Phase</li> </ul> | ⊹<br>è 2 Star        | rt (8/8/24)   |             | • 07 20         |             |              | 110002  | . (00   |
| A1110   | Construction Duration (122 CD)                     | 122 | 122 08-Aug-24              | 07-Dec-24              | 0           |             |     |                                       |               |               |             | • Thas                    |                      | (0,0,2+)      |             | Cons            | truction D  | uration (12  | 2 CD)   |         |
| A1120   | Phase 2 Completion (12/8/24)                       | 0   | 0                          | 07-Dec-24*             | 0           |             |     |                                       |               |               |             | 1                         | -                    |               |             | 1               | 1           | letion (12/8 | ,       |         |
| Overall Construct   |  | 244 | 244 08-Apr-24              | 07-Dec-24              | 0           |             |     |                                       |               |               |             |                           |                      |               |             |                 |             | erall Const  |         |         |
| A1140   | Total Construction Duration (244 CD)               | 244 | 244 08-Apr-24              | 07-Dec-24              | 0           |             |     |                                       | 1             | 1             |             | 1<br>1<br>1               | 1<br>1<br>1          |               | 1           | 1               | 1           | tion Duratio |         |         |
| Permits & Notifica  | · ·  | 15  | 15 08-Apr-24               | 22-Apr-24              | 0           |             |     | 2                                     | 2-Apr-24, F   | Permits & N   | Votificatio | he                        | 1                    |               |             |                 |             |              | 11 (277 | (40     |
| A3200   | Construction Permits                               | 15  | 15 08-Apr-24               | 22-Apr-24              | 0           |             |     |                                       | Construction  | 1             | Volhoalie   |                           |                      |               |             |                 |             |              |         |         |
|   | Construction Permits                               | 134 | 134 23-Apr-24              | 30-Oct-24              | 0           |             |     |                                       | onstruction   |               |             | 1                         | 1                    |               | 20 Oct      | -24. Const      | ruction     |              |         |         |
| Construction  |  |     |                            |                        | 0           |             |     |                                       |               |               |             |                           |                      |               |             | -24, Const      |             |              |         |         |
| A3110   | Mobilization & Site Setup                          | 9   | 9 23-Apr-24                | 03-May-24              | 0           |             |     |                                       | Mobilizat     | tion & Site : | •           |                           |                      |               |             |                 | -<br>-<br>- |              |         |         |
| Phase 1   |  | 61  | 61 06-May-24               | 31-Jul-24              | 0           |             |     |                                       |               |               |             | 7 31-Jul-2                | $\frac{2}{4}$ , Phas | se 1          |             |                 |             |              |         |         |
| Site Sitework   |  | 5   | 5 26-Jun-24<br>5 26-Jun-24 | 02-Jul-24              | 0           |             |     |                                       |               | 1             | 02-Jul-2    | 24, Site<br>24, Sitewo    | مار                  |               |             |                 |             |              |         |         |
| A1820   | Flush Conc. Paving at Ex. Finish Flr (Door)        | 5   | 5 26-Jun-24                | 02-Jul-24<br>02-Jul-24 | 0           |             |     |                                       |               |               |             |                           | 1                    | k. Finish Flr | (Door)      |                 |             |              |         |         |
|   | R19, R20, Restrooms                                | 61  | 61 06-May-24               | 31-Jul-24              | 0           |             |     |                                       |               |               |             |                           |                      | lings E, F, R | `           | ?estrooms       |             |              |         | +       |
| Demo/Remov  |  | 14  | 14 06-May-24               | 23-May-24              | 0           |             |     |                                       | 23            | 3-May-24,     |             | 1                         |                      | go ∟, r , r , | .10,120,1   |                 |             |              |         |         |
| A2990   | Building E Abatement                               | 3   | 3 06-May-24                | 08-May-24              | 0           |             |     |                                       | Building      |               |             |                           | 1                    |               |             |                 |             |              |         |         |
| A3000   | Building F Abatement                               | 3   | 3 09-May-24                | 13-May-24              | 0           |             |     |                                       | 📕 Buildi      | ing F Abate   | ement       | I<br>I                    |                      |               |             |                 |             |              |         |         |
| A3010   | Building R19 Abatement                             | 2   | 2 14-May-24                | 15-May-24              | 0           |             |     |                                       | Build         | ding R19 Å    | patement    |                           | -<br>-<br>-          |               |             |                 | -<br>-<br>- |              |         |         |
| A3060   | Building F Clearance                               | 1   | 1 14-May-24                | 14-May-24              | 0           |             |     |                                       | l Build       | ling F Clea   | rance       | <br> <br>                 | <br>!                |               |             |                 |             |              |         | +       |
| A1930   | Building F Interior Removals                       | 2   | 2 15-May-24                | 16-May-24              | 0           |             |     |                                       | Build         | ding F Inter  | rior Rem    | ovals                     |                      |               |             |                 |             |              |         |         |
| A3020   | Building R20 Abatement                             | 2   | 2 16-May-24                | 17-May-24              | 0           |             |     |                                       | Build         | ding R20 A    | batemen     | t                         | 1                    |               |             |                 |             |              |         |         |
| A3070   | Building R19 Clearance                             | 1   | 1 16-May-24                | 16-May-24              | 0           |             |     |                                       | Build         | ding R19      | learance    |                           |                      |               |             |                 |             |              |         |         |
| A1940   | Building R19 Interior Removals                     | 2   | 2 17-May-24                | 20-May-24              | 0           |             |     |                                       | Bu            | ilding R19    | Interior F  | emovals                   | -<br>-<br>-          |               |             |                 |             |              |         |         |
| A3080   | Building R20 Clearance                             | 1   | 1 20-May-24                | 20-May-24              | 0           |             |     | +                                     | l Bu          | ilding R20    | Clearanc    | e                         | +<br>!<br>!          |               |             |                 | <br>!<br>!  |              |         | +-      |
| A1950   | Building R20 Interior Removals                     | 2   | 2 21-May-24                | 22-May-24              | 0           |             |     |                                       | l Bu          | uilding R20   | Interior I  | Removals                  |                      |               |             |                 |             |              |         |         |
| A1970   | Sawcut/Demo Interior Concrete                      | 1   | 1 23-May-24                | 23-May-24              | 0           |             |     |                                       | I Ś           | awcut/Den     | no Interio  | r Concrete                | ė                    |               |             |                 |             |              |         |         |
| Interior & Roo  | of Work  | 30  | 30 24-May-24               | 08-Jul-24              | 0           |             |     |                                       |               |               | 🔻 08-Ju     | I-24, Interi              | ior & Ro             | oof Work      |             |                 |             |              |         |         |
| A2070   | Install/Relocate Plumbing                          | 4   | 4 24-May-24                | 30-May-24              | 0           |             |     |                                       |               | Install/Rel   | ocate Plu   | mbing                     | 1<br>1<br>1          |               |             |                 | -<br>-<br>- |              |         |         |
| A2080   | Install/Relocate Electrical                        | 4   | 4 31-May-24                | 05-Jun-24              | 0           |             |     |                                       |               | Install/R     | elocate l   | Electrical                | <br>!                |               |             |                 |             |              |         |         |
| A2090   | Concrete Slab Infill                               | 1   | 1 06-Jun-24                | 06-Jun-24              | 0           |             |     |                                       |               | I Concre      | te Slab Ir  | ,<br>fill                 | -<br>-<br>-          |               |             |                 | 1<br>1<br>1 |              |         |         |
| A2100   | Install Gyp. Board/Tape & Finish                   | 5   | 5 07-Jun-24                | 13-Jun-24              | 0           |             |     |                                       |               | 📕 Insta       | ll Gyp. Bo  | bard/Tape                 | & Finis              | h             |             |                 |             |              |         |         |
| A2110   | Install Alum Windows                               | 5   | 5 14-Jun-24                | 20-Jun-24              | 0           |             |     |                                       |               | 📕 Ins         | tall Alum   | Windows                   |                      |               |             |                 |             |              |         |         |
| A2210   | Install/Replace Doors                              | 3   | 3 21-Jun-24                | 25-Jun-24              | 0           |             |     |                                       |               | 📕 Ir          | nstall/Rep  | blace Dooi                | ŕs                   |               |             |                 |             |              |         |         |
| A2190   | Install Carpet                                     | 3   | 3 03-Jul-24                | 08-Jul-24              | 0           |             |     |                                       |               |               | Instal      | Carpet                    | <br>!                |               |             |                 |             |              |         |         |
| Finish Work   |  | 17  | 17 09-Jul-24               | 31-Jul-24              | 0           |             |     |                                       |               |               |             | 7 31-Jul-2                | 4, Finis             | h Work        |             |                 | 1           |              |         |         |
| A2320   | Install Sink and Fixtures                          | 4   | 4 09-Jul-24                | 12-Jul-24              | 0           |             |     |                                       |               |               | lnsta       | all Sink and              | d Fixtur             | es            |             |                 | -           |              |         |         |
| A2350   | Install Light Fixtures                             | 5   | 5 15-Jul-24                | 19-Jul-24              | 0           |             |     |                                       |               |               | 📕 In        | stall Light               | Fixtures             | S             |             | 1<br>1          |             |              |         |         |
| A2360   | Interior Paint                                     | 5   | 5 22-Jul-24                | 26-Jul-24              | 0           |             |     |                                       |               |               |             | Interior Pa               | aint                 |               | -           | <br> <br>       |             |              |         |         |
| A2380   | Install Misc. Accessories                          | 3   | 3 29-Jul-24                | 31-Jul-24              | 0           |             |     | · · · · · · · · · · · · · · · · · · · |               |               |             | Install M                 | lisc. Ac             | cessories     |             | <br>!<br>!      |             |              |         |         |
| Phase 2   |  | 59  | 59 08-Aug-24               | 30-Oct-24              | 0           |             |     |                                       |               |               |             | ▼                         | 1                    | 1             | 🕈 30-Oct    | -24, Phase      | 2           |              |         |         |
| _   |  |     |                            |                        |             |             |     |                                       |               |               |             |                           |                      |               |             |                 |             |              |         |         |
| Remaining Level of the second seco | of Effort Remaining Work $\blacklozenge$ Milestone |     |                            |                        | Page 1 of 2 |             |     |                                       |               | TASK f        | ilter: Lon  | gest Path.                |                      |               |             |                 |             |              |         |         |

|             | pus HVAC Sys. Upgrade - Baseline DRAFT R2 |    |           | L             | ongest P | ath Report |             |           | _                |             |                 | _           |               | _         |                |                |             |                                       | 23-Feb-24 |                   |
|-------------|---|----|-----------|---------------|----------|------------|-------------|-----------|------------------|-------------|-----------------|-------------|---------------|-----------|----------------|----------------|-------------|---------------------------------------|-----------|-------------------|
| ty ID       | Activity Name                             | OD | RD Start  | Finish        | TF       | C          | Qtr 1, 2024 |           |                  | Qtr 2, 2024 |                 |             | Qtr 3, 2024   |           | Qtr 4, 2       |                | _           | Qtr 1, 202                            |           | <sup>:</sup> 2,   |
|             |   |    |           |               |          | Jan        | Feb         | Mar       | Apr              | May         | Jun             | Jul         | Aug Se        | o 0       |                |                | Jan         | Feb                                   | Mar       |                   |
| Building    |   | 59 | 59 08-Aug |               | 0        |            |             |           | 1                |             | 1<br>1<br>1     | 1<br>1<br>1 |               | 1         |                | oct-24, Buildi | ng C & D    |                                       |           |                   |
|             | /Removals                                 | 15 | 15 08-Aug |               | 0        |            |             |           | 1<br>1<br>1      |             | 1<br>1<br>1     |             | 28-A          | <b>U</b>  | 1              | als            |             |                                       |           | 1                 |
|             | 030 Building C Abatement                  | 3  | 3 08-Aug  |               | 0        |            |             |           | ;<br>{           | ;<br>;      | ;<br>;<br>;     |             | Building C    |           |                |                |             |                                       |           | $\frac{1}{1} = -$ |
|             | 090 Building C Clearance                  | 1  | 1 13-Aug  |               | 0        |            |             |           |                  |             | 1<br>1<br>1     |             | Building C    | 1         |                |                |             |                                       |           |                   |
|             | 430 Building C Interior Removals          | 4  | 4 14-Aug  |               | 0        |            |             |           | <br> <br>        |             | 1<br>1          | 1<br>1<br>1 | Building      |           |                |                |             |                                       |           | 1                 |
|             | 440 Building D Interior Removals          | 4  | 4 20-Aug  |               | 0        |            |             |           |                  |             |                 |             | - I           | -         | or Remova      | 1              |             |                                       |           | l                 |
|             | 480 Sawcut/Demo Interior Concrete         | 3  | 3 26-Aug  |               | 0        |            |             |           | ,<br>,<br>,<br>, |             | ,<br>,<br>,     |             | Sawo          |           | Interior Co    |                |             |                                       |           |                   |
|             | or & Roof Work                            | 36 | 36 29-Aug |               | 0        |            |             |           | <br> <br>!       |             |                 | <br>        |               |           |                | 24, Interior & | Roof Work   |                                       |           | ¦                 |
|             | 580 Install/Relocate Plumbing             | 5  | 5 29-Aug  | ·             | 0        |            |             |           | 1<br>1<br>1      |             | <br> <br>       |             |               |           | cate Plumbi    | •              |             |                                       |           | i.                |
|             | 590 Install/Relocate Electrical           | 4  | 4 06-Sep  | · ·           | 0        |            |             |           | 1<br>1<br>1      |             | 1<br>1<br>1     | 1<br>1<br>1 | 1 I I         | 1         | ocate Elect    | rical          |             |                                       |           | 1<br>1<br>1       |
| A26         | 600 Concrete Slab Infill                  | 2  | 2 12-Sep  | -24 13-Sep-24 | 0        |            |             |           | 1                |             | 1               |             | I             | Concrete  | slab Infill    |                |             |                                       |           | 1                 |
| A26         | 620 Install Alum Windows                  | 3  | 3 16-Sep  | -24 18-Sep-24 | 0        |            |             |           | 1<br>1           |             | 1<br>1          |             |               | Install A | lum Windo      | ws             |             |                                       |           |                   |
| A27         | 700 Install/Replace Doors                 | 3  | 3 19-Sep  | -24 23-Sep-24 | 0        |            |             |           |                  |             | 1<br>1<br>1     |             |               | Instal    | /Replace D     | oors           |             |                                       |           |                   |
| A26         | 610 Install Gyp. Board/Tape & Finish      | 4  | 4 24-Sep  | -24 27-Sep-24 | 0        |            |             | 1         |                  | -           |                 | 1<br>1<br>1 |               | lnst      | all Gyp. Boa   | rd/Tape & Fi   | nish        |                                       |           |                   |
| A26         | 660 Install Ductwork                      | 4  | 4 30-Sep  | -24 03-Oct-24 | 0        |            |             |           |                  |             | 1<br>1<br>1     |             |               | 📕 In      | stall Ductwo   | ork            |             |                                       |           |                   |
| A26         | 670 Install Ceiling                       | 4  | 4 04-Oct  | 24 09-Oct-24  | 0        |            |             |           | <br> <br>        |             | <br>            |             |               |           | Install Ceilir | g              |             |                                       |           |                   |
| A26         | 630 Install Cabinetry                     | 4  | 4 10-Oct  | 24 15-Oct-24  | 0        |            |             |           | 1<br>1<br>1      |             | 1<br>1<br>1     | 1           |               |           | Install Ca     | binetry        |             |                                       |           |                   |
| A26         | 680 Install Carpet                        | 3  | 3 16-Oct  | 24 18-Oct-24  | 0        |            |             |           | 1<br>1<br>1      |             | 1<br>1<br>1     | 1           |               |           | Install Ca     | arpet          |             |                                       |           | 1                 |
| Finish      | I Work                                    | 8  | 8 21-Oct  | 24 30-Oct-24  | 0        |            | J           |           | !<br>!<br>!      | 1           | L<br> <br> <br> |             |               |           | 30-0           | oct-24, Finisl | n Work      | ·                                     |           |                   |
| A28         | 840 Install Light Fixtures                | 3  | 3 21-Oct  | 24 23-Oct-24  | 0        |            |             |           | 1<br>1<br>1      | -           | 1<br>1<br>1     | 1<br>1<br>1 |               | 1         | l Install I    | _ight Fixtures | 6           |                                       |           |                   |
| A28         | 850 Interior Paint                        | 3  | 3 24-Oct  | 24 28-Oct-24  | 0        |            |             |           | 1<br>1<br>1      |             | 1<br>1<br>1     | 1           |               |           | 📕 Interi       | or Paint       |             |                                       |           |                   |
| A28         | 870 Install Misc. Accessories             | 2  | 2 29-Oct  | 24 30-Oct-24  | 0        |            |             |           | 1<br>1<br>1      | -           | 1<br>1<br>1     | 1<br>1<br>1 |               | 1         | l Insta        | all Misc. Acce | essories    |                                       |           |                   |
| Closeout    |   | 75 | 75 01-Aug | -24 15-Nov-24 | 0        |            |             |           | 1<br>1<br>1      |             | 1<br>1<br>1     |             | <b>V</b>      | _         |                | 15-Nov-24,     |             |                                       |           |                   |
| A3220       | Phase 1 Inspection                        | 5  | 5 01-Aug  | -24 07-Aug-24 | 0        |            |             | <br> <br> | /<br>!<br>!      |             | L               |             | 📕 Phase 1 Ins | pection   | <br> <br>      |                |             | · · · · · · · · · · · · · · · · · · · |           | L = -             |
| A3230       | Phase 2 Inspection                        | 5  | 5 31-Oct  | 24 06-Nov-24  | 0        |            |             |           | <br> <br>        |             | )<br> <br>      |             |               |           | E Pł           | nase 2 Inspe   | ction       |                                       |           |                   |
| A2930       | Cleaning / Punch List / Inspection        | 5  | 5 07-Nov  | -24 14-Nov-24 | 0        |            |             |           | 1<br>1<br>1      |             | 1<br>1<br>1     |             |               |           |                | Cleaning / P   | unch List / | Inspection                            | 1         |                   |
| A2940       | Demobilization                            | 1  | 1 15-Nov  | -24 15-Nov-24 | 0        |            |             |           | 1<br>1<br>1      |             | 1<br>1<br>1     |             |               |           | 1              | Demobilizati   | oh          |                                       |           |                   |
| Inclement W | /eather                                   | 22 | 22 16-Nov | -24 07-Dec-24 | 0        |            |             |           |                  |             |                 |             |               |           | •              | 07-0           | ec-24, Incl | lement We                             | ather     |                   |
| A2950       | Inclement Weather Days (22 Days)          | 22 | 22 16-Nov | -24 07-Dec-24 | 0        |            |             |           | <br>!<br>!       | +           |                 |             |               |           | ••••••         |                | ment Weat   | ther Davs                             | (22 Days) |                   |