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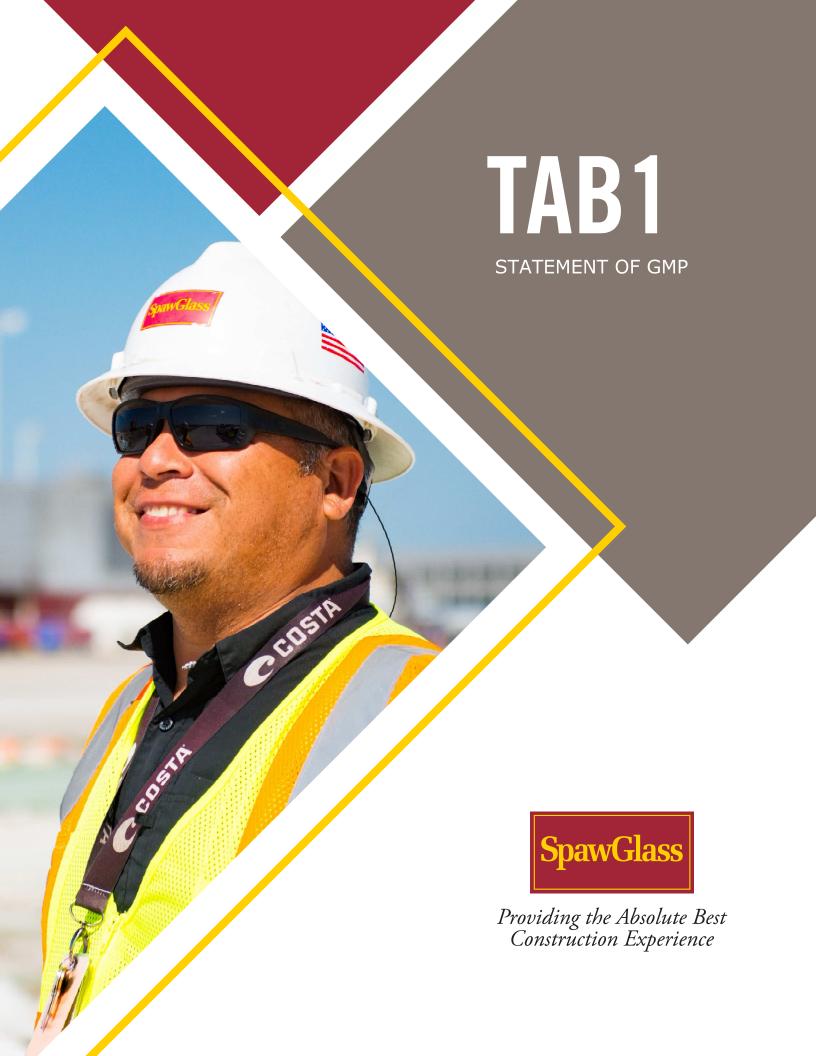
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LIGHT POLE EXHIBITS





Brett Van Hazel

Assistant Director of Engineering Services: Construction Management

Dear Mr. Brett Van Hazel,

SpawGlass Contractors appreciates the opportunity to provide a GMP for the North Beach Surfside Park – Restroom and Parking Facilities. Our proposed Guaranteed Maximum Price is \$5,655,388.

For clarifications of our inclusions and exclusions, please refer to attached Assumptions & Clarifications tab. Please note that the GMP presented includes a Minority Participation of 26%.

As requested, the recap of the requested and volunteer Add Alternates are below:

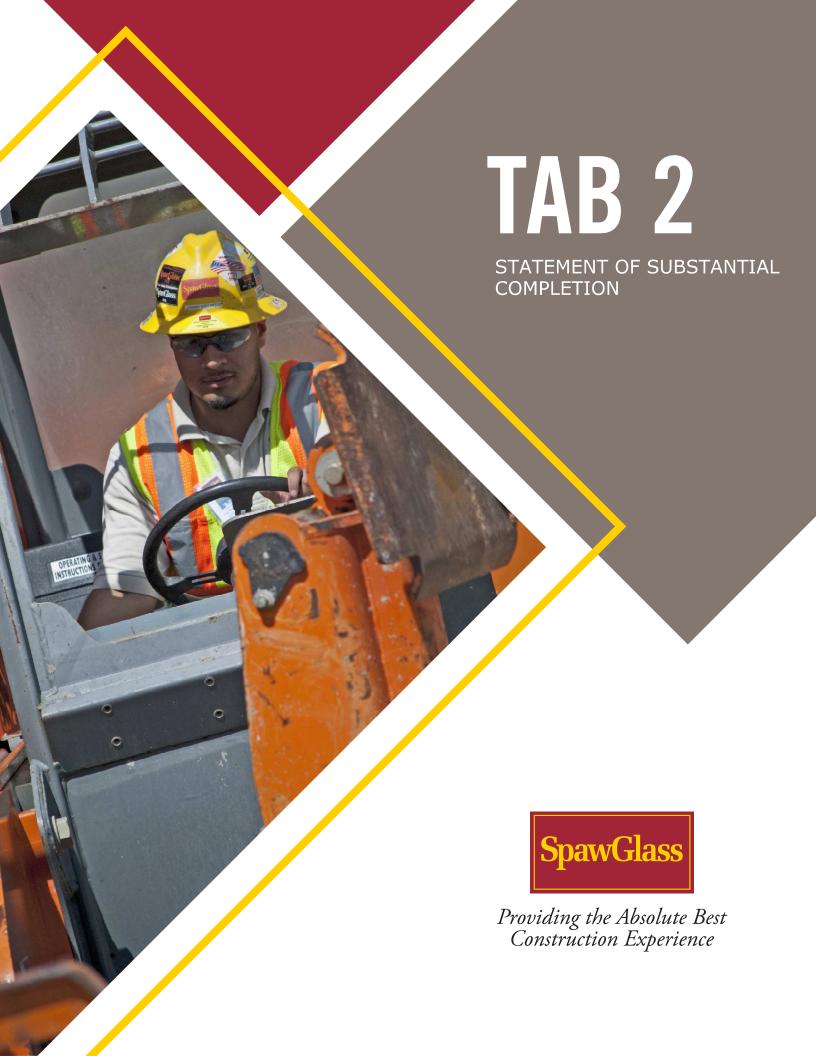
| Alt 01 – Driveways from Surfside Boulevard | \$277,028 |
|--|-----------|
| 2. Alt 02 – Beachwalk Light Demo and New Site Lighting | \$63,675 |
| 3. Alt 03 – PIP MIG Additional Coverage – Pelicans | \$81,213 |

Our mission is "To provide our clients with the absolute best construction experience," and we look forward to this exciting and challenging project.

Sincerely,

Matias Maldonado Project Executive

SpawGlass Contractors, Inc.





Brett Van Hazel Assistant Director of Engineering Services: Construction Management

Dear Mr. Brett Van Hazel,

Our Substantial Completion will be 11 Months (335) Calendar days after issuance of Notice to Proceed.

This will address all the long lead items of the schedule, which is attached. Our approach to building the North Beach Restroom and Surfside Parking Facility is as follows. We plan to start with site demolition, including the existing restroom facility. Once this is complete, we will then start building the retaining wall and prepare the building pad. Once the building pad is turned over, the foundation work for the elevated restroom structure will begin. The CMU will follow the completion of the poured elevated slab. Once the exterior and interior CMU is complete, the metal standing seam roof will be installed. Concurrently with this activity, the Ramp and Stairs leading into the structure will be ongoing. Along with this, the site furnishings, landscaping, irrigation, and flatwork activities will begin. Once the roof is installed, building dry-in will be finalized and activities such as electrical panel installation and fixture installation can commence. This work is considered critical path and the finalization and completion of the install of these activities will start the process of testing and commissioning to final completion.

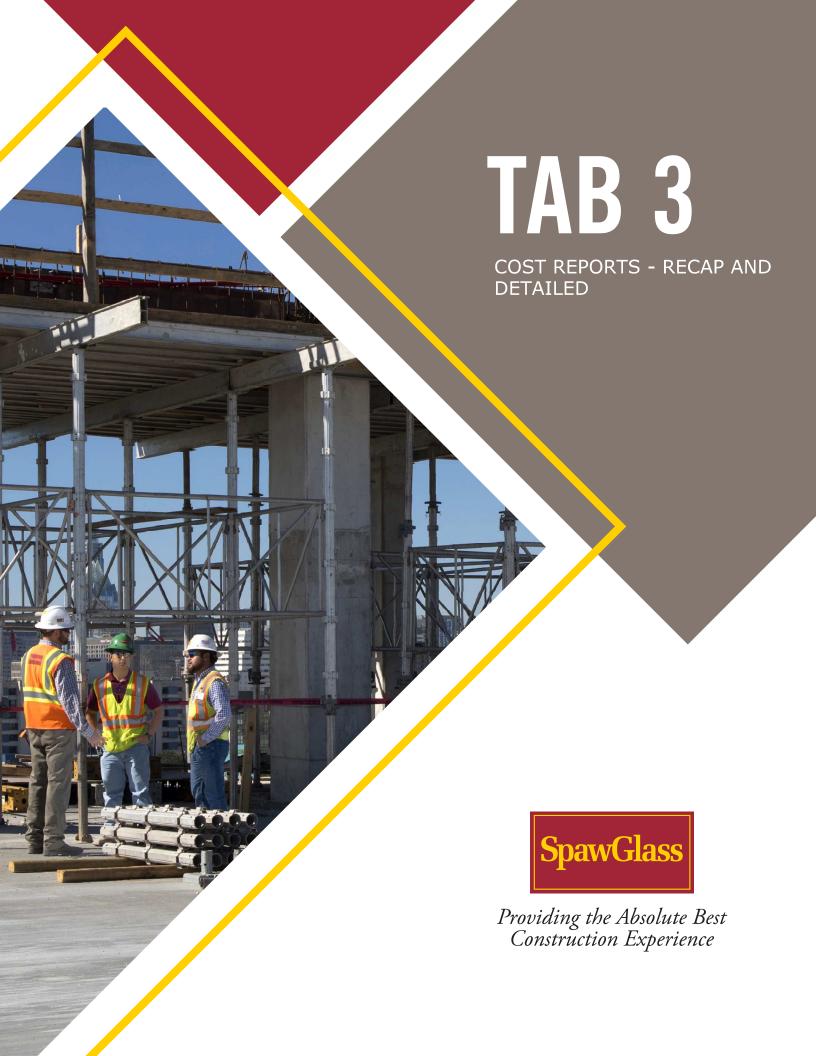
We have included the contractual eleven (11) rain days and 10 percent float (25 days) to the schedule.

Our mission is "To provide our clients with the absolute best construction experience," and we look forward to this exciting and challenging project.

Sincerely,

Matias Maldonado, Project Executive

SpawGlass Contractors, Inc.



Estimate Date: 03/17/2023

Documents Date: 02/07/2023



Corpus Christi North Beach Surfside - 90% CD GMP REV 03

Estimate Date: 03/17/2023 Documents Date: 02/07/2023

Project Size (SF): 68,000 Project #: 3021269

Project Location: Corpus Christi, TX Lead Estimator: Samuel Saldana

| ITEM | соѕт | COST SF | % OF TOTAL |
|---|-----------|-----------|------------|
| Direct Costs | 4,968,265 | 73.06 | 87.85 % |
| Div. 01 - General Requirements | 510,117 | 7.50 | 9.02 % |
| Div. 02 - Existing Conditions | 39,000 | 0.57 | 0.69 % |
| Div. 03 - Concrete | 1,031,749 | 15.17 | 18.24 % |
| Div. 04 - Masonry | 92,013 | 1.35 | 1.63 % |
| Div. 05 - Metals | 53,041 | 0.78 | 0.94 % |
| Div. 06 - Wood, Plastics & Composites | 441,669 | 6.50 | 7.81 % |
| Div. 07 - Thermal & Moisture Protection | 66,334 | 0.98 | 1.17 % |
| Div. 08 - Openings | 84,578 | 1.24 | 1.50 % |
| Div. 09 - Finishes | 145,256 | 2.14 | 2.57 % |
| Div. 10 - Specialties | 447,073 | 6.57 | 7.91 % |
| Div. 11 - Equipment | 221,199 | 3.25 | 3.91 % |
| Div. 22 - Plumbing | 205,233 | 3.02 | 3.63 % |
| Div. 23 - Heating, Ventilating & Air Conditioning | 16,799 | 0.25 | 0.30 % |
| Div. 26 - Electrical | 322,279 | 4.74 | 5.70 % |
| Div. 31 - Earthwork | 516,483 | 7.60 | 9.13 % |
| Div. 32 - Exterior Improvements | 178,113 | 2.62 | 3.15 % |
| Div. 33 - Utilities | 597,329 | 8.78 | 10.56 % |

| ITEM | cost | COST SF | % OF TOTAL |
|-------------------------------|---------|-----------|------------|
| Indirect Costs | 687,123 | 10.10 | 12.15 % |
| Builder's Risk Insurance | 31,104 | 0.46 | 0.55 % |
| General Liability Insurance | 55,196 | 0.81 | 0.98 % |
| Payment and Performance Bonds | 77,708 | 1.14 | 1.37 % |
| Warranty | 14,138 | 0.21 | 0.25 % |
| Contractor's Contingency | 226,212 | 3.33 | 4.00 % |
| Overhead and Profit | 282,765 | 4.16 | 5.00 % |
| | | | |

Total Cost \$ 5,655,388 \$ 83.17 100.00 %

Estimate Date: 03/17/2023

Documents Date: 02/07/2023



Corpus Christi North Beach Surfside - 90% CD GMP REV 03

Estimate Date: 03/17/2023 Documents Date: 02/07/2023

Project Size (SF): 68,000 Project #: 3021269

Project Location: Corpus Christi, TX Lead Estimator: Samuel Saldana

| ITEM | QUANTITY UM | UNIT COST | TOTAL COST |
|--|---------------|------------|------------|
| Div. 01 - General Requirements | | | 510,117 |
| Project Management / Supervision | 11.0 Mos | 38,967.00 | 428,637 |
| Building Layout | 1.0 LS | 5,600.00 | 5,600 |
| Certified Survey | 1.0 LS | 4,500.00 | 4,500 |
| Dewatering (Allowance) | 1.0 LS | 30,000.00 | 30,000 |
| Geo Tech to 80' | 1.0 LS | 4,140.00 | 4,140 |
| Hydroexcavation (Allowance) | 1.0 LS | 17,240.00 | 17,240 |
| Load Compression Test | 1.0 LS | 0.00 | 0 |
| Temp Laydown Yard | 1.0 LS | 20,000.00 | 20,000 |
| Div. 02 - Existing Conditions | | | 39,000 |
| Demo of Existing Restroom | 1.0 LS | 35,000.00 | 35,000 |
| Roof Asbestos Abatement | 1.0 LS | 4,000.00 | 4,000 |
| Div. 03 - Concrete | | | 1,031,749 |
| Canopy Footing & Patio Slab | 1.0 LS | 18,080.00 | 18,080 |
| Mud Slab & Curb at Rubber Flooring | 1.0 LS | 0.00 | 0 |
| Site Concrete - Stamped Concrete, Sidewalks, Curbs, Retaining Walls | 1.0 LS | 220,455.00 | 220,455 |
| Foundation with Auger Cast Piles | 1.0 LS | 650,413.00 | 650,413 |
| Spoil Removal | 1.0 LS | 0.00 | 0 |
| 9" and 16" Columns | 58.0 Each | 0.00 | 0 |
| Footings for Site Furnishes | 1.0 LS | 18,000.00 | 18,000 |
| Footings for Wave Walls - Windstorm Engineering Certification | 1.0 LS | 5,000.00 | 5,000 |
| Footings for Wave Walls (Piles & Concrete) | 1.0 LS | 38,610.00 | 38,610 |
| Light Pole Bases | 1.0 LS | 42,500.00 | 42,500 |
| Elevated Slab & Beam | 1,340.0 SF | 0.00 | 0 |
| Shower/Foot Washer & Dog Fountain Area | 1.0 LS | 15,852.00 | 15,852 |

| ITEM | QUANTITY UM | UNIT COST | TOTAL COST |
|--|---------------|------------|------------|
| Concrete Footing Bench & Receptical | 1.0 LS | 18,080.00 | 18,080 |
| Sealed Concrete | 1.0 LS | 4,759.00 | 4,759 |
| Div. 04 - Masonry | | | 92,013 |
| 8" Burnish - Split Face & 6" CMU Screen Wall Partitions | 1.0 LS | 90,013.00 | 90,013 |
| Cast Stone | 1.0 LS | 0.00 | 0 |
| Metal Lintel | 1.0 LS | 2,000.00 | 2,000 |
| Tree Wells | 3.0 Each | 0.00 | 0 |
| Div. 05 - Metals | | | 53,041 |
| 316 SS Handrails - Continuous Weld | 1.0 LS | 51,500.00 | 51,500 |
| Masonry Anchor Bolts - Material Only | 1.0 LS | 0.00 | 0 |
| Removable Bollard | 1.0 Each | 1,540.58 | 1,541 |
| Div. 06 - Wood, Plastics & Composites | | | 441,669 |
| | 0.0 Each | 0.00 | 0 |
| Window Sill & Trim Blocking | 500.0 LF | 5.59 | 2,794 |
| Roof Wood Framing | 1.0 LS | 123,780.00 | 123,780 |
| Hardie Panel Soffit Panels | 1.0 LS | 0.00 | 0 |
| Stainless Steel Ties, Hangers, Fasteners | 1.0 LS | 0.00 | 0 |
| Tangent & MoistureShield Ramp Structure & Railing | 1.0 LS | 315,095.00 | 315,095 |
| Tangent Break Away Walls & Cane Detection System | 1.0 LS | 0.00 | 0 |
| Wood Bollards with Rope | 1.0 LS | 0.00 | 0 |
| Div. 07 - Thermal & Moisture Protection | | | 66,334 |
| Standing Seam RR Roof | 1.0 LS | 50,334.00 | 50,334 |
| Flashing & Sheet Metal for Doors and Windows | 1.0 LS | 0.00 | 0 |
| Joint Sealants - Interior & Exterior | 1.0 LS | 16,000.00 | 16,000 |
| Waterproofing - For Masonry | 1.0 LS | 0.00 | 0 |
| Div. 08 - Openings | | | 84,578 |
| Custom Doors, Gate, and Hardware | 1.0 Each | 51,713.00 | 51,713 |
| Door Install | 1.0 LS | 2,180.23 | 2,180 |
| FRP Door, Frame, Hardware | 1.0 LS | 6,260.23 | 6,260 |
| Impact Windows | 1.0 LS | 24,425.00 | 24,425 |
| Div. 09 - Finishes | | | 145,256 |
| | 0.0 Each | 0.00 | 0 |
| Poured Rubberized Floor Surface 3 Color | 1.0 LS | 113,456.00 | 113,456 |
| Dry Loc Sealer | 1.0 LS | 0.00 | 0 |

| ITEM | QUANTITY UM | UNIT COST | TOTAL COST |
|--|---------------|------------|------------|
| Epoxy Paint | 1.0 LS | 31,800.00 | 31,800 |
| Div. 10 - Specialties | | | 447,073 |
| Toilet Compartments & Accessories | 1.0 LS | 17,146.00 | 17,146 |
| Signage | 1.0 LS | 16,927.00 | 16,927 |
| Tornado Shade Structures Engineered Install & Includes Foundations | 1.0 LS | 145,000.00 | 145,000 |
| Designer Walls at Play Area (3 each) | 1.0 LS | 268,000.00 | 268,000 |
| Div. 11 - Equipment | | | 221,199 |
| Grills | 1.0 LS | 3,102.00 | 3,102 |
| Playscape Creates - Install | 1.0 LS | 17,233.00 | 17,233 |
| PlayScape Creatures - Furnishing | 1.0 LS | 200,864.00 | 200,864 |
| Div. 22 - Plumbing | | | 205,233 |
| Plumbing | 1.0 LS | 205,233.00 | 205,233 |
| Div. 23 - Heating, Ventilating & Air Condition | ning | | 16,799 |
| HVAC | 1.0 LS | 16,099.00 | 16,099 |
| T&B | 1.0 LS | 700.00 | 700 |
| Div. 26 - Electrical | | | 322,279 |
| Electrical Light Fixtures & Site | 1.0 LS | 276,410.00 | 276,410 |
| Primary Power Infrastructure for Resident (NOT AEP FEES) | 1.0 LS | 45,869.00 | 45,869 |
| Div. 31 - Earthwork | | | 516,483 |
| Erosion Control / Constuction Entrance | 1.0 LS | 4,000.00 | 4,000 |
| Maintenance | 24.0 Wks | 496.57 | 11,918 |
| SWPPP Inspections | 11.0 Mos | 530.00 | 5,830 |
| Earthwork - Clear & Grub, Rough & Fine Grading and Cement Stabilize Base, GeoGrid, Termite Control, HMAC | 1.0 LS | 400,000.00 | 400,000 |
| Heavy Duty Asphalt Pavement - Base Bid Driveways | 1.0 LS | 34,779.00 | 34,779 |
| Grass Road Paver | 1.0 LS | 55,656.00 | 55,656 |
| Spoils for Piles | 1.0 LS | 4,300.00 | 4,300 |
| Div. 32 - Exterior Improvements | | | 178,113 |
| Striping/HC Signs/HEV Signs - Striping in Mako | 1.0 LS | 0.00 | 0 |
| Wheel Stops - In Mako | 1.0 LS | 0.00 | 0 |
| Removal of Existing, Tempoary Irrigation & Sleeves, New Irrigation System, Palm Trees, Boulders, Shrubs, River Rock, Hydro Mulch, Top Soil | 1.0 LS | 178,113.00 | 178,113 |

| ITEM | QUANTITY UM | UNIT COST | TOTAL COST |
|---|---------------|------------|------------|
| Div. 33 - Utilities | | | 597,329 |
| Domestic Water - Sewer Line - Storm Water | 1.0 LS | 547,329.00 | 547,329 |
| Dewatering | 1.0 LF | 50,000.00 | 50,000 |

Total - Direct Costs \$ 4,968,265





Brett Van Hazel Assistant Director of Engineering Services: Construction Manager

Dear Mr. Brett Van Hazel,

The Minority Business Participation Goal for this contract was noted to be 45%.

We currently have 26% minority participation for construction. The minority subcontractors are:

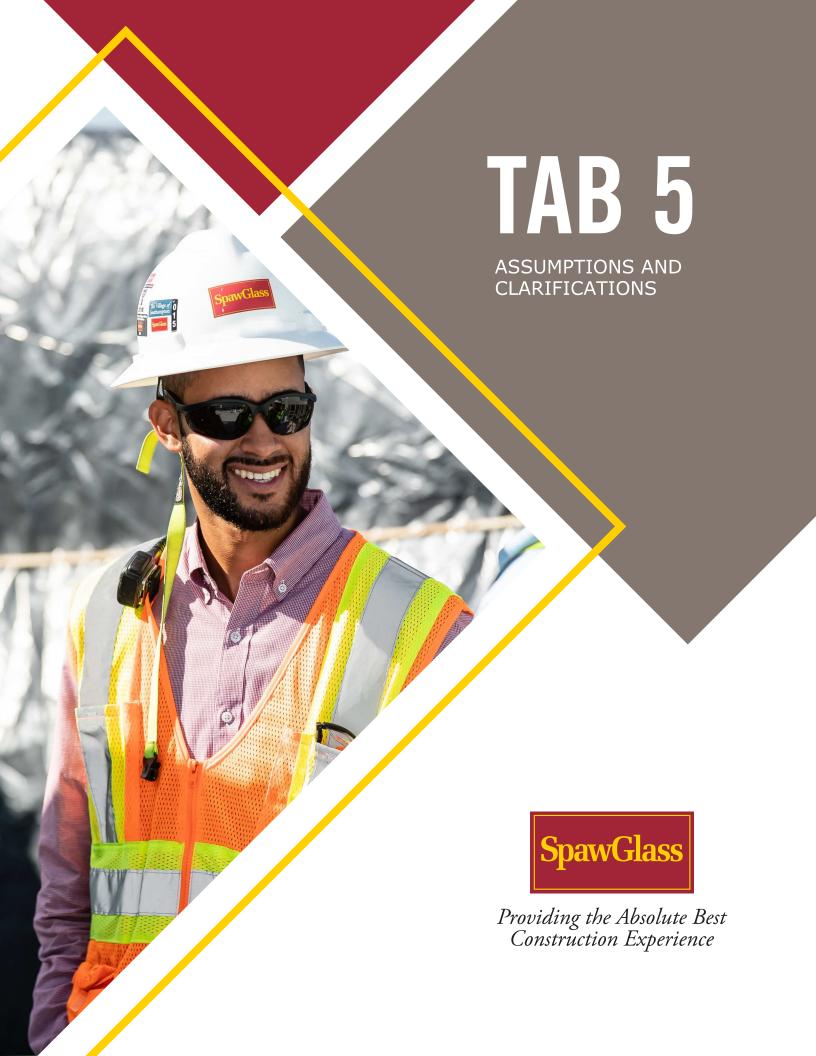
- HUB Certified Coastal Bend Demolition
- DBE Certified A.Z. Construction, Inc
- HUB Certified STC Alliance
- HUB Certified TADCO Roofing
- HUB Certified RGS Painting Inc.
- HUB Certified Outdoor Escapes
- HUB Certified TAB FX

In our preconstruction efforts, SpawGlass contracted HUB Certified Architecture Firm EDR Architects.

Our mission is "To provide our clients with the absolute best construction experience," and we look forward to this exciting and challenging project.

Sincerely,

Emmanuel Mena, Diversity Outreach Coordinator SpawGlass Contractors, Inc.





SPAWGLASS GMP ASSUMPTIONS & CLARIFICATIONS

Project Name: Surfside Park North Beach Restroom & Parking Facility

Project Location: Corpus Christi, Texas

Date: May 25, 2023 Job #: 3021269

General Clarifications

This Guaranteed Maximum Price (GMP) is based on reasonable assumptions and incorporates only certain costs and expenses that we expect will be incurred in construction of the Work. We have not included the additional staff or costs that would be necessary to manage or avoid <u>all</u> contingencies, potential problems and issues that could arise. Once the final construction documents and GMP are finalized, the Owner and SpawGlass will execute a change order or amendment, confirming the scope and value of the final GMP.

We have listed below the Assumptions and Clarifications that we have considered, so as to identify what is and what is not included in the GMP. Where actual events or work on the project differ from the Assumptions and Clarifications listed below, an adjustment to the GMP will be required for the resulting additional costs and expenses.

These Assumptions and Clarifications are specifically used to establish the basis of the GMP and as such, notwithstanding anything elsewhere to the contrary, are intended to clarify and take precedence over details or items shown or stated elsewhere in the Contract Documents, in the event there is a discrepancy between or among any of them.

- 1. The GMP is based on the understanding that City of Corpus will be issuing a Contract Price Amendment of the Construction Documents using the established Design/Build Agreement for Project No 21083 and Contract No 3843. Accounting breakdowns, including schedule of values, will be provided as directed by the Owner.
- 2. This GMP only includes work that is specifically identified in the Contract Documents, or which is reasonably inferable from such information as being required to complete the work specifically required by SpawGlass, all subject to these Assumptions and Clarifications.
- 3. This GMP requires SpawGlass to assume responsibility for unforeseen deficiencies that are aligned with the scope of work described in the Contract Documents.
- 4. The services to be provided by SpawGlass shall not impose upon SpawGlass any obligation to assume or to perform the professional responsibilities, duties, service and activities for scope of work that is not specifically outlined in this document or for scope items which the Owner has contracted with its own Architect or other Consultants, nor shall they impose upon SpawGlass any liability with respect thereto.
- 5. The Owner will arrange and pay for any and all air rights, vault rights or other easements and access necessary for the construction of the building, including any sidewalk, meter charges, lane rental of any kind.
- 6. The GMP is based upon the expectation that reasonable substitutions may be made to the specified materials and equipment as approved. Substitutions are to be presented to and approved by the OAR before incorporation into the project.
- 7. The GMP Breakdown is for informational purposes only. Savings and/or overruns between the individual line items do not stand on their own and can be applied against savings and/or overruns in other line items. SpawGlass Contractors will coordinate all budget transfers with the OAR and will not proceed with budget transfers if the OAR does not approve the transfer.
- 8. The GMP includes an escalation budget of 1%. SpawGlass reserves the right to use Contingency and/or project savings to accommodate any budget overruns that may be attributed to escalation.



- 9. The construction schedule is based on starting work in the field ten (10) calendar days after receipt of all of the following by SpawGlass:
 - a. Formal acceptance of the GMP.
 - b. Executed Contract between the Owner and SpawGlass.
 - c. Building Permit for the Project.
 - d. Notice to Proceed from the Owner.
- 10. The GMP is based on a 11 month construction schedule to Substantial Completion starting ten (10) calendar days from the receipt of all of the items in line 10 above.
- 11. Any separate subcontractors or vendors of the Owner shall not interfere with the operations of SpawGlass and shall comply with SpawGlass' project schedule so that no interruption or stoppage of work occurs or out of sequence work is required by SpawGlass. SpawGlass Contractors will be responsible for the initial coordination. However, Owner will be responsible for assisting in coordination efforts if required (to accommodate the work of this GMP).
- 12. The Owner agrees that should it take partial use or occupancy of the Work it will not interfere with and/or cause delays and disruptions to SpawGlass' construction activities.
- 13. Liquidated Damages will be limited to \$500.00 per calendar day past substantial and final completion.
- 14. Per paragraph 15.04B in the Owner Contract, contingency funds may be used for costs incurred by the Contractor provided these costs are approved by the OAR. SpawGlass Contractors retains the right to utilize the Contingency fund within two (2) days if approval is not received. A separate line item, Contractor's Construction Contingency has been included in the GMP which shall be made available to SpawGlass in the event that any of the following shall happen:
 - a. Costs which are related to a subcontractor failure not covered by a subcontractor performance and payment bond.
 - b. Overly aggressive scheduling.
 - c. Changes in market conditions, including subcontractor or vendor price increases, which arise during procurement.
- 15. This GMP does not include the cost for the Building Permit.
- 16. Impact and/or prorata fees, including any service charges by utility companies, if any, are to be paid for directly by the Owner and are not included in the GMP.
- 17. There will be no obligations to indemnify, hold harmless and defend the Owner's Consultants.
- 18. Testing and inspection shall be contracted and paid for directly by the Owner.
- 19. Utility consumption costs for water, gas and electricity used by other parties that are not SpawGlass Contractors during construction will be paid for directly by the Owner and are not included in the GMP.
- 20. The GMP is includes the demolition of the existing Restroom. This demolition includes no abatement of the roofing material.
- 21. We have assumed that periodic access from the adjacent property will be allowable, to perform the work of this project, at no additional cost to SpawGlass. SpawGlass Contractors will be responsible for the initial coordination. However, Owner will be responsible for assisting in coordination efforts if required (to accommodate the work of this GMP).
- 22. This GMP is based on the Owner taking possession and control of the work upon receipt of certificate of occupancy. SpawGlass will be given reasonable access and time to complete thereafter. Upon final acceptance, the limit of responsibility for performance of work on the project is any warranty repair work, for the one-year warranty period, with all extended warrantees being administered directly by the Owner to the manufacturer.
- 23. Warranty work to be performed by SpawGlass will not include moving or removing furniture, fixtures or equipment not originally installed by SpawGlass unless removal is required as a result of defective work performed by SpawGlass. The warranty provided by SpawGlass will be one (1) year from the date of Substantial Completion. Any extended warranties will be between the manufacturer and the Owner directly.



- 24. We have not included any costs in this GMP for structural rework, repair, additional bracing or support of existing and adjacent structures. Should additional work to reinforce, repair or rebuild existing or adjacent structures be required after start of work, the cost of such work shall be an addition to the GMP.
- 25. This GMP is based on working a six (6) day work week from Monday to Saturday. If directed to expedite schedule by the City of Corpus and/or Owner's representative, SpawGlass will work Sunday without penalty.
- 26. The cost of constructing, reworking or demolishing any existing structure not in the contract documents is not included and is an alternate cost.
- 27. The GMP does not include monies for SpawGlass to retain an exterior wall/waterproofing consultant to confirm the performance of the exterior wall systems.
- 28. All Alternates must begin within 30 days of NTP. SpawGlass Contractors reserves the right to review the schedule and the impact of the alternate approval time. Additional general conditions will apply if critical path is affected.
- 29. The GMP price and schedule includes 11 rain days. SpawGlass has 25 work days for float (Schedule Activity 2420 Project Float 10%). This will be used towards any additional rain days if required.
- 30. Activity-level float contained in the Work Progress Schedule, Schedule Activity 2420 Project Float 10%, is not for the exclusive benefit of Contractor or Owner, but belongs to the Project and may be consumed by either party. Contractor, at its sole discretion, may include in its Work Progress Schedule an allocation of Contractor Float available for the exclusive use and benefit of the Contractor. Contractor Float shall be clearly identified in the Work Progress Schedule. Inclusion of Contractor Float shall not preclude Contractor's right to early completion of the Work.
- 31. For Coordination, we will reference Article 4.04D of the Contract for events that delay, disrupt or interfere with unanticipated causes which is not the fault of and beyond control of OPT or Contractor.
- 32. The GMP does not include AEP engineering service fees and/or AEP construction fees.
- 33. This GMP is based upon the **2015 IBC Building Code.** Any additional code requirements and/or changes will be at the cost of the owner.
- 34. All insurance procurement becomes the responsibility of the Owner at Final Completion.
- 35. Potential change orders may extend the scheduled timeline which may cause another insurance buydown to be required.
- 36. This GMP is based on the assumption that a lay down area will be provided during the entirety of construction. If a lay down area is not provided, additional costs to the owner may be incurred.
- 37. This GMP is based on the Davis-Bacon Wage Rate pay scale.
- 38. Retainage is set at 5 percent.
- 39. Contractor's pay application will be submitted by the 1st of the month and the Owner to make payment 30 days after receipt of complete pay application.
- 40. Upon Project Completion, SpawGlass Contractors will not be required to give back any agreed upon Fee if not all project savings and contingencies, are utilized as agreed upon.

SPECIFIC QUALIFICATIONS

1.) SpawGlass Contractors does not have the flood insurance coverage or deductible cost included in the GMP.

Division 01 - General Requirements and General Conditions

- 1. This GMP does not include sales tax and remodel tax. Owner to provide tax exemption certificate to Contractor upon execution of contract.
- 2. This GMP does not include utility company impact fees (AEP).



- 3. This GMP does not include material testing. To be by owner.
- 4. This GMP includes a final Registered Professional Survey.
- 5. This GMP includes the additional Geo Tech boring to 80' to finalize the foundations design.

Division 02 - Existing Conditions

- 1. This GMP includes Hydro excavating for verification of existing utilities.
- 2. This GMP includes demolition and abatement of existing restrooms.

Division 03 - Concrete

- 1. This GMP includes 58 Auger Cast Piles for the Restroom Foundation and nine (9), 18" diameter, 30' Auger Cast Piles for the Wave Wall Foundations.
- 2. This GMP includes Pile Integrity Testing for 25%/15 Auger Cast Piles as per the Geotech Requirements.
- 3. This GMP includes a Load Compression Test for one (1) Auger Cast Pile.

Division 09 - Finishes

4. This GMP includes the poured in place resilient playground surfacing and associated site preparation. This includes a concrete Mud slab for Recreation Areas A, B, and C

Division 10 - Specialties

1. This GMP includes design, fabrication, and install of all individual custom wave climbing walls.

Division 11 - Equipment

1. This GMP includes furnishing of all individual and unique shaped dolphin play creatures. Two (2) of the dolphin play creatures are to be custom and (1) is to be the standard QCP model.

Division 26 - Electrical

- 1. This GMP includes the raceway for AEP to install power for the new resident. This GMP does not include AEP's cost for the design or work associated with this.
- 2. This GMP does not include lighting protection.

Division 33 - Utilities

1. This GMP does not include a water meter. To be provided by City.

Exclusions:

- 1. AEP design and associated design and construction fees.
- 2. Material Testing
- 3. Providing temporary power/permanent power to the existing residents, i.e residents in the Beach Rentals and the Condominium apartments. Electrical infrastructure for new permanent power for the new resident will be installed as shown on the E100 100% drawing sheet.
- 4. Removal of the five (5) existing AEP light poles. Installation of 5 new site lighting poles and associated concrete and rebar for light pole bases are not included in base bid. See Alternate.
- 5. Costs associated with the demolition and new construction of the driveways leading into the new parking lot from Surfside Boulevard is not included. See Alternate
- 6. New utility transformer to be furnished and installed by AEP is not included.



- 7. Builder's Risk flood insurance deductible of 5% of the total contract amount with a minimum of \$250,000.00 for the Site.
- 8. Two Custom Pelicans in Pour-In-Place locations. See alternate.

END OF DOCUMENT



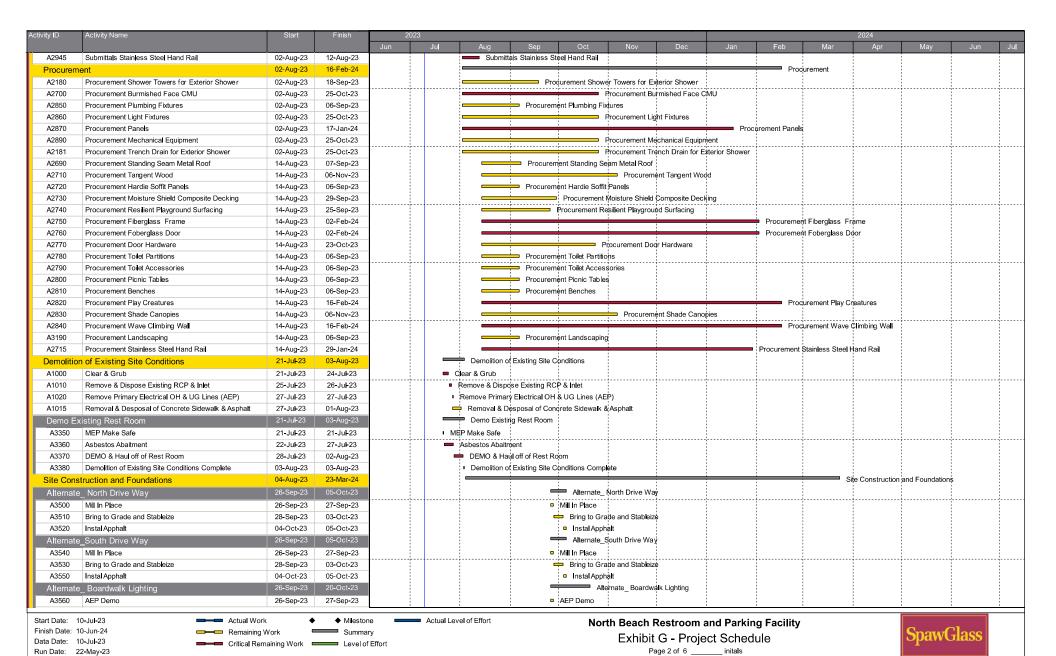
| Activity ID | Activity Name | Start | Finish | _ 2 | 023 | | | | | | | | | 2024 | | | |
|----------------|---|-----------|------------|-----|------------|---------------------------------|----------------------|------------------|--------|-----|------------|--------------|--------------|--------------|----------------|-----------|----------|
| | | | | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul |
| North B | each Restroom and Parking Facility | 10-Jul-23 | 10-Jun-24 | | | | | | | | 1 | | | | | North E | Beach Re |
| Milestone | | 10-Jul-23 | 10-Jun-24 | | | <u> </u> | : | | | | | - | | | | - Milesto | nes |
| A3150 | NTP | 10-Jul-23 | | | ♦ NTP | 1 | 1 | | | | | | | | | | |
| A3340 | Project Complete | | 10-Jun-24 | | | | 1 | | | | | | | | | ◆ Project | Complet |
| Buy Out | • | 10-Jul-23 | 01-Aug-23 | | | Buy Out | | | | | | | | | | • | ' |
| A2490 | Buy Out Site Contractor | 10-Jul-23 | 20-Jul-23 | | Bu | y Out Site Contra | ector | | | † | + | | | ļ | † | | ţ |
| A2500 | Buy Out Concrete Contractor | 10-Jul-23 | 20-Jul-23 | | | Out Concrete (| 1 | | | | | | | | | | 1 |
| A2510 | Buy Out Masonry Conctractor | 10-Jul-23 | 20-Jul-23 | | : | y Out Masonry C | | | | | | | | | | | |
| A2520 | Buy Out Plumbing and Utilieis Contractor | 10-Jul-23 | 20-Jul-23 | | ! | y Out Plumbing a | ! | actor | | | | | | | | | |
| A2530 | Buy Out Mechanical Contractor | 10-Jul-23 | 20-Jul-23 | | i l | v Out Mechanica | i | | | | | | | | | | |
| A2540 | Buy Out Electrical Contractor | 10-Jul-23 | 20-Jul-23 | | <u>.</u> | y Out Electrical (| | | | | + | | | : | | | |
| A2502 | Buy Out Demo Contractor | 10-Jul-23 | 20-Jul-23 | | : | y Out Demo Con | ! | | | | | | | | | | |
| A3132 | Buy out Wave Wall Vendor | 10-Jul-23 | 20-Jul-23 | | | y out Wave Wall | 1 | | | | | | | | | | |
| A2550 | Buy Out Framing Contractor | 21-Jul-23 | 01-Aug-23 | | | -1 | ning Contractor | | | | | | | | | | |
| A2560 | Buy Out Door & Harware Vendor | 21-Jul-23 | 01-Aug-23 | | | 1 | r & Harware Ver | | | | | | | | | | |
| A2580 A2580 | | 21-Jul-23 | | | <u></u> | | | + | | ļ | ÷ | ļ | ļ | | | | |
| | Buy Out Can Canada and Alaman | | 01-Aug-23 | | | 1 | dscape Contract | i i | | | | | | | | | |
| A3130 A3140 | Buy Out Sea Creatures Vendor | 21-Jul-23 | 01-Aug-23 | | | ■ Buy Out Sea ■ Buy Out Site | Creatures Vend | or | | | | | | | | | |
| | Buy Out Site Fixtures | 21-Jul-23 | 01-Aug-23 | | | 1 7 | 1 | | | | | | | | | | |
| A3170 | Buy Out Toilet Accessories | 21-Jul-23 | 01-Aug-23 | | | | Accessories | | | | | | | | | | |
| A3180 | Buy Out Roofing Contractor | 21-Jul-23 | 01-Aug-23 | | ļ <u> </u> | | fing Contractor | | : | | ļ | | | | ļ | | |
| A3220 | Buy Out Resilient Playground Surfacing Contractor | 21-Jul-23 | 01-Aug-23 | | | 1 | 1 | Surfacing Contr | actor | | | | | | | | |
| A2555 | Buy Out SS Misilanious Mettals | 21-Jul-23 | 01-Aug-23 | | | 1 | Misilanious Metta | ls | | | | 1 | | | | | 1 1 |
| Submittal | | 21-Jul-23 | 12-Aug-23 | | - | Submitt | 1 | | | | | | | | | | |
| A2910 | Submittals Shower Towers for Exterior Shower | 21-Jul-23 | 01-Aug-23 | | _ | 1 | 1 | r Exterior Showe | r | | | | | | | | |
| A2930 | Submittals Burmished Face CMU | 21-Jul-23 | 01-Aug-23 | | | . i | rmished Face (| | | İ | | | <u> </u> | | Ii | | ! |
| A3080 | Submittals Plumbing Fixtures | 21-Jul-23 | 01-Aug-23 | | _ | 1 | umbing Fixtures | | | | | | | | | | |
| A3090 | Submittals Light Fixtures | 21-Jul-23 | 01-Aug-23 | | _ | Submitta l s Li | ٦. | | | | | | | | | | |
| A3100 | Submittals Panels | 21-Jul-23 | 01-Aug-23 | | _ | Submitta l s Pa | i i | | | | | | | | | | |
| A3110 | Submittals louver | 21-Jul-23 | 01-Aug-23 | | _ | Submittals lo | uver | | | | | | | | | | |
| A3120 | Submittals Exhaust Fan | 21-Jul-23 | 01-Aug-23 | | | → Submittals Ex | haust Fan | | | | | | <u>:</u> | : | <u> </u> | | |
| A2911 | Submittals Trench Drain | 21-Jul-23 | 01-Aug-23 | | _ | → Submittals Tr | ench Drain | | | | | | | | | | |
| A2920 | Submittals Standing Seam Metal Roof | 02-Aug-23 | 12-Aug-23 | | | Submitt | tals Standing Se | am Metal Roof | | | | | | | | | |
| A2940 | Submittals Tangent Wood | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Tangent Wo | pd | | | | | | | | | |
| A2950 | Submittals Hardie Soffit Panels | 02-Aug-23 | 12-Aug-23 | | | Submitt | tals Hardie Soffit | Panels | | | İ | | | | | | |
| A2960 | Submittals Moisture Shield Composite Decking | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Moisture Shi | eld Composite D | ecking | | | | | | | | ' |
| A2970 | Submittals Resilient Playground Surfacing | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Resilient Pla | yground Surfacir | ng | ! | Ī | | 1 | : | 1 | | |
| A2980 | Submittals Fiberglass Frame | 02-Aug-23 | 12-Aug-23 | | | Submitt | tals Fiberglass I | rame | | | | | | | | | ' |
| A2990 | Submittals Foberglass Door | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Foberglass | Door | | | | | | | | | 1 1 |
| A3000 | Submittals Door Hardware | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Door Hardw | are | | | | İ | | | | | 1 |
| A3010 | Submittals Toilet Partitions | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Toilet Partitio | ins | | | | | | | | | |
| A3020 | Submittals Toilet Accessories | 02-Aug-23 | 12-Aug-23 | I | | Submitt | tals Toilet Acces | sories | | | - | ! | ! | ! | | | 1 |
| A3030 | Submittals Picnic Tables | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Picnic Table | | | | | | | | | | ' |
| A3040 | Submittals Benches | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Benches | | | | | | | | | | 1 1 |
| A3050 | Submittals Play Creatures | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Play Creatur | es | | | | | | | | | |
| A3060 | Submittals Shade Canopies | 02-Aug-23 | 12-Aug-23 | | | Submitt | tals Shade Cano | pies | | | | | | | | | |
| A3070 | Submittals Wave Climbing Wall | 02-Aug-23 | 12-Aug-23 | I | [| Submitt | tals Wave Climb | ing Wall | | | | | | | | | 1 |
| A3160 | Submittals Landscaping & Irrigation | 02-Aug-23 | 12-Aug-23 | 1 | | Submitt | tals Landscaping | & Irrigation | | | | | | | | | |
| Start Date: 1 | 0-Jul-23 Actual Worl | k • | ◆ Milestor | | Actual Lev | | | | | | and Parkin | | | | | | |

Start Date: 10-Jul-23 Actual Work Actual Level of Effort Milestone Finish Date: 10-Jun-24 Remaining Work Summary Data Date: 10-Jul-23 Critical Remaining Work Level of Effort Run Date: 22-May-23

North Beach Restroom and Parking Facility Exhibit G - Project Schedule

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| /ity ID | Activity Name | Start | Finish | 2023 | | | | | | | | | | 2024 | | | |
|------------|--|------------------------|-----------|------|-----|---------------|-----------------------------------|----------------------|----------------|----------------|-----|------------------|--|-------------|--|--------------|----|
| | | | | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | |
| A3570 | Rough In | 28-Sep-23 | 03-Oct-23 | | | | | □ Rough In | | | 1 | | 1 | | | | |
| A3580 | Pour Footings | 04-Oct-23 | 09-Oct-23 | | | | | Pour Foot | ings | | ! | | | | | ! | |
| A3590 | Set Light Poles | 10-Oct-23 | 14-Oct-23 | | | | | ■ Set Light | nt Poles | | - | | | | | - | |
| A3600 | Energize & Commision | 16-Oct-23 | 20-Oct-23 | | | | | Energy | gize & Commis | ion | | | | | | ! | |
| Storm Dr | ainage | 21-Aug-23 | 25-Sep-23 | | | | | Storm Drainage | | | | | | | | į | |
| A1940 | Layout Storm Drainage | 21-Aug-23 | 25-Aug-23 | | | ها 🗀 | yout Storm Dr | ainage | | | | | | | | | |
| A1950 | Excavate Storm Drainage | 26-Aug-23 | 07-Sep-23 | | | | Excavate | Storm Drainage | | | | | - | | 1 | | |
| A1960 | Set Inlets & install RCP | 08-Sep-23 | 25-Sep-23 | | | | <u> </u> | Set Inlets & install | IRCP | | | | | | | | |
| Retaining | Walls | 04-Aug-23 | 18-Aug-23 | | | Retain | ning Wa l s | | | | | | | | | ! | |
| A1900 | Layout Retaining Walls | 04-Aug-23 | 04-Aug-23 | | | Layout Retain | ning Wa l s | | | | | | | | | į | |
| A1910 | Prep Subgrade for Retaining Walls | 05-Aug-23 | 05-Aug-23 | | | Prep Subgra | | g Wals | | | | | | | | | |
| A1920 | Form Retaining Walls | 07-Aug-23 | 17-Aug-23 | | | Form I | | · | | | + | | † | | | | |
| A1930 | Pour Retaining Walls | 18-Aug-23 | 18-Aug-23 | | | | Retaining Wals | | | | | | | | | | |
| | rade / Cut & Fill | 07-Aug-23 | 28-Aug-23 | | | | Rough Grade / | | | | 1 | 1 | | | | | |
| A2015 | Building Pad | 07-Aug-23 | 12-Aug-23 | | | Building F | | - | | | | i | | | | - | |
| A2010 | Layout Limits of Rough Grading | 19-Aug-23 | 19-Aug-23 | | | ٠, | it Limits of Rou | igh Grading | | | | | | | | ! | |
| A2020 | Install Fill Dirt & Rough Grade | 19-Aug-23 | 28-Aug-23 | | | | | Rough Grade | | | ÷ | | ÷ | | | | - |
| oundatio | • | 14-Aug-23 | 27-Oct-23 | | | | | | oundations | | | | | | | - | |
| A1040 | Layout Piers | 14-Aug-23 | 15-Aug-23 | | | ■ Layout | Diare | | Sa. Iddiion is | | - | | | | | 1 | |
| A1040 | Tie Pier and column Cages | 14-Aug-23 14-Aug-23 | 19-Aug-23 | | | 1 | erand column | Como | | | - | | | | | | |
| A1045 | PreConstruction Drilling Method Review | _ | | | | 1 | | ng Method Revie | | | 1 | | | | | ! | |
| | - | 16-Aug-23 | 16-Aug-23 | | | | | . . | w | | | | ÷ | | | | |
| A1041 | May & June Rain Days | 16-Aug-23 | 24-Aug-23 | | | | y & June Rain ing Rig Mobiliza | | | | | | | | | | |
| A1060 | Drilling Rig Mobilization | 21-Aug-23 | 22-Aug-23 | | | 1 | | | A I | | 1 | | | | | | |
| A1062 | Test Pier Installation & Geotech Approval | 23-Aug-23 | 28-Aug-23 | | | | | ation & Geotech | Approvai | | | | | | | | |
| A1070 | Install New Piers | 29-Aug-23 | 16-Sep-23 | | | | | New Piers | | | 1 | | | | | | |
| A1080 | PITT Testing | 18-Sep-23 | 05-Oct-23 | l | | | | PITT Testing | | l de Date | | | - | | | | |
| A1072 | Rough In Electrical Underground Feed to Building | 18-Sep-23 | 18-Sep-23 | | | | | gh In Electrical U | - | ea to Bullaing | - | - | | | | ! | |
| A1074 | Rough In Water Line to Building | 18-Sep-23 | 19-Sep-23 | | | | | gh In Water Line | _ | | į | | | | | į | |
| A1076 | Rough In Sanitary Sewer to Building | 20-Sep-23 | 25-Sep-23 | | | | | Rough In Sanitary | | - | 1 | | | | | ! | |
| A1090 | Installation of Piers Complete | 06-Oct-23 | 06-Oct-23 | | | | | Installation of | • | ete ! | | | | | | į | |
| A1100 | Set Column Cages | 06-Oct-23 | 06-Oct-23 | | | | | Set Column | | | | | <u> </u> | | | | |
| A1110 | Form Columns | 07-Oct-23 | 20-Oct-23 | | | | | Forh | | | - | | | | 1 | ! | |
| A1112 | Confirm Column Elevations | 21-Oct-23 | 21-Oct-23 | | | | | | firm Column E | evations : | | | Site Fixtures ures te Fixtures perment For Site Fixtures perment For Extra Site Fixtures perment | | | | |
| A1114 | Pour Columns | 21-Oct-23 | 27-Oct-23 | | | İ | | | Pour Columns | | _ | 1 | 0.5 | | Apr May Jun Atures Fixtures tions indations i | | |
| Site Fixtu | | 24-Jan-24 | 27-Feb-24 | | | | | | | | - | | 1 | | | | |
| A2030 | Layout Site Fixtures | 24-Jan-24 | 24-Jan-24 | l | | | | | | ¦ | | Layout Site Fixt | J | | | ļ | |
| A2040 | Excavate Site Fixtures | 25-Jan-24 | 31-Jan-24 | | | | | | | | - | Excavate Si | | | 1 | ! | |
| A2050 | Reinforcement For Site Flxtures | 01-Feb-24 | 07-Feb-24 | | | | | | | | | | 1 | ! | | | |
| A3280 | Rough In for Exterior Light Fixtures | 01-Feb-24 | 06-Feb-24 | | | | | | | | - | , | 1 | | | 1 | |
| A3290 | Build Light Pole Foundations | 07-Feb-24 | 12-Feb-24 | | | | | | | | | | 10 | | | | |
| A2060 | Inspect Site Fixtures Foundations | 08-Feb-24 | 08-Feb-24 | ļ | | | | | | | | | J | | | ļ | |
| A2070 | Pour Site Flxturres Foundations | 09-Feb-24 | 09-Feb-24 | | | | | | | | | i | i | undations | | | |
| A3300 | Install Light Poles | 13-Feb-24 | 17-Feb-24 | | | | | | | | | | : | | | | |
| A2080 | Install Bench, Picnic Tables, Shade Canopies & Waste C | 19-Feb-24 | 22-Feb-24 | | | | | | | | | | 1 | | | 1 | 16 |
| A2090 | Install Wave Climbing Wall, Dolphins, and Sea Shells | 19-Feb-24 | 27-Feb-24 | | | | | | | | | | : | | ophins, and Sea | Shells | |
| Shower 8 | Dog Water Fountain | 25-Jan-24 | 14-Feb-24 | | | | | i | | | | Show | ver & Dog Wat | er Fountain | 1 | 1 | |
| A2100 | Layout Shower | 25-Jan-24 | 25-Jan-24 | | | | | | | | | Layout Shower | 1 | | | 1 | - |

Start Date: 10-Jul-23 Actual Work Milestone Finish Date: 10-Jun-24 Summary Remaining Work Data Date: 10-Jul-23 Critical Remaining Work Level of Effort Run Date: 22-May-23

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| tivity ID | Activity Name | Start | Finish | | 2023 | | | | | | | | , | | | | 2024 | | | |
|------------|---|------------------------|------------------------|----------|------|-----|-----|-----|-----|-----|-----|------------|-----------------|---------------|----------------------------|--------------------|---------------------------|-------------------|----------|-----|
| | | | | Jun | | Jul | А | lug | Sep | Oct | | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jı |
| A2110 | Site Prep | 26-Jan-24 | 29-Jan-24 | | | | | | | | | | | | Site Prep | | | | | |
| A2120 | Plumbing Rough In | 30-Jan-24 | 01-Feb-24 | | | | - 1 | | | | | | | | Plumbing F | - | | | ! | |
| A2130 | Form Foundations | 02-Feb-24 | 02-Feb-24 | | | | į | | | | | | | | Form Four | | | | : | |
| A2140 | Reinforce Foundations | 03-Feb-24 | 05-Feb-24 | | | | | | | | | | | | Reinforc | Foundations | | | ! | |
| A2150 | Inspect Foundations | 06-Feb-24 | 06-Feb-24 | 1 | | | | | | | | | | | ■ Inspect | oundations | | - | | - |
| A2160 | Pour Foundations | 07-Feb-24 | 07-Feb-24 | | | | 1 | | | | | | | | • Pour Fo | undations | | | | |
| A2170 | Install Burnished CMU & PreCast Cap | 08-Feb-24 | 12-Feb-24 | | | | | | | | | | | | ■ Insta | Burnished CM | U & PreCast Ca | o | | |
| A2190 | Paint CMU | 13-Feb-24 | 14-Feb-24 | | | | | | | | | | | | ■ Pain | ісми | | | } | |
| Irrigation | & Landscaping | 02-Mar-24 | 22-Mar-24 | | | | į | | | | | | | | | | rrigation & Land | , ¢aping | : | |
| A2200 | Layout Irrigation & Landscaping | 02-Mar-24 | 02-Mar-24 | ١ | | | | | | | | | | | | Layout Irrig | ∣ation & Landsca | ping | { ! | |
| A2210 | Excavate for irrigation | 04-Mar-24 | 09-Mar-24 | - | | | - 1 | | | | | | | | | 1 | te for irrigation | | | |
| A2220 | Instal Sleeves & Piping | 11-Mar-24 | 13-Mar-24 | | | | | | | | | | | | | 1 | Sileeves & Pipir | d | ! | |
| A2230 | Inspect & Test Piping | 14-Mar-24 | 14-Mar-24 | | | | | | | | | | | | | 1 | ect & Test Piping | 7 | | |
| A2234 | Instal Landscaping | 15-Mar-24 | 21-Mar-24 | - | | | | | | | | | | | | 1 | nstall Landscapi | 1 | ! | |
| | 1 0 | | 21-Mar-24 22-Mar-24 | | | | | | | | | | | | | 4 | i ' | | ; : | |
| A2240 | Irrigation & Landscaping Complete | 22-Mar-24 28-Feb-24 | 22-Mar-24 23-Mar-24 | ı | | | | | | | | | | | | • | 1- | caping Complete | | |
| _ | Playground Surfacing | | | | | | į | | | | i | | | | į | • | Resilient Playgro | | | |
| A3230 | Layout Playground Surfacing | 28-Feb-24 | 29-Feb-24 | - | | | | | | | | | | | | 1 | ground Surfacing | | | |
| A3240 | Rough Grade | 01-Mar-24 | 06-Mar-24 | - | | | | | | | | | | | | Rough G | 1 | | | |
| A3250 | Fine Grade | 07-Mar-24 | 12-Mar-24 | | ļ | | | | | | | | | | | Fine | | . | <u> </u> | |
| A3260 | Install Resilient Surfacing | 13-Mar-24 | 23-Mar-24 | | | | | | | | | | | | | i | Insta∎ Resilient S | Surfacing | | |
| Flatwork | | 24-Jan-24 | 21-Feb-24 | | | | | | | | | | | | | atwork | | | | |
| A2250 | Layout Flatwork | 24-Jan-24 | 29-Jan-24 | | | | | | | | | | | | ■ Layout F l atw | ork | | | | |
| A2260 | Excavate & Fine Grade | 30-Jan-24 | 31-Jan-24 | | | | | | | | | | | | Excavate & | Fine Grade | | | ! | |
| A2252 | Rough In Water Line (Flat work) | 30-Jan-24 | 03-Feb-24 | | | | - 1 | | | | | | | | Rough In | √ÿaterLine (Fla | twork) | | | |
| A2253 | Rough In Under Ground Electrical (Flat work) | 30-Jan-24 | 03-Feb-24 | Ī | | | | | | | | | | | 🗭 Rough In | Jinder Ground | Electrical (Flat w | otk) | ' ' | |
| A2270 | Edge Form & Form | 01-Feb-24 | 12-Feb-24 | | | | | | | | | | | | Edge | Form & Form | | | | |
| A2280 | Moisture Barrier & Reinforcement | 13-Feb-24 | 16-Feb-24 | | | | | | | | | | | | ■ Mo | sture Barrier & | Reinforcement | | ! | |
| A2251 | Pour & instal Dura Trench | 14-Feb-24 | 21-Feb-24 | | | | | | | | | | | | | our & instal D | ura Trench | | : | |
| A2290 | Inspect | 17-Feb-24 | 17-Feb-24 | | | | | | | | | | | | ■ Ins | pect | | | : | |
| A2300 | Pour Flatwork (Sidewalk, Curb & Gutter, Intergral, Civil) | 19-Feb-24 | 21-Feb-24 | 1 | 7 | | | | | | | | | | - 1 | our Flatwork (| Sidewalk, Curb 8 | Gutter, Intergral | Civil) | 7 |
| Grass Pa | avers | 22-Feb-24 | 01-Mar-24 | | | | | | | | | | | | _ | Grass Pav | er\$ | | : | |
| A3470 | Sub- Grade Prep | 22-Feb-24 | 23-Feb-24 | 1 | 1 | | | | | | - 1 | | | | | , Sub- Grade Pr | ep | 1 | : | - 1 |
| A3480 | Grass Paver Material & Concrete Sand | 24-Feb-24 | 27-Feb-24 | - | | | | | | | | | | | - 1 | 1 | Material & Cond | rete Sand | | |
| A3490 | Top Soil & Grass Install | 28-Feb-24 | 01-Mar-24 | - | | | - 1 | | | | | | | | | Top Soil & € | | | | |
| Restroom | • | 28-Oct-23 | 15-Apr-24 | | | | | | | | | | | | | | | room Facility | | |
| | Concrete Structure | 28-Oct-23 | 27-Dec-23 | | | | - 1 | | | | | | | Flevated Cond | : crete Structure | | 1100 | | : | |
| _ | | | 04-Nov-23 | | | | į | | | | | Inntall Ch | | | ; | | | | | |
| A1120 | Install Shoring for Elevated Concrete | 28-Oct-23 | | - | | | | | | | | | ng for Elevated | oncrete | | | | | | |
| A1130 | Set Edge Forms | 06-Nov-23 | 08-Nov-23 | | | | į | | | | | Set Edge | | | i | | | | | |
| A1140 | Set Formwork for Beams | 09-Nov-23 | 15-Nov-23 | | | | | | | | | | rmwork for Bea | | | <u> </u> | | - | | |
| A1150 | Place Beam Reinforcement | 16-Nov-23 | 27-Nov-23 | - | | | į | | | | | | Place Beam Re | ntorcement | İ | | | | | |
| A1141 | August Rain Days | 16-Nov-23 | 20-Nov-23 | - | | | | | | | | 7 | ust Rain Days | | | | | | | |
| A1160 | Place Slab Reinforcement | 28-Nov-23 | 06-Dec-23 | | | | į | | | | | = | Place Slab | | : | | | | İ | |
| A1162 | Layout all MEP Openings | 07-Dec-23 | 07-Dec-23 | | | | | | | | | | | MEP Openings | 1 | | | | ! | |
| A1164 | Confirm all MEP Openings | 08-Dec-23 | 08-Dec-23 | | | | | | | | | | | MEP Opening | | 1 | | | <u> </u> | |
| A1170 | Clean all Beams and Slab | 09-Dec-23 | 11-Dec-23 | | | | | | | | | | | Beams and S | lab | | | | ! | |
| A1180 | Slab Inspection | 12-Dec-23 | 12-Dec-23 | | | | | | | | | | ■ Slab Ins | | | | | | | |
| A1190 | Pour Elevated Concrete Deck | 13-Dec-23 | 13-Dec-23 | 1 | | 1 | 1 | | | | i | | . Dav. E | evated Concre | otá Dook | 1 | | | ! | 1 |

Finish Date: 10-Jun-24 Remaining Work Summary Data Date: 10-Jul-23 Critical Remaining Work Level of Effort Run Date: 22-May-23

North Beach Restroom and Parking Facility

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| ivity ID | Activity Name | Start | Finish | | 2023 | | | | | | | | | | | 2024 | | | |
|----------|--|------------------------|------------------------|--------------|---------------|-----|-----|-----|---|----|-----|----------------|--------------|-------------------|--------------------------|---------------------------|-------------------|-------------|--------|
| | | | | Jun | | Jul | Aug | Sep | | ct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | J |
| A1200 | Cure Concrete | 14-Dec-23 | 21-Dec-23 | | | | | | | | | — ° | ure Concrete | | | | | | \Box |
| A1191 | September Rain Days | 14-Dec-23 | 21-Dec-23 | | | | | | | | | - s | e¢tember Rai | n Daļys | 1 | | | 1 | |
| A1202 | Wreck Forms | 22-Dec-23 | 26-Dec-23 | | | | | | | | | _ | Wreck Form | s | | | | | |
| A1204 | Elevated Concrete structure Complete | 27-Dec-23 | 27-Dec-23 | | | | | | | | | | Elevated Co | ncrete structure | Complete | | | | |
| Building | Envelope | 28-Dec-23 | 04-Apr-24 | | | | | į | | | | | 1 | - | ; | Building E | nvelope | | |
| Exterior | Walls | 28-Dec-23 | 08-Feb-24 | | | | | | | | | | 1 | Exterio | or∜Wal l s | | | | |
| A1210 | Layout Walls Exterior Walls | 28-Dec-23 | 28-Dec-23 | | | | | | | | | | Layout Wa | s Exterior Walls | | | | | |
| A1220 | Instal North CMU Elevation to Grade with Reinforcement | 29-Dec-23 | 04-Jan-24 | | | | | | | | | · | Instal N | orth CMU Elevat | ion to Grade with | Reinforcement | - | 1 | 7 |
| A1230 | Instal West CMU Elevation to Grade with Reinforcement | 05-Jan-24 | 10-Jan-24 | | | | | | | | | | ■ Insta | II West CMU Ele | vation to Grade v | with Reinforceme | en ⁱ t | | |
| A1240 | Instal South CMU Elevation to Grade with Reinforcemer | 11-Jan-24 | 16-Jan-24 | | | | | | | | | | - In | stall South CMU | Elevation to Gra | de with Reinforc | ement | | |
| A1250 | Instal East CMU Elvation to Grade with Reinforcement | 17-Jan-24 | 22-Jan-24 | | | | | | | | | | _ | Instal East CM | U Elvation to Gra | de with Reinford | ement | | |
| A1260 | Layout Interior Walls | 23-Jan-24 | 23-Jan-24 | | | | | | | | | | 1 . | Layout Interior | Walls | | | | |
| A1270 | Install 1st Course CMU of Interior Walls | 24-Jan-24 | 26-Jan-24 | 1 | | | | | | | | · | · | ■ Install 1st Co | urse CMU of Inte | eripr Walls | | 1 | |
| A1280 | Layout all MEP Openings | 27-Jan-24 | 27-Jan-24 | | | | | | | | | | 1 | ■ Layout all ME | POpenings | | | | |
| A1271 | October Rain Days | 27-Jan-24 | 31-Jan-24 | 1 | | | | | | | | 1 | į | October R | ain Days | | i | | |
| A1290 | Confirm all MEP Openings | 29-Jan-24 | 29-Jan-24 | 1 | | | | | | | | | | Confirm all I | MEP Openings | | | | |
| A1300 | Rough in Plumbing | 30-Jan-24 | 03-Feb-24 | | | | | | | | | | 1 | Rough in | Plumbing | | | | |
| A1310 | Instal Last Course CMU of Interior Walls | 05-Feb-24 | 07-Feb-24 | | | | | | | | | | | ■ Install I | ast Course CMI | J of Interior Wal | | 1 | |
| A1320 | CMU Top Out | 08-Feb-24 | 08-Feb-24 | | | | | | | | | | | ■ CMU | 1 | | | | |
| Roof | | 09-Feb-24 | 04-Apr-24 | | | | | | | | | | | | 1 | Roof | | | |
| A1330 | Layout and Dimensioning | 09-Feb-24 | 09-Feb-24 | | | | | | | | | | 1 | ■ Lavou | t and Dimensioni | ind | | | |
| A1340 | Set Fall Protection | 10-Feb-24 | 10-Feb-24 | | | | | | | | | | 1 | 1 | all Protection | - | | | |
| A1350 | Instal LVL Ridge Beams | 12-Feb-24 | 14-Feb-24 | · | | | | | | | | | + | ‡ | a ll LVL Ridge Be | ¦ am's | | † | |
| A1360 | Install Valley & Hip Rafters | 15-Feb-24 | 17-Feb-24 | | | | | | | | | | 1 | | stall Valley & Hip | | 1 | | |
| A1370 | Instal Joists | 19-Feb-24 | 22-Feb-24 | | | | | | | | | | | i | Install Joists | | | | |
| A1380 | Install Fascia | 23-Feb-24 | 26-Feb-24 | - | | | | | | | | | 1 | | ■ Install Fascia | | | | |
| A1390 | Instal Blocking | 27-Feb-24 | 01-Mar-24 | | | | | | | | | | | | install Block | ina | | | |
| A1400 | Install Outlookers | 02-Mar-24 | 05-Mar-24 | ····· | | | | | | | | · | + | | . Insta∎ Ou | | | † | |
| A1410 | Instal 5/8 Roof Sheathing | 13-Mar-24 | 15-Mar-24 | | | | | | | | | | Ì | | 1 | II 5/8 Roof Shea | thina | | |
| A1420 | Install Simpson Ties | 16-Mar-24 | 19-Mar-24 | | | | | | | | | | | | i | stå ll Simpson Tie | ; • | | |
| A1430 | Install Edge Metals | 20-Mar-24 | 22-Mar-24 | - | | | | | | | | | 1 | | 1 | nstall Edge Meta | 1 | | |
| A1440 | Instal Underlayment | 23-Mar-24 | 25-Mar-24 | | | | | - 1 | | | | | Ì | | i | Install Underlay | i | | |
| A1450 | Instal Instal Slip Sheet | 26-Mar-24 | 27-Mar-24 | † | | | | | | | | · † | + | | 4 | Instal Install S | -‡ | ÷ | |
| A1460 | Instal Metal Roof Panels | 28-Mar-24 | 01-Apr-24 | | | | | | | | | 1 | | | 1 | ☐ Instal Meta | 1 | | |
| A1470 | Roof Framing Inspection | 02-Apr-24 | 02-Apr-24 | | | | | | | | | | į | | | - : | ng Inspection | | |
| A1480 | Metal Roof Inspection | 03-Apr-24 | 03-Apr-24 | | | | | | | | | 1 | | | | ■ Metal Roof | | | |
| A1490 | Building Dried In | 04-Apr-24 | 04-Apr-24 | | | | | | | | | İ | | | | Building D | 1 | - | |
| 1st Leve | | 17-Jan-24 | 05-Mar-24 | l | - | | | | | | | · † | · | · | 1st Level | | - † | † | |
| | way Walls | 17-Jan-24 | 23-Jan-24 | | | | | | | | | | _ | : Break Away W | : | | | | |
| A1500 | Layout Breakaway Screen | 17-Jan-24 | 17-Jan-24 | | | | | | i | | | İ | 1 | ayout Breakawa | | | | | |
| A1510 | Install Breakaway Screen West Elevation | 17-Jan-24 18-Jan-24 | 17-Jan-24 18-Jan-24 | - | | | | | | | | | | · . | / Screen West El | ; levation | | | |
| A1520 | Install Breakaway Screen North Elevation | 19-Jan-24 | 19-Jan-24 | 1 | | | | | | | | 1 | 1 | 1 | Screen North E | 1 | | | |
| A1530 | Instal Breakaway Screen East Elevation | 20-Jan-24 | 20-Jan-24 | | - | | | | | | | · | | 4 | y Screen East E | | | | |
| A1540 | Instal Breakaway Screen South Elevation | 20-Jan-24 22-Jan-24 | 20-Jan-24 22-Jan-24 | 1 | | | | | | | | 1 | i | | ay Screen South | i | | | |
| A1550 | Instal Gates | 22-Jan-24 23-Jan-24 | 22-Jan-24 23-Jan-24 | - | | | | | | | | | | Instal Gates | L COLOGII SOUTH | Lievauoli | | | |
| | | 23-Jan-24 24-Jan-24 | 05-Mar-24 | | | | | | | | | | | piar Gales | Evterior P | lamps & Stairs | | | |
| | Ramps & Stairs | | | | | | | | | | | | į | - Cat D | - Exterior R | lariips & Stall'S | | | |
| A1620 | Set Beams | 24-Jan-24 | 30-Jan-24 | | - | | | 1 | | | | 1 | 1 | Set Beams | 1 | | 1 | 1 | |

Start Date: 10-Jul-23 Actual Work Milestone Finish Date: 10-Jun-24 Remaining Work Summary Data Date: 10-Jul-23 Critical Remaining Work Level of Effort Run Date: 22-May-23

North Beach Restroom and Parking Facility

Exhibit G - Project Schedule
Page 5 of 6 ______initals



| ivity ID | Activity Name | Start | Finish | 2 | 2023 | | | | | | | | | 2024 | | | |
|----------------|---|------------------------|------------------------|-----|----------------|-----|----------------------------|-----------------|------------------|-----|-------------|---------------|-----------------------|---------------------------------------|---------------------|-----------------------------|----------|
| | | | | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | |
| A1710 | Set stringers | 24-Jan-24 | 30-Jan-24 | | | | | | | | | Set stringers | 1 | | | | |
| A1630 | Set Joists | 31-Jan-24 | 06-Feb-24 | | | | | | | | | Set Joist | : | | | | |
| A1720 | Set Threads | 31-Jan-24 | 06-Feb-24 | | | | | | | | | Set Thre | ads | | | | |
| A1730 | Instal Decking | 31-Jan-24 | 20-Feb-24 | | | | | | | | ! | —— In | stal Decking | | | | |
| A1740 | Install Guard Rails | 21-Feb-24 | 27-Feb-24 | | | | | | | | | - | Instal Guard R | ails | | | |
| A1750 | Instal Handrails | 28-Feb-24 | 05-Mar-24 | | | | | | | | | | ➡ Instal Hand | rails | | | |
| 2nd Leve | el | 09-Feb-24 | 15-Apr-24 | | | | | | | | | | | 2nd L | evel | | |
| A3310 | Rough In Electrical | 09-Feb-24 | 15-Feb-24 | | | | | | | | | Rou | gh In Electrical | | | | |
| A3312 | Rough In Mechanical | 09-Feb-24 | 16-Feb-24 | | | | | | | | | Rou | า ıġh In Mechanica | i | | | |
| A1880 | Install Soffit Panels | 06-Mar-24 | 12-Mar-24 | | | | | | | | | | Instal S | offit Panels | | | |
| A1760 | Install Clear Waterproofer Interior | 05-Apr-24 | 06-Apr-24 | | ÷ | | | | | | | | | ■ Instal Cle | r Waterproofer I | Interior | |
| A1870 | Paint Interior | 05-Apr-24 | 06-Apr-24 | | | | | | | | ! | | | Paint Inter | | | |
| A3320 | Instal Electrical Panel | 05-Apr-24 | 08-Apr-24 | | | | | | | | ; ! ! | | | ■ Install Ele | ctrical Panel | | |
| A1770 | Set Men's Plumbing Fixtures | 08-Apr-24 | 09-Apr-24 | | | | | | | | | | | ! | s Plumbing Fixture | es | |
| A1780 | Set Women's Plumbing Fixtures | 08-Apr-24 | 09-Apr-24 | | | | | | | | | 1 | | i | en's Plumbing Fixt | | |
| A1820 | Instal Door & Hardware | 08-Apr-24 | 10-Apr-24 | İ | ÷ | | | | | | | | | ! | oor & Hardware | | + |
| A1850 | Install Window Frame | 08-Apr-24 | 10-Apr-24 | | | | | İ | | | : | | | i | indow Frame | | |
| A3330 | Building Energized | 09-Apr-24 | 09-Apr-24 | | | | | | | | ! ! ! | | | Building | : : | | |
| A1790 | Instal Toilet Partitions | 10-Apr-24 | 11-Apr-24 | | | | | | | | i i i | 1 | | ■ Install T | oilet Partitions | | - 1 |
| A1860 | Instal Window Glazing | 11-Apr-24 | 12-Apr-24 | | | | | | | | ! ! ! | | | ■ Install \ | Vindow Glazing | | |
| A1890 | Trim Out Mechanical | 11-Apr-24 | 11-Apr-24 | | † - | | | | | | | | † | · | t Mechanical | | |
| A3270 | Instal Light Fixtures | 11-Apr-24 | 12-Apr-24 | | | | | | | | | | | i | ight Fixtures | | |
| A1800 | Install Toilet Accesories | 12-Apr-24 | 12-Apr-24 | | | | | | | | ! | | | | oilet Accesories | | |
| A1840 | Install Floor Sealer | 13-Apr-24 | 15-Apr-24 | | | | | | | | | | | i | Floor Sealer | | |
| Parking L | | 29-Aug-23 | 27-Sep-23 | | | | _P | arking Lot | | | ! | | | i i i i i i i i i i i i i i i i i i i | l loor dould | | |
| A2310 | Layout Parking Lot | 29-Aug-23 | 29-Aug-23 | | ÷ | | Layout Parking L | | | | | | - | | { | | |
| A2312 | Rough In Underground Electrical Parking Lot | 30-Aug-23 | 01-Sep-23 | | | | Rough In Unde | | ical Parking Lof | | | | | | | | |
| A2312 A2311 | Rough In Underground Water Line Parking Lot | 30-Aug-23 | 05-Sep-23 | | | | Rough In Un | | | Lot | | | | | | | |
| A2320 | Lime Treat Subgrade | 02-Sep-23 | 06-Sep-23 | | | | □ Lime Treat S | , | ter Line Farking | ш | ! ! ! | | | | | | |
| A2320 A2330 | · | 02-Sep-23 07-Sep-23 | 08-Sep-23 | | | | Compact S | - ; | | | | | | | | | |
| | Compact Subgrade | · · | 12-Sep-23 | | ļ | | | + | | | | | ļ | | | | |
| A2340 | Install Subgrade 6" Lift | 09-Sep-23 | 12-Sep-23 13-Sep-23 | | | | □ Install Sul | - (| | | ; ! ! | | | | | | |
| A2350 | Density Test | 13-Sep-23 | | | | | ■ Density | | 011.15 | | | | | | | | |
| A2360 | Install Final Subgrade 6" Lift | 14-Sep-23 | 16-Sep-23 | | | | | inal Subgrade | 6" Lift | | ! ! | | | | | | |
| A2370 | Density Test | 18-Sep-23 | 18-Sep-23 | | | | Densit | - ; | | | ! ! ! | | | | | | |
| A2380 | Install Flexible Base- 6" Lift | 19-Sep-23 | 21-Sep-23 | ļ | ļ | | } | I Flexible Base | 9- b" Lift | | | | ļ | | ļ | | |
| A2390 | Density Test | 22-Sep-23 | 22-Sep-23 | | | | | sity Test | | | ! ! ! | | | | | | |
| A2400 | Instal Asphalt | 23-Sep-23 | 27-Sep-23 | | | | - Ir | stall Asphalt | | | | | | | <u> </u> | | |
| Closeout | | 10-Apr-24 | 10-Jun-24 | | | | | | | | , ! ! | | | | | Closed | out ! |
| A2410 | Test & Commissioning | 10-Apr-24 | 11-Apr-24 | | | | | | | | | | | | Commissioning | | |
| A2430 | City Building Final Inspection | 13-Apr-24 | 13-Apr-24 | ļ | <u> </u> | | | | | | | . <u>i</u> | <u>i</u> | | ilding FInal Inspec | tion | |
| A2440 | Beneficial Occupancy | 15-Apr-24 | 15-Apr-24 | | | | | | - 1 | | | | | ■ Bene | icial Occupancy | | |
| A2420 | Project Float - 10% | 16-Apr-24 | 14-May-24 | | | | | | | | | | | _ | 1 1 | loat - 10% | |
| A2450 | Substantial Completion | 15-May-24 | 15-May-24 | | | | | | | | ! ! | | | | : : | tial Comp l eti | - 1 |
| A2460 | O&M Closeout Documents | 16-May-24 | 28-May-24 | | | | | | | | ! ! | - | | | — 0 | &M Closeou | utD |
| A2470 | Punch List | 29-May-24 | 08-Jun-24 | l | | | | | | | | | 1 | | <u>+</u> | Punch L | Lişt |
| A2480 | Project Complete | 10-Jun-24 | 10-Jun-24 | I | 1 | | | | | | , <i></i> | | | | | Project | t Co |

North Beach Restroom and Parking Facility
Exhibit G - Project Schedule
Page 6 of 6 _______initals

SpawGlass



Documents Date: 10-19-2022



Corpus Christi North Beach Surfside - 90% CD - ALT 01 - New Driveways

ALT - 01

Estimate Date: 11-11-2022 Documents Date: 10-19-2022

Project Size (SF): 68,000 Project #: 3021269

Project Location: Corpus Christi, TX Lead Estimator: Samuel Saldana

| ITEM | COST | COST SF | % OF TOTAL |
|--------------------------------|---------|-----------|------------|
| Direct Costs | 252,216 | 3.71 | 91.04 % |
| Div. 01 - General Requirements | 4,600 | 0.07 | 1.66 % |
| Div. 02 - Existing Conditions | 13,250 | 0.19 | 4.78 % |
| Div. 31 - Earthwork | 234,366 | 3.45 | 84.60 % |

| ITEM | COST | COST SF | % OF TOTAL | |
|-------------------------------|-------------------|----------------|------------|--|
| Indirect Costs | 24,812 | 0.36 | 8.96 % | |
| Builder's Risk Insurance | 1,524 | 0.02 | 0.55 % | |
| General Liability Insurance | 2,704 | 0.04 | 0.98 % | |
| Payment and Performance Bonds | 6,041 | 0.09 | 2.18 % | |
| Warranty | 693 | 0.01 | 0.25 % | |
| Overhead and Profit | 13,851 | 0.20 | 5.00 % | |
| Total Cost | \$ <i>277,028</i> | <i>\$ 4.07</i> | 100.00 % | |

Estimate Date: 11-11-2022 Documents Date: 10-19-2022

Documents Date: 10-19-2022



Corpus Christi North Beach Surfside - 90% CD - ALT 01 - New Driveways

ALT - 01

Estimate Date: 11-11-2022 Documents Date: 10-19-2022

Project Size (SF): 68,000 Project #: 3021269

Project Location: Corpus Christi, TX Lead Estimator: Samuel Saldana

| ITEM | QUANTITY UM | UNIT COST | TOTAL COST |
|--|---------------|------------|------------|
| Div. 01 - General Requirements | | | 4,600 |
| Design Fee | 1.0 LS | 4,600.00 | 4,600 |
| Div. 02 - Existing Conditions | | | 13,250 |
| Demo of Existing Driveways | 1.0 LS | 13,250.00 | 13,250 |
| Div. 31 - Earthwork | | | 234,366 |
| Earthwork - Clear & Grub, Rough & Fine Grading and Cement Stabilize Base, HMAC | 1.0 LS | 203,226.00 | 203,226 |
| Heavy Duty Pavement - Base 6" to 10" | 1.0 LS | 31,140.00 | 31,140 |

Total - Direct Costs \$ 252,216

Documents Date: 10-19-2022



Corpus Christi North Beach Surfside - 90% CD - ALT 02 - Beachwalk

ALT - 02

Estimate Date: 11-11-2022 Documents Date: 10-19-2022

Project Size (SF): 68,000 Project #: 3021269

Project Location: Corpus Christi, TX Lead Estimator: Samuel Saldana

| ITEM | QUANTITY UM | UNIT COST | TOTAL COST |
|---|---------------|-----------|------------|
| Div. 01 - General Requirements | | | 5,000 |
| Hydroexvacation | 1.0 LS | 5,000.00 | 5,000 |
| Div. 03 - Concrete | | | 12,500 |
| Light Pole Bases | 5.0 Each | 2,500.00 | 12,500 |
| Div. 26 - Electrical | | | 40,268 |
| Electrical - New Light Poles along the Board Walk | 1.0 LS | 40,268.00 | 40,268 |

Total - Direct Costs \$ 57,768

Documents Date: 10-19-2022



Corpus Christi North Beach Surfside - 90% CD - ALT 02 - Beachwalk

ALT - 02

Estimate Date: 11-11-2022 Documents Date: 10-19-2022

Project Size (SF): 68,000 Project #: 3021269

Project Location: Corpus Christi, TX Lead Estimator: Samuel Saldana

| ITEM | COST | COST SF | % OF TOTAL |
|--------------------------------|---------------|-----------|------------|
| Direct Costs | <i>57,768</i> | 0.85 | 90.72 % |
| Div. 01 - General Requirements | 5,000 | 0.07 | 7.85 % |
| Div. 03 - Concrete | 12,500 | 0.18 | 19.63 % |
| Div. 26 - Electrical | 40,268 | 0.59 | 63.24 % |

| ITEM | COST | COST SF | % OF TOTAL |
|-------------------------------|-----------|-----------|------------|
| Indirect Costs | 5,907 | 0.09 | 9.28 % |
| Builder's Risk Insurance | 350 | 0.01 | 0.55 % |
| General Liability Insurance | 621 | 0.01 | 0.98 % |
| Payment and Performance Bonds | 1,592 | 0.02 | 2.50 % |
| Warranty | 159 | 0.00 | 0.25 % |
| Overhead and Profit | 3,184 | 0.05 | 5.00 % |
| Total Cost | \$ 63,675 | \$ 0.94 | 100.00 % |

Estimate Date: 11-11-2022 Documents Date: 10-19-2022

Documents Date: 10-19-2022



Corpus Christi North Beach Surfside - 90% ALT 03 - PIP MIG

ALT - 03

Estimate Date: 11-11-2022 Documents Date: 10-19-2022

Project Size (SF): 68,000 Project #: 3021269

Project Location: Corpus Christi, TX Lead Estimator: Samuel Saldana

| ITEM | cost | COST SF | % OF TOTAL |
|---------------------|--------|-----------|------------|
| Direct Costs | 73,680 | 1.08 | 90.72 % |
| Div. 03 - Concrete | 6,000 | 0.09 | 7.39 % |
| Div. 11 - Equipment | 67,680 | 1.00 | 83.34 % |

| ITEM | cost | COST SF | % OF TOTAL |
|-------------------------------|-----------|-----------|------------|
| Indirect Costs | 7,533 | 0.11 | 9.28 % |
| Builder's Risk Insurance | 447 | 0.01 | 0.55 % |
| General Liability Insurance | 793 | 0.01 | 0.98 % |
| Payment and Performance Bonds | 2,030 | 0.03 | 2.50 % |
| Warranty | 203 | 0.00 | 0.25 % |
| Overhead and Profit | 4,061 | 0.06 | 5.00 % |
| Total Cost | \$ 81,213 | \$ 1.19 | 100.00 % |

Documents Date: 10-19-2022

Documents Date: 10-19-2022



Corpus Christi North Beach Surfside - 90% ALT 03 - PIP MIG

ALT - 03

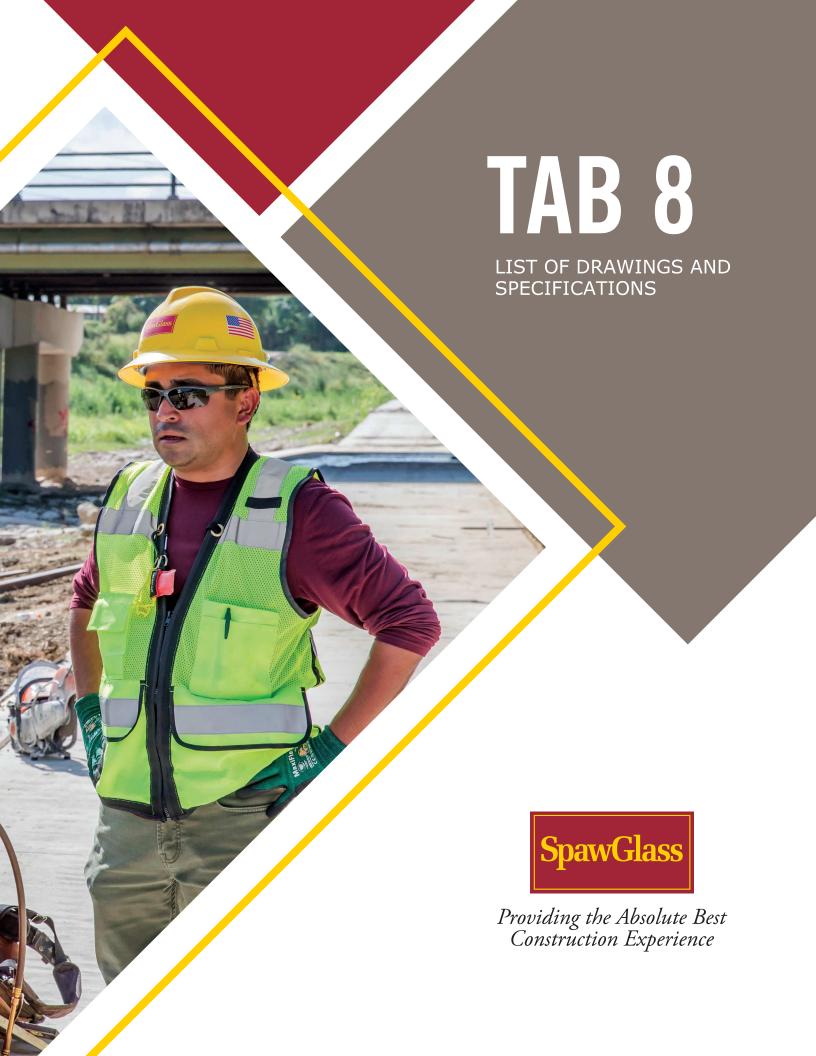
Estimate Date: 11-11-2022 Documents Date: 10-19-2022

Project Size (SF): 68,000 Project #: 3021269

Project Location: Corpus Christi, TX Lead Estimator: Samuel Saldana

| ITEM | QUANTITY UM | UNIT COST | TOTAL COST |
|---|---------------|-----------|------------|
| Div. 03 - Concrete | | | 6,000 |
| Playground Equipment - Additional MIG PIP Coverage Footings | 1.0 LS | 6,000.00 | 6,000 |
| Div. 11 - Equipment | | | 67,680 |
| Playground Equipment - Additional MIG PIP Coverage Creatures (Pellicans) | 1.0 LS | 65,000.00 | 65,000 |
| Playground Equipment - Additional MIG PIP Coverage Creatures Install | 1.0 LS | 2,680.00 | 2,680 |

Total - Direct Costs \$ 73,680



| Specification Section | EXHIBIT E: North Beach Restrooms & Surfside Parking Facili Specification Title | | 90% Construction Document | |
|---|--|-------------------------------------|-------------------------------|--|
| | | 90% CDs | Geotech Structrua Redesign | |
| Divison 00 | | 4/04/0000 | | |
| 00 00 10 | COVER SHEET | 1/31/2023 | | |
| 00 01 07 00 01 00 | SEALS PAGE | 1/31/2023 1/31/2023 | | |
| Division 00 | TABLE OF CONTENTS PROCUREMENT AND CONTRACTING REQUIREMENTS | 1/31/2023 | | |
| 00 52 25 | Task Order Agreement | 1/31/2023 | | |
| 00 73 00 | Supplementary Conditions | 1/31/2023 | | |
| | | 1/31/2023 | | |
| Division 01 | GENERAL REQUIREMENTS | | | |
| 01 11 00 | Summary of Work | 1/31/2023 | | |
| 01 23 10 | Alternates and Allowances | 1/31/2023 | | |
| 01 26 00 | Modification Procedures | 1/31/2023 | | |
| 01 29 01 | Measurement and Basis for Payment | 1/31/2023 | | |
| 01 33 00 | Submittals | 1/31/2023 | | |
| 01 33 01 | Submittal Register | 1/31/2023 | | |
| 01 35 00 | Special Procedures | 1/31/2023 | | |
| 01 40 00 | Quality Assurance | 1/31/2023 1/31/2023 | | |
| 01 41 00 01 45 00 | Testing Laboratroy Services Windstorm Construction Requirements | 1/31/2023 | | |
| 01 50 00 | Temporary Facilities and Controls | 1/31/2023 | | |
| 01 57 00 | Temporary Controls | 1/31/2023 | | |
| 01 60 00 | Materials and Equipment | 1/31/2023 | | |
| 01 63 01 | Substitutions | 1/31/2023 | | |
| 01 70 00 | Contract Closeout | 1/31/2023 | | |
| 01 89 30 | Technical Special Provisions | 1/31/2023 | | |
| | · | 1/31/2023 | | |
| Part S | Standard Specifications | | | |
| | | 1/31/2023 | | |
| Part T | <u>Technical Specifications</u> | 1/31/2023 | | |
| DIVISION 02 | DEMOLITION | 1/31/2023 | | |
| 02 37 60 | Concrete Footings | 1/31/2023 | | |
| 02 41 00 | Demolition and Removal of Existing Structures, Concrete, Foundation, and Utilties | 1/31/2023 | | |
| DIVISION 03 | <u>CONCRETE</u> | | | |
| 03 10 00 | Concrete Formwork (Civil) | 1/31/2023 | | |
| 03 10 01 | Concrete Formwork (Structural) | 1/31/2023 | | |
| 03 20 00 | Concrete Reinforcement (Civil) | 1/31/2023 | | |
| 03 20 01 | Concrete Reinforcement (Structural) | 1/31/2023 | | |
| 03 30 00 | Cast-in-in Place Concrete | 1/31/2023 | | |
| 03 30 02 03 31 00 | Normal Weight Aggregate Concrete Epoxy Related Work | 1/31/2023 1/31/2023 | | |
| 03 35 00 | Concrete Floor Finishing | 1/31/2023 | | |
| 03 45 00 | Precast Architectural Concrete | 1/31/2023 | | |
| 03 33 00 | Architectural Concrete | 1/31/2023 | | |
| DIVISION 04 | MASONRY | . , | | |
| 04 22 23.13 | Burnished Concrete Masonry Units | 1/31/2023 | | |
| 04 23 00 | Reinforced United Masonry | 1/31/2023 | | |
| DIVISION 05 | <u>METALS</u> | 1/31/2023 | | |
| 05 50 00 | Metal Fabrications | 1/31/2023 | | |
| 05 70 00 | Decorative Metal | 1/31/2023 | | |
| DIVISION 06 | WOOD, PLASTICS, AND COMPOSITES | | | |
| 06 10 00 | Rough Carpentry | 1/31/2023 | | |
| | Composite Decking & Railing System | 1/31/2023 | | |
| Ub /3 UU | THERMAL AND MOISTURE PROTECTION | 1/31/2023 | | |
| 06 73 00 | | 4 /04 /==== | | |
| DIVISION 07 | | 1/31/2023 | | |
| DIVISION 07 07 14 16 | Floor & Wall Masonry Waterproofing | | | |
| DIVISION 07 07 14 16 07 41 13 | Metal Roof Panels | 1/31/2023 | | |
| DIVISION 07 07 14 16 | | | | |
| DIVISION 07 07 14 16 07 41 13 | Metal Roof Panels | 1/31/2023 | | |
| 07 14 16 07 41 13 07 46 46 | Metal Roof Panels Fiber Cement Board | 1/31/2023 1/31/2023 | | |
| 07 14 16 07 41 13 07 46 46 07 92 00 | Metal Roof Panels Fiber Cement Board Joint Sealants | 1/31/2023 1/31/2023 | | |
| DIVISION 07 07 14 16 07 41 13 07 46 46 07 92 00 DIVISION 08 08 17 43 DIVISION 09 | Metal Roof Panels Fiber Cement Board Joint Sealants <u>DOORS & HARDWARE</u> Pultruded Fiberglass Doors <u>PAINTING</u> | 1/31/2023 1/31/2023 1/31/2023 | | |
| 07 14 16 07 41 13 07 46 46 07 92 00 DIVISION 08 08 17 43 | Metal Roof Panels Fiber Cement Board Joint Sealants <u>DOORS & HARDWARE</u> Pultruded Fiberglass Doors | 1/31/2023 1/31/2023 1/31/2023 | | |

| 10 28 00 | Toilet and Bath Accessories | 1/31/2023 | |
|--------------------------------|---|------------------------|-------------|
| DIVISION 12 | <u>FURNISHINGS</u> | 4/24/2022 | |
| 12 93 00 | Site Furnishes | 1/31/2023 1/31/2023 | |
| 13 31 00 | Pre-Engineered Fabric Shade Structure | 1/31/2023 | |
| DIVISION 22 | PLUMBING | 1/31/2023 | |
| 22 05 00 | Basic Materials and Methods | 1/31/2023 | |
| 22 08 00 | Outside Utility Trench Excavation, Backfill, & Compaction | 1/31/2023 | |
| 22 14 00 | Supports and Anchors | 1/31/2023 | |
| 22 19 00 | System Identification and Pipe Marking | 1/31/2023 | |
| 22 26 00 | Piping Insulation | 1/31/2023 | |
| 22 41 00 | Plumbing Piping & Valves | 1/31/2023 | |
| 22 43 00 | Plumbing Specialities | 1/31/2023 | |
| <u>DIVISION 23</u> 23 44 00 | <u>HVAC</u> Plumbing Fixtures | 1/31/2023 | |
| 23 45 00 | Plumbing Equipment | 1/31/2023 | |
| 23 05 00 | Basic Materials and Methods | 1/31/2023 | |
| 23 14 00 | Supports and Anchors | 1/31/2023 | |
| 23 17 00 | Motors and Motor Controllers | 1/31/2023 | |
| 23 19 00 | System identification and Pipe Marking | | |
| | | 1/31/2023 | |
| 23 29 00 | Duct Insulation | 1/31/2023 | |
| 23 89 00 | Metal Ductwork | 1/31/2023 | |
| 23 91 00 | Ductwork Accessories | 1/31/2023 | |
| 23 99 00 | Testing, Adjusting and Balancing | 1/31/2023 | |
| DIVISION 26 | <u>ELECTRICAL</u> | | |
| 26 01 00 | Electrical General Provisions | 1/31/2023 | |
| 26 06 00 | Grounding | 1/31/2023 | |
| 26 07 50 | Electrical Identification | 1/31/2023 | |
| 26 12 30 | Wire and Cable | 1/31/2023 | |
| 26 13 60 | Raceways | 1/31/2023 | |
| 26 14 00 | Wiring Devices | 1/31/2023 | |
| 26 24 16 | Panelboards | 1/31/2023 | |
| 26 43 13 | Surge Protection Devices | 1/31/2023 | |
| 26 44 10 | Disconnect Switches | 1/31/2023 | |
| 26 51 00 | Luminaires | 1/31/2023 | |
| DIVISION 31 | <u>EARTHWORK</u> | | |
| 31 10 00 | Clearing, Grubbing, and Stripping | 1/31/2023 | |
| 31 22 13 | Site Grading | 1/31/2023 | |
| 31 23 16.10 | Street Excavation and Backfill | 1/31/2023 | |
| 31 23 16.13 | Pipe Trench Excavation and Backfill | 1/31/2023 | |
| 31 23 13.19 | Soil Stabilization | 1/31/2023 | |
| 31 34 19.13 | Geogrid Reinforcemnet | 1/31/2023 | |
| 31 63 16 | Auger Cast Piles | | 3/13/2023 |
| DIVISION 32 | EXTERIOR IMPROVEMENTS | 1/31/2023 | 0, 10, 1010 |
| 32 11 26.13 | Hot-Mix Hot- Laid Asphalt Concrete Pavement | 1/31/2023 | |
| 32 12 13.19 | Prime Coat | 1/31/2023 | |
| 32 12 33 | Flexible Base (Limestone TyA GR1-2) | 1/31/2023 | |
| 32 16 13.13 | Concrete Curb, Gutter, and Concrete Valley Gutter | 1/31/2023 | |
| | · | | |
| 32 16 13.20 | Concrete Curb Block | 1/31/2023 | |
| 32 17 23 | Pavement Marking | 1/31/2023 | |
| 32 42 16.13 | Installation of Reinforced Concrete Pipe | 1/31/2023 | |
| 32 84 23 | Underground Sprinklers | 1/31/2023 | |
| 32 90 01 | Common Planting Requirements | 1/31/2023 | |
| 32 91 13 | Soil Preperation | 1/31/2023 | |
| 32 92 23 | Sodding | 1/31/2023 | |
| 32 93 00 | Plants | 1/31/2023 | |
| DIVISION 33 | <u>UTILITIES</u> | | |
| 33 42 16.13 | Installation of Reinforced Concrete Pipe | 1/31/2023 | |
| 33 05 05.10 | Installation of Water Pipe | 1/31/2023 | |
| 33 05 05.31 | Hydrostatic Testing of Presure System | 1/31/2023 | |
| 33 05 19 | Ductile Iron Pipe and Fittings | 1/31/2023 | |
| 33 05 31.16 | Polyvinyl Chloride Pipe & Fittings (Water Lines) | 1/31/2023 | |
| 33 14 18 | Water Service Material | 1/31/2023 | |
| | | | |
| | Gate Valves for Potable Water Lines | 1 1/31/20231 | |
| 33 14 19 33 14 19.13 | Gate Valves for Potable Water Lines Fire Hydrants | 1/31/2023 1/31/2023 | |

| 33 31 11.18 | Installation of PVC Sewer Pipe | 1/31/2023 | |
|-------------|--------------------------------|-----------|--|
| 33 42 31 | Concrete Inelts | 1/31/2023 | |
| 33 49 13 | Storm Sewer Manhole | 1/31/2023 | |
| | | | |

| | Sheet Name | | 90% CDs Issue Date | |
|--|--|---|--|--------------------------------|
| | | 90% CDs | Addendum 1 | Geotech Structrual Redesign |
| <u>GENERAL</u> | | | | |
| G100 G101 | COVER SHEET SHEET INDEX/CODE EVALUATION | 1/31/2023 1/31/2023 | | |
| G102 | ACCESSIBLE PLAN I-SITE | 1/31/2023 | | |
| G103 | ACCESSIBLE PLAN I-SITE | 1/31/2023 | | |
| G104 | ACCESSIBLE DETAILS | 1/31/2023 | | |
| G105 | ARCHITECTURAL - SCHEMATIC RENDERINGS | 1/31/2023 | | |
| CIVIL C100 | EXISTING CONDITIONS DEMOLITION PLAN | 1/31/2023 | 2/7/2023 | |
| C200 | GRADING PLAN | 1/31/2023 | 2/7/2023 | |
| C300 C300 | JOINING PLAN - ONLY 90% - NOW C500 PER ADDENDUM #01 SOUTHSIDE BLVD ADDIITIVE ALTERNATIVE NO.1 - ADDENDUM #01 | 1/31/2023 | 2/7/2023 2/7/2023 | |
| C400 | UNDERGROUND UTILITY LAYOUT - 90% - NOW ADDENDUM #01 | 1/31/2023 | 2/7/2023 | |
| C400 C500 | SOUTHSIDE BLVD ADDIITIVE ALTERNATIVE NO.1 - ADDENDUM #01 PAVING AND STORM DETAILS - NOW C700 PER ADDENDUM #01 | 1/31/2023 | 2/7/2023 2/7/2023 | |
| C500 | JOINING PLAN - ADDENDUM 1 | 1/31/2023 | 2/7/2023 | |
| C600 | ADA DETAILS -NOW SHEET C800 | 1/31/2023 | - 4- 4 | |
| C600 C700 | UNDERGROUND UTILITY LAYOUT - ADDENDUM #01 CITY OF CORPUS CHRISTI STORM WATER STANDARD DETAILS | 1/31/2023 | 2/7/2023 | |
| C700 | PAVING AND STORM DETAILS PER ADDENDUM #01 | 1/31/2023 | 2/7/2023 | |
| C800 | ADDENDUM A ADA DETAILS | 1/31/2023 | 2/7/2023 | |
| C801 C802 | CITY OF CORPUS CHRISTI STORM WATER STANDARD DETAILS 1 0F 3 CITY OF CORPUS CHRISTI STORM WATER STANDARD DETAILS 2 OF 3 | 1/31/2023 | | |
| C803 | CITY OF CORPUS CHRISTI STORM WATER STANDARD DETAILS 3 OF 3 | | | |
| C804 C805 | CITY OF CORPUS CHRISTI WATER STANDARD DETAILS 1 OF 4 CITY OF CORPUS CHRISTI WATER STANDARD DETAILS 2 OF 4 | | | _ |
| C806 | CITY OF CORPUS CHRISTI WATER STANDARD DETAILS 3 OF 4 | | | |
| C807 | CITY OF CORPUS CHRISTI WATER STANDARD ETAILS 4 OF 4 | | | |
| C808 | CITY OF CORPUS CHRISTI WATER STANDARD DETAILS WATER DISTRIBUTION SYSTEM ENERAL NOTES & BACKFILL & EMBEDMENT DETAILS 1 OF 4 | 1/31/2023 | | |
| C809 | CITY OF CORPUS CHRISTI WATER STANDARD DETAILS FIRE HYDRANT. VALVE BOX AND LID 2 OF 4 | 1/31/2023 | | |
| C810 | CITY OF CORPUS CHRISTI WATER STANDARD DETAILS ADJUSTMENTS, CASING DETAILS, RISER DETAILS & TYP. VALVE LAYOUT 3 OF 4 | 1/31/2023 | | |
| C811 | CITY OF CORPUS CHRISTI WATER STANDARD DETAILS MAIN TO SERVICE DETAILS AND OTHERS 4 OF 4 | 1/31/2023 | | |
| STRUCTURAL | | . (0.) (0.00 | a /a /a aa | 2/42/2022 |
| \$101 \$102 | FIRST LEVEL PLAN SECOND LEVEL PLAN | 1/31/2023 1/31/2023 | 2/7/2023 2/7/2023 | 3/13/2023 |
| S103 | ROOF FRAMING PLAN | 1/31/2023 | 2/7/2023 | |
| S201 S301 | FOUNDATION DETAILS FRAMING DETAILS | 1/31/2023 1/31/2023 | 2/7/2023 2/7/2023 | |
| S302 | FRAMING DETAILS FRAMING DETAILS | 1/31/2023 | 2/7/2023 | |
| S303 | FRAMING DETAILS | 1/31/2023 | 2/7/2023 | - / - / |
| S401 S402 | GENERAL NOTES GENERAL NOTES & DETAIL | 1/31/2023 1/31/2023 | 2/7/2023 2/7/2023 | 3/13/2023 3/13/2023 |
| <u>LANDSCAPE</u> | | | | |
| L100 L101 | LANDSCAPE PLAN LANDSCAPE NOTES & DETAILS | 1/31/2023 1/31/2023 | 2/7/2023 2/7/2023 | |
| L102 | IRRIGATION PLAN | 1/31/2023 | 2/7/2023 | |
| L103 | IRRIGATION NOTES & DETAILS | 1/31/2023 | 2/7/2023 | |
| DEMOLITION D100 | ARCHITECTURAL - DEMOLITION SITE | 1/31/2023 | | |
| | | -,, | | |
| ARCHITECTURAL | | | | |
| A100 | ARCHITECTURAL - SCHEMATIC SITE PLAN | 1/31/2023 | | |
| A100 A101 | ARCHITECTURAL - ENLARGED SITES | 1/31/2023 | | |
| A100 A101 A200 A201 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS | 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 A202 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED - FIRST LEVEL | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTEO - FIRST LEVEL ARCHITECTURAL - NOTEO II - SECON LEVEL ARCHITECTURAL - NOTEO III II WALL TYPES | 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 A202 A203 A203 A204 A205 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED - FIRST LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III & WALL TYPES ARCHITECTURAL - INSIM PLANS | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 A202 A203 A203 A204 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTEO - FIRST LEVEL ARCHITECTURAL - NOTEO II - SECON LEVEL ARCHITECTURAL - NOTEO III II WALL TYPES | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED I - FIRST LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III & WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - ROOF PLAN DETAILS ARCHITECTURAL - ROOF PLAN DETAILS ARCHITECTURAL - EXTERIOR ELEVATIONS | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 A400 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED - FIRST LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III - SECOND LEVEL ARCHITECTURAL - NOTED III - SECOND LEVEL ARCHITECTURAL - FOR JEAN SECOND LEVEL ARCHITECTURAL - FOR PLAN DETAILS ARCHITECTURAL - EXPENIOR ELEVATIONS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - EXPERIOR ELEVATIONS | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 A401 A500 A501 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III & WAUL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - ROOF PLAN DETAILS ARCHITECTURAL - EXCEPTIONE ARCHITECTURAL - EXCEPTIONE ARCHITECTURAL - EXCEPTIONE ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 A401 A500 A501 A600 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED - FIRST LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III II WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - ROPE PLAN DETAILS ARCHITECTURAL - ROPE PLAN DETAILS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | 2/7/2023 | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 A401 A500 A501 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III & WAUL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - ROOF PLAN DETAILS ARCHITECTURAL - EXCEPTIONE ARCHITECTURAL - EXCEPTIONE ARCHITECTURAL - EXCEPTIONE ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | 2/7/2023 | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 A400 A401 A500 A501 A600 A601 A602 A800 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTEO I - FIRST LEVEL ARCHITECTURAL - NOTEO II - SECOND LEVEL ARCHITECTURAL - NOTEO III & WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FOOF PLAN DETAILS ARCHITECTURAL - ROF PLAN DETAILS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | 2/7/2023 | |
| A100 A101 A200 A201 A202 A202 A203 A204 A205 A300 A301 A400 A401 A500 A501 A600 A601 A600 A601 A602 A800 MECHANICAL | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED I - FIRST LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED II B. WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FOOF PLAN DETAILS ARCHITECTURAL - ROFF PLAN DETAILS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - INTERIOR ELEVATIONS | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 A400 A401 A500 A501 A600 A601 A602 A800 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III & WALL TYPES ARCHITECTURAL - NOTED III & WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - ROOF PLAN DETAILS ARCHITECTURAL - EXPOS PLAN DETAILS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - SCHEDURES II ARCHITECTURAL - SCHEDULES II ARCHITECTURAL - SCHEDULES II ARCHITECTURAL - SCHEDULES II ARCHITECTURAL - SCHEDULES II ARCHITECTURAL - SCHEDULES II ARCHITECTURAL - SCHEDULES II ARCHITECTURAL - SCHEDULES II ARCHITECTURAL - SCHEDULES II ARCHITECTURAL - SCHEDULES III ARCHITECTURAL - FENESTRATION DETAILS | 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 1/31/2023 | 2/7/2023 2/72/2023 2/72/2023 | |
| A100 A101 A200 A201 A201 A202 A203 A204 A204 A205 A300 A301 A400 A401 A500 A501 A600 A501 A600 A601 A602 A800 MECHANICAL M101 M200 ELECTRICAL | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTEO I - FIRST LEVEL ARCHITECTURAL - NOTEO II - SECOND LEVEL ARCHITECTURAL - NOTEO III & WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FOOF PLAN DETAILS ARCHITECTURAL - ROF PLAN DETAILS ARCHITECTURAL - EXERIOR ELEVATIONS ARCHITECTURAL - EXERIOR ELEVATIONS ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - FINISHATION DETAILS ARCHITECTURAL - INTERIOR ELEVATIONS MECHANICAL FILOROPLAN MECHANICAL SCHEDULES | 1/31/2023 | 2/72/2023 2/72/2023 | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 A401 A500 A501 A600 A601 A600 A601 A602 A800 MECHANICAL M101 M200 ELECTRICAL E001 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - IPICNIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III & WALL TYPES ARCHITECTURAL - ROOF PLAN DETAILS ARCHITECTURAL - ROOF PLAN DETAILS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - EXERIOR ELEVATIONS ARCHITECTURAL - SERRIOR ELEVATIONS ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS III ARCHITECTURAL - SCHEMATIC SECTIONS IIII ARCHITECTURAL - SCHEMATIC SECTIONS IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | 1/31/2023 | 2/72/2023 2/72/2023 2/7/2023 | |
| A100 A101 A200 A201 A201 A202 A203 A204 A204 A205 A300 A301 A400 A401 A500 A501 A600 A601 A602 A800 MECHANICAL M101 M200 ELECTRICAL E001 E002 E100 | ARCHITECTURAL - PICHIC CANOPIES ARCHITECTURAL - PICHIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED I - FIRST LEVEL ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III & WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - ROOF PLAN DETAILS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - EXPERIOR ELEVATIONS ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS III ARC | 1/31/2023 | 2/72/2023 2/72/2023 2/7/2023 2/7/2023 2/7/2023 | |
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| A100 A101 A200 A201 A201 A202 A203 A204 A204 A205 A300 A300 A301 A400 A401 A500 A501 A600 A501 A600 A501 A600 A501 A602 A800 BECHANICAL M101 M200 ELECTRICAL E001 E200 E200 E200 E200 E300 E400 | ARCHITECTURAL - PICHIC CANOPIES ARCHITECTURAL - DICHIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTEO - FIRST LEVEL ARCHITECTURAL - NOTEO II - SECOND LEVEL ARCHITECTURAL - NOTEO III & WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FOOF PLAN DETAILS ARCHITECTURAL - SERIOR ELEVATIONS ARCHITECTURAL - EXERIOR ELEVATIONS ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ELECTICAL - INTERIOR ELEVATIONS ELECTRICAL SCHEMATIC SECTIONS ELECTRICAL STEPLAN ELECTRICAL SITE PLAN ELECTRICAL SITE PLAN ELECTRICAL PLAN - FIRST LEVEL ELECTRICAL LELVATIONS - FIRST LEVEL PANELS, SCHEDULES, & ONE- LINE ELECTRICAL LELVATIONS - FIRST LEVEL PANELS, SCHEDULES, & ONE- LINE ELECTRICAL LELVATIONS - FIRST LEVEL | 1/31/2023 | 2/72/2023 2/72/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 | |
| A100 A101 A200 A201 A201 A202 A203 A204 A205 A300 A301 A400 A401 A500 A501 A600 A601 A602 A800 MECHANICAL M101 M200 ELECTRICAL E001 E002 E100 E200 E201 E200 E300 E400 E500 E500 E500 E500 | ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DICTIC CANOPIES ARCHITECTURAL - DICTIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED I II- SECOND LEVEL ARCHITECTURAL - NOTED III- SECOND LEVEL ARCHITECTURAL - NOTED III- SWALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - RODE PLAN DETAILS ARCHITECTURAL - ROPE PLAN DETAILS ARCHITECTURAL - SECOND LEVEL ARCHITECTURAL - SECOND LEVEL ARCHITECTURAL - SECOND SELVATIONS ARCHITECTURAL - SECHEMATIC SECTIONS I ARCHITECTURAL - SCHEMATIC SECTIONS I ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - INTERIOR DETAILS ARCHITECTURAL - INTERIOR ELEVATIONS MECHANICAL FLOOR PLAN MECHANICAL SCHEDULES ELECTRICAL ABBREVIATIONS ELECTRICAL STEP PLAN ELECTRICAL PLAN - FIRST LEVEL ELECTRICAL PLAN - SECOND LEVEL ELECTRICAL PLAN - SECOND LEVEL ELECTRICAL EVANDNS - FIRST LEVEL ELECTRICAL EVANDNS - FIRST LEVEL ELECTRICAL ELEVATIONS - FIRST LEVEL ELECTRICAL ELEVATIONS - FIRST LEVEL ELECTRICAL ELEVATIONS - FIRST LEVEL ELECTRICAL ELEVATIONS - FIRST LEVEL ELECTRICAL ELEVATIONS - FIRST LEVEL | 1/31/2023 | 2/72/2023 2/72/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 | |
| A100 A101 A200 A201 A201 A202 A203 A204 A204 A205 A300 A300 A301 A400 A401 A500 A501 A600 A501 A600 A501 A600 A501 A600 A501 A600 A501 A602 A800 MECHANICAL M101 M200 ELECTRICAL E001 E200 E200 E200 E200 E400 E500 E500 E500 E500 ED100 PLUMBING | ARCHITECTURAL - PICHIC CANOPIES ARCHITECTURAL - DICHIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTEO I - FIRST LEVEL ARCHITECTURAL - NOTEO II - SECOND LEVEL ARCHITECTURAL - NOTEO III & WALL TYPES ARCHITECTURAL - HINISH PLANS ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FOOF PLAN DETAILS ARCHITECTURAL - EXERIOR ELEVATIONS ARCHITECTURAL - EXERIOR ELEVATIONS ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ELECTICAL - INTERIOR ELEVATIONS ELECTRICAL SCHEMATIC SECTIONS ELECTRICAL STEPLAN ELECTRICAL SITE PLAN ELECTRICAL SITE PLAN ELECTRICAL PLAN - FIRST LEVEL ELECTRICAL LELVATIONS - FIRST LEVEL PANELS, SCHEDULES, & ONE- LINE ELECTRICAL LELVATIONS - FIRST LEVEL PANELS, SCHEDULES, & ONE- LINE ELECTRICAL DEMOLITION SITE PLAN ELECTRICAL DEMOLITION SITE PLAN | 1/31/2023 | 2/72/2023 2/72/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 | |
| A100 A101 A200 A201 A201 A202 A203 A204 A203 A204 A205 A300 A301 A400 A401 A500 A501 A600 A601 A601 A602 A800 MECHANICAL M101 M200 ELECTRICAL E001 E002 E100 E200 E200 E200 E300 E400 E500 E500 E5100 | ARCHITECTURAL - ENLARGED SITES ARCHITECTURAL - DICHIC CANOPIES ARCHITECTURAL - DICHIC CANOPIES ARCHITECTURAL - DIMENSIONED PLANS ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III - SECOND LEVEL ARCHITECTURAL - ROTED III S WALL TYPES ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - ROTED III S WALL TYPES ARCHITECTURAL - ROTED III S WALL TYPES ARCHITECTURAL - ROTED ELVAN TONS ARCHITECTURAL - SECOND LEVATIONS ARCHITECTURAL - SECOND LEVATIONS ARCHITECTURAL - SECHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMATIC SECTIONS II ARCHITECTURAL - SCHEMULES II ARCHITECTURAL - SCHEMULES II ARCHITECTURAL - SCHEMULES II ARCHITECTURAL - SCHEMULES II ARCHITECTURAL - INTERIOR ELEVATIONS MECHANICAL FLOOR PLAN MECHANICAL SCHEMULES ELECTRICAL SHAREN SECOND LEVEL ELECTRICAL STREP PLAN ELECTRICAL PLAN - SECOND LEVEL ELECTRICAL PLAN - SERS LEVEL ELECTRICAL LEVATIONS - FIRST LEVEL ELECTRICAL LEVATIONS - FIRST LEVEL ELECTRICAL LEVATIONS - FIRST LEVEL ELECTRICAL LEVATIONS - FIRST LEVEL ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY ELECTRICAL DETAILS SITE PHOTOMETRY | 1/31/2023 | 2/72/2023 2/72/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 2/7/2023 | |
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| A100 A101 A200 A201 A201 A202 A203 A204 A204 A205 A300 A301 A400 A401 A500 A501 A600 A601 A601 A602 A800 MECHANICAL M101 M200 ELECTICAL E001 E002 E100 E200 E201 E200 E200 E300 E400 E500 ED100 PLUMBING P001 P100 P100 | ARCHITECTURAL - PICNIC CANOPIES ARCHITECTURAL - DICTIC CANOPIES ARCHITECTURAL - DICTIC CANOPIES ARCHITECTURAL - DICTIC CANOPIES ARCHITECTURAL - NOTED II - SECOND LEVEL ARCHITECTURAL - NOTED III - SECOND LEVEL ARCHITECTURAL - NOTED III - SECOND LEVEL ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - FINISH PLANS ARCHITECTURAL - ROPE PLAN DETAILS ARCHITECTURAL - ROPE PLAN DETAILS ARCHITECTURAL - SECOND LEVATIONS ARCHITECTURAL - SECOND SECO | 1/31/2023 | 2/72/2023 2/72/2023 2/7/2023 | |
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