

February 11th, 2022

408 NE 145th Place Oklahoma City, OK 73013 tel 405.748.5043 fax 405.748.7214

Brenda Hall City Clerk City of Norman 201 W. Gray St.

Re: Norman Senior Wellness Center – Amendment 2

Mrs. Hall,

Enclosed you will find two original copies of Amendment 2 for the Senior Wellness project. Please execute and return a copy for our records.

Sincerely,

Aaron Stoops

Vice President - OKC

Crossland Construction Company, Inc.

AMENDMENT NO 2 TO CONSTRUCTION MANAGER AT RISK AGREEMENT BETWEEN THE CITY OF NORMAN AND CROSSLAND CONSTRUCTION COMPANY

THIS AMENDMENT NO. 2 TO CONSTRUCTION MANAGER AT RISK AGREEMENT (this "First Amendment") is made as of February 22nd, 2022, between the City of Norman, and Crossland Construction Company, Inc. an Kansas corporation (the "Construction Manager").

RECITALS:

- A. The City of Norman and the Construction Manager entered into that certain Construction Manager at Risk Agreement (Contract No. K-2021-115), dated March 20th, 2021, (the "Agreement"), for construction management services for the Senior Wellness Center, now the Norman Senior Center project including plan review, design assistance, bidding services, and value engineering.
- B. Pursuant to Section 2.2 of the Agreement, (i) once the drawings and specifications are complete, and after the award of subcontracts to subcontractors, the Construction Manager shall propose a guaranteed maximum price ("GMP"), which shall be the sum of all subcontracts, lump sum self-perform amounts, including allowances and contingencies, and the Construction Manager's fee.
- C. The Construction Manager has submitted the first of three anticipated GMP Proposals based on the bids received.

AGREEMENT:

NOW, THEREFORE, in consideration of the foregoing recitals, which are incorporated herein by reference, other such good and valuable consideration, the receipts and sufficiency of which are hereby acknowledged, and the promises and covenants set forth below, The City of Norman and the Construction Manager hereby agree as follows:

- 1. <u>Second GMP Established.</u> The Construction Manager's guaranteed maximum price for the Work inclusive of all subcontracts, lump sum self-perform amounts, including allowances and contingencies and the Construction Manager's fee, is hereby agreed to be \$2,758,144 (derived from the total cost of work for the Construction Phase of \$2,569,790 + the Indirect Cost and Fee of \$188,355. Preconstruction Services were billed separately not included in GMP_per previous Council approval attributable to the Norman Senior Center Project). The GMP is the total compensation from the City to the Construction Manager for its fee for the performance of the work in accordance with Contract Documents and Pursuant to any of the following documents, as applicable:
 - A. <u>Basis for GMP.</u> Refer Exhibit A_ to GMP#2 Letter and Summary
- B. <u>Contract Document Log.</u> Refer to **Exhibit _B** for a list of the Drawings and Specifications, including all addenda that were used in preparation of the GMP Proposal, is attached hereto as Exhibit _A_ and incorporated herein by reference.

- C. <u>Allowances</u>. Refer to **Exhibit** _C_ for a list of allowances included by the Construction Manager in preparation of this GMP Proposal, is attached hereto as Exhibit _B_ and incorporated herein by reference.
- D. <u>Assumptions</u>. Refer to **Exhibit** _**D**_ for a list of the assumptions and clarifications made by the Construction Manager in the preparation of the GMP Proposal to supplement the information contained in the Drawings and Specifications is attached hereto as Exhibit _C_ and incorporated herein by reference.
- E. <u>Proposed GMP</u>. Refer to **Exhibit** _**E**_ for the proposed GMP, including a statement of the estimated cost organized by trade categories, allowances, contingency, General Conditions, and other items and the Fee that comprise the GMP is attached hereto as Exhibit _D_ and incorporated herein by reference.
- F. <u>Substantial Completion</u>. Refer to **Exhibit _F_** for Substantial Completion date upon which the GMP Proposal is based and a schedule of the Construction Documents issuance dates upon which the date of Substantial Completion is based is attached hereto as Exhibit _E_ and incorporated herein by reference.
- G. <u>Acceptance Period.</u> The time limit for acceptance of the GMP Proposal is attached hereto as part of **Exhibit** _**G**_.
- 2. <u>Effect of Amendment.</u> In all other respects, the Agreement is affirmed and ratified and, except as expressly modified herein, all terms and conditions of the Agreement shall remain in full force and effect.
- 3. <u>Non-Default.</u> By executing this Second Amendment, the Construction Manager affirmatively asserts that (i) The City of Norman is not currently in default, nor has been in default at any time prior to this Second Amendment, under any of the terms or conditions of this Agreement and (ii) any and all claims, known and unknown, relating to the Agreement and existing on or before the date of this First Amendment are forever waived.

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[SIGNATURE ON FOLLOWING PAGES]

IN WITNESS WHEREOF, the Parties have executed this SECOND AMENDMENT in multiple copies on the respective dates herein below reflected to be effective on the date executed by the City of Norman.

CONSTRUCTION MANAGER (CROSSLAND CONSTRUCTION COMPANY, INC) Name: Aaron R. Stoops Title: ___Vice President_____ Date: 17.22 ATTEST: By: fauling Rodionul Subscribed and Sworn to me this 17 day of February, 2022. Commission Number: 210 09617 Expiration Date: THE CITY OF NORMAN Reviewed and approved for form and legality this day of , 2022. Office of the General Counsel Approved by The City of Norman on this day of _______, 2022. By: Breea Clark, Mayor ATTEST:

By: _____

Brenda Hall, City Clerk

CROSSLAND CONSTRUCTION COMPANY, INC.

EXHIBIT A GMP AMENDMENT

NO. 2

408 NE 145th Place Oklahoma City, OK 73013 tel 405.748.5043 fax 405.748.7214

February 11th, 2022

Jason Olsen Director of Parks and Recreation City of Norman

RE: City of Norman Senior Center Recommendation Award Letter Bid Package #02 - Letter #2

Dear Mr. Jason Olsen,

For the above referenced project, we are proposing a guaranteed maximum price (GMP) of two million, seven hundred and fifty-eight thousand, one hundred and forty-four dollars (\$2,758,144).

Bids for the City of Norman Senior Center – Bid Package #2, were received and publicly read aloud in at 201 W. Gray, Norman, OK 73069 on January 25th, 2022 at 2:00 PM CST. The bidding process was conducted in accordance with the Oklahoma Public Competitive Bidding Act, 61 O.S. 1974, §101

Crossland Construction Company has reviewed the bids for qualifications, completeness, responsiveness, cost, & best value to the owner. For additional information, see breakout pages & summaries below.

Subcontractor / Supplier

Total

K&M Wrecking (2A Demolition)

\$37,325

Crossland Construction is recommending responsive low bidder, K&M Wrecking, for this
trade contract. Scope includes the entirety of trade contract 2A as detailed in Bid
Package #02 documents.

Crossland Construction (3A Building Concrete)

\$569.000

 Crossland Construction is recommending responsive low bidder, Crossland Construction, for this trade contract. Scope includes the entirety of trade contract 3A as detailed in Bid Package #02 documents.

Midwest Drywall (7D EFIS)

\$293,430

 Crossland Construction is recommending responsive low bidder, Midwest Drywall, for this trade contract. Scope includes the entirety of trade contract 7D as detailed in Bid Package #02 documents.

Piper Weatherford (8A Door Assemblies - Supply)

\$102,000

 Crossland Construction is recommending responsive low bidder, Piper Weatherford, for this trade contract. Scope includes the entirety of trade contract 8A as detailed in Bid Package #02 documents.

Red Mountain (8B Door Assemblies - Install)

\$8,200

 Crossland Construction is recommending responsive low bidder, Red Mountain, for this trade contract. Scope includes the entirety of trade contract 8B as detailed in Bid Package #02 documents.

Performance Surfaces (9G Athletic Flooring)

\$88,638

 Crossland Construction is recommending responsive low bidder, Performance Surfaces, for this trade contract. Scope includes the entirety of trade contract 9G as detailed in Bid Package #02 documents.

Oklahoma Specialties (10C Lockers)

\$46,700

 Crossland Construction is recommending responsive low bidder, Oklahoma Specialties, for this trade contract. Scope includes the entirety of trade contract 10C as detailed in Bid Package #02 documents.

Sunbelt Pools (13A Pool Construction)

\$780,188

 Crossland Construction is recommending responsive low bidder, Sunbelt Pools, for this trade contract. Scope includes the entirety of trade contract 13A as detailed in Bid Package #02 documents.

Kanske Fire (21A Fire Suppression)

\$78.840

 Crossland Construction is recommending responsive low bidder, Kanske Fire, for this trade contract. Scope includes the entirety of trade contract 21A as detailed in Bid Package #02 documents.

Great Plains Construction (31A Earthwork)

\$201,350

Crossland Construction is recommending responsive low bidder, Great Plains
 Construction, for this trade contract. Scope includes the entirety of trade contract 31A as
 detailed in Bid Package #02 documents.

Turning Point (32A Site Concrete)

\$212,900

 Crossland Construction is recommending responsive low bidder, Turning Point, for this trade contract. Scope includes the entirety of trade contract 32A as detailed in Bid Package #02 documents.

Grissom Landscape (32D Landscape, Irrigation & Plantings)

\$151,219

 Crossland Construction is recommending responsive low bidder, Grissom Landscape, for this trade contract. Scope includes the entirety of trade contract 5A as detailed in Bid Package #02 documents.

Please contact me should you have any questions.

Sincerely,

Aaron Stoops Vice President Crossland Construction Company

See Exhibit E: GMP, Cost Summary & Divisional Bid Tabs

City of Norman

GMP Amendment No. 2

Norman Senior Center

LIST OF DRAWINGS/SPECIFICATIONS/ADDENDA

LIST OF DRAWINGS

Drawings dated 12/20/21 as may be amended via addenda during the bidding process:

GENERAL G-001b	COVER SHEET
G-002b	SHEET INDEX
G-101	CODE ANALYSIS
G-102	COMPOSITE OCCUPANCY FLOOR PLAN
G-103	COMPOSITE CODE COMPLIANCE PLAN
5 CHOUEVAN	A DOMAIO
SURVEY/N	
V-001	ORIGINAL SURVEY
1 CIVIL	
C:001	GENERAL NOTES, LEGENO AND ABBREVIATIONS
CD101	DEMOLITION PLAN
CS101	OVERALL SITE PLAN
CG101	OVERALL GRADING PLAN
CG201	EROSION CONTROL PLAN
CG501	EROSION CONTROL PEAN EROSION CONTROL DETAILS
CU101	OVERALL UTILITY PLAN
CU102	WATER LINE 1 PLAN AND PROFILE
C-501	CIVIL DETAILS
C-502	CIVIL DETAILS
C-503	CIVIL DETAILS
C-504	CIVIL DETAILS
C-505	CIVIL DETAILS
V-001	ORIGINAL SURVEY
14 LANDSCAP	EE
LA-01	LANDSCAPE PLAN
LA-02	LANDSCAPE DETAILS
_l-01	IRRIGATION PLAN
_1-02	IRRIGATION DETAILS
I STRUCTUR	AL
5-002	GENERAL NOTES
S-005A	SPECIAL INSPECTIONS
5-008A	TYPICAL DETAILS - CFMF
	TYPICAL DETAILS - CFMF
S-009A	TYPICAL DETAILS - FOUNDATION AND SLAB
S-009A S-010 S-011	TYPICAL DETAILS - MASONRY
S-010	TYPICAL DETAILS - MASONRY COMPOSITE FOUNDATIONISLAB PLAN
S-010 S-011	
S-010 S-011 SB100	COMPOSITE FOUNDATION/SLAB PLAN
6-010 6-011 6 B100 6B101 6B102	COMPOSITE FOUNDATIONISLAB PLAN FOUNDATION PLAN - SECTOR A
6-010 6-011 6 B100 6B101 6B102 6B111	COMPOSITE FOUNDATIONISLAB PLAN FOUNDATION PLAN - SECTOR A FOUNDATION PLAN - SECTOR B
6-010 6-011 6 B100 68101 6B102 6B111	COMPOSITE FOUNDATIONISLAB PLAN FOUNDATION PLAN - SECTOR A FOUNDATION PLAN - SECTOR B SLAB AND WALL PLAN - SECTOR A
6-010 6-011 6B100 6B101 6B102 6B111 6B112 6B401	COMPOSITE FOUNDATIONISLAB PLAN FOUNDATION PLAN - SECTOR A FOUNDATION PLAN - SECTOR B SLAB AND WALL PLAN - SECTOR A SLAB AND WALL PLAN - SECTOR B
S-010 S-011 SB100 SB101	COMPOSITE FOUNDATIONISLAB PLAN FOUNDATION PLAN - SECTOR A FOUNDATION PLAN - SECTOR B SLAB AND WALL PLAN - SECTOR A SLAB AND WALL PLAN - SECTOR B ENLARGED FOUNDATION AND SLAB PLANS
S-010 S-011 SB100 SB101 SB102 SB111 SB112 SB401 SB402	COMPOSITE FOUNDATIONISLAB PLAN FOUNDATION PLAN - SECTOR A FOUNDATION PLAN - SECTOR B SLAB AND WALL PLAN - SECTOR B ENLARGED FOUNDATION AND SLAB PLANS ENLARGED FOUNDATION AND SLAB PLANS
S-010 S-011 SB100 SB101 SB102 SB111 SB112 SB401 SB401 SB403	COMPOSITE FOUNDATIONISLAB PLAN FOUNDATION PLAN - SECTOR A FOUNDATION PLAN - SECTOR B SLAB AND WALL PLAN - SECTOR B ENLARGED FOUNDATION AND SLAB PLANS

ARCHITE	
A-801	ARCHITECTURAL ABBREVIATIONS AND SYMBOLS LEGEND
A-002	TOILET ACCESSORIES GUIDE
V-003	PARTITION TYPES
AS100	ARCHITECTURAL SITE PLAN
AE100	COMPOSITE GROUND FLOOR: PLAN
AE TO I	FLOOR PLAN - SECTOR A
AE 102	FLOOR PLAN - SECTOR B
AE1U3	DRAINAGE & NATATORIUM ENVELOPE PLANS
AE 104	DRAINAGE PLAN
AE110	COMPOSITE ROOF PLAN
AE111	ROOF PLAN - SECTOR A
AE112	ROOF PLAN - SECTOR B
AE 120	COMPOSITE REFLECTED CEICING PLAN
AE121	REFLECTED CEILING PLAN - SECTOR A
AE122	REFLECTED CEILING PLAN - SECTOR B
NET NO	CANOPY FLOOR PLAN AND ROOF PLAN
AE200	COMPOSITE WEST AND EAST BUILDING ELEVATIONS
AE 201	BUILDING ELEVATIONS - NORTH ELEVATION AND WEST SECTOR ELEVATIONS
VESUS.	BUILDING ELEVATIONS - SOUTH ELEVATION AND EAST SECTOR ELEVATIONS
AE203	CANOPY ELEVATIONS
AEJUT	BUILDING SECTIONS
AE302	WALL SECTIONS
AE303	WALL SECTIONS
AE364	WALL SECTIONS
AE305	WALL SECTIONS
AE300	WALL SECTIONS
AE307	WALL SECTIONS
AE308	CANOPY SECTIONS
AE401	NATATORIUM HALLWAY INTERIOR ELEVATIONS
AE402	
AE 403	LOCKER ROOMS - ENLARGED PLAN & INTERIOR ELEVATIONS
AE404	OPEN FITNESS INTERIOR ELEVATIONS OPEN FITNESS INTERIOR ELEVATIONS
AE405	LOBBY, LOUNGE, COFFEE BAR INTERIOR ELEVATIONS
AE406	ENLARGED RESTROOM PLAN AND INTERIOR ELEVATIONS
AE407	MULTI-PURPOSE, WET CRAFT INTERIOR ELEVATIONS
AE40B	RECEPTION - ENLARGED PLAN AND INTERIOR ELEVATIONS
NE409	ADMIN, CLASSROOM E, INTERIOR ELEVATIONS
AE410	KITCHEN AND COFFEE BAR INTERIOR ELEVATIONS
VE501	ENLARGED FIREPLACE PLAN AND ENLARGED RAMP PLAN
NE502	EXTERIOR PLAN DETAILS
VE503	EXTERIOR PLAN DETAILS
E504	EXTERIOR PLAN DETAILS
VE505	EXTERIOR PLAN DETAILS
E506	INTERIOR PLAN DETAILS
E507	INTERIOR PLAN DETAILS
ES IO	EXTERIOR VERTICAL DETAILS
E511	EXTERIOR VERTICAL DETAILS
E512	EXTERIOR VERTICAL DETAILS
E513	ROOF LADDERS AND ROOF DETAILS
E516	INTERIOR VERTICAL DETAILS
£516	INTERIOR VERTICAL DETAILS
E517	OPERABLE PARTITION DETAILS
E600	DOOR SCHEDULE AND DETAILS
E600	
	COOR DETAILS
E010	EXTERIOR GLAZING ELEVATIONS
E611	EXTERIOR GLAZING SUEVATIONS
E612	EXTERIOR GLAZING ELEVATIONS
E613	EXTERIOR GLAZING ELEVATIONS
E614	INTERIOR GLAZING ELEVATIONS
E615	EXTERIOR WINDOW DETAILS
Edto	INTERIOR WINDOW DETAILS
I CONTRACTO	
TERIORS	The second secon
001	INTERIOR FINISH SCHEDULE & ABBREVIATIONS
302	INTERIOR FINISH MATERIAL SCHEDULE
103	INTERIOR DETAILS: THRESHOLDS
X)4	MILLWORK DETAILS
105	LOCKER ROOM MILLWORK DETAILS
XXE	LOCKER ROOM MILLWORK DETAILS
307	MILLWORK DETAILS
XXX	MILLWORK DETAILS
X39	MILWORK DETAILS
110	COFFEE BAR DETAILS, MILLWORK DETAILS
111	TEGTUM AND ACQUISTIC PANCE PACTERNS
102	INTERIOR FINISH PLAN SECTOR A
103	INTERIOR FINISH PLAN SECTOR B
101	GROUND FLOOR SIGNAGE PLAN SECTOR A
102	GROUND FLOOR SIGNAGE PLAN SECTOR 8
1434	SIGNAGE DETAILS & MOUNTING HEIGHTS
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FIRE PROT	
	FIRE PROTECTION LEGEND & ABBREVIATIONS FIRE PROTECTION PLAN - SECTOR A
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F-102	FIRE PROTECTION PLAN - SECTOR B
F-401	ENLARGED FIRE PROTECTION PLANS AND SECTIONS
F-601	FIRE ALARM INPUT/OUTPUT MATRIX
F-701	FIRE ALARM RISER DIAGRAM
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P-001	LEGEND AND ABBREVIATIONS
P-101	PARTIAL UNDER SLAB PLAN - SECTOR A
P-102	PARTIAL UNDER SLAB PLAN - SECTOR B
P-103	PARTIAL FLOOR PLAN - SECTOR A
P-104	PARTIAL FLOOR PLAN - SECTOR B
P-105	PARTIAL ROOF PLAN - SECTOR A
P-106	PARTIAL ROOF PLAN - SECTOR 8
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P-402	ENLARGED FLOOR PLANS
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M-001	LEGEND & ABBREVIATIONS
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MH102	MECHANICAL HVAC
MR101	MECHANICAL ROOF
MR 102	MECHANICAL ROOF
MP101	MECHANICAL PIPING
MP102	MECHANICAL PIPING
M-301	SECTIONS
W-501	DETAILS
M-601	NATURAL GAS FLOW DIAGRAM
VI-701	SCHEDULES
VI-702	SCHEDULES
v4–901	CONTROLS
M-8102	CONTROLS
M-803	CONTROLS
A-804	CONTROLS
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ELECTRICA	L.
-001	LEGEND, ABBREVIATIONS, & MOUNTING HEIGHT DETAIL
S101	ELECTRICAL SITE PLAN
S501	ELECTRICAL POWER DETAILS
G101	ELECTRICAL GROUNDING SECTOR A
G102	ELECTRICAL GROUNDING SECTOR B
G103	LIGHTNING PROTECTION SECTOR A
G104	LIGHTNING PROTECTION SECTOR B
G501	ELECTRICAL GROUNDING DETAIL
G502	ELECTRICAL GROUNDING DETAIL
P101	ELECTRICAL INTERIOR POWER PLAN
P102	ELECTRICAL INTERIOR POWER PLAN
P103	ELECTRICAL VAV POWER PLAN
P104	ELECTRICAL VAV POWER PLAN
P105	
P106	ELECTRICAL ROOF POWER PLAN ELECTRICAL ROOF POWER PLAN
P401	ELECTRICAL ENLARGED PLANS
P601	ELECTRICAL POWER ONE-LINE DIAGRAMS
P701	PANEL SCHEDULES
P702	PANEL SCHEDULES
P703	PANEL SCHEDULES
L101	ELECTRICAL INTERIOR LIGHTING PLAN
	ELECTRICAL INTERIOR LIGHTING PLAN
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ET101	TELECOMMUNICATION & SECURITY PLAN - SECTOR A
ET102	TELECOMMUNICATION & SECURITY PLAN - SECTOR B
ET103	PUBLIC ADDRESS SYSTEM PLAN - SECTOR A
ET104	PUBLIC ADDRESS SYSTEM PLAN - SECTOR B
ET501	TELECOM & SECURITY DETAILS & DIAGRAMS
ET502	ACCESS CONTROL SYSTEM (ACS) DETAILS
ET503	CCTV, IDS & ACS RISER DIAGRAMS
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PL210	STRUCTURAL GENERAL DETAILS
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City of Norman Norman Senior Center

GMP Amendment No. 2

LIST OF SPECIFICATIONS

Project Specifications Manual dated 12/20/21 as may be amended via addenda during the bidding process.

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SECTION 000107 - SEALS PAGE

DIVISION 01 - GENERAL REQUIREMENTS

SECTION 011000 - SUMMARY

SECTION 012300 - ALTERNATES

SECTION 012500 - SUBSTITUTION PROCEDURES

SECTION 012600 - CONTRACT MODIFICATION PROCEDURES

SECTION 012900 - PAYMENT PROCEDURES

SECTION 013200 - CONSTRUCTION PROGRESS DOCUMENTATION

SECTION 014339 - MOCKUPS

DIVISION 02 - EXISTING CONDITIONS

SECTION 024119 - SELECTIVE DEMOLITION

DIVISION 03 - CONCRETE

SECTION 033000 - CAST-IN-PLACE CONCRETE

SECTION 033511 - CONCRETE FLOOR FINISHES

SECTION 033543 - POLISHED CONCRETE FINISHING

DIVISION 04 - MASONRY

SECTION 042000 - UNIT MASONRY

SECTION 042200 - CONCRETE UNIT MASONRY

SECTION 047300 - MANFACTURED STONE VENNER

DIVISION 05 - METALS

SECTION 054000 - COLD-FORMED METAL FRAMING

SECTION 054300 - SLOTTED CHANNEL FRAMING

SECTION 055000 - METAL FABRICATIONS

SECTION 055213 - PIPE AND TUBE RAILINGS

DIVISION 06 - WOOD, PLASTICS, AND COMPOSITES

SECTION 061000 - ROUGH CARPENTRY

SECTION 061600 - SHEATHING

SECTION 062000 - FINISH CARPENTRY

SECTION 062023 - INTERIOR FINISH CARPENTRY

SECTION 064100 - ARCHITECTURAL WOOD CASEWORK

City of Norman Norman Senior Center

SECTION 064116 - PLASTIC-LAMINATE-CLAD ARCHITECTURAL CABINETS

SECTION 066310 - PLASTIC FABRICATED BENCHES

SECTION 068316 - FIBER GLASS REINFORCED PLASTIC (FRP) PANELS

DIVISION 07 - THERMAL AND MOISTURE PROTECTION

SECTION 071326 - SELF-ADHERING SHEET WATERPROOFING

SECTION 071354 - THERMOPLASTIC SHEET WATERPROOFING

SECTION 072100 - THERMAL INSULATION

SECTION 072119 - FOAMED-IN-PLACE INSULATION

SECTION 072726 - FLUID-APPLIED MEMBRANE AIR BARRIERS

SECTION 074293 - SOFFIT PANELS

SECTION 074643 - COMPOSITE CLADDING

SECTION 075419 - POLYVINYL-CHLORIDE (PVC) ROOFING

SECTION 075423 - THERMOPLASTIC-POLYOLEFIN (TPO) ROOFING

SECTION 076200 - SHEET METAL FLASHING AND TRIM

SECTION 077100 - ROOF SPECIALTIES

SECTION 077129 - MANUFACTURED ROOF EXPANSION JOINTS

SECTION 077200 - ROOF ACCESSORIES

SECTION 079200 - JOINT SEALANTS

SECTION 079513.13 - INTERIOR EXPANSION JOINT COVER

ASSEMBLIES

SECTION 079513.16 - EXTERIOR EXPANSION JOINT COVER

ASSEMBLIES

DIVISION 08 - OPENINGS

SECTION 081113 - HOLLOW METAL DOORS AND FRAMES

SECTION 081416 - FLUSH WOOD DOORS

SECTION 083100 - ACCESS DOORS AND PANELS

SECTION 083113 - ACCESS DOORS AND FRAMES

SECTION 083315 - COILING WOOD COUNTER DOORS

SECTION 084113 - ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS

SECTION 084413 - GLAZED ALUMINUM CURTAIN WALLS

SECTION 086200 - UNIT SKYLIGHTS

SECTION 087100 - DOOR HARDWARE

SECTION 087113 - AUTOMATIC DOOR OPERATORS

SECTION 088000 - GLAZING

SECTION 088300 - MIRRORS

SECTION 089119 - FIXED LOUVERS

SECTION 089516 - WALL VENTS

DIVISION 09 - FINISHES

SECTION 090561 - FLOORING PREPARATION

SECTION 092116 - GYPSUM BOARD ASSEMBLIES

SECTION 092400 - PORTLAND CEMENT PLASTER

SECTION 092513.23 - INTERIOR ACRYLIC POLYMER COATING SYSTEM

SECTION 093000 - TILING

City of Norman

SECTION 095100 - SUSPENDED ACOUSTICAL CEILINGS

SECTION 096500 - RESILIENT FLOORING AND BASE

SECTION 096566 - RESILIENT ATHLETIC FLOORING

SECTION 097200 - WALL COVERINGS

SECTION 098412 - ACOUSTICAL ACCESSORIES

SECTION 099600 - HIGH-PERFORMANCE COATINGS

DIVISION 10 - SPECIALTIES

SECTION 101400 - INTERIOR SIGNAGE

SECTION 101416 - PLAQUES

SECTION 102113.17 - PHENOLIC TOILET COMPARTMENTS

SECTION 102239 - FOLDING PANEL PARTITIONS

SECTION 102600 - WALL PROTECTION

SECTION 102800 - TOILET, BATH, AND LAUNDRY ACCESSORIES

SECTION 103100 - MANUFACTURED FIREPLACES

SECTION 104400 - FIRE PROTECTION SPECIALTIES

SECTION 104413 - FIRE PROTECTION CABINET'S

SECTION 104416 - FIRE EXTINGUISHERS

SECTION 105129 - PHENOLIC LOCKERS

SECTION 107313 - AWNINGS

SECTION 107529 - PLAZA-MOUNTED FLAGPOLES

DIVISION 11 - EQUIPMENT

SECTION 116143 - STAGE CURTAINS

DIVISION 12 - FURNISHINGS

SECTION 121500 - ART HANGING AND DISPLAY SYSTEMS

SECTION 122400 - WINDOW SHADES

SECTION 123600 - COUNTERTOPS AND BENCH TOPS

DIVISION 13 - SPECIAL CONSTRUCTION

SECTION 131113 - POOL GENERAL

SECTION 131114 - POOL START-UP, MAINTENANCE & OPERATIONS

TRAINING

SECTION 131118 - POOL CONCRETE

SECTION 131120 - POOL PIPE & PIPE FITTINGS

SECTION 131123 - POOL PIPE SUPPORTS

SECTION 131124 - POOL VALVES

SECTION 131125 - POOL CENTRIFUGAL PUMPS

SECTION 131126 - POOL PUMP VFD

SECTION 131130 - POOL REGENERATIVE MEDIA FILTERS

SECTION 131135 - POOL ULTRAVIOLET DISINFECTION EQUIPMENT

SECTION 131137 - POOL CHEMICAL SYSTEMS & CONTROLS

SECTION 131140 - POOL HEATING SYSTEMS

SECTION 131145 - POOL RAIL GOODS

SECTION 131146 - POOL EQUIPMENT SECTION 131160 - POOL QUARTZ AGGREGATE FINISH SECTION 131161 - POOL CERAMIC TILE

DIVISION 14 - CONVEYING EQUIPMENT

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DIVISION 21 - FIRE SUPPRESSION

SECTION 211313 - WET-PIPE SPRINKLER SYSTEMS

DIVISION 22 - PLUMBING

SECTION 220513 - COMMON MOTOR REQUIREMENTS FOR PLUMBING EQUIPMENT

SECTION 220517 - SLEEVES AND SLEEVE SEALS FOR PLUMBING PIPING

SECTION 220518 - ESCUTCHEONS FOR PLUMBING PIPING

SECTION 220519 - METERS AND GAGES FOR PLUMBING PIPING

SECTION 220523.12 - BALL VALVES FOR PLUMBING PIPING

SECTION 220523.13 - BUTTERFLY VALVES FOR PLUMBING PIPING

SECTION 220523.14 - CHECK VALVES FOR PLUMBING PIPING

SECTION 220529 - HANGERS AND SUPPORTS FOR PLUMBING PIPING AND EQUIPMENT

SECTION 220553 - IDENTIFICATION FOR PLUMBING PIPING AND EQUIPMENT

SECTION 220719 - PLUMBING PIPING INSULATION

SECTION 221113 - FACILITY WATER DISTRIBUTION PIPING

SECTION 221116 - DOMESTIC WATER PIPING

SECTION 221119 - DOMESTIC WATER PIPING SPECIALTIES

SECTION 221123 - DOMESTIC WATER PUMPS

SECTION 221123.13 - DOMESTIC-WATER PACKAGED BOOSTER PUMPS

SECTION 221313 - FACILITY SANITARY SEWERS

SECTION 221316 - SANITARY WASTE AND VENT PIPING

SECTION 221319 - SANITARY WASTE PIPING SPECIALTIES

SECTION 223300 - ELECTRIC, DOMESTIC-WATER HEATERS

SECTION 223400 - FUEL-FIRED, DOMESTIC-WATER HEATERS

SECTION 224213.13 - COMMERCIAL WATER CLOSETS

SECTION 224213.16 - COMMERCIAL URINALS

SECTION 224216.13 - COMMERCIAL LAVATORIES

SECTION 224216.16 - COMMERCIAL SINKS

SECTION 224223 - COMMERCIAL SHOWERS

SECTION 224500 - EMERGENCY PLUMBING FIXTURES

SECTION 224716 - PRESSURE WATER COOLERS

DIVISION 23 - HEATING, VENTILATING, AND AIR-CONDITIONING (HVAC)

SECTION 230513 - COMMON MOTOR REQUIREMENTS FOR HVAC

Norman Senior Center

EXHIBIT B GMP AMENDMENT NO. 2

EQUIPMENT
SECTION 230517 - SLEEVES AND SLEEVE SEALS FOR HVAC PIPING
SECTION 230518 - ESCUTCHEONS FOR HVAC PIPING
SECTION 230529 - HANGERS AND SUPPORTS FOR HVAC PIPING AND
EQUIPMENT
SECTION 230553 - IDENTIFICATION FOR HVAC PIPING AND
BQUIPMENT
SECTION 230593 - TESTING, ADJUSTING, AND BALANCING FOR HVA
SECTION 230713 - DUCT INSULATION
SECTION 230719 - HVAC PIPING INSULATION
SECTION 230923 - DIRECT DIGITAL CONTROL (DDC) SYSTEM FOR
HVAC
SECTION 230923.12 - CONTROL DAMPERS
SECTION 231123 - FACILITY NATURAL-GAS PIPING
SECTION 232113 - HYDRONIC PIPING
SECTION 233113 - METAL DUCTS
SECTION 233300 - AIR DUCT ACCESSORIES
SECTION 233416 - CENTRIFUGAL HVAC FANS
SECTION 233423 - HVAC POWER VENTILATORS
SECTION 233533 - LISTED KITCHEN VENTILATION SYSTEM EXHAUST
DUCTS
SECTION 233600 - AIR TERMINAL UNITS
SECTION 233713.13 - AIR DIFFUSERS
SECTION 233713.23 - AIR REGISTERS AND GRILLES
SECTION 233813 - COMMERCIAL-KITCHEN HOODS
SECTION 238119 - PACKAGED OUTDOOR CENTRAL-STATION AIR
HANDLING UNITS
SECTION 238126 - SPLIT-SYSTEM AIR-CONDITIONERS
SECTION 238239.16 - PROPELLER UNIT HEATERS
SECTION 238416.13 - OUTDOOR, MECHANICAL DEHUMIDIFICATION -
UNITS

DIVISION 26 - ELECTRICAL

SECTION 260519 - LOW-VOLTAGE ELECTRICAL POWER CONDUCTORS AND CABLES
SECTION 260523 - CONTROL-VOLTAGE ELECTRICAL POWER CABLES
SECTION 260526 - GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS
SECTION 260529 - HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS
SECTION 260533 - RACEWAYS AND BOXES FOR ELECTRICAL SYSTEMS
SECTION 260536 - CABLE TRAYS FOR ELECTRICAL SYSTEMS
SECTION 260543 - UNDERGROUND DUCTS AND RACEWAYS FOR ELECTRICA
SECTION 260544 - SLEEVES AND SLEEVE SEALS FOR ELECTRICAL
RACEWAYS AND CABLING
SECTION 260553 - IDENTIFICATION FOR ELECTRICAL SYSTEMS

- SECTION 260572 OVERCURRENT PROTECTIVE DEVICE SHORT-CIRCUIT STUDY
- SECTION 260573 OVERCURRENT PROTECTIVE DEVICE SHORT-CIRCUIT STUDY
- SECTION 260574 OVERCURRENT PROTECTIVE DEVICE ARC-FLASH STUDY
- SECTION 260943 NETWORK LIGHTING CONTROLS
- SECTION 262200 LOW-VOLTAGE TRANSFORMERS
- SECTION 262413 SWITCHBOARDS
- SECTION 262416 PANELBOARDS
- SECTION 262726 WIRING DEVICES
- SECTION 262816 ENCLOSED SWITCHES AND CIRCUIT BREAKERS
- SECTION 262923 VARIABLE-FREQUENCY MOTOR CONTROLLERS
- SECTION 264313 SURGE PROTECTION FOR LOW-VOLTAGE ELECTRICAL POWER CIRCUITS
- SECTION 265119 LED INTERIOR LIGHTING
- SECTION 265219 EMERGENCY AND EXIT LIGHTING
- SECTION 265613 LIGHTING POLES AND STANDARDS

DIVISION 27 - COMMUNICATIONS

- SECTION 270010 SUPPLEMENTAL REQUIREMENTS FOR COMMUNICATIONS
- SECTION 270526 GROUNDING AND BONDING FOR COMMUNICATIONS
- SECTION 270528 PATHWAYS FOR COMMUNICATIONS SYSTEMS
- SECTION 270528.29 HANGERS AND SUPPORTS FOR COMMUNICATIONS SYSTEMS
- SECTION 270536 CABLE TRAYS FOR COMMUNICATIONS SYSTEMS
- SECTION 270544 SLEEVES AND SLEEVE SEALS FOR COMMUNICATIONS PATHWAYS AND CABLING
- SECTION 270553 IDENTIFICATION FOR COMMUNICATIONS SYSTEMS
- SECTION 271100 COMMUNICATIONS EQUIPMENT ROOM FITTINGS
- SECTION 271116 COMMUNICATIONS RACKS, FRAMES, AND ENCLOSURES
- SECTION 271323 COMMUNICATIONS OPTICAL FIBER BACKBONE CABLING
- SECTION 271333 COMMUNICATIONS COAXIAL BACKBONE CABLING
- SECTION 271513 COMMUNICATIONS COPPER HORIZONTAL CABLING
- SECTION 271533 COMMUNICATIONS COAXIAL HORIZONTAL CABLING

DIVISION 28 - ELECTRONIC SAFETY AND SECURITY

SECTION 283111 - ADDRESSABLE FIRE ALARM SYSTEMS

DIVISION 31 - EARTHWORK

SECTION 311000 - SITE CLEARING SECTION 312000 - EARTH MOVING

DIVISION 32 - EXTERIOR IMPROVEMENTS

City of Norman Norman Senior Center

GMP Amendment No. 2

SECTION 321216 - ASPHALT PAVING

SECTION 321313 - CONCRETE PAVING

SECTION 321373 - CONCRETE PAVING JOINT SEALANTS

SECTION 321723 - PAVEMENT MARKINGS

SECTION 321726 - TACTILE WARNING SURFACING

SECTION 323113 - CHAIN LINK FENCES AND GATES

SECTION 328400 - LANDSCAPE IRRIGATION

SECTION 329100 - LANDSCAPE BOULDERS AND DECORATIVE STONE

SECTION 329200 - LAWNS AND GRASSES

SECTION 329300 - EXTERIOR PLANTS

DIVISION 33 - UTILITIES

SECTION 334100 - STORM UTILITY DRAINAGE PIPING

LIST OF ADDENDA

No. 1	CM Addendum 1	01/03/22	
No. 2	CM Addendum 2	01/12/22	
No. 3	CM Addendum 3	01/20/22	

LIST OF ALLOWANCES

NO ALLOWANCES ARE INCLUDED OR PART OF THIS GMP AMENDMENT NO. 2

Assumptions

1. No assumptions

GMP Summary

Norman Senior Center Bid Package # 2 Bid Tab CROSSLAND CONSTRUCTION COMPANY, INC.								
Norma SF:	n Senior Center 31,180	Bid Package #2	Subcontractor					
02A	Demolition	37,325	K&M Wrecking					
03A	Concrete	569,000	CCC					
07D	EIFS	293,430	Midwest					
08A	Door Assemblies Supply	102,000	Piper					
08B	Door Assemblies - Install	8,200	Red Mountain					
09G	Athletic Flooring	88,638	Performance					
10C	Lockers	46,700	OK Specialties					
13A	Pool	780,188	Sunbelt Pools					
21/	Fire Suppression	78,840	Kanske					
31A	Earthwork	201,350	Great Plains					
32A	Site Concrete	212,900	Turning Point					
32D	Landscape, Irrigation, & Plantings	151,219	Grissom					
	Subtotal Direct Costs	2,569,790						
	Construction Contingency	77,094						
	General Conditions							
	Project Requirements							
	Insurance	14,134						
	Construction Phase Fee	97,127						
	Construction Total	2,758,144						

Bid Tab

Trade Contract Identification	\neg
2A Demolding	

Tracto	Contractor	BIA	Commune.

Contractor	1 1	Vidwest	Native	Wrecking	To	al Demo	Man	A Wrecking		CaM Wrecking	Te	mahawic		
laxe Bid:	5	77,220	5	62,242	5	96,195	5	48,740	5	37,325	5	78,265		
Alt 1														
Alt 2														
Alt 3									П					
Alt 4	\top													
Alt 5														
AIL 6														
Nt 7							ī		Т					
Alt B														
fotal:	1.5	77,220	Ś	G2,241	5	96.195	5	48 740	5	37,325	5	78,765	5	- 5

OK Roofing

MCG

	Crossland Construction Recommend	dation	
			Price
BASE B D	K&M Wecking	5	37,325.00
TOTAL ALT:		5	

Trade Contract Identification

3A Concrete

Frade Contractor - Bid Summary

Contractor:		CCC		4G								
Base Bld:	\$	569,000	Š	667,600								
Alt 1												
Alt 2												
Alt 3										\neg		
Alt 4	1											
Alt 5												
Alt 5				- 6				Ti .				
Alt 8												
Alt 8												
Total:	5	569,000	S	667,600	5	- 3	- A	5	5		5	5

Crossland Construction Recommendation

-			Price		
BASE BID :	CCC	5	569,000.00		
TOTAL ALL:		5			

Trade Contract Identification
7D Stucco/EIFS

Trade Contractor - Bld Summary

Contractor:	Ebb	e Plastering	5	wift Com	M	aio Const.		Midwest		WILIO		
ðase Bld:	\$	964,650	5	370,000	5	562,100	5	454,400	S	399,500		
Mt 1	5	(35,700)	5	(13,500)	5	(8,800)	5	(20,380)	5	(12,000)		
Alt 2							Г					
Alt 3							Г					
Alt 4	5	(64,050)	5	(2,300)	5	{17,740}	5	(4,600)	5	(20,000)		
Alt 5												
Alt 6							Г					
VII 7	Ś	(509,430)			J		5	(160,970)				
lave Bld:	4	964,650	5	170,000	5	562,100	5	454,400	5	399.500		
otal w/ alt 7:	5	455,220	\$	370 000	Š	562.100	5	293,430	5	399,500		

Crossland Construction Recommendation

	Recommended Trade Contractor	Price
Alternate 71 ow:	Midwest	\$ 293,430.00
BASE BID LOW:	Swift Corp	\$ 170,000.00

City of Norman Norman Senior Center

Trade Contract Identification	
8A DFHW-Supply	

						1	rade Cor	tractor - B	id Summar	Y				
Contractor:		Felix		CBS		Piper						T		
Sane Bid:	5	124,758	5	121,275	S	102,000					1			
Alt 1											1		-	
Alt 2	1										_			
Alt 3													-	
Alt 4														
Alt 5									1					
Alt 6									1		1	1	-	
Alt 4 Alt 5 Alt 6 Alt 7	1											1	-	
Alt 8												1	_	
Total:	- 5	124,758	S	121,275	5	102,000	5	_	5		5	\$	5	

	Crossland Construction Recommendation								
	Recommended Trade Contractor		Price						
BASE BID	Piger	3	102,000.00						
TOTAL ALT:									

Trade Contract Identification	
8A DEHW-Install	

			Trade Contra	ctor - Bid Summar	X X			
Contractors				Red	Mountain			
Base Bid:				5	8,200			
Alt 1								
Alt 1 Alt 2								
AR 3								
AR 4								
AR 5								
AN 6 AN 7								
AM B								
Total: 5	. 3	- 3	- 3	- 5	8,200	3	- 15	. 3

	Crossland Construction Recommendation							
	Recommended Trade Contractor		Price					
BASE BID:	Ked Mountain	5	8,200.00					
TOTAL ALT:								

Trade Contract Identification
9G Athletic Flooring

							rade Con	tractor - B	id Summa	TY.						
Contractor:	Vect	tor Concepts	Per	formance	Bryan	's Flooring										
Base Bid:	5	108,346	S	88.638	5	90,580					$\overline{}$					
Alt 1											-					
Alt 2											$\overline{}$		_			
AR 3											-		1			
AH 4											-		1			
Alt 5											1		_		-	
Alt 5 Alt 6													1			
Alt 7	7												1		_	
AH 8											_				1	
Total:	15	108,346	5	88,538	S	90,580	5	-	S		Ś	-	5	- 14	S	-

	Crossland Construction Recommendation	n	
	Recommended Trade Contractor	^	Price
NASC BUD:	Parformance	\$	88,638 00
TOTAL ALT:			

	Trade Contract Identification	
2	IDC Lockers	

						Trade Cor	Mractor - B	id Summ	acx.						
	-21	100													
Contractor:	OK 5	pecialties	Ci	arniecki						T		T			
dase Bld:	5	45,700	S	49,997											
Alt 1								-				1		1	
Alt 2					T					1		1			
Alt 3										1 -				1	
Alt 5 Alt 6										1		-		1	
Alt S	T									1		1			
Alt 6										1		1		1	
AR 7						1				1		+-		_	
B IIA	T					1				1		1		_	_
lotal:	\$	46,700	5	49,997	5	 5	/*	S	4	S	-	5	- 12	\$	- 0

	Crossland Construction Recommendation	en en	
	Recommended Trade Contractor		Price
BASE DID :	OK Specialties	5	46,700.00
TOTAL ALL			

	Trade Contract Identification	
No.	13A Fool	

					<u> </u>	ade Co	itractor - B	id Summ	rary								
	Gall	ľ	he Pool Co.	Sur	nbelt Pools												_
5	945,000	5	1,497,487	5	780,186			-			1				1		_
								-							1		_
								-					1		1		\neg
\neg								-					+		+-		_
								-		_	-		+		_		_
		-						i					-				_
		\vdash									_		+		_		_
		T						\vdash					-				_
											_		1		_		-
5	945,000	5	1,497,487	S	780,188	5		3			Ś		15		- 5		_
	5	\$ 945,000		5 945,000 \$ 1,497,487	5 945,000 S 1,497,487 S				Sall The Paol Co. Sumbelt Paols	5 945,000 \$ 1,497,487 \$ 780,188	Sall The Paol Co. Sumbelt Pools	Sall The Paol Co. Sumbelt Paols	Sall The Paol Co. Sumbelt Pools	Sall The Paol Co. Sunbelt Paols	Sall The Pool Co. Sumbelt Pools	Sall The Paol Co. Sumbelt Paols	Sall The Pool Co. Sunbelt Pools

	Crossland Construction Recommendation	20	
	Recommended Trade Contractor	***************************************	Price
UASE BIO	Sunhelt Pools	5	780,188.00
FOLAL ALT			

Trade Contract Identification
21A Fire Suppression

Contractor:	AL Fir	e Protection	Indi	an Nation		Kanske	5	PF Fech		Johnson				
Base Bid:	5	109,500	5	117,120	S	78,840	5	82 900	5	89,850				
Alt I														
Ait Z													\neg	
Ni 3													-	
Alt 4	T													
Ut 5	T												-	
VI 6														
Ut 7														
Ut 8														
otal:	5	109,500	5	117.120	S	/8.840	Ś	82,900	Ś	89,850	S	. <		

	Crossland Construction Recommendation	en.	
	Recommended Trade Contractor		Price
BASE BIO	Kinske	5	78 840 00
TOTAL ALT			

Trade Contract Identification	
31A Earthwork	10

Trade Contractor - Bid Summary

Contractor:		D Owen	Gre	at Plains	Jerr	y Timpton		Hammer				
Base Bid:	5	215,000	\$	201,350	5	269.800	S	290,000				
AR 1												
Alt 2												
Alt 3												
Alt 4					*							
UR 5												_
Alt 6												
Ut 7												
Vit 8	Š	19,500										
lotal:	1.5	234,500	S	201,350	5	269,800	S	290,000	S	3	 <	- 3

Trade Contract Identification	
32A Site Concrete	

Trade Contractor - Bid Summary

Contractor:		CCC		Conty		Bishop	Tu	rning Point							
Dase Bid:	S	257,00D	5	275,000	\$	226,565	S	212,900						1	
Alt 1														1	
Alt Z															
ÁR 3														1	
Alt 4			Ī												
AR S														1	
AR 6														1	
Art 7															
AM B														1	
Total:	S	257,000	5	275,000	5	226,565	5	212,900	Š	*	Ś	- 0	5	5	

Crossland Construction Recommendation

	Price		
RASE 8ID	Turning Point	\$ 212,900,00	
TOTALART:			

Trade Contractor - Bid Summary

Contractor:	AA/	A Landscape		Grissom		Grooms		Terascapes		Greenshade	Gar	den Degat			
Base Old:	Ş	199,929,27	S	151,218 65	Ŝ	192,785	5	169,374	Š	192,707.31	5	158,748			
Út 1															_
Alt 2															
Ut 3															_
Alt 4	1						$\overline{}$								
Ut 5															_
Ut 6															_
Vit 7															_
Vit 8															_
otai:	5	199 929	Š	151,219	5	192,785	5	169,374	\$	192,707	5	168,748	3	- 5	_

Crossland Construction Recommendation

	Recommended Trade Contractor	Price			
BASE BID	Grissom	5	151,218.65		
TOTAL ALT:					

SUBSTANTIAL COMPLETION

N/A. Substantial Completion date and information will be provided and finalized in a future GMP Amendment.

ACCEPTANCE PERIOD

- 1. Acceptance of GMP No. 1 is required on or before March 11th, 2022 (45 days from the date bids/proposals were received.)
- 2. Should the pricing and terms of the GMP Amendment No. 1 not be accepted prior to the above referenced date, the pricing for the scope of work included with GMP Amendment No. 1 will be null and void and the work will be re-advertised and re-bid.