Request for Proposal, 16MCO11
In response refer to RFP No. 16MCO511 Addendum 1 (one)
February 24, 2016

Gentlemen/Ladies:

Please note that there has been a change made to the original request for proposal. These changes are provided on the following pages of this addendum. This document also contains questions submitted by prospective bidders and responses to those questions from Midland County, Vandergriff, and Dunaway.
ADDENDUM

PROJECT: Midland County Amphitheatre
Concrete Bid Package
Midland, Texas

ADDITIONAL NO. 1

PAGES: 14
DATE: February 24, 2016

ARCHITECTS PROJECT NO.: 01515

OWNER:
Midland County

TO: All persons that have project manuals and drawings.

The following items take precedence over drawings and project manual for the above named project and in closing a contract shall become a part of the contract documents.

Where any item called for in the specifications or indicated on the drawings is supplemental here, the original requirements remain in effect. Consider all supplemental conditions as added to the specifications and drawings.

Where any original item is amended, voided and superseded here, the provisions of such items not specifically amended, voided or superseded remain in effect.

ARCHITECTURAL

Item 1 Re: Contract; Change number of pages of Section 01 45 29 – Testing Laboratory Services from three to four pages.

Item 2 Re: Contract and Project Manual; Omit Section 04 20 00 – Unit Masonry.

Item 3 Re: Contract and Project Manual; Omit Section 05 50 00 – Metal Fabrications.

Item 4 Re: Contract and Project Manual; Add Section 05 52 13 – Pipe and Tube Railings, 4 pages. Banner Pole and Concrete base shall be provided in the Concrete Package.
<table>
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<tr>
<th>Item 5</th>
<th>Re:</th>
<th>Contract and Project Manual; Add Section 10 75 00 – Flagpoles, 3 pages. The banner poles and foundation will be added to scope.</th>
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<tr>
<td>Item 6</td>
<td>Re:</td>
<td>Contract and Project Manual; All references to Section 01 35 33 – Environmental Procedures will be corrected to “Section 01 35 43 – Environmental Procedures.”</td>
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<td>Item 7</td>
<td>Re:</td>
<td>Project Manual; Replace Section 00 01 10 – Table of Contents with attached and revised Section 00 01 10 – Table of Contents.</td>
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<td>Item 8</td>
<td>Re:</td>
<td>Construction Documents; Architectural Sheet A-101; Keynote 5.08: Banner pole and concrete base shall be provided in Concrete Package.</td>
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<td>Item 9</td>
<td>Re:</td>
<td>Construction Documents; Architectural Sheet A-122; Detail 10/A-122 should be deleted from scope of the Concrete Package.</td>
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<td>Item 11</td>
<td>Re:</td>
<td>Construction Documents; Architectural Sheet SD-01; For additional information and scope to the Concrete Package.</td>
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<tr>
<td>Item 12</td>
<td>Re:</td>
<td>Submitted Questions and Answers: 1.) Will a permit be required and who will pay for it? Answer: A permit will be required and will be paid for by the County.</td>
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<td>Item 13</td>
<td>Re:</td>
<td>Submitted Questions and Answers: 2.) Will other subs not under our contract list us as additional insured for our General Contractor? Answer: We will require that the other contractor’s list the other subs on site as additional insured on each contract.</td>
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<td>Item 14</td>
<td>Re:</td>
<td>Submitted Questions and Answers: 3.) Are there any events booked during expected construction time frame that will conflict and shut us down? Answer: There will be events occurring during the project of which none will shut down the project. Attached is a copy of the current schedule. The days with “x” on it are high volume days.</td>
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</table>
PART 1 – GENERAL

1.01 SUMMARY
A. This Section includes the following:
   1. Steel pipe.

1.02 PERFORMANCE REQUIREMENTS
A. Control of Corrosion: Prevent galvanic action and other forms of corrosion by insulating metals and other materials from direct contact with incompatible materials.

1.03 SUBMITTALS
A. Product Data: For the following:
   1. Manufacturer's product lines of mechanically connected railings.
B. Shop Drawings: Include plans, elevations, sections, details, and attachments to other work.

1.04 QUALITY ASSURANCE
A. Source Limitations: Obtain each type of railing through one source from a single manufacturer.

B. Welding: Qualify procedures and personnel according to the following:
   1. AWS D1.1, "Structural Welding Code--Steel."
   3. AWS D1.6, "Structural Welding Code--Stainless Steel."

PART 2 - PRODUCTS

2.01 METALS, GENERAL
A. Metal Surfaces, General: Provide materials with smooth surfaces, without seam marks, roller marks, rolled trade names, stains, discolorations, or blemishes.

B. Brackets, Flanges, and Anchors: Cast or formed metal of same type of material and finish as supported rails, unless otherwise indicated.

2.02 STEEL AND IRON
A. Recycled Content of Steel Products: Provide products with an average recycled content of steel products so postconsumer recycled content plus one-half of preconsumer recycled content is not less than 25 percent.

B. Pipe: ASTM A 53/A 53M, Type F or Type S, Grade A, Standard Weight (Schedule 40), unless another grade and weight are required by structural loads.
1. Provide galvanized finish for exterior installations and where indicated.

C. Plates, Shapes, and Bars: ASTM A 36/A 36M.

2.03 FASTENERS
A. General: Provide the following:

B. Fasteners for Interconnecting Railing Components:
   1. Provide concealed fasteners for interconnecting railing components and for attaching them to other work, unless otherwise indicated.

2.04 MISCELLANEOUS MATERIALS
A. Shop Primer for Galvanized Steel: Zinc-dust, zinc-oxide primer formulated for priming zinc-coated steel and for compatibility with finish paint systems indicated, and complying with SSPC-Paint 5.


2.05 FABRICATION
A. General: Fabricate railings to comply with requirements indicated for design, dimensions, member sizes and spacing, details, finish, and anchorage.

B. Assemble railings in the shop to greatest extent possible to minimize field splicing and assembly. Disassemble units only as necessary for shipping and handling limitations. Clearly mark units for reassembly and coordinated installation. Use connections that maintain structural value of joined pieces.

C. Cut, drill, and punch metals cleanly and accurately. Remove burrs and ease edges to a radius of approximately 1/32 inch, unless otherwise indicated. Remove sharp or rough areas on exposed surfaces.

D. Form work true to line and level with accurate angles and surfaces.

E. Fabricate connections that will be exposed to weather in a manner to exclude water. Provide weep holes where water may accumulate.

F. Cut, reinforce, drill, and tap as indicated to receive finish hardware, screws, and similar items.

G. Connections: Fabricate railings with either welded or nonwelded connections, unless otherwise indicated.

H. Welded Connections: Cope components at connections to provide close fit, or use fittings designed for this purpose. Weld all around at connections, including at fittings.
1. Use materials and methods that minimize distortion and develop strength and corrosion resistance of base metals.
2. Obtain fusion without undercut or overlap.
3. Remove flux immediately.
4. At exposed connections, finish exposed surfaces smooth and blended so no roughness shows after finishing and welded surface matches contours of adjoining surfaces.

I. Nonwelded Connections: Connect members with concealed mechanical fasteners and fittings. Fabricate members and fittings to produce flush, smooth, rigid, hairline joints.
   1. Fabricate splice joints for field connection using an epoxy structural adhesive if this is manufacturer's standard splicing method.

J. Form changes in direction as follows:
   1. By bending or by inserting prefabricated elbow fittings.

K. Form simple and compound curves by bending members in jigs to produce uniform curvature for each repetitive configuration required; maintain cross section of member throughout entire bend without buckling, twisting, cracking, or otherwise deforming exposed surfaces of components.

L. Close exposed ends of railing members with prefabricated end fittings.

M. Toe Boards: Where indicated, provide toe boards at railings around openings and at edge of open-sided floors and platforms. Fabricate to dimensions and details indicated.

2.06 STEEL AND IRON FINISHES

A. Galvanized Railings:
   1. Hot-dip galvanize steel railings, including hardware, after fabrication.
   2. Comply with ASTM A 123/A 123M for hot-dip galvanized railings.

B. Fill vent and drain holes that will be exposed in the finished Work, unless indicated to remain as weep holes, by plugging with zinc solder and filing off smooth.

C. For galvanized railings, provide hot-dip galvanized fittings, brackets, fasteners, sleeves, and other ferrous components.

D. Preparation for Shop Priming: After galvanizing, thoroughly clean railings of grease, dirt, oil, flux, and other foreign matter, and treat with metallic-phosphate process.

PART 3 - EXECUTION

3.01 INSTALLATION, GENERAL

A. Fit exposed connections together to form tight, hairline joints.

B. Perform cutting, drilling, and fitting required for installing railings. Set railings accurately in location, alignment, and elevation; measured from established lines and levels and free of rack.
1. Do not weld, cut, or abrade surfaces of railing components that have been coated or finished after fabrication and that are intended for field connection by mechanical or other means without further cutting or fitting.

2. Set posts plumb within a tolerance of 1/16 inch in 3 feet.

3. Align rails so variations from level for horizontal members and variations from parallel with rake of steps and ramps for sloping members do not exceed 1/4 inch in 12 feet.

C. Adjust railings before anchoring to ensure matching alignment at abutting joints.

3.02 RAILING CONNECTIONS

A. Nonwelded Connections: Use mechanical or adhesive joints for permanently connecting railing components. Use wood blocks and padding to prevent damage to railing members and fittings. Seal recessed holes of exposed locking screws using plastic cement filler colored to match finish of railings.

B. Welded Connections: Use fully welded joints for permanently connecting railing components. Comply with requirements for welded connections in Part 2 "Fabrication" Article whether welding is performed in the shop or in the field.

3.03 ADJUSTING AND CLEANING

A. Galvanized Surfaces: Clean field welds, bolted connections, and abraded areas and repair galvanizing to comply with ASTM A 780.

3.04 PROTECTION

A. Restore finishes damaged during installation and construction period so no evidence remains of correction work. Return items that cannot be refinished in the field to the shop; make required alterations and refinish entire unit, or provide new units.

END OF SECTION 05 52 13
SECTION 10 75 00

FLAGPOLES

PART 1 – GENERAL

1.01 DESCRIPTION
A. Fixed, ground set, uniform conical taper, seamless tube aluminum flagpole.

1.02 REFERENCES
A. Aluminum Association (AA): Aluminum Finishes
B. American Society for Testing and Materials (ASTM):

1.03 SUBMITTALS
A. Submit under provisions of Section 01 33 00.
B. Manufacturer’s data sheets on each product to be used, including:
   1. Preparation instructions and recommendations.
   2. Storage and handling requirements and recommendations.
   3. Installation instructions.
C. Shop Drawings:
   1. Include details of foundation system.

1.04 QUALITY ASSURANCE
A. Source
   1. Obtain each flagpole as a complete unit including fittings, accessories, bases, and anchorage devices.

1.05 DELIVERY, STORAGE, AND HANDLING
A. Spiral wrap flagpoles with heavy paper and enclose in a hard fiber tube or other protective container.
B. Store products in a manufacturer’s unopened packaging until ready for installation.
C. Keep flagpole and accessories covered and dry to prevent soiling or damage.
D. Handle with protective gloves to prevent unwanted distortion.
1.06 PROJECT CONDITIONS

A. Structural Performance: Provide flagpole assemblies, including anchorages and supports, capable of withstanding the effects of wind loads, determined according to NAAMM FP 1001 for specified ground speed.

PART 2 – PRODUCTS

2.01 MANUFACTURERS

A. Basis of Design:
   1. American Flagpole & Flag Co.: Lake Elmo, MN 55042, ASD. Toll Free Tel: (800)426-6235. Fax: (651) 777-1925. Email: info@aflag.com. Web: www.aflag.com.

2.02 FLAGPOLES

A. Aluminum Flagpole Construction
   1. Fabricate from seamless, extruded tubing complying with ASTM B 221, alloy 6063-T6, having a tensile strength not less than 30,000 psi with yield point of 25000 psi. Heat treated after fabrication to comply with ASTM B 597, temper T-6.

B. Model:
   1. External Halyard, not required ground set, cone-tapered, aluminum flagpole. Including ground sleeve, finial ball. Finish exposed metal surfaces to match flagpole.
      a. Exposed Height: 20ft.
      b. Overall Length: 22ft.
      c. Diameter: 3½” base and 2 3/8” top
      d. Wall Thickness: .125”
      e. Wind Speed: 50 MPH flagged, 97 MPH un-flagged
      f. Mounting Device: PVC Ground Sleeve

C. Finish:
   1. Directional Sanded Satin Finish: Fine, directional, medium satin polish; buff complying with AA-M20; and seal aluminum surfaces with clear, hard-coat wax.
      a. Satin Brushed Aluminum finish

PART 3 – EXECUTION

3.01 EXAMINATION

A. Do not begin installation until final grades and elevations have been established.

B. If others determine final base elevation, confirm with Architect before proceeding.

3.02 INSTALLATION

A. Install flagpole where shown on drawings and in accordance with manufacturer’s written instructions.
B. Set flagpoles in concrete base. Provide galvanized corrugated steel sleeve or tube of length shown welded to steel base plates for installation of concrete.

C. Wrap top of sleeve with two layers of asphalt felt for distance of 24” down.

D. Fill space between pole and metal sleeve to within two inches of top with fine dry sand and fill balance of space with waterproof compound as shown.

E. Flagpole shall be plumbed with \( \frac{1}{4} \)” for every 10 feet of pole height.

3.03 LIGHTNING ROD

A. Weld lightning ground rod of \( \frac{3}{4} \)” diameter galvanized steel to base plate at bottom of sleeve or tube, and to steel support plate at grade.

END OF SECTION 10 75 00
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Not Applicable

## Division 9 – Finishes
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## Division 10 – Specialties
10 75 00 Flagpoles

## Division 22 – Plumbing
22 14 26 Facility Storm Drains

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- 26 05 19 Low Voltage Electrical Power Conductors & Cables (Electrical Bid Package)
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- 26 05 29 Hangers and Supports for Electrical Systems (Electrical Bid Package)
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These documents are incomplete and are not to be used for regulatory approval, permit, or construction purposes.

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312 N. BIG SPRING  SUITE 100    (432)687-0781    MIDLAND, TEXAS

VANDERGRIFF GROUP

A R C H I T E C T S      P C

2/24/2016 2:23:28 PM

C:\Users\Cad8\Documents\01515-Midland Copavilion-Amphitheater_Mark.rvt

PROJECT: 01515
2514 ARENA TRAIL MIDLAND, TX 79701

SD-01
DATE: 02/19/16 ADA RAILING ELEVAITON

MIDLAND COUNTY AMPHITHEATER

MIDLAND COUNTY

REVISION
NO. DATE: DESCRIPTION:

1/4" = 1'-0" SD-01

1
ADA SEATING ELEVATION STAGE LEFT

3
ADA SEATING ELEVATION STAGE RIGHT

KEYNOTES

03.09 CONCRETE ADA RAMP
03.10 CONCRETE STAIR
03.16 CONCRETE WALL
04.02 MASONRY RETAINING WALL
04.04 FACE BRICK
04.05 MASONRY RETAINING WALL
05.01 1-½" O.D. STEEL PIPE HANDRAIL
26.11 RECESSED ELECTRICAL BOX REF. MPE; 7"W X 6"H X 2"D WITH DRIP EDGE AT TOP AND 45 DEG. TAPERED BOTTOM
March 2016

MA=Red  ED=Blue  Lvsk=Green  OA=Purple  Terrace=Pink  Other=Black

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Miller Gymnastics
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- **1**: TREASURE HUNTERS' EXPO SHOW
- **2**: Jacobo Wedding Reception
- **3**: Mounted Horse Patrol
- **4**: Region 18 School Nutrition Classes
- **5**: Region 18 School Nutrition Classes
- **6**: Region 18 School Nutrition Classes
- **7**: Silver Spur Gun Show
- **8**: Silver Spur Gun Show
- **9**: Silver Spur Gun Show
- **10**: Silver Spur Gun Show
- **11**: Silver Spur Gun Show
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- **30**: Silver Spur Gun Show

**Notes**:
- **2** is marked as a wedding reception and other events.
- **5** is marked as a region 18 school nutrition classes.
- **11** is marked as a master gardeners event.
- **17** is marked as a Midland Chamber of Commerce State of Education RM S.
- **19** is marked as an Aggie Muster event.
- **21** is marked as "811"-LB Peddler's Show.
- **22** is marked as TX Damag Prevention Council "811" & Steps.
- **23** is marked as Peddler's Show TAVAREZ PARTY.
- **24** is marked as Peddler's Show.
- **25** is marked as Eventures Career Fair.
- **26** is marked as Bush Home Fundraiser rm S.
- **27** is marked as COUNTRY WESTERN CONCERT.
- **30** is marked as Lee High School From Maldonado Quinc.