



TURF REPLACEMENT AT WEBSTER & EDISON HIGH SCHOOLS

01.12.26

Addendum # 3

This addendum is hereby a part of those documents and contracts, the same as if bound therein and it shall supersede anything contained in the original bid manual with which it might conflict.

1. THE BID DATE HAS BEEN RESCHEDULED TO JANUARY 22, 2026 @11:00 AM.
2. REPLACE INFILLED SYNTHETIC TURF SYSTEM SPEC SECTION 32 17 23.28 WITH **SYNTHETIC TURF SPEC SECTION 325200** ATTACHED.
3. REVISE "INTRODUCTION TO THE SCOPE OF WORK" PER THE ATTACHED.
4. REVISE THE BID FORM PER THE ATTACHED.
5. ADD LOGO PAGE FOR WEBSTER HIGH SCHOOL.
6. REPLACE ATTACHED CONTRACTORS QUALIFICATION STATEMENT WITH CURRENT IN MANUAL.

The end

SECTION 325200

SYNTHETIC TURF

PART 1 GENERAL

1.1 DESCRIPTION OF WORK: The Contractor shall provide all labor, materials, equipment and tools necessary for the complete installation of an infilled synthetic turf field surface with a stable draining base. The complete synthetic turf field system shall consist of, but not necessarily be limited to, the following:

- A. Field construction with the extent of artificial turf replacement work.
- B. Quality synthetic turf product manufactured in the USA according to specifications in Section 2 of this document. Products shall meet or exceed all guidelines as established herein, or for characteristics not specifically stated, shall meet or exceed all guidelines published by the Synthetic Turf Council.
- C. The synthetic turf field shall be specifically designed, manufactured and installed for football and soccer.
- D. All designs, game markings, and layouts shall conform to all currently applicable National Federation, State High School Association, or NCAA rules and regulations, or league specific requirements as applicable.
- E. Mid field logo and tufted in game lines and perimeter markings as per drawings and direction of Owner or Owner's Representative to accommodate the applicable sports.
- F. System is designed to be installed as cool infill.
- G. Pre-manufactured porous resilient shock pad as specified in Section 2.
- H. Ongoing warranty and preventative maintenance service shall be included in contract. The warranty shall be for a period of eight (8) years from date of substantial completion. During this warranty period, contractor shall also provide preventative maintenance and grooming during two (2) scheduled on site visits each year of the warranty period.
- I. **The turf manufacturer/contractor shall include in their bid proposal the following costs for possible contingencies and/or unknowns. The balance of these funds shall be credited to Tulsa Public Schools upon completion of the project.**
Webster High School Field: \$15,000
Edison High School Field: \$15,000

1.2 SYSTEM PERFORMANCE: Contractor shall ensure that products and field system meet the following performance requirements:

- A. All components and their installation method shall be designed and manufactured for use on outdoor athletic fields.
- B. The seams of all system components shall provide a permanent, tight, secure, and hazard free athletic playing surface. All inlaid markings (game lines, logos, etc.) shall remain in place throughout the duration of the warranty period.
- C. At the time of substantial completion, the system's shock attenuation shall have an average G-max value less than 120 when installed over existing infill. Testing shall be based on ASTM F-355
- D. Based on independent laboratory tests, the synthetic turf product must be shown to meet or exceed the following ASTM testing standards:

- i. ASTM D-5848 – Product Weight: ≥ 108 oz. / PSY
- ii. ASTM D-5848 – Face (Pile) Weight: ≥ 58 oz. / PSY iii.
ASTM D-5848 – Total Backing Weight: ≥ 50 oz. / PSY iv.
ASTM D-1335 – Tuft Bind: ≥ 7 lbs/force
- v. ASTM D-5034 – Grab Tear Strength: ≥ 320 lbs/force vi.
ASTM D-2859 – Flammability Pill: must pass

1.3 SERVICE AND QUALITY ASSURANCE: Synthetic turf vendor shall provide ongoing service quality assurance and warranty consisting of, but not necessarily be limited to, the following:

- A. The synthetic turf vendor and contractor must be experienced in the manufacturing and installation of synthetic turf field systems and have completed a minimum of fifty (50) similar systems, a minimum of 65,000 sf each. The synthetic turf vendor shall be experienced in the installation of the specified type of synthetic infill turf for a minimum of (5) years.
- B. The synthetic turf vendor must be a current member in good standing of the Synthetic Turf Council (STC).
- C. The synthetic turf vendor must provide competent workmen skilled in this type of field installation. The synthetic turf vendor shall provide a qualified installation foreman to coordinate and review the component parts of the synthetic turf system. Foreman shall be introduced to Owner or Owner’s representative prior to start of construction.
- D. The synthetic turf vendor shall provide a written letter or resume confirming that the installation crew and foreman are certified as competent in the installation of this material, including attachment of seams and proper installation of infill material prior to the start of turf installation with a minimum of 5 years experience.
- E. Application and grooming of infill must be done using an all-in-one metered device such as the SMG Sandmatic machine to ensure precise application of the infill and grooming of the turf to exact tolerances.
- F. The synthetic turf vendor shall submit its manufacturer’s warranty, which warrants the usability and playability of the synthetic turf field system for its intended uses with the following minimum characteristics:
 - i. Provide full coverage of materials and workmanship for a minimum of eight (8) years for the date of substantial completion.
 - ii. Warrant that the materials installed meet or exceed the product specifications.
 - iii. Cover defects in the installation and workmanship.
 - iv. Repair or replace such portions of the installed materials that are no longer serviceable to maintain a useable and playable surface.
 - v. Be from a single source covering workmanship and all materials.
 - vi. Assure the availability of exact or substantially the same replacement materials for the synthetic turf system for the full warranty period.
 - vii. Include coverage of general wear and damage caused by UV degradation. The warranty may specifically exclude vandalism and Acts of God beyond the control of the manufacturer or installer.
 - viii. Special warranty for American Football: Turf must maintain an ASTM F355 Gmax of less than 165 for the life of the warranty. This is for the entire warranty period of 8 (eight) years.

1.4 SUBMITTALS:

A. **With the official Bid Package Submit:**

Products other than the Basis of Design products listed are acceptable if in compliance with all requirements of these specifications. Submit alternate products with the bid proposal and provide the following to the Owner or Owner's representative. It is the responsibility of the bidder to prove that the products substitution is equal to or greater than the products specified.

- i. One (1) copy of the most recent installation reference list for projects of similar scope.
- ii. One (1) 12"x12" loose sample of proposed synthetic turf product and one (1) 12"x12" boxed sample including shock pad.
- iii. One (1) pint of resilient infill material.
- iv. One (1) of the manufacturer/installer's warranty for proposed synthetic turf product.
- v. Documentation that the bidder has (5) years experience in the installation of the specified type of synthetic infill turf.
- vi. One (1) certified list of (10) existing installations of the submitted turf and infill system within the last 3 years, including Owner's Representative and telephone number, attesting compliance with quality assurance information. These fields must comply with the materials section of this specification and all locations must be located within the continental United States.
- vii. One (1) copy of their maintenance instructions. These instructions will include all necessary instructions for the proper care and maintenance of the newly installed synthetic turf system.
- v. One (1) copy of edge details of proposed installation and terminations of synthetic turf field system.
- vi. One (1) copy of a signed letter from synthetic turf vendor certifying that the proposed synthetic turf product is manufactured in the USA.
- vii. One (1) copy of the specifications and product data of the proposed synthetic turf products.
- viii. One (1) copy of proof that the manufacturer is a member in good standing of the Synthetic Turf Council.
- ix. Turf Manufacturer must attest that their submitted products infringe on no know patents.
- x. One (1) copy of independent laboratory test reports on system or components:
 1. ASTM D-5848 – pile height, tuft spacing, face weight and total weight
 2. ASTM D-1335 – tuft Bind
 3. ASTM D-5034 – grab tear breaking strength
 4. ASTM D-2859 – flammability (pill test)
 5. ASTM F-1551 – water permeability
 6. ASTM F 1551 – shoe traction
 7. ASTM F-1015 – abrasive Index

B. Synthetic Turf Vendor must submit the following to Owner prior to commencing construction of the synthetic turf field system: Submittals shall be provided for review within 14 days after the purchase order from the Owner is received.

- i. One (1) copy of material certificates and samples for materials that will be used on the project. Each material certificate must be marked as approved by the synthetic turf contractor.

- ii. The following representative samples of the following components that will be used on the synthetic turf field system for approval by Owner:
 1. One (1) 12"x12" sample of synthetic turf product.
 2. One (1) sample of each colored yarn proposed for use in field markings and logos.
 3. One (1) pint of resilient infill material.
 4. One (1) 12"x12" samples of resilient shock pad.
 5. One (1) set of construction diagrams to include: seam layout plan, edge details, and any details of construction.
 6. One (1) colored striping plan detailing lines, numbers, and letters. Coordinate with Owner or Owner's Representative to get final approval of all designated colors, dimensions and logo/lettering designs.
 7. One (1) construction project plan to include: project timeline with details and dates of each phase of construction; identification and contact information for project foreman; a letter from the turf manufacturer that the installation crew and foreman are certified as competent in the installation of this material.

1.5 QUALITY ASSURANCE

- A. Manufacturer/Installer shall provide biannual maintenance for a period of 8 years. This maintenance shall include but not be limited to:
 - i. Walk the entire turf surface with a school representative.
 - ii. Add/remove infill material as requested by the owner or as required to maintain acceptable G-max Values.
 - iii. Inspect all inlays/seams and repair any irregularities.
 - iv. Clean, broom and aerate the entire turf surface, including removal of debris, weeds and moss.
 - v. Provide an independent third-party field hardness testing report. This test shall include:
 1. G-max Values
 2. Impact Velocity
 3. Severity Index
 4. Head injury criterion

This report will only be required once a year prior to the start of fall school semester.

PART 2 PRODUCT SPECIFICATIONS

- 2.1 **SYNTHETIC TURF PRODUCT SYSTEM: The standard of quality (Basis of Design) of the synthetic turf product shall be Xtreme Turf DXF50 with Brock SP17XL pad, and sand & Brock Infill by ACT Global.**

**ACT Global
405-938-9895
14205 N. Mopac Expressway, Suite 500
Austin, TX 78728**

Other approved manufacturers: (Manufacturers are required to submit with their bid package the items listed in this specification for review with their bid. It is the responsibility of the bidder to prove their product is equal to or greater than the product above.)

1.FieldTurf

2.AstroTurf

3.SportsGrass

4.Alternate providers are acceptable if they meet or exceed the specifications/requirements.

2.2 MATERIALS:

- A. Synthetic Turf System: A complete synthetic turf system consisting of a combination of high micron thickness monofilament fibers and 10,000 denier parallel slit film fibers, pile height shall be nominal 2.0 inches. Fibers shall be tufted into a primary backing, which will ultimately be coated with a mechanically applied urethane secondary backing.
 - 1. The tufted fiber shall not weigh less than 50 ounces per square yard. The tufted rows of fiber are to be spaced no more than 3/8" apart. ASTM test reports proving that the fiber and fabric meet or exceeds this specification must be provided with the bid. Turf systems that do not meet this specification will be disqualified.
 - 2. The carpet's primary woven backing must have a minimum weight of 8.0 ounces per square yard and must be 13 pic. The polyurethane coating applied to the back of the carpet must be at least 20 ounces per square yard and must be perforated for optimum drainage. Carpets with no perforations will be disqualified.
 - 3. The carpet shall be delivered in wrapped 15-foot widths. Rolls shall be of sufficient length to transverse the width of the field. Head seams will not be permitted.
- B. The infilled pile surface shall provide good traction in all typers of weather with the use of conventional sneaker type shoes, composition molded sole athletic shoes, baseball spikes and screw-on football cleats.
- C. The pile surface shall be suitable for both temporary and permanent line markings using acrylic paint as per the turf provider's recommendations.
- D. Seams shall be sewn
- E. Perimeter edge details required for the systems shall be as detailed and recommended by the turf provider, and as approved by the turf provider.

2.4 TURF FABRIC SURFACE:

- A. The pile surface shall resemble freshly mown natural grass in appearance, texture and color.
- B. The pile surface shall be nominally uniform in length
The pile fiber angle shall be 90 degrees +/- 15 degrees, measured from the horizontal after installation of the infill material.
- C. The entire system shall be resistant to weather, insects, rot, mildew and fungus growth and will be non-allergic and non-toxic.
- D. The synthetic turf system shall have a nominal pile height of 2.0 inches.
- E. Each roll shall be a minimum of 15 feet in width.
- F. The entire system shall be constructed for porous standards as specified. Synthetic turf system shall be perforated at 4-6 inches on center. Systems that are not perforated for maximum drainage shall not be acceptable.

- G. All field markings shall be tufted in place, inlaid or glued. It is recommended that the maximum number of markings be factory prefabricated into the turf system prior to shipment. This includes endzone letters, center field logos, numbers, etc.

2.5 PRODUCT SPECIFICATIONS:

- A. Face yarns shall be a combination of a proven athletic quality outdoor stabilized blend of 2 different monofilament fibers and a single slit-film fiber.
- B. The fabric shall possess the following minimum physical characteristics

CHARACTERISTICS	SPECIFICATIONS
Yarn	Polyethylene with Exclusive 300/360 Micron Monofilament + 110 Micron Slit Film
Pile Height	2.0 inches minimum
Pile Weight	50 ounces per square yard
Denier	11,500 monofilament, 10,000 FB slit film
Primary Backing Weight	8 ounces per square yard
Secondary Coating Weight	20 ounces per square yard
Total Fabric Weight	78 ounces per square yard
Tufting Gauge	3/8"
Fabric Width	15 ft.
Pad Type	Brock SP-17
Infill Type	Brockfill and rounded silica

PART 3 EXECUTION

3.1. EXAMINATION

- A. Prior to installation of the synthetic turf, examine substrates and conditions, with installer present, for compliance with requirements for visual installation tolerances. Proceed with installation only after unsatisfactory conditions have been corrected.
- B. Certification of prior work: The synthetic turf manufacturer and/or installation contractor shall perform a visual inspection of the field base on which the synthetic turf system is to be installed and to examine the finished surface for required compaction, and grade tolerances (through string line testing). After all discrepancies between the required materials, application and tolerance requirements noted have been corrected, the synthetic turf installer should submit a written certification of visual acceptance of the base for installation of the synthetic turf system. Any tests other than VISUAL tests (string line, water hose, etc.) shall be the responsibility of the Owner.
- C. Installation of all materials shall be performed in full compliance with approved project shop drawings. Only factory trained technicians skilled in the installation of athletic caliber synthetic turf systems, working under the direct supervision of the manufacturer or installation company's project manager, shall undertake the placement of the turf system. The designated supervisory personnel on the project must be certified, in writing, by the turf manufacturer as competent in the installation of all materials related to the project, including proper seaming of the fabric and proper installation of the infill materials.

3.2. PREPARATION

- A. Inspect delivered field surface fabric and components immediately prior to installation. Any damaged or defective items shall be rejected. Installed synthetic turf system shall be inspected for, but not limited to, the following:
 - 1. Uniformity of product and color
 - 2. Surface bubbles
 - 3. Field Markings
 - 4. Field Edge Installation
 - 5. The pile height of each roll shall be measured. Any material(s) not meeting minimum height and thickness shall be rejected. The height shall be measured in its finished position.

- B. Environmental Conditions: Weather conditions are important for the successful installation of the systems. No work under this section will proceed when:
 - 1. Ambient temperatures are below 45 degrees F.
 - 2. Material temperatures are below 45 degrees F.
 - 3. Surfaces are wet or damp.
 - 4. Rain is falling or is imminent.
 - 5. Conditions exist or are imminent, which will be unsuitable for installation requirements of the systems specified herein. Humidity levels will be inside the limits recommended by the adhesive manufacturer to obtain optimum bonding characteristics of the surfaces.

3.3. RESILIENT SHOCK PAD INSTALLATION: Install per manufacturer's written instructions.

3.4. SYNTHETIC TURF SYSTEM INSTALLATION: After a final inspection of the existing infill by the synthetic turf contractor and the Owner's Representative, the synthetic turf installation shall begin. The synthetic turf product shall be delivered in 15-foot wide rolls with the four (4") inch lines tufted into the rolls (if and where applicable). The perimeter field lines shall also be tufted into the individual sideline rolls. The rolls shall be of sufficient length to go from sideline to sideline.

- A. Synthetic turf rolls shall begin with the longest perpendicular cross-field distance and should follow the following procedures:
 - 1. No head seams shall be permitted in the inbound playing surface unless required for field markings or logos.
 - 2. Synthetic turf should be rolled out a minimum of four hours prior to starting seaming procedures and allowed to relax/expand.
 - 3. All visible wrinkles shall be stretched out before seaming.
 - 4. Yard lines and field markings should be straight and set with precision. Variance of field markings from specifications and diagrams should not exceed 1/8"

- B. Synthetic turf rolls shall be joined via micro-mechanical bond seaming and reinforced with specialty turf adhesive where necessary.
 - 1. Seams shall be flat, tight and permanent with no separation or fraying. ii. Seams shall be rolled with weighted roller to ensure adhesion.
 - 2. Synthetic turf yarn fabric that is trapped or glued between seams shall be freed from the seams by hand or other approved method to an upright position prior to the commencement of brushing and top-dressing synthetic turf rolls by the manufacturer wherever possible.

- C. Tufted and inlaid lines
 - 1. Layout and descriptions of tufted inlaid and/or painted lines shall be as indicated on shop drawings.
 - 2. Inlaid lines and field markings shall be cut in using seaming methods recommended by the synthetic turf contractor.
 - 3. Yard lines and field markings should be straight and set with precision. A transit should be used to ensure the line is accurate. Tolerances between any yard makers should not exceed 1/8".
- D Synthetic Turf Perimeter Attachment:
 - 1. After final layout and seaming of the synthetic turf product, the edges should be precision trimmed to meet the surface exterior to the field.
 - 2. The perimeter of the field should be firmly secured to the edge anchors for the life of the warranty and in accordance with project details.
- D. Resilient Infill:
 - 1. The sand ballast infill material shall be spot inspected for conformance to sieve specifications.
 - 2. Sand ballast infill must be placed in such a way as to minimize fiber entrapment.
 - 3. The Brockfill must be uniformly applied to ensure a uniform, predictable surface.
 - 4. After infill layers are installed, infill depth must be measured to ensure that infill depth is at least 1.5 inches.
 - 5. Upon completion of the installation of the infill (including anti-static applications) installer supervisor must measure and record infill depths using a 3-pronged depth tester for turf and tracks with either an analog or digital readout. At 10 separate field locations, three data points should be recorded by measuring the infill depth in a triangular pattern approximately 12" - 18" apart. At each of the ten testing locations, the three data points should be averaged. Any location that does not measure 1.46" in depth or more must be corrected.
 - 6. At completion of the project-provide Gmax testing to ensure product meets Specifications.

3.5. FIELD QUALITY CONTROL:

- A. Testing agency: Owner may engage a qualified independent testing and inspecting agency to perform field tests and issue prepared field test reports.
- B. Testing Services: Testing and inspecting completed applications of synthetic turf system may take place in suggestive states, in areas of extent and using methods that are considered industry standard. Do not proceed with application of next states until test results for previously completed applications indicate compliance.
- C. Remove and replace items where test results indicate non-compliance with specified requirements.

3.6. FINAL ACCEPTANCE:

- A. Prior to final acceptance, the Manufacturer shall submit to the Owner three (3) copies of Maintenance Manuals, which will include all necessary instructions for the proper care and preventative maintenance of the synthetic turf system, including painting and striping. Project record documents noting locations of seams and other pertinent information shall be provided.

- B. The Contractor shall provide evidence that the turf can be plowed with conventional rubber bladed snow removal equipment as detailed in the provided Maintenance Manuals.
- C. The finished playing surface shall appear as mowed grass with no irregularities and shall afford excellent traction for conventional athletic shoes of all types. The finished surface shall resist abrasion and cutting from normal use.

3.7. CLOSEOUT:

- A. The synthetic turf vendor must verify that a qualified representative has inspected the installation and that the finished field surface conforms to the manufacturer's requirements.
- B. Prior to Final Acceptance, the synthetic turf vendor shall submit to the owner three (3) copies of their maintenance instructions. These instructions will include all necessary instructions for the proper care and maintenance of the newly installed synthetic grass system.
- C. Synthetic turf contractor must train owner's designated field personnel in proper grooming and care procedures. This includes training field personnel how to properly use grooming equipment as well as make minor repairs.
- D. Extra materials: Owner shall be given option to retain and store excess materials such as excess turf and infill ordered for project, but not installed.
- E. Ongoing warranty and preventative maintenance service shall be included in contract. The warranty shall be for a period of eight (8) years from date of substantial completion. During this warranty period, contractor shall also provide preventative maintenance and grooming during two (2) scheduled on site visits each year of the warranty period.

3.8 CLEAN UP:

- A. Contractor shall provide the labor, supplies and equipment as necessary for final cleaning of surfaces and installed items.
- B. All usable remnants of new material shall be neatly rolled up and turned over to the Owner at a place and area designated by the Owner.
- C. During the contract and at intervals as directed by the Construction Manager and as synthetic turf system installation is completed, clear the site of all extraneous materials, rubbish, or debris and leave the site in a clean, safe and neat condition.
- D. Surfaces, recesses, enclosures, etc. shall be cleaned as necessary to leave the work area in a clean, immaculate condition ready for immediate occupancy and use by the Owner.

END OF SECTION

BID PACKAGE

FORM OF PROPOSAL

For

TURF REPLACEMENT

AT

WEBSTER & EDISON HIGH SCHOOL

BID OPENING AT 11:00 AM, THURSDAY, JANUARY 22, 2026- ROOM 600

CONTRACTORS WILL NOTE THAT A PROPOSAL MUST BE MADE ON THIS FORM. OTHER PROPOSALS WILL NOT BE ACCEPTED. COMPLETE ALL BLANKS. ALL BID PRICES SHALL BE IN BOTH FIGURES AND IN WRITING. PROPOSALS SHALL BE ENCLOSED IN A SEALED ENVELOPE, MARKED ON THE OUTSIDE “**SEALED BID: TURF REPLACEMENT AT WEBSTER & EDISON HIGH SCHOOL. ALSO INCLUDE COMPANY NAME, ADDRESS & PHONE NUMBER**”

Selection of the successful bidder will be based on the lowest responsible bid taking into consideration the number of calendar days bid to reach substantial completion of the Work. The Owner reserves the right to reject any or all bids and to waive informalities and minor irregularities in any bid.

Independent School District Number One of Tulsa County, Oklahoma
Charles C. Mason Education Service Center
3027 South New Haven
Tulsa, Oklahoma 74147-0208

Dear School Board Members:

The undersigned Contractor, in compliance with your Solicitation and Notice for Bids and Instructions to Bidders contained in the Bid documents for **TURF REPLACEMENT AT WEBSTER & EDISON HIGH SCHOOL** in Tulsa, County, Oklahoma, having examined the Specifications, Drawings, details, and Scope of Work, and areas where the work is proposed, and being familiar with all of the work required at the Project site(s), hereby proposes to furnish all labor, materials, tools, equipment, supplies and services to complete the Project(s) within the time set forth in this Proposal for the price as herein stated. The price(s) indicated is to cover all expenses incurred in performing all of the work required under the Contract Documents of which this Proposal is a part.

If awarded a contract for the Projects, the undersigned agrees as follows:

1. To furnish a Contractor's Written Warranty which will warranty the Project(s) for a period of one (1) year after substantial completion and acceptance by Owner against all defects in materials and workmanship.
2. To furnish all other insurance and Bonds required as indicated in the "Solicitation and Notice for Bids" in the amount equal to the Total Contract Price.
3. To furnish a monthly Application and Certificate for Payment (AIA Documents G702) and Certificate of Substantial Completion (AIA Document G704) for the project(s) based on the contract bid price indicated on this proposal.

The bidder acknowledges the following Addendum: _____, _____, _____, _____.

OUR BID FOR COMPLETING THE REQUIRED WORK DEFINED ABOVE AND DESCRIBED IN THESE BID DOCUMENTS IS AS FOLLOWS:

BID FORM

BASE BID

WEBSTER HS	\$ _____	DOLLARS
EDISON HS	\$ _____	DOLLARS
TOTAL BASE BID BOTH SITES	\$ _____	DOLLARS
CALENDAR DAYS TO COMPLETE	_____	DAYS

We have included the following sworn and notarized bid affidavits and bid security. They are attached to this proposal:

1. Bid Bond, Certified Cashier's Check or other approved security as listed in the "Solicitation and Notice for Bids" and "Instructions to Bidders," in the amount of five (5%) of the bid.
2. Non-Collusion Affidavits
3. Business Relationship Affidavit
4. Non-Discrimination Affidavit
5. Felony Statement
6. No Kick Back Statement

7. Contractor's Qualification Statement (**completed and submitted seven days prior to bid**)

In submitting this Bid, the undersigned agrees that the Bid will not be withdrawn for a period of thirty (30) calendar days from the date hereof and it is understood that the right is reserved by the Owner to reject any and all Bids and to waive informalities and irregularities.

Respectfully submitted

Seal if Bid is by
Corporation

Company

By

Title

Address

City, State, Zip

Area Cide & Telephone Number

Company ID

Note: When submitting your bid, all blanks on this form must be filled in.

INTRODUCTION TO THE SCOPE OF WORK

1. Replace existing turf and infill material at Webster & Edison High School.
2. Per contractors' discretion the reuse of existing infill material is allowed.
3. Contractor may begin at Webster on May 1, 2026, and must be completed by June 15, 2026. Contractor may begin work at Edison on May 15, 2026, and must be completed by June 30, 2026. There will be a \$2500.00 per day liquidated damages if not completed by the dates listed above.
4. Webster – Field to have color center school logo, school color in end zones, and school color in coach's boxes. Field to have alternating panels of green on field. Soccer lines are also to be included on field. See school logo attached. Final colors to be selected during submittals.
5. Edison – Field to have alternating panels of green on field. Soccer lines are also to be included on field. No school logo or special colors at end zones or coach's boxes on this field.

SECTION 00191

CONTRACTORS QUALIFICATIONS STATEMENT

This form is required for every project and is to be included with your bid documents. Failure to submit will disqualify the bid. All questions must be answered, the data must be clear and understanding and must be signed and notarized.

1. Name of Bidder: _____
2. Permanent Main Office Address: _____
3. When organized: _____
4. If incorporated, when and where _____
5. How many years have you been engaged in the contracting business under your present firm or trading name? _____
6. List 5 projects of similar size work, references with telephone numbers, cost of project and year completed: _____

(1) Project: _____, Year: _____,
Cost: \$ _____
Reference: _____, Phone: _____

(2) Project: _____, Year: _____,
Cost: \$ _____
Reference: _____, Phone: _____

(3) Project: _____, Year: _____,
Cost: \$ _____
Reference: _____, Phone: _____

(4) Project: _____, Year: _____,
Cost: \$ _____
Reference: _____, Phone: _____

(5) Project: _____, Year: _____,
Cost: \$ _____
Reference: _____, Phone: _____

7. Have you ever failed to complete any work awarded to you? Please explain.

8. Please state the size of your business:

of employee's (total): _____

9. Are any of your job captains bilingual?

10. Financial Information:

a. State the name of the bank with whom you do your principal business:

Name of Bank	Address	City, State	Phone Number
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b. State 5 trade references with whom you do business:

1. _____

2. _____

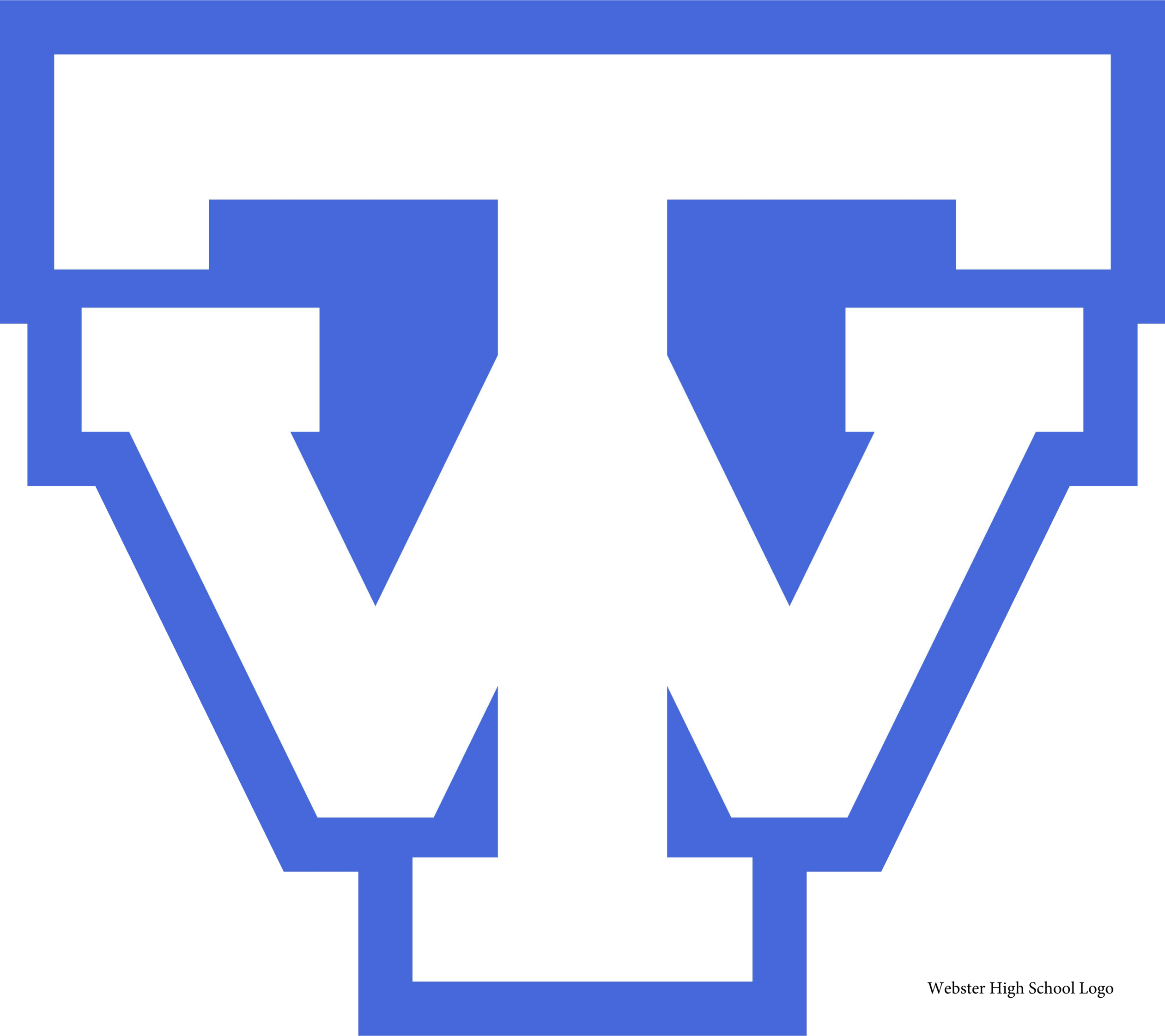
3. _____

4. _____

President of Company

_____, _____
(Notary Public) (Date)

Affix Notary Seal



Webster High School Logo