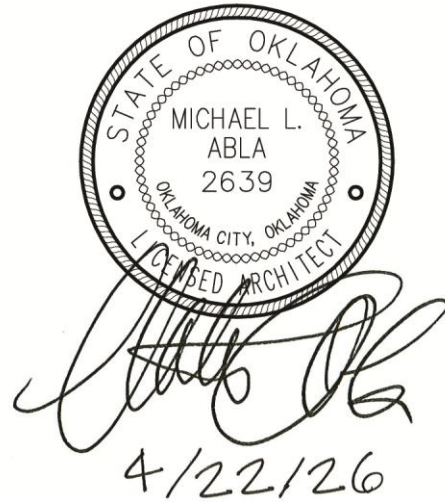


**MOORE PUBLIC SCHOOLS -
OLD SCHOOL REPLACEMENT**
Moore Public Schools - Moore, Oklahoma
AGP - Moore, Oklahoma

ADDENDUM NO. 7

April 28, 2026



This addendum applicable to work designated herein, shall be understood to be an Addendum, and as such shall be included in the Contract Agreement.

Receipt of this Addendum shall be acknowledged by the Construction Management Firm notifying this office in writing, and by any applicable subcontractor to the CM.

This addendum consists of two (2) pages with attachments of three (3) 8.5"x11" pages and zero (0) 24"x36" sheets.

A. Drawings:

General / Structural / Civil

No changes.

Architectural

No changes.

Kitchen Equipment

No changes.

Mechanical, Electrical, and Plumbing

No changes.

B. Specifications:

Architectural

1. Section 08800-4. Impact Resistant Glass: added section.

Civil

No changes.

Mechanical, Electrical, and Plumbing

No changes.

END OF ADDENDUM NO. 7

DIVISION 8 - DOORS AND WINDOWS

SECTION 08800 - GLAZING - REQUEST FOR INFORMATION RFI #11

Part 1 - General

1.01 Work Included:

- A. The General Conditions and applicable sections of Division 1 shall apply to this entire section.
- B. All materials, labor, services and incidentals necessary for the completion of this section of the work.

1.02 Quality Assurance:

- A. Standards:
 - 1. Federal Specifications
 - a. DD-G-451d, Glass, Plate, Sheet (for glazing and other uses).
 - 2. Flat Glass Jobber Association: Glazing Manual.
 - 3. Underwriter's Laboratories, Inc.: UL 9, UL 10B, & UL 10C.
 - 4. National Fire Protection Association: NFPA 80 & NFPA 257.
- B. Comply with UBC 2406, and ANSI 97.1 with testing requirements of 16 CFR 1201, Cat II.

- 1.03 **Products of certain manufacturers are specified herein to simplify descriptions of design, construction, and/or materials only. Proprietary names are not intended to imply that products of named manufacturer are required to the exclusion of equivalent products of other manufacturers.**

Part 2 - Products

2.01 Materials:

- A. Glass Types and Examples:
 - 1. 1/4" Tempered Glass:
 - a. Type example: 1/4" Clear Herculite - PPG.
 - 2. 1" Nominal Thickness Insulating Tempered Glass - 1/4" tinted glass @ exterior side and 1/4" 100 Low E glass @ interior side of 1/2" air space - **both sides tempered**. Low Emissivity coating on 3rd glass surface from building exterior.
 - a. Type Example: Solexia Insulated with Low-E, Solarban 60. **Note: Color will be a factor in approval.**
 - 3. Fire-Protection Rated Tempered Glazing Types:
 - a. 20- or 90-minute fire-rated glazing, monolithic ceramic glazing.
 - b. Provide safety glazing labeling.
 - c. Fire-Protection-Rated Glazing, General: listed and labeled by a testing agency acceptable to authority Having Jurisdiction, for fire-protection ratings indicated, based on testing

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- according to NFPA 252 for door assemblies and NFPA 257 for window assemblies.
- d. Fire-Protection-Rated Tempered Glass: 1/4 inch thick (verify), fire protection rated tempered, complying with testing requirements in 16 CFR 1201 for Category II materials:
 - e. Products: subject to compliance with requirements, available products that may be incorporated into the Work include but are not limited to, the following:
 - 1. TPG - Technical Glass Products, FireLite Standard Grade 20 / 90.
 - 2. InterEdge, Inc., a subsidiary of AFG Industries, Inc.; PyroEdge 20.
 - 3. Safti First, SuperLite 20.
 - f. Vetrotech Saint-Gobain, SSG Pyroswiss.
4. Impact Resistant Glass:
- a. Type Example: 6mm clear Lexan 9034 polycarbonate transparent panels.
- B. Glazing Compounds and Preformed Glaze Sealants: Suitable type as approved for the installation, in accordance with Glazing Materials section of the FGJA Glazing Manual. Verify required materials are provided for impact resistant glass locations.
- C. Glazing Accessories: Provide miscellaneous materials such as cleaners, primers, setting blocks, spacers, filler rods, beads, etc., as required for complete installation. Verify required materials are provided for impact resistant glass locations.

Part 3 - Execution

3.01 Installation:

- A. Glazing-General:
 - 1. Items to be glazed may be field- or shop-glazed, using glass of the quality and thickness specified or indicated. Preparation of surrounds and glazing, unless otherwise specified, shall be in conformance with the details and general conditions governing glazing in the FGMA Glazing Manual, beads or stops which are furnished with the items to be glazed shall be used to secure the glass in place.
 - 2. All glass shall be set with the waves parallel to the sill. Glass that has been misordered, i.e. with the width and height dimensions not properly correlated with the Drawing process in manufacturing, resulting

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in pronounced waviness at right angles to the sill, will be rejected.

3. Install plastic glass edging strips where indicated. Joints shall be as tight and imperceptible as possible.
- B. Breakage: Replace all glass broken during or after setting. Breakage due to accident or carelessness or other will be charged to trade at fault.
- C. Inspection: Prior to final acceptance of project, inspect all work done under this section and make all necessary adjustments, repairs or replacements of defective work, and clean all glass surfaces.
- D. Clean-up: Remove all glass cuttings, scraps, packaging and rubbish upon completion of the work.

End of Section