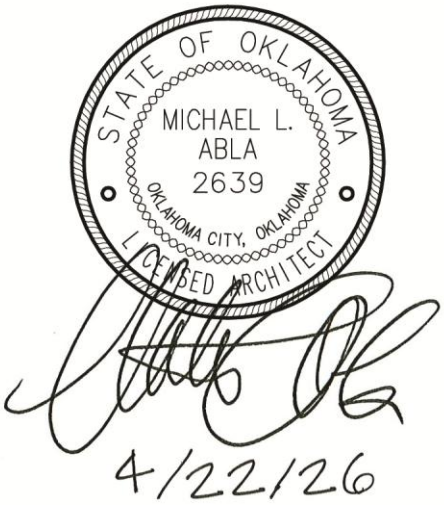
MOORE PUBLIC SCHOOLS -
OLD SCHOOL REPLACEMENT
Moore Public Schools - Moore, Oklahoma
AGP - Moore, Oklahoma

ADDENDUM NO. 6
April 27, 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 zero (0) 8.5”x11” pages and two (2) 24”x36” sheets.

A. Drawings:

General / Structural / Civil

1. Sheet C4.02: Proposed infiltration trench and all associated work to be included in Alternate #1. All new 4” roof drain trunk lines to remain in base bid.

Architectural

1. Sheet A603, Detail #1, Window elevations: updated window dimensions and omitted spandrel panel.

Kitchen Equipment

No changes.

Mechanical, Electrical, and Plumbing

Refer to attachments.

B. Specifications:

Architectural

1. Section 08800-2.01A 2.0, Glazing: provide ½" air space in lieu of 2" air space as noted.
2. Section 07219: Omit section entirely.

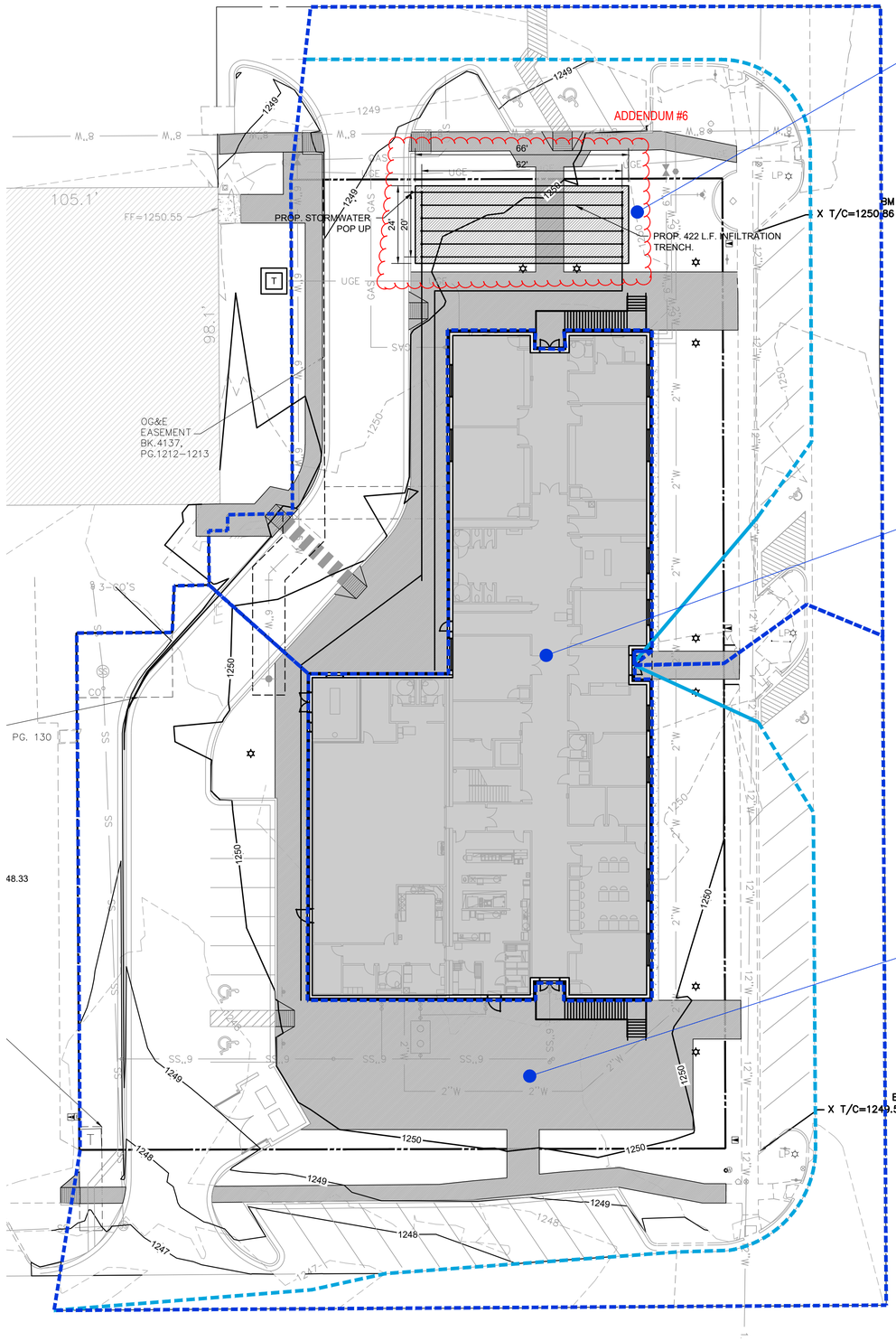
Civil

No changes.

Mechanical, Electrical, and Plumbing

Refer to attachments.

END OF ADDENDUM NO. 6



DEVELOPED DA NORTH

0.71 ACRES
IMPERVIOUS SURFACE = 0.55 ACRES
PERVIOUS SURFACE = 0.16 ACRES
C = 0.80
Tc = 15.33 MIN
Q100 = 4.79 CFS

DEVELOPED TO INFILTRATION

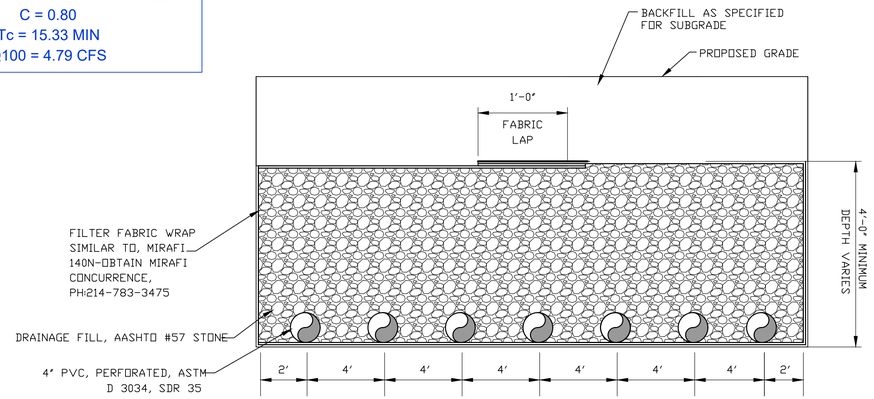
ALL 17,053 SF OF ROOF STORMWATER WILL BE ROUTED THROUGH A PROPOSED INFILTRATION TRENCH. THE OVERFLOW FOR THE INFILTRATION SYSTEM DRAINS TO NW 2ND STREET

DEVELOPED DA SOUTH

0.92 ACRES
IMPERVIOUS SURFACE = 0.75 ACRES
PERVIOUS SURFACE = 0.17 ACRES
C = 0.84
Tc = 14.92 MIN
Q100 = 5.76 CFS

LEGEND

- EXISTING INTERMEDIATE CONTOUR
- EXISTING INDEX CONTOUR
- PROPOSED INTERMEDIATE CONTOUR
- PROPOSED INDEX CONTOUR
- Tc PATH (OVERLAND)
- Tc PATH (CHANNELIZED)
- HISTORIC DRAINAGE AREA
- PROPOSED DRAINAGE AREA



FRENCH DRAIN DETAIL

NOT TO SCALE

ALL 17,053 SF OF ROOF AREA IS BEING COLLECTED AND DISCHARGED INTO FRENCH DRAIN SYSTEM. THE INTENT OF THE FRENCH DRAIN SYSTEM IS TO FUNCTION AS LOW IMPACT DEVELOPMENT MEASURE FOR THE FIRST 1 INCH OF RAINFALL ON THE ROOF.

Infiltration Trench Sizing

$$A = \frac{WQV}{(n d_t \frac{kT}{12})}$$

Where:

A = Surface Area (FT^2)

WQV = Water Quality Protection Volume (or total volume to be infiltrated)

n = Stone Porosity = 0.32 (AASHTO #4 40% void)

d = trench depth (feet) = 4.0

k = soil percolation (inches/hour) = 1 per Web Soil Survey

T = Fill Time (time for the practice to fill with water), in hours = 2 according to City of Norman Engineering Design Criteria

$$WQV = \frac{D_S R_v A}{12}$$

Where:

WQV = water quality protection volume (acre-feet)

Ds = water quality rainfall depth = 1" (first 1" of rainfall)

Rv = volumetric runoff coefficient

A = drainage area (ft^2) = 35,719.2 SF (NORTH BASIN)

$$R_v = 0.05 + 0.9I$$

Where:

Rv = volumetric runoff coefficient

I = percentage impervious cover = 0.83 (83%)

Solution:

$$R_v = 0.05 + 0.9I$$

$$R_v = 0.05 + 0.9(0.83)$$

$$R_v = 0.797$$

$$WQV = \frac{D_S R_v A}{12}$$

$$WQ_v = \frac{(1")(0.797)(35{,}719.2\ ft\text{^}2)}{12}$$

$$WQV = 2{,}372$$

$$A = \frac{WQV}{(n d_t \frac{kT}{12})}$$

$$A = \frac{2{,}372 ft\text{^}3}{(0.32)(4.0') + (\frac{(1\frac{in}{hr})(2h)}{12})}$$

$$A = 1{,}639\ ft^2$$

TOTAL AREA PROVIDED = 1,688 SQ. FT.

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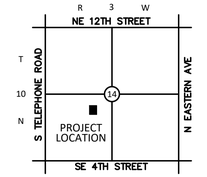
EXP. 06/30/26

LOCATION MAP:



NOT TO SCALE

PROJECT:

201 N. BROADWAY

MOORE, OK

PROJECT NUMBER: 25144
DRAWING DATE: 02.11.26
ISSUE DATE: 02.11.26

SEAL:

SUBMITTAL:

PERMIT SET

REVISIONS:

MARK	DATE	DESCRIPTION
1	04.13.26	ADDENDUM 02
	04.27.26	ADDENDUM 06

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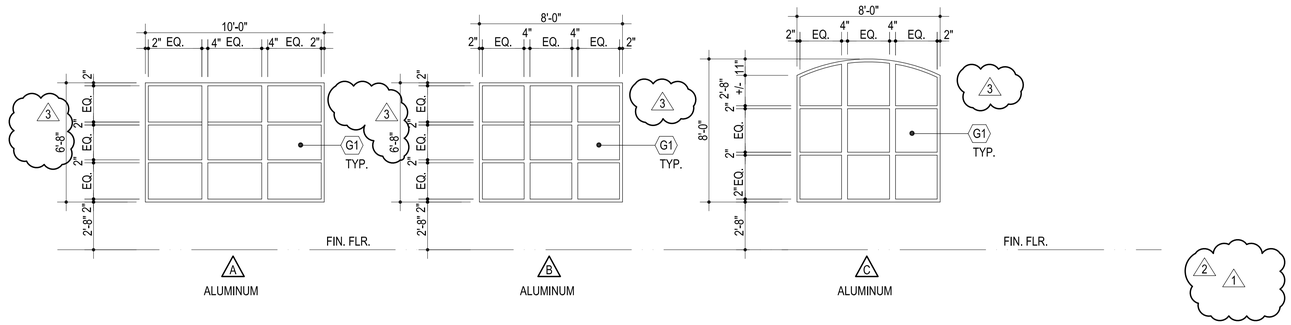
DRAWING TITLE:

DA DEVELOPED

SHEET:

C4.02



1 WINDOW ELEVATIONS

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KFC ENGINEERING
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SALAS O'BRIEN
MECHANICAL / ELECTRICAL

STATE OF OKLAHOMA
MICHAEL L. ABLA
2639
REGISTERED ARCHITECT
12/1/25

CG
drawn by

MA
checked by

NOVEMBER 2025
date

revisions
1 ADDENDUM #1
2 ADDENDUM #2
3 ADDENDUM #6

MOORE PUBLIC SCHOOLS

OLD SCHOOL REPLACEMENT

sheet no:

A603

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