

## **Notice of Addendum No.1**

## Date of Addendum No.1: December 9, 2025

## Arlington Public Schools Procurement Office

<u>Modifications to the ITB:</u> The following information is provided to help bidders submit a bid in response to Bid 38FY26.

Link to Drawings: <a href="https://2rw.filecamp.com/s/o/DMxA6YvJWDaPsHjV/So5TRZRdI4E7FuMn">https://2rw.filecamp.com/s/o/DMxA6YvJWDaPsHjV/So5TRZRdI4E7FuMn</a>

Link to Specifications: <a href="https://2rw.filecamp.com/s/o/DMxA6YvJWDaPsHjV/dHcNLumX7jRVZF9x">https://2rw.filecamp.com/s/o/DMxA6YvJWDaPsHjV/dHcNLumX7jRVZF9x</a>

\*Addendum No. 1 must be signed, dated, and submitted via the secure cloud-based file sharing platform specified in the ITB prior to the Bid Closing Date/Time stated above OR acknowledgment of receipt of this Addendum may be noted on the Bid Form.

Name of Bidder:	
Signature: Name:	
Title:	
Date:	

## **Bid Documents Change Narrative**

This is the list of revised bid documents issued in Addendum #1:

DDO	ECT		NUAL
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10 82 13	Exterior Grilles and Screens	<ul> <li>Added Exterior Grilles and Screens specification section regarding roof screening.</li> </ul>
	ADDITIONAL DOCUMENTS	
M200A	GROUND FLOOR PLAN – AREA A- HVAC	<ul> <li>Adjusted Enlarged A025 Boiler Room plan to reflect Base Bid (Condenser Loop Only) option.</li> <li>Added Note 22 pertaining to Boiler Shut-Off Switches for Base Bid and Bid Alternate 02.</li> <li>Added Note 28 pertaining to new Sidestream Filter.</li> </ul>
M200A.1	GROUND FLOOR ENLARGED PLAN – AREA A – HVAC	<ul> <li>Added sheet to show alternate Enlarged A025 Boiler Room plans for Bid Alternate 02 (Hybrid Geo/Condenser Loop) and Bid Alternate 03 (Full Geothermal).</li> </ul>
M200C	GROUND FLOOR PLAN – AREA C – HVAC	<ul> <li>Added Note 8 regarding inclusion of Geothermal Piping in Bid Alternate 02 and Bid Alternate 03.</li> </ul>
M201C	FIRST FLOOR PLAN – AREA C - HVAC	<ul> <li>Added Note 7 regarding inclusion of Geothermal Piping in Bid Alternate 02 and Bid Alternate 03.</li> </ul>
M203A	ROOF PLAN – AREA A – HVAC	<ul> <li>Created enlarged plans of Community Center Roof for delineation of Bid Alternate layouts.</li> <li>Added Keynotes for clarity of between Bid Alternates.</li> </ul>
M210A	GROUND FLOOR PLAN – AREA A - PIPING	<ul> <li>Added Notes 4 and 5 pertaining to Piping alternatives.</li> </ul>
M210C	GROUND FLOOR PLAN – AREA C – PIPING	<ul> <li>Created Enlarged Plans of C022 Fire Sprinkler room to show Bid Alternate layouts.</li> <li>Adjusted keynotes to better reflect Bid</li> </ul>
M211A	FIRST FLOOR PLAN — AREA A — PIPING	<ul> <li>Alternate layouts.</li> <li>Added Notes 7 and 8 regarding inclusion of Geothermal Piping in Bid Alternate 02 and Bid Alternate 03 and Cooling Tower Piping in Base Bid and Bid Alternate 02.</li> </ul>
M211B	FIRST FLOOR PLAN – AREA B – PIPING	<ul> <li>Added Note 7 regarding inclusion of Geothermal Piping in Bid Alternate 02 and Bid Alternate 03.</li> </ul>
M211C	FIRST FLOOR PLAN – AREA C – PIPING	<ul> <li>Added Note 7 regarding inclusion of Geothermal Piping in Bid Alternate 02 and Bid Alternate 03.</li> </ul>
M706	SCHEDULES	<ul> <li>Added schedule notes to 232114 schedules for clarity of equipment inclusion between alternates.</li> </ul>
M707	SCHEDULES	<ul> <li>Added schedule notes to 232114 schedule for clarity of equipment inclusion between alternates.</li> </ul>
		- Added schedule notes to 236514, 232114,

		235700, 235216, 232123, 23651for clarity of
		equipment inclusion between alternates.
M802	CONTROLS	<ul> <li>Adjust control schematic to only include Base Bid option.</li> </ul>
M802.1	CONTROLS	<ul> <li>Added sheet and provided point matrix and sequence of operations for Base Bid.</li> </ul>
M802.2	CONTROLS – BID ALTERNATE 02	<ul> <li>Added sheet and provided control schematic for Bid Alternate 02.</li> </ul>
M802.3	CONTROLS – BID ALTERNATE 02	Added sheet and provided point matrix and sequence of operations for Bid Alternate 02.
M802.4	CONTROLS – BID ALTERNATE 03	Added sheet and provided schematic, point matrix and sequence of operations for Bic Alternate 03.
M803,M804, M805, M806	CONTROLS	<ul> <li>Sheet numbers adjusted to reflect updates to M802.x series.</li> <li>Sheets not included with Addendum, as no changes other than sheet number</li> </ul>
E210A	GROUND FLOOR PLAN – AREA A – POWER	<ul> <li>adjustments.</li> <li>Provided Keynotes 11 and 12 clarifying equipment inclusions in the different bic alternates.</li> </ul>
E210C	GROUND FLOOR PLAN – AREA C – POWER	<ul> <li>Provided Keynote 7 clarifying equipment inclusions as well as power adjustments for bid alternates.</li> </ul>
E213A	ROOF PLAN – AREA A – ELECTRICAL	<ul> <li>Provided Keynote 4 clarifying equipment inclusions in the different bid alternates.</li> </ul>
	A001	<ul> <li>Sheet index updated. All sheets with addendum revision clouds are added</li> </ul>
	AD112	- Existing masonry wall between C022 and C002 to remain for base bid
	AD112.1	<ul> <li>For Bid Alternate 02 and z03, Existing masonry wall between C022 and C002 to be demolished, Partial slab to be demolished in C004 to house mechanical pipes</li> </ul>
	AD113	<ul> <li>Base bid, Bid alt 02: Existing floor slabs to be removed for steel column footing. See structural dwg, existing casework to be demolished</li> <li>Bid alt 03: Existing casework to remain</li> </ul>
	AD212	<ul> <li>Base bid: Existing masonry wall to remain</li> <li>Bid alt 02,03: Existing masonry wall to be demolished</li> </ul>
	A101	<ul> <li>Existing masonry wall between CO22 and CO02 to remain, concrete pad at AO25 is shown for base bid</li> </ul>
	A102	<ul> <li>Steel columns at A133, A134 are shown for base bid. See structural dwg</li> </ul>
	A105	Base bid, Bid Alt 02: New cooling tower, replaced RTU, and crossover stair are shown     Bid Alt 03: Only RTU is shown with no cooling tower. This alt option will have ful geothermal mechanical system
	A111	Different concrete pad layouts have been shown in three bid alternative options.
	A112	<ul> <li>Existing masonry wall between CO22 and CO02 to remain for base bid</li> </ul>
	A112.1	Bid alternate 02 and 03: - Existing masonry wall between C022 and

			C002 to be demolished, existing casework in C002 is to remain. Concrete pads in C022
			are shown
		-	New chase wall is to build in C004
	A113	-	Base bid, Bid alt 02: Steel columns are
			shown, see structural dwg
		-	Bid alt 03: Existing casework to remain is
	A242		shown, no new steel columns
	A212	-	Base bid: Existing masonry wall to remain
			between C002, C022
		-	Bid alt 02,03: New fire sprinkler room and reduced teachers work room are shown
	A213		Base bid, Bid alt 02: Steel columns are
	AZ15	-	shown, see structural dwg
			Bid alt 03: New RCP is uninterrupted
-	A222	<del>-</del>	Base bid: Existing masonry wall to remain
	AZZZ	_	between C002, C022
		_	Bid alt 02,03: New fire sprinkler room and
			reduced teachers work room finishes are
			shown
-	A223	_	Base bid, Bid alt 02: Steel columns are
	,		shown, see structural dwg
		-	Bid alt 03: Existing casework to remain
	A505	-	12/A505, 11/A505 are only designated for
			base bid and bid alternative 02.
_	A701	-	6/A701, 7/A701, 8/A701, 9/A701, 10/A701
			are only designated for base bid and bid
			alternative 02.
S101A	GROUND FLOOR & PARTIAL FIRST FLOOR /	-	Included design options for Base Bid
	FDN PLAN – AREA A – BID ALTERNATES		(Condenser System with potential future
			geothermal), Bid Alternate 02 (Hybrid
			geothermal, and Bid Alternate 03 (Full
			geothermal)
S101C	GROUND FLOOR / FOUNDATION PLAN -	-	Included design options for Base Bid
	AREA C – BID ALTERNATES		(Condenser System with potential future
			geothermal), Bid Alternate 02 (Hybrid
			geothermal, and Bid Alternate 03 (Full
			geothermal)
S103A	ROOF FRAMING PLAN – AREA A – BID	-	Included design options for Base Bid
	ALTERNATES		(Condenser System with potential future
			geothermal), Bid Alternate 02 (Hybrid
			geothermal, and Bid Alternate 03 (Full
C201	CECTIONS AND DETAILS. DID ALTERNATES		geothermal)
S301	SECTIONS AND DETAILS – BID ALTERNATES	-	Included design options for Base Bid
			(Condenser System with potential future geothermal), Bid Alternate 02 (Hybrid
			geothermal, and Bid Alternate 03 (Full
			geothermal)
S306	SECTIONS AND DETAILS – BASE BID & BID		Included design options for Base Bid
3300	ALTERNATE 02		(Condenser System with potential future
	ALTERNATE 02		geothermal), Bid Alternate 02 (Hybrid
			geothermal, and Bid Alternate 03 (Full
			geothermal)
C-01.00			Revised cover sheet narrative for the bid
C 01.00			alternatives.
C-03.10		_	Added Bid Alternate 03 to the set
C-03.11			Added Bid Alternate 03 to the set
		-	
C-04.00		-	Added alternate construction entrance

	location
C-04.01	- Added alternate construction entrance location
C-04.03	- Added Bid Alternate 03 to the set
C-04.04	- Added Bid Alternate 03 to the set
C-05.10	- Added Bid Alternate 03 to the set
C-05.11	- Added Bid Alternate 03 to the set
C-05.21	- Added Bid Alternate 03 Well Table
C-07.00	- Added Bid Alternate 03 Plan and Profile
C-08.01	- Added Bid Alternate 03 to the set
C-09.00	- Added Tree Preservation Plan Bid Alternate
	03
C-09.01	<ul> <li>Added Tree Preservation Plan Bid Alternate</li> </ul>
	03
C-09.02	- Added Tree Preservation Plan Bid Alternate
	03
C-09.03	<ul> <li>Added Tree Preservation Plan Bid Alternate</li> </ul>
	03
C-09.04	<ul> <li>Added Tree Preservation Plan Bid Alternate</li> </ul>
	03
C-09.05	- Added Tree Preservation Plan Bid Alternate
	03
C-09.06	- Added Tree Preservation Plan Bid Alternate
	03
CG201.2	- Added Geothermal Wellfield Bid Alternate
	03
CG202.2	- Added Geothermal Wellfield Bid Alternate
	03

END