

## Addendum No. 2

## Architectural and Mechanical Energy Upgrades at Pine Street School – Phase 3 McMillan Pazdan Smith Project No. 018441 November 21, 2019

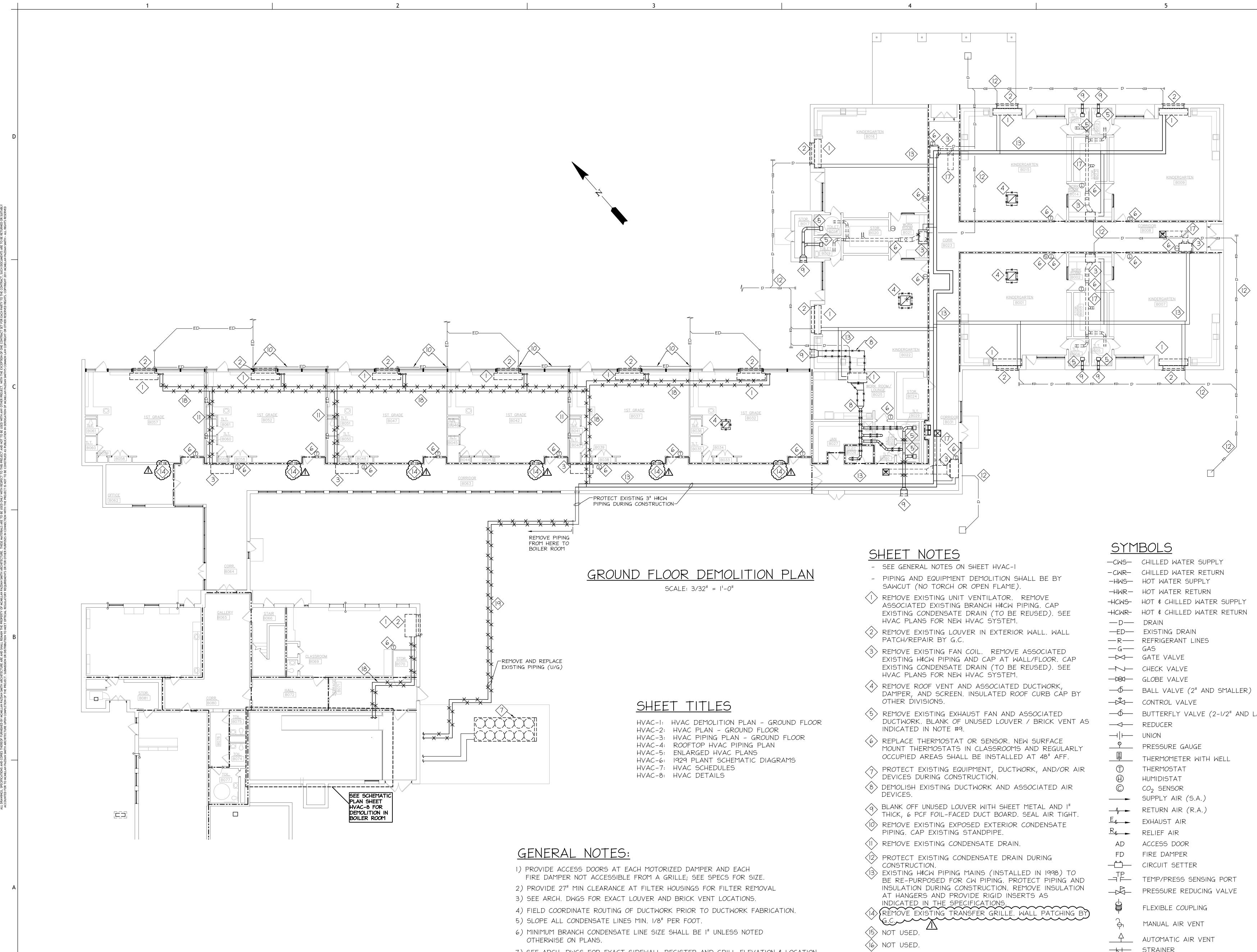
The following clarifications, amendments, additions, deletions, revisions, and/or modifications are hereby made a part of the Contract Documents, and change the original documents only in the manner and to the extent stated below:

- Item No. 1: Architectural Drawings Sheet A2.11 Ground Floor Plan A1/A2.11 Ground Floor Plan – Area G1: At corridor B063 and Office B062, after removal of the transfer grills per mechanical drawing HVAC-1, infill the remaining openings with concrete block to match the existing wall thickness at each location. Paint the north wall at Office B062 in its entirety. Paint Corridors B064 and B063 in their entirety EXCEPT for the glazed block. Do not paint the glazed block.
- Item No. 2: Mechanical Drawings Sheet HVAC-1 HVAC Demolition Plan Ground Floor: Delete the previously issued sheet HVAC-1 in its entirety and insert the attached drawing HVAC-1 into the contract documents.

End of Addendum No. 2

This addendum contains

<u>1</u> Summary Pages <u>1</u> 30x42 Drawing Sheets



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2

- 7) SEE ARCH. DWGS FOR EXACT SIDEWALL REGISTER AND GRILL ELEVATION & LOCATION.
- 8) MAXIMUM LENGTH OF FLEXIBLE DUCTWORK AT END OF BRANCH DUCTWORK SHALL BE 6'-0"
- 9) CONCRETE HOUSEKEEPING PADS SHALL BE BY OTHER DIVISIONS, SEE "A" DWGS.

- (17) EXISTING DUCT TO BE REUSED. REMOVE EXISTING AIR DEVICES. SEE HVAC PLAN FOR NEW AIR DEVICES. (18) REMOVE EXISTING HECW PIPING. PROTECT EXISTING HANGERS DURING CONSTRUCTION.
- (19) REMOVE EXISTING HECW PIPING.

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-CWS-	CHILLED WATER SUPPLY
-CWR-	CHILLED WATER RETURN
-HWS-	HOT WATER SUPPLY
-HWR-	HOT WATER RETURN
-HCWS-	HOT & CHILLED WATER SUPPLY
-HCWR-	HOT & CHILLED WATER RETURN
—D—	DRAIN
	EXISTING DRAIN
— R — — G —	REFRIGERANT LINES
	GATE VALVE
	CHECK VALVE
-181-	GLOBE VALVE
— <b>Ф</b> —	BALL VALVE (2" AND SMALLER)
	CONTROL VALVE
— <b>(</b> —	BUTTERFLY VALVE (2-1/2" AND LARGER)
$\neg \neg$	REDUCER
	UNION
<u> </u>	PRESSURE GAUGE
	THERMOMETER WITH WELL
$\bigcirc$	THERMOSTAT
$(\square)$	HUMIDISTAT
Ô	CO2 SENSOR
	SUPPLY AIR (S.A.)
- <b>\-</b>	RETURN AIR (R.A.)
E <sub>4</sub>	EXHAUST AIR
$R_{4}$	RELIEF AIR
AD	ACCESS DOOR
FD	FIRE DAMPER
<b>[</b> ]	CIRCUIT SETTER
	TEMP/PRESS SENSING PORT
	PRESSURE REDUCING VALVE
	FLEXIBLE COUPLING
ф.	MANUAL AIR VENT
<u>_</u>	AUTOMATIC AIR VENT
- <del>\</del> _ <del> </del>	STRAINER
DP	DIFFERENTIAL PRESS. SENSOR
0/H	OVERHEAD
U/G	UNDERGROUND
VD	VOLUME DAMPER
СО	CLEAN OUT

