

DATE: February 17, 2026

PROJECT NAME: River Bend Transit Facility Addition

This addendum forms a part of the bidding and contract documents. This Addendum supersedes and supplements all portions of the original bidding and contract documents dated Jan 20, 2026 with which it conflicts.

ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE SPACE PROVIDED ON THE BID FORM.  
FAILURE TO DO SO MAY SUBJECT THE BIDDER TO DISQUALIFICATION.

**GENERAL ITEMS – ARCHITECTURAL & CIVIL**

1. General Contractor will be responsible for building permit fee.
2. This project is **NOT** tax exempt
3. Restriping shall be **ADDED** in the following areas
  - a. Inside new enclosed building. See new layout on Sheet C.03.
  - b. North parking lot. Stripe as per existing layout
  - c. Striping shall be 4" yellow paint per SUDAS.
4. **ADD** 42-inch high yellow, High-Density Polyethylene column protectors at each steel column along the interior building perimeter and along column lines 4 & 6. Additional specifications are –
  - a. **Basis of design – Eagle manufacturing, <https://eagle.justrite.com/>.** Or Approved equal
  - b. Blow molded 100% high-density-polyethylene (HDPE) resilient to most chemicals.
  - c. Tested to withstand 8,000 lbs of impact and temperatures of –(40) to 140 degrees F.
  - d. Equipped with a key lock feature to prevent slippage and aid in proper alignment during installation
5. **PROVIDE** the following concrete sealer over existing and new concrete slabs located inside new building enclosure
  - a. Armor SX5000 WB as manufactured by Foundation Armor or Approved equal.
6. **PROVIDE** roof walkway pads as shown on Sheet A1.2 Roof Plan
  - a. **Basis of design – Rooftop Walkway Block as manufactured by Shercom, <https://www.shercomindustries.com/>**
7. Top of fiber glass interior panels to be +8'-0" above the top of the foundational wall.

**GENERAL ITEMS – ELECTRICAL**

1. Access Control for the building man doors is by the Owner. Garage and Gate access control is per the Door Access Schedule on Sheet E2

**PRODUCT APPROVALS – CIVIL**

1. R-4990-CX Trench frame and grate as manufactured by Neenah foundry is **APPROVED**

**PRODUCT APPROVALS – ARCHITECTURAL**

1. Star Building Systems is **APPROVED**.
2. American Buildings, a Nucor brand is **APPROVED**.
3. Kingspan Light + Air UniGrid translucent wall assemblies have been **APPROVED**.

**SPECIFICATIONS – ARCHITECTURAL**

1. Division 03 – Concrete
  - a. **DELETE** Section 2.3 – Vapor Retarders
  - b. **DELETE** Section 3.3 – Installation of Vapor Retarder
2. Division 07 – Thermal and Moisture Protection
  - a. **ADD** Section 2.3.B – Foundation Insulation
    - i. Type – High-density extruded polystyrene (XPS) board insulation
    - ii. Manufactures – CertainTeed LLC, Johns Manville, Owens Corning or approved equal
    - iii. R-Value – 10

3. Division 08 – Openings
  - a. Section 08 45 00 – Translucent Wall Assemblies
    - i. Section 2.2 – Translucent Wall and Roof Assemblies
      1. **DELETE** Section G – Glazing materials
    - ii. 2.4 – Finishes
      1. **DELETE** Section 2.4 A - Color Anodized Aluminum Surfaces and **REPLACE** with the following – Manufactures factory applied finish, which meets the performance requirements of AAMA 2604. Finish to be coordinated with closure system.
      2. **DELETE** Section C – Shop and touchup primer for steel components.
      3. **DELETE** Section D – Touch up primer for galvanized-steel surfaces.
    - iii. Section 2.6 – Source Quality control
      1. **RENAME** it to be 2.7 – Source Quality Control.
    - iv. Perimeter frame is to be Thermally broken.
    - v. Grid Core is to be thermally broken.
4. Division 13 – Special Construction
  - a. Section 13 34 19.00 – Metal Building Systems
    - i. 2.1.B.1 – **REVISE** section to read – Type: Truss Purlin or Solid web
    - ii. 2.1.B.4.d – **REVISE** section to read – Finish: Gray Oxide shop coat
    - iii. 2.1.D.5 – **REVISE** section to read – Finish: Gray Oxide shop coat
    - iv. 2.1.D.8 – **REVISE** section to read – Primer: Gray SSPC Paint 20 Gray oxide.

#### **SPECIFICATIONS – MECHANICAL**

1. See attached

#### **SPECIFICATIONS – ELECTRICAL**

1. See attached

#### **DRAWINGS – CIVIL**

1. **ADD** Sheet C.09 – Erosion Control Plan – See attached.
2. **REVISE** Sheet C.05 – Utilities Plan – See attached.

#### **DRAWINGS – ARCHITECTURAL**

1. **REVISE** Sheet A2.1 – Exterior Elevations – See attached
2. **REVISE** Sheet A2.2 – Exterior Elevations - See attached

#### **DRAWINGS – STRUCTURAL**

1. **REVISE** Sheet S.1 – Foundation Layout – See attached
2. Sheet S2 – Structural Details
  - a. **ADD** vertical foundation insulation from bottom of slab to top of footing to Details 4/SS2, 6/S2.
3. Sheet S3 – Structural Details
  - a. **ADD** vertical foundation insulation from bottom of slab to top of footing to Details 9/SS3, 10/S3 and 12/S3.
  - b. **DELETE** #4 bars @ 18” OC, in each direction.
  - c. **DELETE** #5 bent bar that connects the infill slab to the foundation wall.

Prepared By: **Willett Hofmann & Associates**



**Paul E. Newman, AIA**

Iowa License No. 05739

Registration Renewal Date: June 30, 2027

**Date:** February 10, 2026**Project:** River Bend Transit – Bus Storage Facility**To:** Paul Newman  
Willett Hofmann, Inc.**Project #:** BI21072**From:** Mike Hessman  
Bill Bruns**Project Location:** Davenport, IA**Addendum Number:** 2

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**To:** All prime contract bidders and all others to whom Drawings and Specifications have been issued by the Engineer. Acknowledge receipt of the Addendum by inserting its number and date on the Bid Form. Failure to do so may subject bidder to disqualification. This Addendum forms a part of the Contract Documents. It modifies them as follows:

**Mechanical Specifications**

Section 23 3700 – Air Inlets and Outlets

Modify the following in Part 2 Products, C. Fabrication: “with factory Kynar finish or 70% PVDF Fluoropolymer finish.”

**Electrical Specifications**

Section 28 3100 – Fire Alarm System

Add the following to Part 2 Products:

## 2.2 Manufacturers

- A. Fire Alarm Components: Provided products that meet or exceed the performance basis of design product, products of the following are acceptable:
  - 1. Honeywell Vista 128 combination fire alarm and security panel (to incorporate existing Honeywell system devices). System shall be provided by Per Mar Security of Davenport (563-326-6292).
- B. Or Engineer Approved Equal.

**END OF DOCUMENT – MHH, BB**



**NOTES:**

1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH SUDAS STANDARD SPECIFICATIONS.
2. PLACE CONCRETE WASHOUT CONTAINERS AT LOCATIONS SHOWN PRIOR TO PAVING OPERATIONS. MAINTAIN WASHOUTS THROUGHOUT THE DURATION OF THE PAVING OPERATIONS.
3. CONTRACTOR SHALL PERFORM TEMPORARY EROSION CONTROL SEEDING ON ALL DISTURBED AREAS THAT WILL NOT HAVE PERMANENT STABILIZATION OR FURTHER GRADING WORK PERFORMED ON THEM FOR A PERIOD OF 21 DAYS OR MORE.
4. CONTRACTOR SHALL PERFORM PERMANENT SEEDING ON ALL DISTURBED AREAS AT THE COMPLETION OF GRADING OPERATIONS.
5. SILT FENCES SHALL BE INSTALLED AT THE COMPLETION OF GRADING OPERATIONS, AND SHALL ONLY BE REMOVED ONCE PERMANENT STABILIZATION HAS BEEN ACHIEVED.
6. REFER TO SUDAS FIGURE 9040.119 FOR DETAILS ON SILT FENCE.
7. CONTRACTOR SHALL INSPECT SILT FENCE AFTER ALL SIGNIFICANT RAINFALL EVENTS (APPROXIMATELY 0.5 INCHES). SILT SHALL BE REMOVED WHEN IT REACHES A DEPTH OF HALF OF THE HEIGHT OF THE SILT FENCE. CONTRACTOR SHALL REPLACE ALL DAMAGED SILT FENCE.

**TOPSOIL NOTES:**

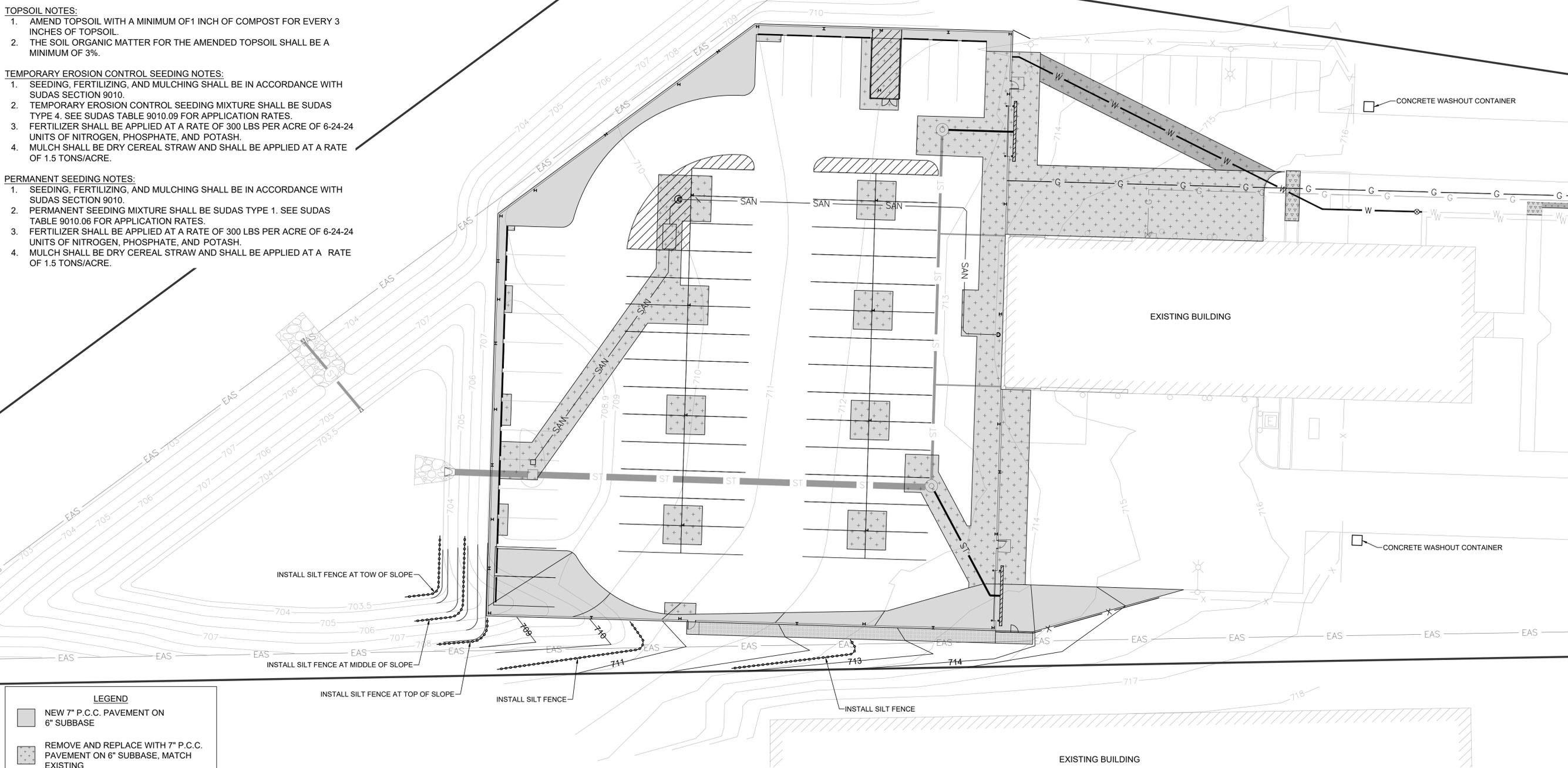
1. AMEND TOPSOIL WITH A MINIMUM OF 1 INCH OF COMPOST FOR EVERY 3 INCHES OF TOPSOIL.
2. THE SOIL ORGANIC MATTER FOR THE AMENDED TOPSOIL SHALL BE A MINIMUM OF 3%.

**TEMPORARY EROSION CONTROL SEEDING NOTES:**

1. SEEDING, FERTILIZING, AND MULCHING SHALL BE IN ACCORDANCE WITH SUDAS SECTION 9010.
2. TEMPORARY EROSION CONTROL SEEDING MIXTURE SHALL BE SUDAS TYPE 4. SEE SUDAS TABLE 9010.09 FOR APPLICATION RATES.
3. FERTILIZER SHALL BE APPLIED AT A RATE OF 300 LBS PER ACRE OF 6-24-24 UNITS OF NITROGEN, PHOSPHATE, AND POTASH.
4. MULCH SHALL BE DRY CEREAL STRAW AND SHALL BE APPLIED AT A RATE OF 1.5 TONS/ACRE.

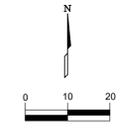
**PERMANENT SEEDING NOTES:**

1. SEEDING, FERTILIZING, AND MULCHING SHALL BE IN ACCORDANCE WITH SUDAS SECTION 9010.
2. PERMANENT SEEDING MIXTURE SHALL BE SUDAS TYPE 1. SEE SUDAS TABLE 9010.06 FOR APPLICATION RATES.
3. FERTILIZER SHALL BE APPLIED AT A RATE OF 300 LBS PER ACRE OF 6-24-24 UNITS OF NITROGEN, PHOSPHATE, AND POTASH.
4. MULCH SHALL BE DRY CEREAL STRAW AND SHALL BE APPLIED AT A RATE OF 1.5 TONS/ACRE.



**LEGEND**

[Pattern]	NEW 7" P.C.C. PAVEMENT ON 6" SUBBASE
[Pattern]	REMOVE AND REPLACE WITH 7" P.C.C. PAVEMENT ON 6" SUBBASE, MATCH EXISTING
[Pattern]	REMOVE AND REPLACE WITH 7" H.M.A. PAVEMENT ON 6" SUBBASE, MATCH EXISTING
[Pattern]	REMOVE AND REPLACE SIDEWALK, MATCH EXISTING
[Pattern]	NEW 4" P.C.C. SIDEWALK



Architect:

**WILLET HOFMANN & ASSOCIATES INC.**  
ENGINEERING ARCHITECTURE LAND SURVEYING

Project  
RIVER BEND TRANSIT SERVICES  
7440 VINE ST CT, DAVENPORT, IA 52806  
PH: (563) 386-1350  
JOB NO. 1427C21

**Issue & Revision Dates**

Description	Date	No.
ISSUED FOR BID	1/20/2026	1

Sheet Name  
**EROSION CONTROL PLAN**

Sheet Number  
**C.09**

Plot Date: February 12, 12:44pm  
 File: S:\PROJECTS\2021\1427\C21\_RBT\DESIGN\TRANS\River Bend Transit\_Civil\_Base.dwg

**NOTES:**  
 MAXIMUM BEARING PRESSURE = 1,500 PSF

CONTRACTOR SHALL VERIFY SUITABILITY OF SUB-GRADE MATERIAL FOR CARRYING MAXIMUM PRESSURES.

2021 IBC DATA:

ROOF LIVE LOAD:  $L_o = 30$  PSF  
 GROUND SNOW LOAD:  $P_g = 30$  PSF  
 SNOW EXPOSURE FACTOR:  $C_e = 1.0$   
 SNOW LOAD IMPORTANCE FACTOR:  $I_s = 1.0$   
 THERMAL FACTOR:  $C_t = 1.2$   
 FLAT ROOF SNOW LOAD:  $P_f, MIN = 25.2$  PSF  
 FUTURE ROOF MOUNTED SOLAR PANELS:  $DL = 5$  PSF (ADDITIONAL)

BASIC WIND SPEED (3 SECOND GUSTS):  $V = 100$  MPH  
 WIND IMPORTANCE FACTOR:  $I_w = 1.0$   
 BUILDING CATEGORY II  
 WIND EXPOSURE B

CONTRACTOR TO COORDINATE WITH PRE-ENGINEERED METAL BUILDING MANUFACTURER FOR ADDITIONAL FRAMING REQUIRED FOR SNOW DRIFT ON EXISTING CECO BUILDING.

PRELIMINARY FOUNDATIONS DESIGNED ASSUMING HORIZONTAL AND VERTICAL LOADS ONLY. CONTRACTOR SHALL PROVIDE REACTIONS FROM BUILDING MANUFACTURER ONCE RECEIVED FOR SIZE VERIFICATION.

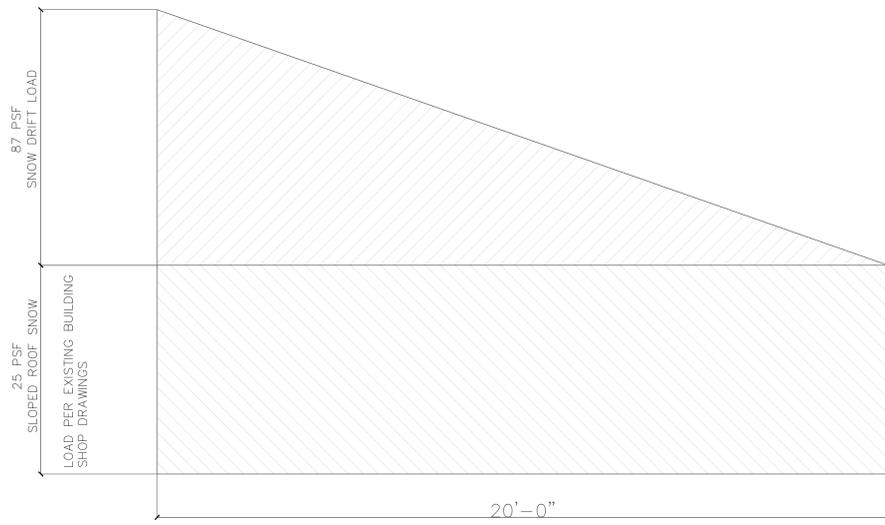
BUILDING AND ANCHORAGE DESIGN BY OTHERS.

MINIMUM CONCRETE COMPRESSIVE STRENGTH FOR FOOTINGS AND FOUNDATION WALLS SHALL BE 3,000 PSI.

MINIMUM CONCRETE COMPRESSIVE STRENGTH FOR SLAB SHALL BE 3,500 PSI

GEOTECHNICAL REPORT AVAILABLE TO SUCCESSFUL CONTRACTOR

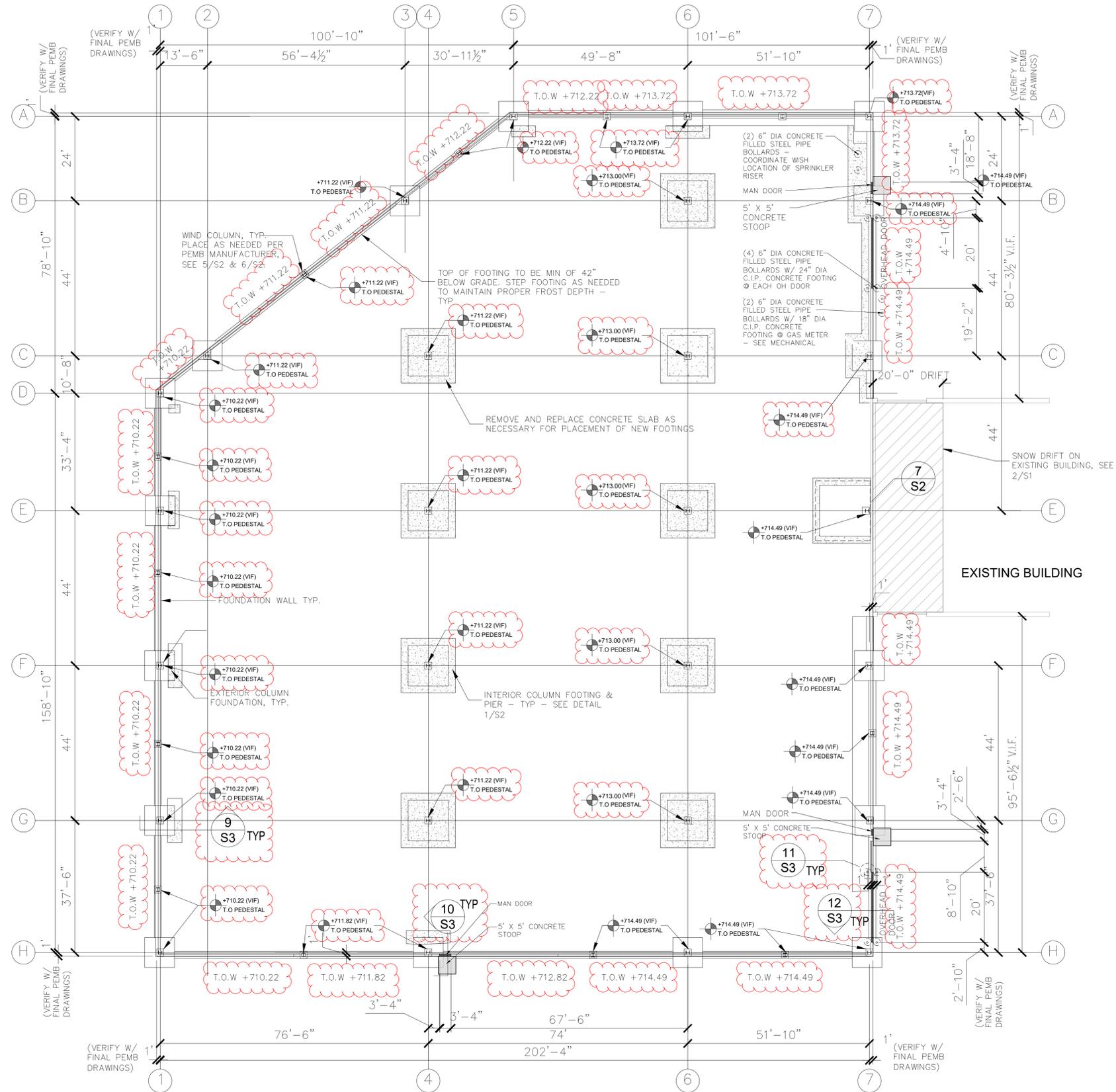
-  C.I.P. CONCRETE INFILL - MATCH EXISTING PAVEMENT - SEE CIVIL PLANS
-  REMOVE AND REPLACE CONCRETE PAVEMENT FOR CONSTRUCTION OF NEW FOOTINGS



**2** SNOW DRIFT DIAPHRAGM ON EXISTING BUILDING  
 SCALE: NO SCALE



**3** SLAB CONTROL JOINT DETAIL TYPICAL  
 SCALE: NO SCALE  
 NOTE: MAX CONTROL JOINT SPACING 10'-0" IN ANY DIRECTION



**FOUNDATION PLAN**  
 SCALE: 1/16"=1'-0"



Architect:



Project  
 RIVER BEND TRANSIT SERVICES  
 7440 VINE ST CT DAVENPORT, IA 52806  
 PH: (563) 386-1350  
 JOB NO. 1427C21

Issue & Revision Dates	Date	No.
ISSUED FOR BID	1/20/2026	1
ADDENDUM 2	2/16/2026	

Sheet Name

FOUNDATION LAYOUT

Sheet Number

**S1**



