



April 7, 2026

**CITY OF BRECKENRIDGE, TEXAS  
COLLECTION SYSTEM IMPROVEMENTS**

**Addendum No. 1**

Attention is called to the following modifications to the referenced Plans, Specification and Contract Documents for the above referenced project. The City of Breckenridge (City) will receive sealed Bids for the Collection System Improvements Project at **Breckenridge City Hall** located at **105 North Rose Avenue, Breckenridge, Texas 76424**, until **Wednesday, April 22, 2026**, at **11:00 a.m.** local time. We hereby modify the documents as follows:

**SPECIFICATIONS:**

1. **ADD** Section 02725 *Access Covers/Hatches*.

This addendum consists of three (3) pages and becomes a part of the referenced plans, specifications and contract documents and shall be acknowledged by the proposer and attached to the sealed proposal submitted.

  
By \_\_\_\_\_  
Brittany White, P.E.  
Project Engineer



4/7/2026

SECTION 02725

ACCESS COVERS/HATCHES

PART 1 GENERAL

1.1 SECTION INCLUDES:

- A. Standard access hatches for vaults.

1.2 SUBMITTALS:

- A. Provide the following information in accordance with Section 01300:

- 1. Manufacturer's catalog information.
- 2. Installation dimensional drawings indicating compliance with minimum clear open area dimensions and suitability for use on each vault, particularly adequate clearance for the pumps or other equipment in the vault to be lifted vertically out.

1.3 DELIVERY, STORAGE, AND HANDLING:

- A. Storage: Store access hatches and appurtenances in accordance with the manufacturer's written instructions. Protect from damage until final acceptance by Owner.

PART 2 PRODUCTS

2.1 ACCEPTABLE MANUFACTURERS:

- A. Hatches shall comply with minimum opening sizes depicted on Drawings.
- B. Approved Hatch Manufacturers:
  - 1. Halliday Products.
  - 2. Bilco.
  - 3. Ejco.
  - 4. USF Fab.
  - 5. Engineer approved equal.

2.2 SIZE:

- A. Hatches shall have minimum opening size shown on Drawings.

2.3 FEATURES:

- A. Hatches shall comply with all applicable state and federal safety requirements.
- B. Unit shall have lockable cover(s).

- C. Unit shall have a door support ledge on a minimum of two (2) sides.
- D. Door shall incorporate enclosed stainless steel compression spring assist allowing the door to close flush with the frame.
- E. Door shall open to 90 degrees and automatically lock with a stainless steel hold-open arm with corrosion-resistant release handle.
- F. Where indicated on Drawings, hatches shall be water-tight, with a channel frame that prevents water infiltration into the hatch (Halliday W series).
- G. Where indicated on Drawings, cover shall be H-20 rated for off-street locations that may occasionally receive vehicle wheel loads.
- H. Hatches shall be equipped with an integral, latching safety grate below the hatch door(s). Safety grate shall be rated for 300 psi/ft<sup>2</sup>.

2.4 MATERIALS:

- A. Frame - Minimum ¼-inch thick, one piece, mill finish, extruded aluminum, incorporating a continuous concrete anchor.
- B. Door Panel - Minimum ¼-inch thick aluminum diamond plate.
- C. Hinges and fastening hardware - stainless steel.

PART 3 EXECUTION

3.1 INSTALLATION:

- A. Install access hatches as per manufacturer's instructions and as indicated on Drawings.
- B. Ensure that the hatch and frame are adequately anchored to the wetwell top or the valve vault, as applicable, and that both the frame and door ledge are adequately supported.
- C. Location of access hatch hinges and orientation of installation shall be such that hatch does not interfere with hoisting equipment operation or pump removal, when hatch is in the open position.

END OF SECTION