

April 23, 2025

Re: Buc-ee's Store #74 Interstate 30 & State Highway 229 Benton, AR 72019

Narratives for Revision R3

REVISED SHEETS

MECHANICAL SHEETS

Sheet FS0.00 - Fuel Cover Sheet

Added store number to sheet as required.

Sheet FS1.00 - Overall Fuel Site Plan

Detail 1 – Revised dispenser and bollard footprints on site plan.

Sheet FS1.01 – Fuel Piping Plan

- Detail 1 & 2 Revised product piping to fit new dispenser footprints.
- Detail 4 Revised dispenser and bollard footprints to show dispenser frame and correct bollard.
- Detail 5 Revised dispenser footprints to show the dispenser frame.

Sheet FS3.00 – UST Sump Details

General Notes – Revised item C for Fueling Contractor to install Bravo fittings.

Sheet FS3.01 – Tank Sump Details

• General Notes – Revised item C for Fueling Contractor to install Bravo fittings.

Sheet FS4.00 – UST Equipment Details

Details 4-9 revised equipment tag OP2 to FI1.

Sheet FS5.00 – Dispenser Details

General Notes – Removed sump penetration note as required.

Sheet FS5.01 – Dispenser Details

General Notes – Removed sump penetration note as required.



Sheet FS6.00 – Tank Vent Stack and Pipe Trench Details

- Detail 3 Updated detail and included box note for walk-behind compaction.
- Detail 1 Added callout for concrete bollard.
- Detail 1 and 2 Revised vent rack paint to townhall tan as required.

Sheet FS7.00 – Fuel System Equipment Schedule

- OPW Schedule Removed part OP2 as required.
- Fairfield Industries Schedule Added to schedule as required for part FI1.

ELECTRICAL SHEETS

Sheet FE0.00 – Fuel Electrical Site Plan

- Detail 1 Provided conduit between pump controller and ground water sump.
- Keyed Note #9 added.

Sheet FE1.01 – Tank Power and Pump Plans

- Detail 3 Removed note #6.
- Add box note.

Sheet FE2.00 – Fuel Electrical Elevations

- Detail 1A Revised dimensions.
- Detail 3 Removed circuitry to terminal strips.
- General Notes Revised item 1 for Fueling Contractor to install Bravo fittings.

Sheet FF2.02 – Fuel Flectrical Details

• Detail 6 – Revised dispenser sump footprint to be at grade.

Sheet FE3.00 - Fuel Control & One-Line Diagram - System #1

- Detail 1 Revised terminal strip factory wiring to depict what will be provided by factory.
- Removed USM Module map.

Sheet FE3.01 - Fuel Control & One-Line Diagram - System #2

- Detail 1 Revised terminal strip factory wiring to depict what will be provided by factory.
- Removed USM Module map.

END OF NARRATIVE