### ADDENDUM NO.2

TO

### PLANS AND SPECIFICATIONS

FOR

# INDEPENDENCE COUNTY SENIOR CITIZENS CENTER

BATESVILLE, ARKANSAS

M-N 22-010

April 26, 2023

The following revisions shall be made to the plans and specifications and become a part thereof:

- 1. The attached chain link fence specification shall be used. The gate operator is to be deleted and gate manually operated. Place bollards at each side of gate posts.
- 2. The food delivery is made by an 18 wheeler. The driveway in, around building and out will be 3" asphalt. All parking and other drives will be 2" thick asphalt.
- 3. The Campbellsville website will provide details of the cupola.
- 4. The dormer windows W03 on Sheet A300/A600 shall be either 3'x3'-4" or 3'x3' depending on window manufacturer used.
- 5. The flashing shall be 26 gage material.
- 6. Refer to the specifications for landscaping materials and placement.
- 7. The site and grading plan shows a curb cut adjacent to the fenced bus parking area. Provide a 9" deep by 6' wide by 15' long bed of B-stone down slope of the curb cut to prevent erosion. Provide a fabric matting below the stone to prevent vegetation.

(End of Addendum)

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## GALVANIZED CHAIN LINK FENCING

#### FENCING

Where shown on the plans, the Contractor shall furnish and install 6' chain link fencing.

Fabric material shall be ten (10) feet in height and shall be composed of individual wire pickets helically wound and interwoven from No. 9 gauge wire with 2-inch mesh. Posts shall be ten (10) feet above the floor with 36-inches set in ground with Class B concrete. The holes for the posts shall be cored into the floor prior to final floor treatment. Holes to be 6" diameter.

Line posts shall conform to the Standard Specifications for Black and Hot-Dipped Zinc-Coated (Galvanized) Welded and Seamless Steel Pipe for Ordinary Uses, ASTM Designation A120, Schedule 40 weighing 3.65 pounds per linear foot for 2 1/2" posts (2.375" O.D.). The chainlink fabric shall be tied to the line posts with No. 9 gauge soft annealed galvanized tie wire every 14 inches.

Corner posts and gate posts shall be hot-dip galvanized pipe and shall be 4-inch O.D. and shall weigh not less than 9.11 pounds per linear foot.

All posts shall be set no farther than ten (10) feet center to center.

Top rails shall be of the same grade and quality specified for line posts. Rails shall have an overall diameter of one and five-eights inch  $(1\ 5/8")$  fabric and weigh 2.27 pounds per linear foot. The chainlink fabric shall be tied to the rails at intervals of eighteen inches (18") with No. 9 gauge soft annealed galvanized steel or aluminum.

Bracing shall be provided for all corner and gate posts. Bracing shall be by means of a horizontal compression member of the same materials as the top rail and shall be securely attached to the terminal and first line post with malleable iron fittings, beveled edge bands and truss braced from first line post to bottom of terminal post by 1/2 inch rod and turnbuckle. Corner posts to be so braced in each direction.

Gates of the sizes and quantity shown on the plans shall be provided. Gate frames shall be made of 2-inch O.D. hot-dip galvanized pipe weighing not less than 2.72 pounds per linear foot. Gate to be a cantilevered gate with nylon rollers and guides. Gate to be equipped with a locking device and a master lock with 6 keys.

Corner fittings shall be malleable iron castings or heavy pressed steel.

Fabric shall be No. 9 gauge wire and be the same grade and quality specified for line fencing. Walk through gates are to be complete with malleable iron ball and socket hinges, catch, stops and center rest. Hinges shall permit gates to swing back against fence 180 degrees. The

locking device shall be provided with a master lock keyed the same as the cantilever gate lock. Provide six (6) keys.

Barbed-wire supporting arms shall be at an angle of approximately 45 degrees and vertical as specified, and shall be fitted with clips or other means for attaching three strands of barbed wire. With 45 degree arms, the top wire shall be approximately twelve inches horizontally from the fence line and the other wires spaced uniformly between the top of the fence fabric and the outside strand. Barbed wire arm shall be of sufficient strength to withstand a weight of 200 pounds applied at the outer strand of barbed wire.

Barbed wire shall consist of three strands of  $12\ 1/2$  gauge wire with  $14\$ gauge 4 point barbs spaced approximately 5 inches apart. All wire shall be zinc-coated with a minimum coating of .80 ounces per square foot of surface area on  $12\ 1/2$  gauge wire and .60 ounces per square foot of surface area on  $14\$ gauge wire.