

Sign will be 2 foot tall by 16 feet long. The letters will be 1/2 inch thick plywood routed out into the shape of the lettering. The letters will be secured onto a 2 foot by 16 foot wood backing that is 3/8 inch thick.

The entire sign will be secured to the face of the building directly above the



This proposed signage will weigh no more than 200 lbs. Tim and Travis Conrad, the General Manager Daniel Anderson, and Daniel Williams will assemble and secure the sign upon City approval. Due diligence was completed regarding Structural Integrity of the existing building and proposed signage to ensure any adverse weather conditions do not affect the placement of the sign.

The top of the sign reaches 14 ft, 2 1/2 inches. The sign length is 16 ft and height is 2ft. The letters will be 1/2 inch thick plywood routed out into the shape of the lettering. The letters will be affixed to a 16 ft by 2 ft wood backing that is 3/8 inch thick with a layer of glue. Ten, 2 inch nails will be used to affix each letter to the backing. The entire sign will be secured to the face of the building directly above the metal awning where the top of the sign reaches no higher than 16 ft above ground level. This will all be secured in eight locations 4 feet apart on the top and bottom using 5 inch by 3/4 inch bolts and 3 inch washers, please see picture below. All the wood will be sanded, stained, and weather treated to maintain the signs appearance. The letters will be clear coated to maintain the original wood look and the backing will be stained using a dark mahogany color.

