

Image 1. 3-Rail Guzzler Jacks.



Image 2. 12 foot Jack Fence Rails.



Image 3. 3-Rail Corner Sets.

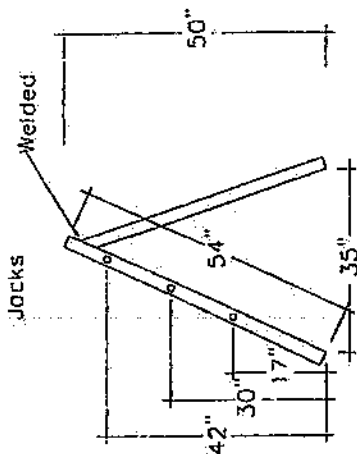
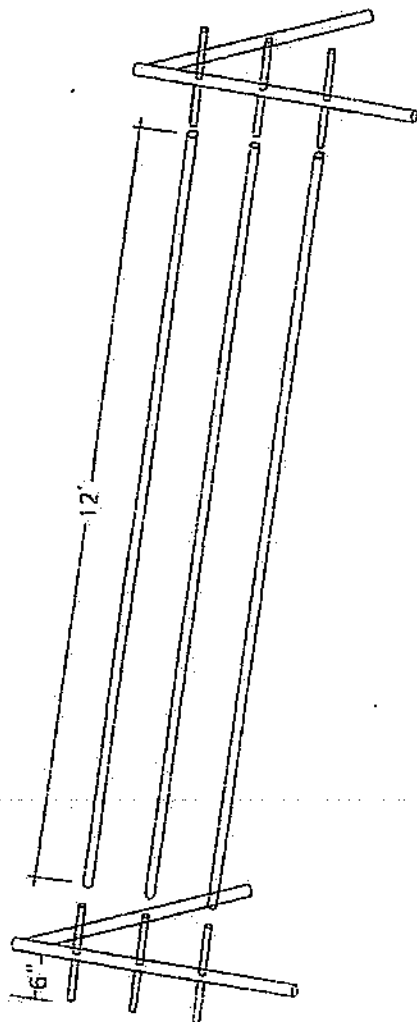


Image 4. Flash Erect Ravine Set.

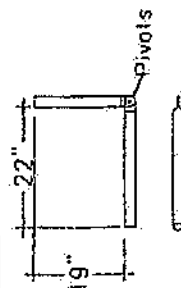
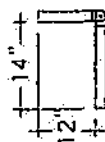


- All 3 pieces of the Flash Erect Ravine sets are to be the **SAME** (unlike the corner sets, which have varying lengths). All of the Flash Erect Ravine pieces measure 26 1/2 inches long and 1 1/4 inches wide on the longer, skinny side, and 14 1/4 inches long and 1 7/8 inches wide on the shorter, fatter side, with the nut and bolt joint at the hinge.

FENCE SPECIFICATIONS



Corner Sets



NOTES	
Rails shall be 1 1/4" OD, 13 gauge minimum, and 12' long.	
Prefabricated jacks shall be 2 3/8" OD, 10 Gauge minimum, and 50" height Jacks.	
1 1/4" OD, and 6" long internal sleeves shall be welded at 17", 30", and 42" from the bottom of the jacks.	
Prefabricated Pivoting corners shall be supplied	

3-RAIL GUZZLER JACK

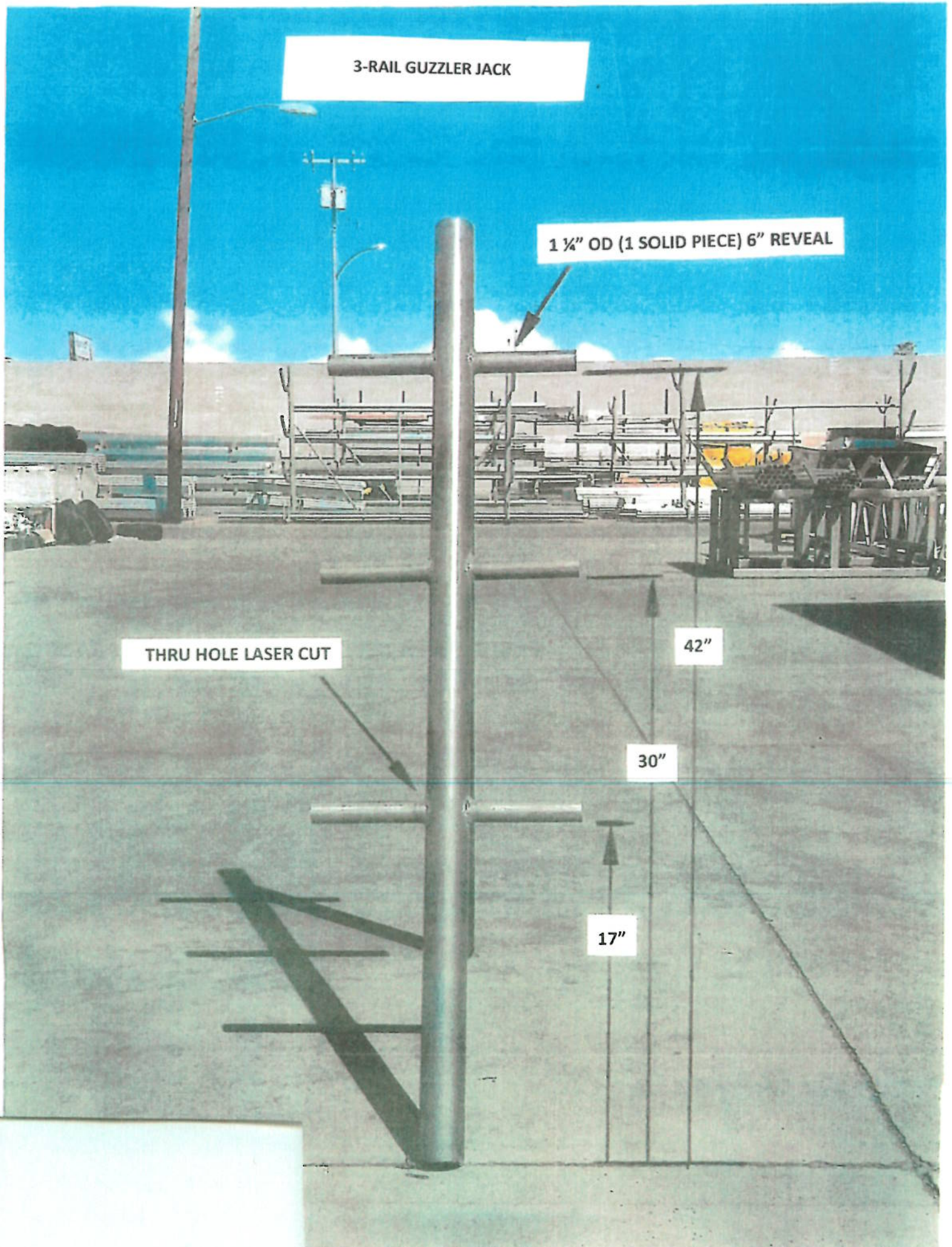
1 1/4" OD (1 SOLID PIECE) 6" REVEAL

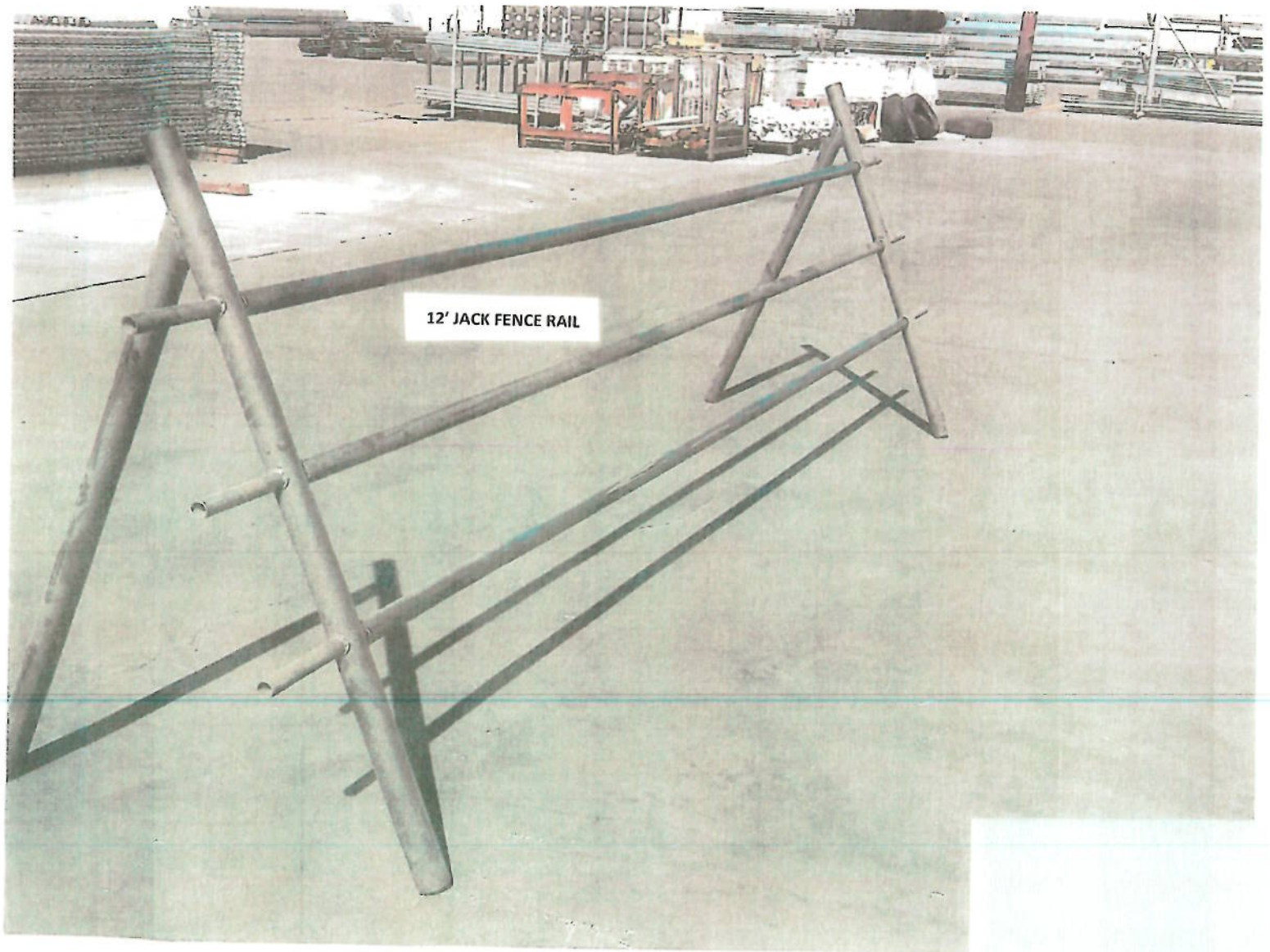
THRU HOLE LASER CUT

42"

30"

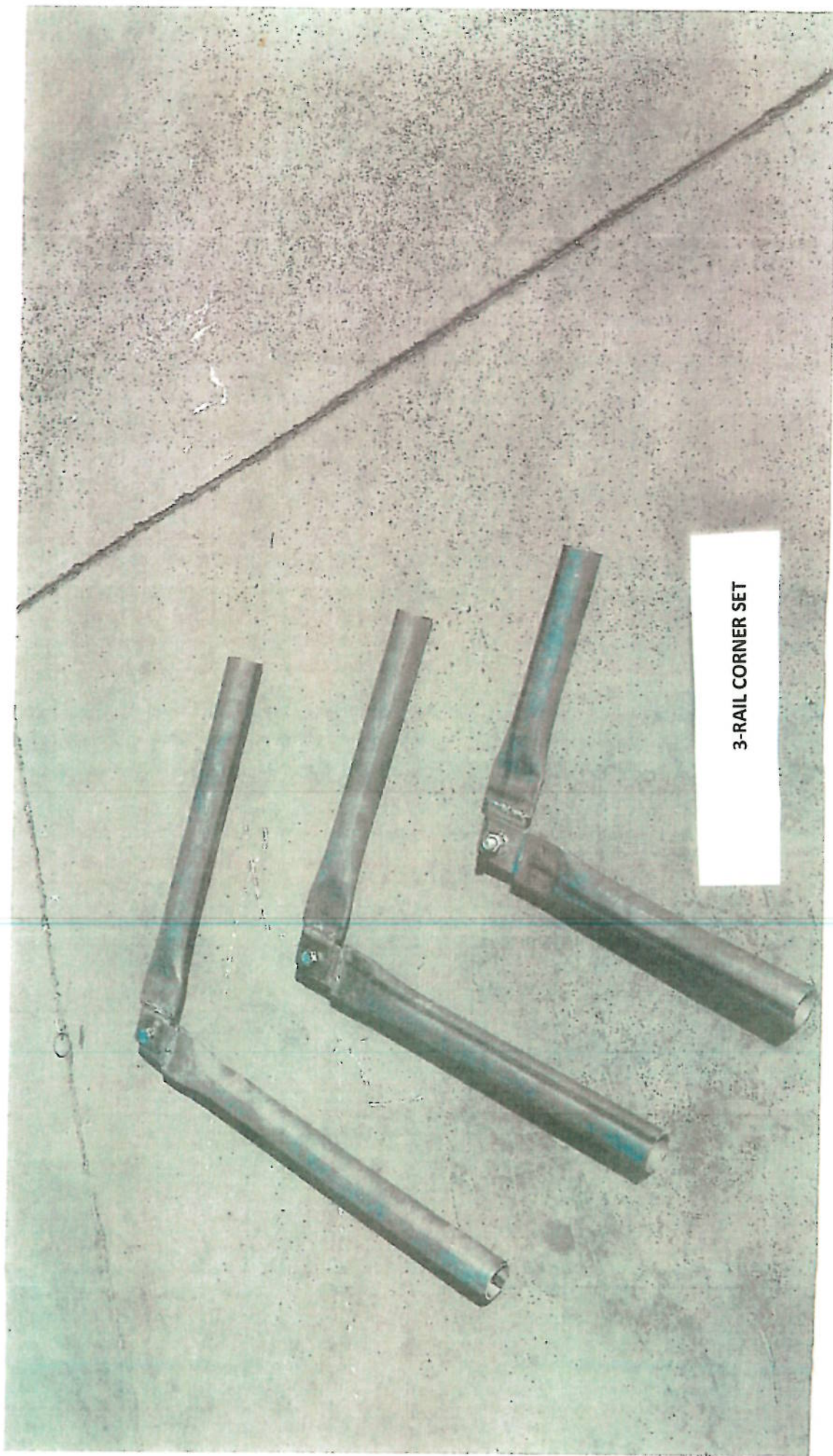
17"





12' JACK FENCE RAIL

3-RAIL CORNER SET





3-RAIL GUZZLER JACKS & 3-RAIL CORNER SET ASSEMBLY

ADDITIONAL FENCE SPECIFICATIONS

A welded cap is required on the tops of all jacks, to keep any wildlife from becoming trapped in the pipe.

For the corner sets and ravine sets, a hole is required in each piece that is used for a joint that will allow a 3/4" bolt to fit through. The 3/4" bolts need to be long enough to pass through both pieces of metal on the corner sets and ravine sets, and be able to thread on and tighten to a bolt on the other side. A nut can be welded to one piece of the corner set or ravine set joint so that a bolt can pass through both joint pieces and thread into the nut, or just a hole can be punched through both joint pieces, and separate nuts and bolts can be provided to connect the two joint pieces. The appropriate number of bolts (and nuts, if not welded on) need to be provided with the fence material to connect all the corner sets and ravine sets.

The 17", 30", and 42" lengths on the jacks are measured from perpendicular to the ground.

There will be a forklift present at the delivery location to offload the materials.