

## Little Cindy (110'L x 70'W x 11'H) Draft = 2.5'

### Description

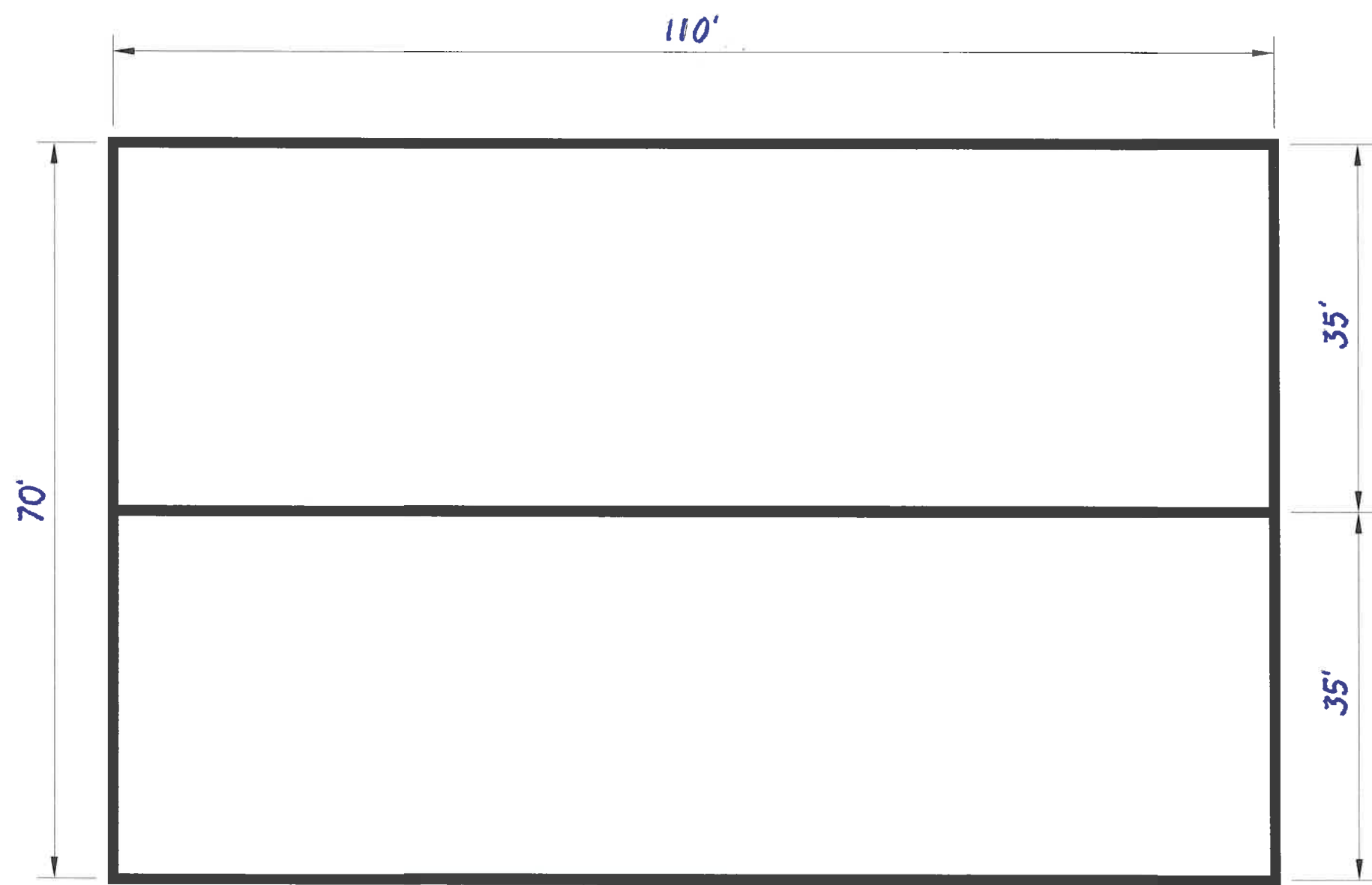
“Little Cindy” is a barge constructed of two separate ex-US Navy YF barges that have been welded together to form one large, wide barge. The starboard barge is the Little Cindy (ex-US Navy YFN 941). The port barge is the EM-1165. The original size of these barges are 110' long by 32' wide by 11' deep. The current configuration with the barges welded together, and with the addition of a 4"-6" thick concrete wear deck poured over both barges, is a 110' x 68' wide, clear concrete deck for loading cargo.

The deck runs from the bow to the stern and from side to side with an 8" channel forming the side of the deck with an 8" pipe rail around the circumference. The pipe fence around the concrete deck has been let in on the sides and on the bow and stern around the existing deck hatches and deck fittings. On the corners of the barge are double mooring bits. On the bow and stern are three cruciform bits ranged on each end. On the starboard side, ranged along the side, are three 36" cleats. On the port side are three cruciform / single bits ranged along the side.

### No Equipment Listed



Little Cindy



LITTLE CINDY  
(Two barges welded together)