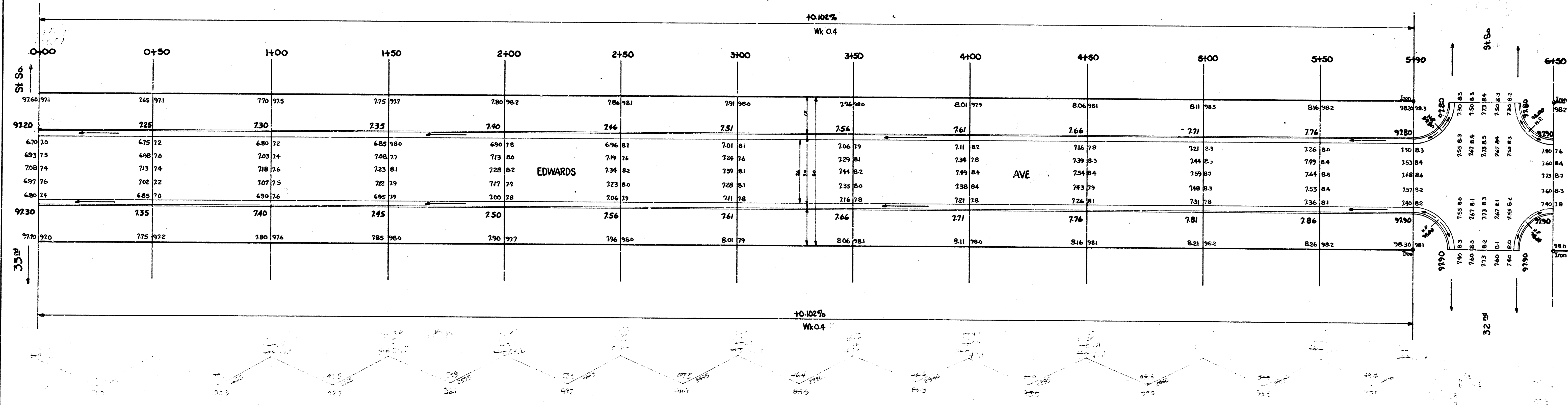
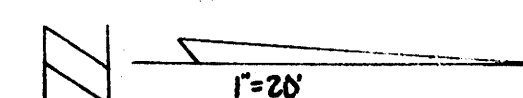


Sta On +
 BM 98.446 RR Spike S.S.H.L.P.N.S. 31st St So - EL Edwards, So.



Survey Young Richardson
 Bk 1327



EDWARDS AVE.
 NL 33rd St So. To SL 31st St So.
 26-2-30 A.C.
 CITY OF WICHITA, KANSAS
 B.E. SMITH CITY ENGINEER
 Oct 1955 PROJ. NO. C15-89

A diagram showing a cross-section of a ship's hull. The hull is represented by a wedge shape with a flat bottom and a sloped side. The angle between the bottom and the side is labeled as $1^\circ 10'$. To the left of the hull, there are three vertical lines of varying heights, possibly representing a scale or a reference frame.

②