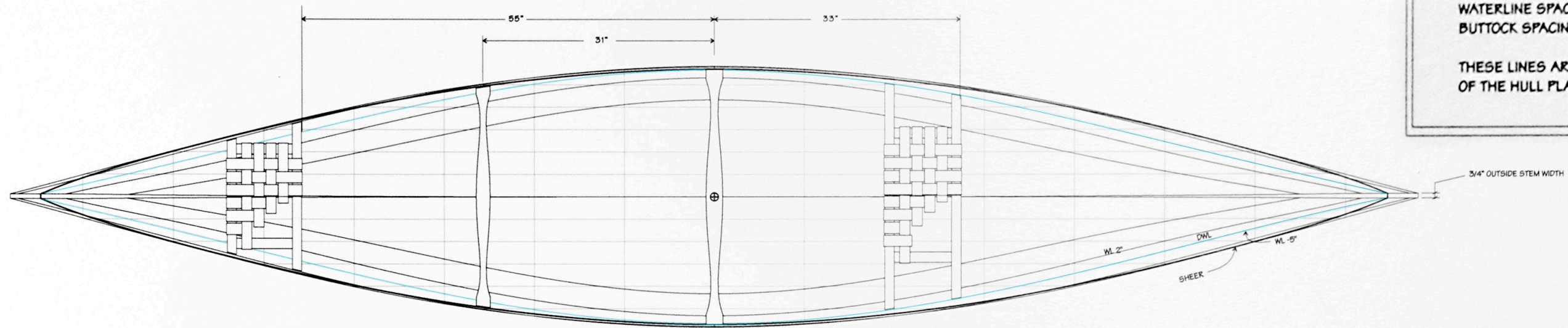


NOTES

STATION SPACING 12"
 WATERLINE SPACING AS SHOWN
 BUTTOCK SPACING 3"

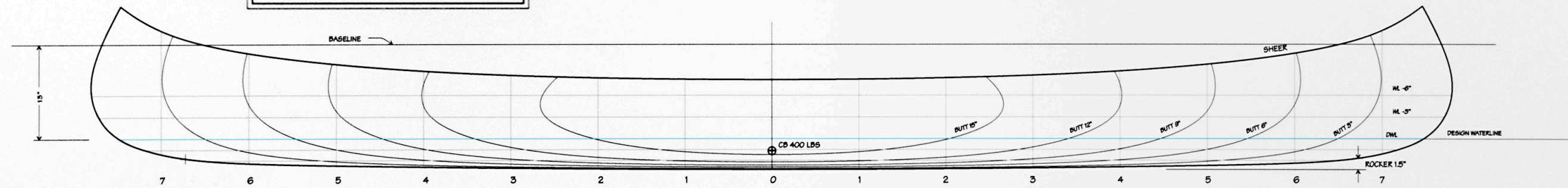
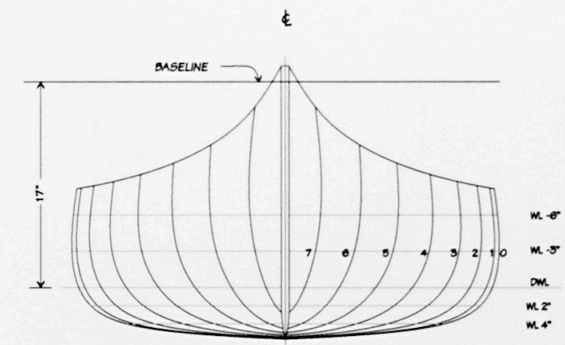
THESE LINES ARE TO THE OUTSIDE
 OF THE HULL PLANKING.



7 6 5 4 3 2 1 0 1 2 3 4 5 6 7

STATION SPACING
 CONSTANT AT 12"

DIMENSIONS	
LOA	15' 7"
LWL	14' 11"
BMAX	35.0"
BWL	33.8"
BGUNNEL	33"
BOW HT	22.5"
CENTRE DEPTH	12.5"
DRAFT	4.25"
DISPL	400 LBS
WETTED SURF	28.2 S.F.
METACENTER	-18.5"
WT TO IMMERSE	132 LB/IN
CP	0.535
OPTIMUM CAPACITY	150-450 LBS
STABILITY FACTOR	106



THE STABILITY FACTOR IS CALCULATED FOR CANOES AND ROWBOATS AT A COMMON DISPLACEMENT OF 400 LBS. THE VALUES ARE BASED ON THE METACENTRIC HEIGHT AT 15 DEGREES HEEL WITH 12.24" TAKEN AS 100 PERCENT.



Steve Killing
 Yacht Design
 JAN 10, 2009-1ST ISSUE
 JAN 16, 2009
 STEM WIDTH AND NOTES

HULL LINES
 15' 7" KILCOO CAMP CANOE
 SCALE 1/8" (1 1/4"=1') JAN 16, 2009 DRAWING 1