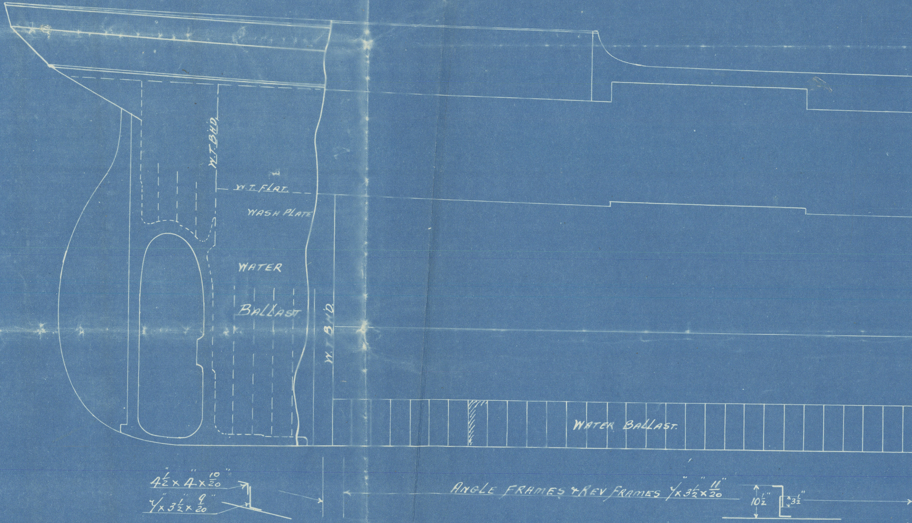
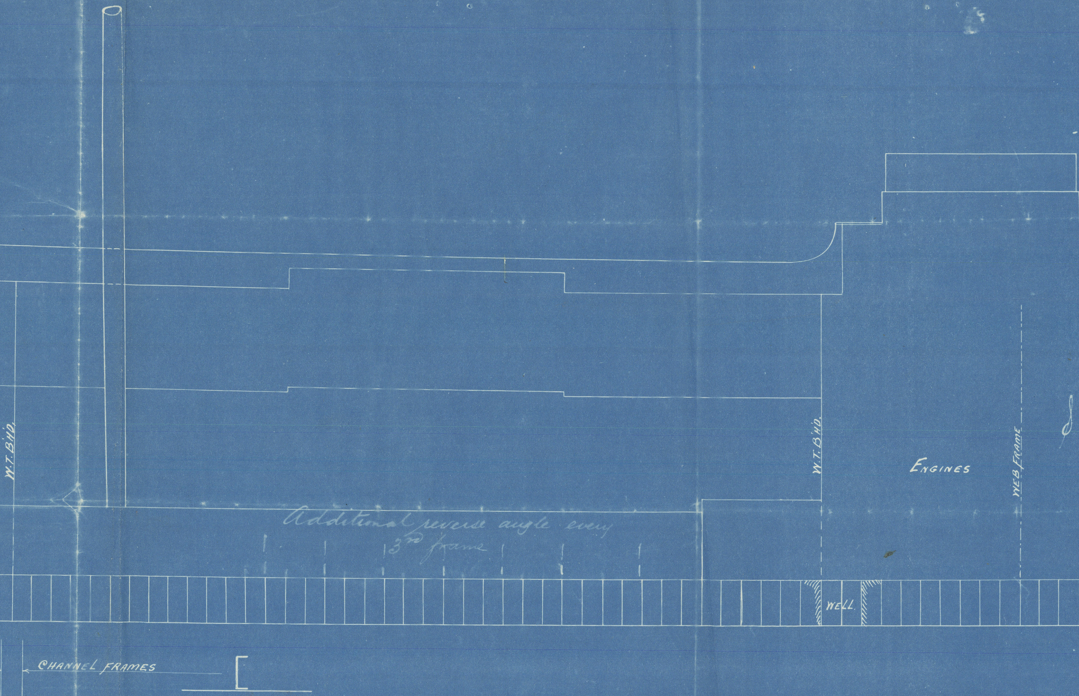
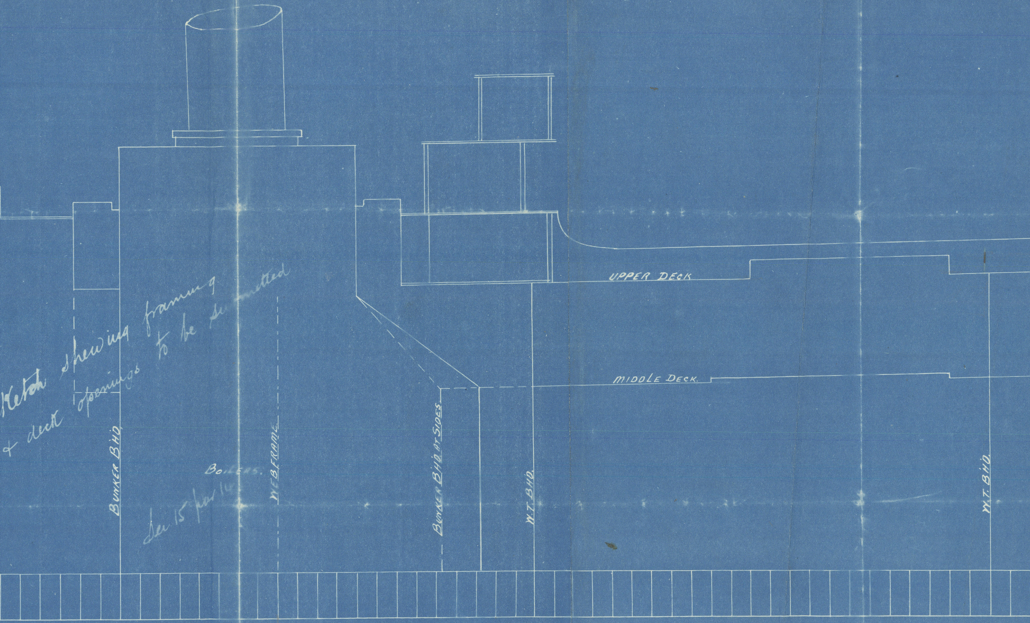
16.1.05
20.2.05
8.12.05


W.T. BHD.
W.T. FLAT.
WASH PLATE
WATER
BALLAST.
W.T. BHD.
WATER BALLAST.
$4\frac{1}{2}'' \times 4'' \times \frac{10}{20}''$
$7'' \times 3\frac{1}{2}'' \times \frac{9}{20}''$
ANGLE FRAMES & REV FRAMES $7'' \times 3\frac{1}{2}'' \times \frac{11}{20}''$
$10\frac{1}{2}''$
$3\frac{1}{2}''$


W.T. B'HD.
W.T. B'HD.
ENGINES
WEB FRAME
Additional reverse angle every 3rd frame
WELL.
CHANNEL FRAMES


UPPER DECK
MIDDLE DECK
BUNKER B'HD.
BOILERS.
WEB FRAME
BUNKER B'HD AT SIDES.
W.T. B'HD.
W.T. B'HD.

ketch shewing framing & deck openings to be submitted

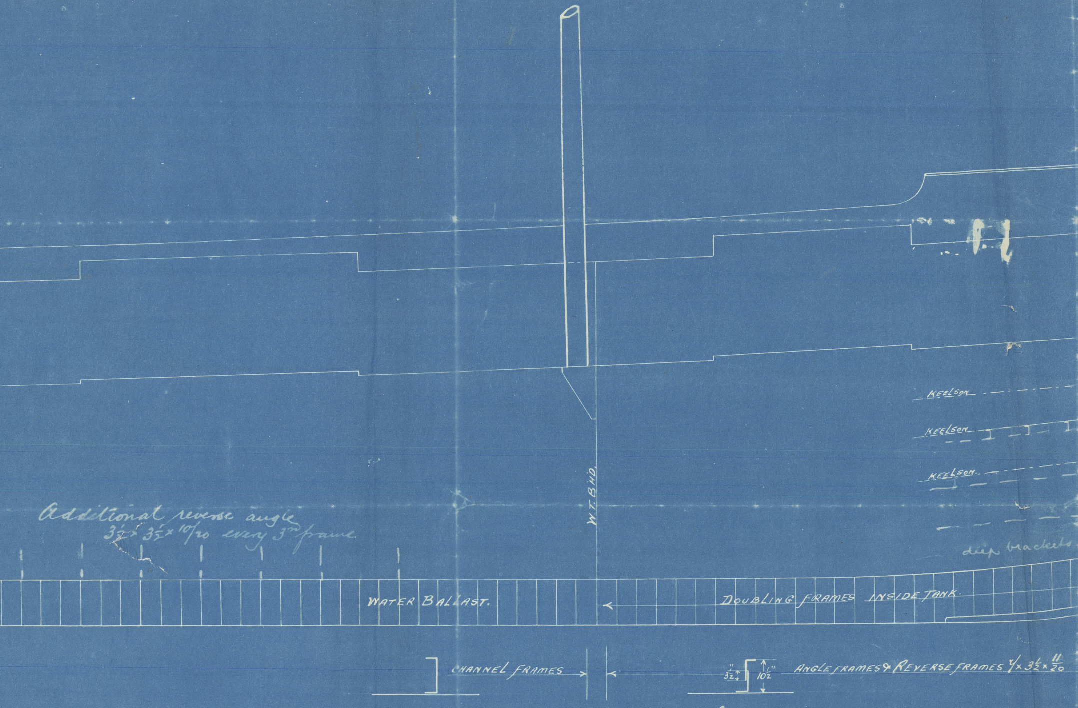
Dec 15 per 14

No^{s} 373 374 & 375

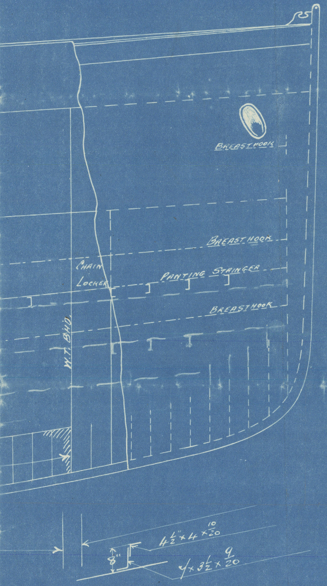
— LONGITUDINAL ELEVATION —

— S.S. 440'-0" x 58'-0" x 36'-3" KEEL TO BEAM —

— SCALE 1/8" = ONE FOOT. —


KEELSON
KEELSON
KEELSON.
W.T.B'HD.
deep brackets
Additional reverse angle
3½ × 3½ × 10/20 every 3rd frame
WATER BALLAST.
DOUBLING FRAMES INSIDE TANK.
CHANNEL FRAMES
3½"
10½"
ANGLE FRAMES & REVERSE FRAMES 7/× 3½ × 11/20

10/1/05


BREASTHOOK
BREASTHOOK
CHAIN
LOCKER
PANTING STRINGER
BREASTHOOK
W.T. BHD
$4\frac{1}{2}'' \times 4 \times \frac{10}{20}$
8"
$4 \times 3\frac{1}{2} \times \frac{9}{20}$

4/1/03

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