

9.7.09
20.7.09
18.2.10.

LENGTH 270'-0" B.P. x 41'-4" x 16'-6" MLD: to UPPER D^K

LLOYDS NUMERALS - $L = 270$
 $B = 41.33$
 $D = 16.5$
 $d = 14.5 \text{ cm } 3 \text{ SPACE, } 635 \text{ IN HELDS}$
 $B+D = 57.83 \text{ } ^{16}N^2$
 $270 \times 57.83 = 15615$
 TORQUE COEFFICIENT $ABE = 56$

DETAIL OF WEB &c BETWEEN FOR^d GANGWAY DOORS

MIDSHIP SECTION
THROUGH BOILER SPACE.

SECTION AT WEB FRAME
IN BOILER SPACE.

S. S. Snarebell

Li Rpt 6 H 5 88.

Uids hip section.

RETAIN



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