

Turner & Co. No 59 & 60
(Submitted by W. Curchin).

His submitted the designs be informed
that subject to the particulars and
dimensions now supplied being verified
on completion of the vessel, the freeing port
area in the well being equal to rule
requirements, and facilities being provided
to enable the crew to pass to and from
their quarters without descending into
the well, a summer freeboard of $5'-6\frac{1}{2}"$
from statutory deck line $1\frac{1}{2}$ inches above
the raised quarter deck at side could
be provisionally approved.

The trunk in forward will be efficiently
stiffened and a stringer plate not less
than 18 inches in width be fitted along
each side of the hatchway, the freeboards
could be reduced one inch.

The freeboards have been computed on a
buoyage coefficient of .78 and are subject
to revision if required.

W.D.P.

S.H.

11.10.23

B.P.

16/10/23.

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Foundation

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