## Seadromes

 ance whatsoever to surface planned, three will be built waves, which, rushing through America and two in Europe. ecuted by Joseph Mason and wife, to East property line of Merritt Mill as surveyed, subdivided and plotted by them unopposed, cause no dam- According to tentative construc- the North Carolina Bank and Trust Road, which point is established by James O. Webb, County Surveyor, on (Continued know how safe land has becomar travel ove the sea is just as safe, except for elevated landing stage. Waves, United States, anchored on the the long distances that must be between the supporting columns 000 each, a total of $89,000,000$. covered without a stop. Sea- without breaking or exerting Seadromes built in Europe, They will enabie one difficult They will enable planes to cr$\qquad$
$\qquad$

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associated with Mr. Armstrong
and the Du Pons he has made
a study of all aspects of the
problem.
"The project has with stood
the most thorsugh tests." he
said. "Just as aeronautical en-
gineers applied what they knew
of the movement of the air
the development of the airplane
so Armstrong and his associate
here and in Europe utilized the

## knowledge of the movement of the water in the sea to develop a

 revolutionary type of ocean craf -a dependable floating landing stage, the largest iron and steelstructure ever to float upon the structure ever to float upon the securely be, at the same time securely anchored to the bed of
the ocean.

## "The commercial success

## maximum pay

weight carrying cad. if the sumed in fuel, the ship must operate at a loss. Flights of over 500 miles must face the fue load problem. The fuel-load re quired on long non-stop flights is an insuperable bar to pay-loa and will continue to be so
$\qquad$ shorten the distances to break a long fight into shorter flights and maybe re-serviced and so that pilots may get up-to-the minute weather reports.
"A ship provided with a landing deck, similar to naval air craft carriers, will roll and pitch in a high sea, making anchor age impossible and flying oper ations extremely hazardous Only an even surface, unaffect ed by the movement of the waves, can be relied upon under all weather conditions. The seadrome meets this require ment. The columns, or floats, of an airplane, offer no resist-

