# Leader IIIemories 

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# Rynanna: Airport of the future 

1939 report: "Today, where a few years ago there was little more than a rugged country boreen, there is now a magnificent stretch of modern road, a white undulating ribbon."

es, scarcely observable by
e casual motorist going city
wards but mole wards, but more likely to catch opposite direction. Here is the entrance to the great
trans-Atlantic air-port of the future a mere eleven miles from Limerick. As yet it is but still in its
visionary stage, but gradually it is developing towards that completion which will make it the most important outpost in the
link-up air service between the link-up air service betw
old world and the new.
TAKING PRACTICAL SHAPE mperceptibly, the gigantic only a few years ago is taking on a practical shape. The
commercial possibilities of trans commercial possibilities of transAtlantic air traffic have already departures and arrivals of the ai oats at Foynes have become an accomplished fact, the successfu air-fuelling of the heavily laden poath has triden and it but now emains to complete the organisation plans which will
nake Rynanna, or to give it the official term, Shannon Airport, he jumping-off ground for merica on the one hand and the distributing centre for Continental cities on the other. FIRST STEP OVER THREE So little is actually known of the plans of the companies concerned n this wonderful phase of civil viation that one has to rely to a he obvious magnitude of the undertaking puts conjecture in a safe position.
Three and a half years ago the irst step was taken to remove from paper and put in practice
the ideas which had been born in The minds of the air visionaries. co-operative interest with the other countries concerned in the urtherance of this work, lost no SOME 790 ACRES ACQUIRED Rynanna, with its commanding
companies which will operate the Shannon Airport will be used as the Eastern terminus for trans-
Atlantic planes,
PROVISION FOR SEA AND The companies have yet to decide also whether sea or land planes will be used on the crossings but
in either event provision will be in either event provision will be
made at Rynanna for both types of craft. It is likely, of course, that
land planes will be used for the purpose of taking passengers on the final stages of their journey to airports.
The construction of the long runway and incidental work we In this constructional work the naturally level nature of the ground lent itself admirably, but, amount of work had to be done in the way of clearing the site,
removing hillocks and filling removing hillocks and filling
drains. rains.
THE AERODROME PROPER ome three hundred acres are nder the site of the aerodrome proper, with runways in differen
directions. The reclamation work as now produced a lovely expanse of level, emerald gree rassland fully a mile in length width. Concrete runways have ye to be constructed. Workers, of hom there are about four hundred engaged, are drawn
Early on provision was made for
them by the erection of a series them by the erection of a series of wash-houses, canteen, etc. The men are at present engaged in urther levelling. Meanwhile work is progressing steadily in the erection of a reclamation harbour where the sea planes will come to anchorage for embarking and disembarking

THE HARBOUR
The harbour is situated a matter the flying field. There, on the

 1939, work had been on-going for the previous $31 / 2$ years. There was another three years before the first landings were recorded in shannon. The inaugural trans-Atlantic flight o touch down occurred on October 24, 1945. It was a DC4 and its call sign was "Flagship London". It filew under the name American Export Airline Systems. The call sign on the plane above is "Flagship Eire", an American Overseas Airline Inc. The first flight took the route Boston, Gander and Shannon. The picture below is a vintage, c. 1949 which shows the new sign posting system at Clarecastle and the local Sergeant Long pointing the way to an American tourist. The bottom picture, left, is one showing the early office
space at the airport
lovely sweep of the Shannon, the air liners will come to rest befor taxi-ing in to the harbour. Six
large drag line excavators are large drag line excavators are.
being used in the work of raising the embankments. The preparatory work of constructing the landing lagoon is phases of the scheme at present in hands. The Shannon at this point has formed a large natural bay, which is the site of the
harbour, and when the tide is in here is a depth of about eightee feet of water.
About a mile About a mile out from what might situated McMahon's Island, a pleasant little oasis, tree-dotted and covering about five acres.
Here a family formerly resided. ERECTION OF A HUGE SWEEPING EMBANKMENT For the purpose of forming the
harbour it has been necessary to rect a huge embankment running from the mainland in a semi-circular sweep which will eventually connect with the
sland, and be continued to omplete the horse shoe effect back to the mainland. Further on second embankment of the on same nature, which will also join
with the island, is being raised. At the same time the constructio At the same time the construct
of the embankments from the
island is proceeding. Miniature
railways carrying light engines and bogeys are used for
conveying the material which is conveying the material which is
being dumped into the Shannon to build up the embankments. The men as it were, work before each section of the embankment
On these the bogeys are run and the excavated material then tipped over into the river. In a matter of about three months
the workers have constructed over half a mile of one of the embankments; this of course is
apart from the work on the othe apart from the work on the other
sections. Thousands of tons of materials are being excavated materiais are being excavated
from a high bluff and are being
dumped into the embankment dumped

## THE ISLAND BEING EATEN

AWAY
At the same time, excavators are
At the same time, excavators are
eating their way through the little
island, which will eventually island, which will eventually
disappear. At low tide it is possiblear. to walk from the mainland to the island. A light
railway has been laid down from railway has been laid down from
the mainland, to the island. When he tide is in the railway has the appearance of an underwater The men working on the scheme operate in two shifts, the first
coming on at about 6 o'clock in

## AIRPORT OF THE FUTURE <br> Progress Of Work At Rynanna <br> CONSTRUCTION OF HARBOUR FOR SEA-PLANES

Four hundred men, working two shilts a day, are hurrying forward th constructlon of the Shannon Air Port at Rynanna, the Initlat stages of whicl were commenced some three and a half years ago.

The landing field, coverind some thre hundred acres, has been levelle
 the morning. Guiding posts are envisaged. No definite In the general way in which the driven into the bed of the river to
indicate the layout of the embankments.
The rubble embankments on the harbour side are being faced with rough limestone. From a quarry
some distance away thousands of tons of this stone are brought on a light railway to be used as a
breastwork. The embankment breastwork. The embankment
will eventually be raised three or our feet above their present height.
WHERE SEAPLANES WILL When the "encirclement" which will form the landing harbour is deepen the harbour, which will hen become a trapped sheet of placid water on which planes may
come to rest under ideal come to rest under ideal As with any scheme of such huge izes, there is really as yet little to be seen from the average laymen's point of view: The wireless station, and other buildings, which in the course of time will be erected, have not yet been started, and several years
must elanse before the complete must elapse before the complete
scheme for making Rynanna one of the most modern airports will have been accomplished
READY NEXT YEAR
The erection of a first class hotel to meet the requirements of
travellers to and from America is
information, however, appears to
be available on this point be available on this point
although the necessity for such a development seems apparent.
It is possible that a start It is possible that a a start will be made this year on the erection of


