

9-A

Dedication
 and Josephine, his wife
 acknowledge the accompanying plat and explanations to be
 a correct exhibit of O'Conner's Allotment and that the
 streets shown thereon are dedicated as public highways
 and the walks and parks are dedicated to the use of owners.
 In testimony whereof we have hereunto set our hands
 this 20 day of July - A.D. 1926

Signed *John O'Conner*
Josephine O'Conner

SURVEYOR'S CERTIFICATE

The accompanying plat represents a subdivision of
 land in the Township of RICHLAND, County of Virginia
 LOGAN, State of OHIO and is a part of Virginia
 Military Survey 13303 & 9968 which subdivision is here
 after to be known as O'CONNOR ALLOTMENT.

The tract laid out and platted has an area of
 11.85 acres, out of Survey 13303 and 9968, which are out of survey 9968.
 The direction of lines, width of streets and
 lots are represented on the plat.

I hereby certify that the accompanying
 plat is a correct representation of
 O'CONNOR ALLOTMENT.

H.A. Montgomery
 Civil Engineer

Note:
 Lots 34 to 27 inclusive
 extend from Lake Brezic
 Drive to High water line.
 Building lines shown
 are 15 feet from lot line.
 ● TRANS
 Distances shown of
 curves are chord distances.



STATE of Ohio
 COUNTY of LOGAN
 Be it remembered that on this 20 day
 of July A.D. 1926 before me and for said County
 and STATE personally appeared the above named
 John O'Conner, owner and proprietor of O'Conner's
 Allotment and acknowledged the signing of the
 foregoing instrument to be his free act and deed
 for the uses and purposes therein named.
 In testimony whereof I have hereunto set my hand
 on the day and year last above named
L. Annin
 Notary Public

Approved
 Date July 26, 1926
A. Rose
 County Engineer

Approved
 Date October 25, 1926,
W. J. ...
 County Commissioners

Transferred
 November 9th, 1926.
W. J. ...
 County Auditor

Received for Record
 Recorded in PLAT BOOK 6, Page 19
W. J. ...
 County Recorder

O'CONNOR ALLOTMENT
 RICHLAND TOWNSHIP
 ONE INCH TO SIXTY FEET

1926

J-6

PLAT CABINET A" SLIDE 239

J-6