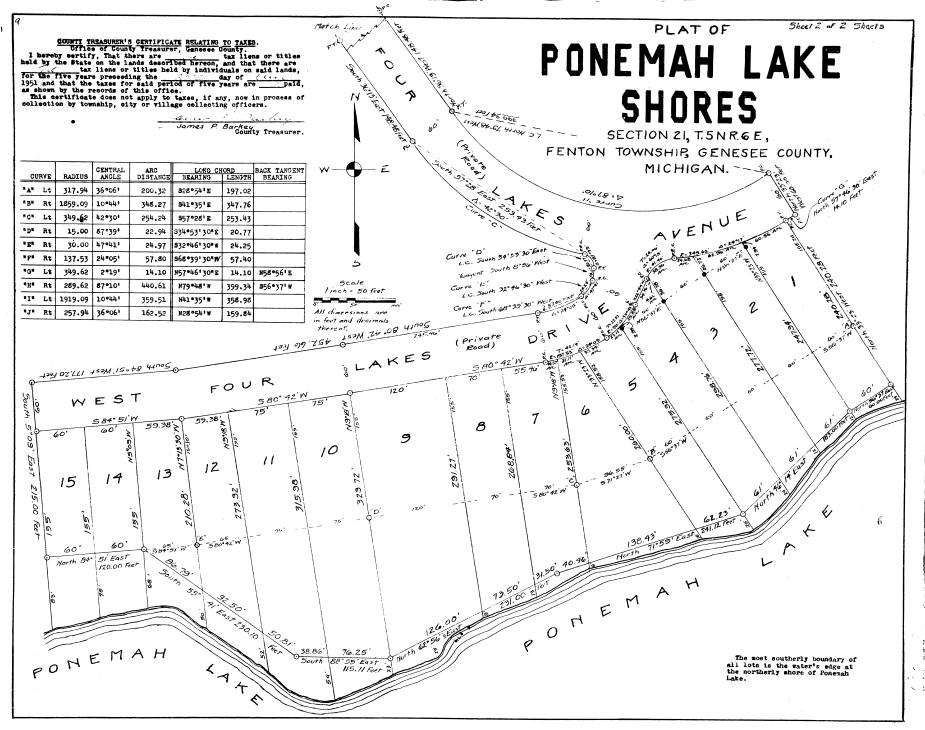
न्त्रीय १ २व-डा



Sheet 1 of 2 Sheets Section 21, T. S.N. R.G.E. Fenton Township, Genesee County, Michigan THEREBY CERTIFY THAT THIS COPY IS A TRUE COPY OF THE MAP OR PLAT FORWARDED THE REGISTER OF DEEDS FOR RECORD La. CHAMPARED Quant 24, 1951 Examined and Approved Jersel Cast Of South Auditer Some FILED IN AUDITOR GENERAL'S DEPT. Havne Jezell 10200 Bellis And the States CERTIFICATE OF MUNICIPAL APPROVAL. This plat was approved by the Township Board of the Township of Fenton at a meeting held August 2, 1951. ustantal Gustar C. Lutz SURVEYOR'S CERTIFICATE. I hereby certify that the plat I hereby certify that the plat hereom delineated is a correct one and that permanent metal monuments consisting of burs not less than one-half inch in diameter and 48 inches in length, or shorter burs of not less than one-half inch in diameter lapped over each other at least 6 inches with an overall length of not less than 48 inches, encased in a concrete cyliner inches, encased in a concrete cylinder, at least 4 inches in disaster and 48 inches in depth have been placed at points marked thus (O) as thereon shown at all angle points in the boundaries of the lands platted, at all angle points in the meander traverse near the lake shore, at all points of tangency or curvature, at the inter-sections of streets with the boundaries of the lands platted, at points A.B. C. D.E.F. and G.

PLACE OF BEGINNING: N PLAT OF From the North-west corner of the ROLSTON - LAPPORTMENT ROAD PONEMAH LAKE 5EC. 16 Hinese musty. SHORES - Epy of Pearly Promound & has Miner Forton Immahib Section line was Bounded Miss 21 (regard AU. 1951 of + 24 O'clock . SECTION 21, T.5 N.R.GE. P mainter as myliato SEC. 21 ... Pape | 24-25 FENTON TOWNSHIP, GENESEE COUNTY, mistand of MICHIGAN. DEDICATION. 5 KNOW ALL MEN BY THESE PRESENTS, That we, Harold J. McParlan as proprietor, and Edna M. McParlan, his wife, and Robert B. McParlan as proprietor, and Catherine M. McParlan, his wife, have caused the land embraced in the annexed plat to be surveyed, laid out and platted, to be known as POENTMH LAKE SHOKES, And that the streets as shown on said plat are hereby dedicated to the use Scale linch = 50 Fret 50 All dimensions are as shown on Said plot are nevery dedicated to the use of all present or future owners of lots in this plat or of any parcel land in North-east Quarter of Section 21, West half of North-west Quarter of Section 22 and West half of South-west Quarter of Section 22, North of Pomemah Luke, in firt and decimals there of. CERTIFICATE OF APPROVAL BY BOARD OF COUNTY ROAD COMMISSIONERS. Signed and Sealed in Presence of This plat has been examined and was day of Tours N. French Harold J. M Farlan (L. S.) approved on the 2316 day of 1951 by the Genesee County Board of Road Commissioners. Harold C. McFarlen Louis H. French Bodek. Pana m. m. Farlan (I.S) Treat parties 14 . Bodek Robert B. McFarlan (L.S. I. M. Vernon Chairman. EX COUNTY BOARD. Zui Jules Catherine M. McFarlan This plat was approved on the harafa than to day of C.M. Bullard by the Genesee County Plat Board. STATE OF MICHIGAN,) ss. S County of Genesee On this day of Accest 198 before me, a Notary Public in and for said county, personally came the above named Marold J. McFarlan and Edna M. McFarlan, his wife, and Robert B. McFarlan and Catherine M. McFarlan, his wife, known to me to be the persons who excuted the above dedication, and acknowledged the same to be their free act and deed. Register of Deeds. George G. Dunn Ry Notation to Clerk. By: Do Dorothea Palme Ass't County Clerk Louis H. French Notary Public Genesee Co., Mich. Hateck James P. Barkey County Treasurer My Commission expires FEB. 8,1954 DESCRIPTION OF LAND PLATTED. The land embraced in the annaxed plat of "PONEMAH LAKE SHORES", FENTON TOWNSHIP, GENESEE COUNTY, MIGHIGAN is described as follows:

From the North-west Corner of the North-east quarter of Section 21, Township 5 North, Range 6 East, Genesee County, Michigan,
South 37-091 East 897.80 feet along the North Section Line to the PLACE OF BEDINNING.

THENCE from sald FLACE OF BEGINNING South 10°51' East 45.77 feet;
THENCE on a tangent curve to the left; -Radius 317.94 feet, -Central angle 36°06', -an are distance of 200.32 feet, Long chord bearing South 26°54' East 197.02 feet;
THENCE on a reversing curve to the right; -Radius 159.09 feet, -Central angle 36°06', -an are distance of 348.27 feet, -Long chord bearing South 41°35' East 347.76 feet;
THENCE on a tangent curve to the left; -Radius 349.62 feet, -Central angle 42°30', -an are distance of 254.24 feet, -Long chord bearing South 57°26' East 253.45 feet;
THENCE on a tangent curve to the left; -Radius 349.62 feet, -Central angle 42°30', -an are distance of 25.94 feet, -Long chord bearing South 34°57'30' East 20.77 feet;
THENCE on a tangent curve to the left; -Radius 15.00 feet, -Central angle 87°39', -an are distance of 22.94 feet, -Long chord bearing South 34°57'30' East 20.77 feet;
THENCE on a tangent curve to the right; -Radius 15.00 feet, -Central angle 87°39', -an are distance of 22.94 feet, -Long chord bearing South 34°57'30' East 20.77 feet;
THENCE ON a tangent curve to the left; -Radius 15.00 feet, -Central angle 87°39', -an are distance of 22.94 feet, -Long chord bearing South 34°57'30' East 20.77 feet; THENCE on a reversing curve to the right; -Madius 15,00 feet, -Central angle 8(75), -an are distance of 24.97 feet, -Long chord bearing South 326'6'30° West 24.10 feet;
THENCE on a tangent curve to the right; -Radius 30.00 feet, -Central angle 4(°05', an are distance of 77.80 feet, -Long chord bearing South 32°46'30° West 24.25 feet;
THENCE on a compounding curve to the right; -Radius 137.53 feet, -Central angle 2(°05', an are distance of 57.80 feet, -Long chord bearing South 32°46'39'10° West 24.25 feet;
THENCE South 5°41'East 250.10 feet; THENCE South 84°51' West 177.20 feet;
THENCE South 5°41'East 230.10 feet; THENCE South 82°55' East 115.11 feet;
THENCE North 54°51' East 230.10 feet; THENCE South 5°41'East 230.00 feet;
THENCE North 48°51' East 241.12 feet;
THENCE North 48°41'East 183.00 feet; THENCE Morth 56°37' East 60.00 feet

**Approximately parallel to the water's edge of Ponemah Lake; THENCE North 33°23' West 240.28 feet; THENCE on a curve to the left; -Radius 349,62 feet, from a tangent which bears North 58°56' East, -Central angle 2°19', -an are distance of 14.10 feet, -Long chord bearing North 57°46'30' East 14.10 feet;
THENCE on a curve to the right; -Radius 289.62 feet, from a tangent which bears South 56°37' West, Gentral angle 87°10', an are distance of 440.61 feet, -Long chord bearing North 79°48' West 399.34 feet;
THENCE NORTH 36°13' West 148,48 feet;
THENCE NORTH 36°13' West 148,48 feet;
THENCE on a tangent curve to the left; -Radius 1919.09 feet, -Central angle 10°44', -an are distance of 359.51 feet, -Long chord bearing North 41°35' West 395.38 feet;
THENCE on a tangent curve to the right; -Radius 1919.09 feet, -Central angle 36°06', -an are distance of 162.52 feet, -Long chord bearing North 28°54' West 159.84 feet;
THENCE North 10°51' West 31.91 feet to the Section Line;
THENCE North 10°51' West 51.75 feet to the Section Line;
THENCE North 10°50' West 51.75 feet to the Section Line;

the Westerly line of platted lot 15, and the above described lands; BKING part of the North-east Quarter of Section 21, Town 5 North, Range 6 East, Geneses County, Michigan.

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(124-81

Iron pipes have been placed at points marked thus ().

Robert B. S. Farler Robert E. McFarlan Registered Professional Engineer.