

EXA. - D AND APPROVED

DOGWOOD SHORES

IN THE SOUTHEAST FRACTIONAL QUARTER OF SECTION 35, TOWN 7 SOUTH, RANGE II WEST, WHITE PIGEON TOWNSHIP, ST. JOSEPH COUNTY,

> KNOW ALL MEN BY THESE PRESENTS, that we. . Llayd . A. Saunders ... a single man, and Alice C. Saunders, his sister. as proprietors, have caused the land embraced in the annexed plat to be surveyed, laid out and platted, to be known as Dogwood Shores Number One" in the Southeast fragtional quarter of Section 35, Town 7 South, Range 11 West, White Pigeon Township, St. Joseph County, Michigan, and that the Lane... as shown on said plat he hereby dedicated to the use of the bet Owners in said subdivision......

Jay R. White, Jrwinness) Lloyd A. Saunders (L.S.) Margaret J. White alice C. Saunders (L.S.)
Margaret J. White iness) Alice C. Saunders

ACKNOWLEDGMENT

...Lloyd.A. Saunders, A. single. man, .end. Alica.C.... Saundges, his sister,.... known to me to be the persons who executed the above dedication, and acknown George D. Bredford

DESCRIPTION OF LAND PLATTED

The land embraced in the annexed plat of . "Dogwood. Shores. Number... Que"in the Southeast fractional quarter of Section 35, Town 7. South, Range 11 Jest, White Pigeon Township, St. Joseph County, Michigan, k described as follows Beginning at a point on quarter line, 480.5 feet West of the East quarter post of said Section 35 and running thence North 84 degrees 57 minutes West 82.5 feet: thence South 5 degrees 03 minutes West 283.75 feet; thence South 22 degrees 59 minutes West 315.72 feet; thence South 51 degrees East 48 feet; thence South 84 degrees 44 minutes East 136 feet; thence North 21 degrees 20 minutes East 553.16 feet; thence North 84 degrees 57 minutes West 145.82 feet: thence North 5 degrees 03 minutes East 100 feet to beginning

SURVEYOR'S CERTIFICATE

I hereby certify that the plat hereen delineated is a correct one and that permanent metal monuments consisting of here not less than one-half inch in diameter and 48 inches other at least 6 inches with an over-all length of not less than 42 inches, concrete cylinder at least 4 inches in cliameter and 4t inches in depth have been plan