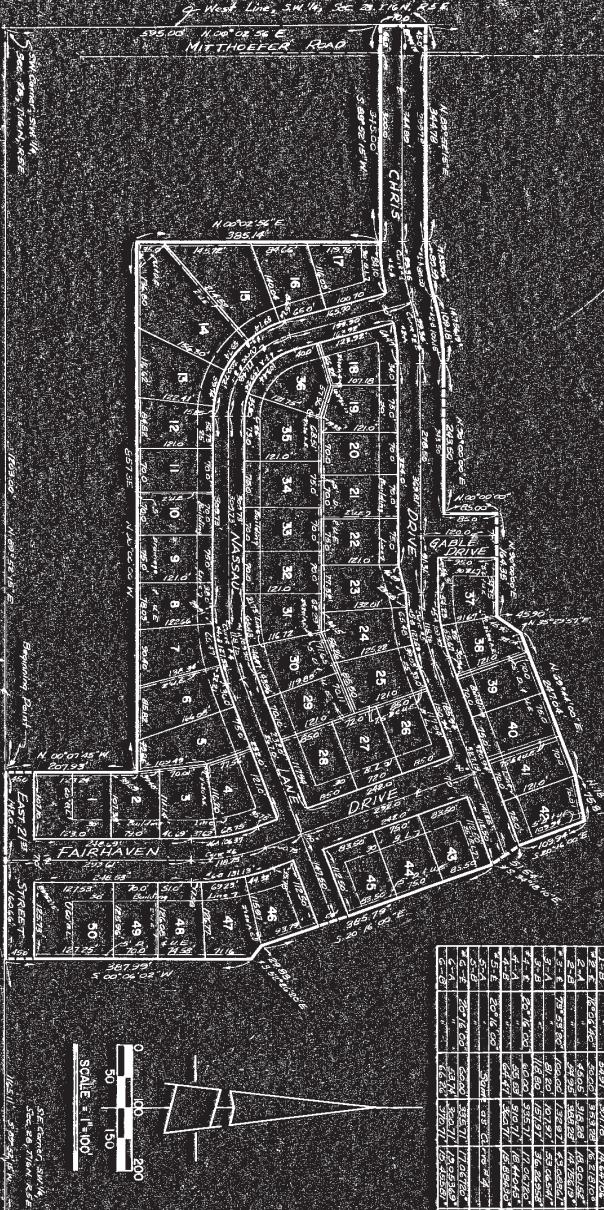


HAVENFAIR—FIRST SECTION



This substitution consists of a number of small plots of land, each one being about 100' x 100'. The size of lots varies, however, and some are as large as 150' x 100'. The plots are arranged in a grid pattern, with streets running north-south and avenues running east-west. The plots are bounded by trees and shrubs, and some have small fences or walls around them. The overall effect is a planned residential area.

and along said South line a distance of 302.66 feet to the point of beginning, containing 16.142 acres, more or less.

Reid Quarrier Section, said point being a distance of 1165.44 feet South, 80 degrees 52 minutes 15 seconds West of the Southeast corner of Reid Quarrier Section, running thence South 84 degrees 52 minutes 15 seconds West, un-
til it intersects the line between the two points.

last to u. point, running course South 25 degrees 20 minutes 20 seconds East, a distance of 29.35 feet to a point running thence South 00 degrees 06 minutes 02 seconds West and parallel to the East line of said Quarter Section.

running thence North, 59 degrees 10 minutes 00 seconds distance of 21,704 feet 9.6 points running thence North, 8 degrees 47 minutes 07 seconds distance of 75.5 feet East to a point running thence South, 20 degrees 16 minutes

distance of 35,000 feet to a point, running thence North 90 degrees East 30 minutes 30 seconds East, distance of 29 miles fast to a point, running thence North 35 degrees 29 minutes 57 seconds East, & thence due N. 45 deg. 30 feet to a Point.

distance of 104.18 feet to a point running north. North 90 degrees 00 minutes 00 seconds East and tangent to the last described curve a distance of 243.50 feet to a point running west 00 degrees 00 minutes 00 seconds North.

point of tangency on the first described curve, said point of curvature also being North 16 degrees 06 minutes 40 seconds West of North, radius of said curve, running there in a Northwesterly direction to the right.

Northeastly direction to the left upon and along said curve a distance of 89.50 feet to the point of curvature of the 50.50-19 degrees curve, said curve having a radius of 188.39 feet and said point of curvature being the

feet to a point of curvature of R. 17,800.00 degrees, curve said to have a radius of 324.18 feet and said point of curvature being 00 degrees 00 minutes 00 seconds South of the center line of the road.

02 minutes 56 seconds duration. The sou'west corner of said Quarter Section's running thence North 00 degrees 02 minutes 56 seconds East, upon said along said east line a distance of 70.00 feet to a point; running thence North

90 degrees 52 minutes 15 seconds West and parallel to the South line of said Charter Section, a distance of 345,000 feet to a point on the West line of said Quarter Section. (said point being 5000 feet North 00 degrees

seconds East, a distance of 85°. 35' West to a point running thence North 00 degrees 02 minutes 56 seconds East and parallel to the West line of said section Section South distance of 385.44 feet to a point running thence South

Speed, 5. minutes 1.5 seconds. East of the Southwest corner of said Section. Section running thence North 90 degrees 07 minutes 45 seconds West a distance of 207.93 feet to a point; running thence North 90 degrees 00 minutes 00

described as follows, comm:

In hereby certifying that the within plat is true and correct and represents a survey of a part of the South-West Quarter of Section 28, Township 16 North, Range 15 East Marion County. Townships being more particularly

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