Survey for Hague Water Conditioning

Being a part of Lot 18 of Meadow Lot Subdivision (Plat Book 3, Page 3) in the City of Zanesville, County of Muskingum, State of Ohio, and bounded and described as follows:

Commencing at an axle found at the northwest corner of Lot 18 of Meadow Lot Subdivision(Plat Book 3, Page 3), also being the south line of West Main Street (80' wide);

thence leaving the south line of West Main Street and along the west line of Lot 18 also an east line of Hague Water Conditioning (DR 1146-731) South 39 degrees 45 minutes 00 seconds West 70.40 feet to an iron pin set;

thence leaving the west line of Lot 18 and an east line of Hague Water Conditioning (DR 1146-731) South 45 degrees 16 minutes 52 seconds East 35.98 feet to an iron pin set on the south line of Lot 18, also being a north line of Hague Water Conditioning (DR 1144-166), the principle place of beginning for this parcel;

thence along the south line of Lots 18 and 19 and a north line of Hague Water Conditioning (DR 1144-166) South 81 degrees 15 minutes 49 seconds East 45.78 feet to an axle found at a corner of Hague Water Conditioning (DR 1144-166);

thence leaving the north line of Lot 19 and a north line of Hague Water Conditioning (DR 1144-166) South 39 degrees 45 minutes 00 seconds West 27.00 feet to an iron pin set;

thence North 45 degrees 16 minutes 52 seconds West 39.39 feet to the principle place of beginning, containing 0.012 acres, more or less.

Subject to all legal right-of-ways, easements, restrictions, zoning regulations either written or implied and any pertinent facts disclosed from a full and accurate title search including easements and right-of-ways.

The bearings for this survey are based on the south line of West Main Street as shown on Meadow Lot Subdivision (Plat Book 3, Page 3) and being North 50 degrees 15 minutes 00 seconds West. This legal description prepared on June 25, 2001 by Denis P. Swierz, Registered Surveyor No. 8062, and based on a field survey performed by DADECO Engineering.

Part of Parcel No .:

80-83-31-03-43-000

± 0.005 acres

80-83-31-03-44-000

+ 0.007 acres

total

+0.012 acres

References:

DR 754-94

DR 1144-166

DR 1146-731

Plat Book 3, Page 3

DESCRIPTION APPROVED



