DESCRIPTION OF SURVEY FOR OHIO FRANKLIN REALTY, LLC JOB#2850 WEST

#16- THENCE North 70 degrees 03 minutes 45 seconds East 159.27 feet along the chord of a curve to the right having, a radius of 258.00 feet, and arc length of 161.91 feet continuing along said road and properties to an unmarked point;

#17- THENCE North 88 degrees 02 minutes 28 seconds East 126.99 feet continuing along said road and properties and along the Richard R Pennington and Julie N Urdak property recorded in Official Record Volume 1937, Page 696

to an unmarked point;

#18- THENCE North 80 degrees 21 minutes 30 seconds East 218.18 feet along the chord of a curve to the left having, a radius of 816.00 feet, and arc length of 218.84 feet continuing along said road and said Ohio Franklin Realty, LLC and

Pennington/Urdak properties to an unmarked point;

#19- THENCE North 75 degrees 57 minutes 30 seconds East 131.93 feet along the chord of a curve to the right having, a radius of 1152.00 feet, and arc length of 132.00 feet continuing along said road and properties to an unmarked corner of the Roger Burton and Darla J Burton property recorded in 2645, Page 611;

#20- THENCE South 13 degrees 03 minutes 47 seconds East 66.68 feet leaving said road and along said Ohio Franklin Realty, LLC and Burton properties to an

iron pin (found capped 6885 Harkness);

#21- THENCE South 07 degrees 47 minutes 04 seconds East 249.98 feet continuing along said properties to an iron pin (set);

#22- THENCE South 05 degrees 06 minutes 51 seconds West 221.27 feet continuing along said properties to an iron pin (set);

#23- THENCE South 04 degrees 21 minutes 36 seconds West 221.66 feet continuing along said properties to an iron pin (set);

#24- THENCE South 04 degrees 44 minutes 12 seconds West 327.87 feet continuing along said properties to an iron pin (found capped 6885 Harkness);

#25- THENCE South 87 degrees 36 minutes 01 seconds East 273.33 feet continuing along said properties to an iron pin (found capped 6885 Harkness);

#26- THENCE North 00 degrees 53 minutes 33 seconds East 523.39 feet continuing along said properties to an unmarked point within an impoundment, passing an iron pin (set) at 510.35 feet;

#27- THENCE North 35 degrees 29 minutes 59 seconds East 80.68 feet continuing

along said properties to an iron pin (found capped 6885 Harkness);

#28- THENCE North 05 degrees 05 minutes 04 seconds West 491.01 feet continuing along said properties to an unmarked point in the centerline of State Route 313, passing an iron pin (found capped 6885 Harkness) at 426.40 feet;

#29- THENCE South 77 degrees 46 minutes 01 seconds East 269.01 feet along the chord of a curve to the right having, a radius of 4007.80 feet, and arc length of 269.06 feet along said road and common line for said Ohio Franklin Realty, LLC property and for the Riley N Weber and Rachel Weber property recorded in Official Record Volume 2728, Page 822 to an unmarked point;

#30- THENCE South 74 degrees 04 minutes 07 seconds East 93.84 feet along the chord of a curve to the right having, a radius of 1514.50 feet, and arc length of 93.86 feet continuing along said road and properties to an unmarked point;

#31- THENCE South 72 degrees 17 minutes 35 seconds East 138.33 feet continuing along said road and properties to an unmarked point;

#32- THENCE South 76 degrees 41 minutes 33 seconds East 247.08 feet along the chord of a curve to the left having, a radius of 1610.50 feet, and arc length of 247.32 feet continuing along said road and properties and the Paul S McClelland and Amanda W McClelland property recorded in Official Record Volume 2948, Page 455 to an unmarked point;

#33- THENCE South 89 degrees 21 minutes 36 seconds East 296.72 feet along the chord of a curve to the left having, a radius of 1031.70 feet, and arc length of 297.75 feet continuing along said road and Ohio Franklin Realty, LLC

and McClelland properties to an unmarked point;

#34- THENCE North 82 degrees 22 minutes 20 seconds East 77.75 feet continuing along said road and Ohio Franklin Realty, LLC and McClelland properties to an unmarked point;