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This is a detailed plat map of a portion of Hamilton Scipio Road. The map shows several land parcels, many of which are labeled with acreage measurements. Key features include:

- Roads:** Hamilton Scipio Road (top), Dwyer Road (vertical), and Cincinnati Brookville Road (diagonal, labeled S. R. 126).
- Parcels and Measurements:**
 - Top left: 0.101 A. (width of Hamilton Scipio Road), 32.57, 45.46, 47.58, 103, 78.36, 107.27, 102.45, 163.26, 176.80, 181.80, 284.25, 290.40, 2.626 A, 5, 0.885 A.
 - Top center: 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 536.14, 200, 11, 200, 518.32, 19, 35.33, 164.67, 239.02, 189, 1.38 A, 212.02, 215.91, 1.281 A, 460.50, 271.50, 7, 1.378 A, 285.58, 205.30, 215.50, 141.10, 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 536.14, 200, 11, 200, 518.32, 19, 35.33, 164.67, 239.02, 189, 1.38 A, 212.02, 215.91, 1.281 A, 460.50, 271.50, 7, 1.378 A, 285.58, 205.30, 215.50, 141.10, 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 536.14, 200, 11, 200, 518.32, 19, 35.33, 164.67, 239.02, 189, 1.38 A, 212.02, 215.91, 1.281 A, 460.50, 271.50, 7, 1.378 A, 285.58, 205.30, 215.50, 141.10, 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 536.14, 200, 11, 200, 518.32, 19, 35.33, 164.67, 239.02, 189, 1.38 A, 212.02, 215.91, 1.281 A, 460.50, 271.50, 7, 1.378 A, 285.58, 205.30, 215.50, 141.10, 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 536.14, 200, 11, 200, 518.32, 19, 35.33, 164.67, 239.02, 189, 1.38 A, 212.02, 215.91, 1.281 A, 460.50, 271.50, 7, 1.378 A, 285.58, 205.30, 215.50, 141.10, 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 536.14, 200, 11, 200, 518.32, 19, 35.33, 164.67, 239.02, 189, 1.38 A, 212.02, 215.91, 1.281 A, 460.50, 271.50, 7, 1.378 A, 285.58, 205.30, 215.50, 141.10, 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 536.14, 200, 11, 200, 518.32, 19, 35.33, 164.67, 239.02, 189, 1.38 A, 212.02, 215.91, 1.281 A, 460.50, 271.50, 7, 1.378 A, 285.58, 205.30, 215.50, 141.10, 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 536.14, 200, 11, 200, 518.32, 19, 35.33, 164.67, 239.02, 189, 1.38 A, 212.02, 215.91, 1.281 A, 460.50, 271.50, 7, 1.378 A, 285.58, 205.30, 215.50, 141.10, 341 A, 1.0 A, 427, 259, 330.40, 141.10, 215.50, 205.30, 724, 200, 010, 014, 015, 1.378 A, 1.378 A, 285.58, 298.99, 205.69, 138.21, 86.95, 3.434 A, 650.96, 749.58, 3.427 A, 225.54, 216.77, 48.05, 83.95, 396.28, 200, 16, 492.48, 2.0 A, 2.0 A, 2.14 A, 86.95, 155.95, 235.56, 223.88, 79.61, 172.65, 53