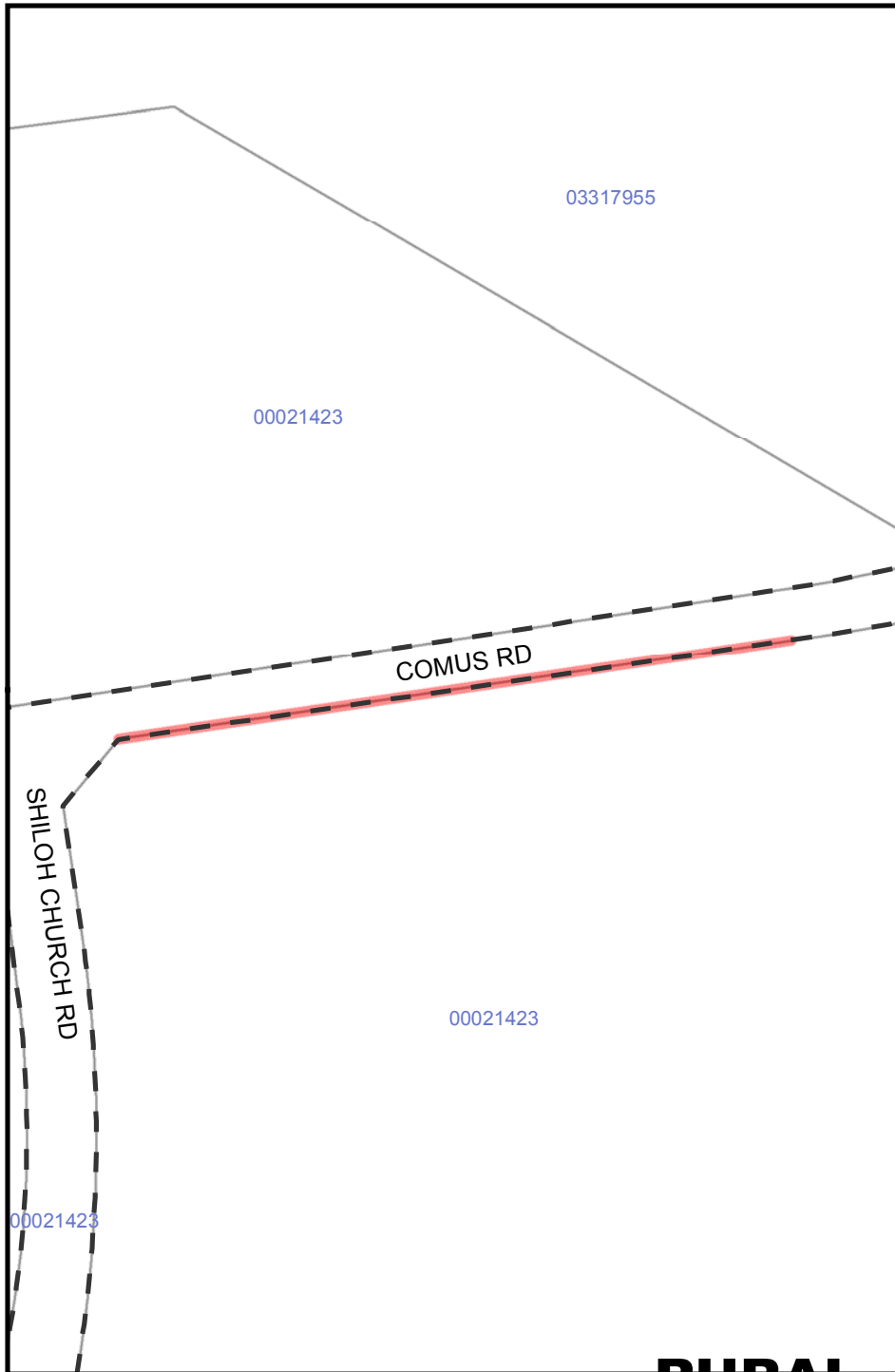


Technical Corrections

This section covers technical corrections created by updating the proposed zoning map with the verified zoning layer. These technical corrections fix very small inaccuracies in the proposed map referred to as “slivers”.

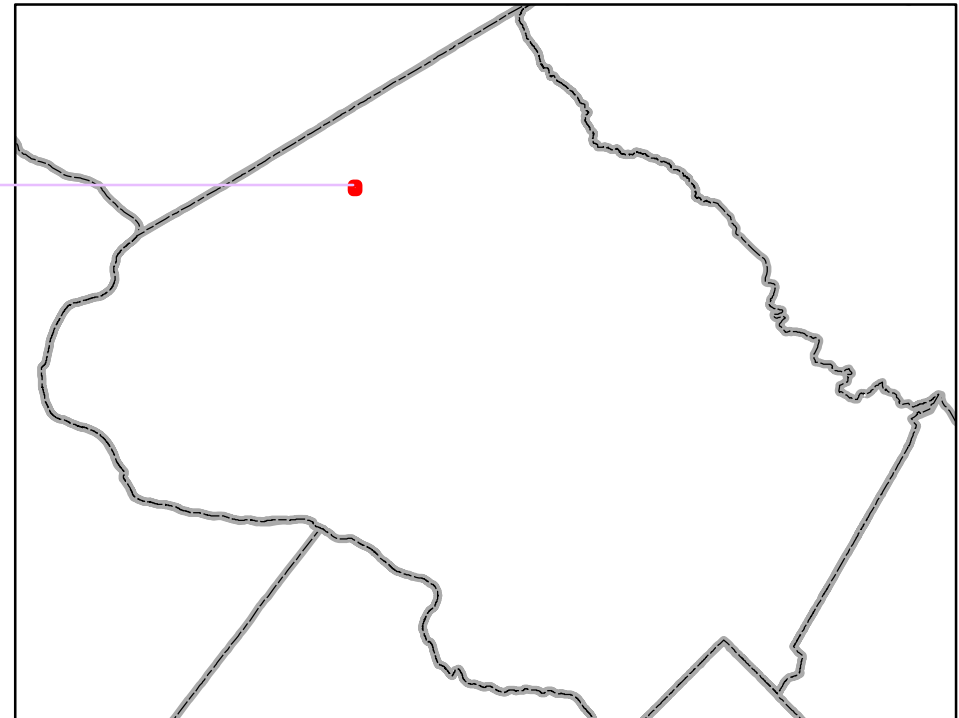


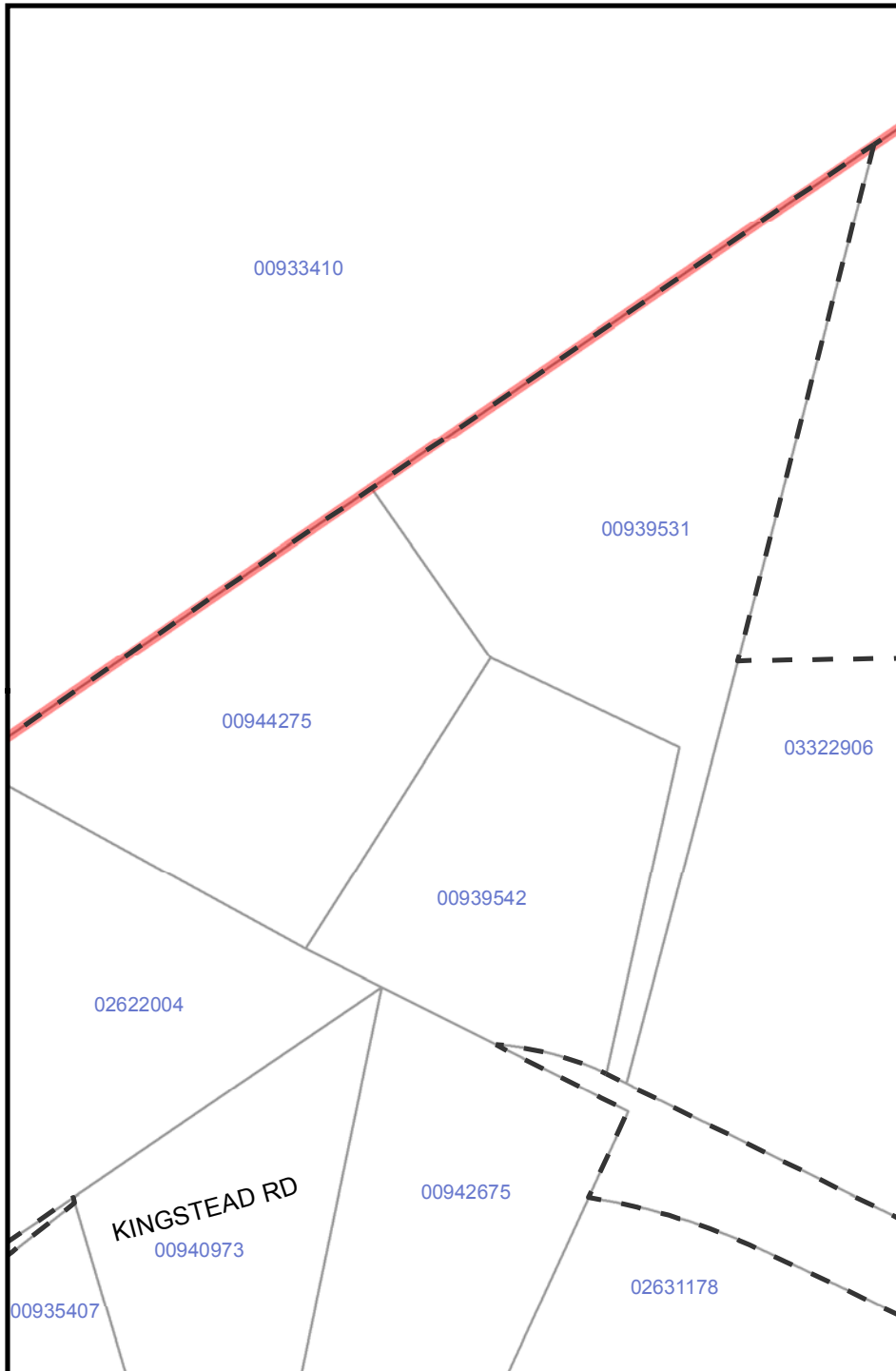
RURAL

1 inch = 150 feet

ID: SLIVER-1
 Sliver Area: 105.387 sqft

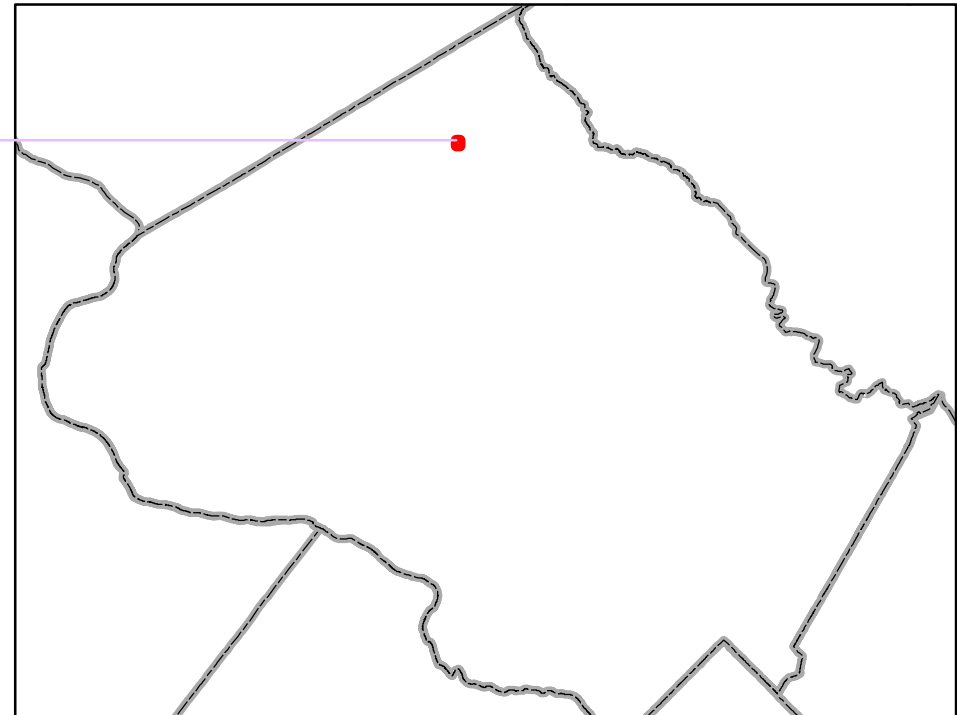
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



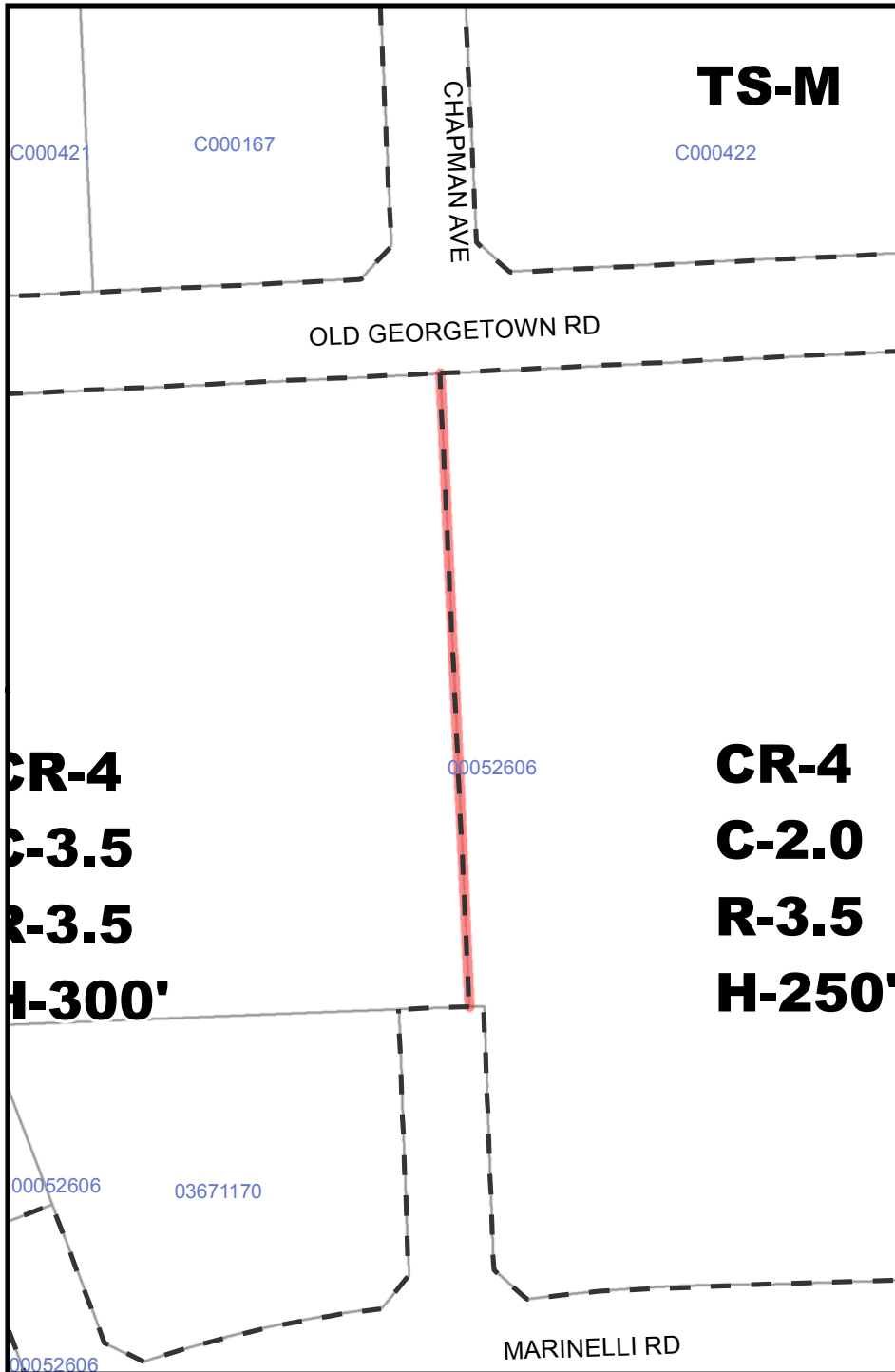


ID: SLIVER-2
Sliver Area: 54.999 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

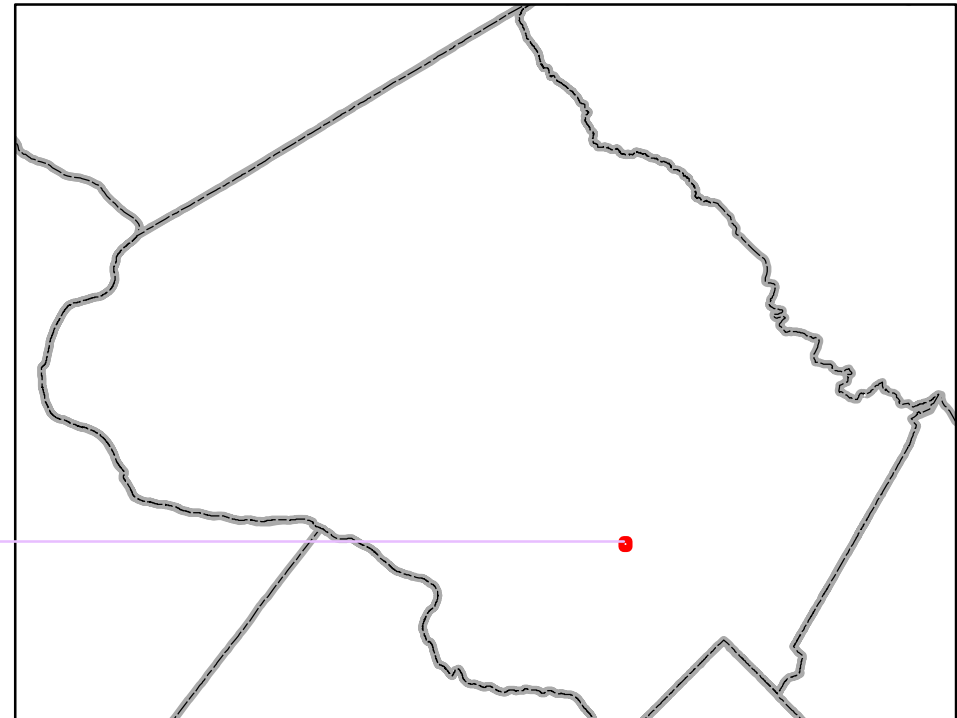


1 inch = 150 feet

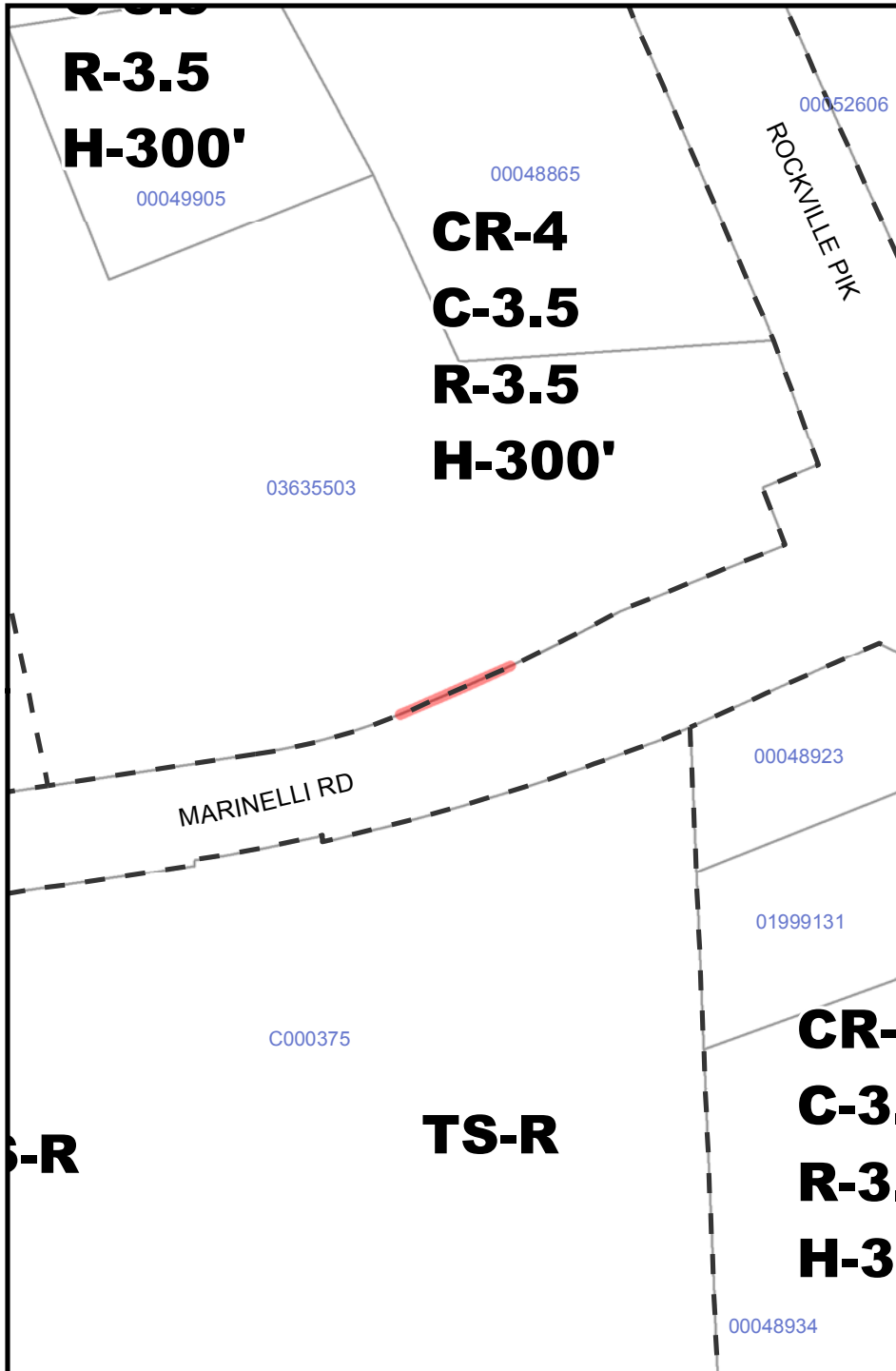


ID: SLIVER-3
Sliver Area: 48.755 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

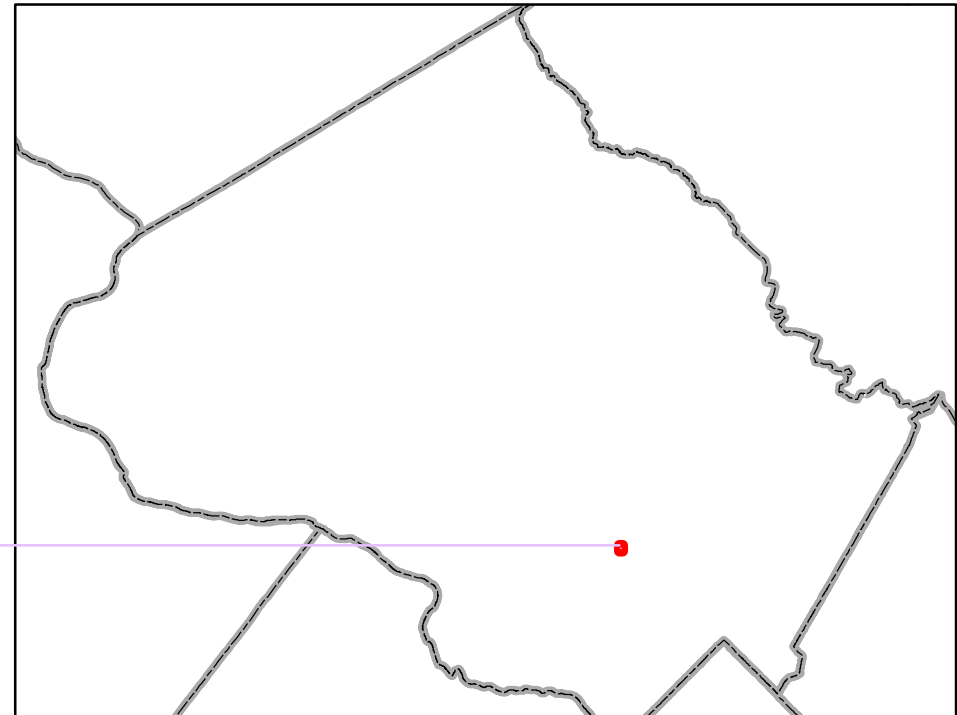


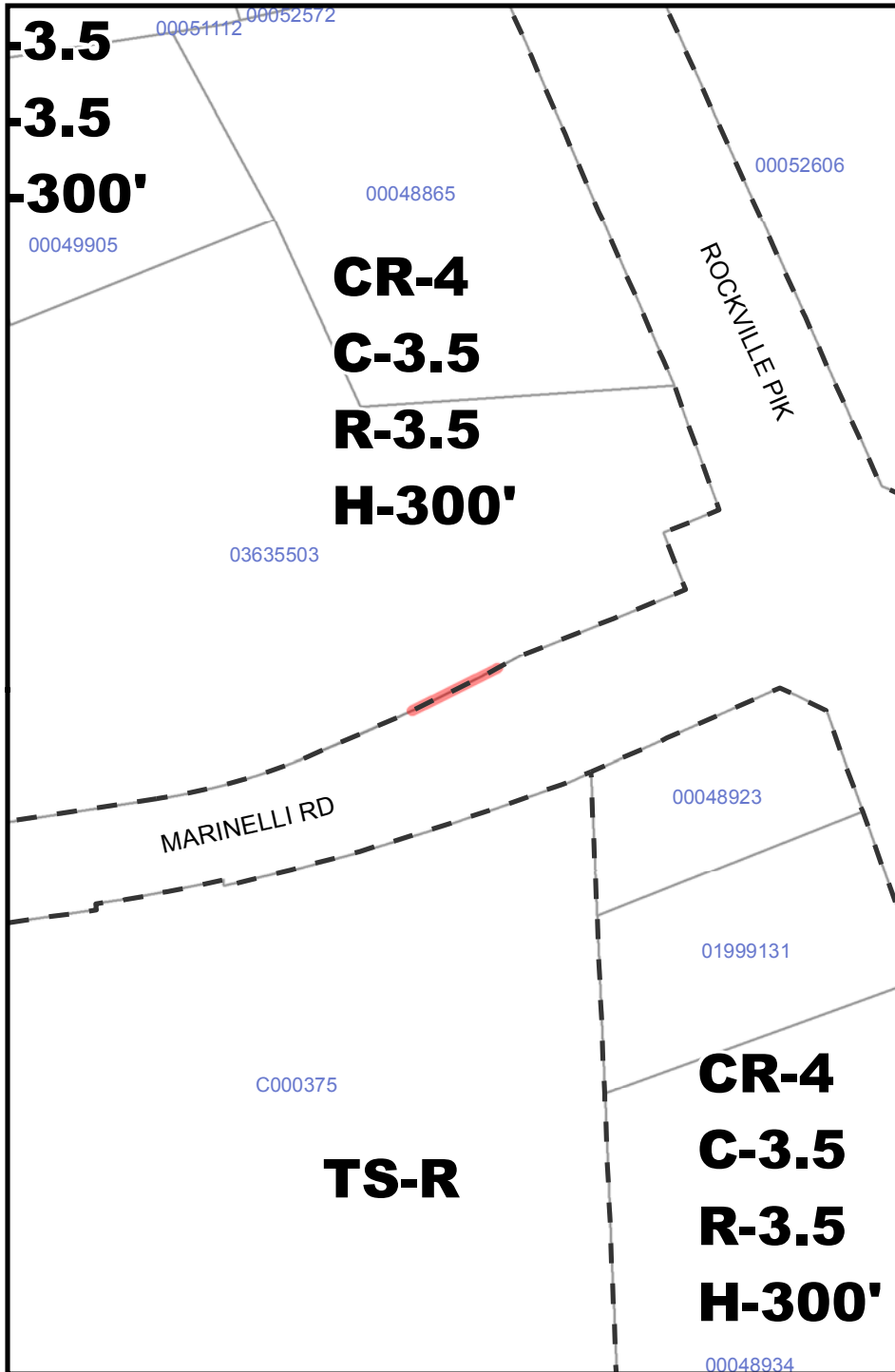
1 inch = 150 feet



ID: SLIVER-4
Sliver Area: 49.467 sqft

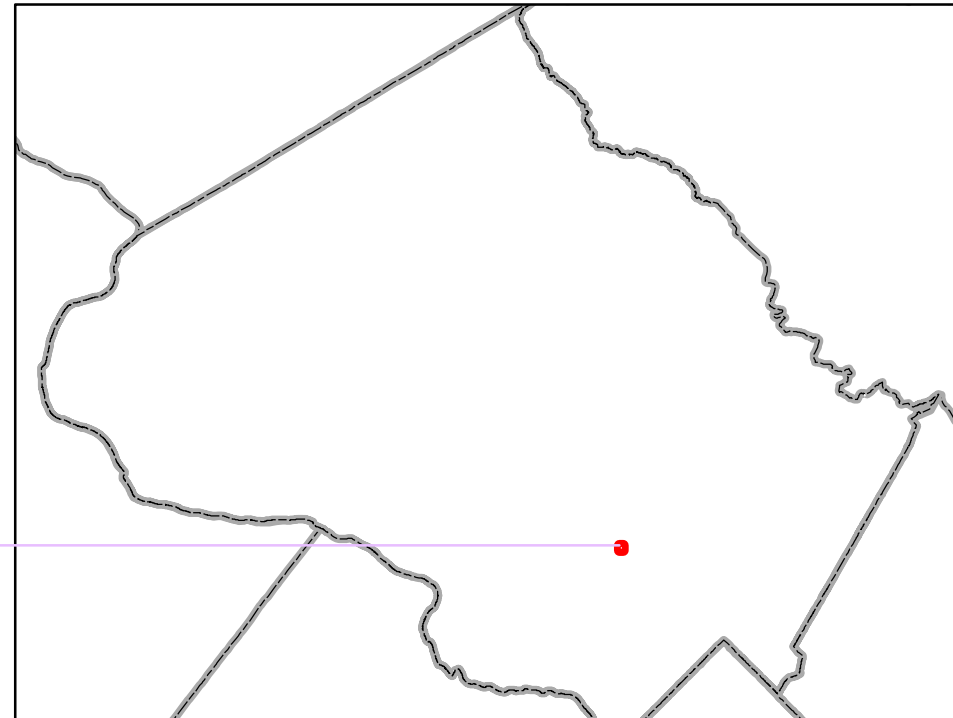
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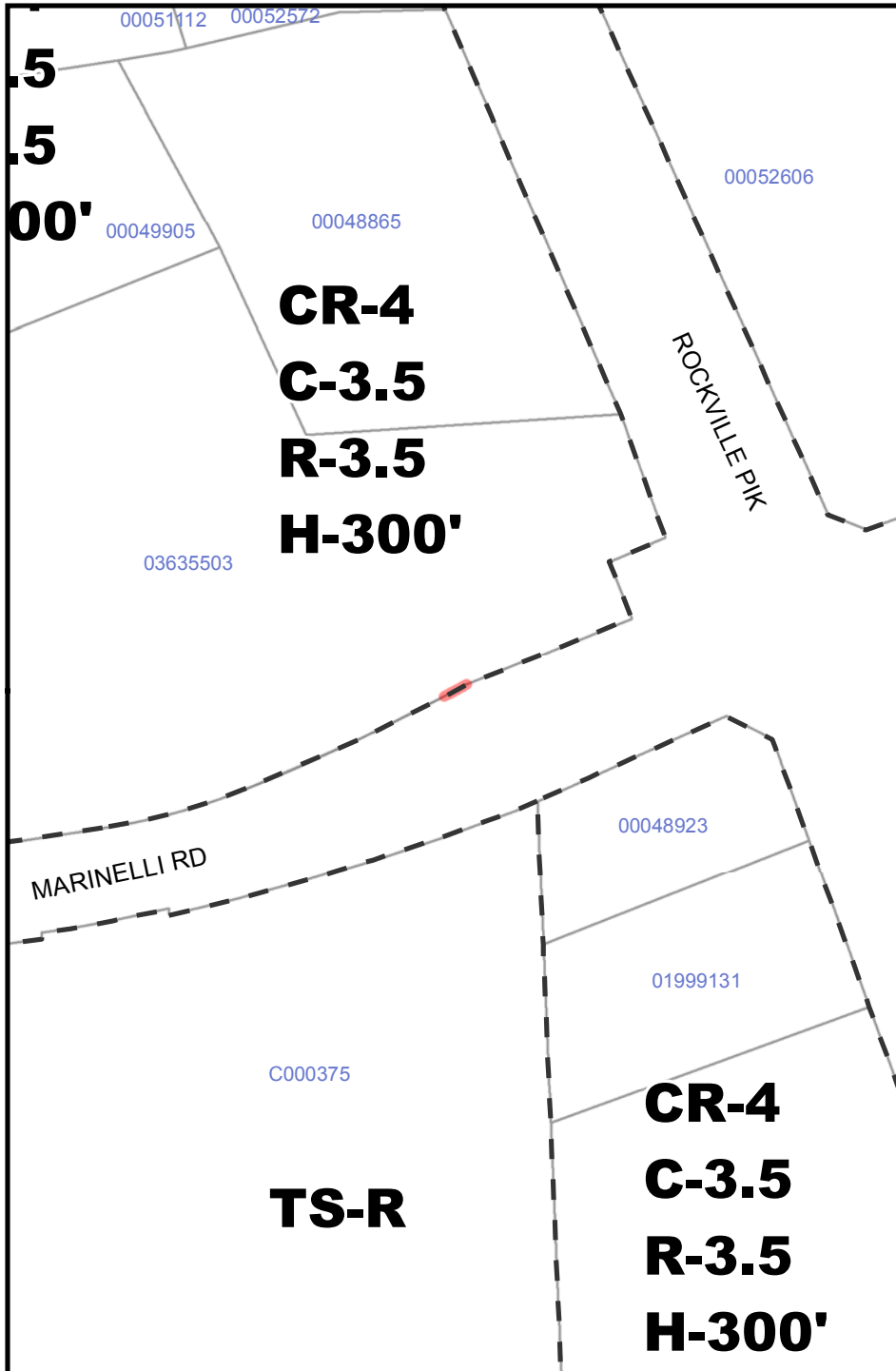


ID: SLIVER-5
 Sliver Area: 24.476 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

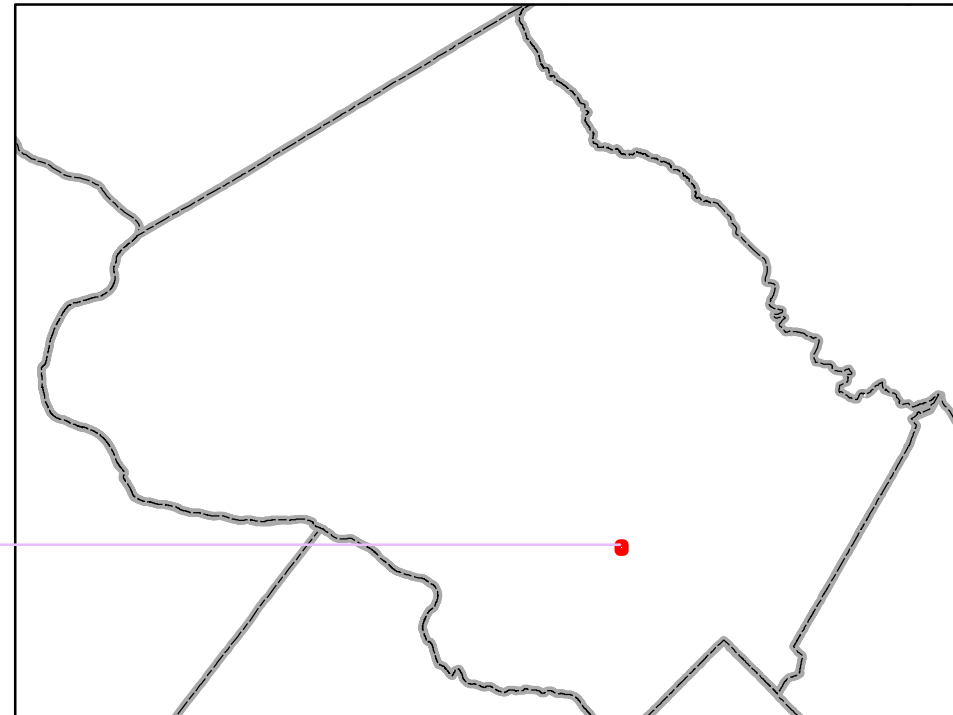


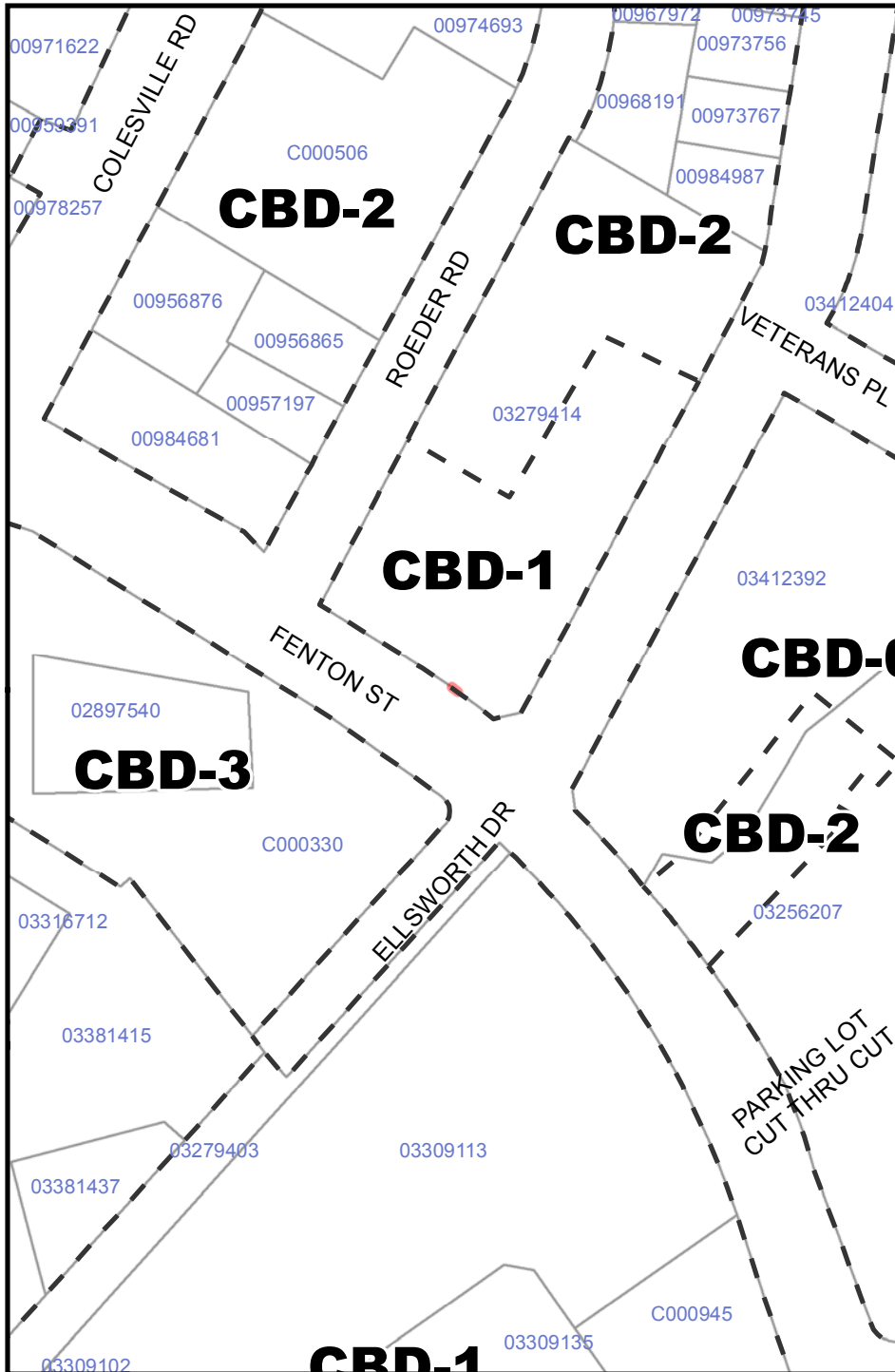
1 inch = 150 feet



ID: SLIVER-6
Sliver Area: 0.471 sqft

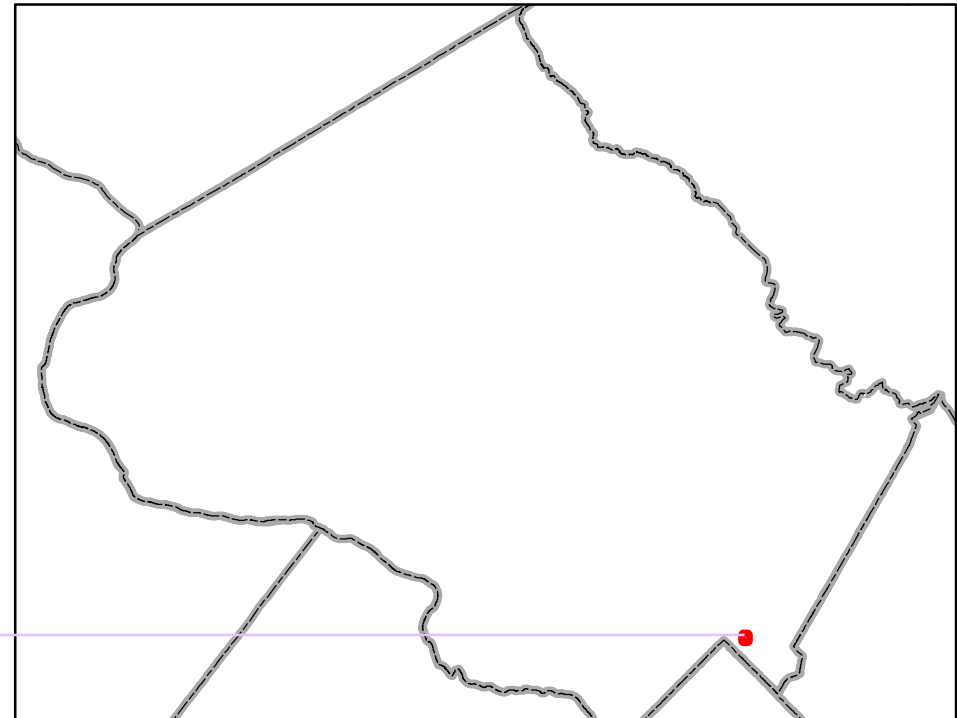
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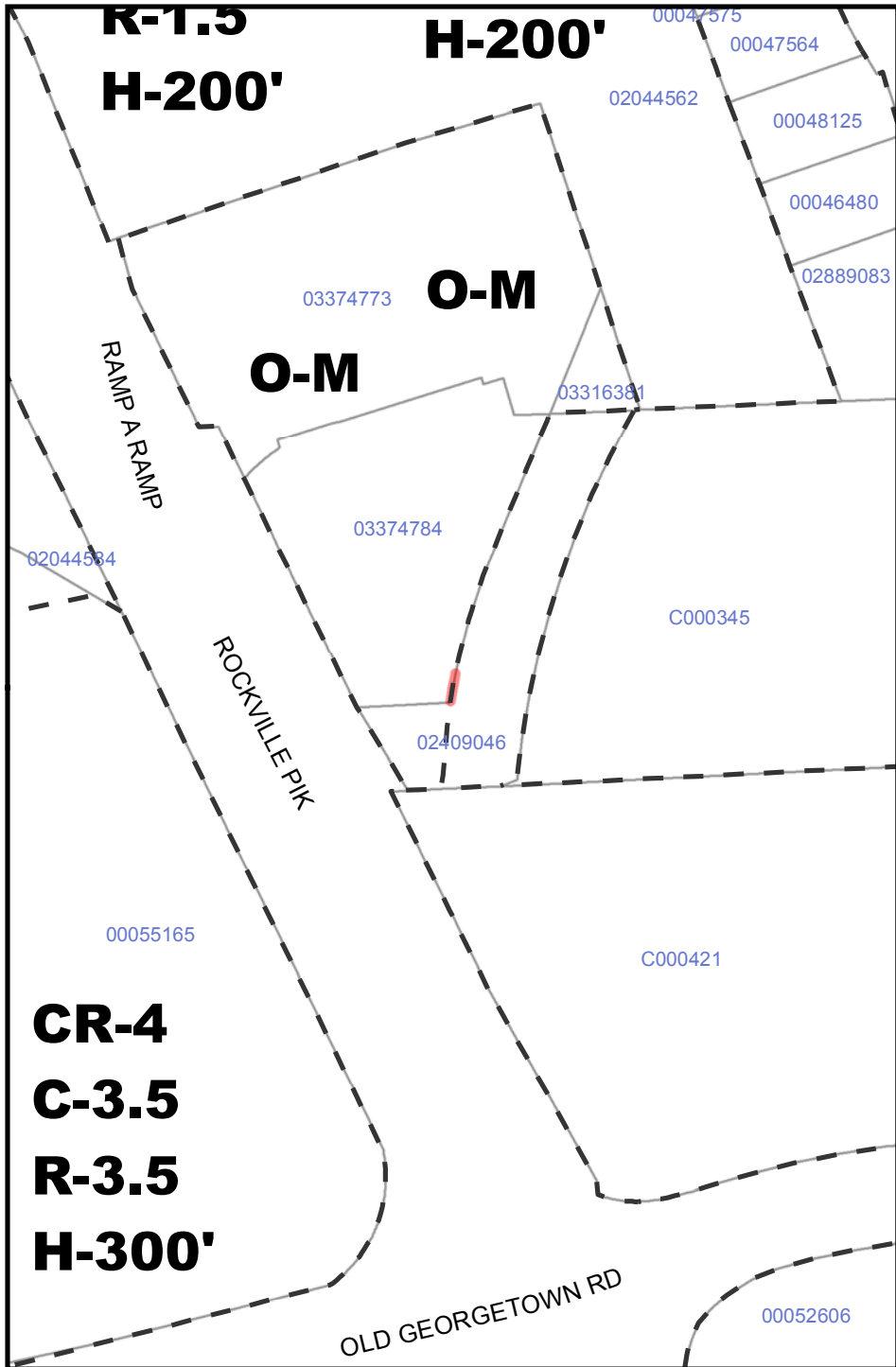




ID: SLIVER-7
Sliver Area: 0.085 sqft

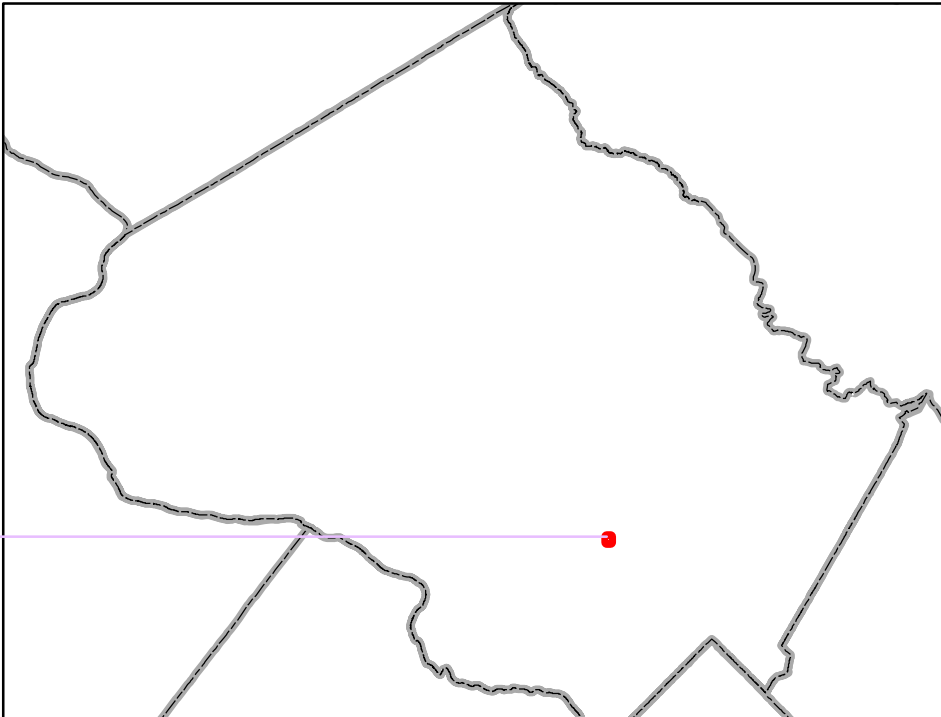
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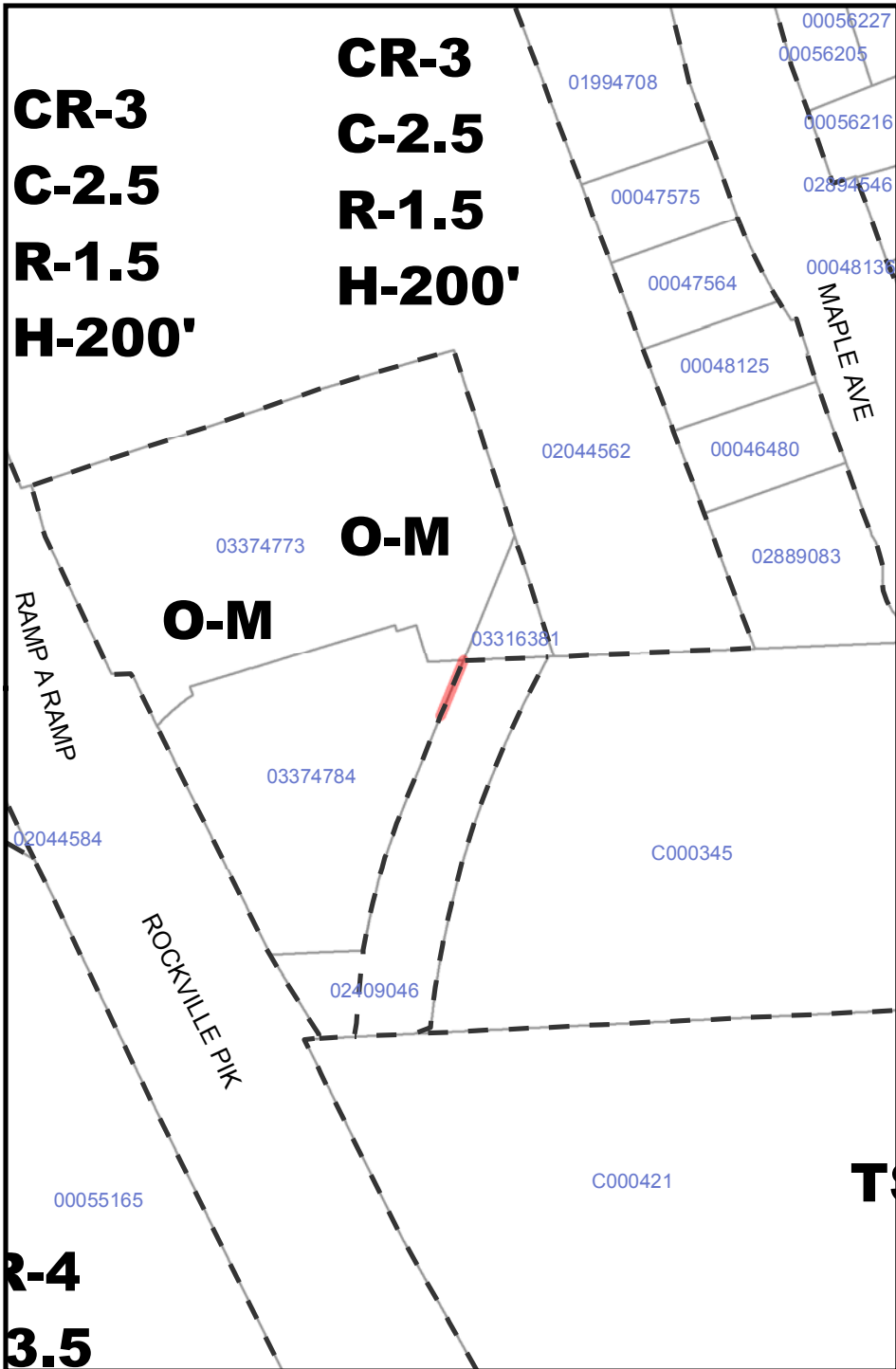




ID: SLIVER-8
Sliver Area: 1.887 sqft

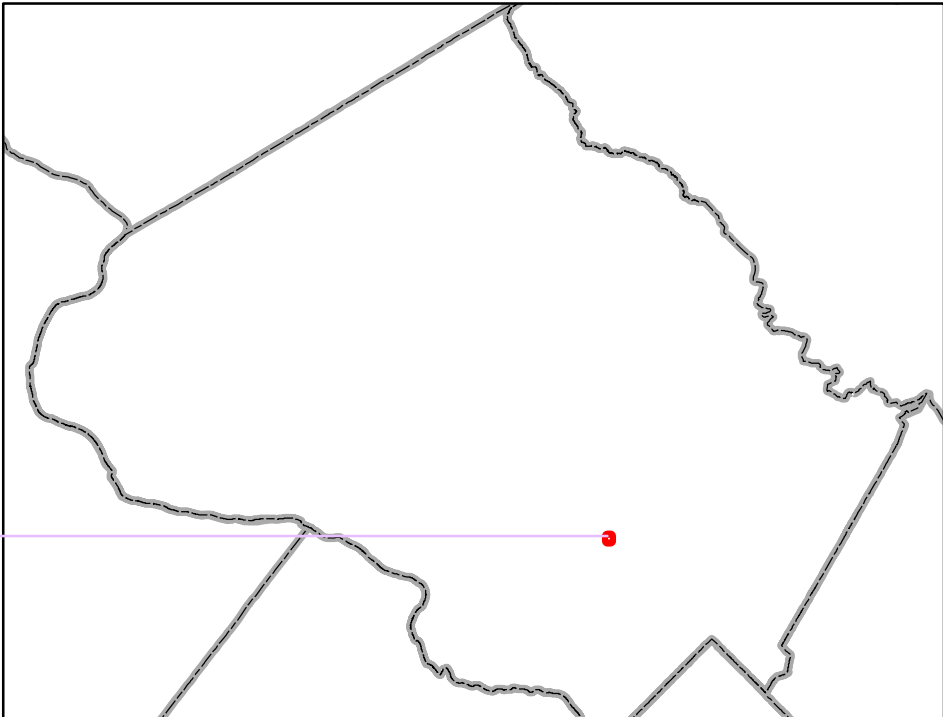
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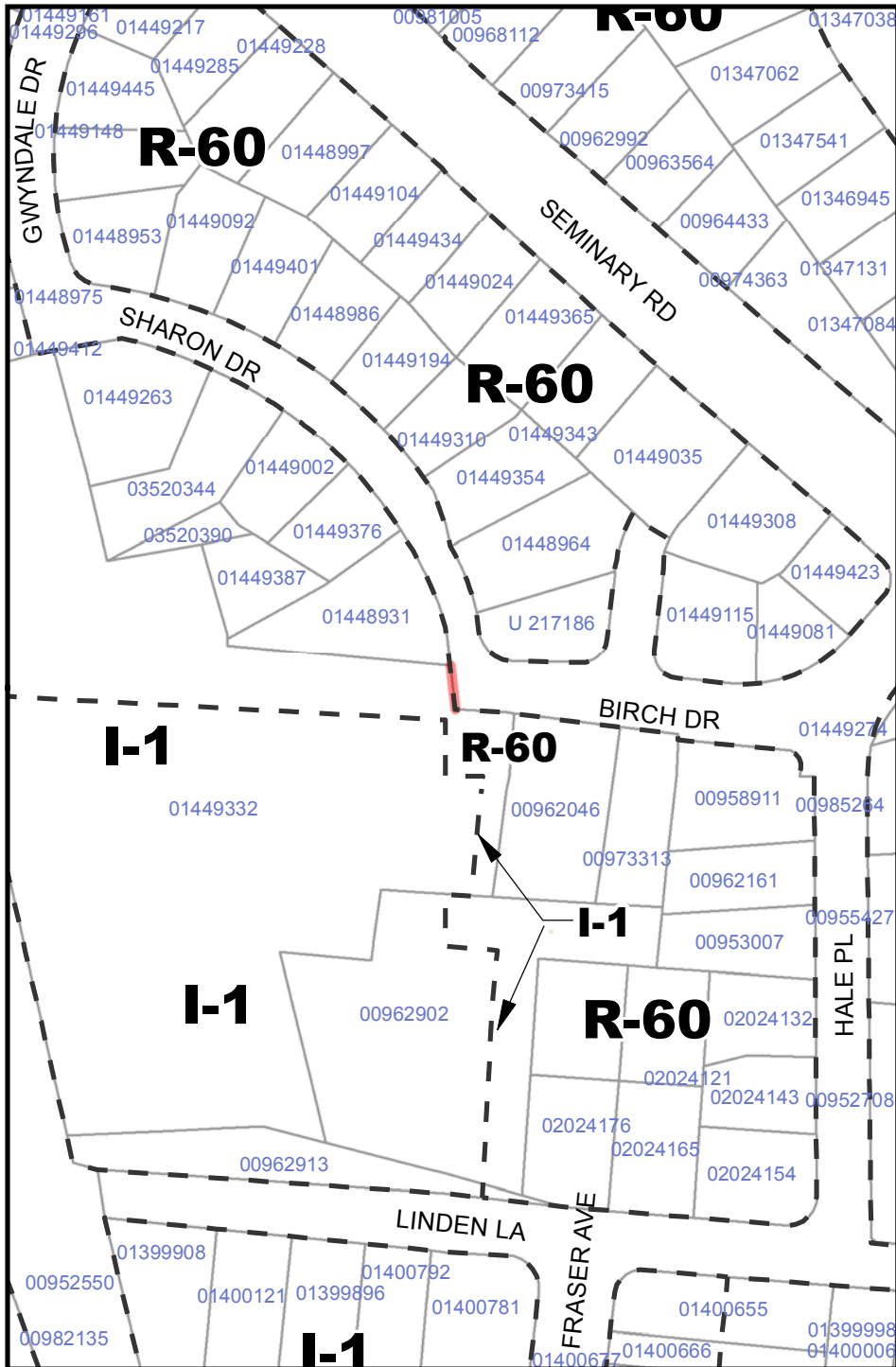




ID: SLIVER-9
Sliver Area: 7.767 sqft

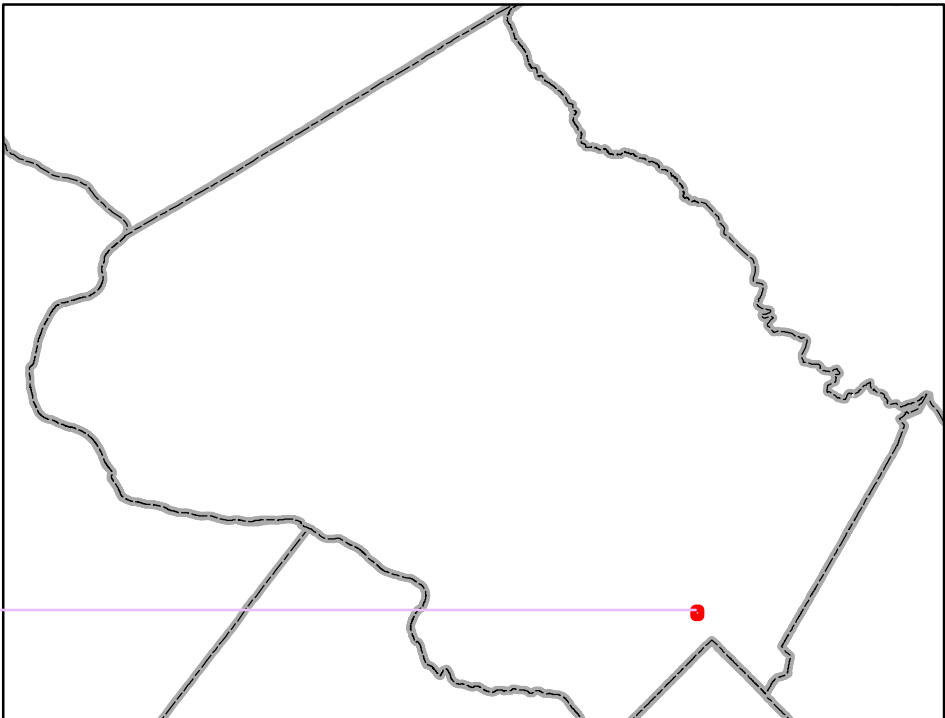
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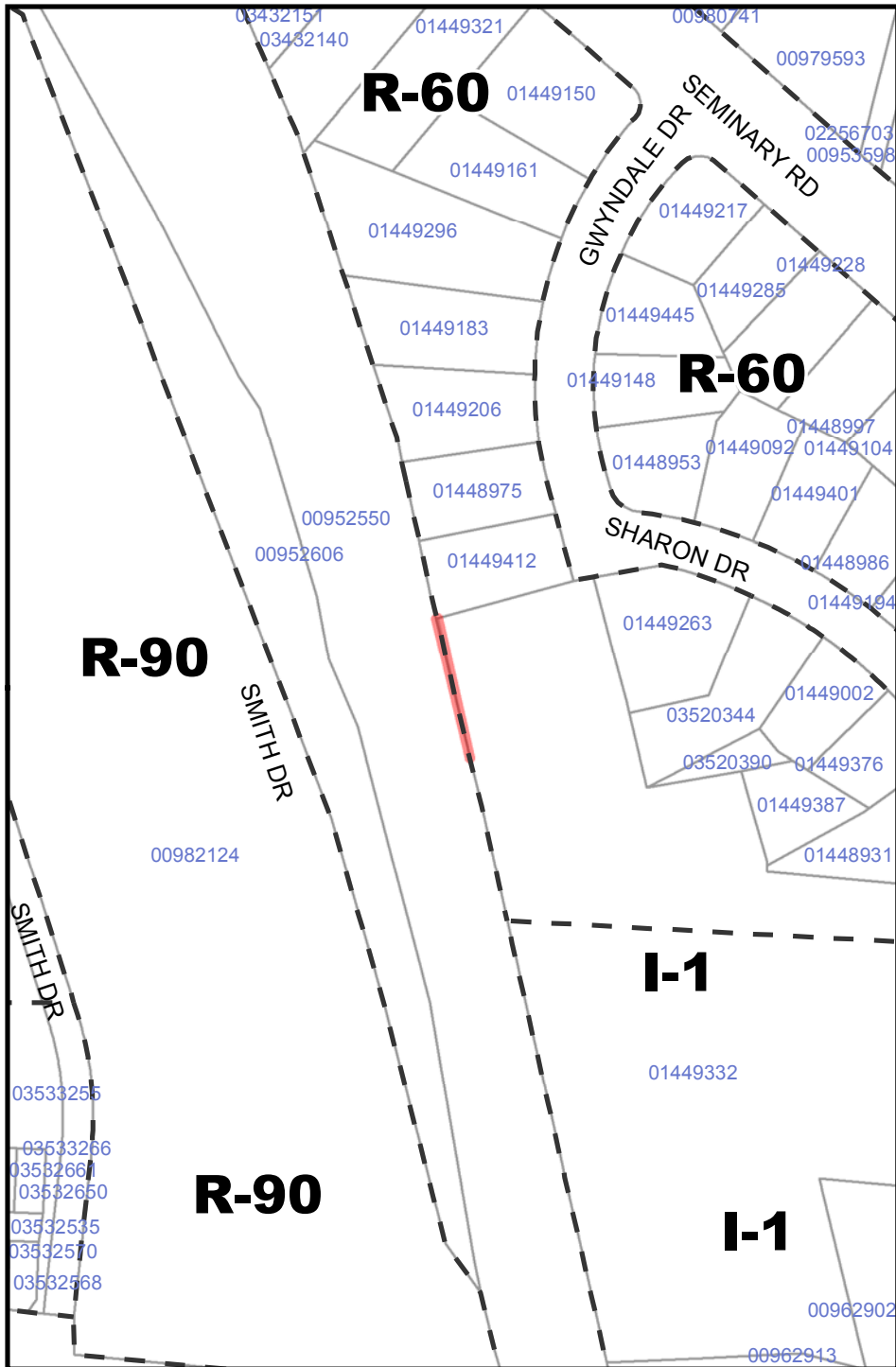




ID: SLIVER-10
Sliver Area: 2.349 sqft

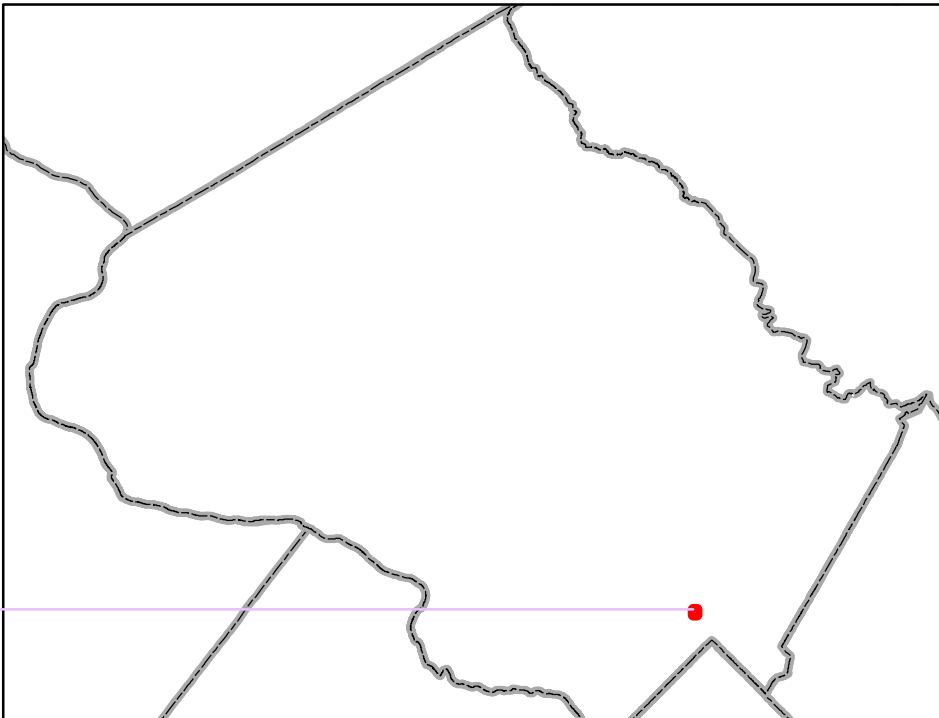
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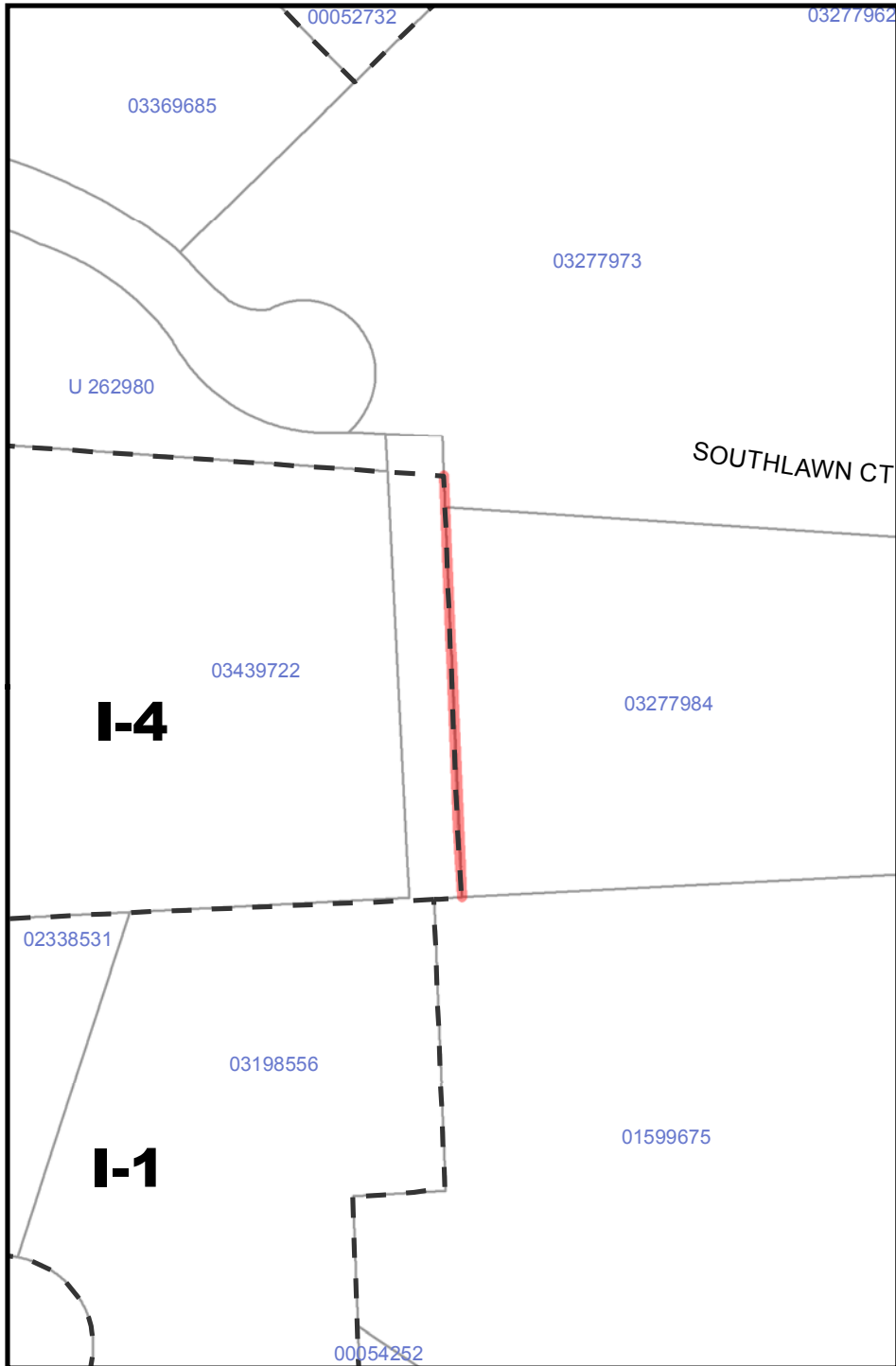




ID: SLIVER-11
Sliver Area: 86.39 sqft

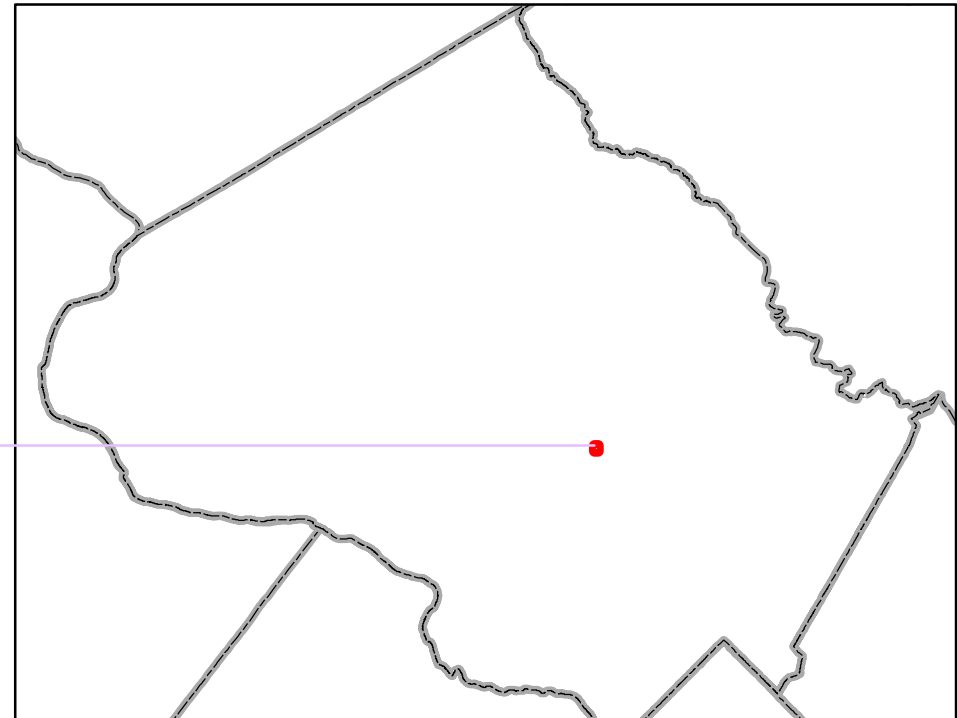
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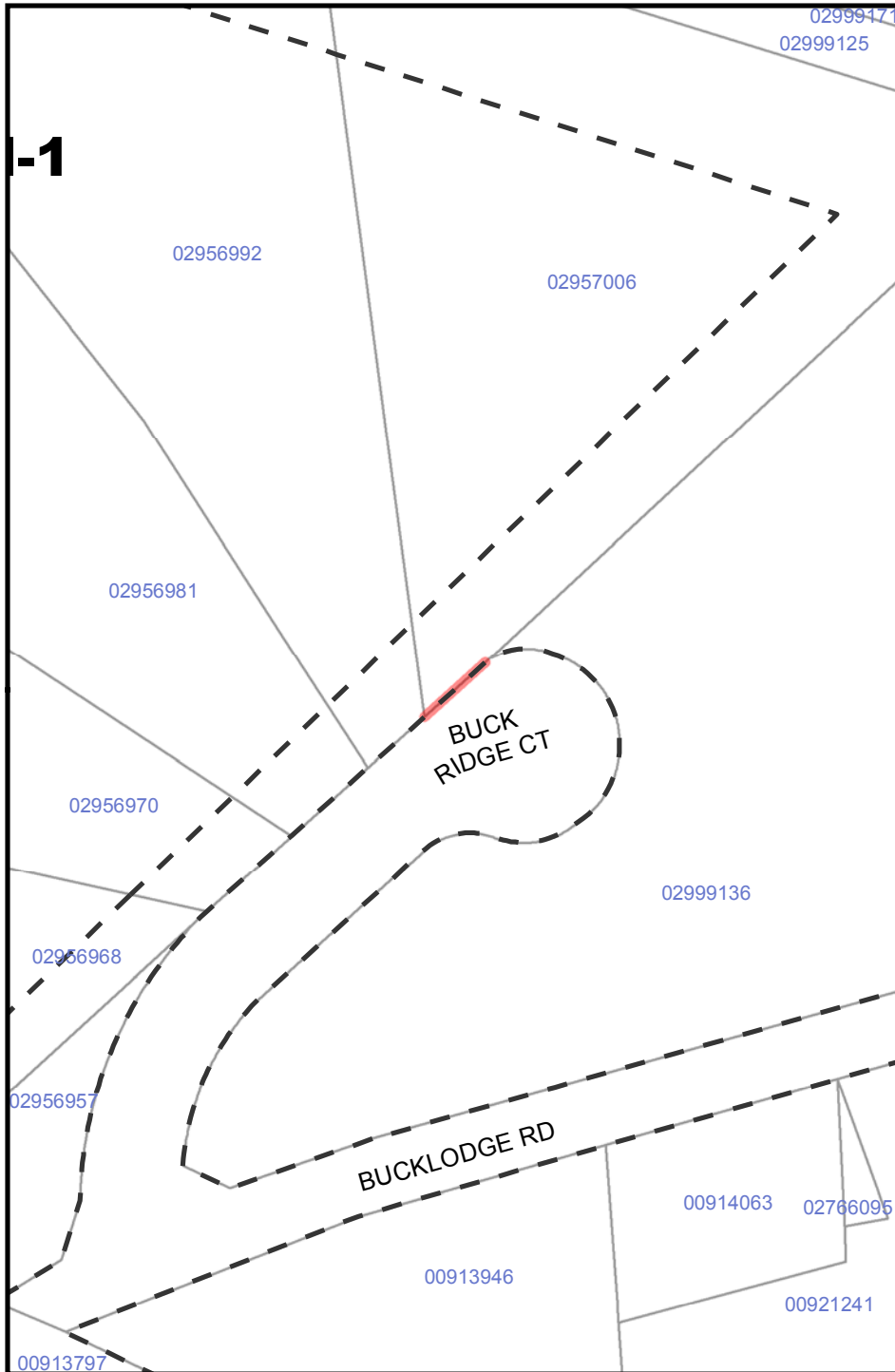


ID: SLIVER-12
Sliver Area: 183.681 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

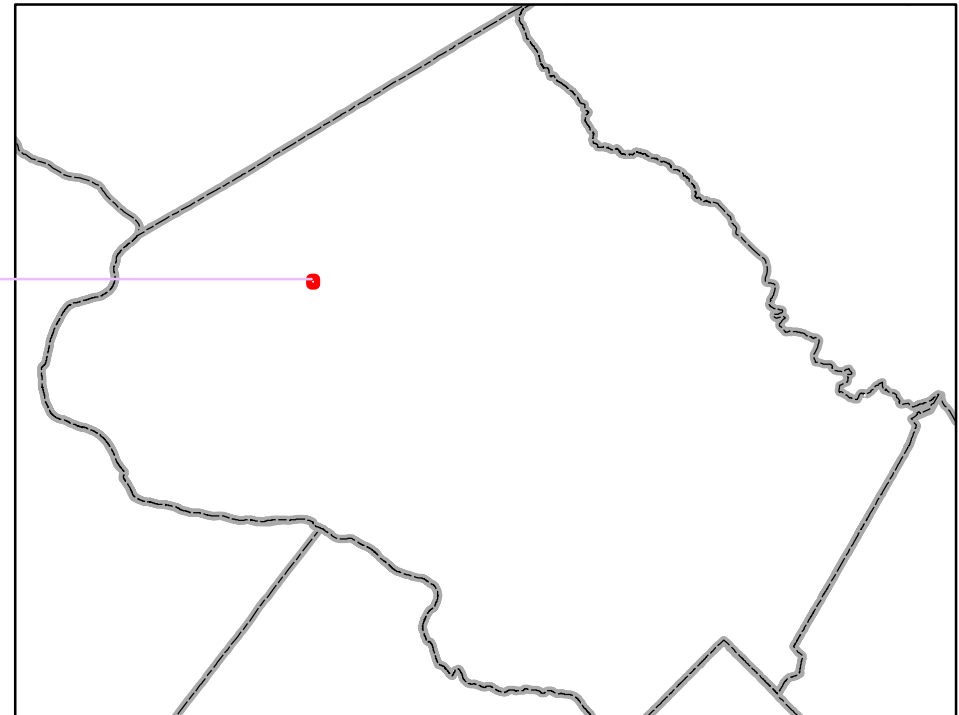


1 inch = 150 feet

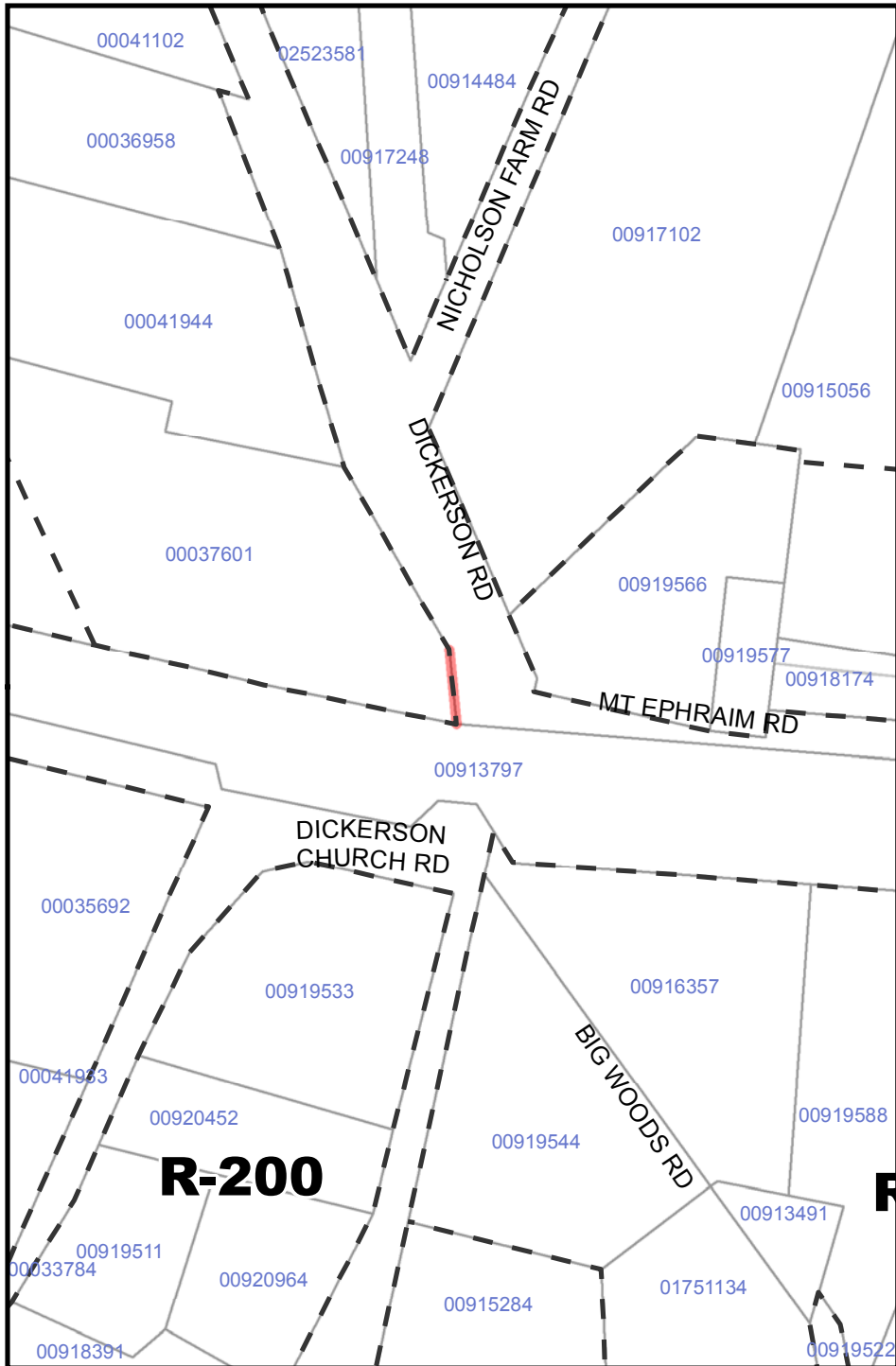


ID: SLIVER-13
Sliver Area: 0.88 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



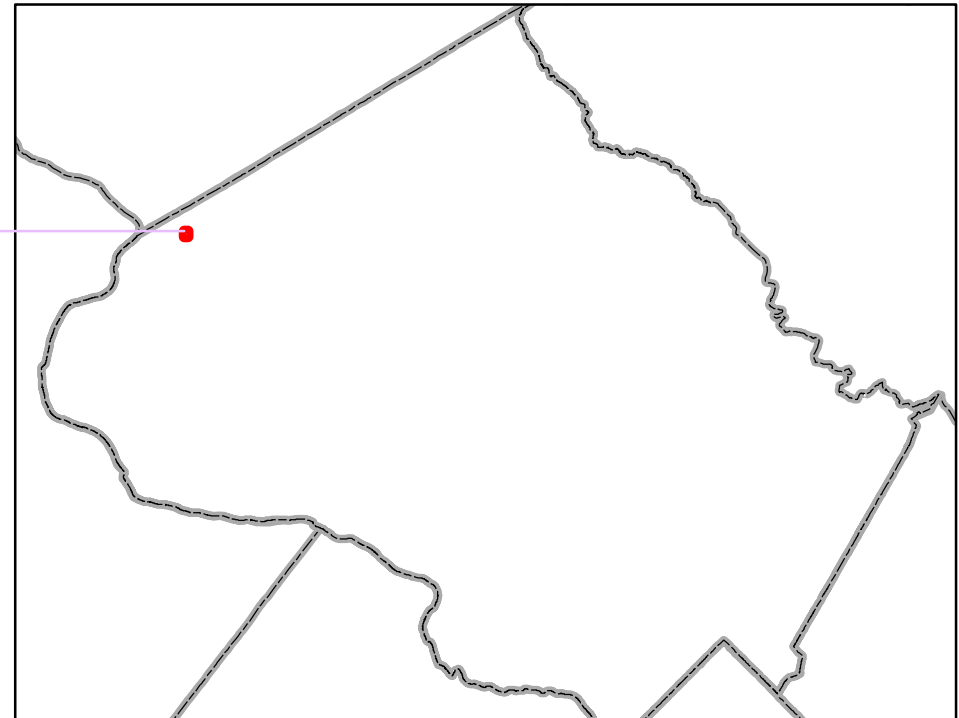
1 inch = 150 feet



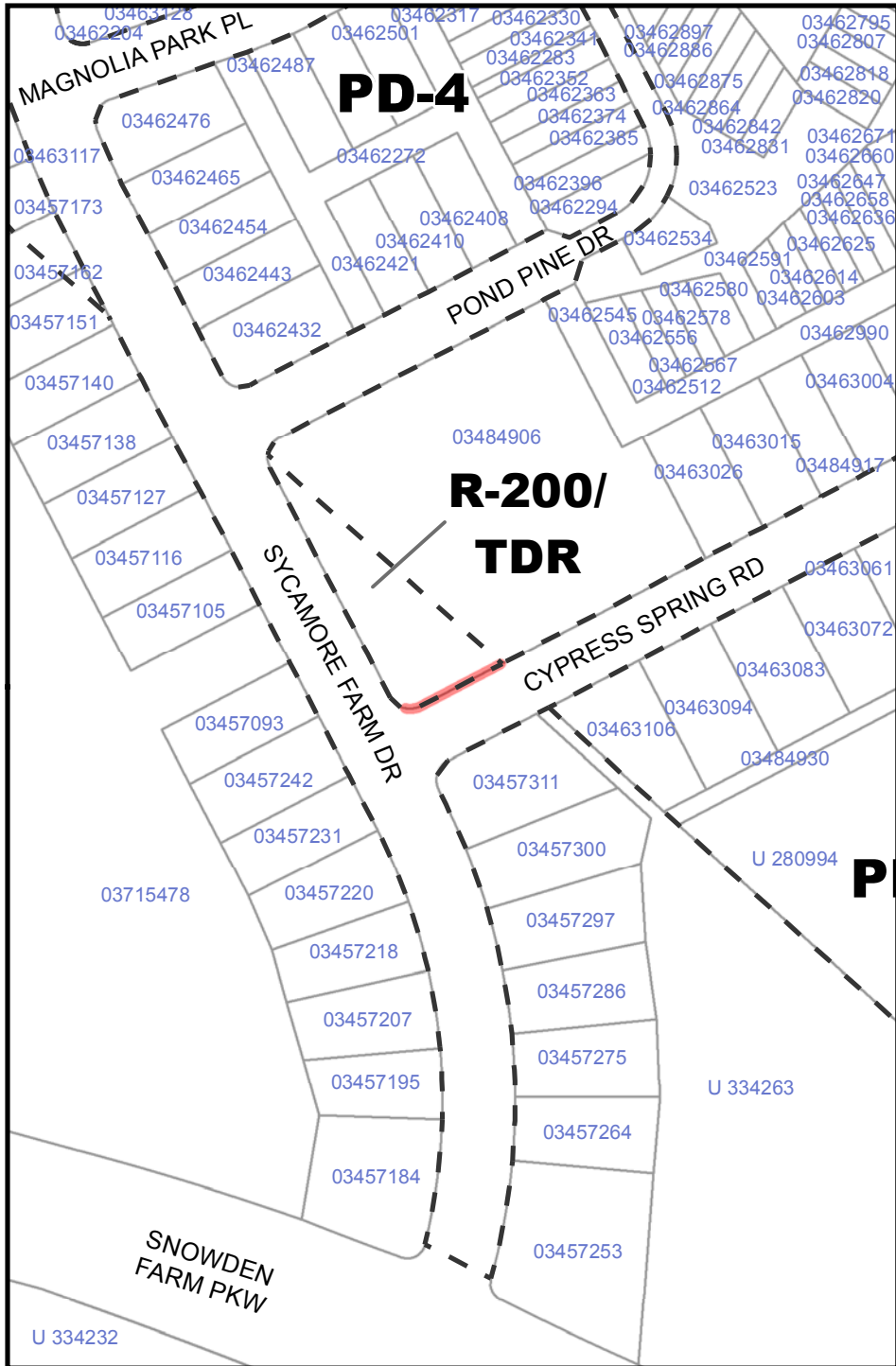
ID: SLIVER-14

Sliver Area: 3.541 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

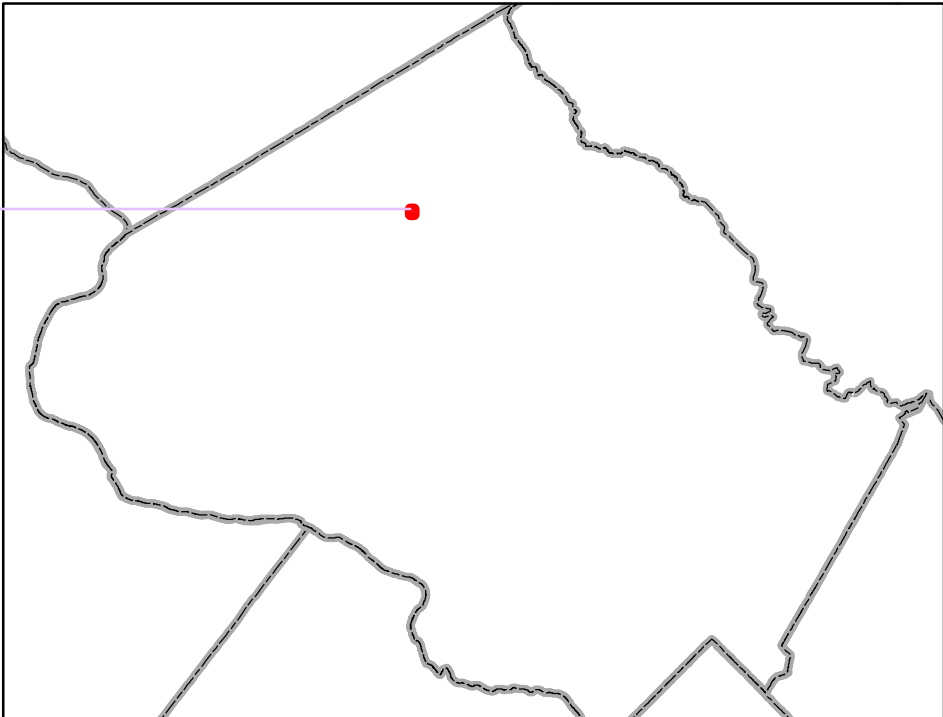


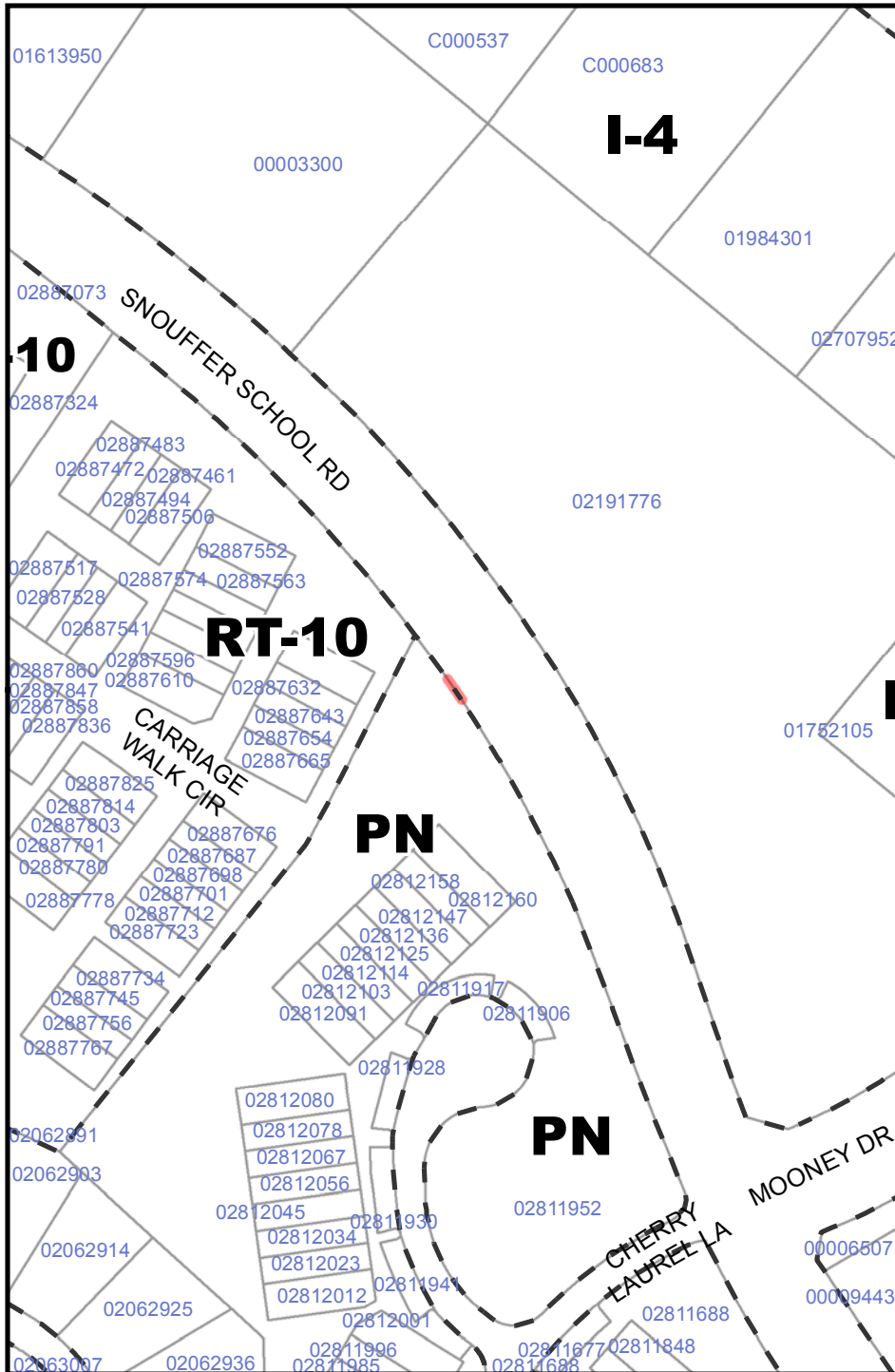
1 inch = 150 feet



ID: SLIVER-15
Sliver Area: 6.285 sqft

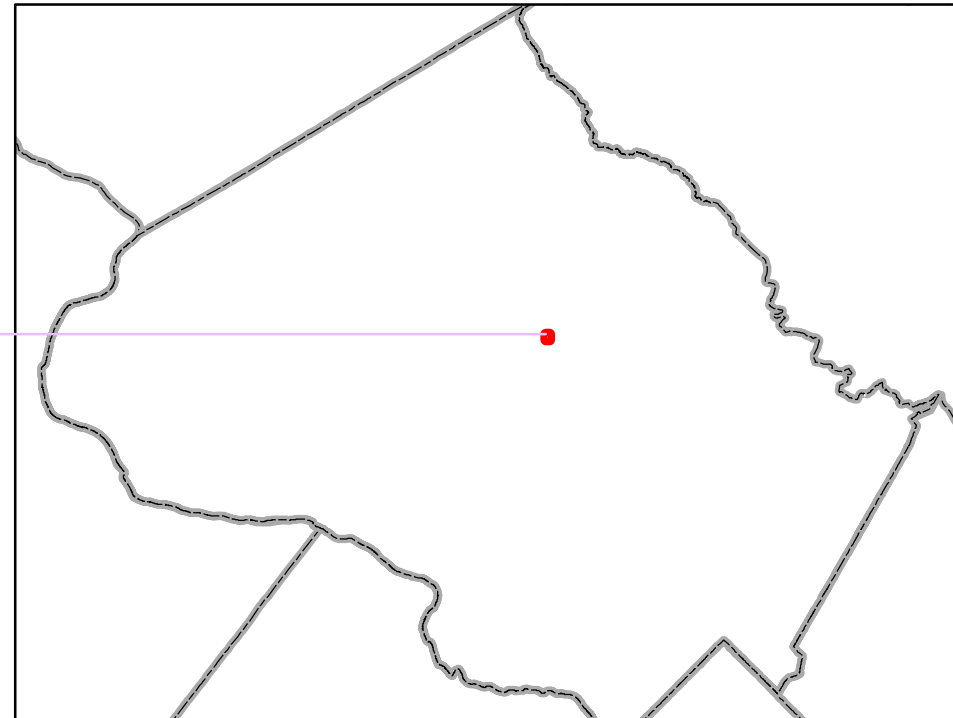
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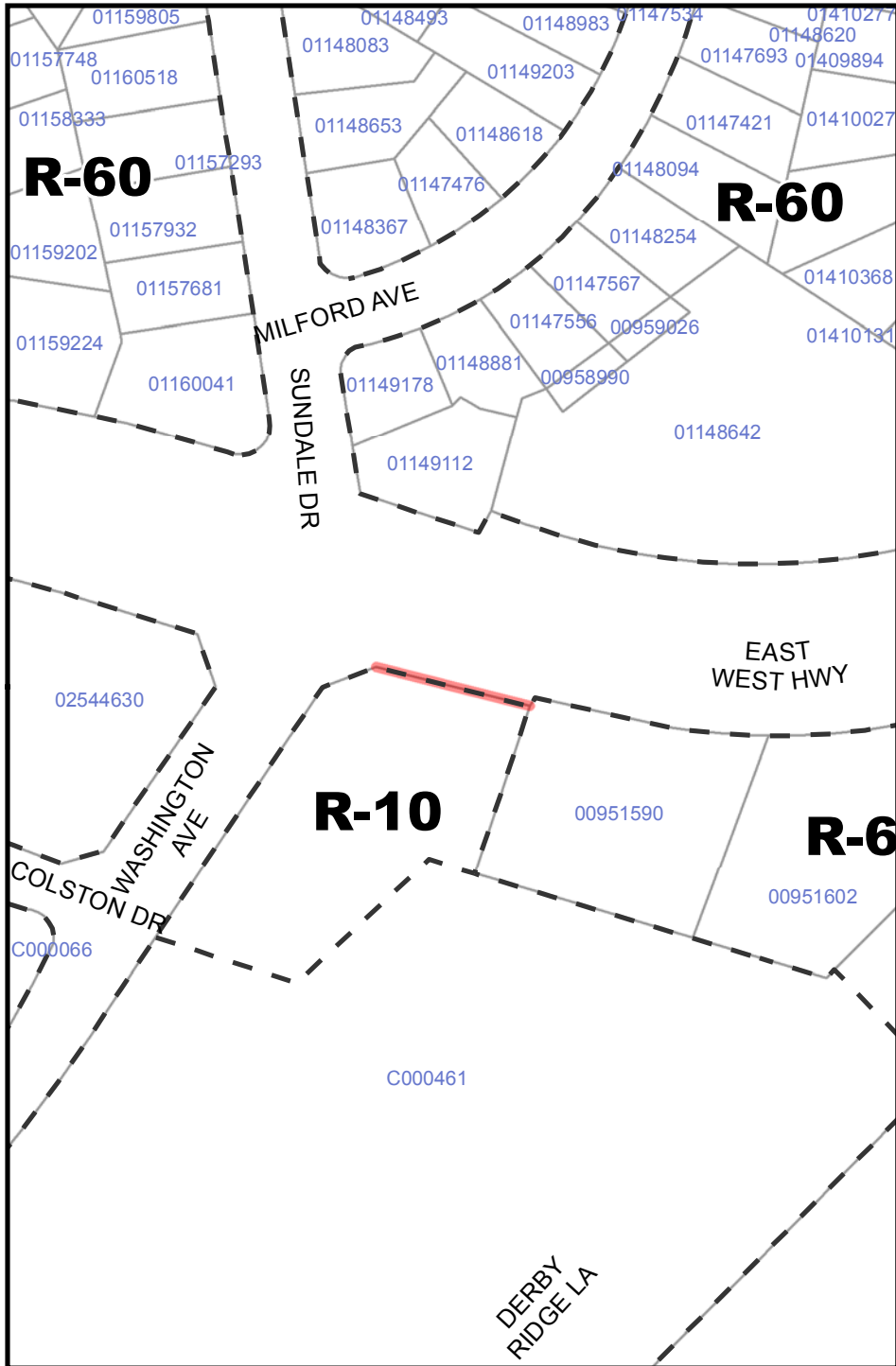


ID: SLIVER-16
Sliver Area: 0.232 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

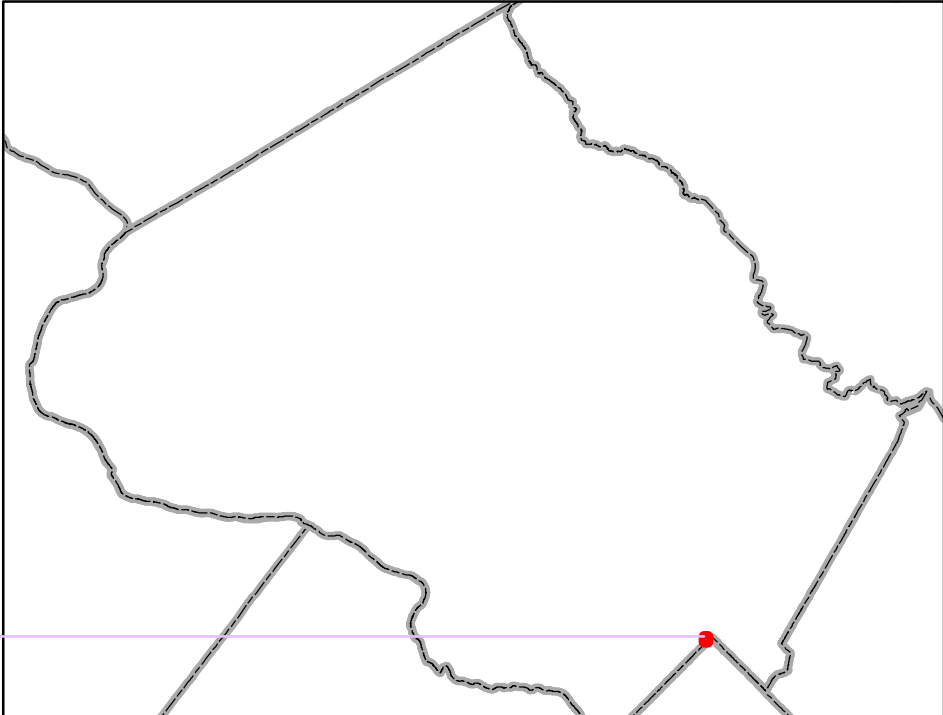


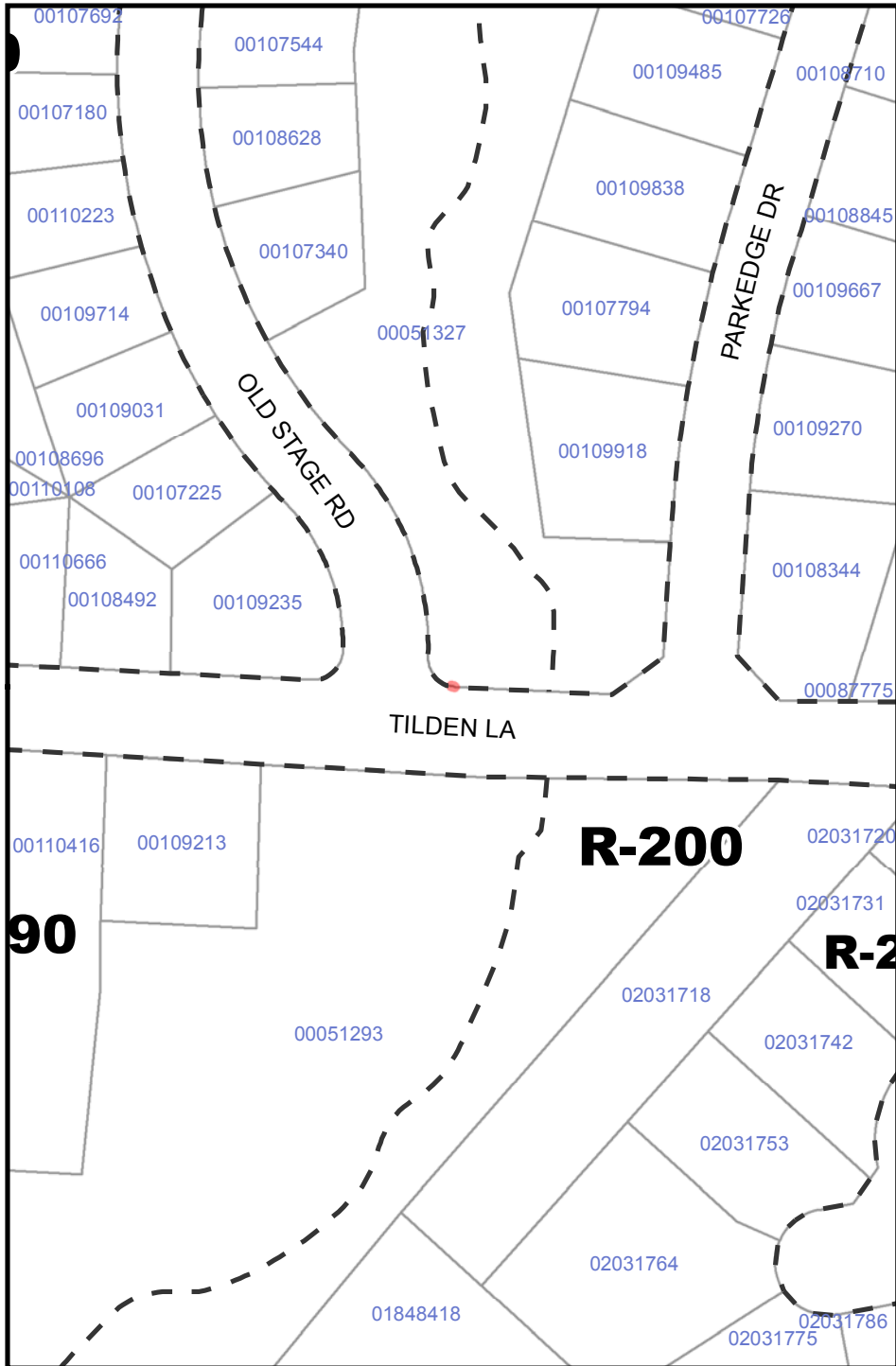
1 inch = 150 feet



ID: SLIVER-17
Sliver Area: 1.221 sqft

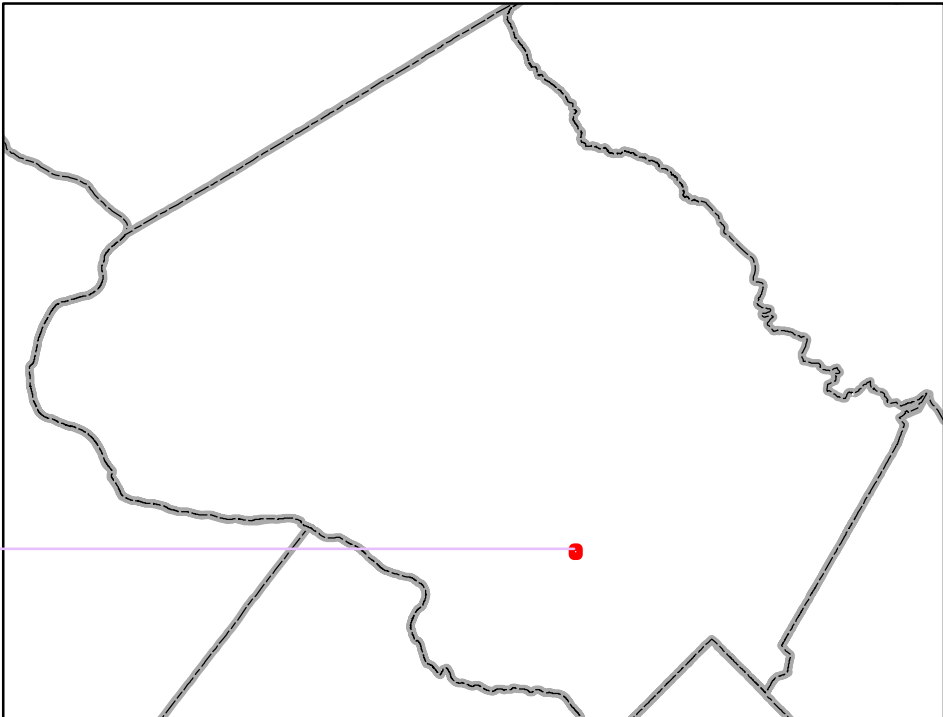
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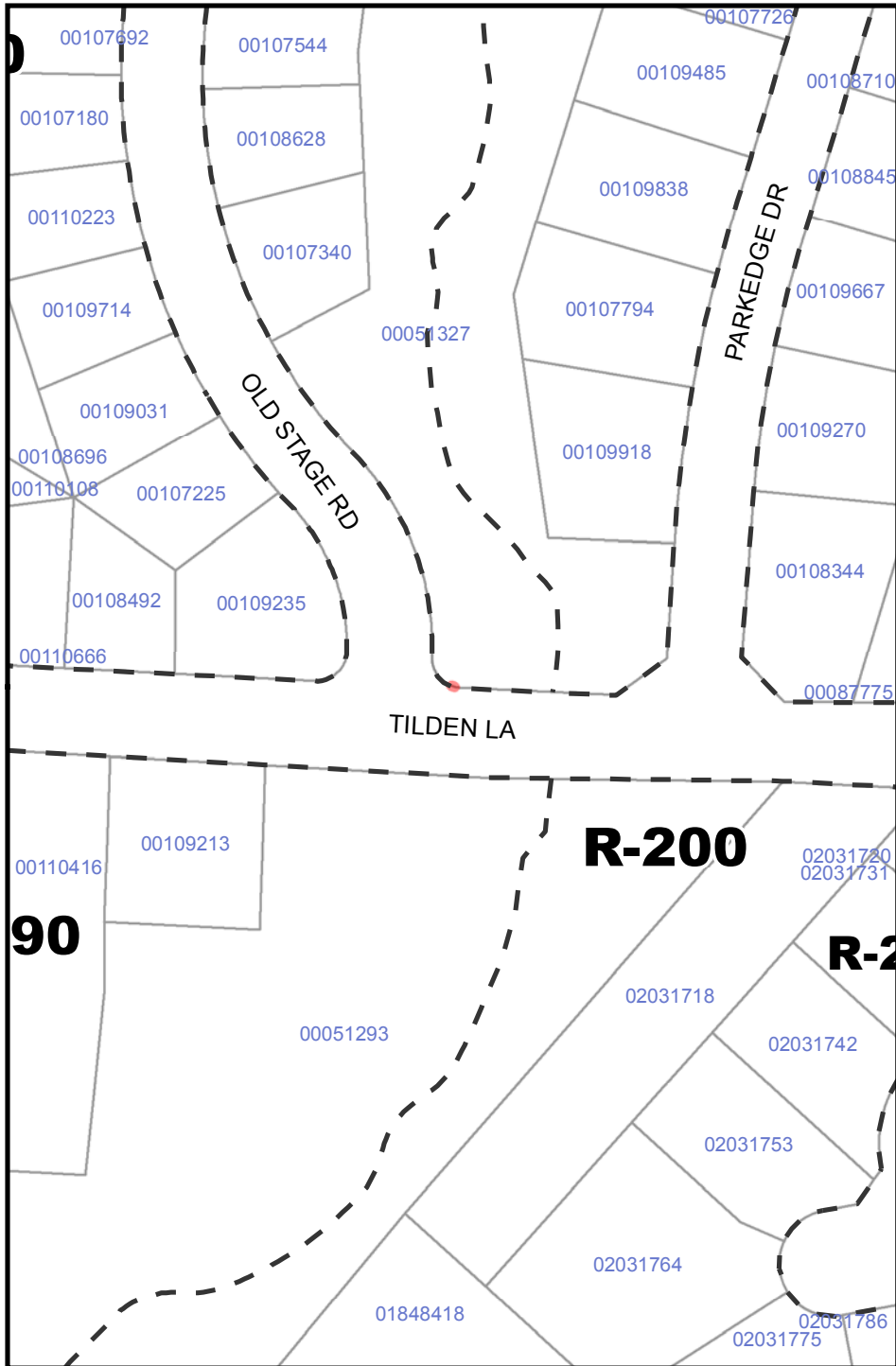




ID: SLIVER-18
Sliver Area: 0.127 sqft

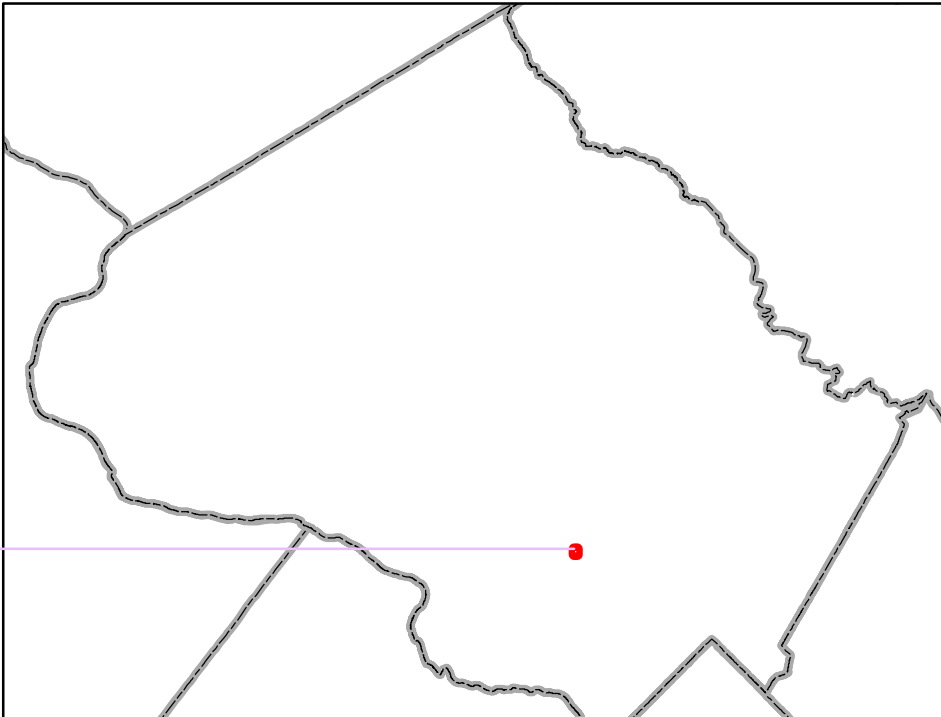
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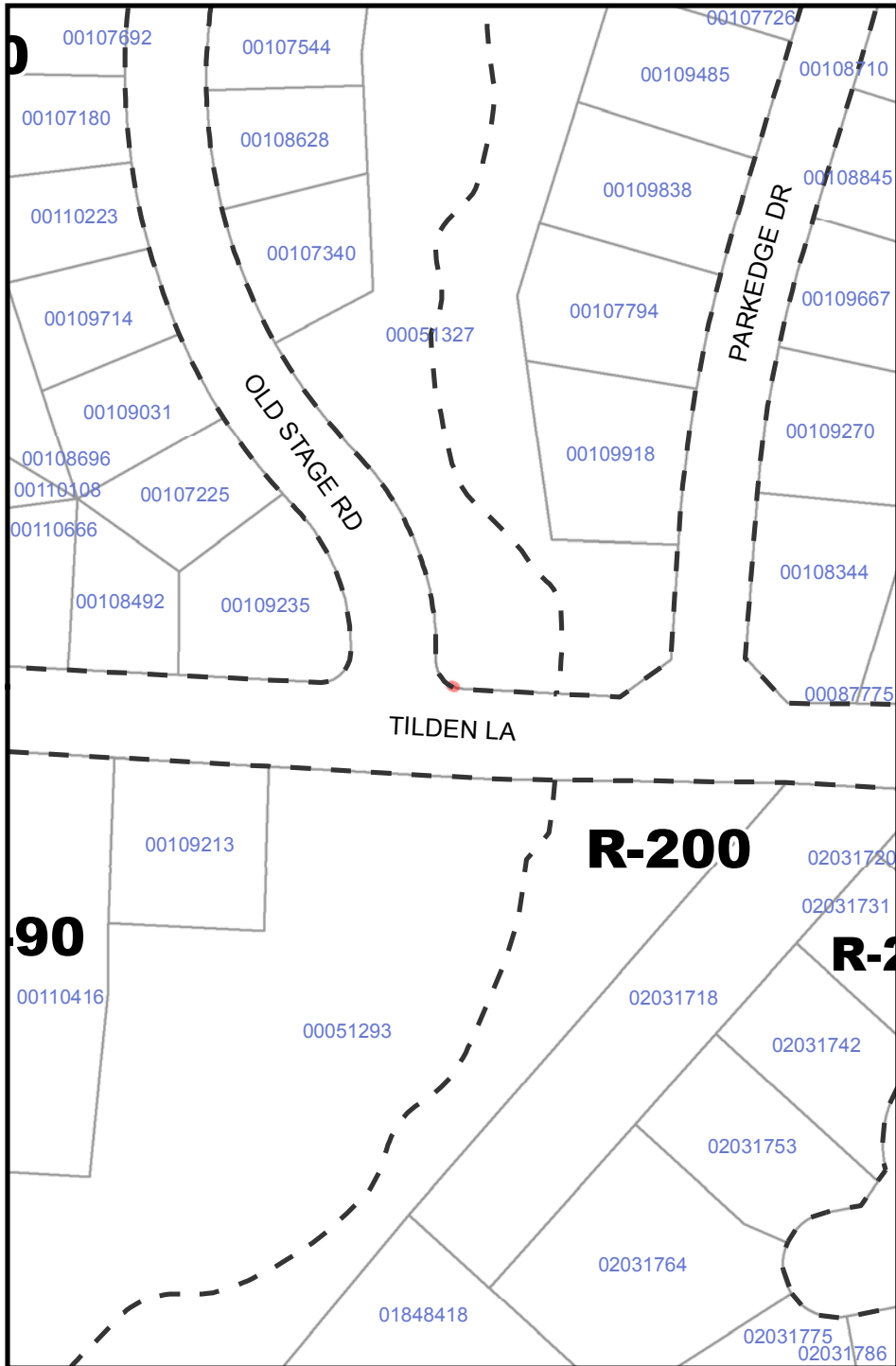




ID: SLIVER-19
Sliver Area: 0.14 sqft

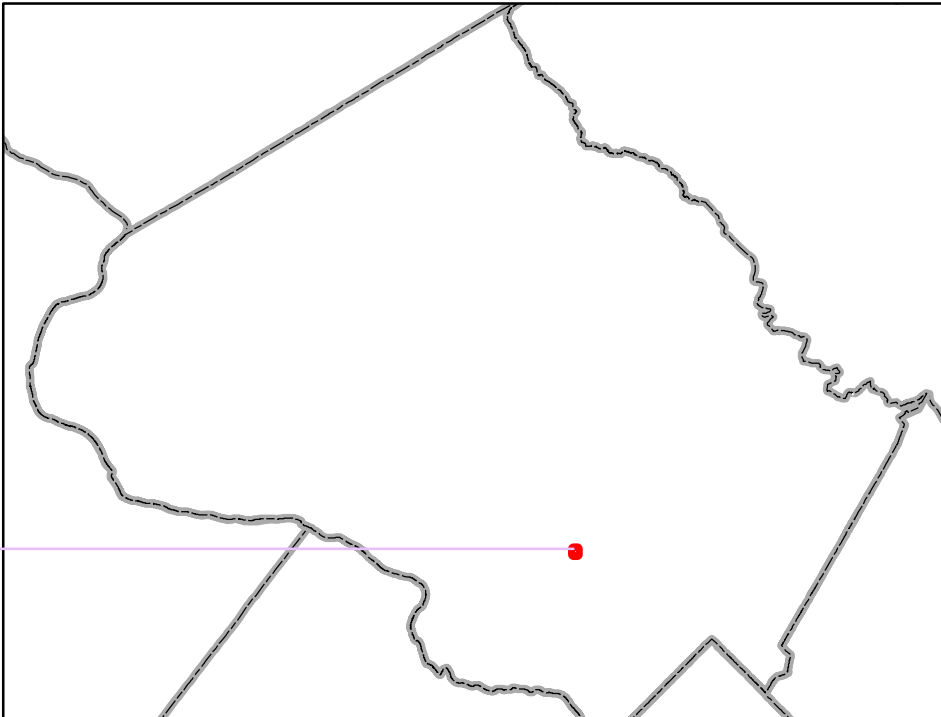
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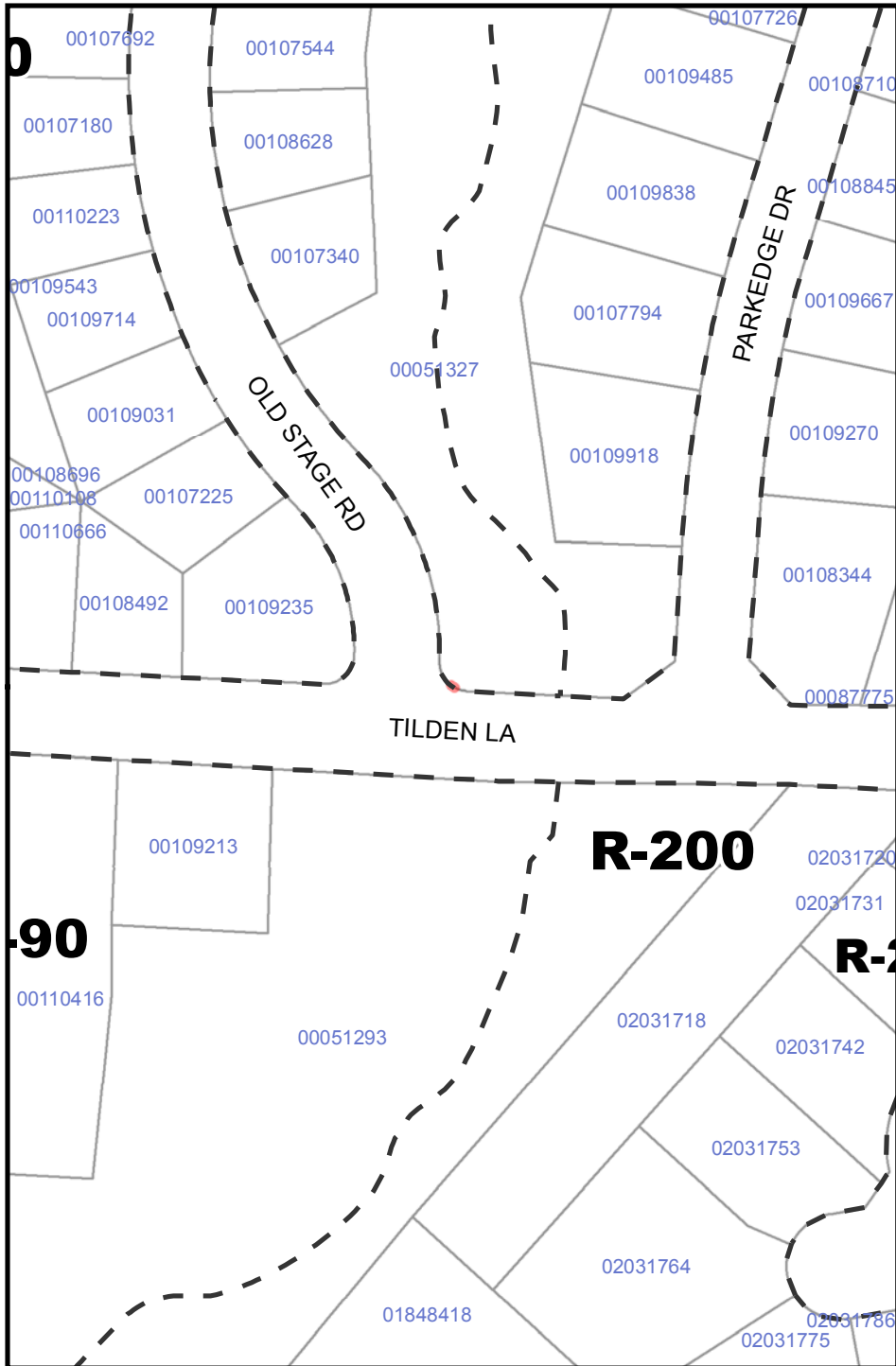




ID: SLIVER-20
Sliver Area: 0.14 sqft

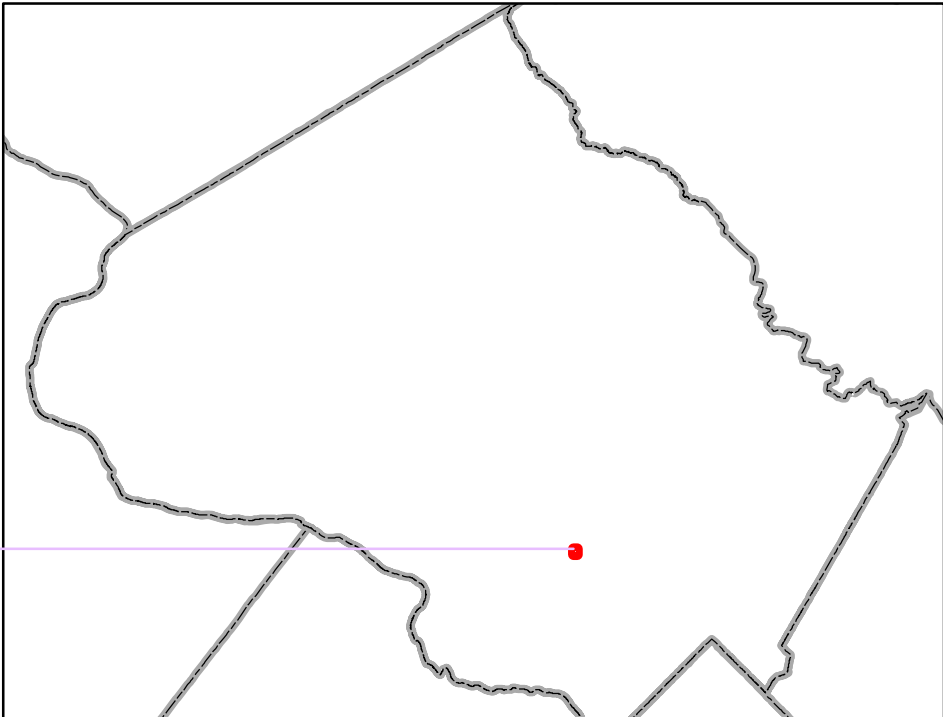
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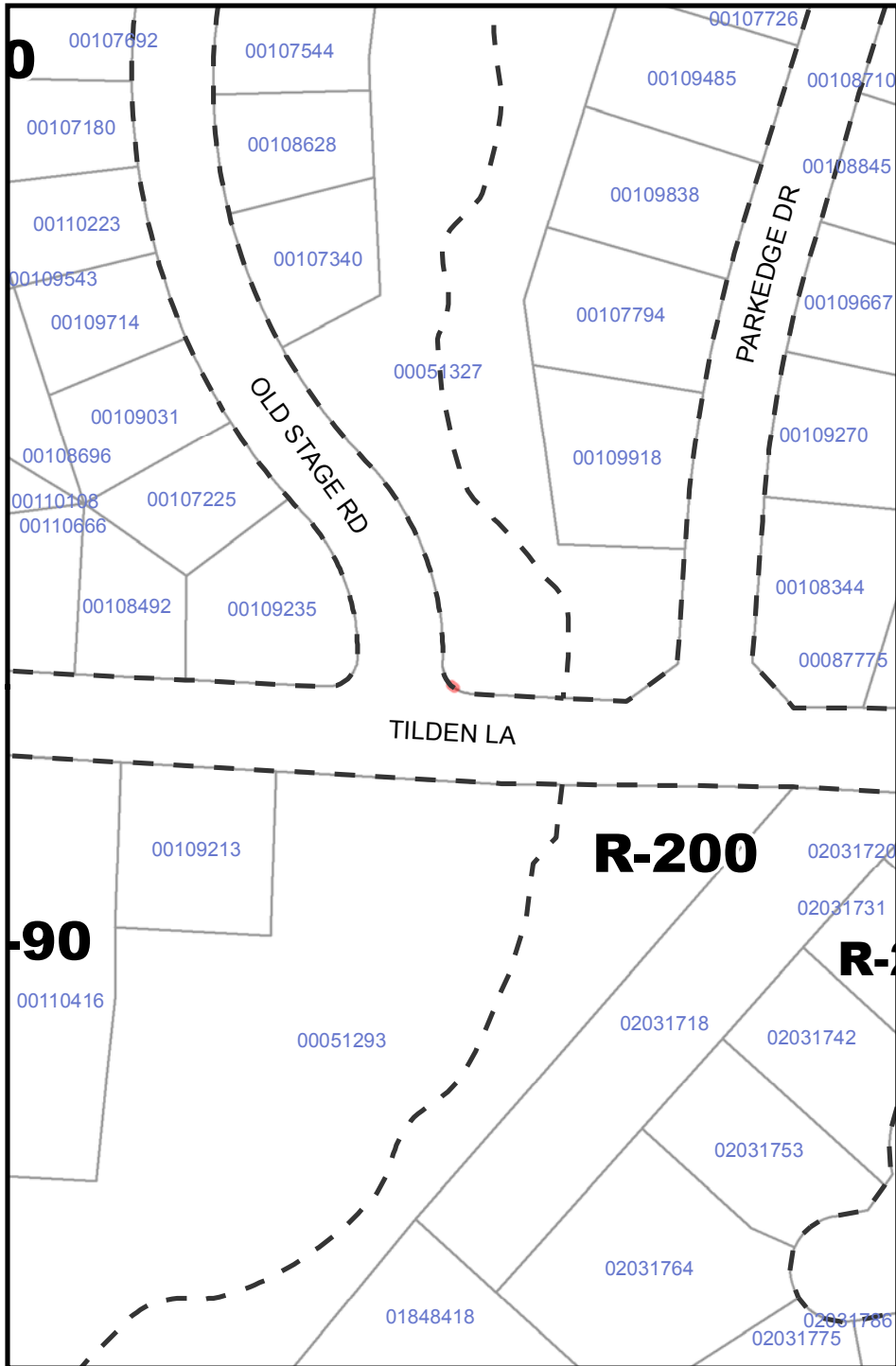




ID: SLIVER-21
 Sliver Area: 0.138 sqft

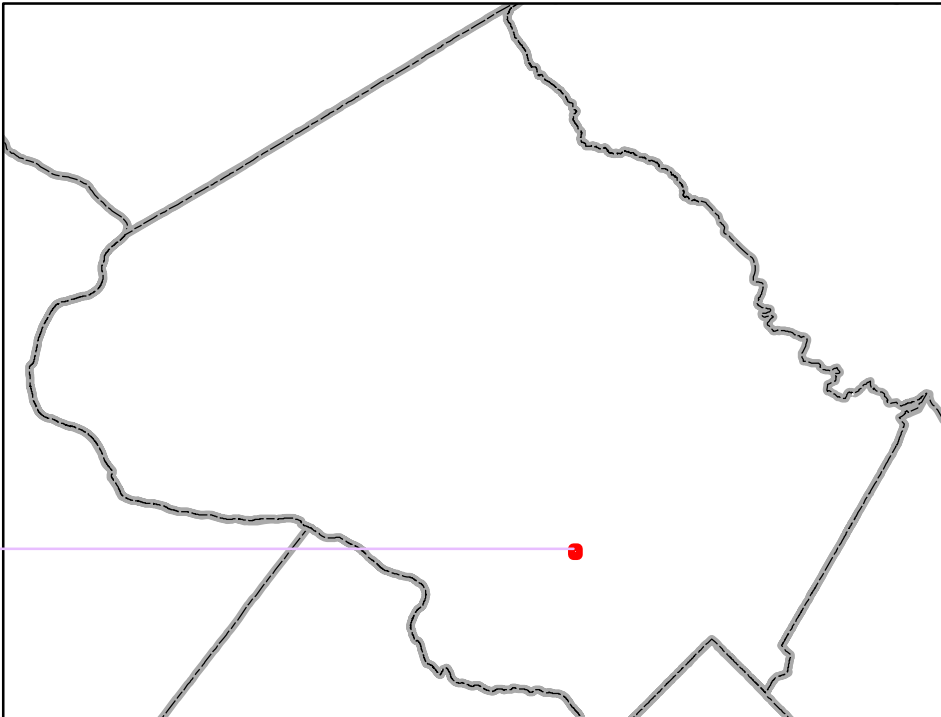
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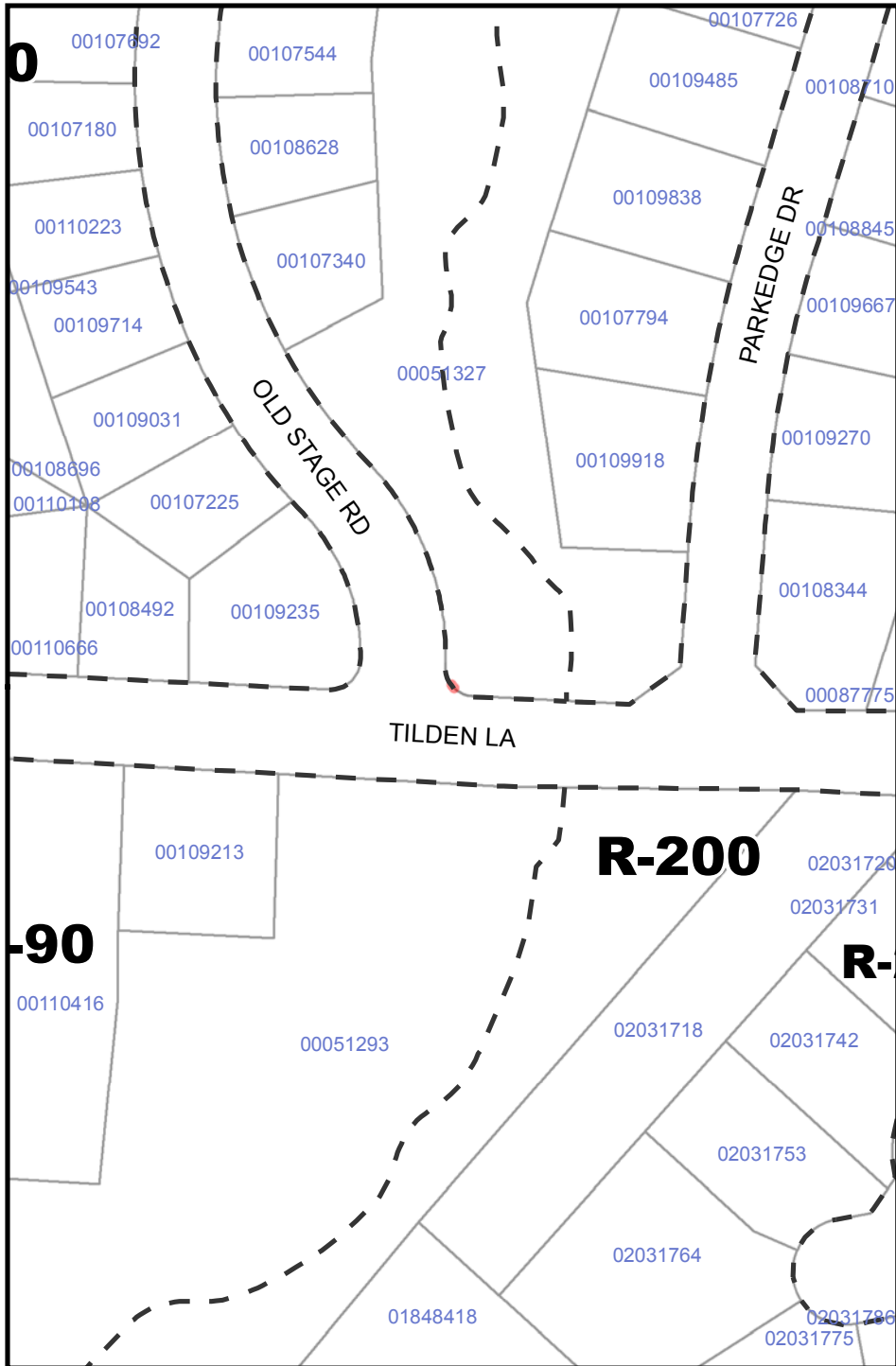




ID: SLIVER-22
 Sliver Area: 0.138 sqft

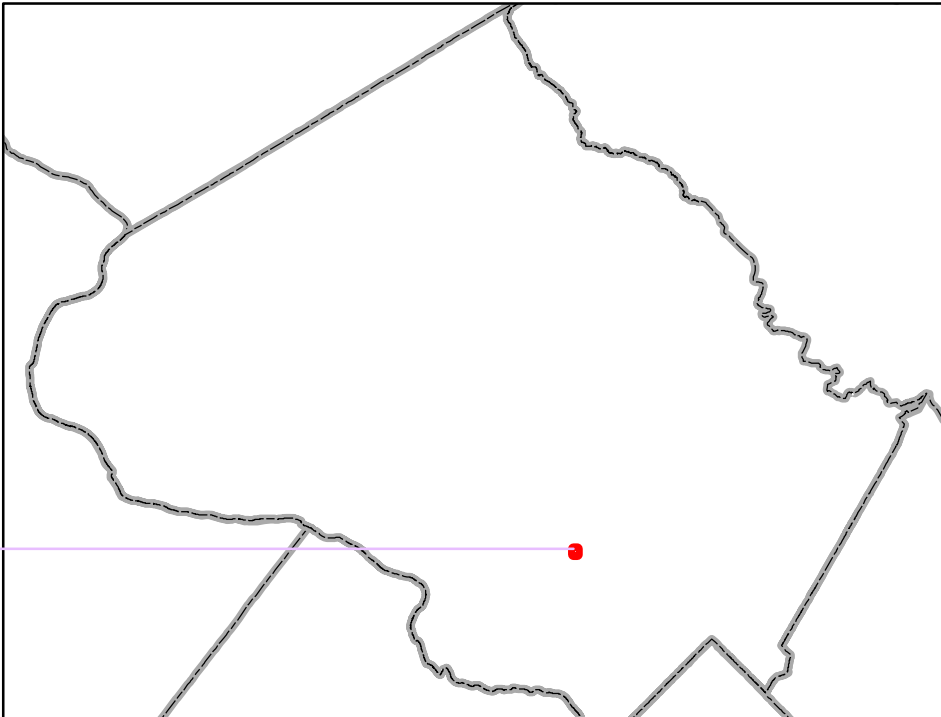
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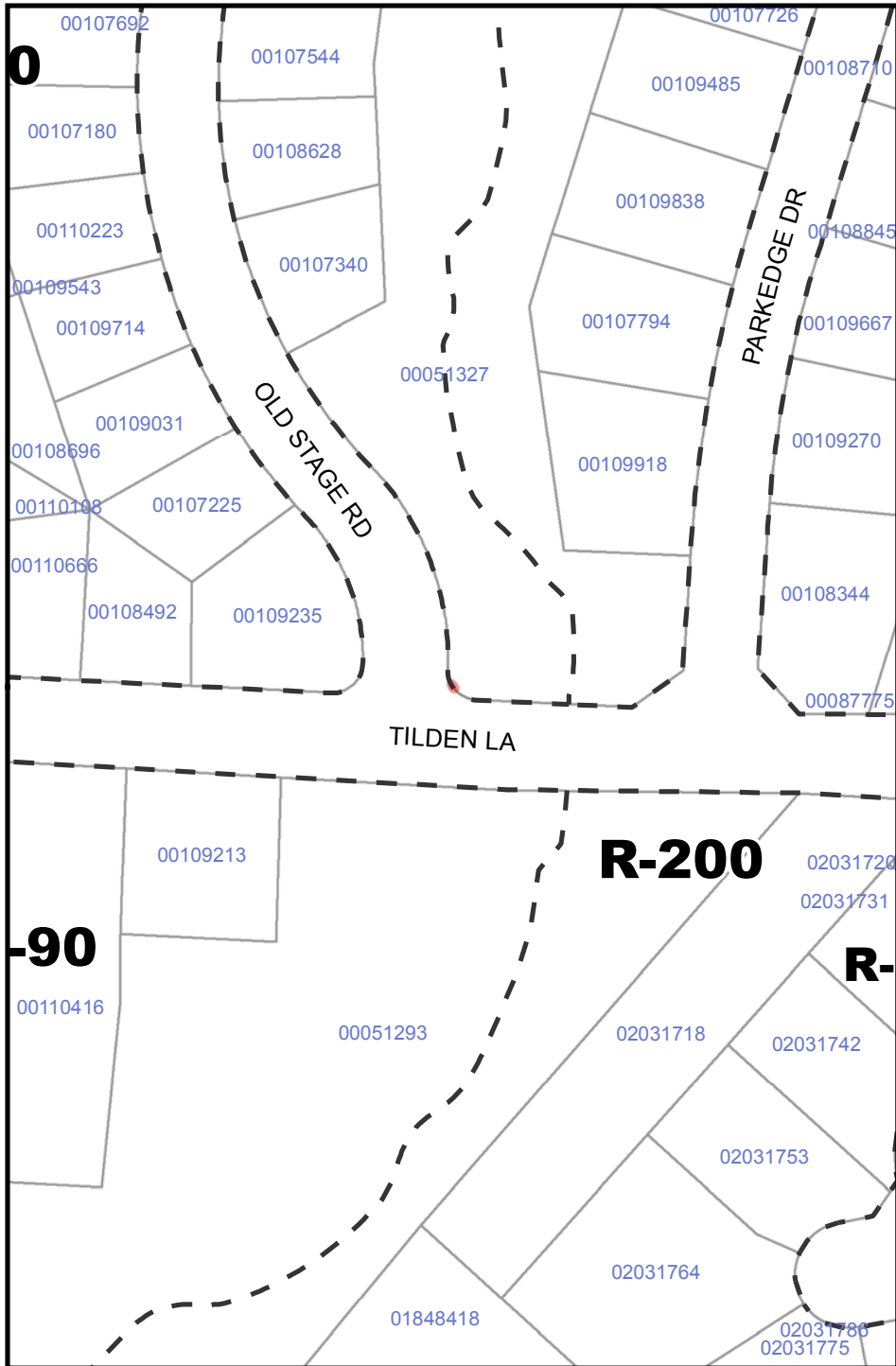




ID: SLIVER-23
Sliver Area: 0.138 sqft

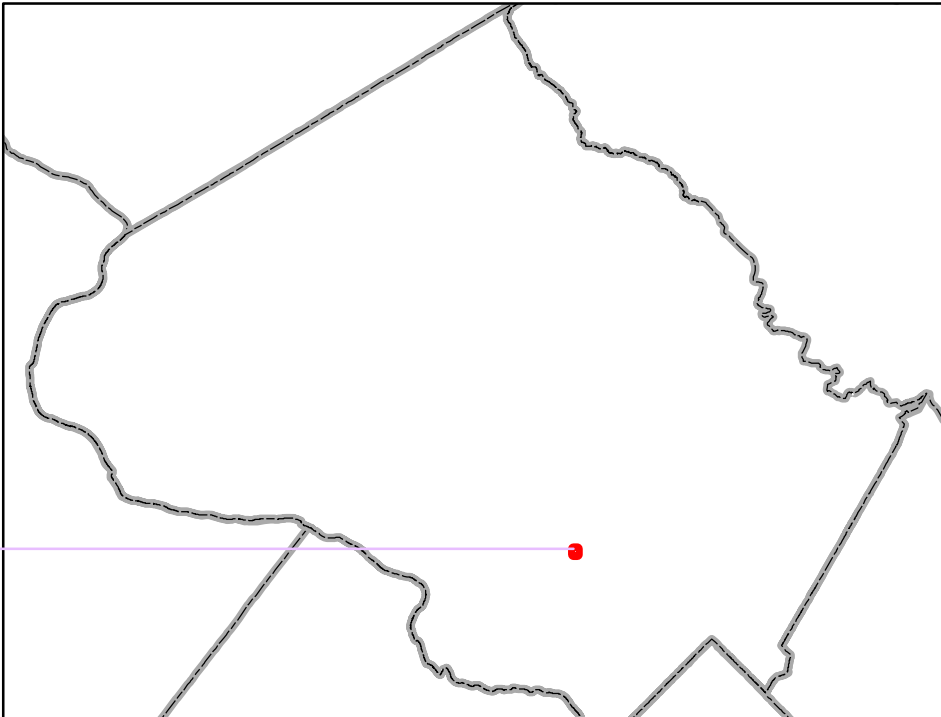
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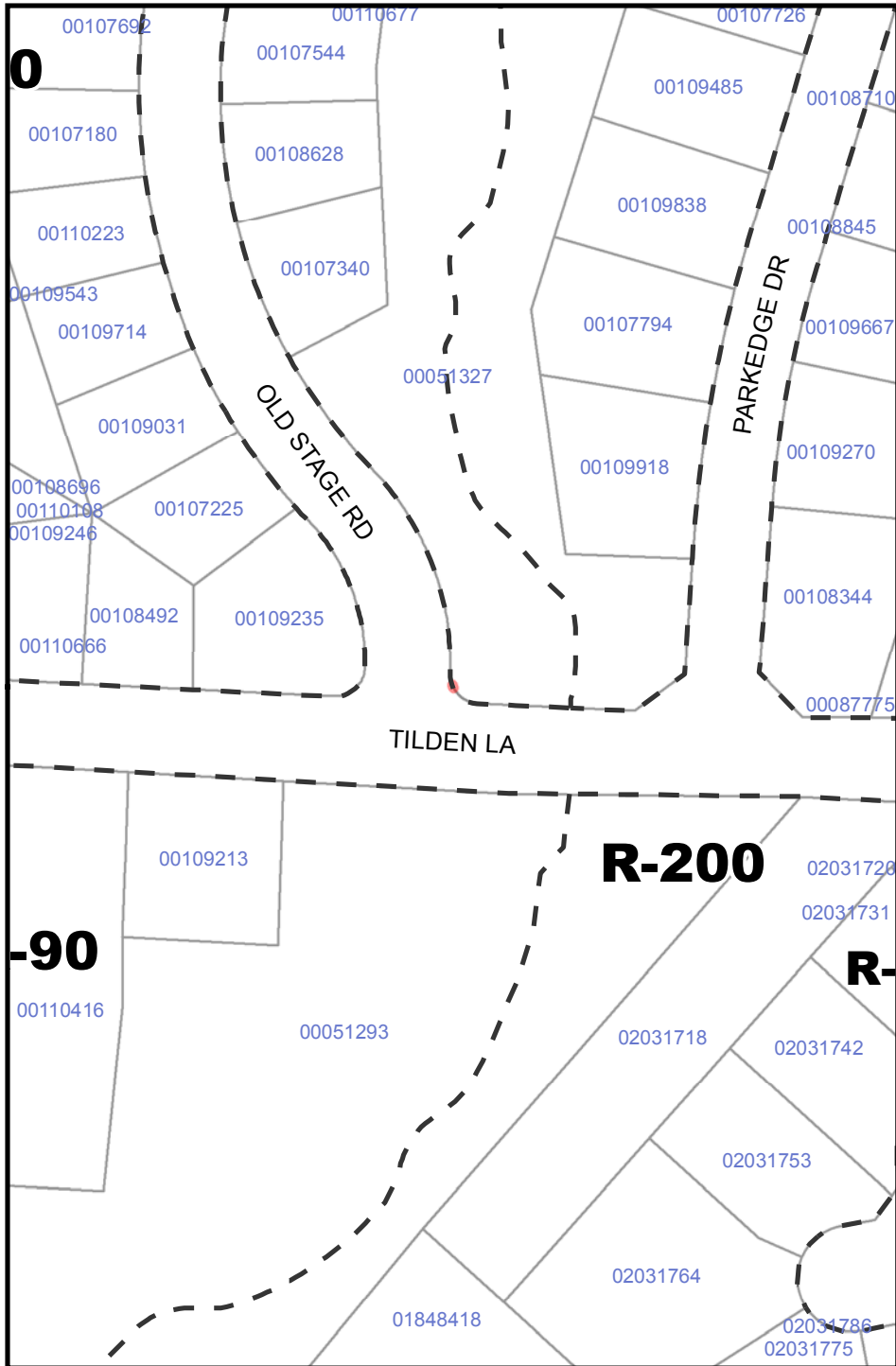




ID: SLIVER-24
 Sliver Area: 0.139 sqft

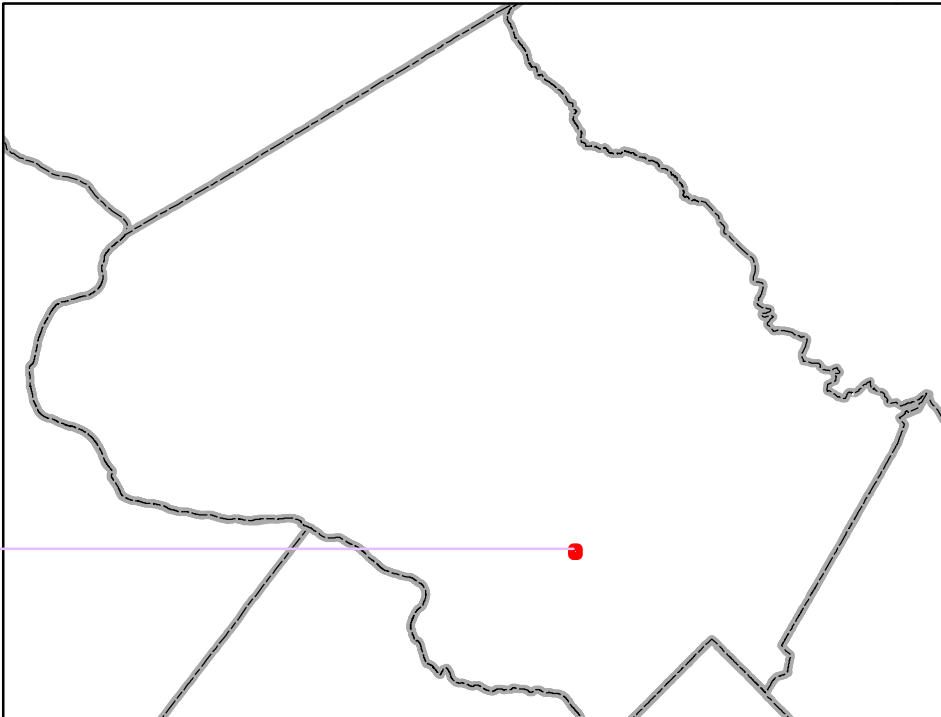
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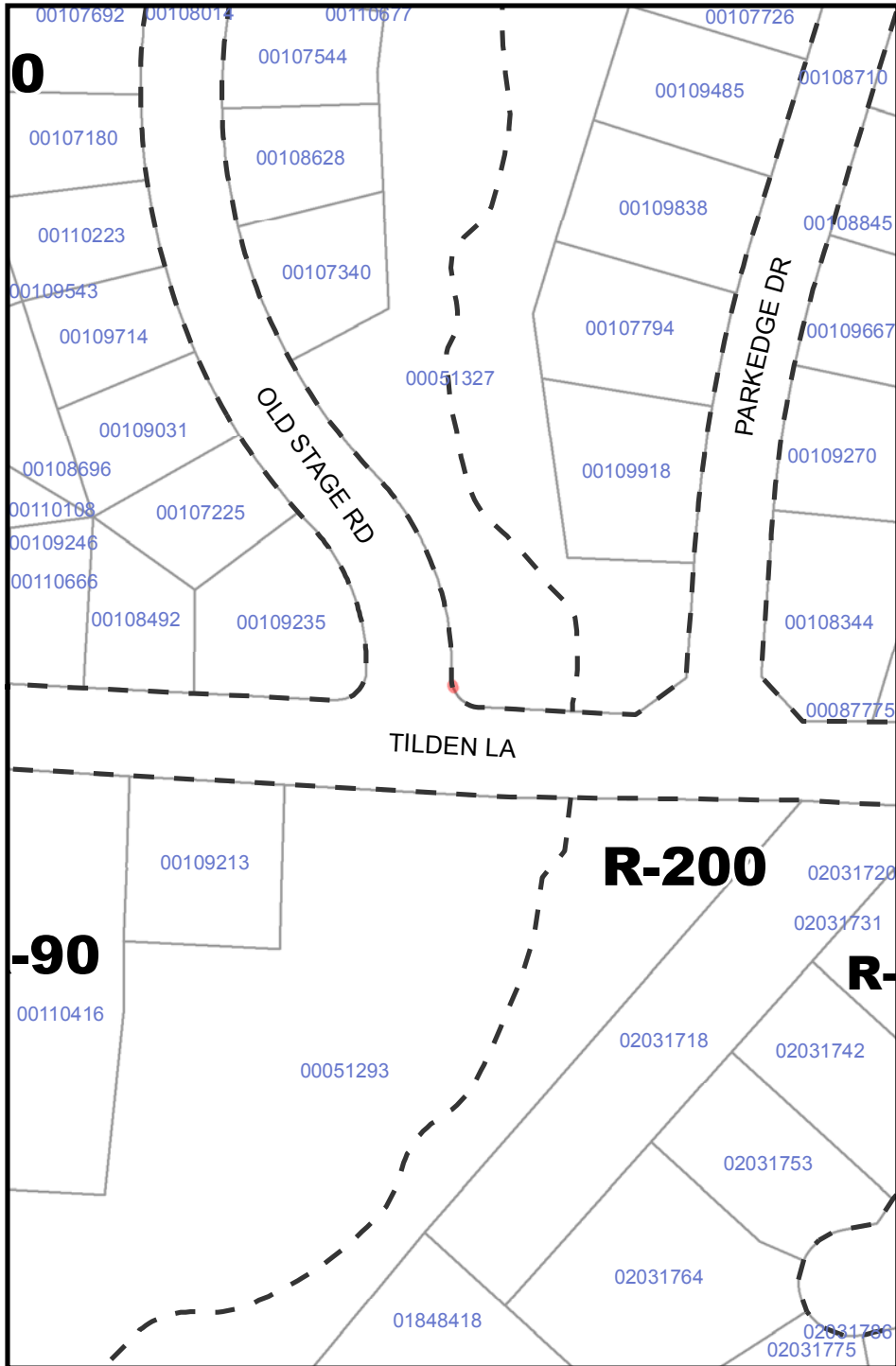




ID: SLIVER-25
Sliver Area: 0.139 sqft

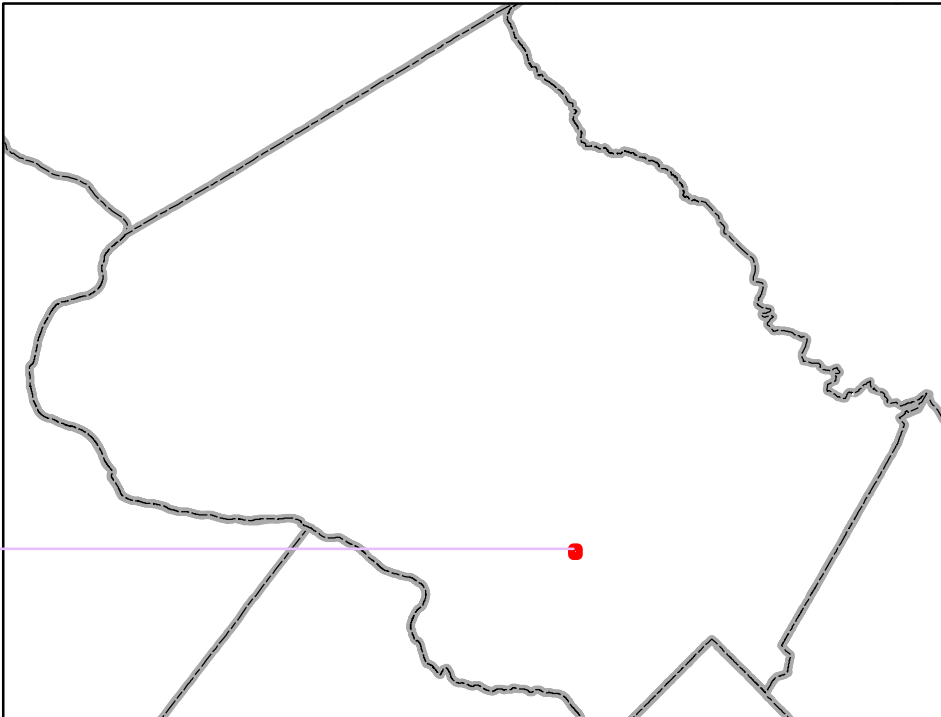
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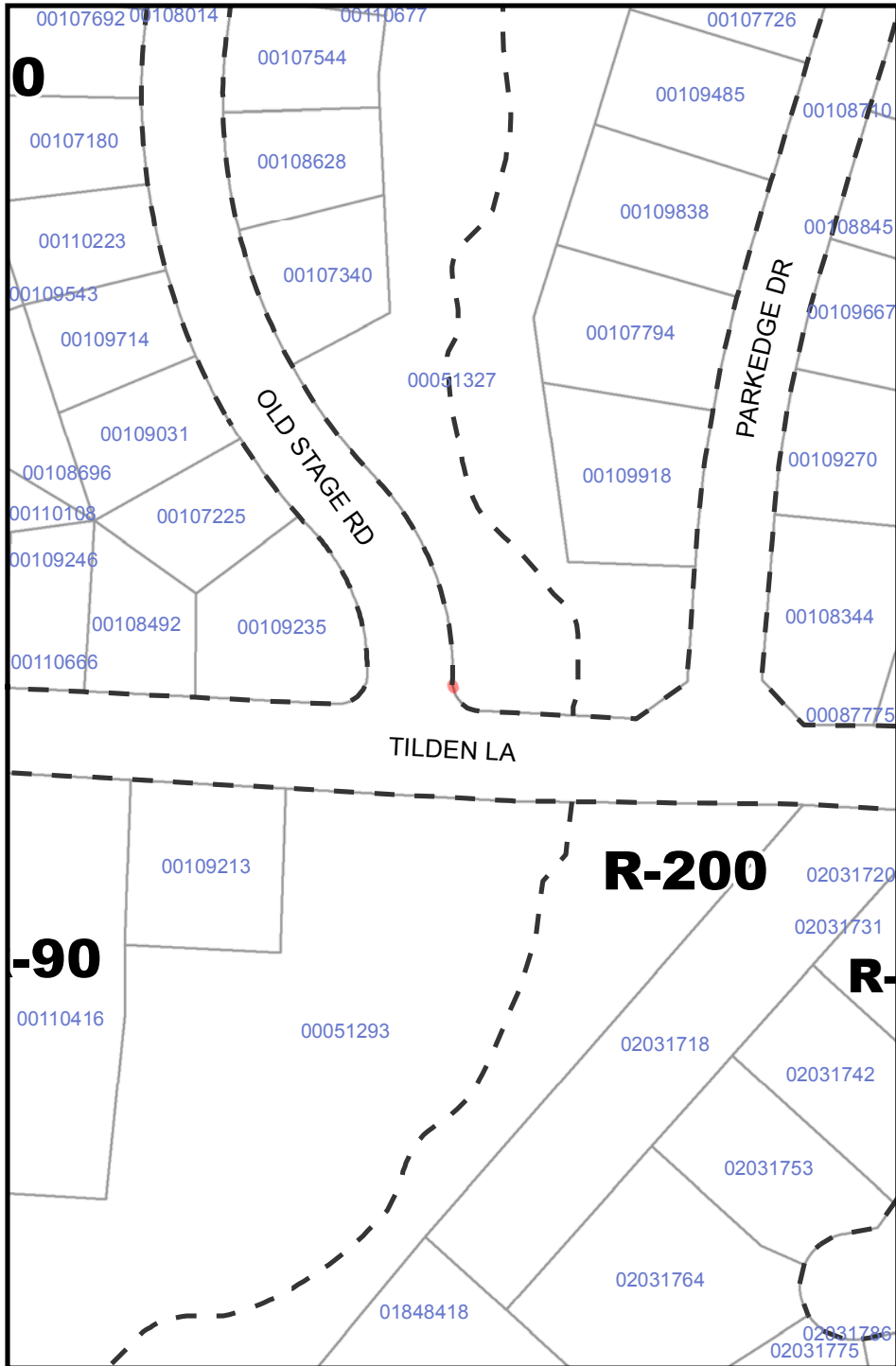




ID: SLIVER-26
Sliver Area: 0.14 sqft

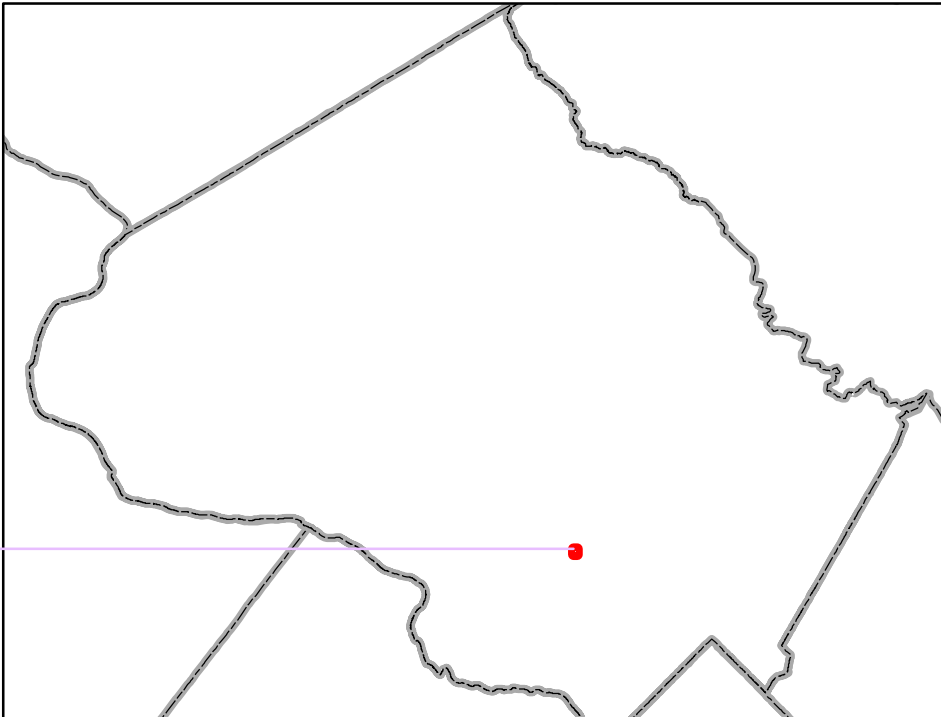
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

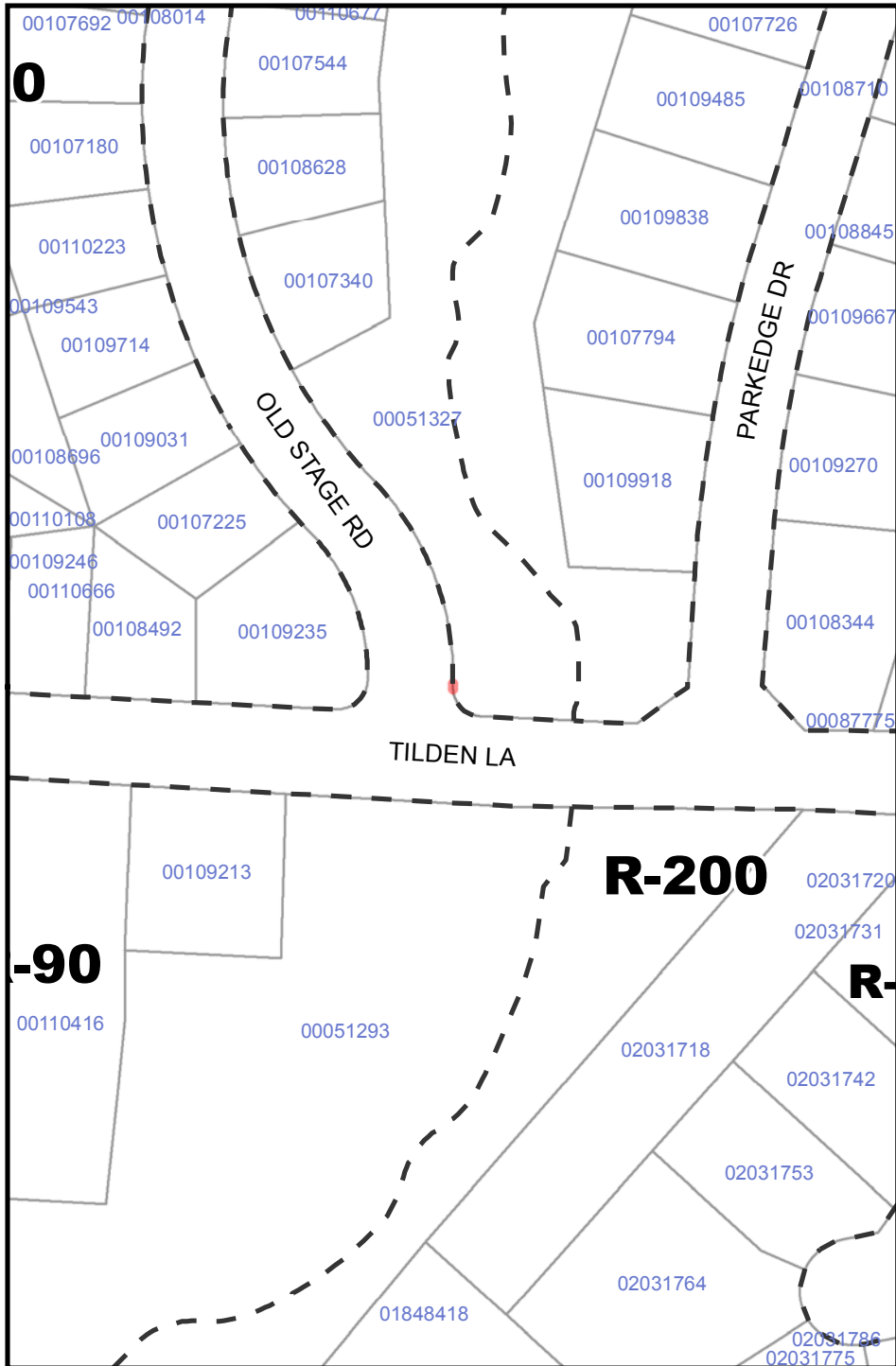




ID: SLIVER-27
Sliver Area: 0.131 sqft

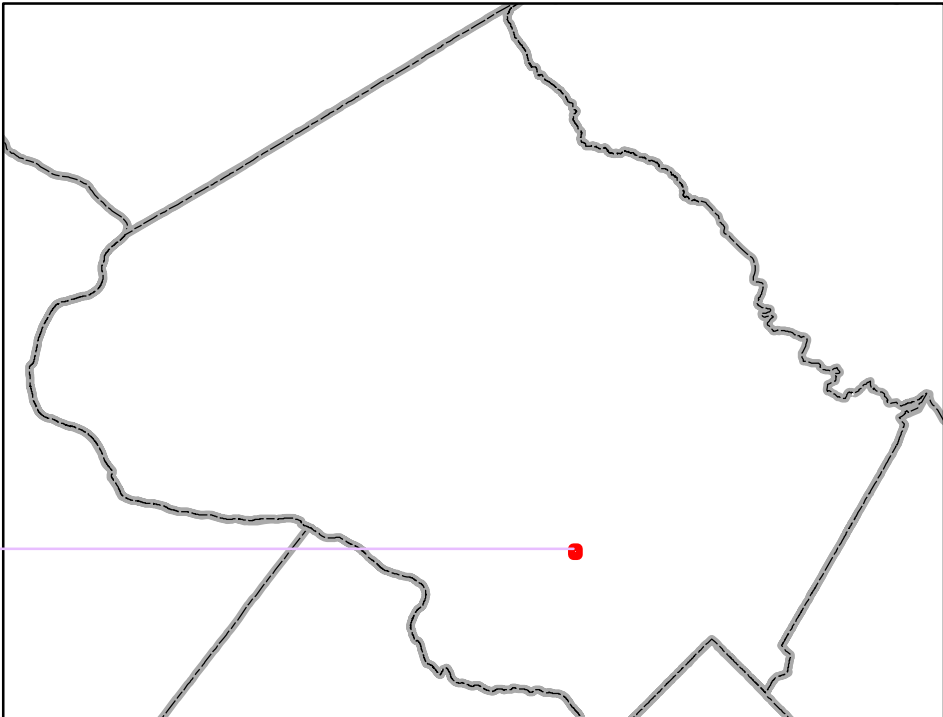
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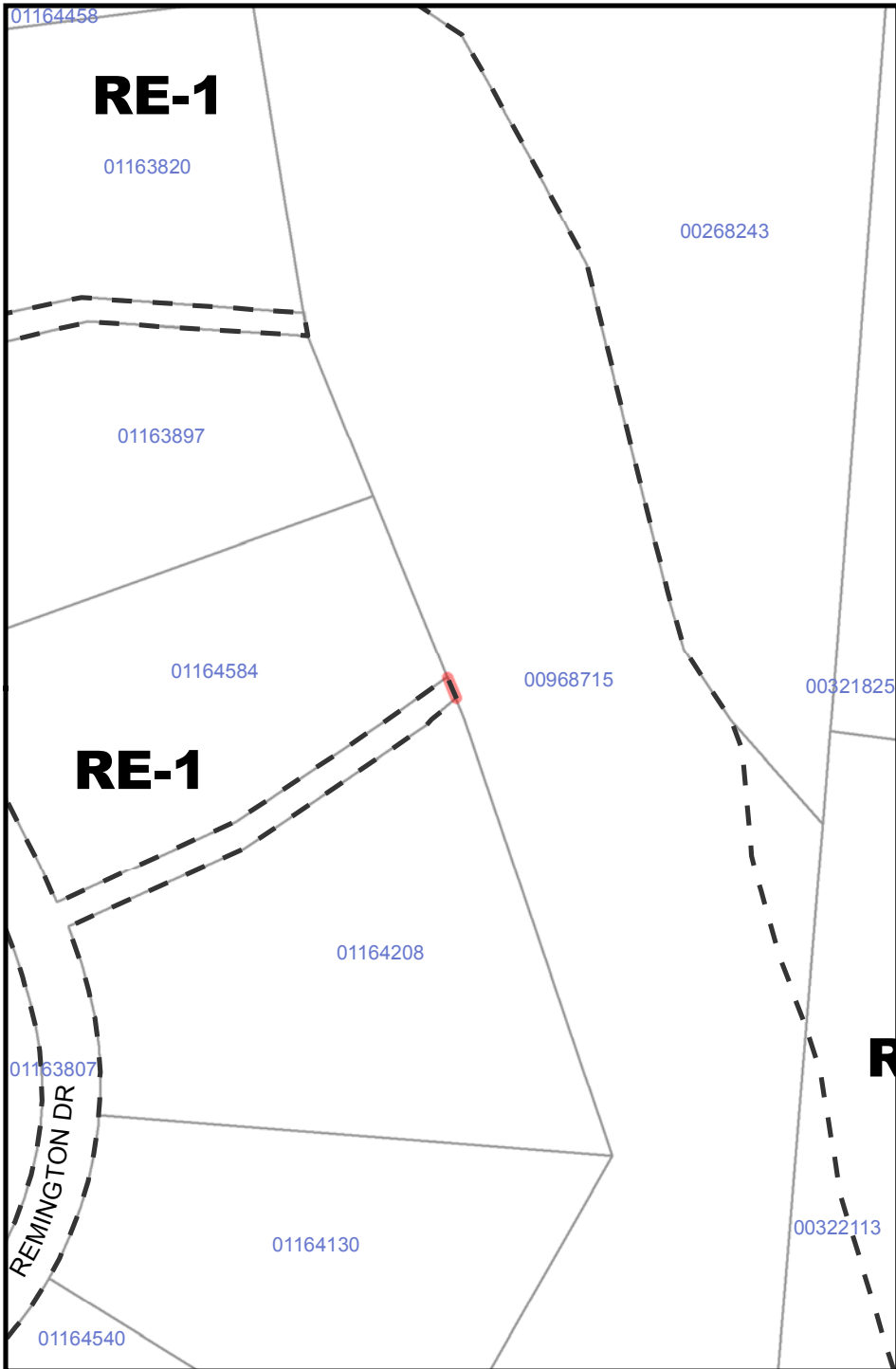




ID: SLIVER-28
Sliver Area: 0.284 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

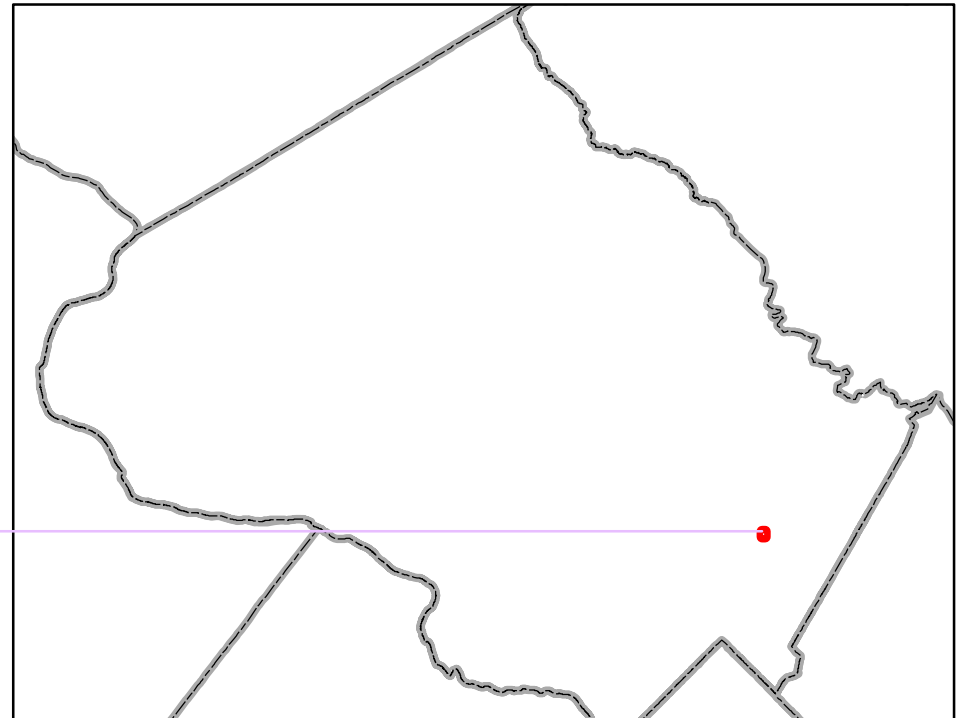




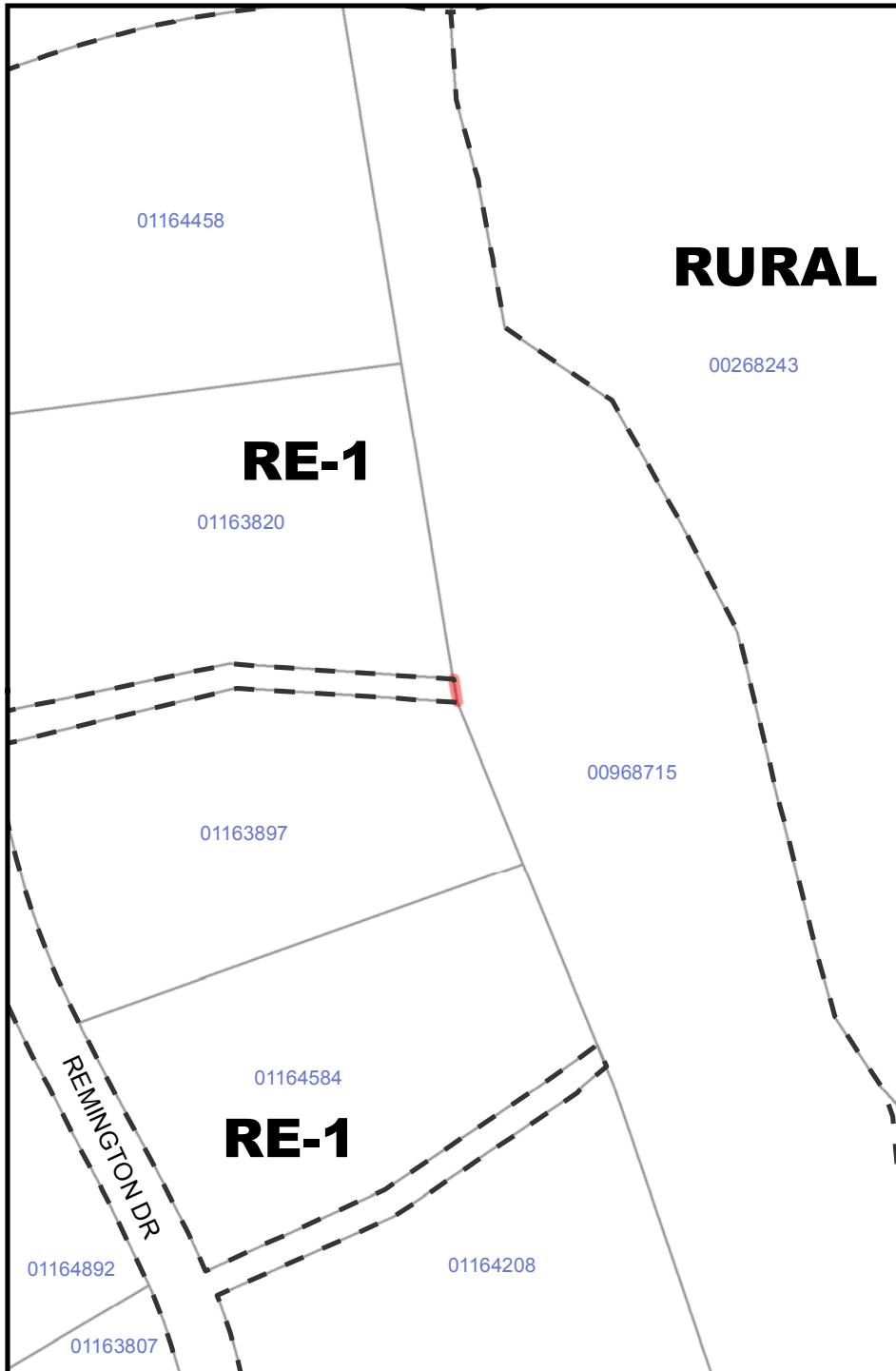
ID: SLIVER-29

Sliver Area: 9.698 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

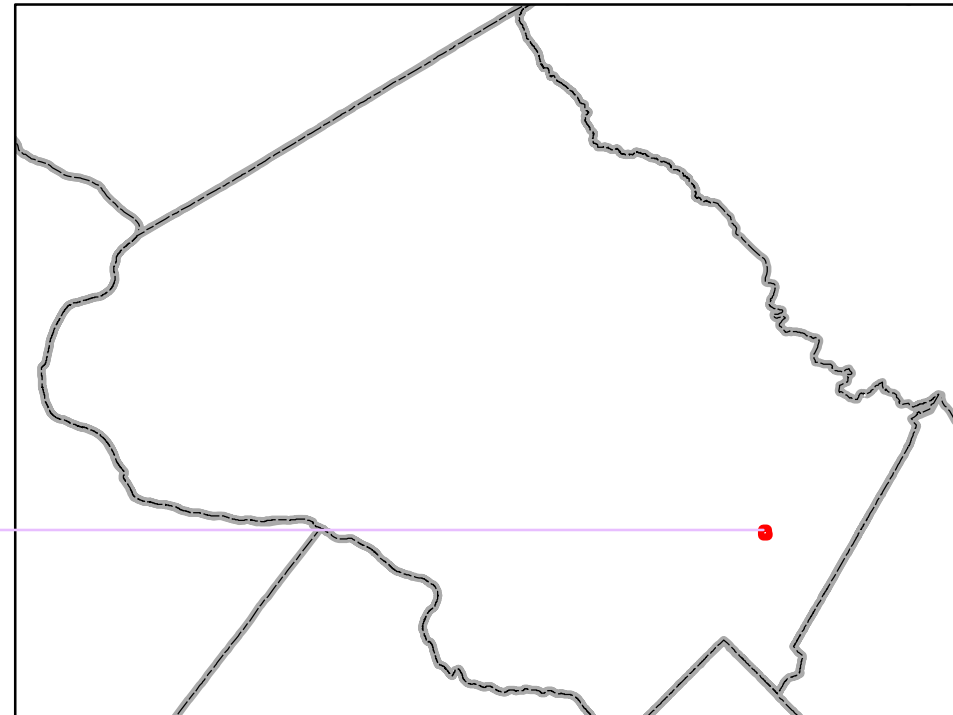


1 inch = 150 feet

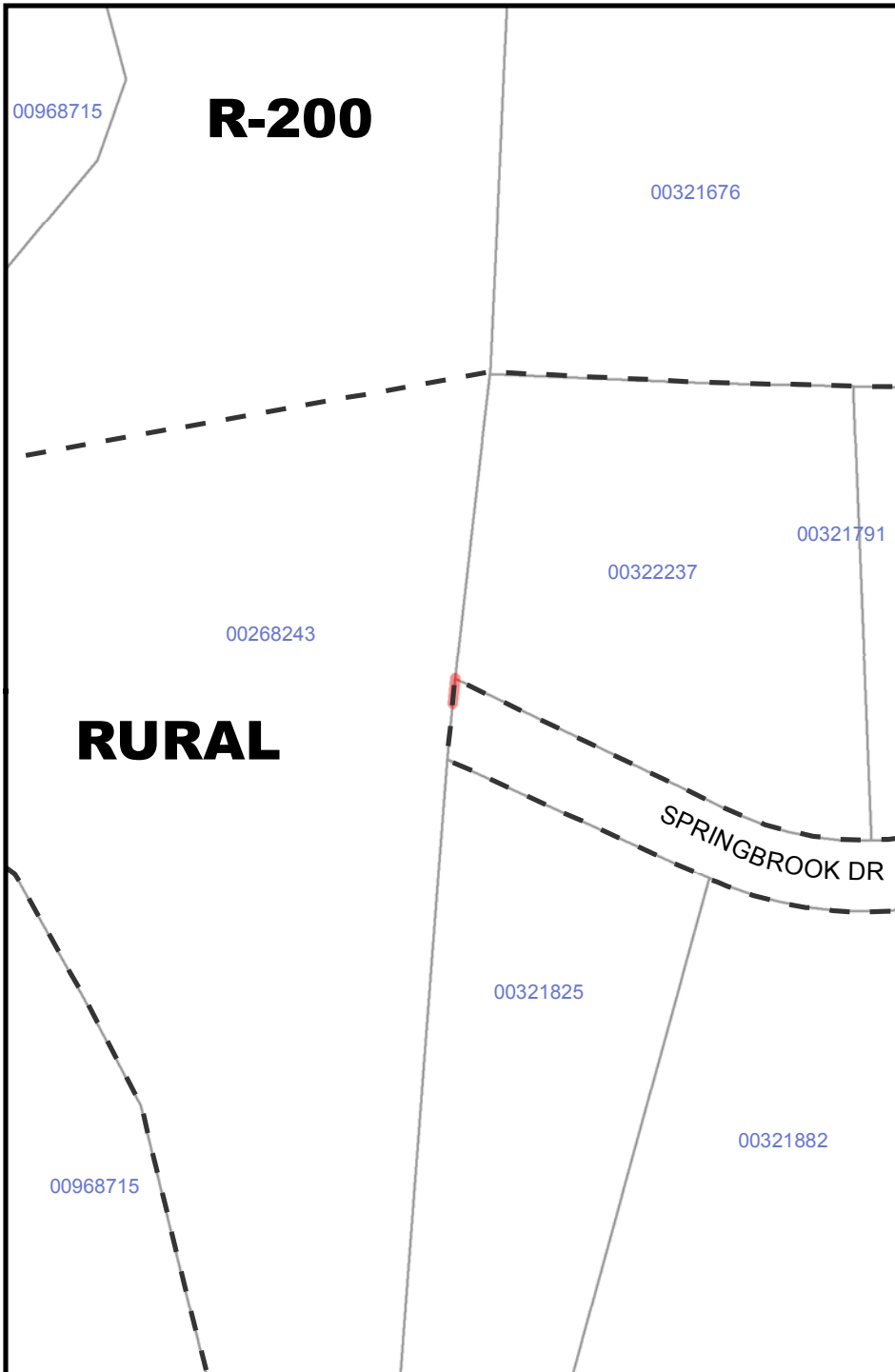


ID: SLIVER-30
Sliver Area: 9.929 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

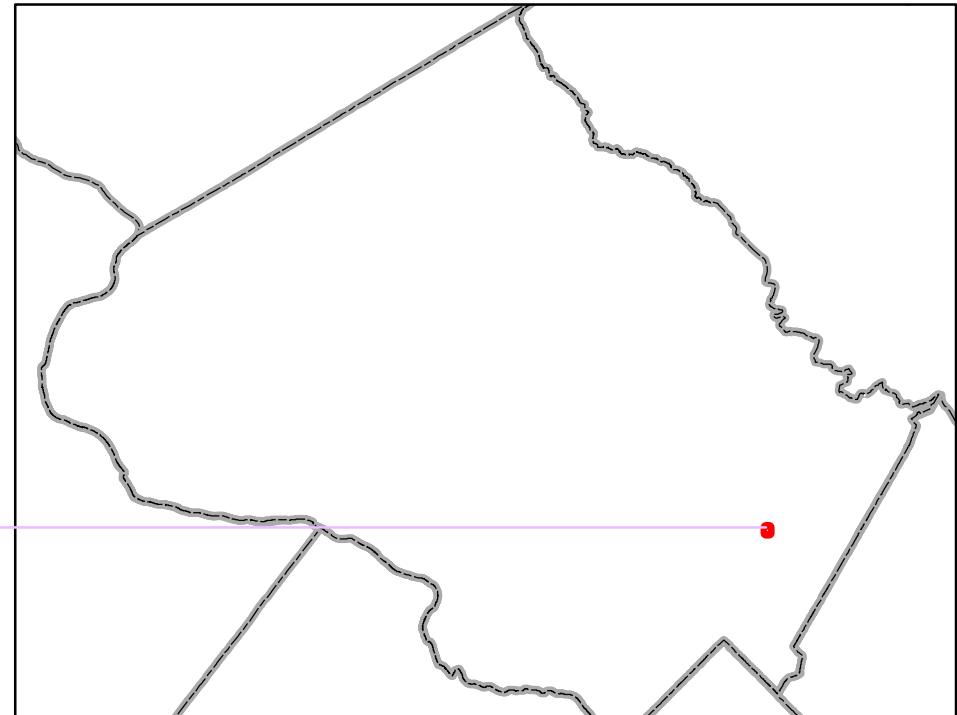


1 inch = 150 feet

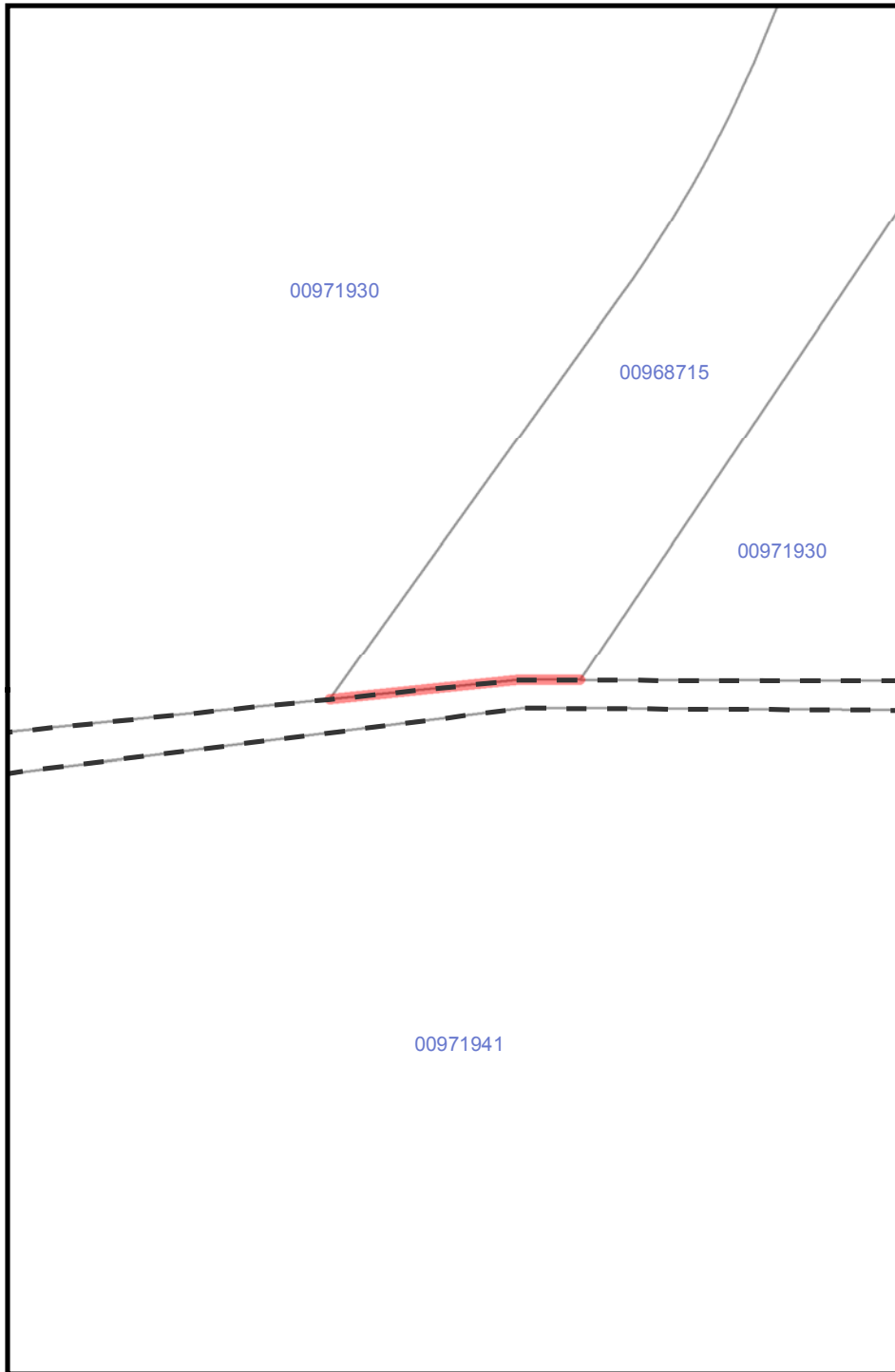


ID: SLIVER-31
Sliver Area: 1.162 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



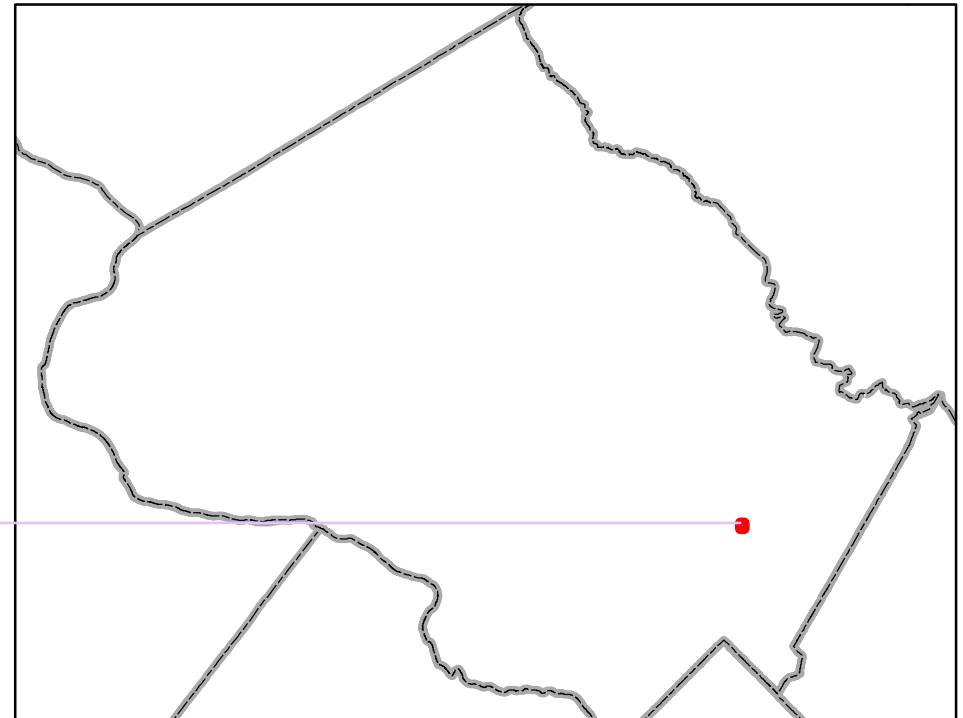
1 inch = 150 feet



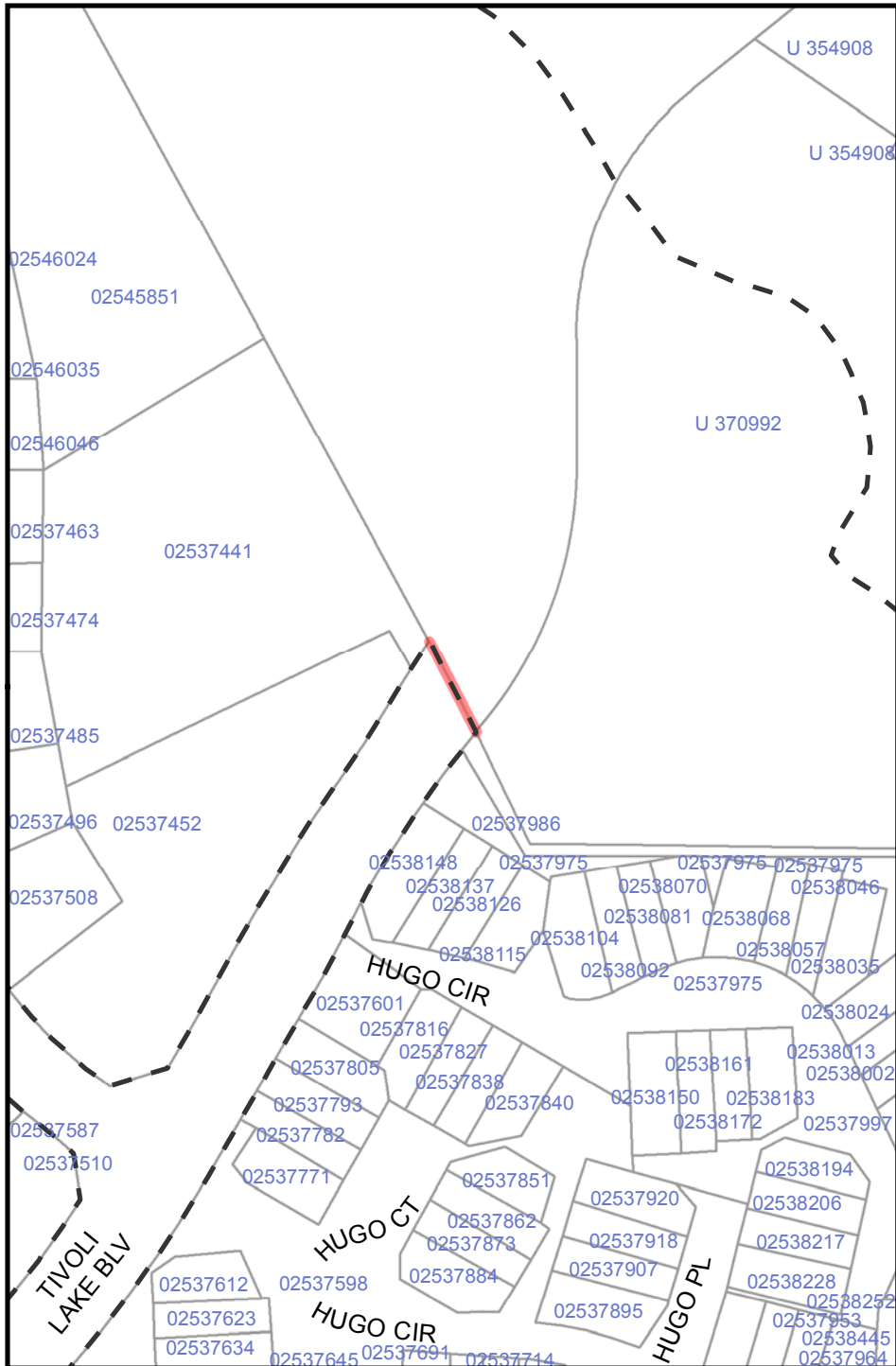
ID: SLIVER-32

Sliver Area: 8.117 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

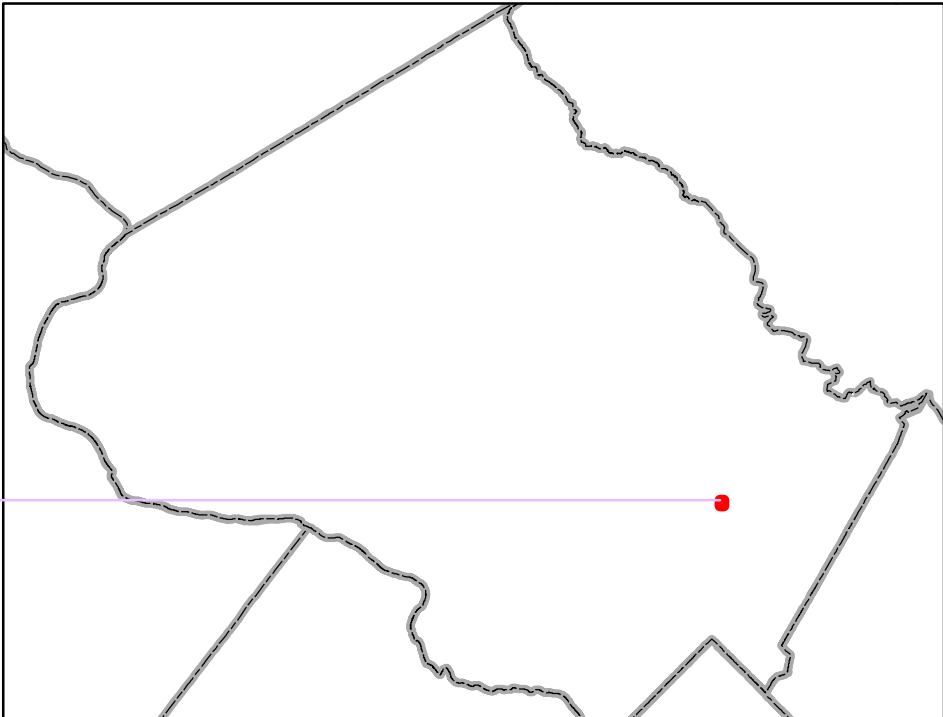


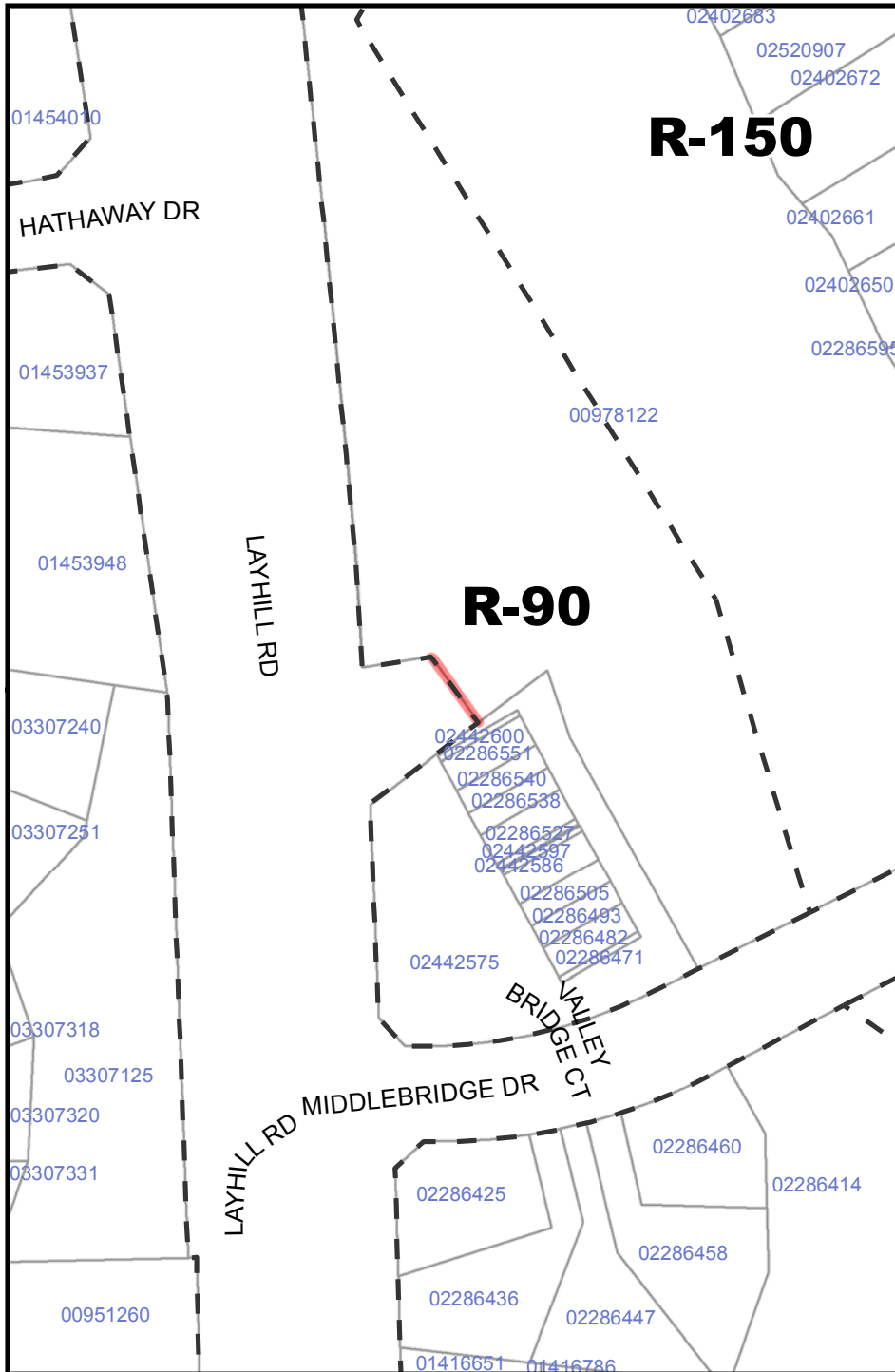
1 inch = 150 feet



ID: SLIVER-33
 Sliver Area: 41.395 sqft

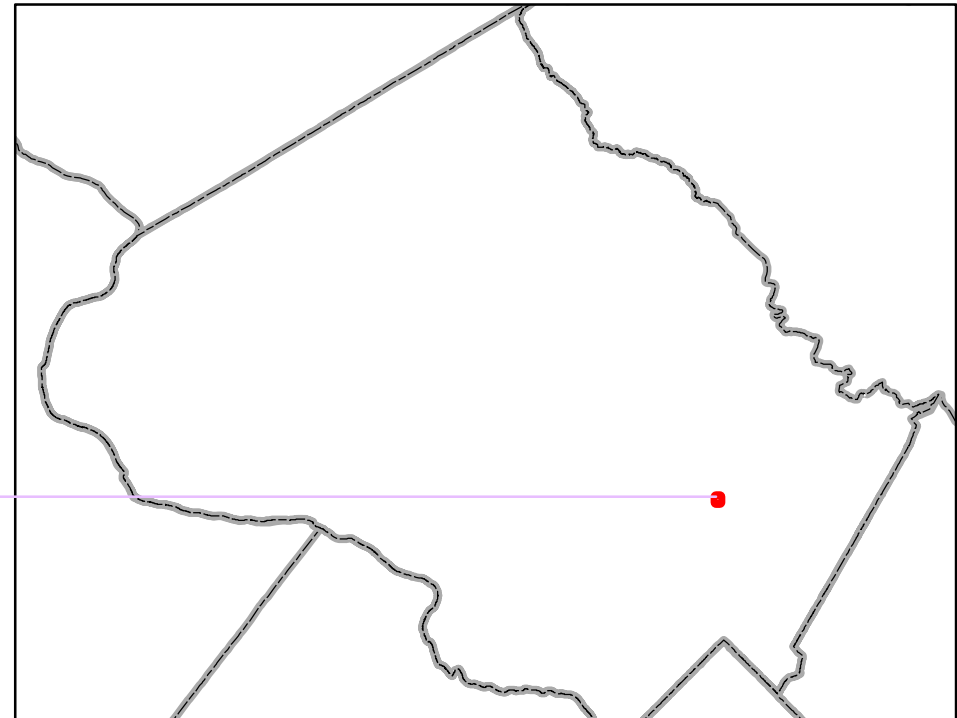
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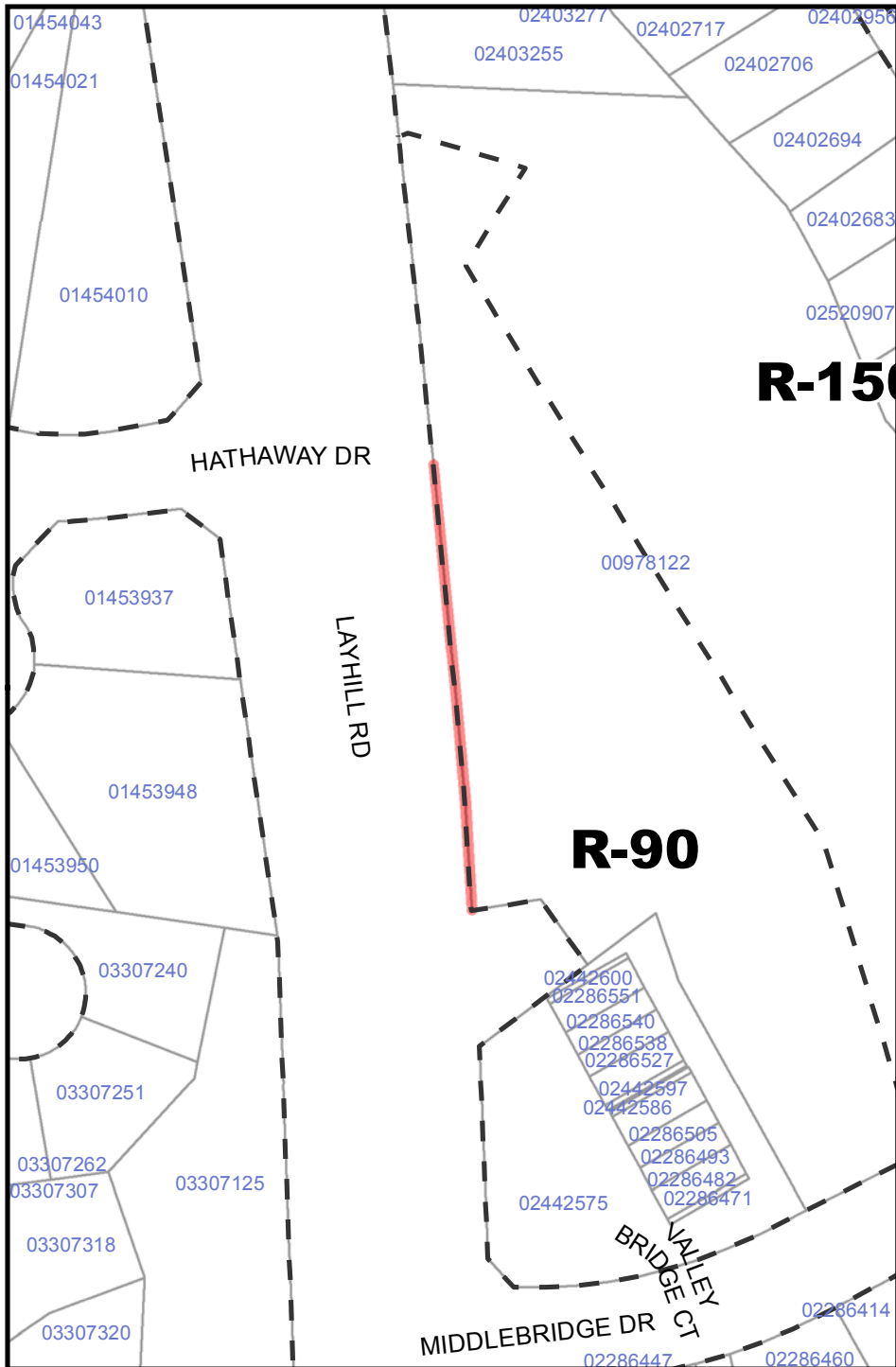


ID: SLIVER-34
 Sliver Area: 7.538 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

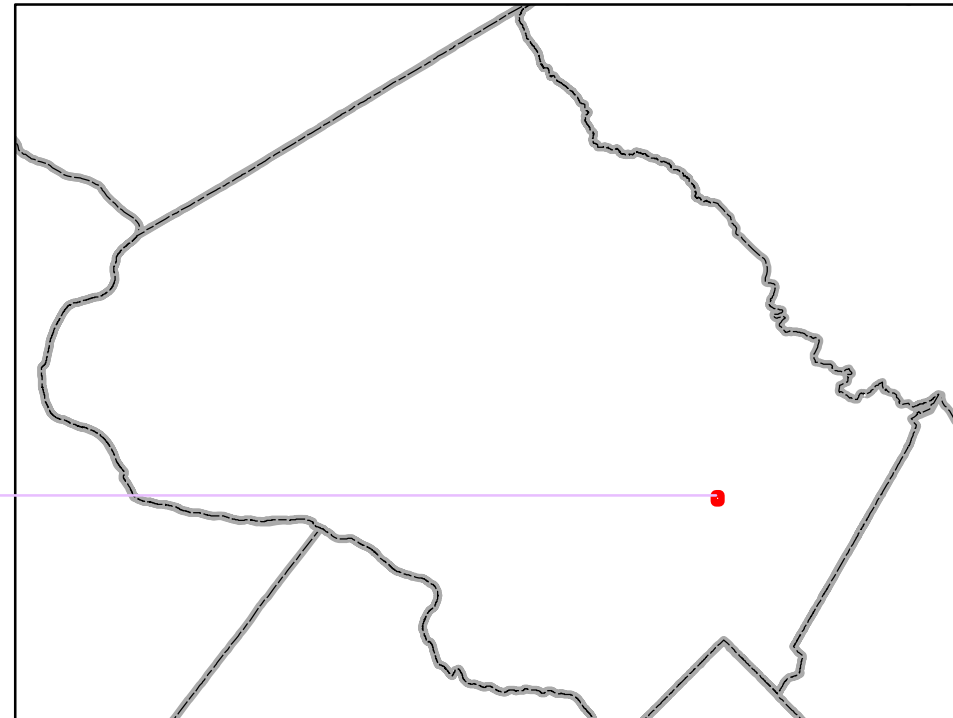


1 inch = 150 feet

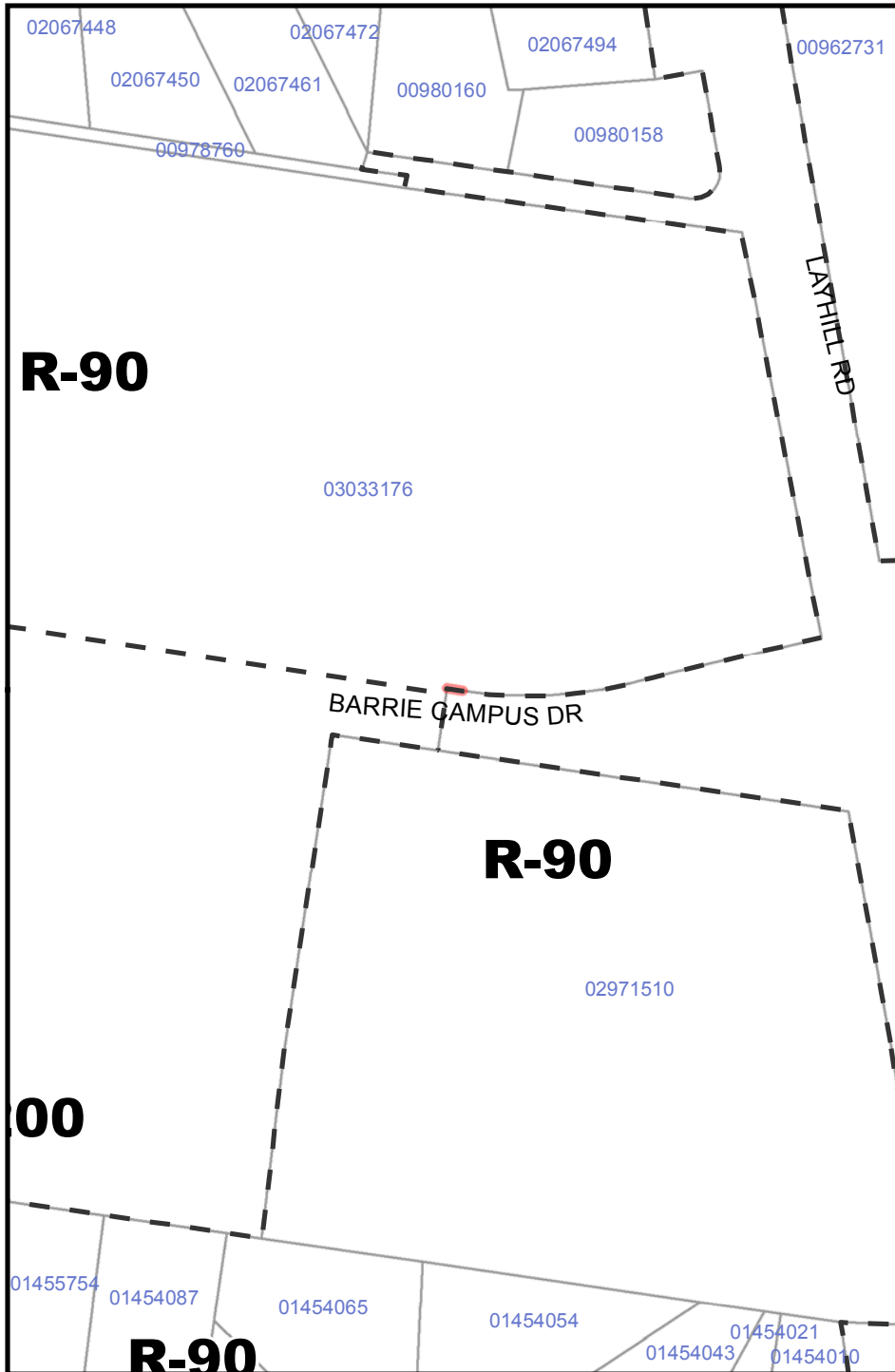


ID: SLIVER-35
Sliver Area: 210.695 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

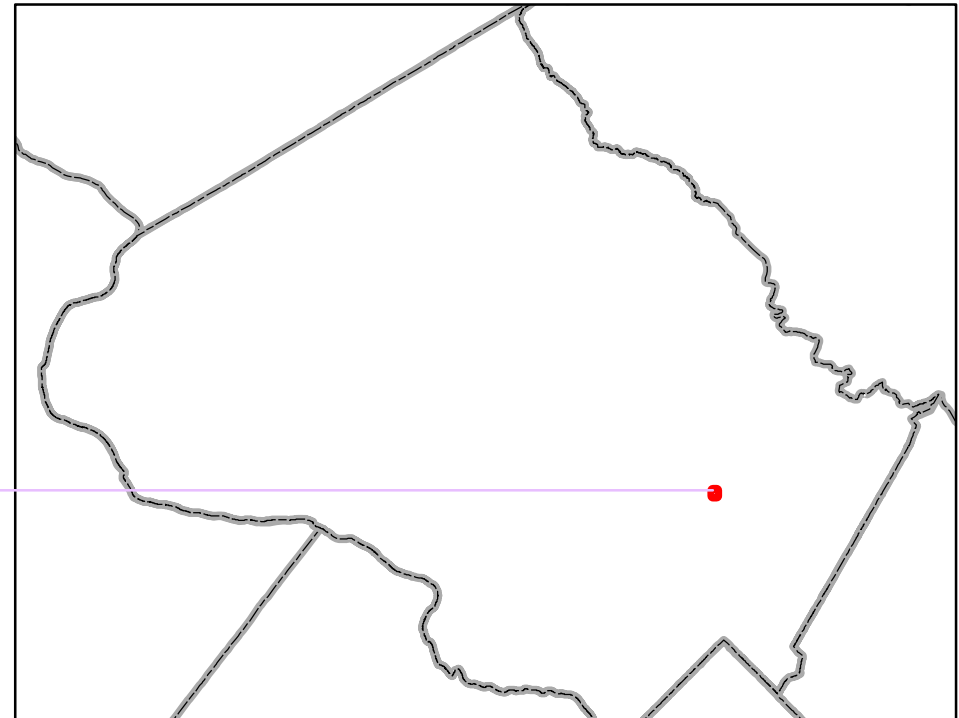


1 inch = 150 feet

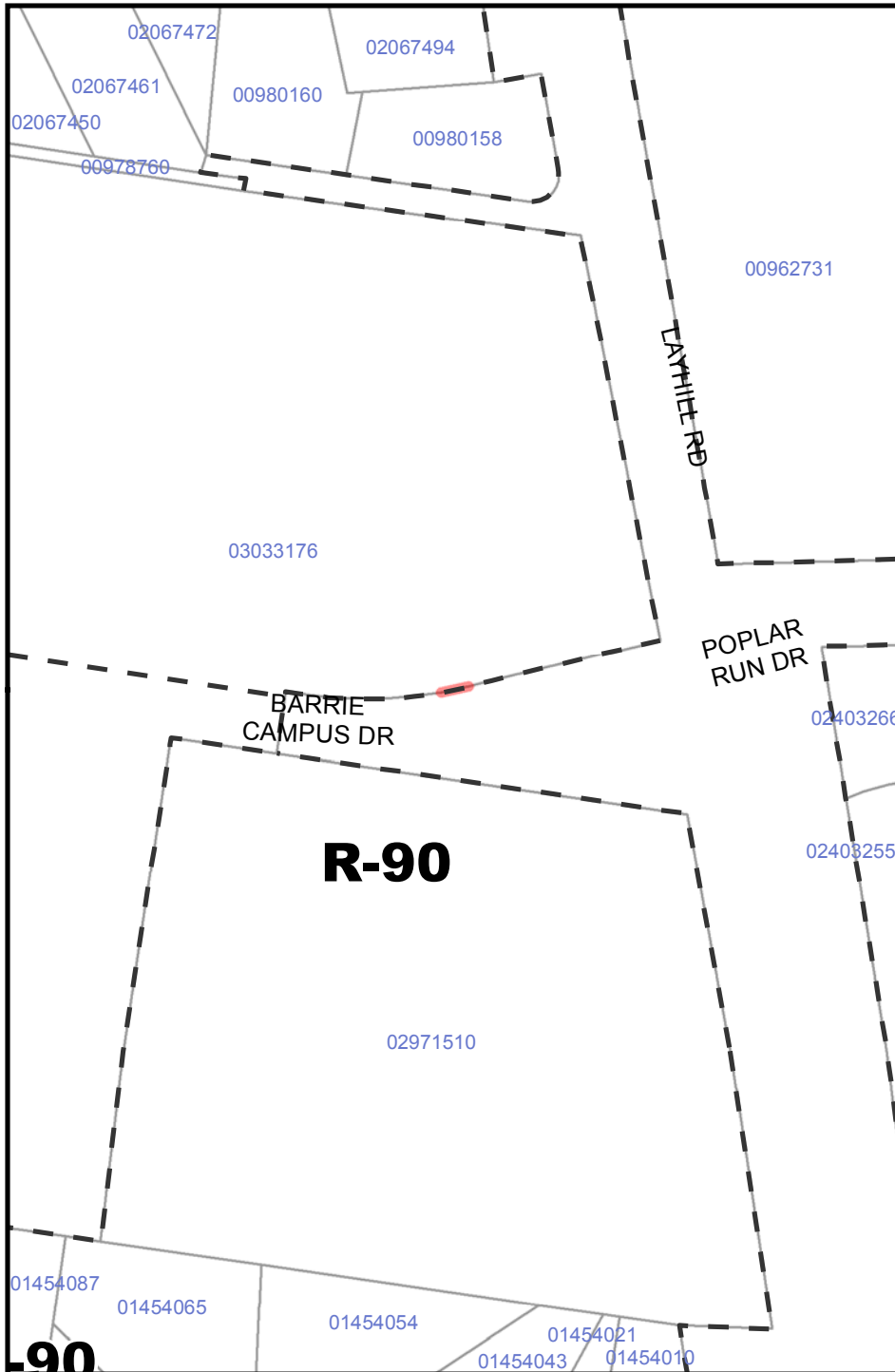


ID: SLIVER-36
 Sliver Area: 0.091 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



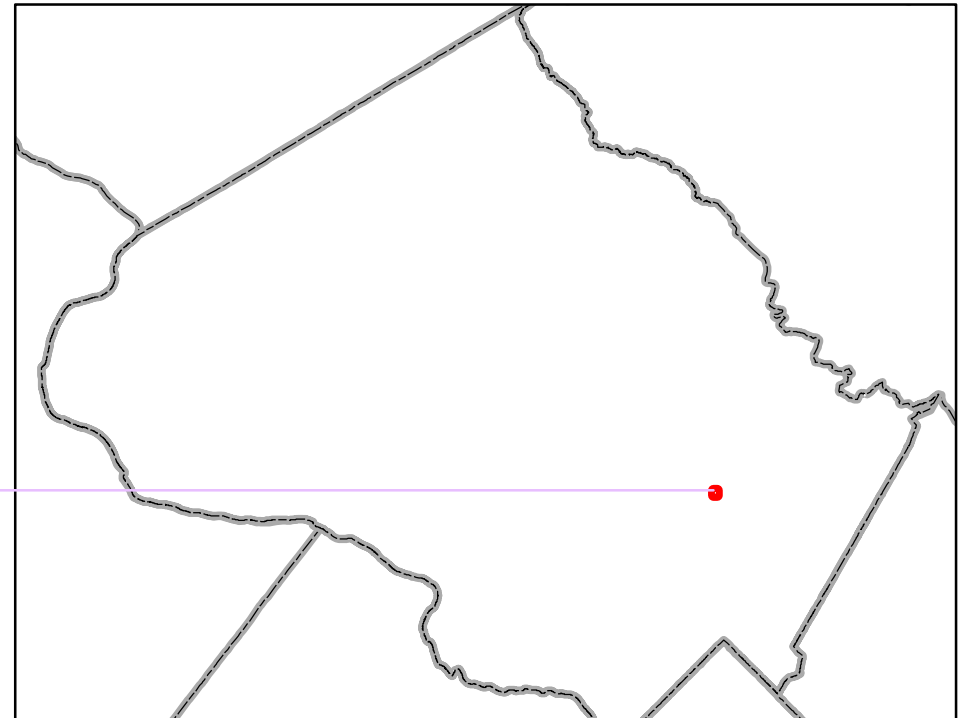
1 inch = 150 feet



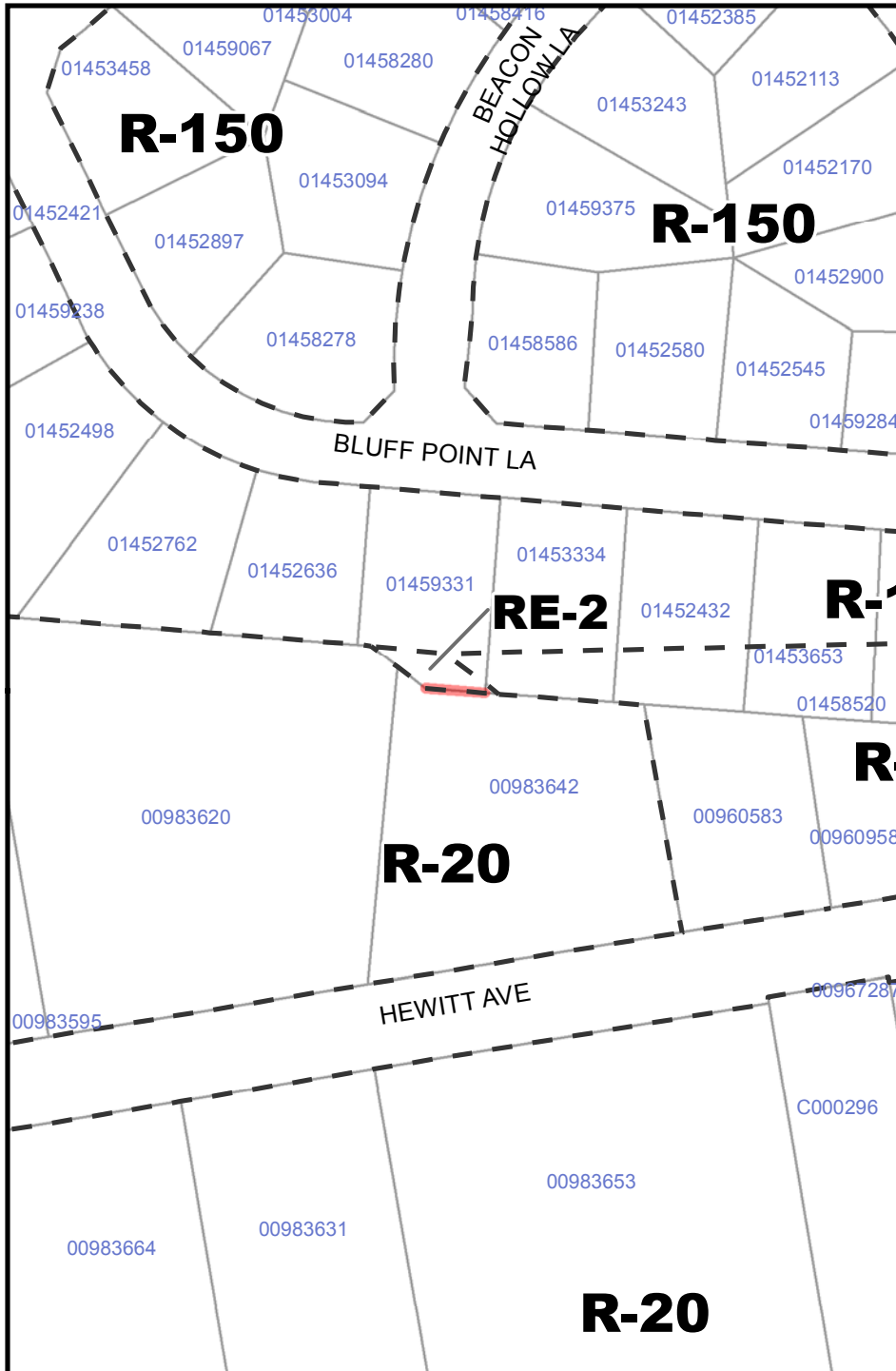
ID: SLIVER-37

Sliver Area: 0.416 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

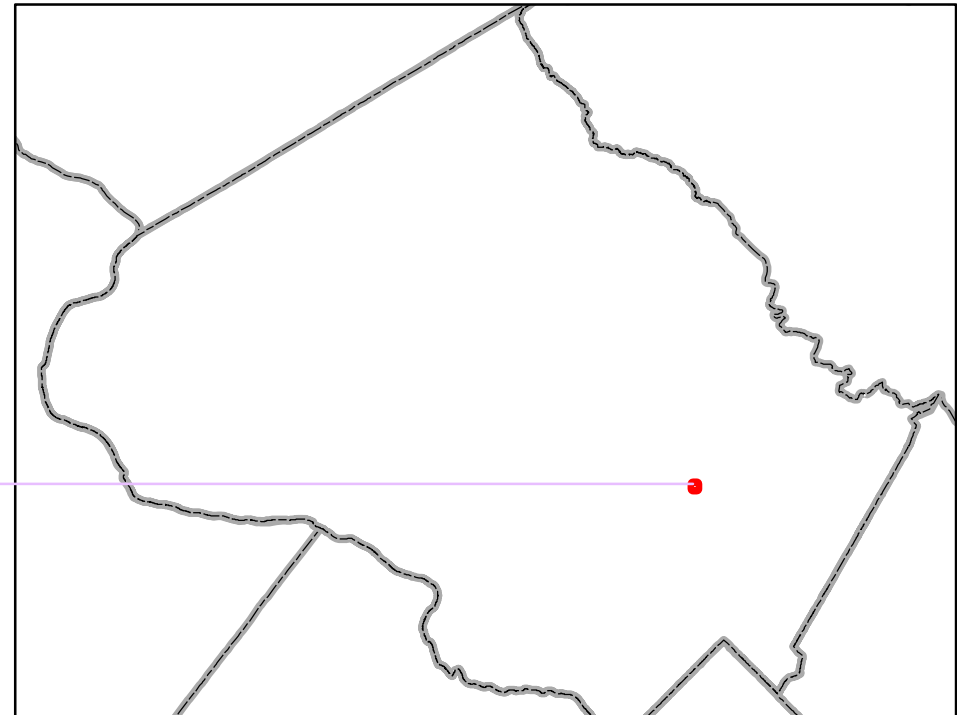


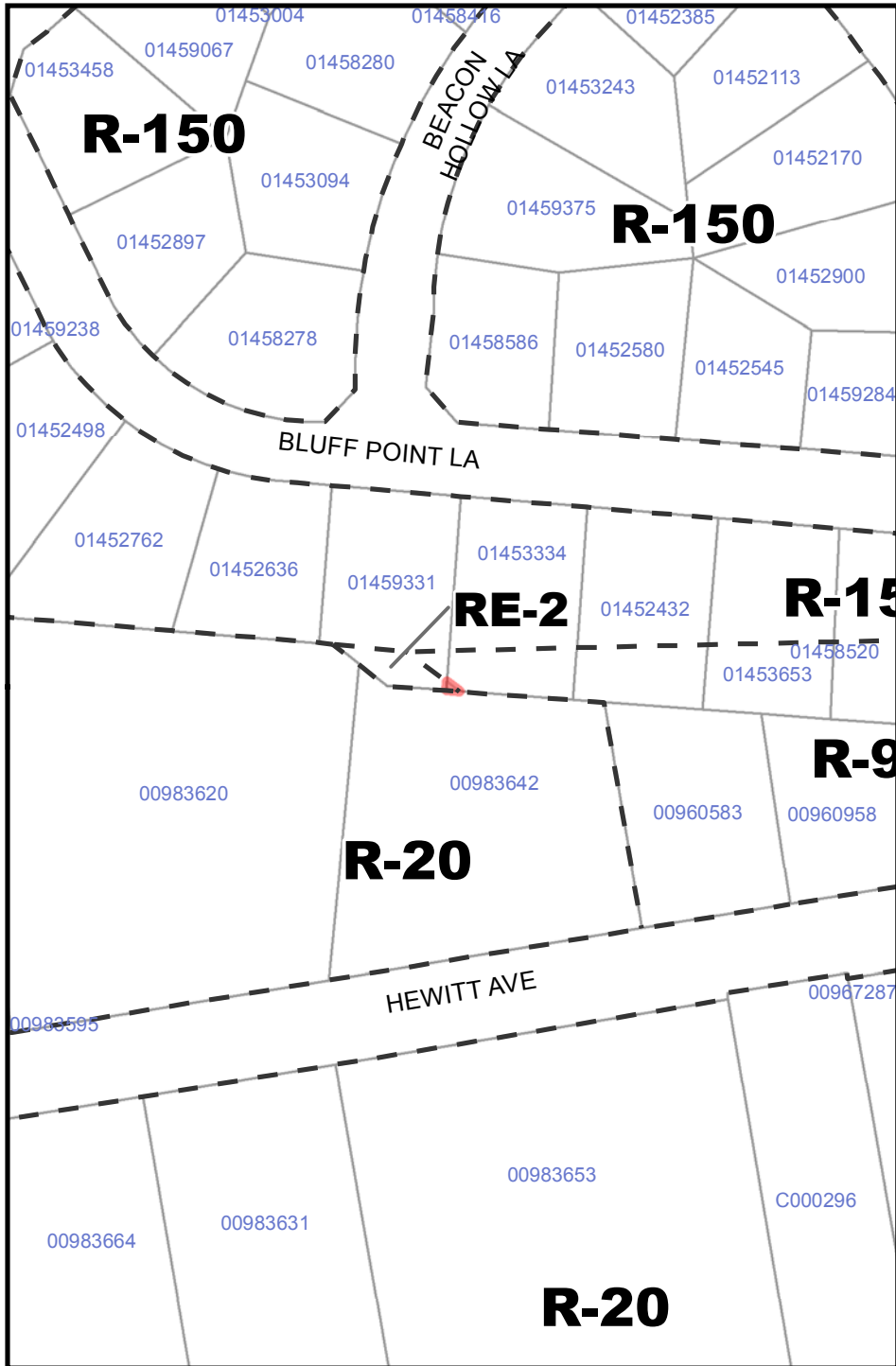
1 inch = 150 feet



ID: SLIVER-38
Sliver Area: 4.91 sqft

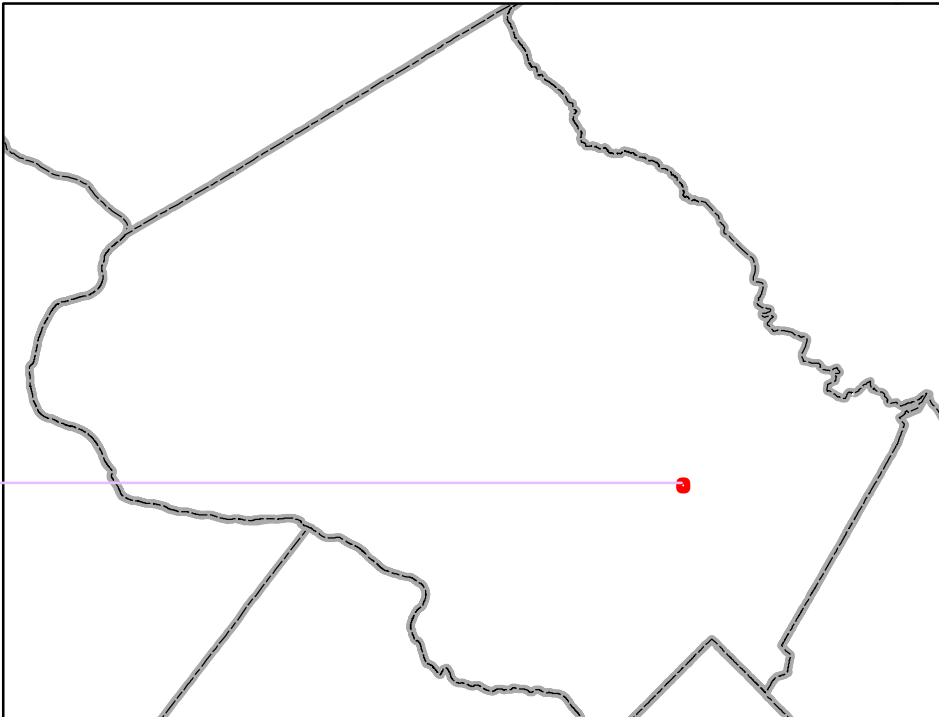
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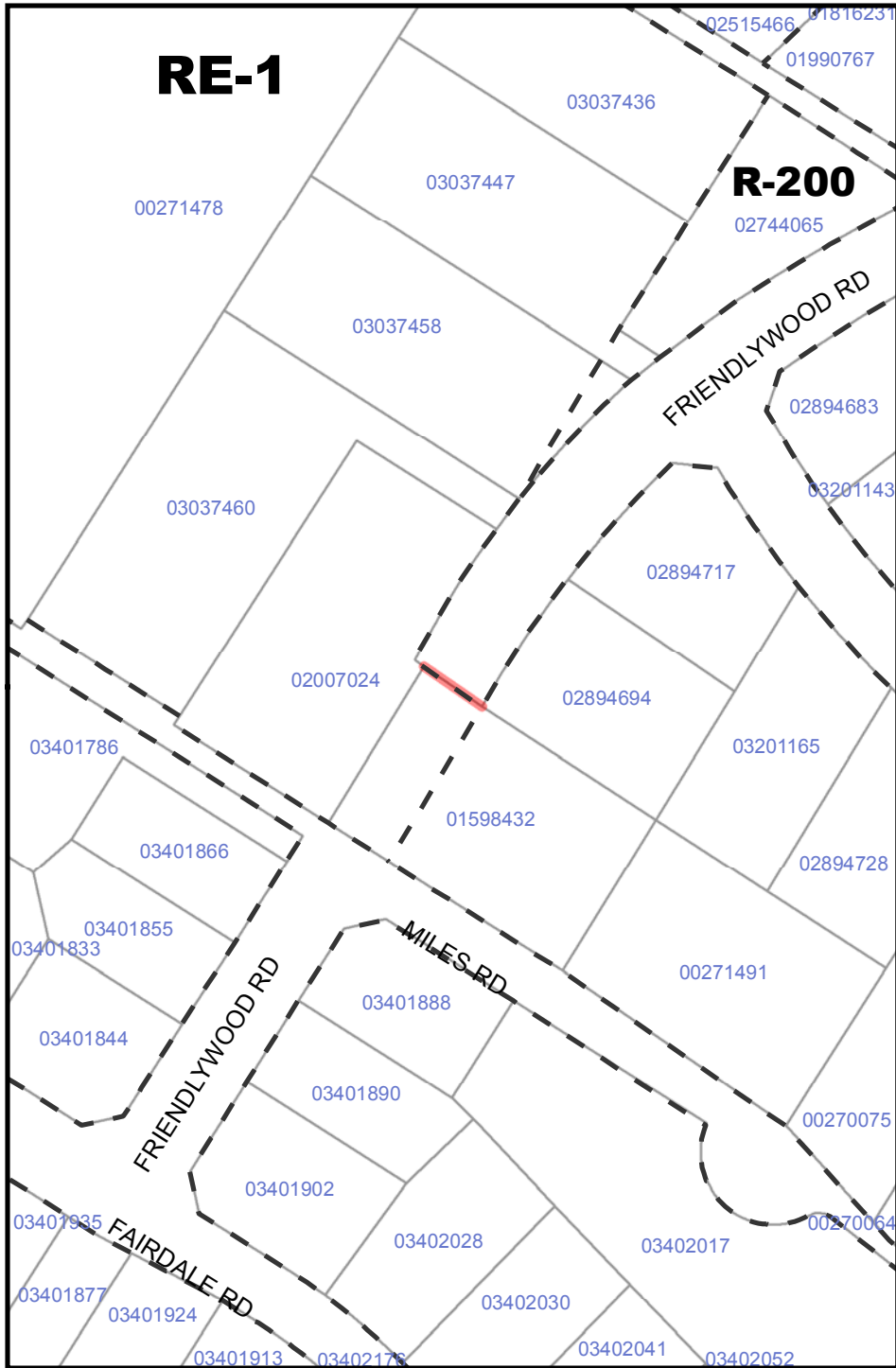




ID: SLIVER-39
Sliver Area: 41.856 sqft

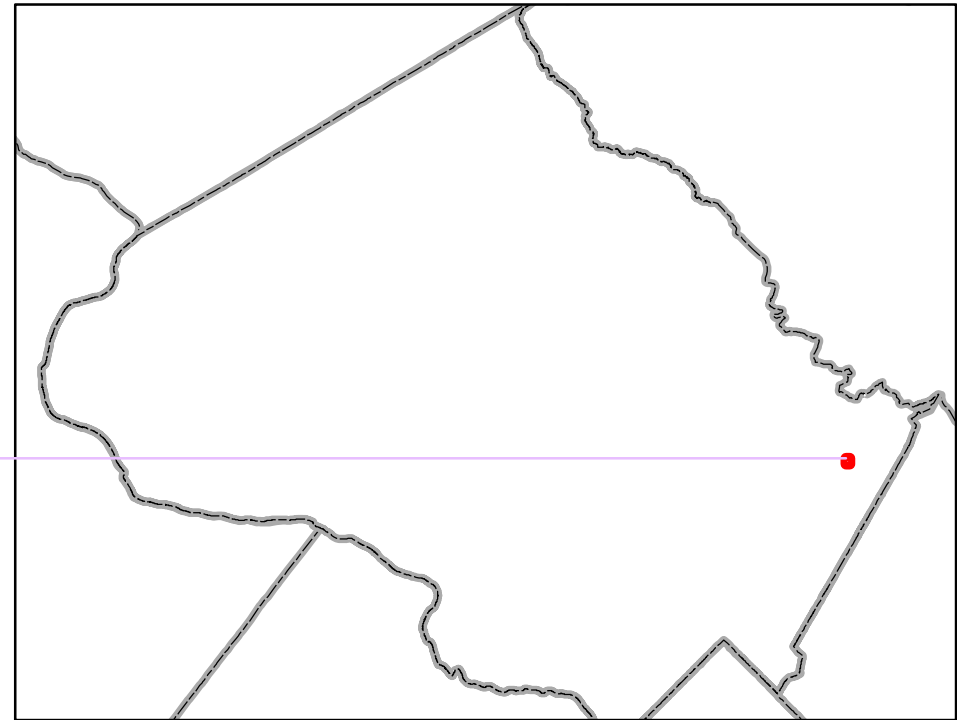
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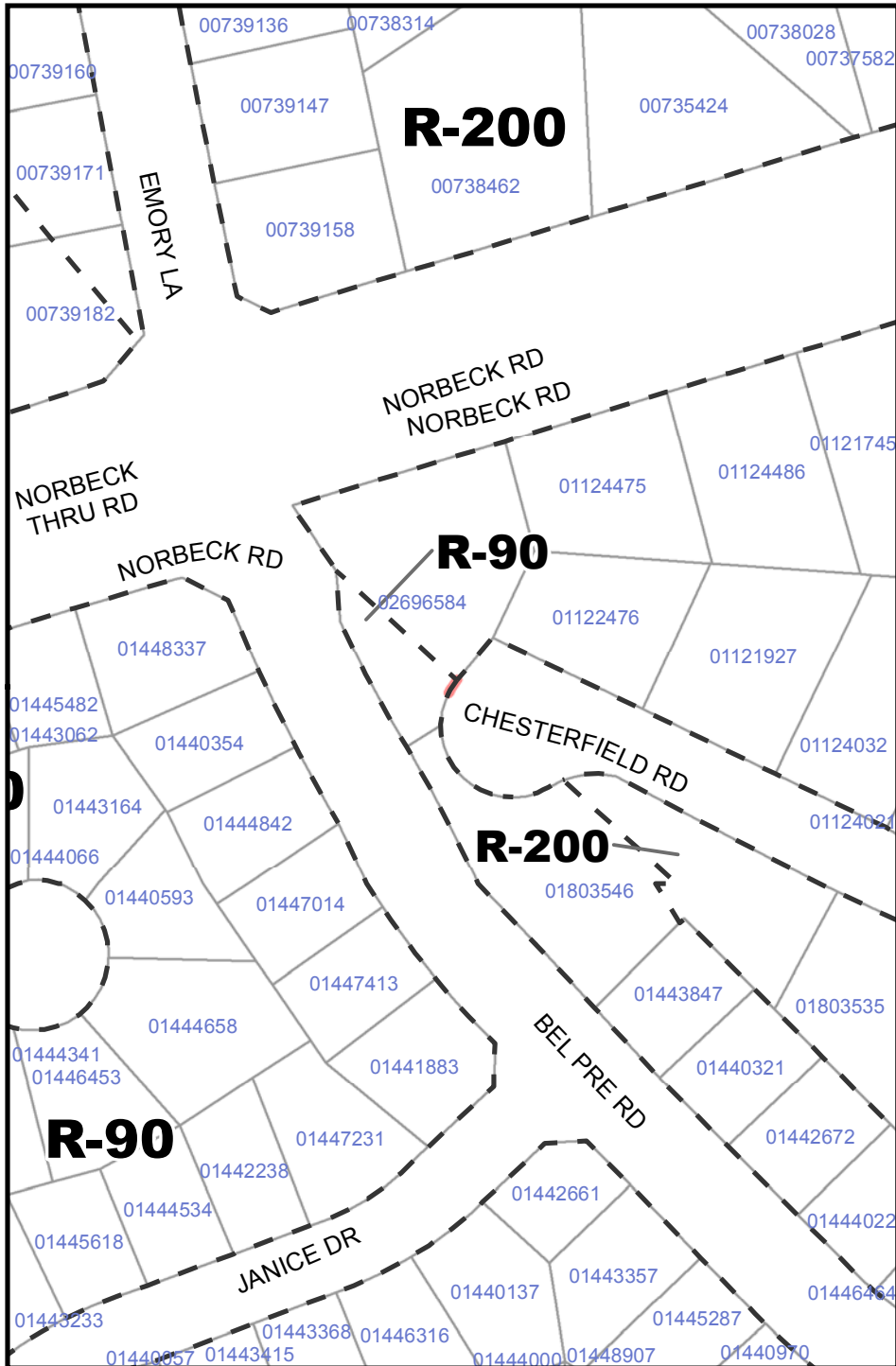


ID: SLIVER-40
Sliver Area: 0.186 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

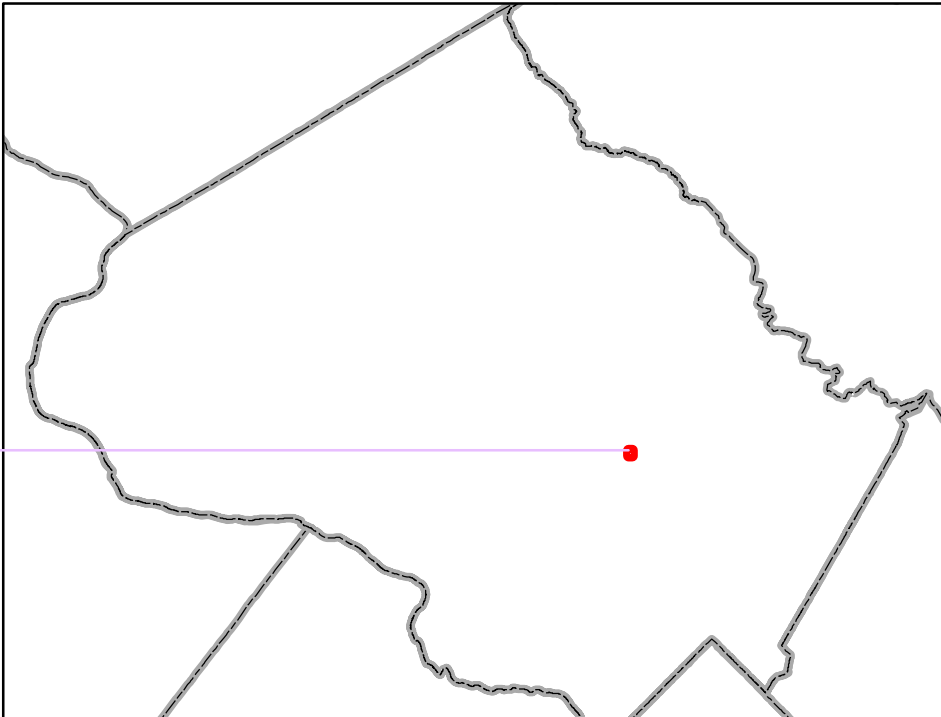


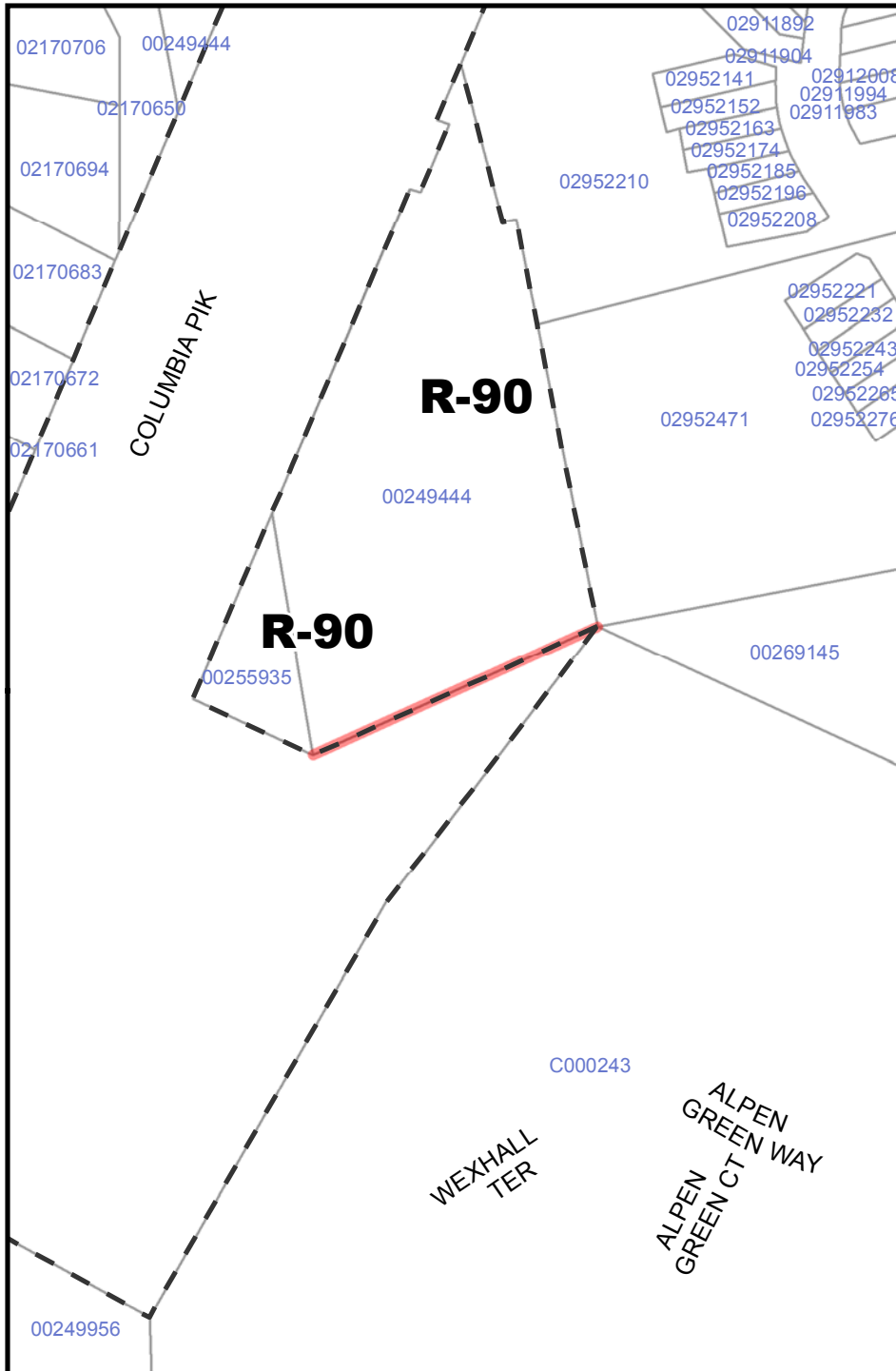
1 inch = 150 feet



ID: SLIVER-41
 Sliver Area: 0.435 sqft

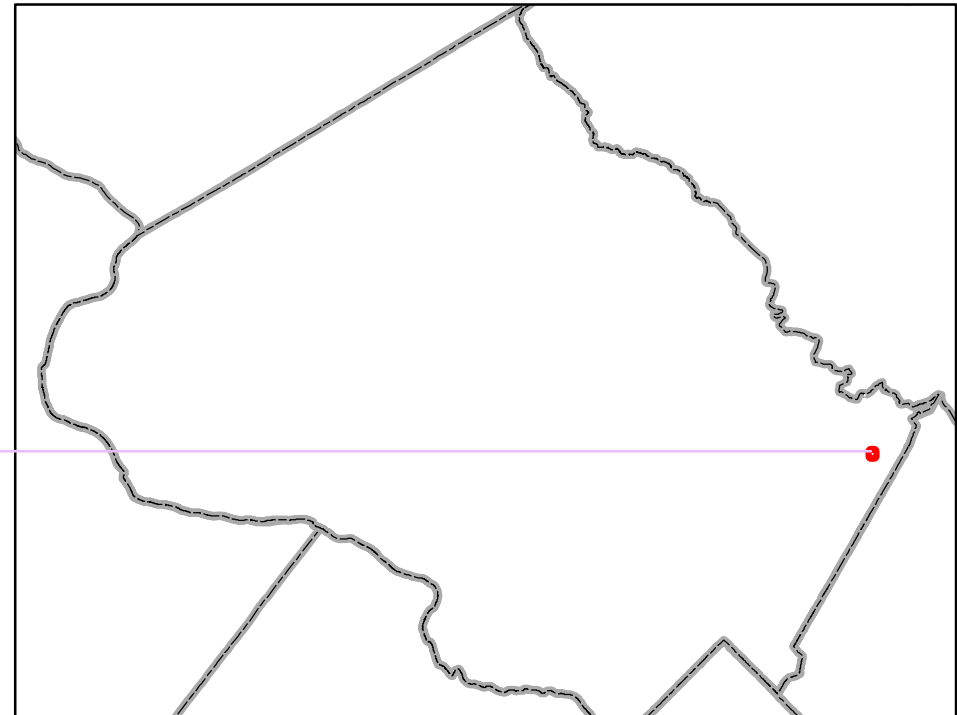
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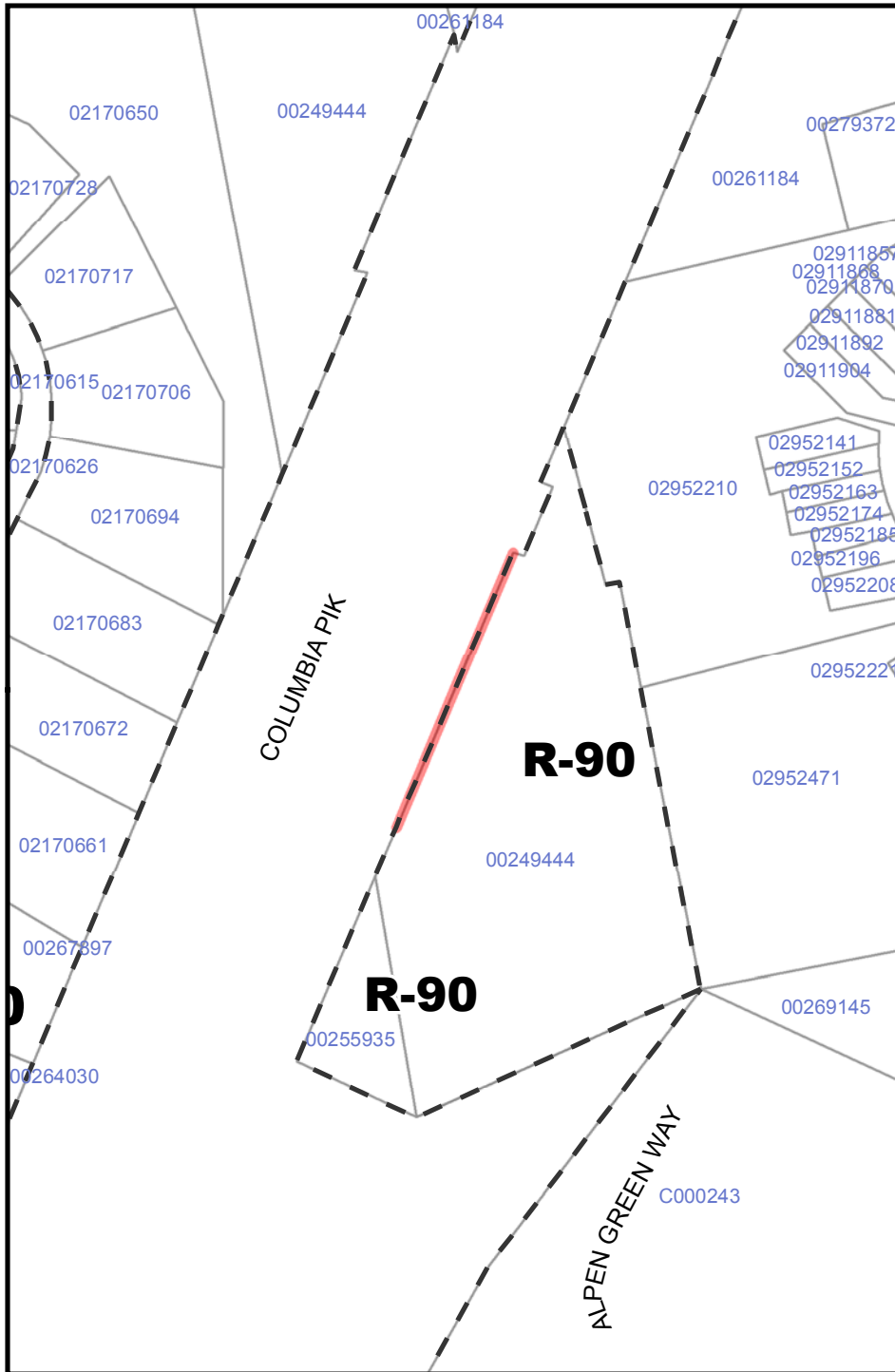




ID: SLIVER-42
Sliver Area: 15.038 sqft

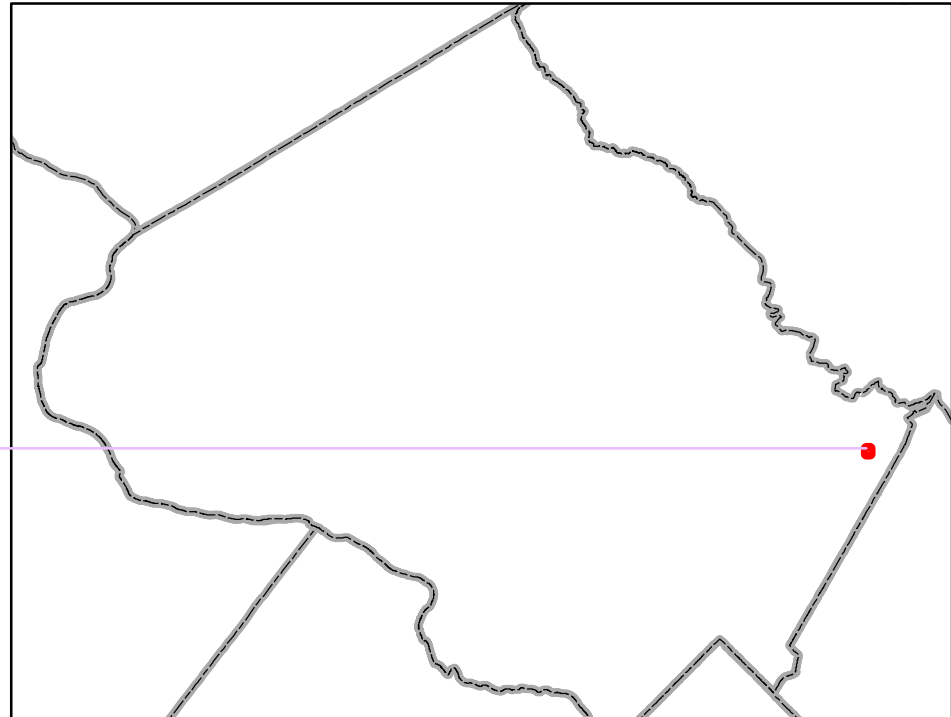
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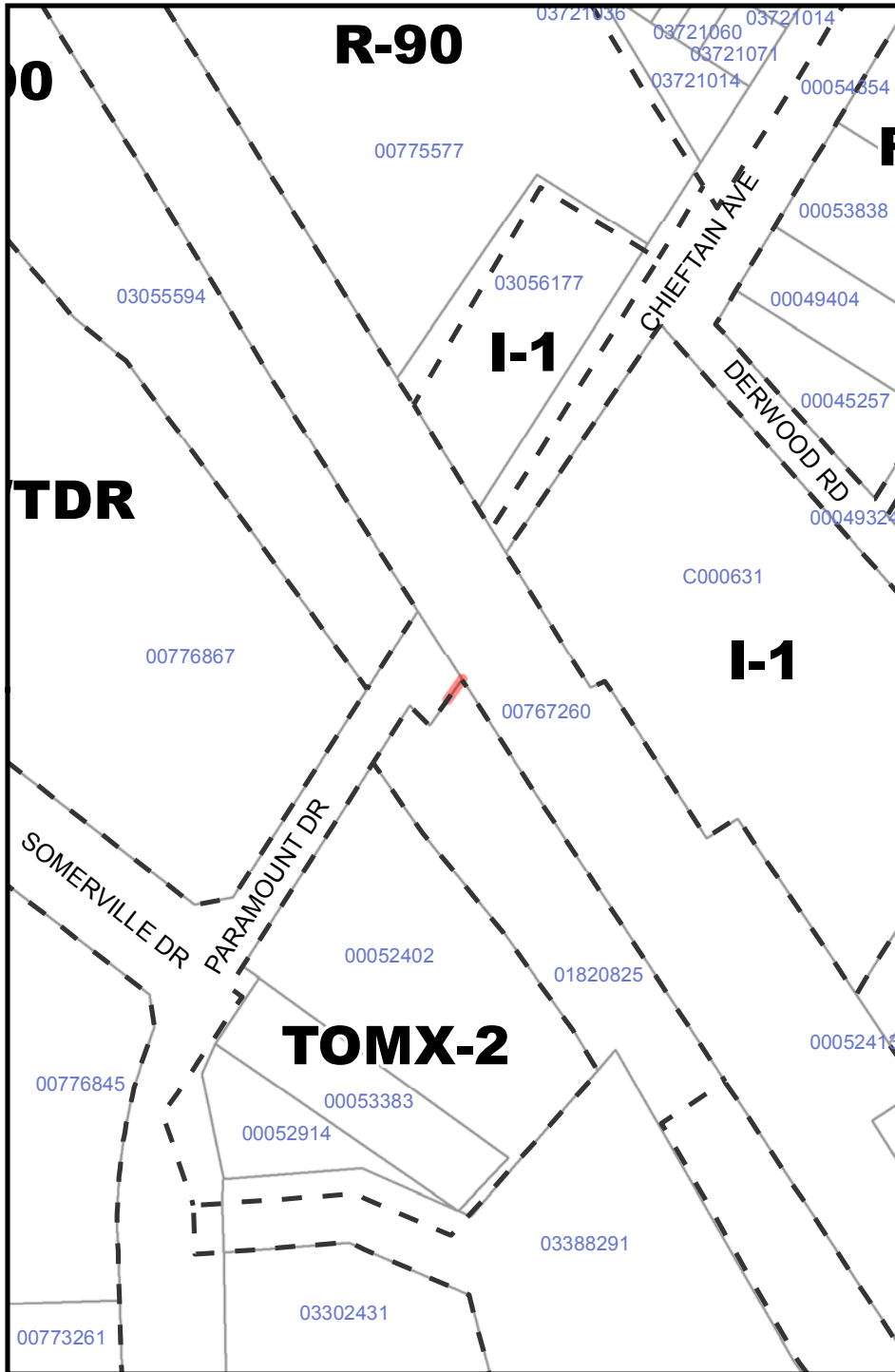




ID: SLIVER-43
 Sliver Area: 40.257 sqft

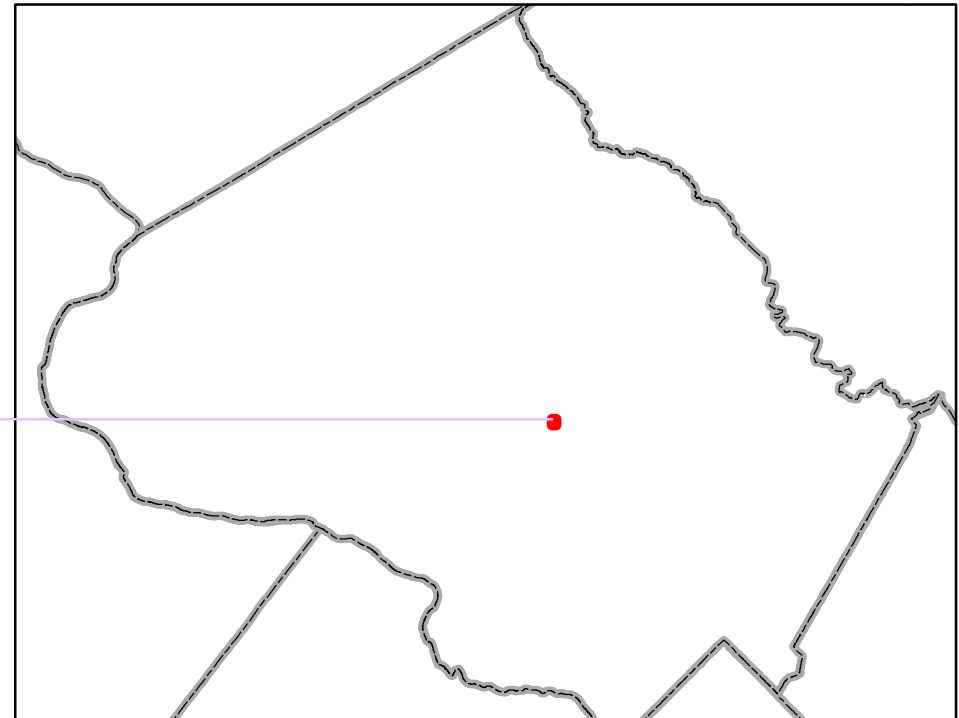
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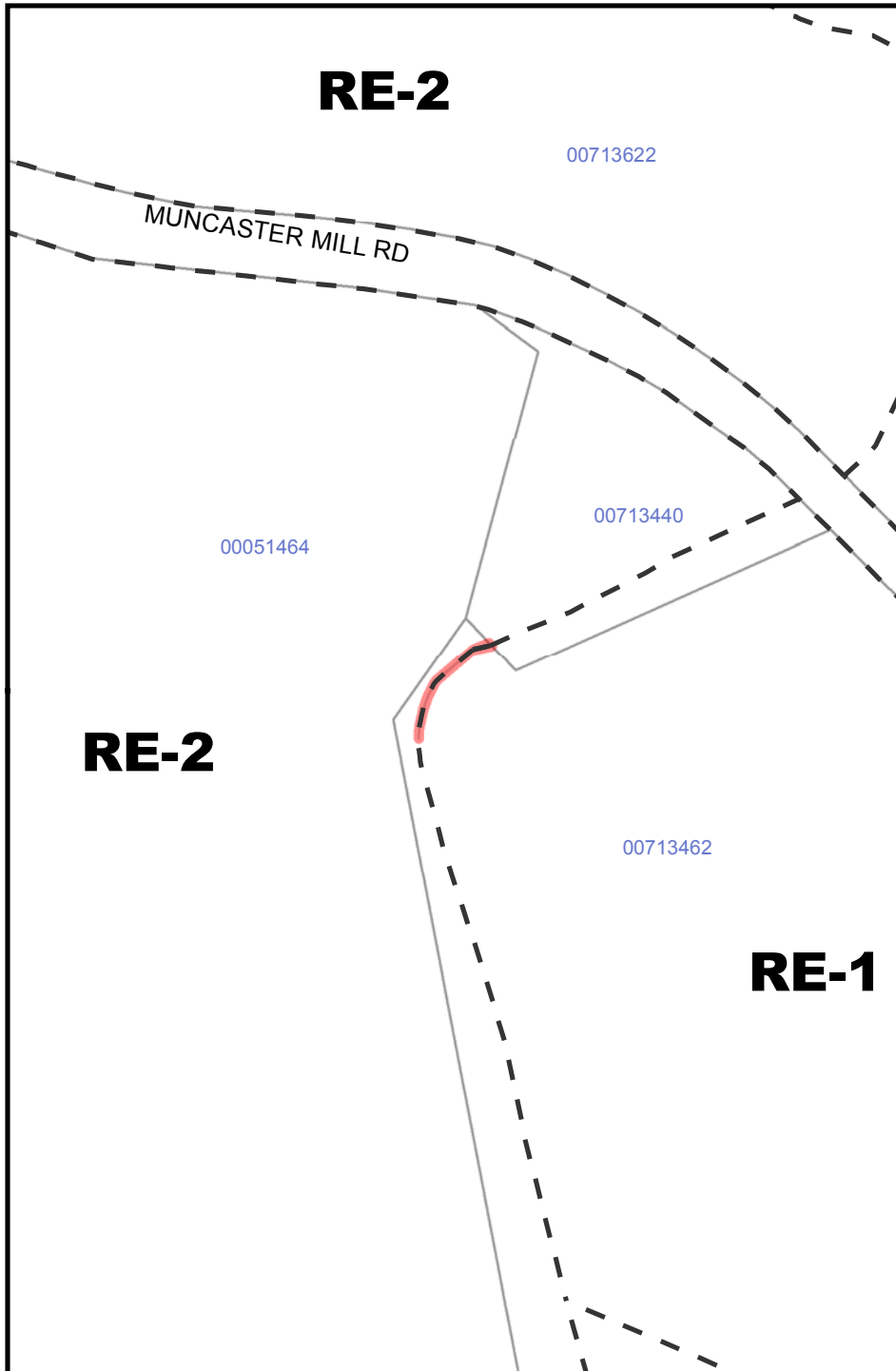




ID: SLIVER-44
Sliver Area: 4.201 sqft

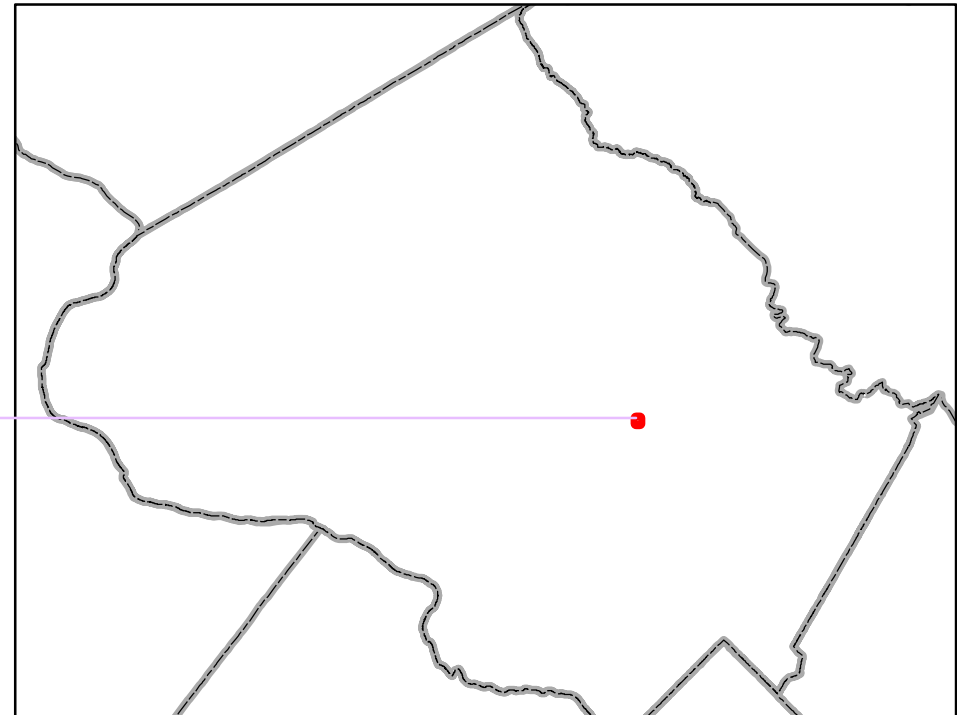
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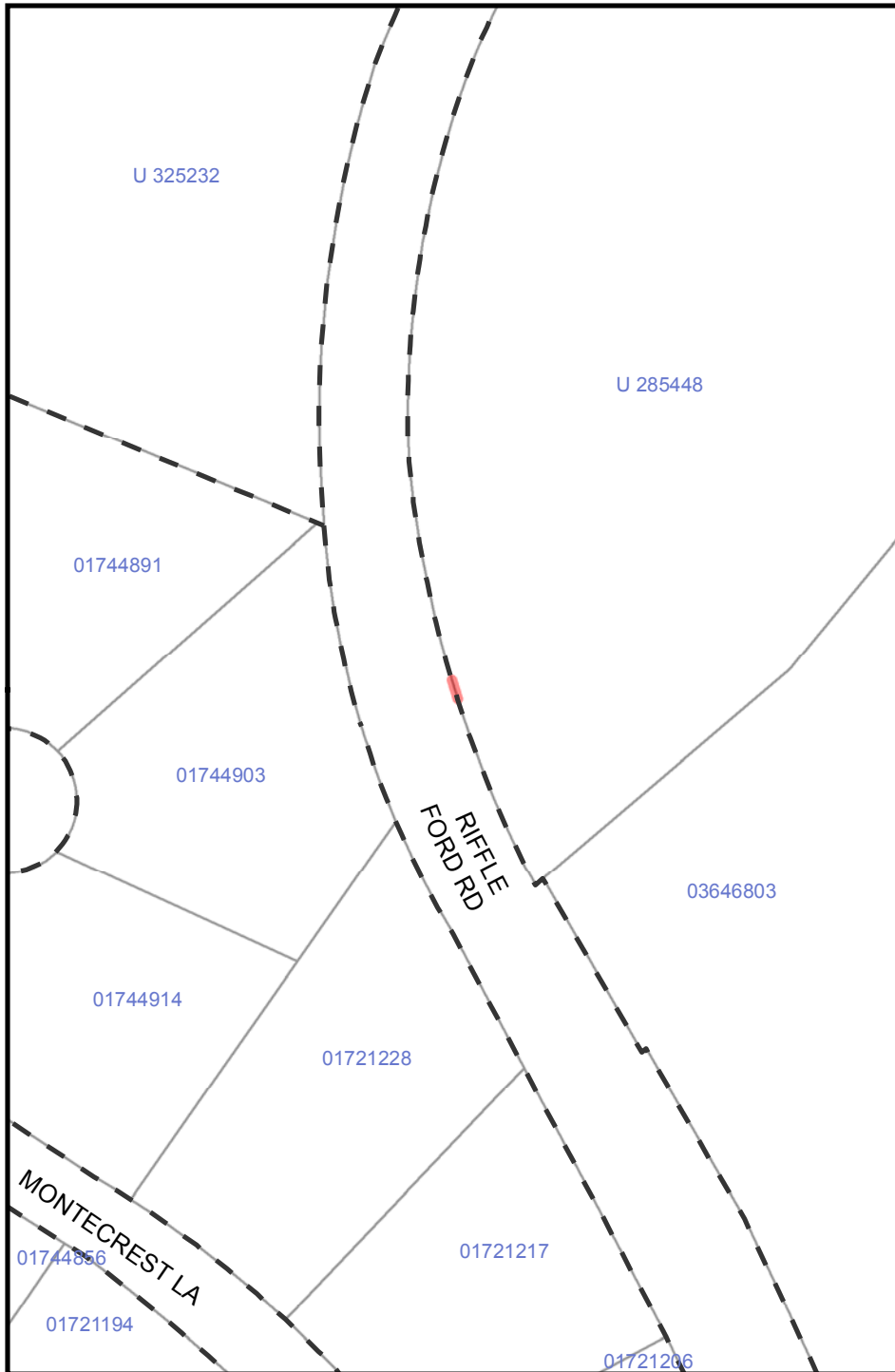


ID: SLIVER-45
Sliver Area: 51.078 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



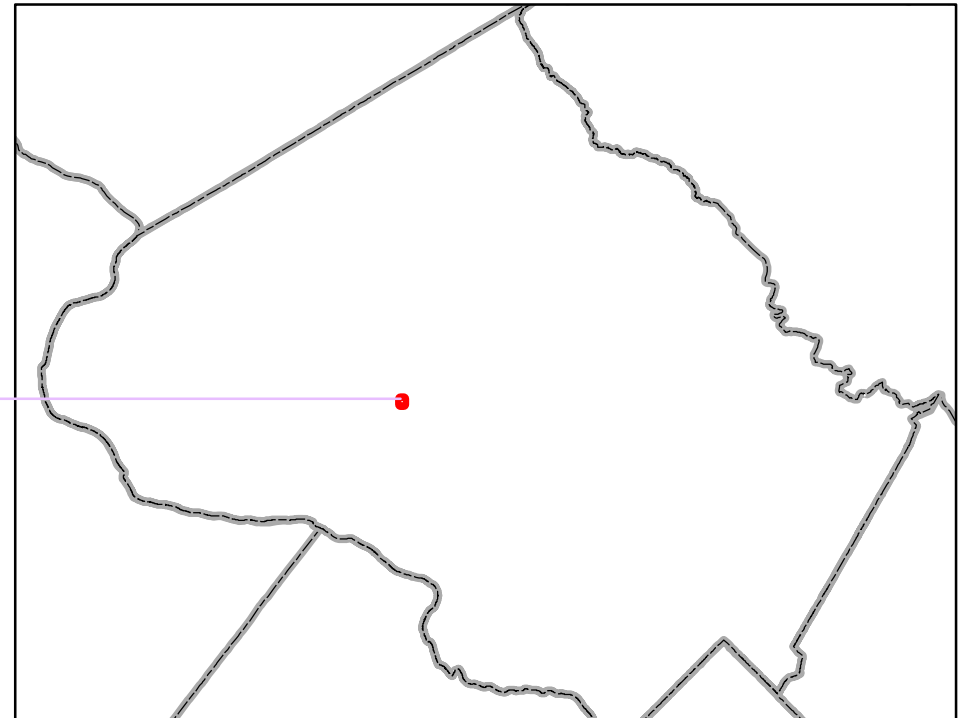
1 inch = 150 feet



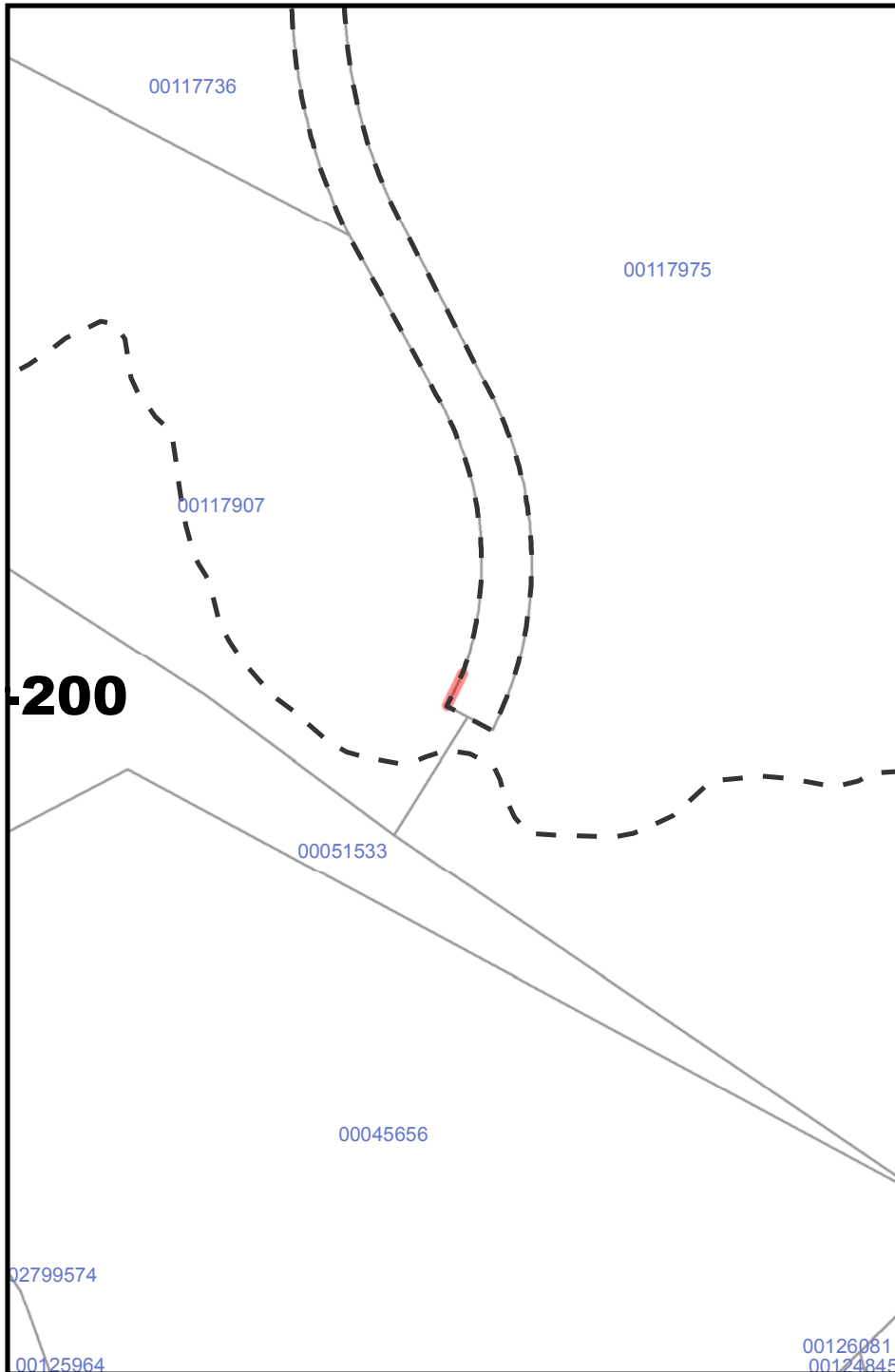
ID: SLIVER-46

Sliver Area: 0.114 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



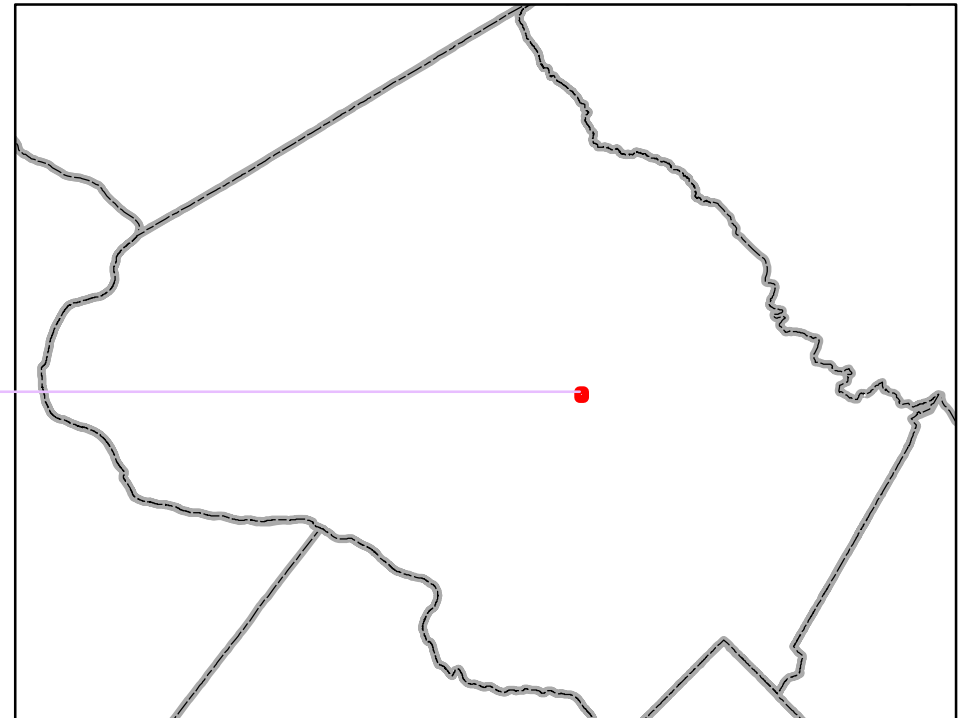
1 inch = 150 feet



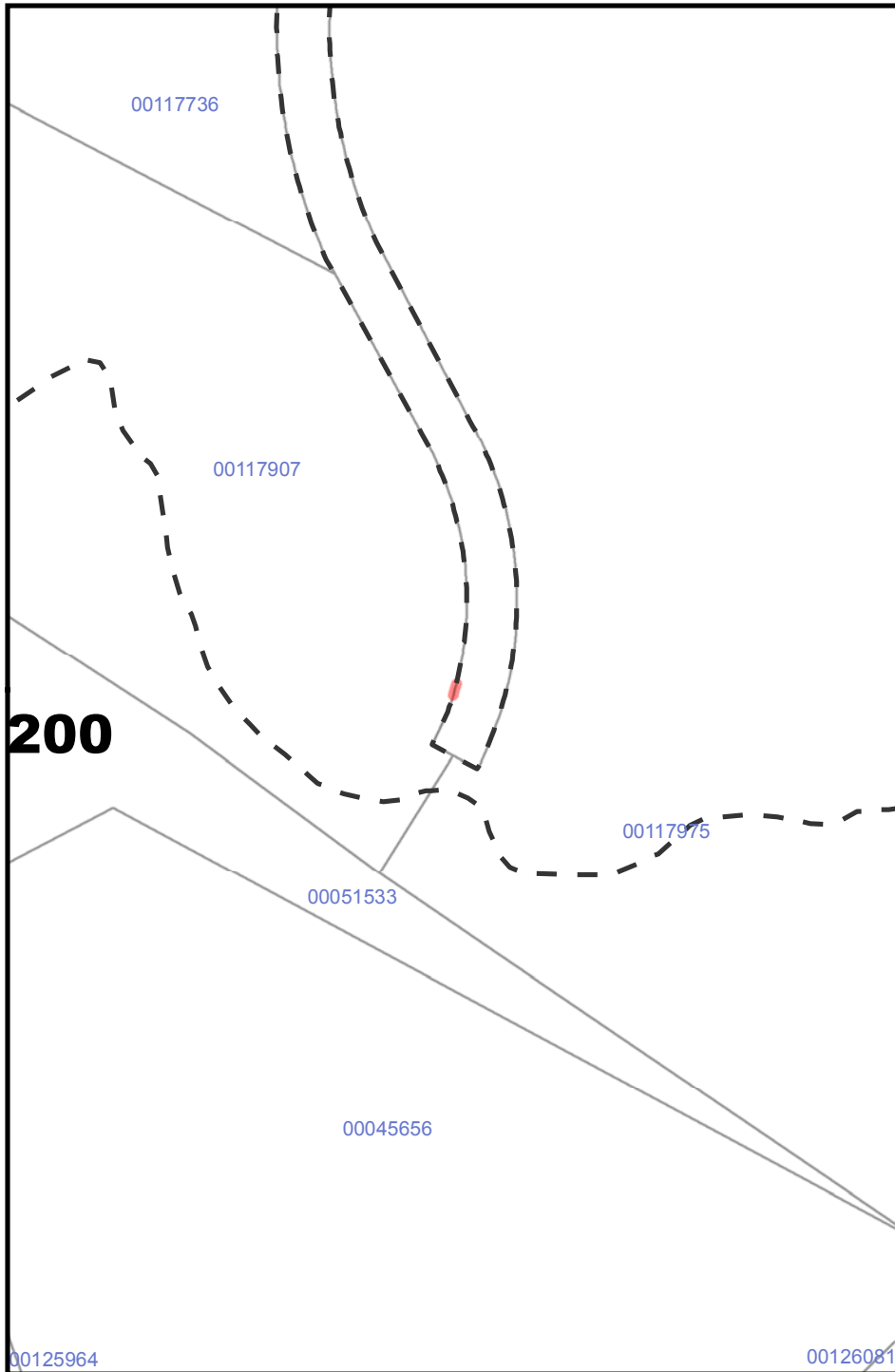
ID: SLIVER-47

Sliver Area: 0.885 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



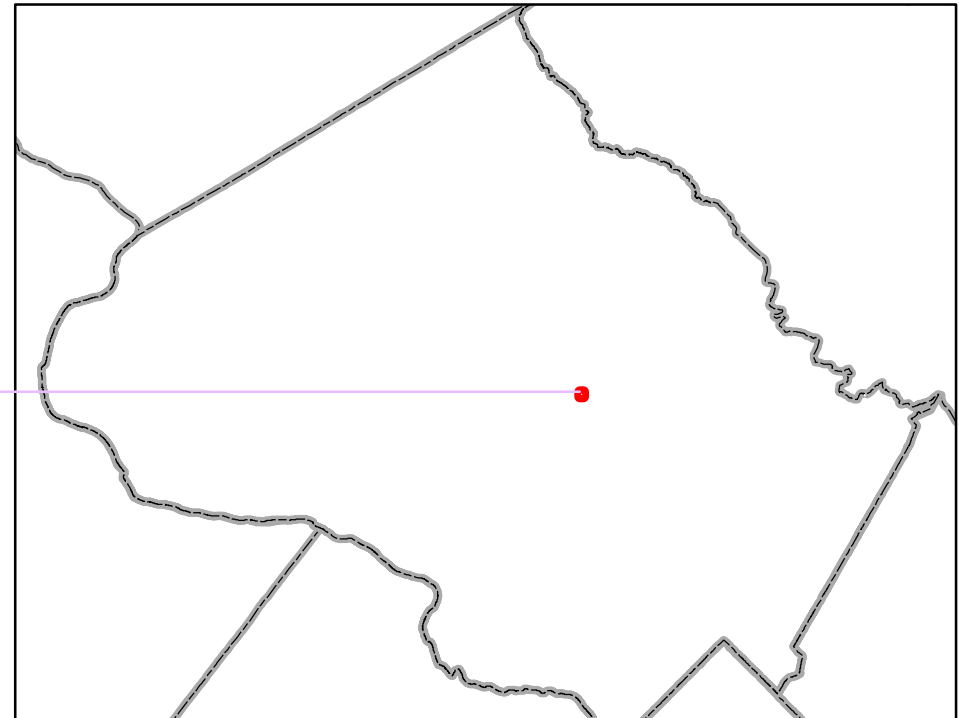
1 inch = 150 feet



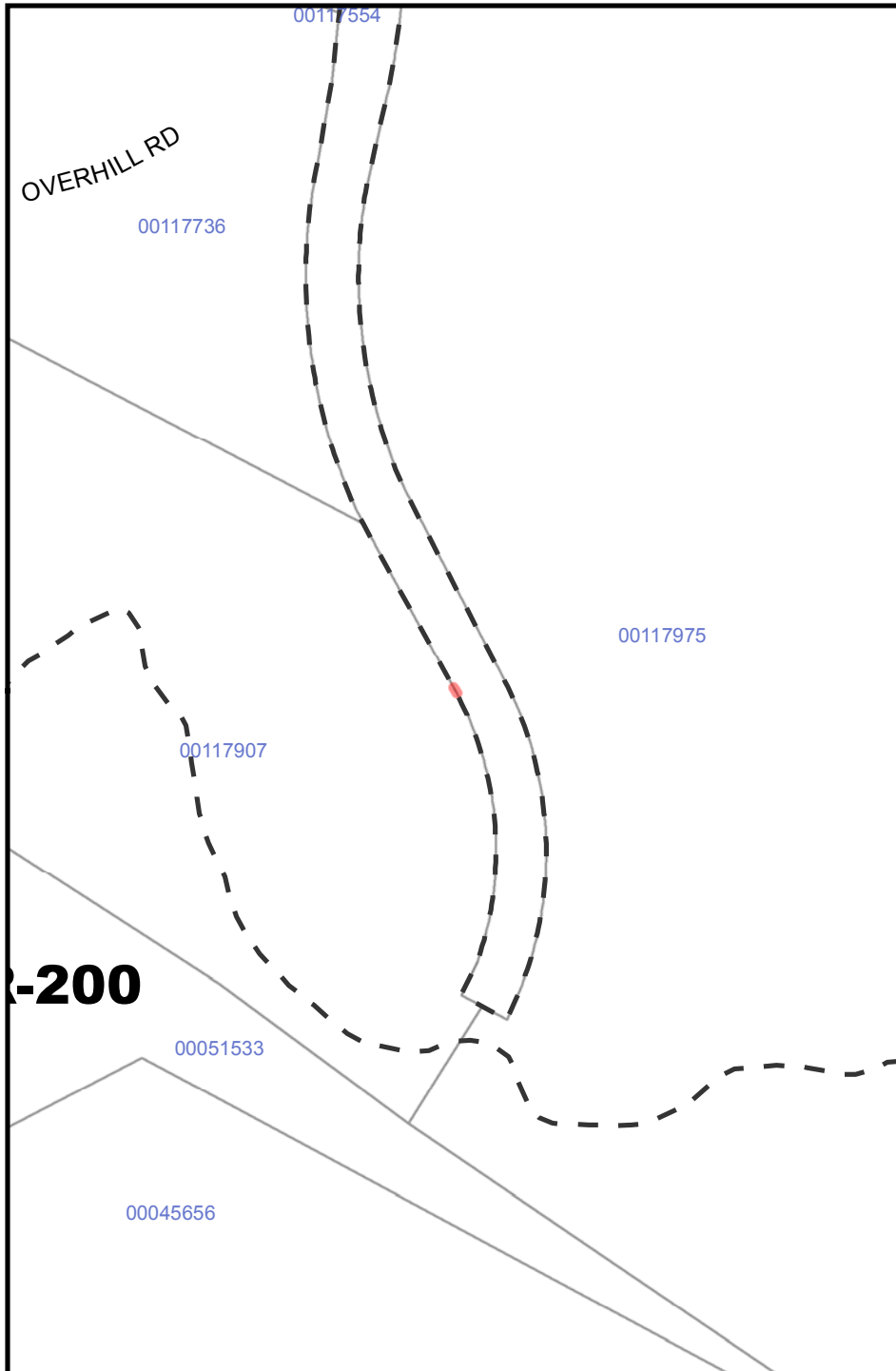
ID: SLIVER-48

Sliver Area: 0.068 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



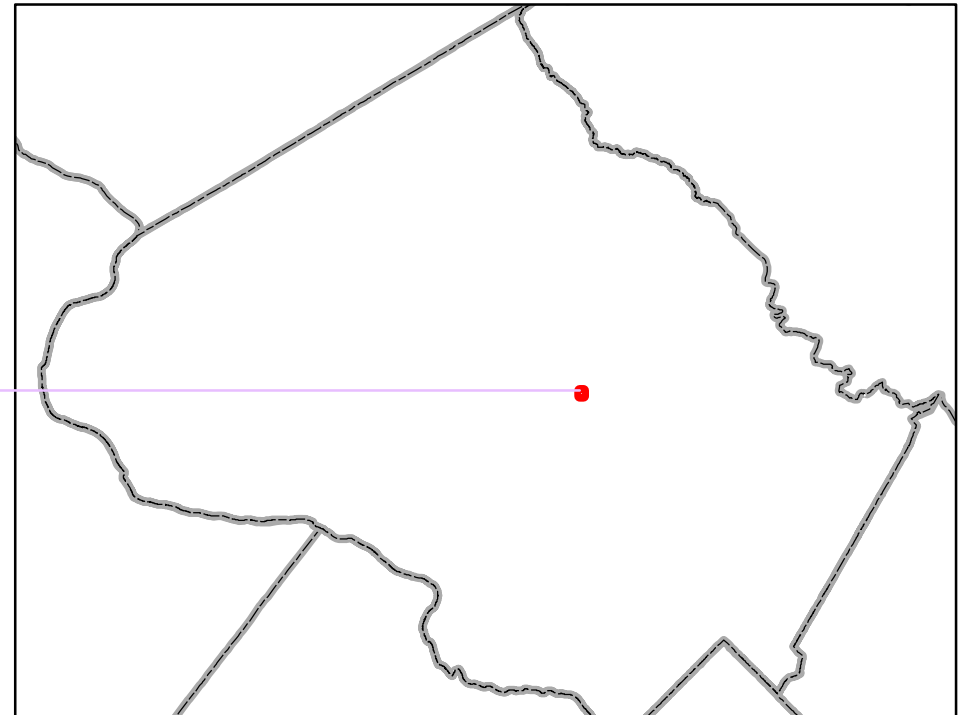
1 inch = 150 feet



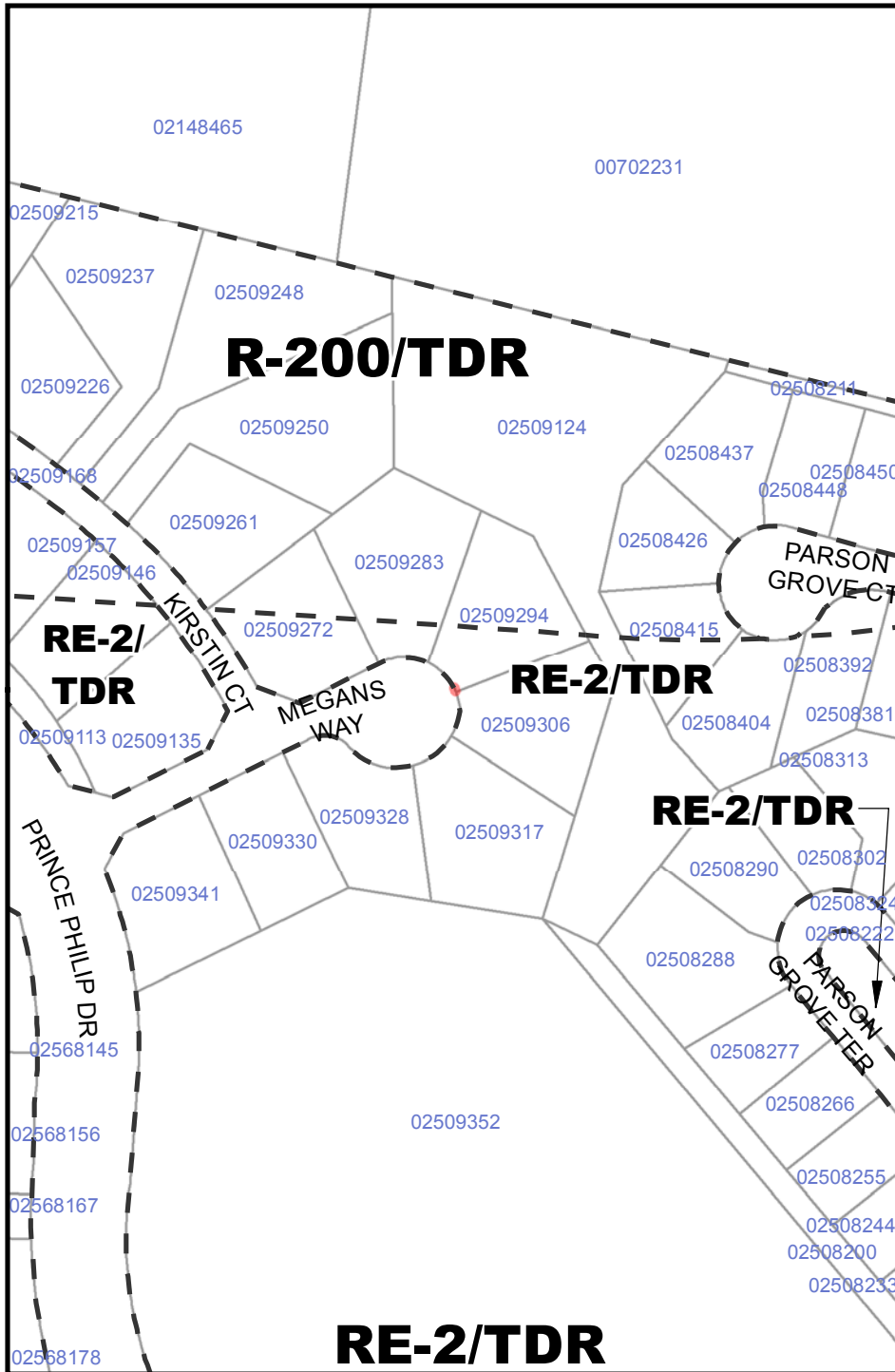
ID: SLIVER-49

Sliver Area: 0.027 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

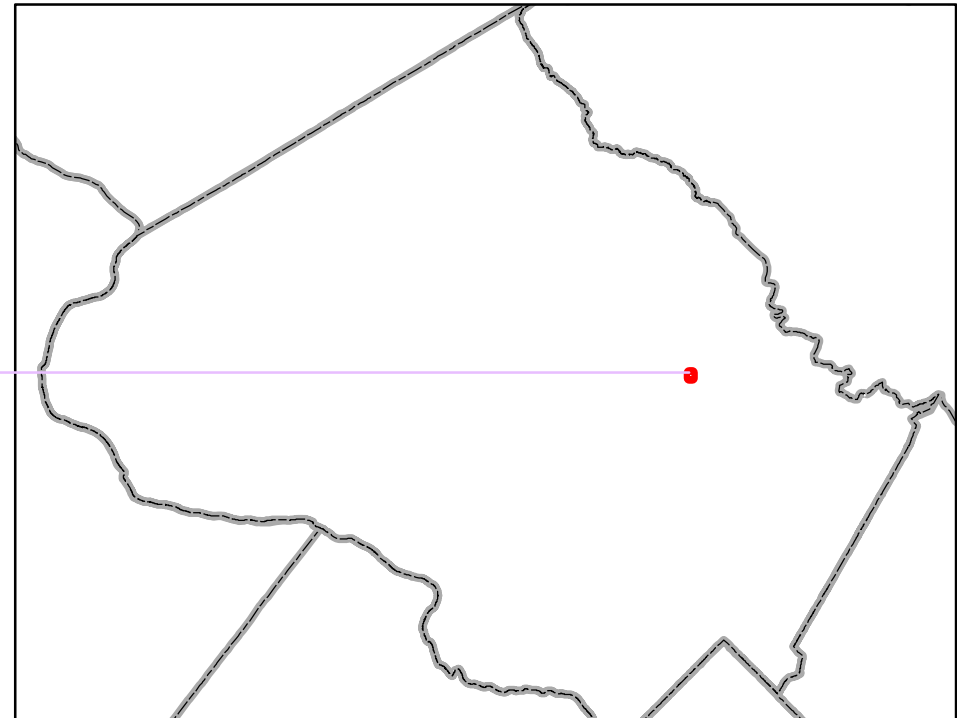


1 inch = 150 feet

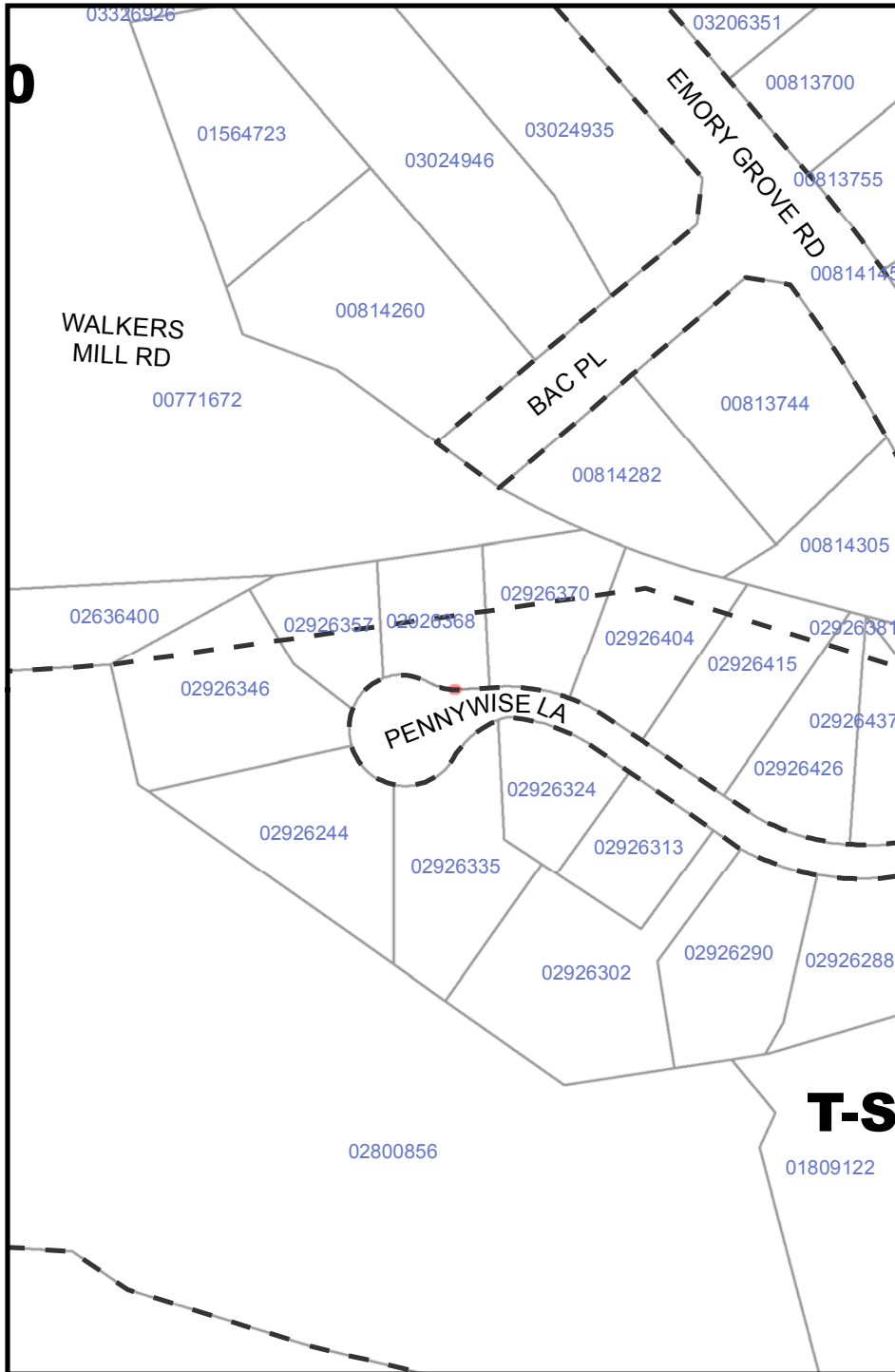


ID: SLIVER-50
Sliver Area: 0.012 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

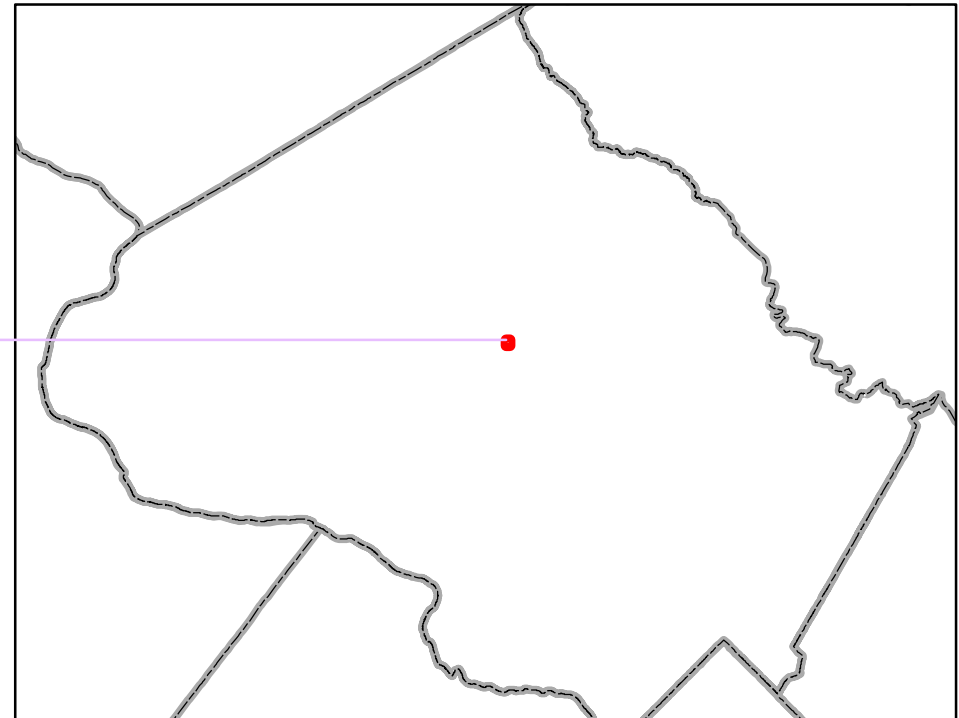


1 inch = 150 feet

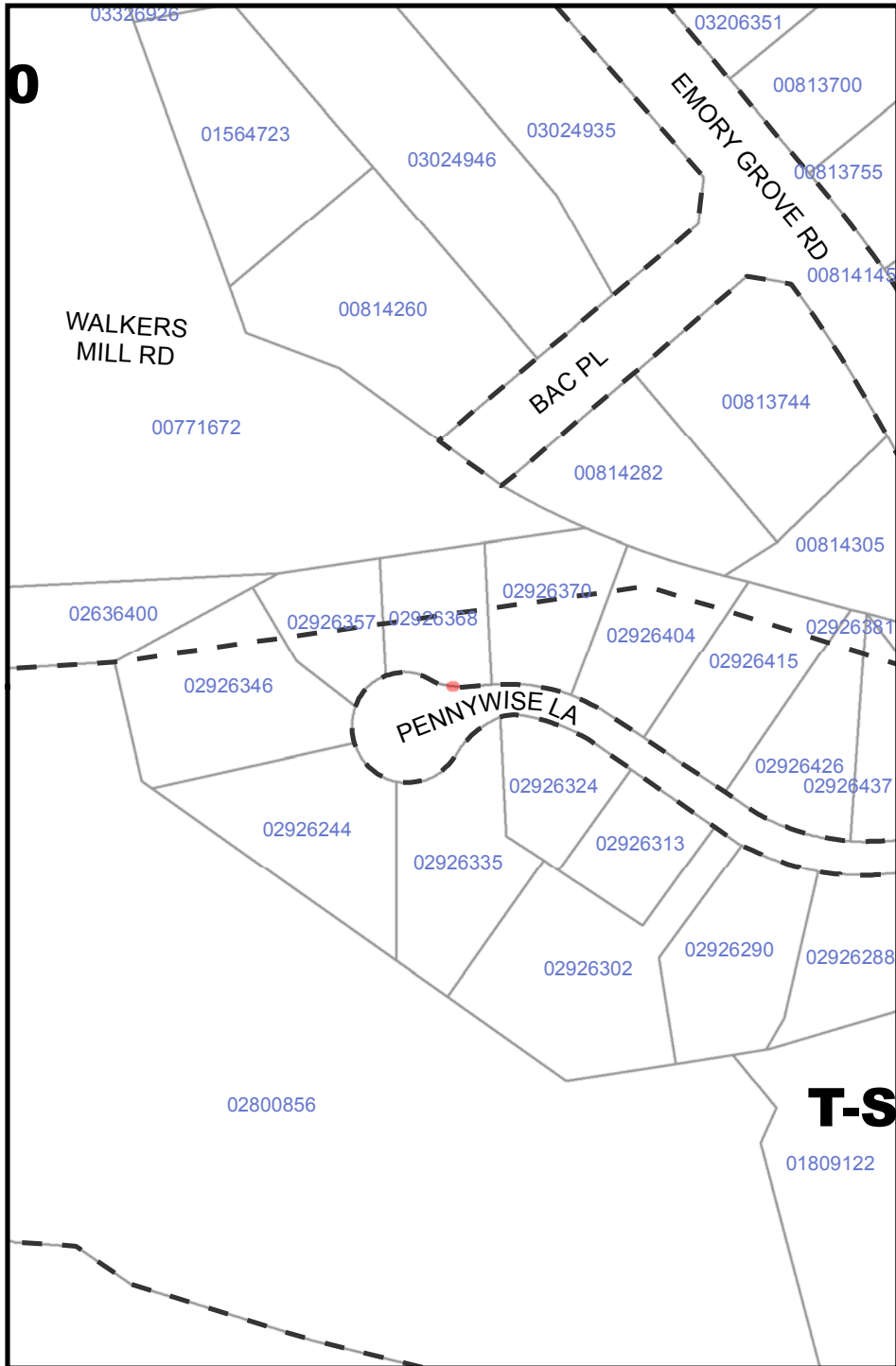


ID: SLIVER-51
Sliver Area: 0.054 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

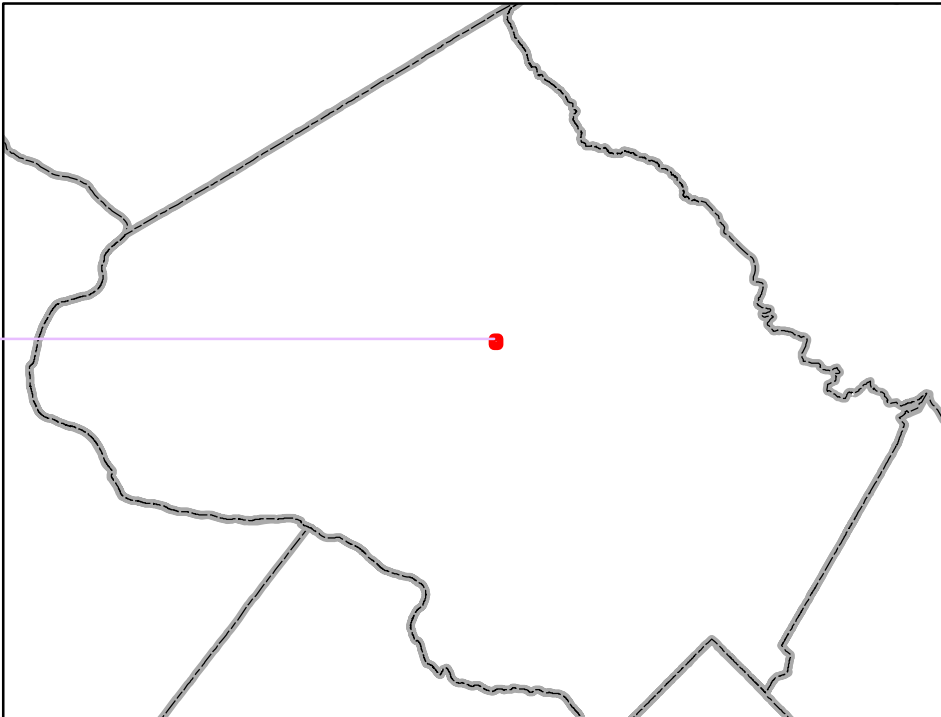


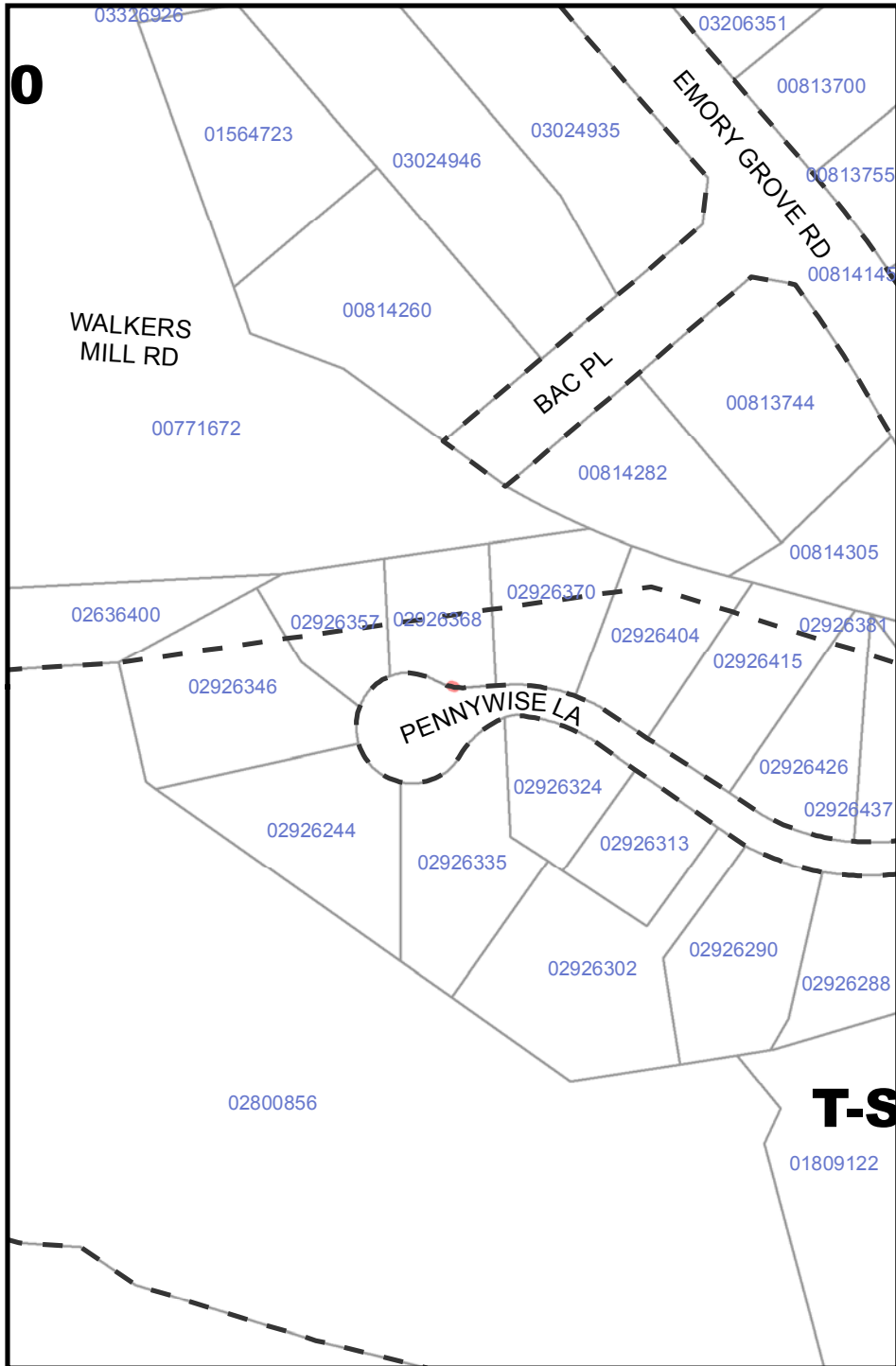
1 inch = 150 feet



ID: SLIVER-52
Sliver Area: 0.055 sqft

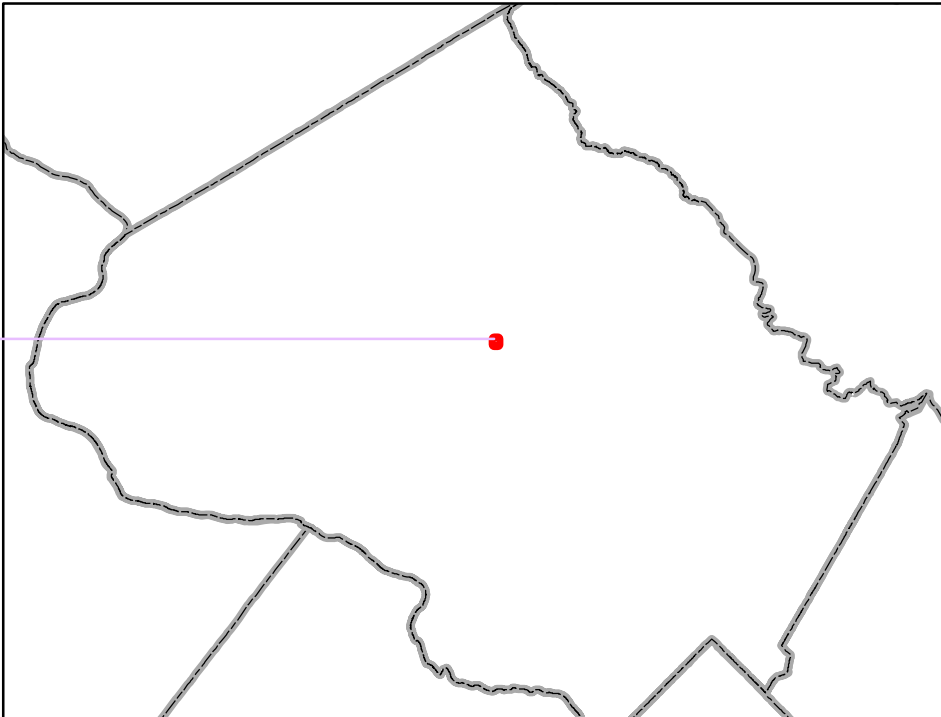
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

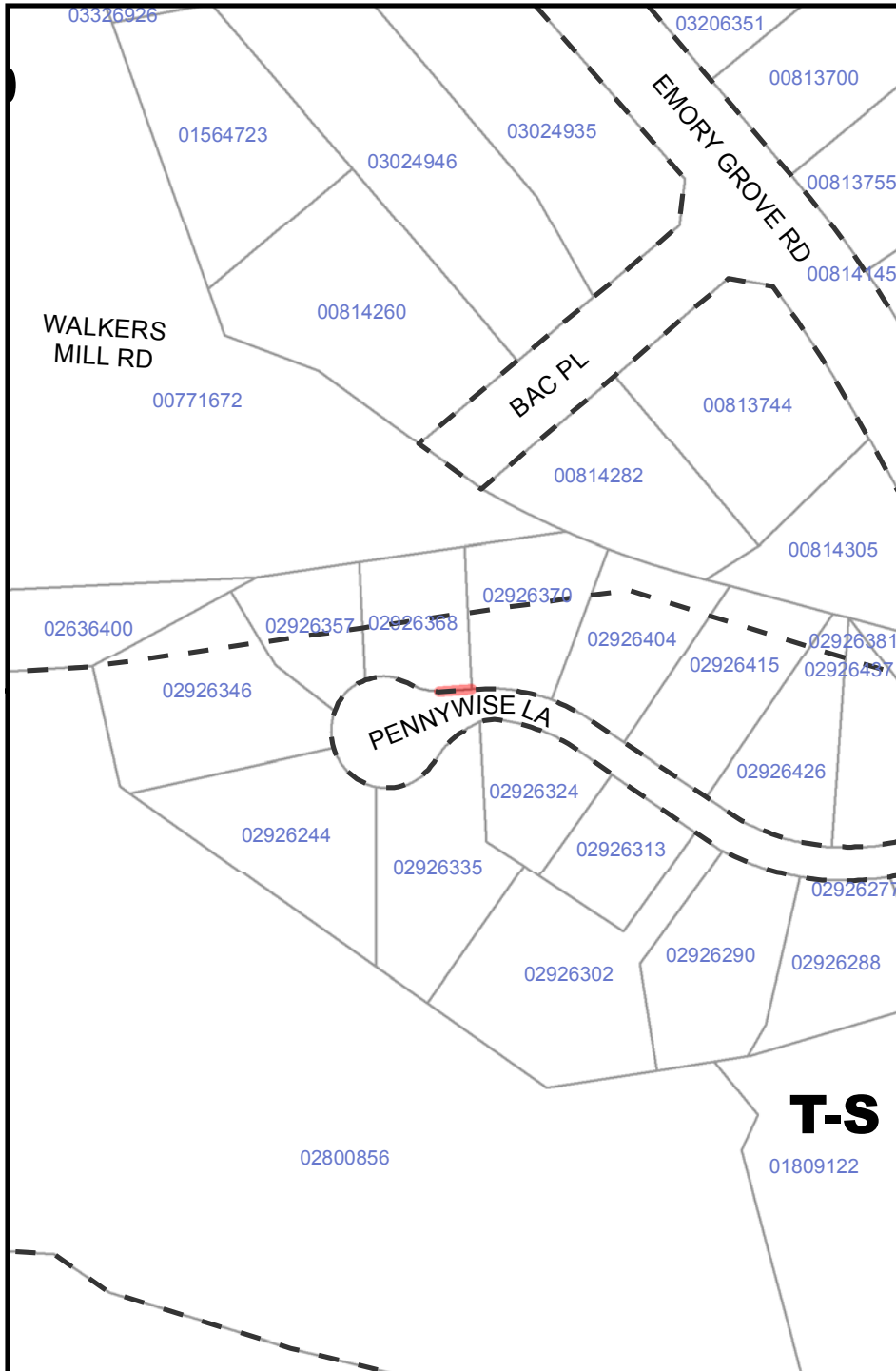




ID: SLIVER-53
Sliver Area: 0.053 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

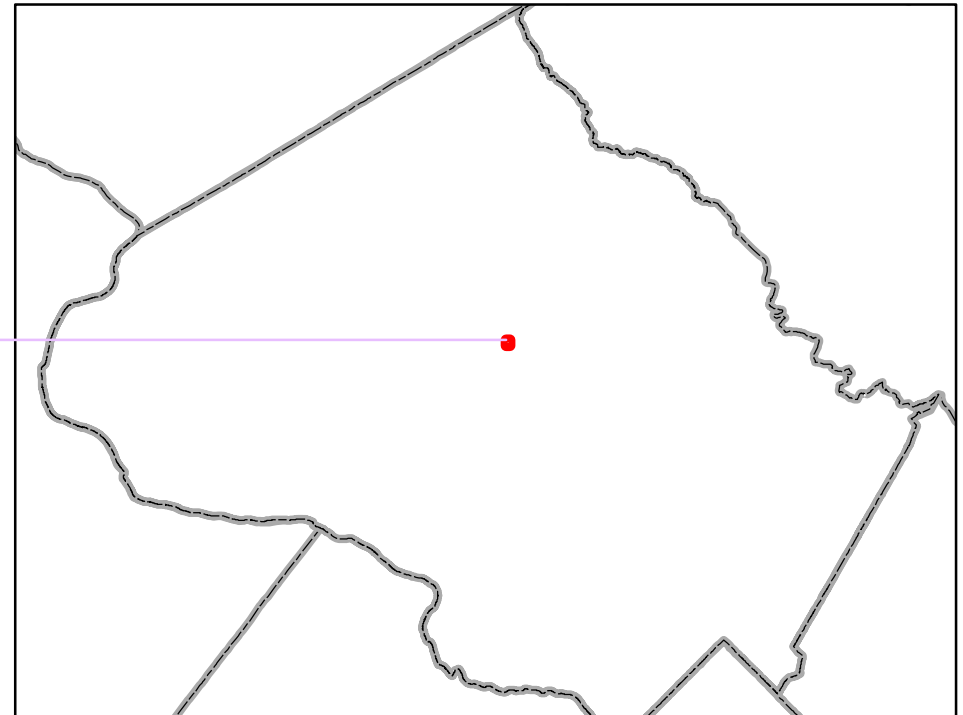




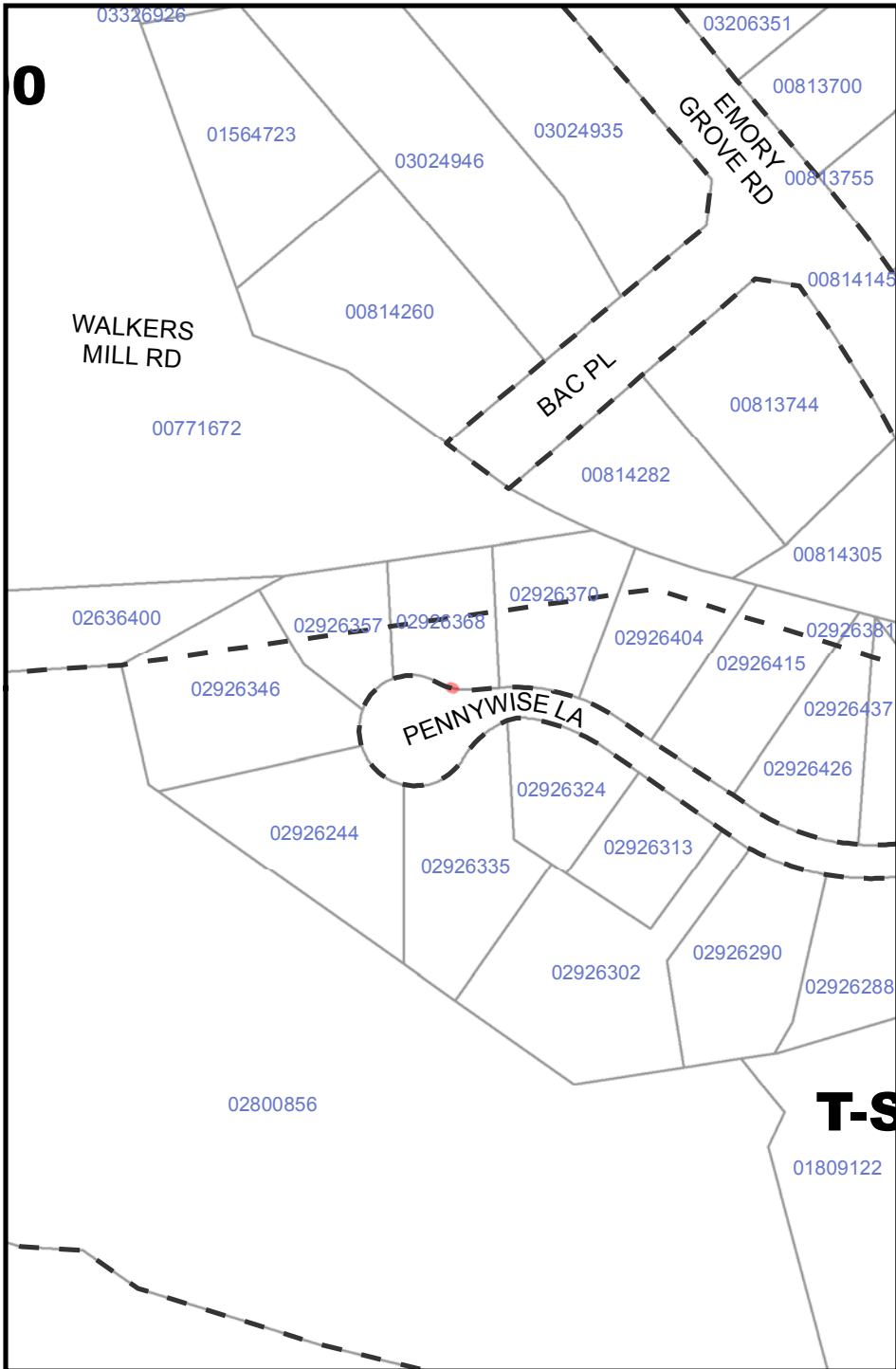
ID: SLIVER-54

Sliver Area: 0.853 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

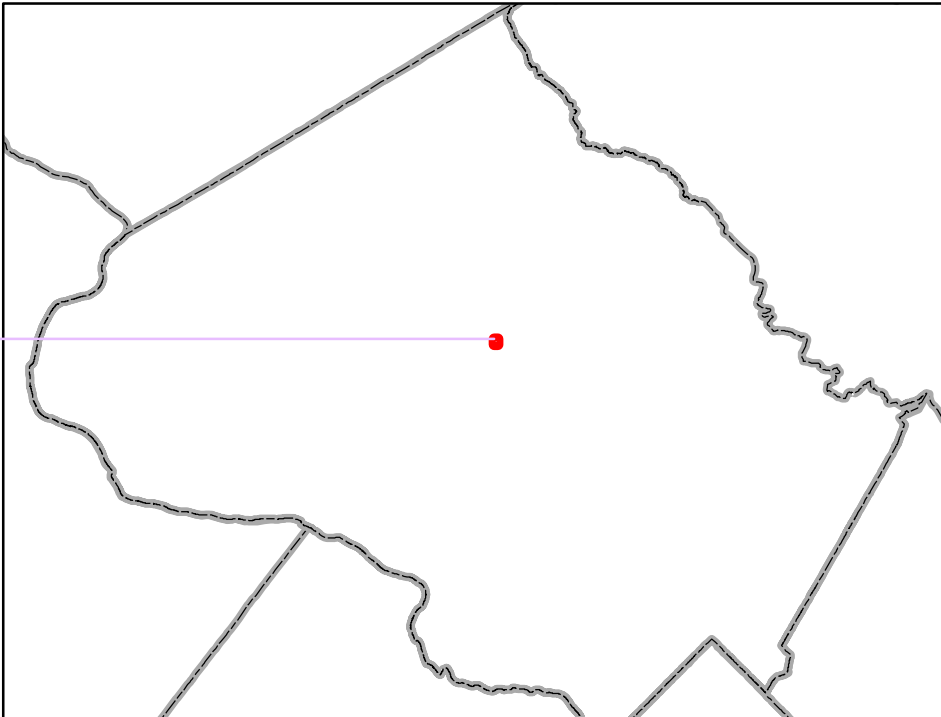


1 inch = 150 feet

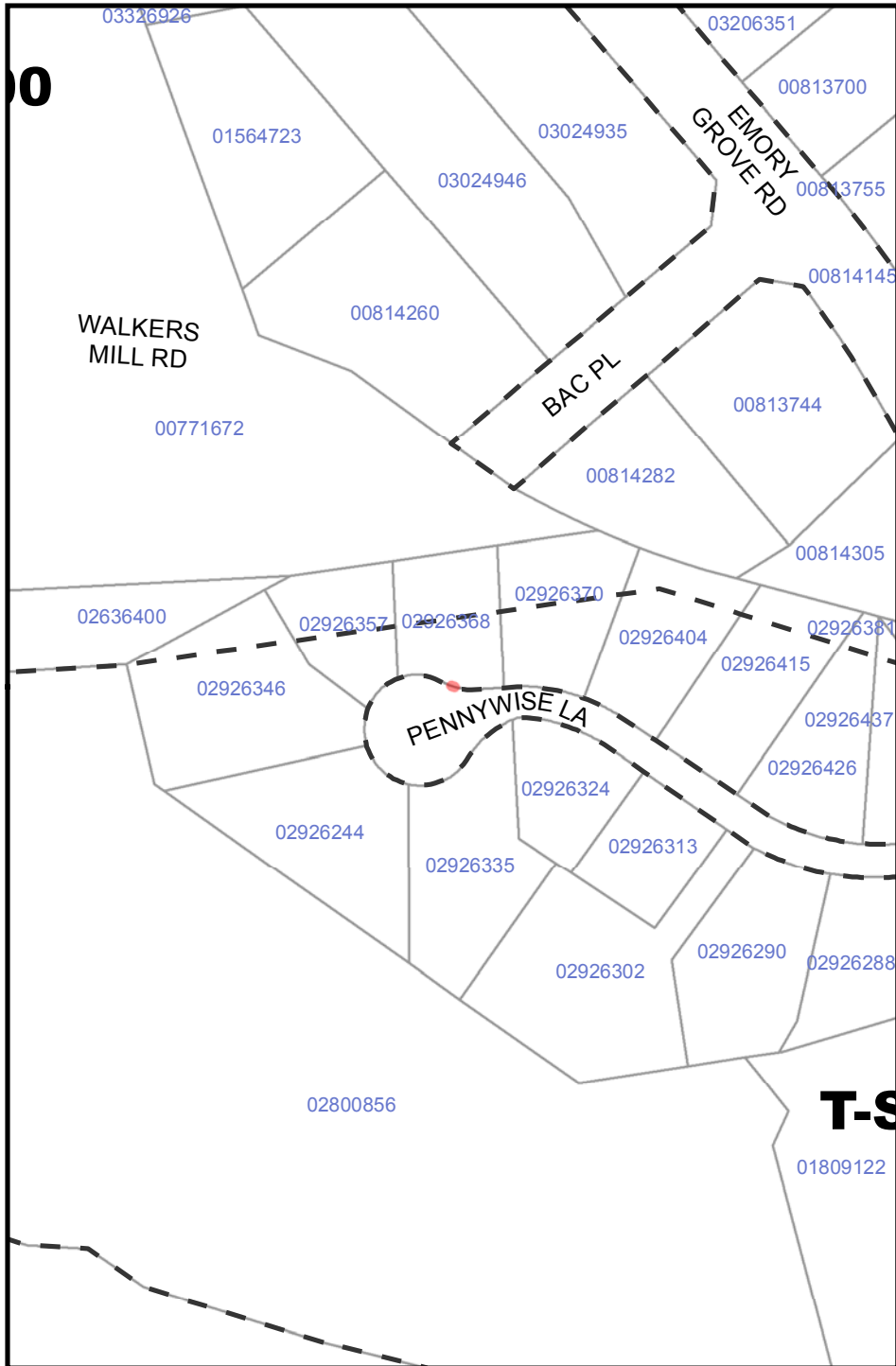


ID: SLIVER-55
Sliver Area: 0.054 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

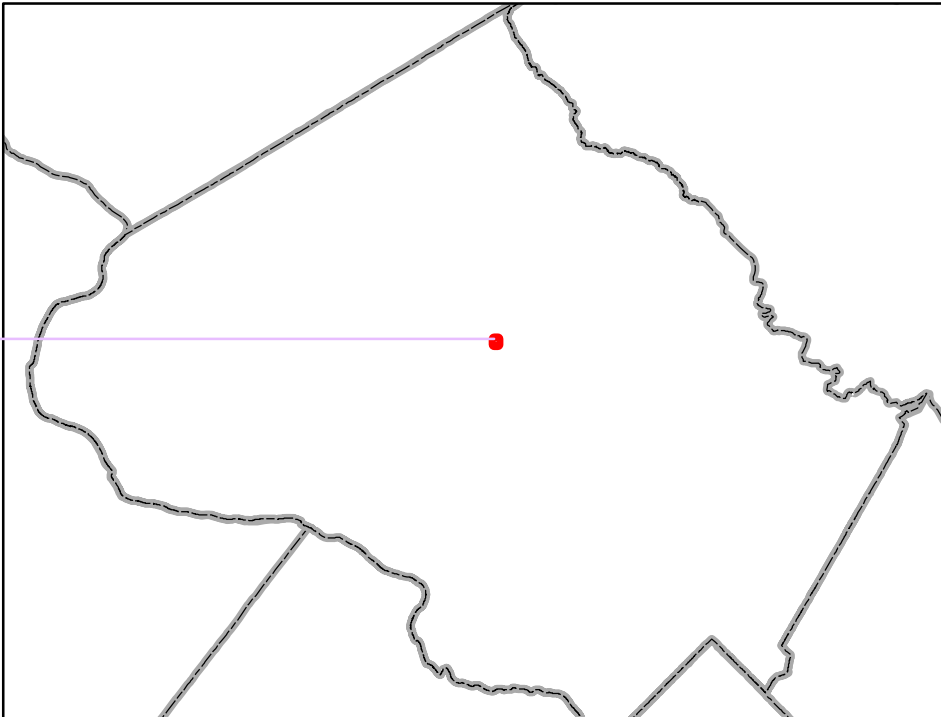


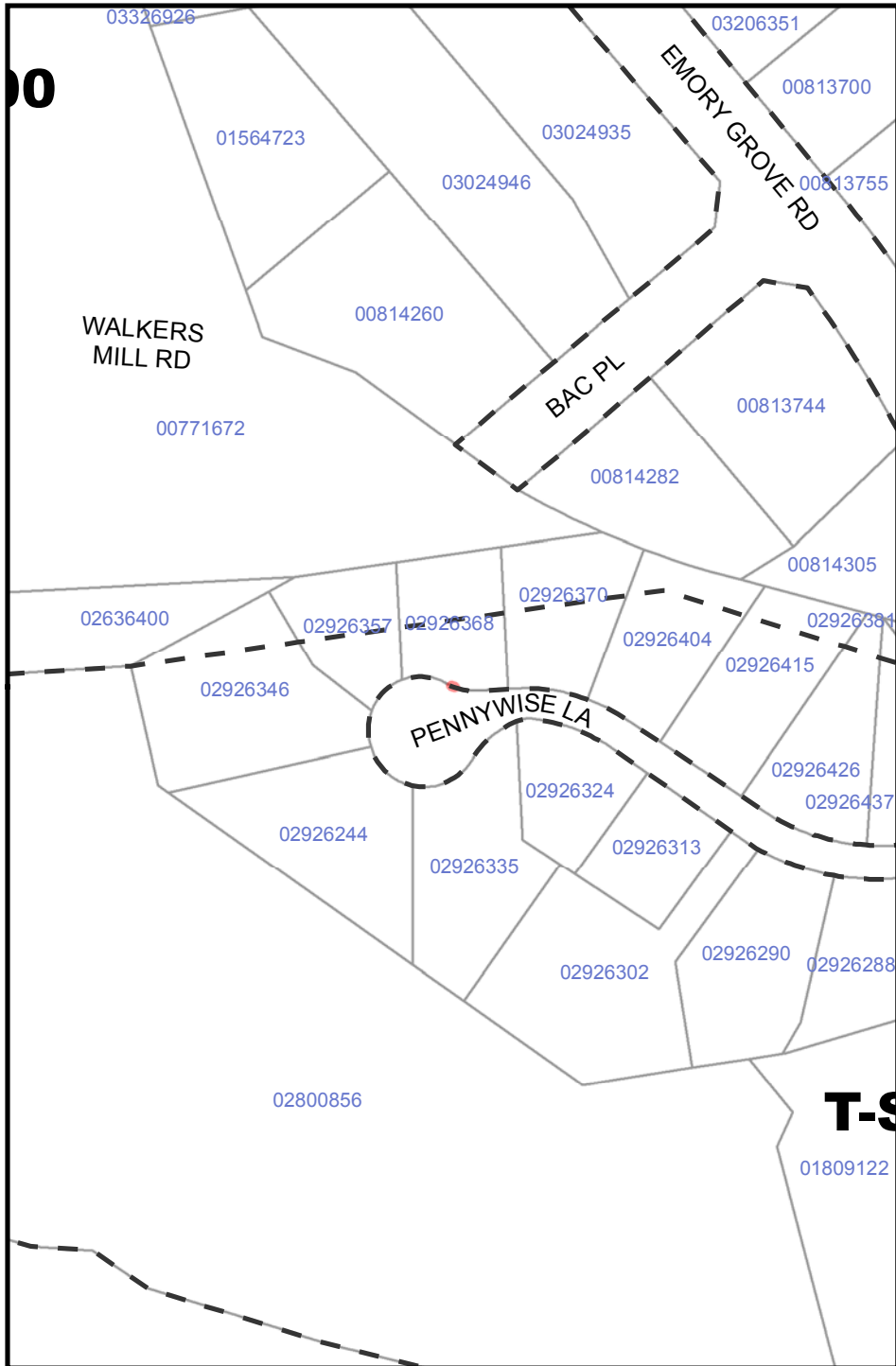
1 inch = 150 feet



ID: SLIVER-56
Sliver Area: 0.053 sqft

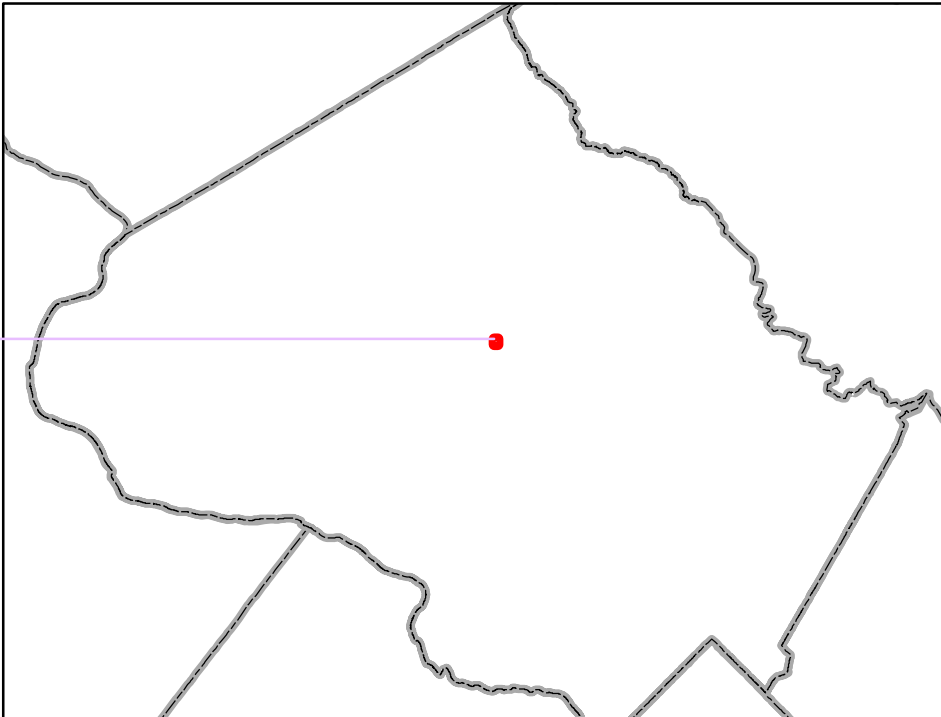
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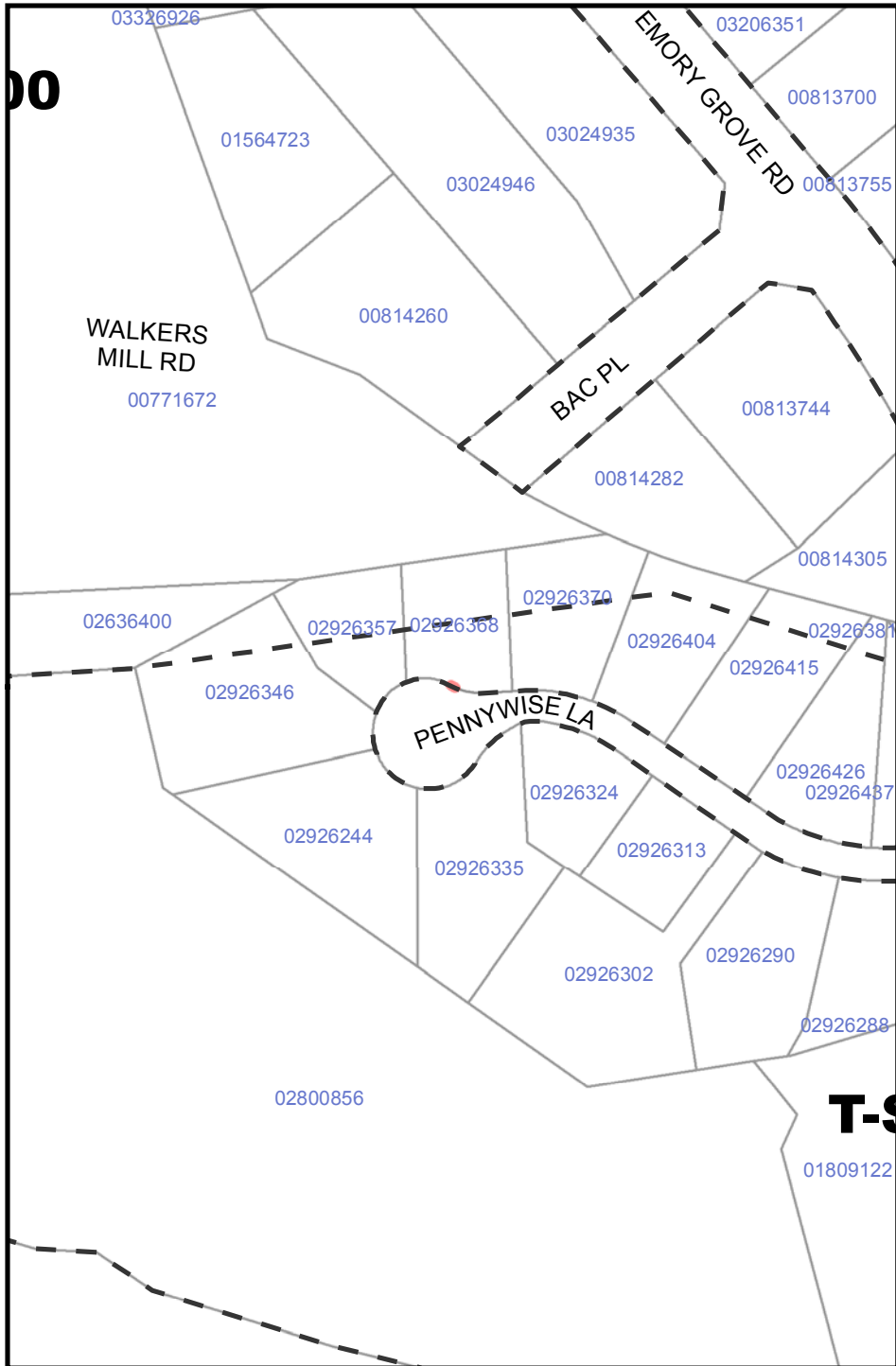


ID: SLIVER-57
Sliver Area: 0.052 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



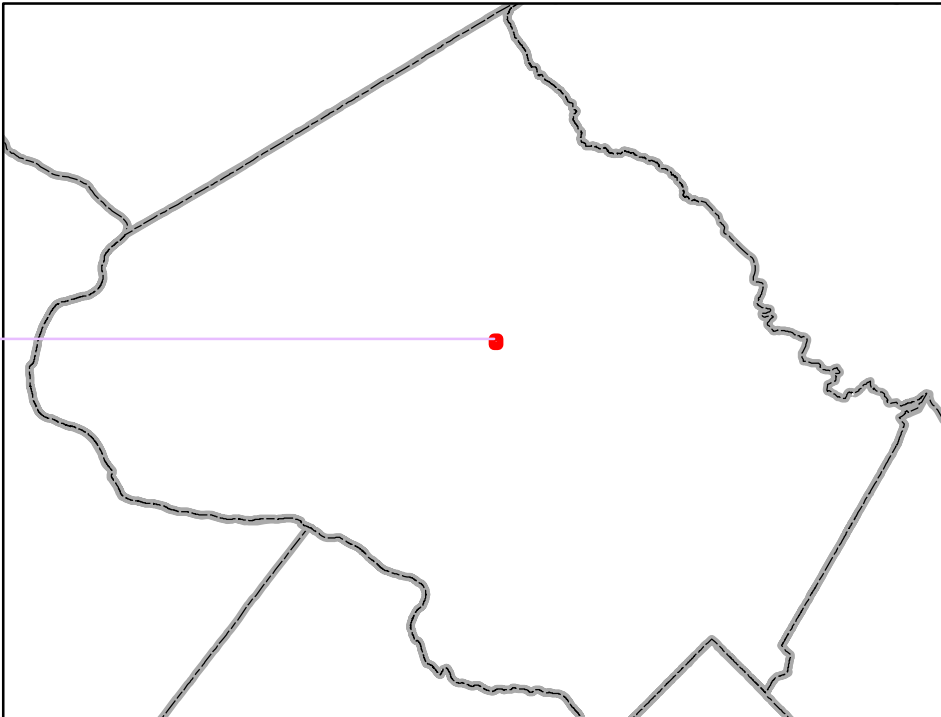
1 inch = 150 feet



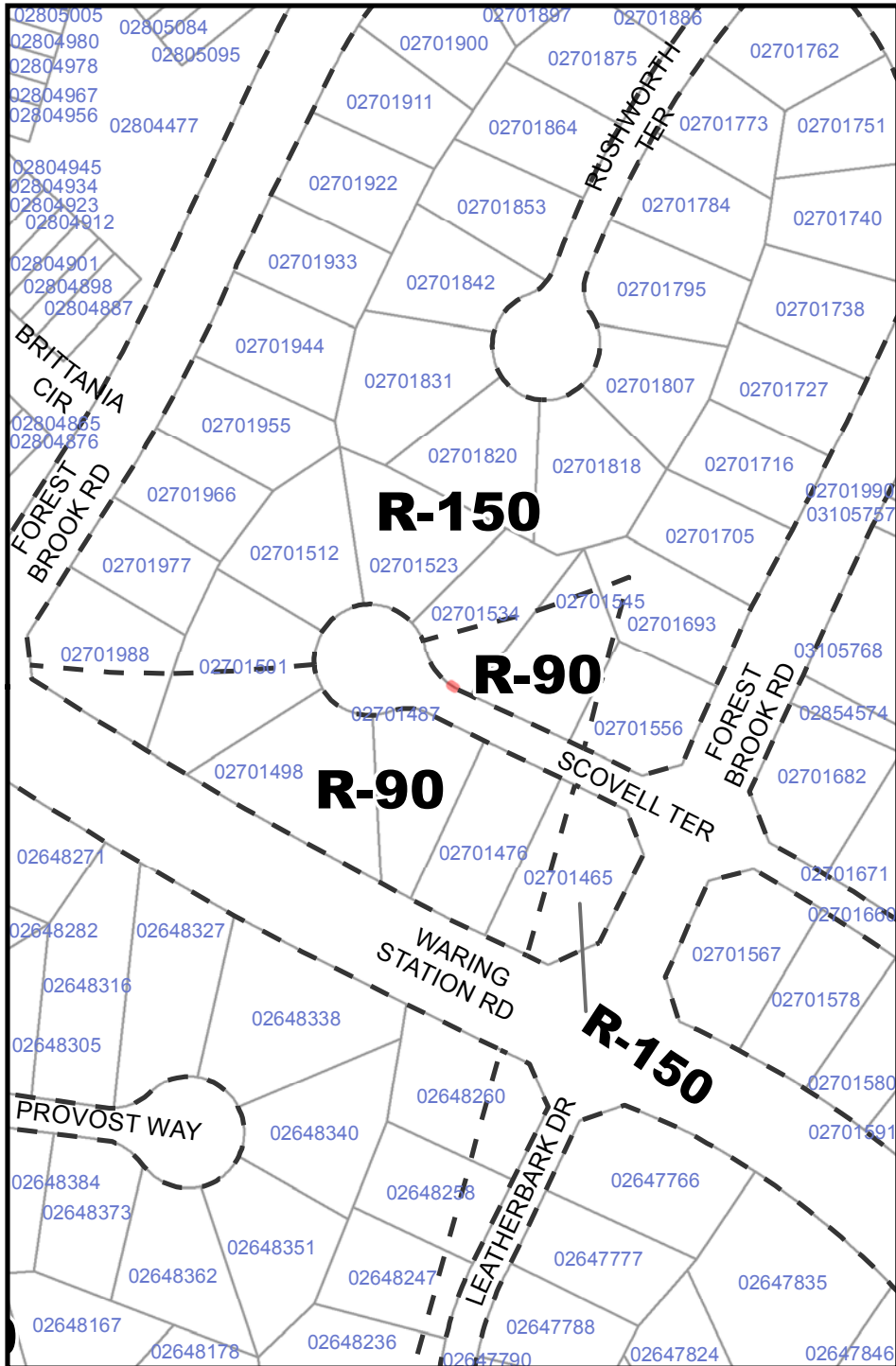
ID: SLIVER-58

Sliver Area: 0.164 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

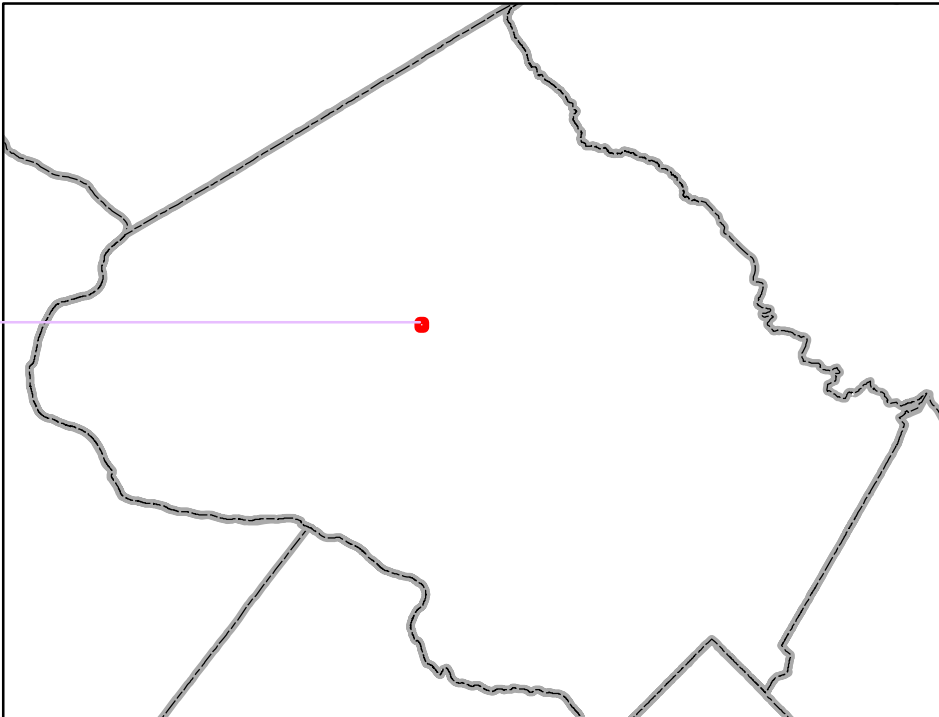


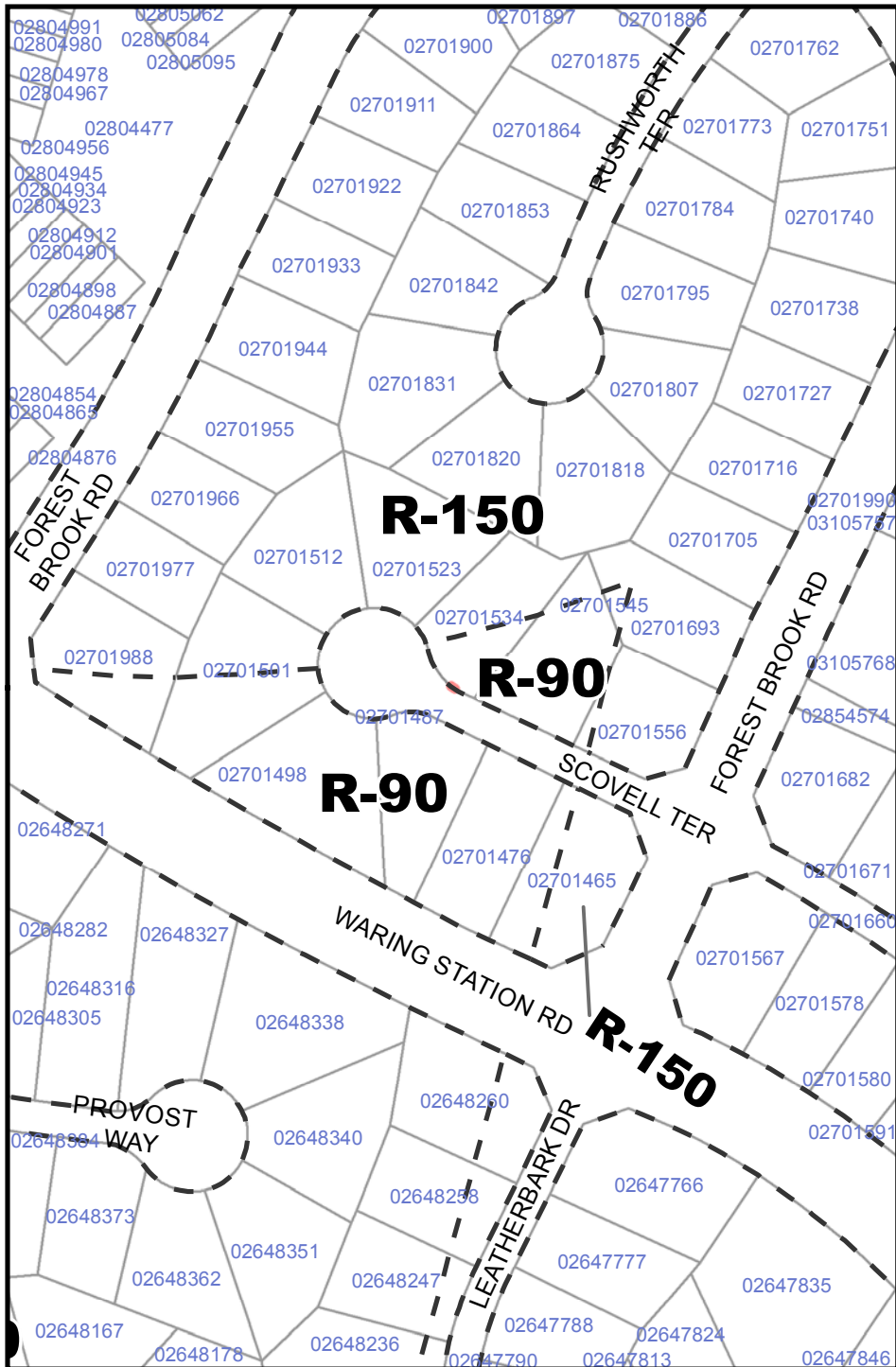
1 inch = 150 feet



ID: SLIVER-59
Sliver Area: 0.046 sqft

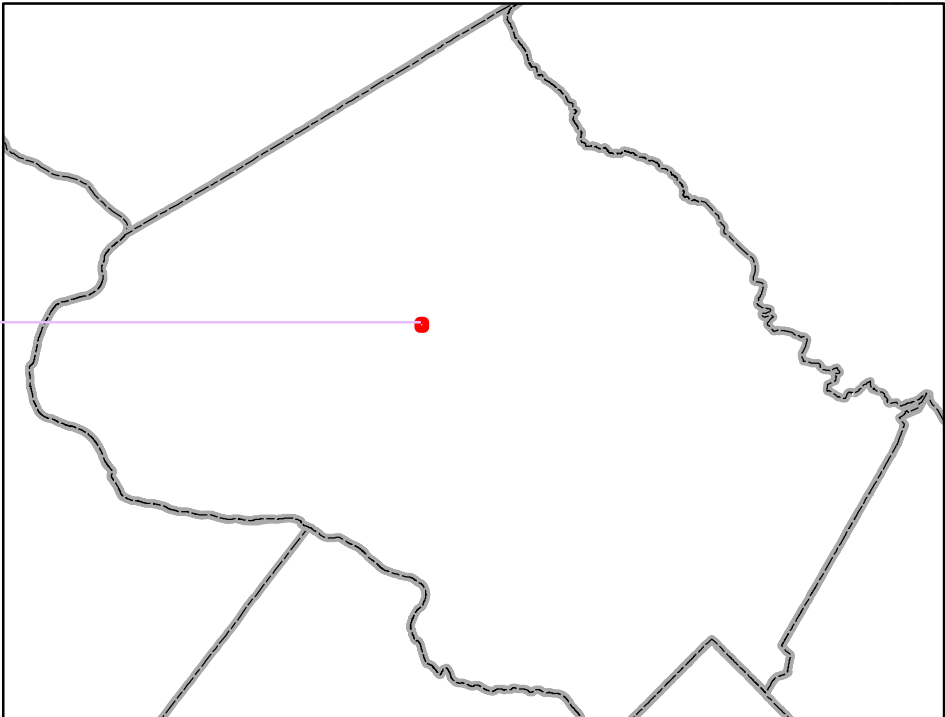
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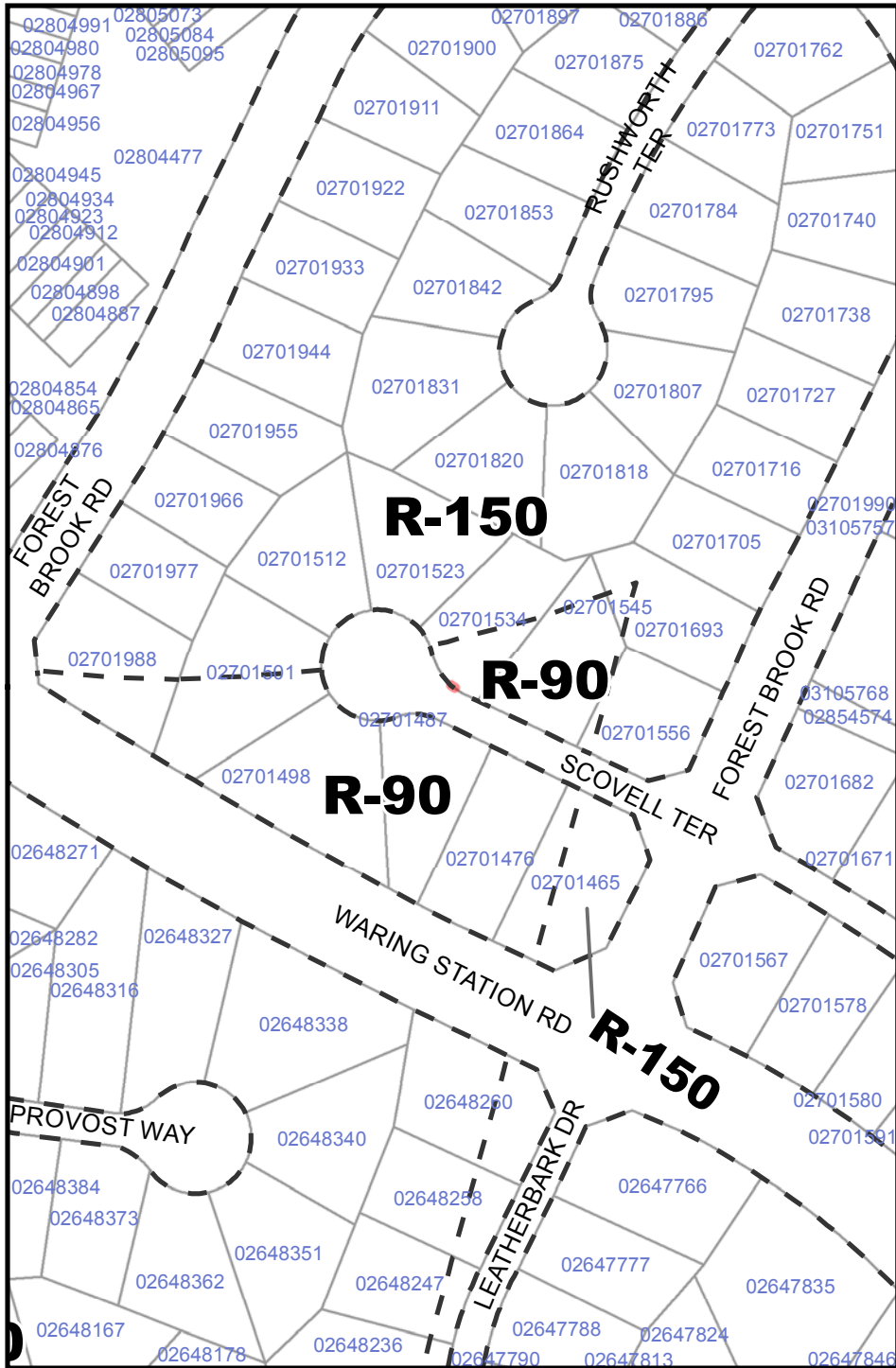




ID: SLIVER-60
Sliver Area: 0.061 sqft

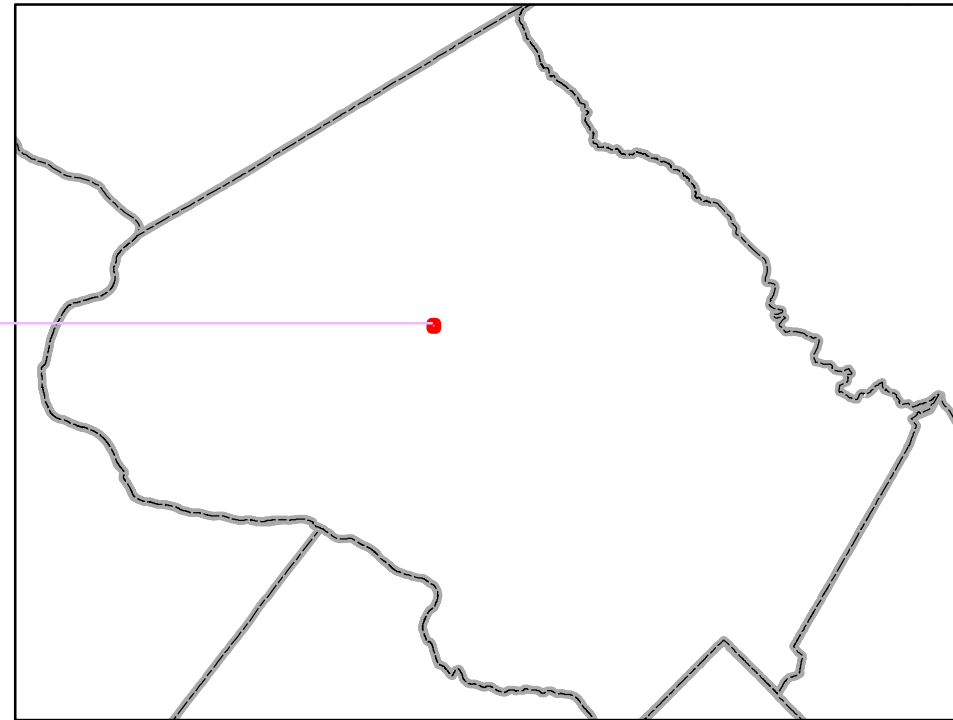
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



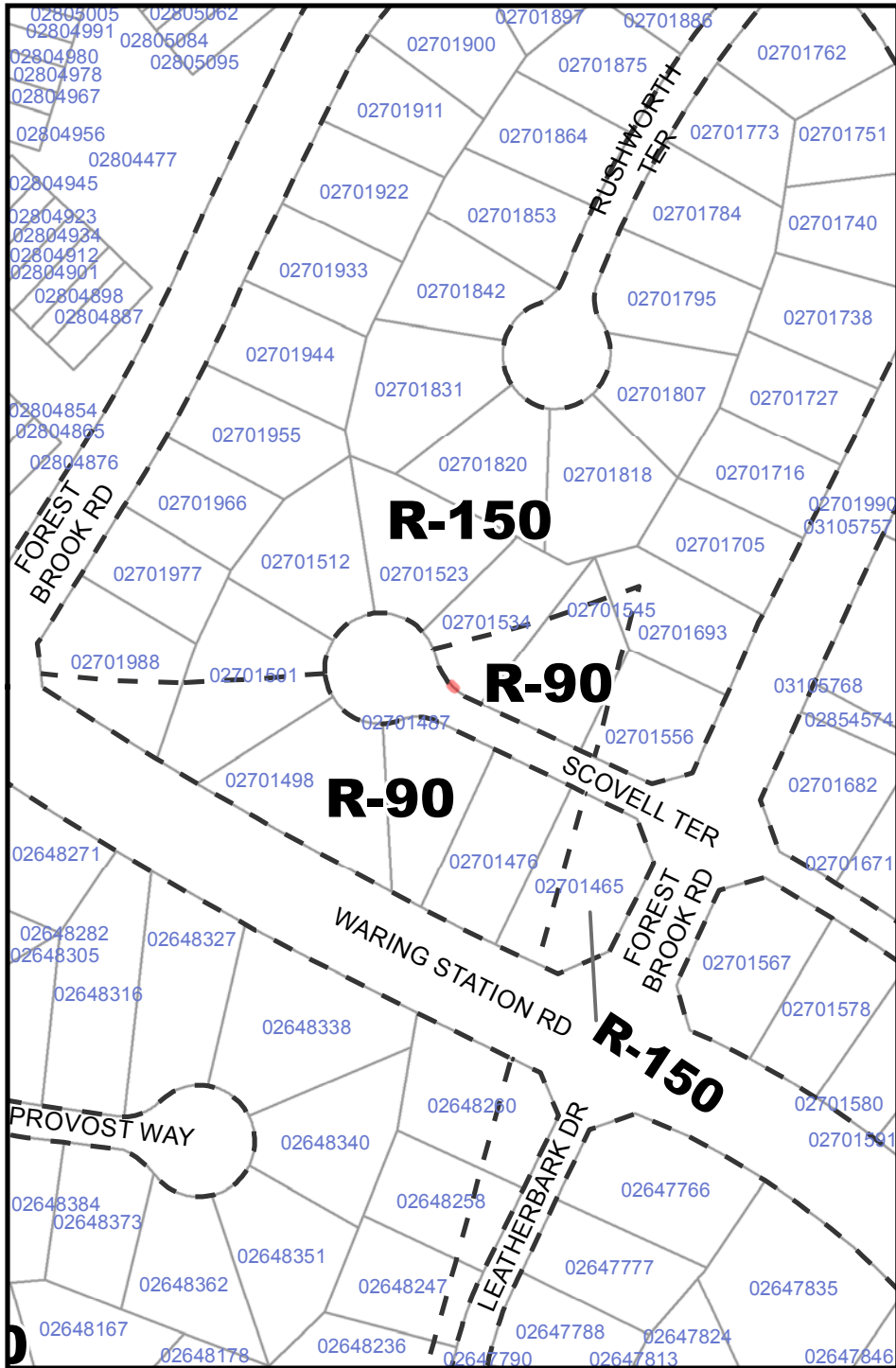


ID: SLIVER-61
Sliver Area: 0.061 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

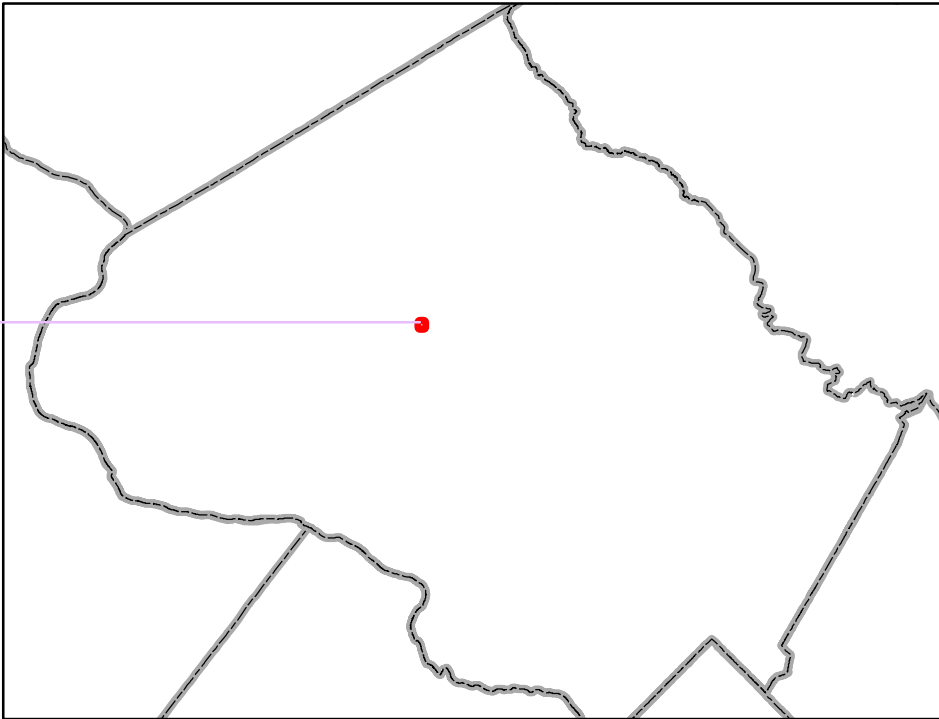


1 inch = 150 feet

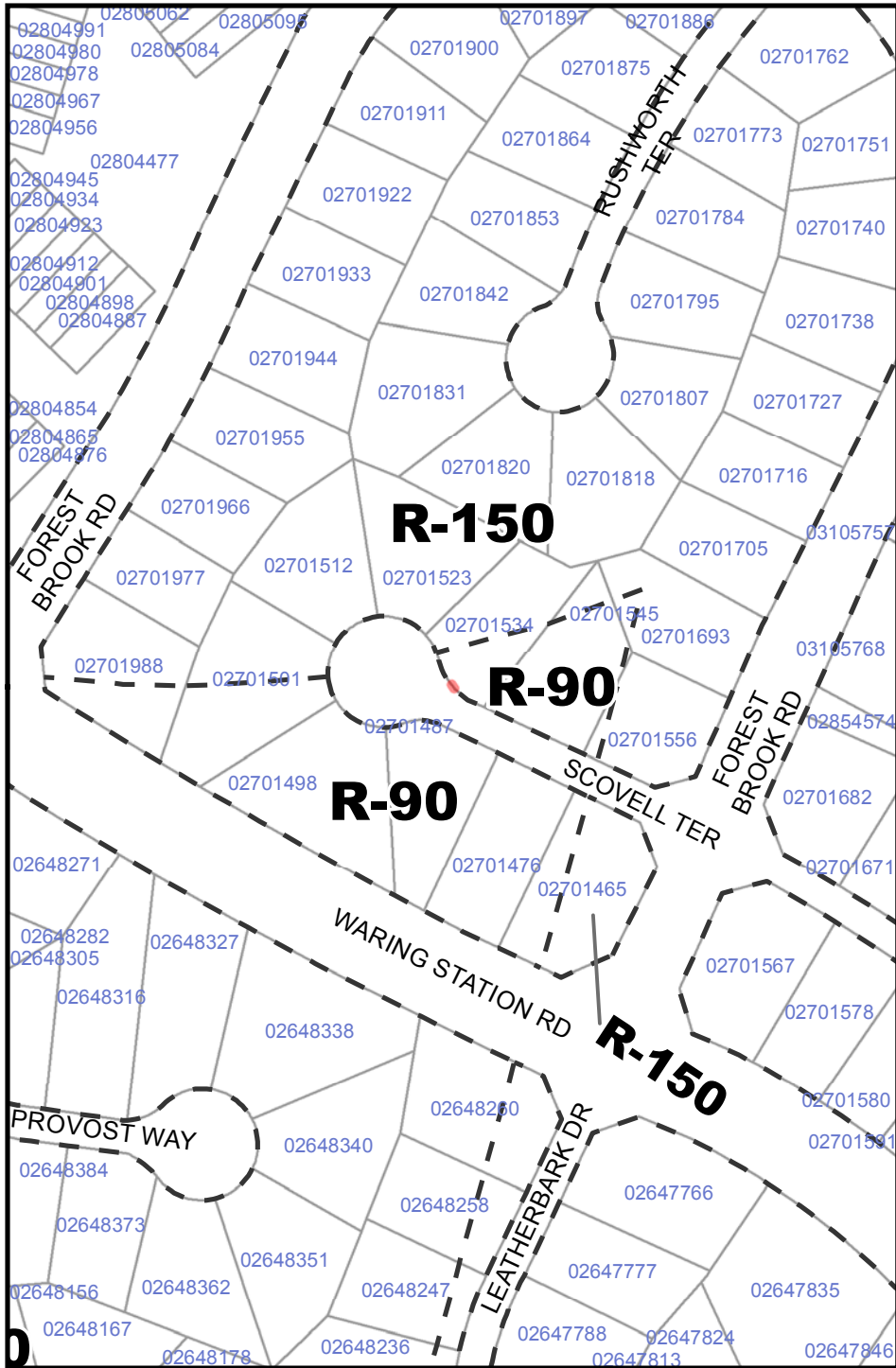


ID: SLIVER-62
Sliver Area: 0.063 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

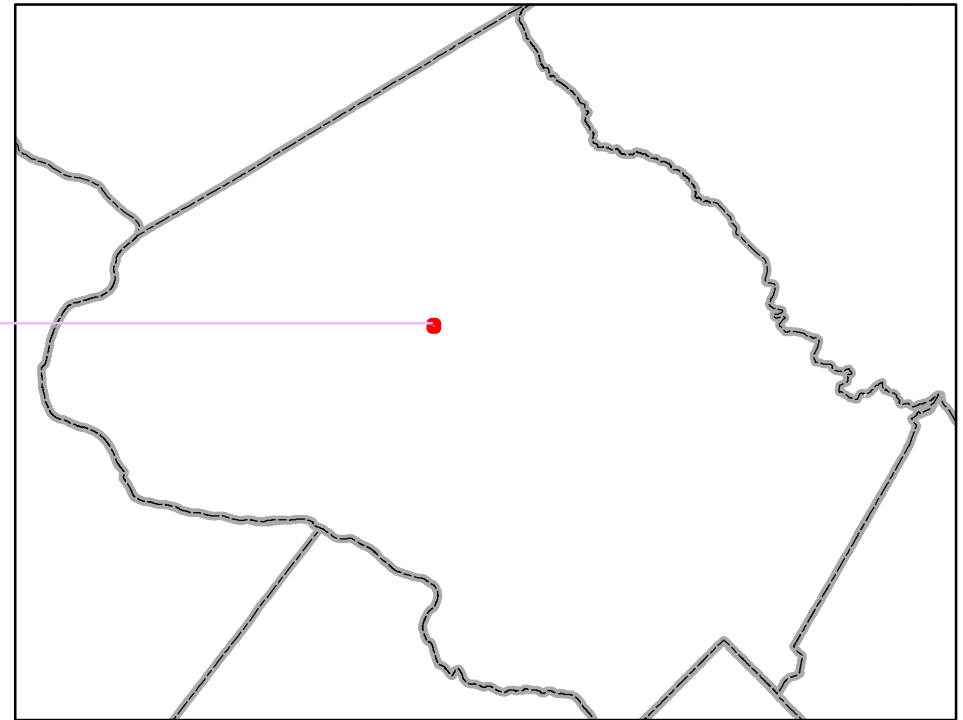


1 inch = 150 feet

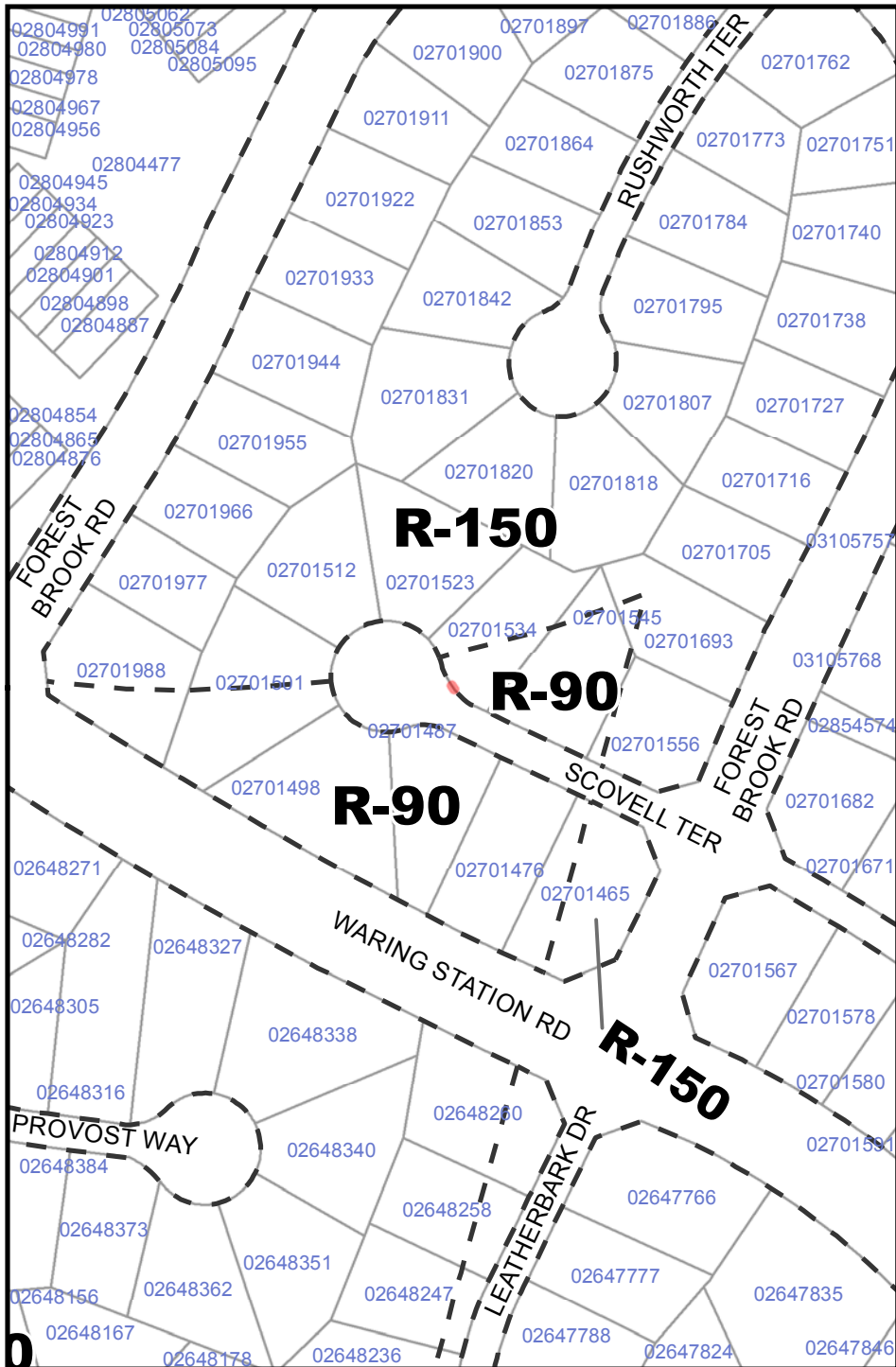


ID: SLIVER-63
Sliver Area: 0.064 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

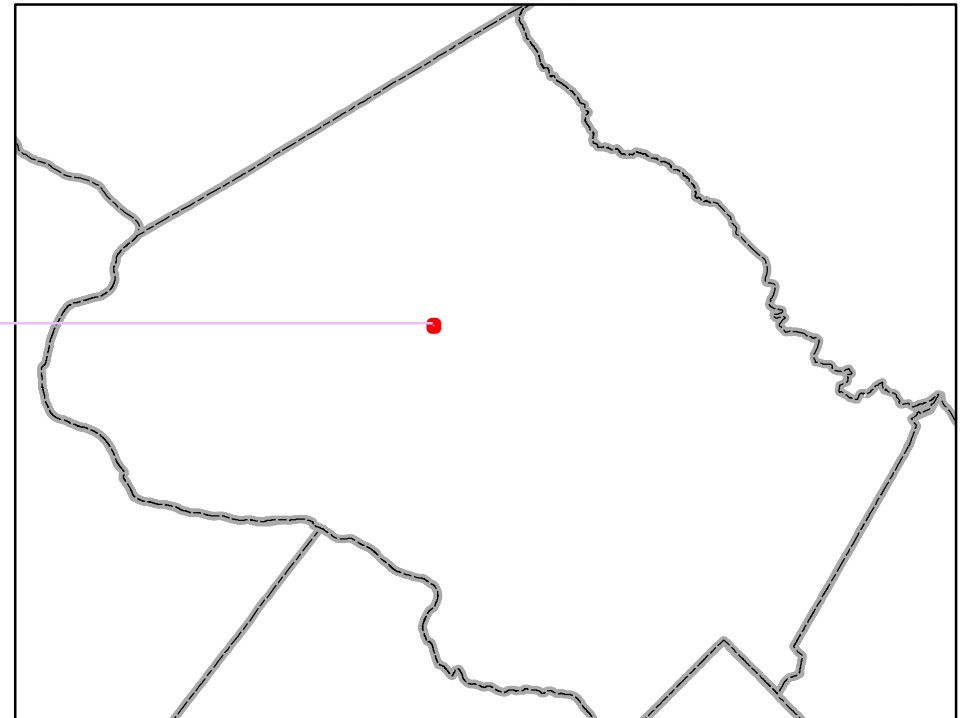


1 inch = 150 feet

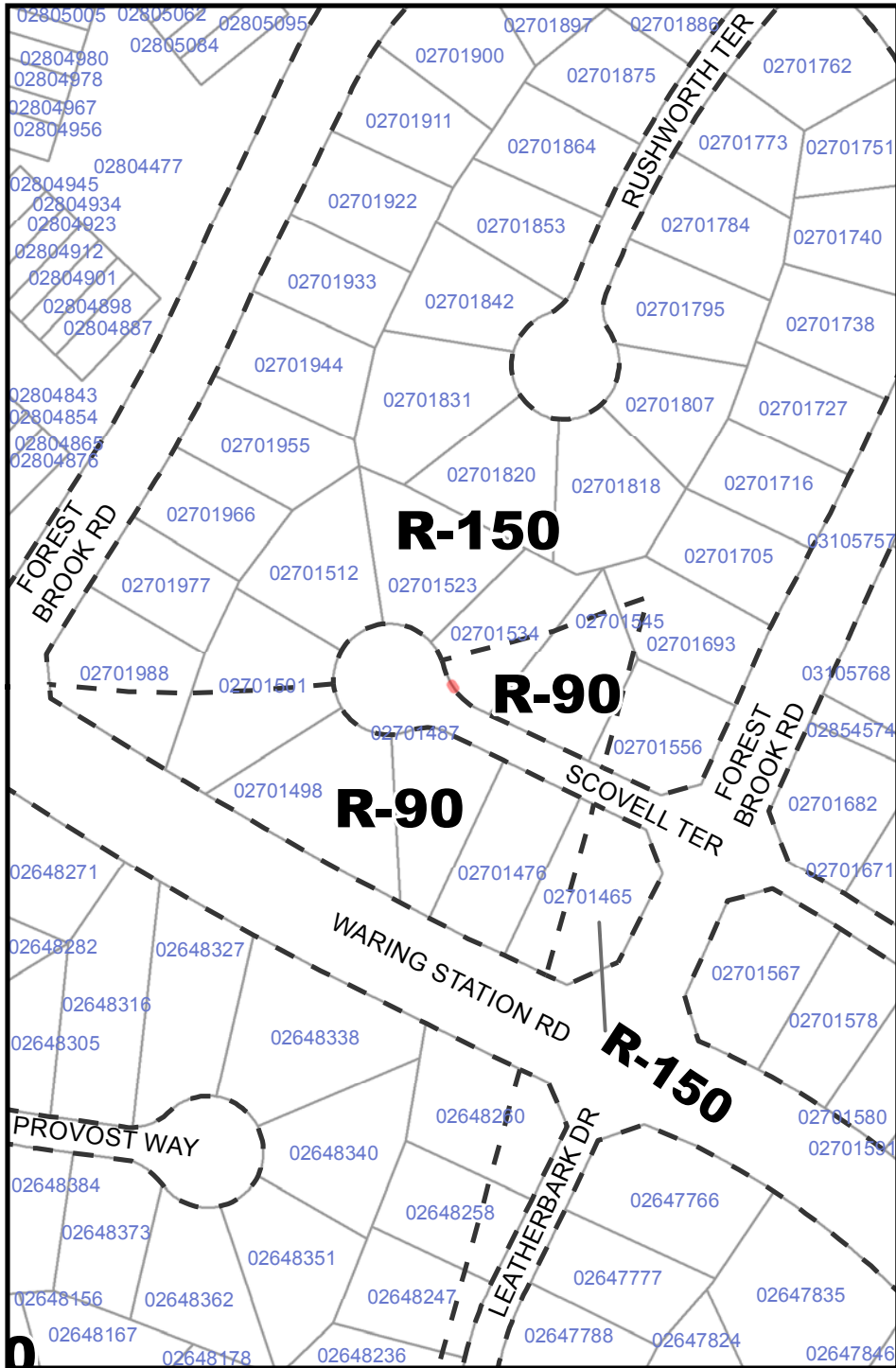


ID: SLIVER-64
Sliver Area: 0.064 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

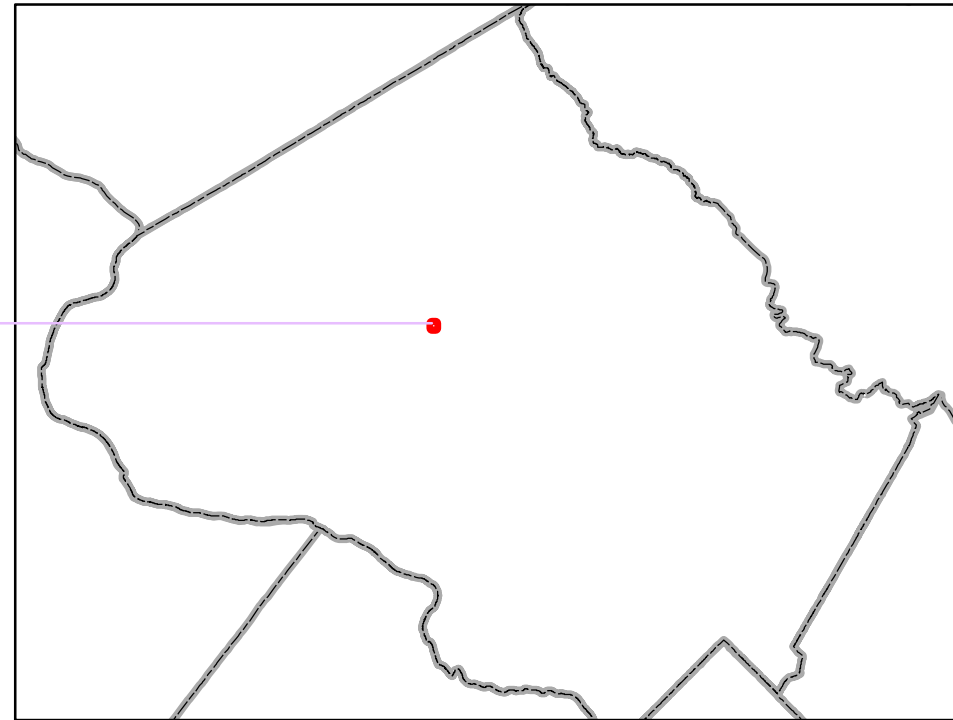


1 inch = 150 feet

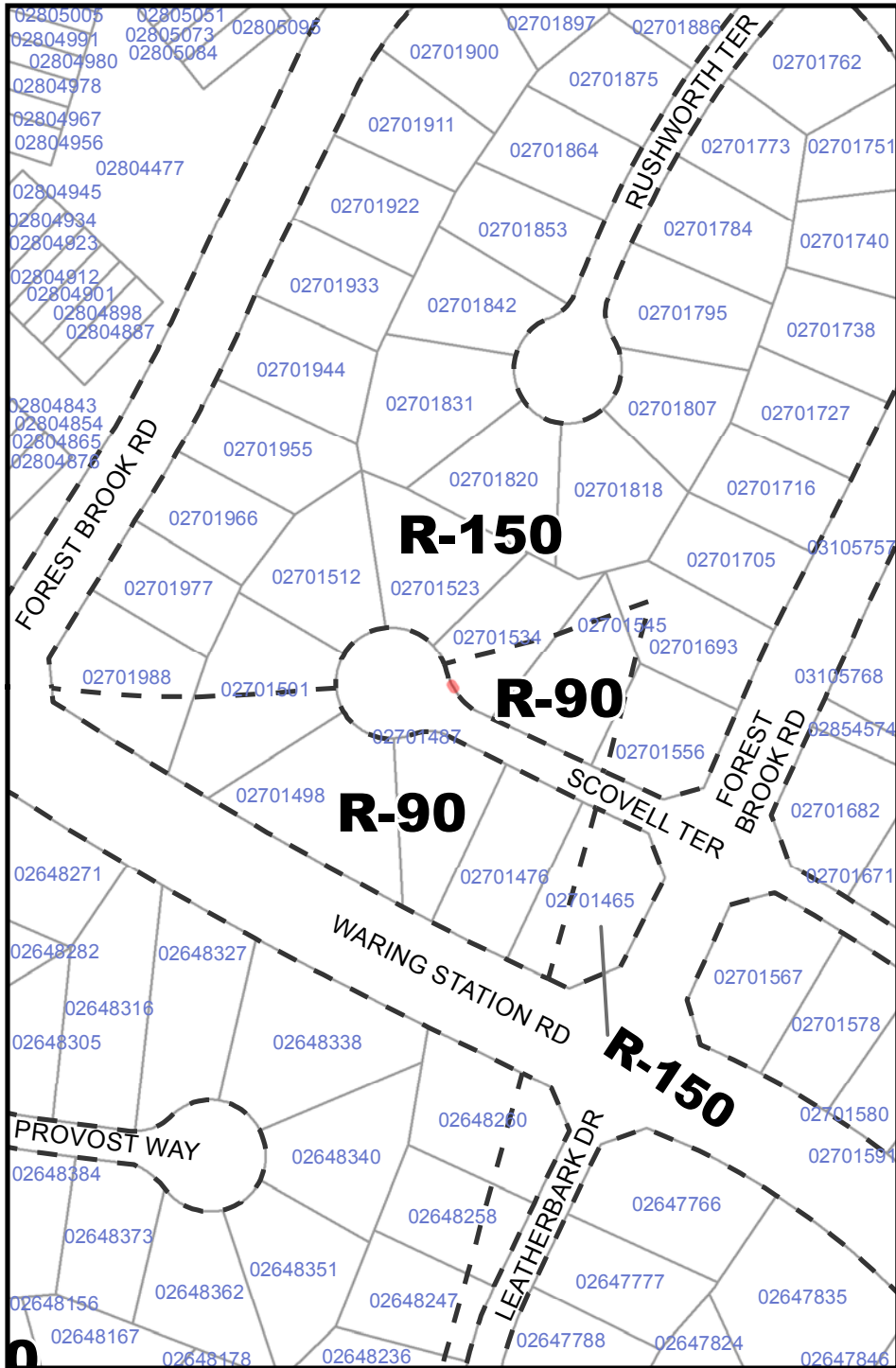


ID: SLIVER-65
Sliver Area: 0.061 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

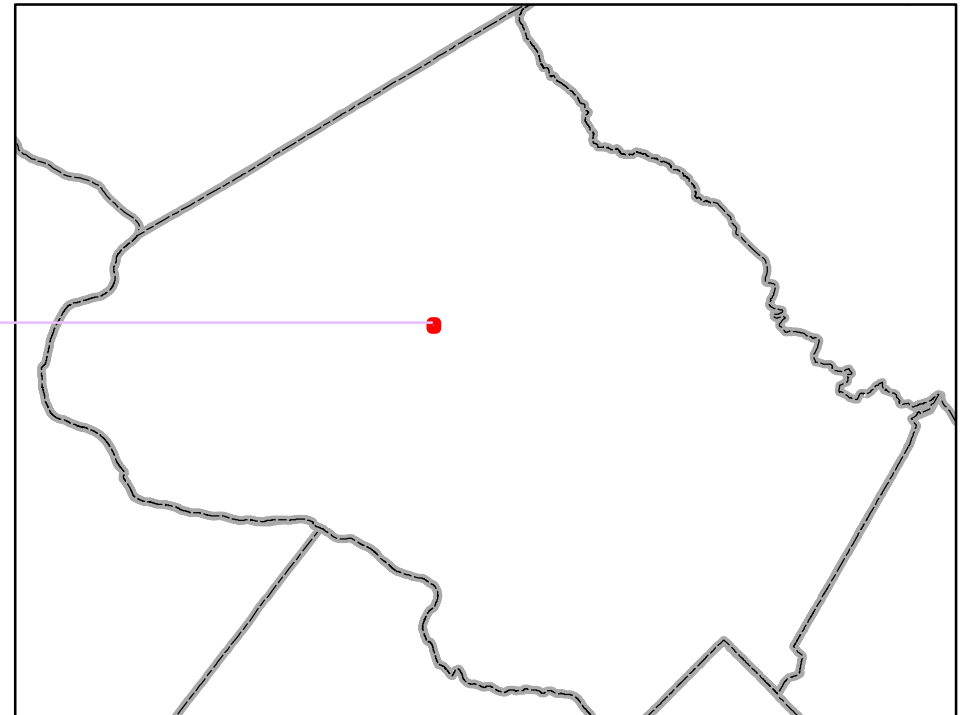


1 inch = 150 feet

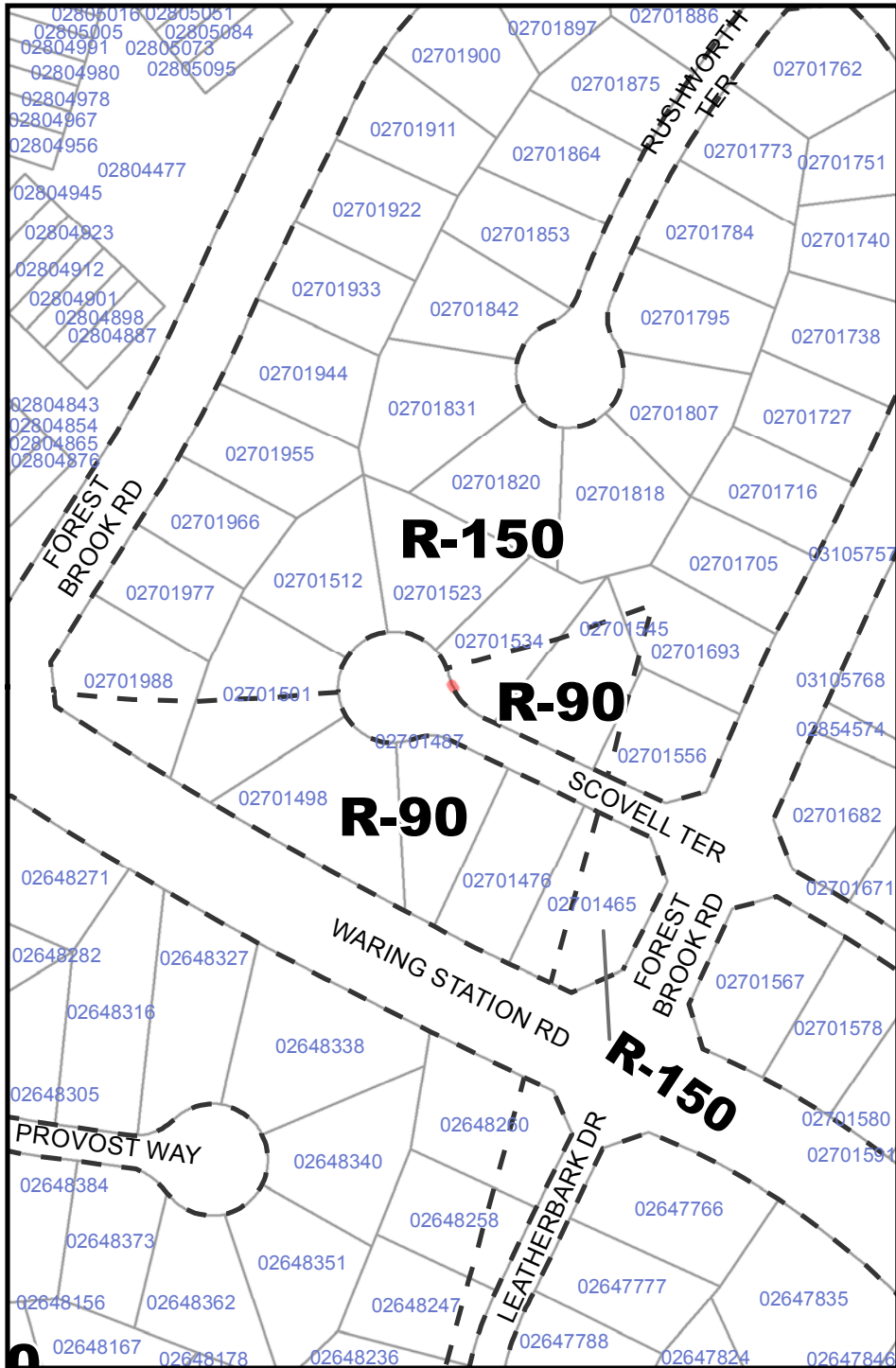


ID: SLIVER-66
Sliver Area: 0.059 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

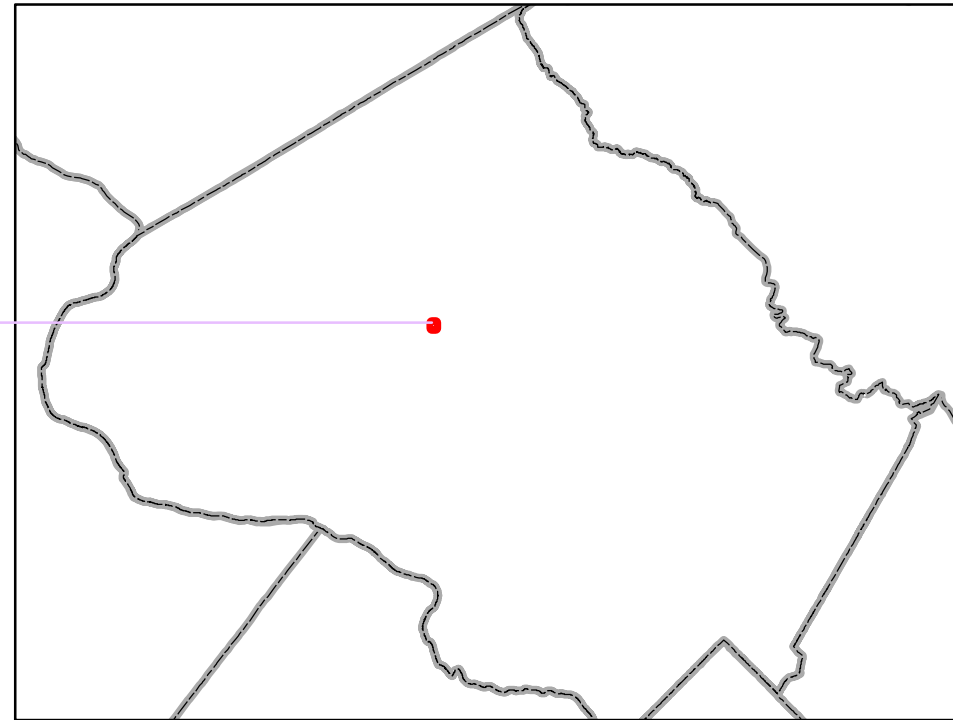


1 inch = 150 feet

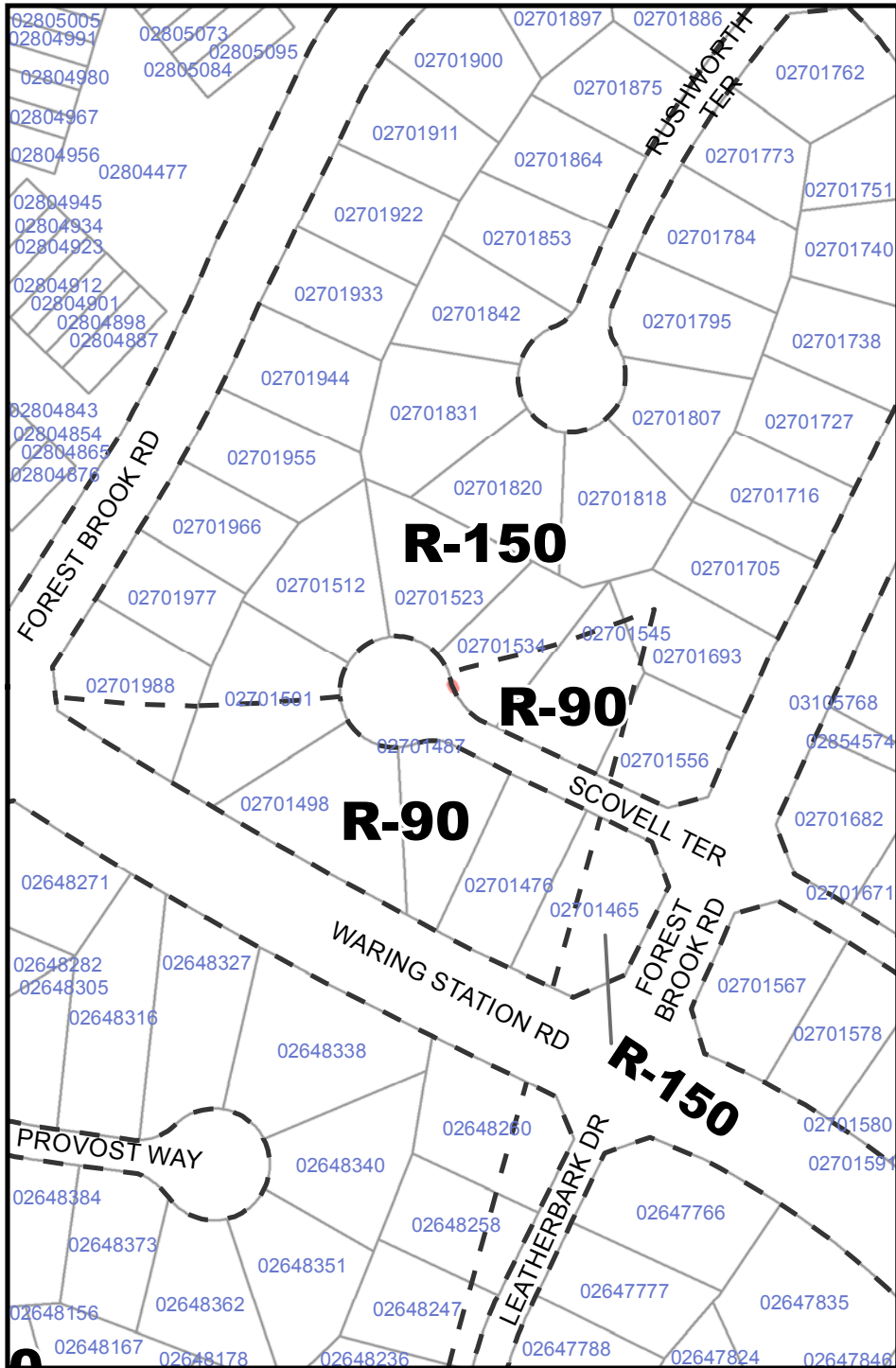


ID: SLIVER-67
Sliver Area: 0.062 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

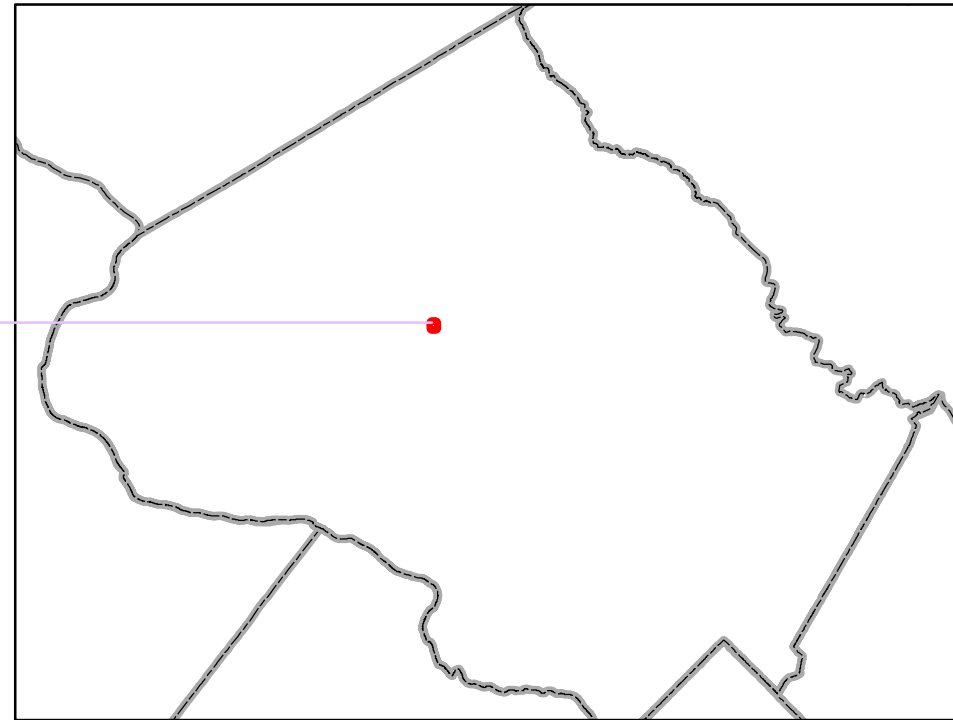


1 inch = 150 feet

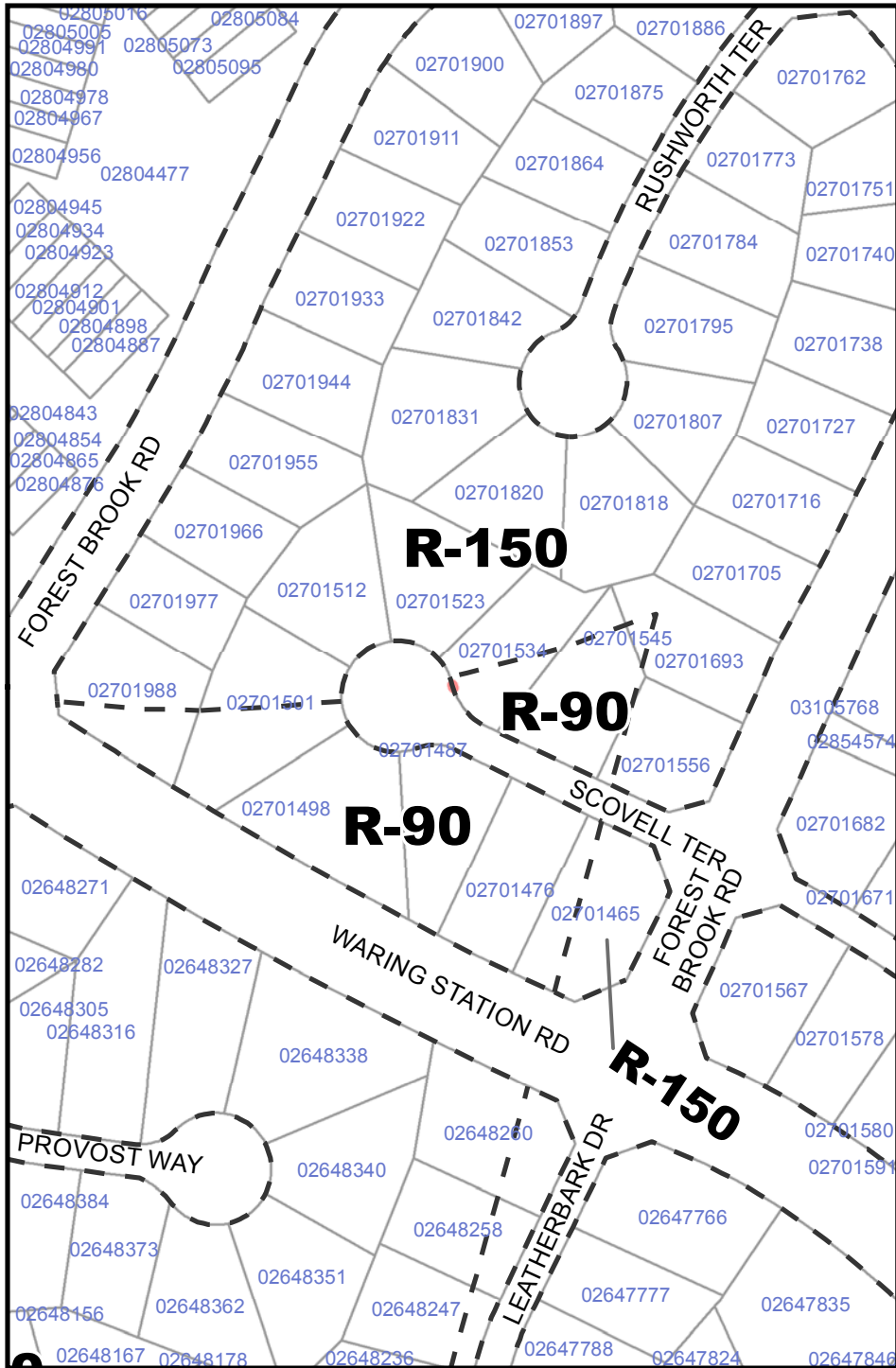


ID: SLIVER-68
Sliver Area: 0.146 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



1 inch = 150 feet

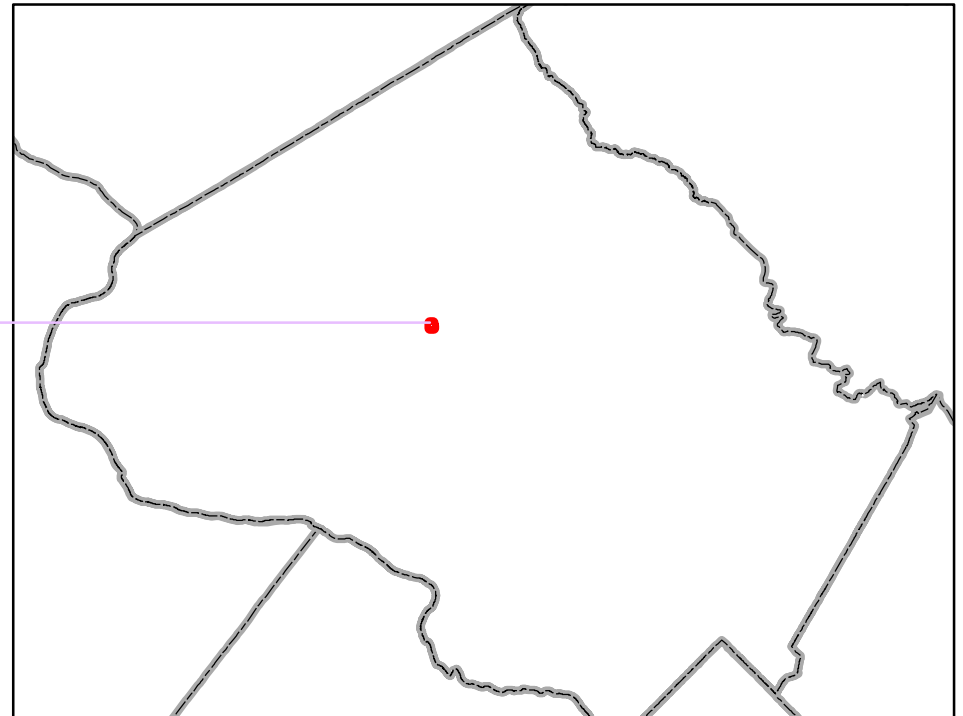


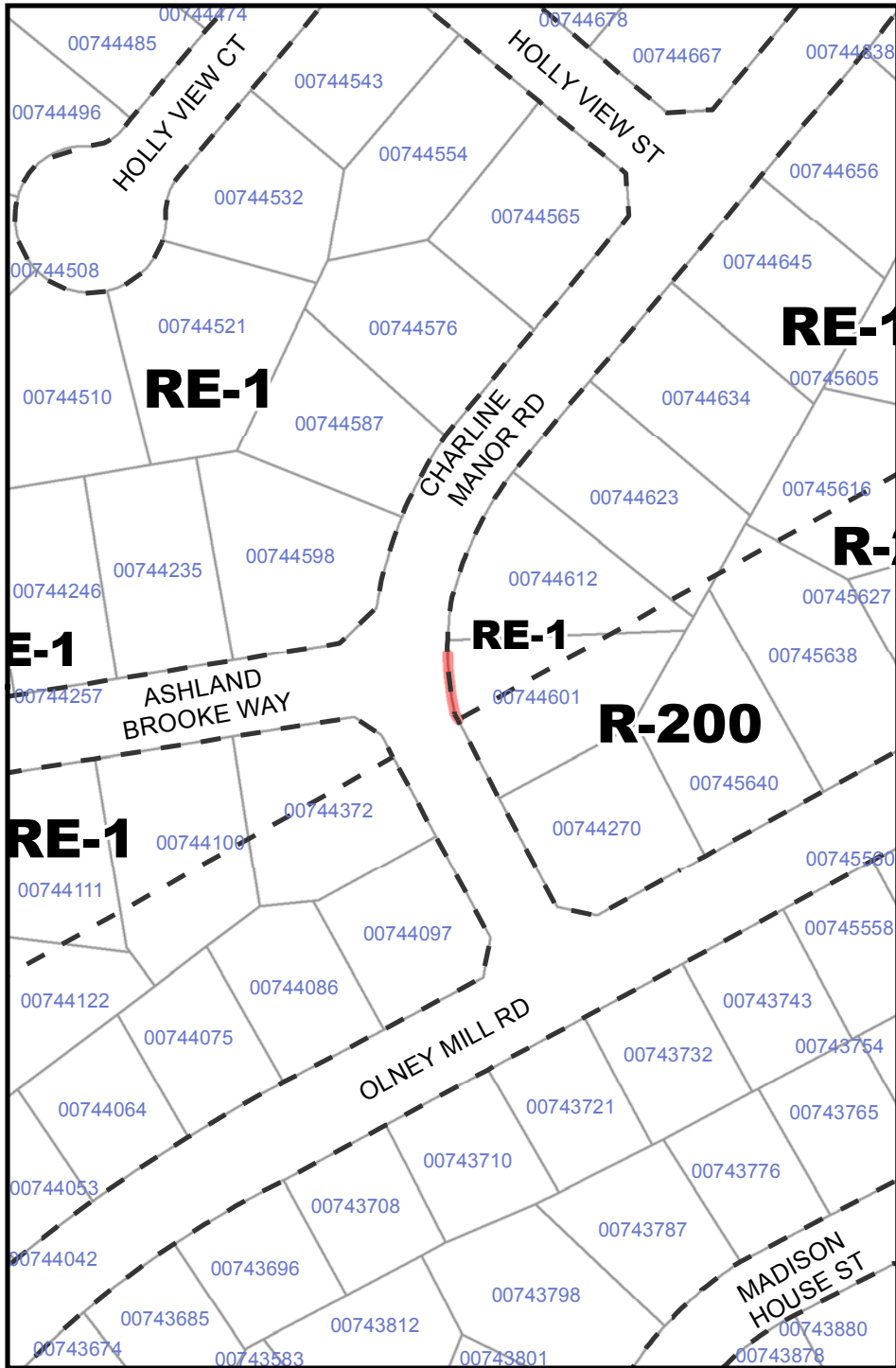
1 inch = 150 feet

ID: SLIVER-69

Sliver Area: 0.05 sqft

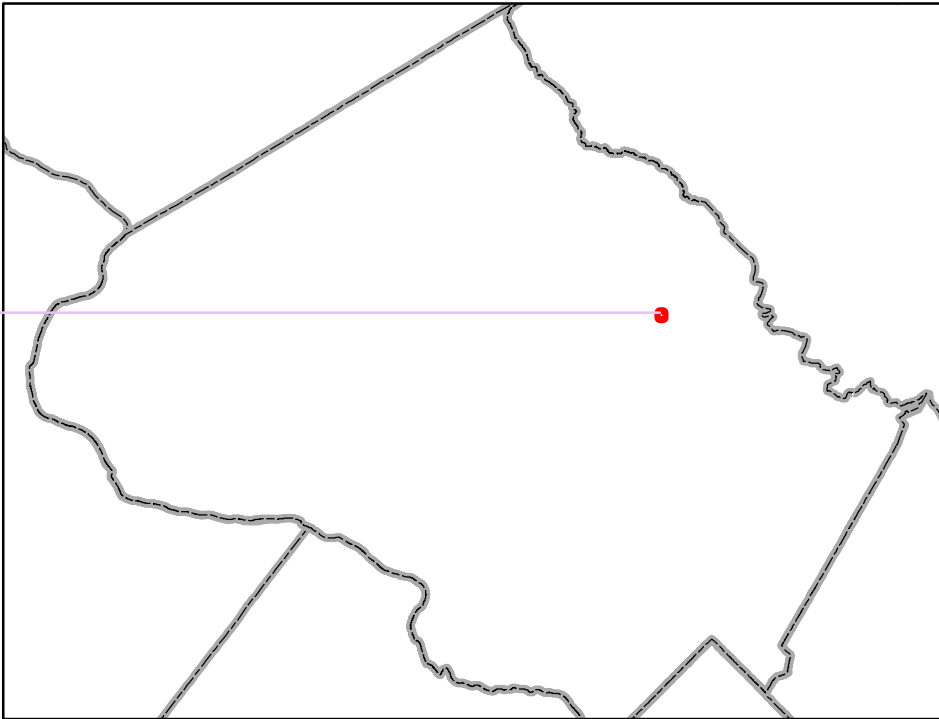
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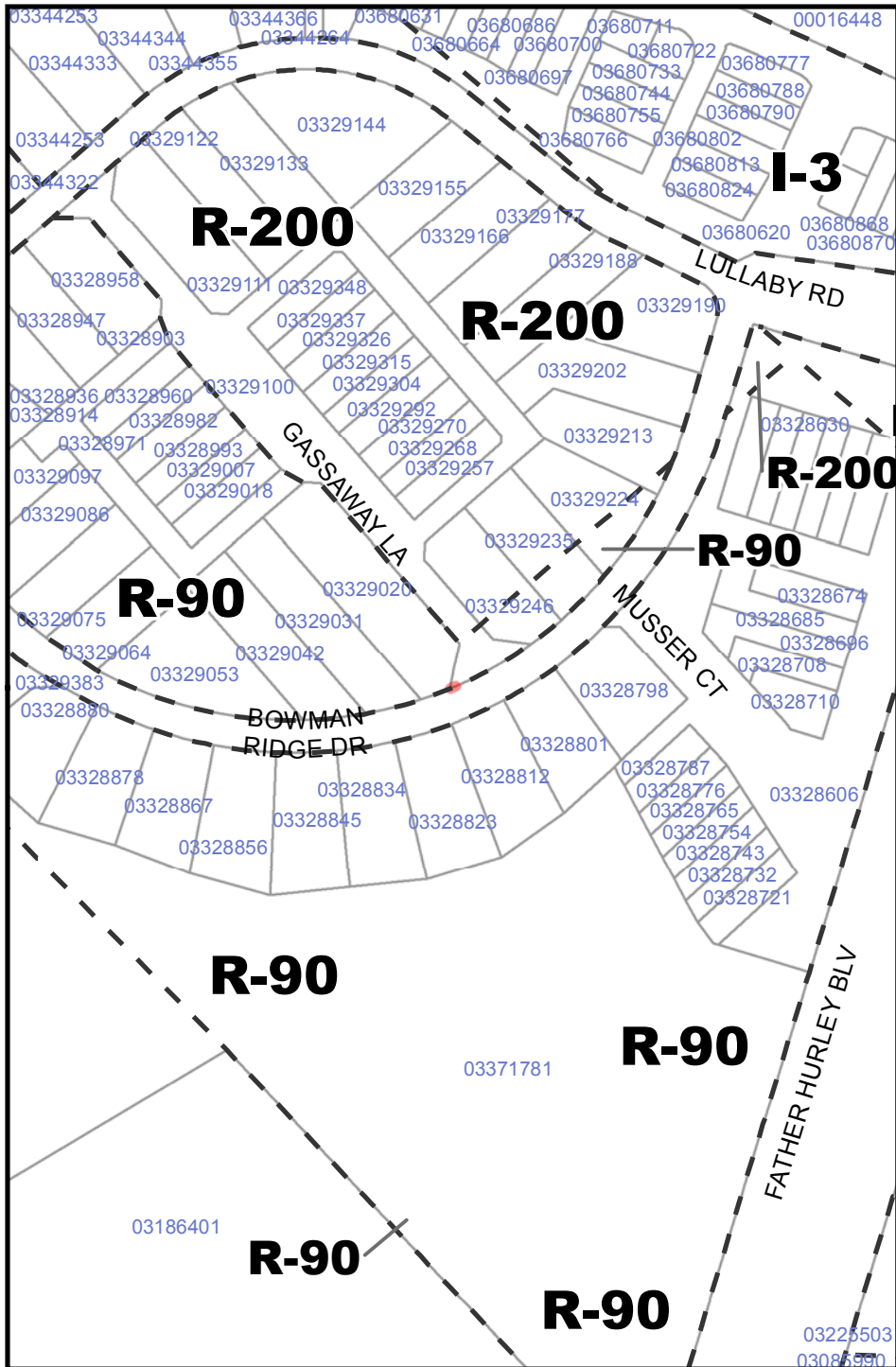




ID: SLIVER-70
Sliver Area: 5.055 sqft

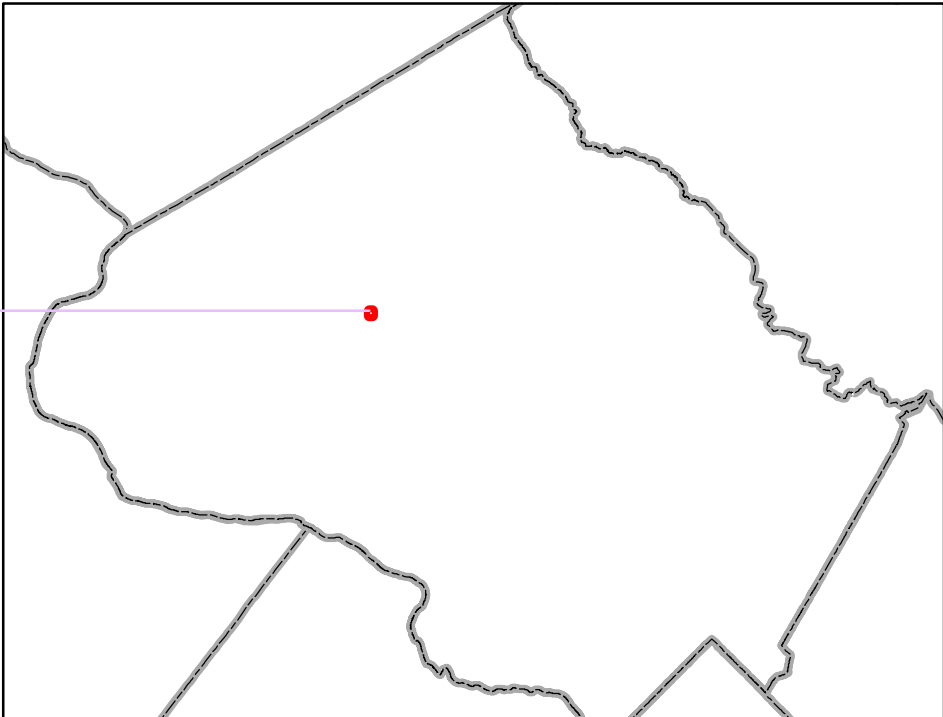
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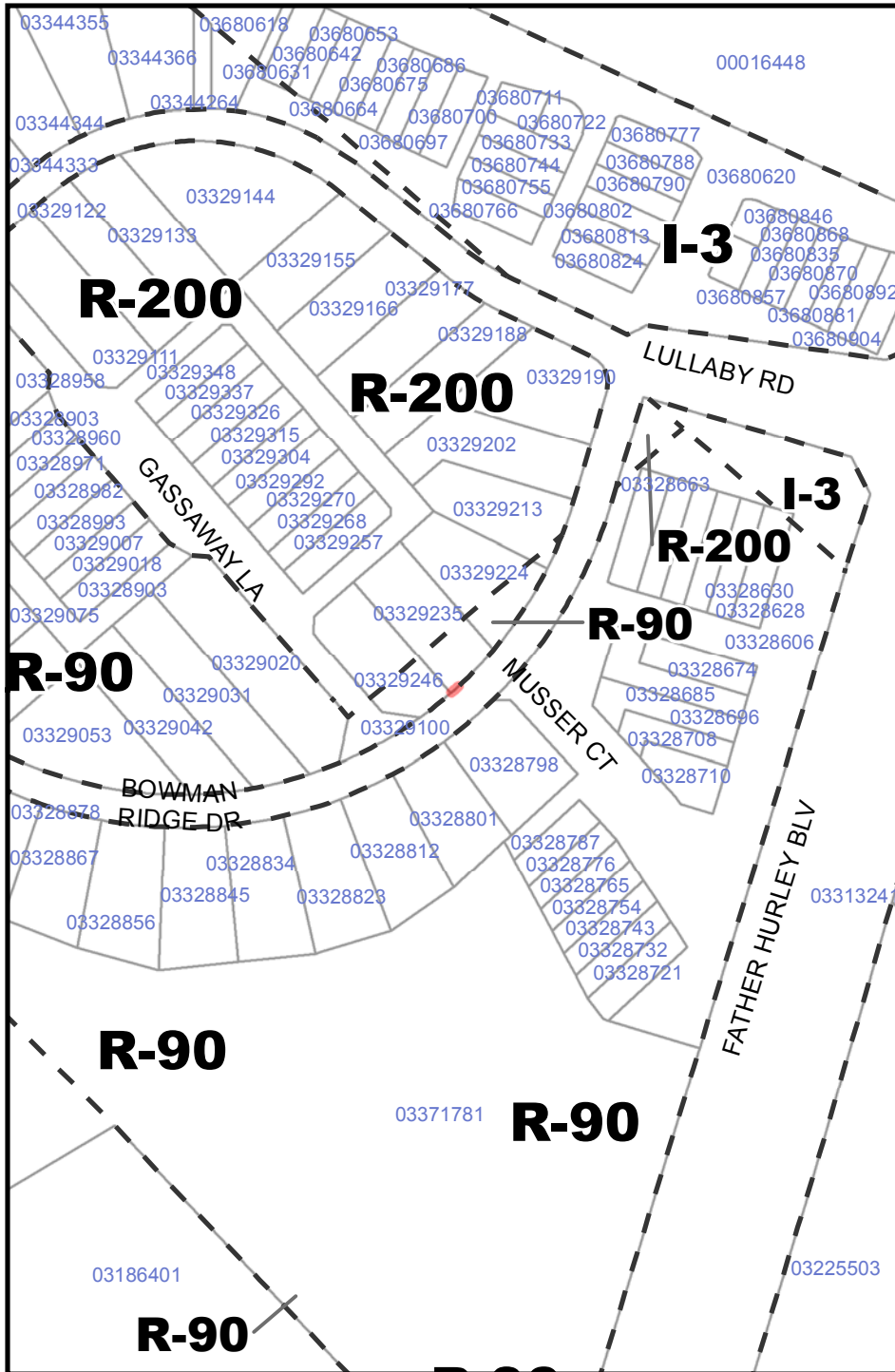




ID: SLIVER-71
Sliver Area: 0.136 sqft

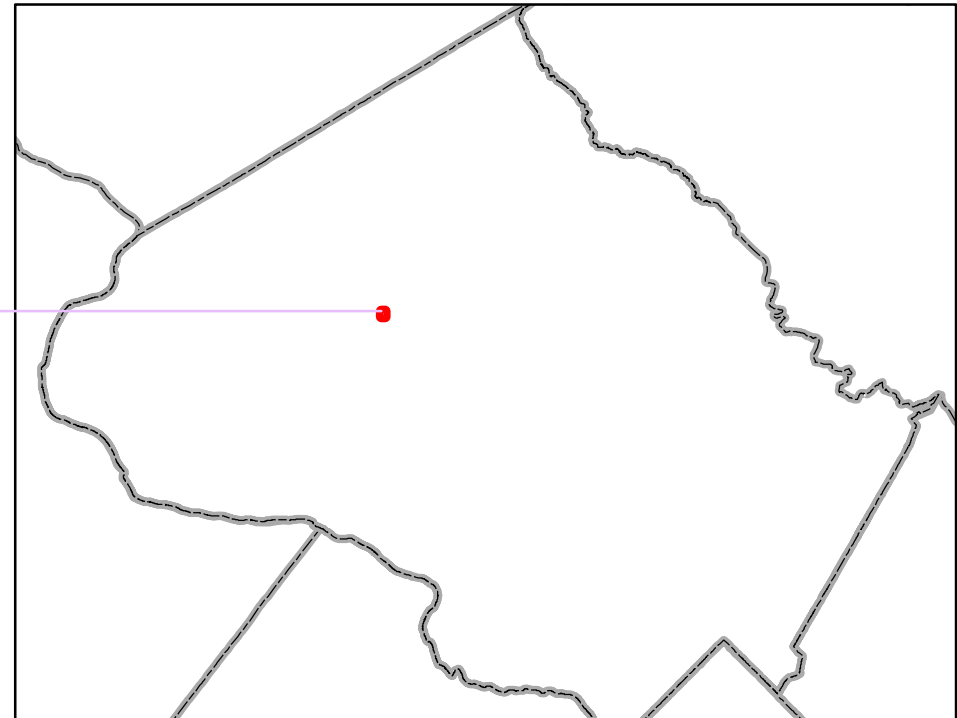
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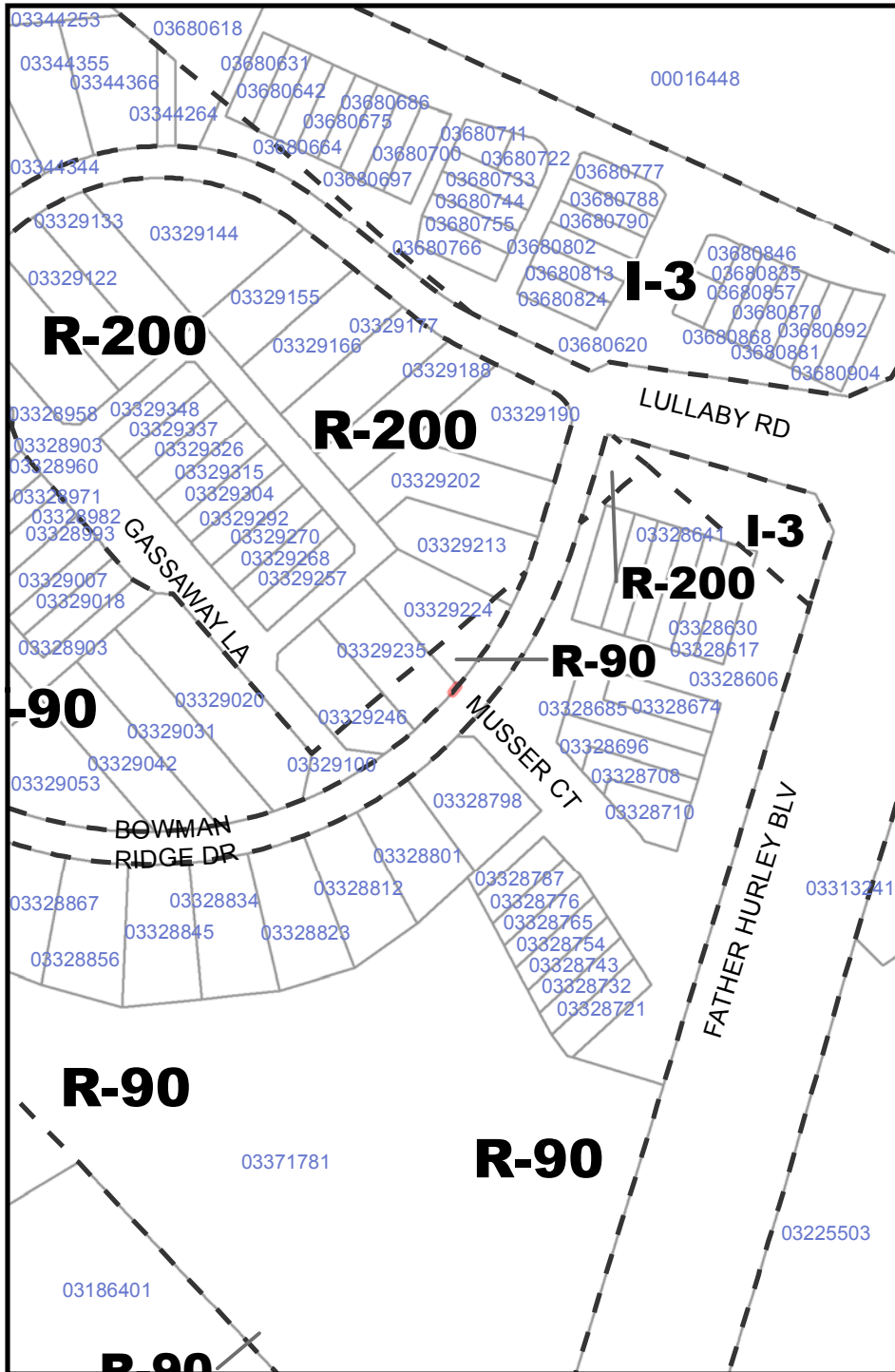




ID: SLIVER-72
Sliver Area: 0.096 sqft

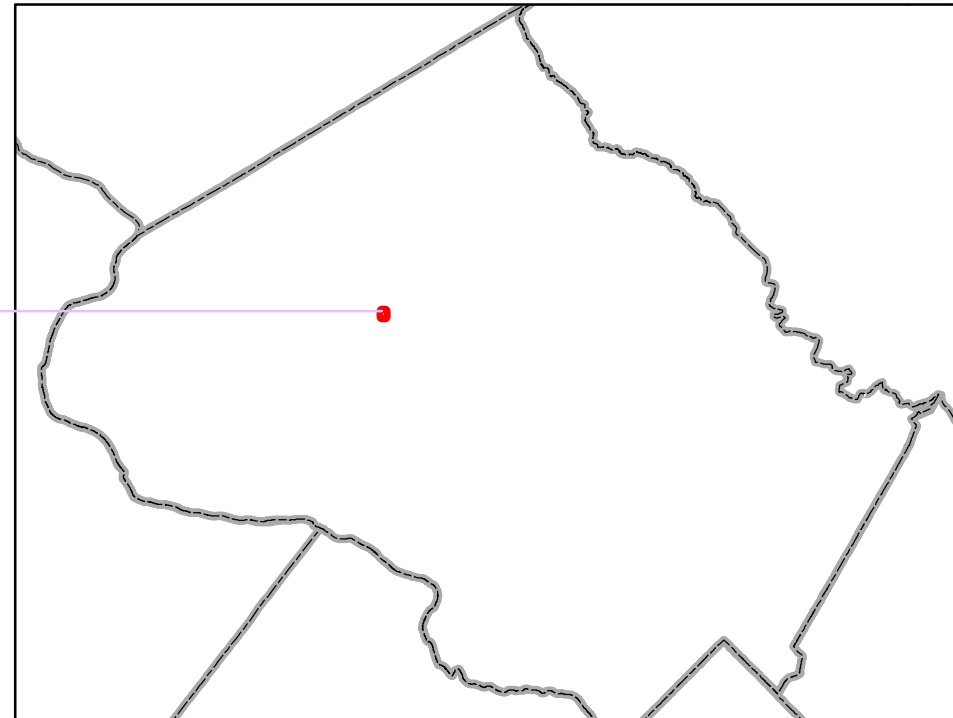
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



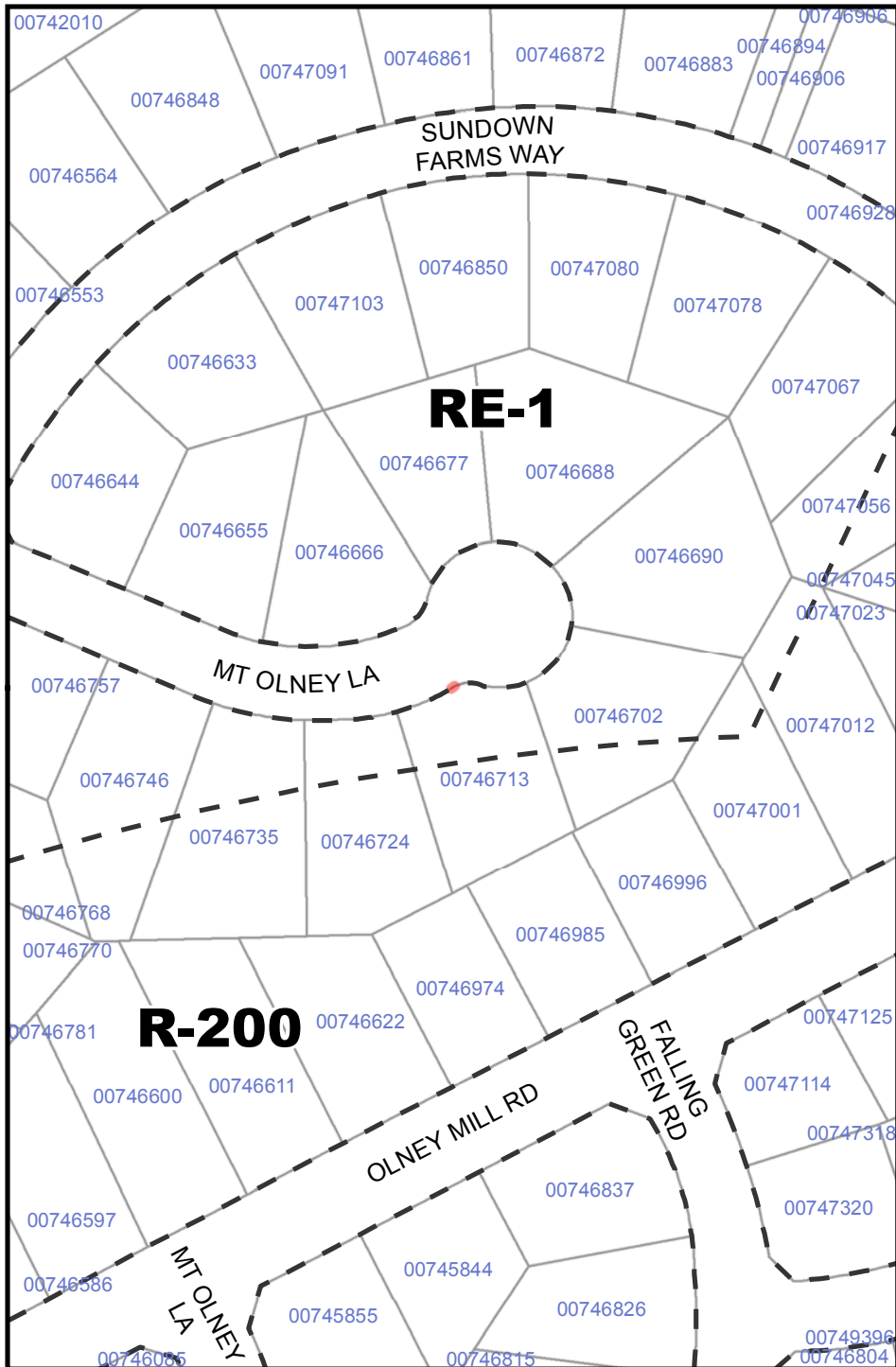


ID: SLIVER-73
Sliver Area: 0.05 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

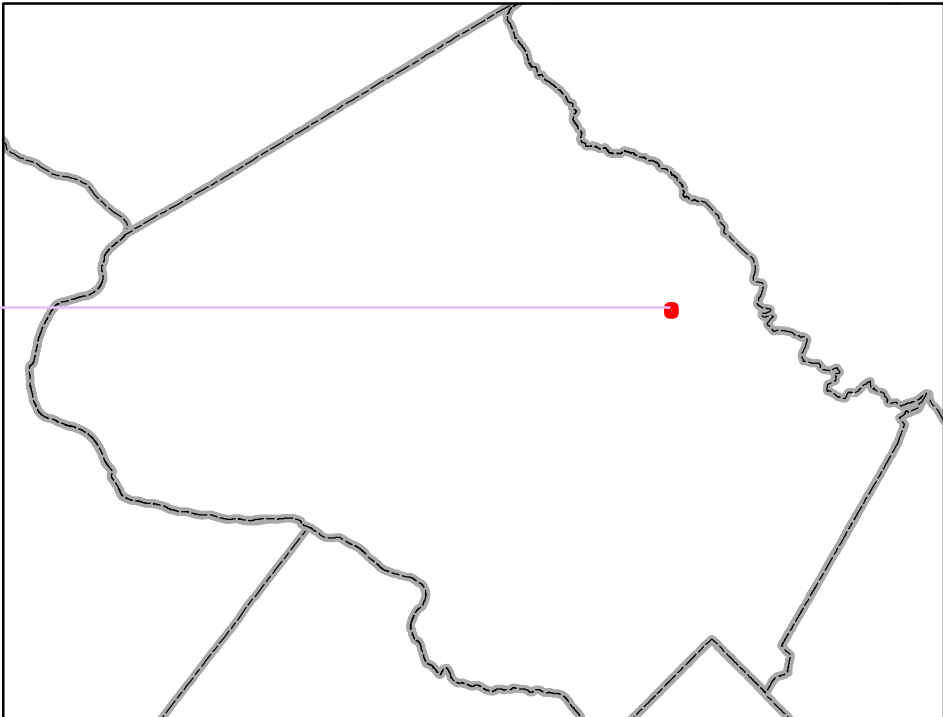


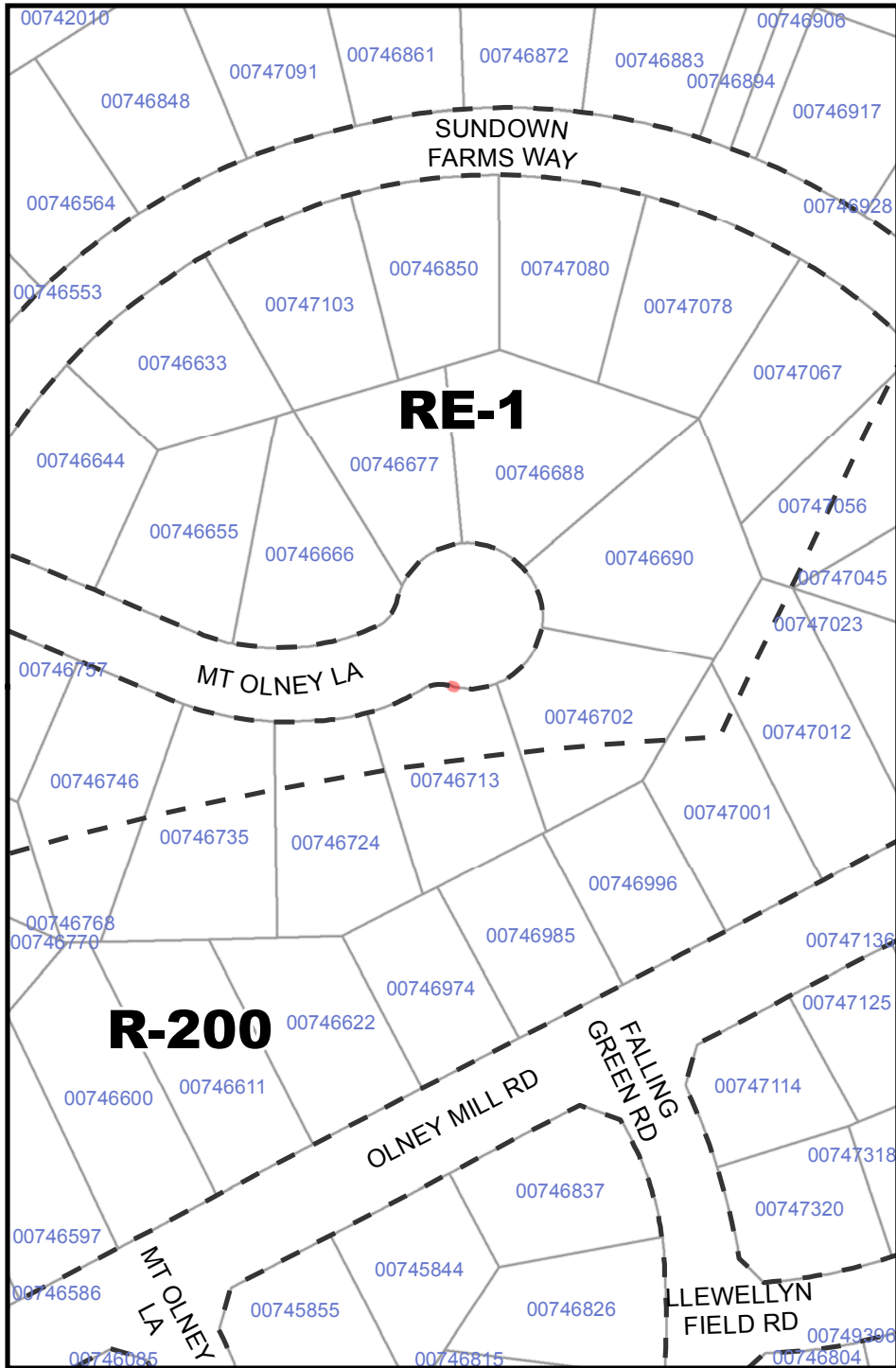
1 inch = 150 feet



ID: SLIVER-74
Sliver Area: 0.132 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

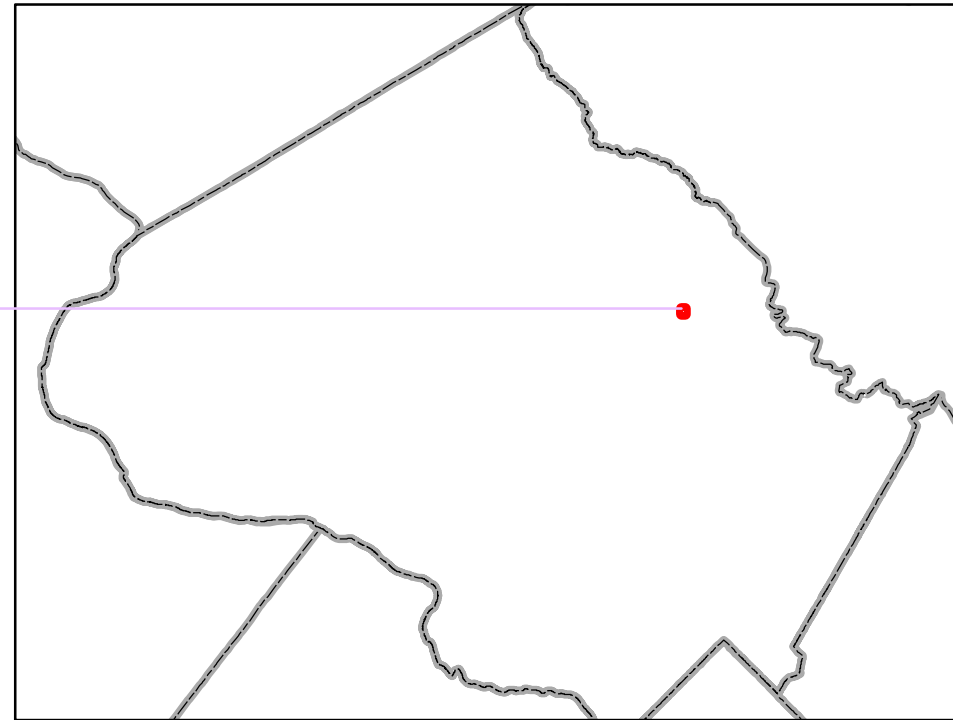




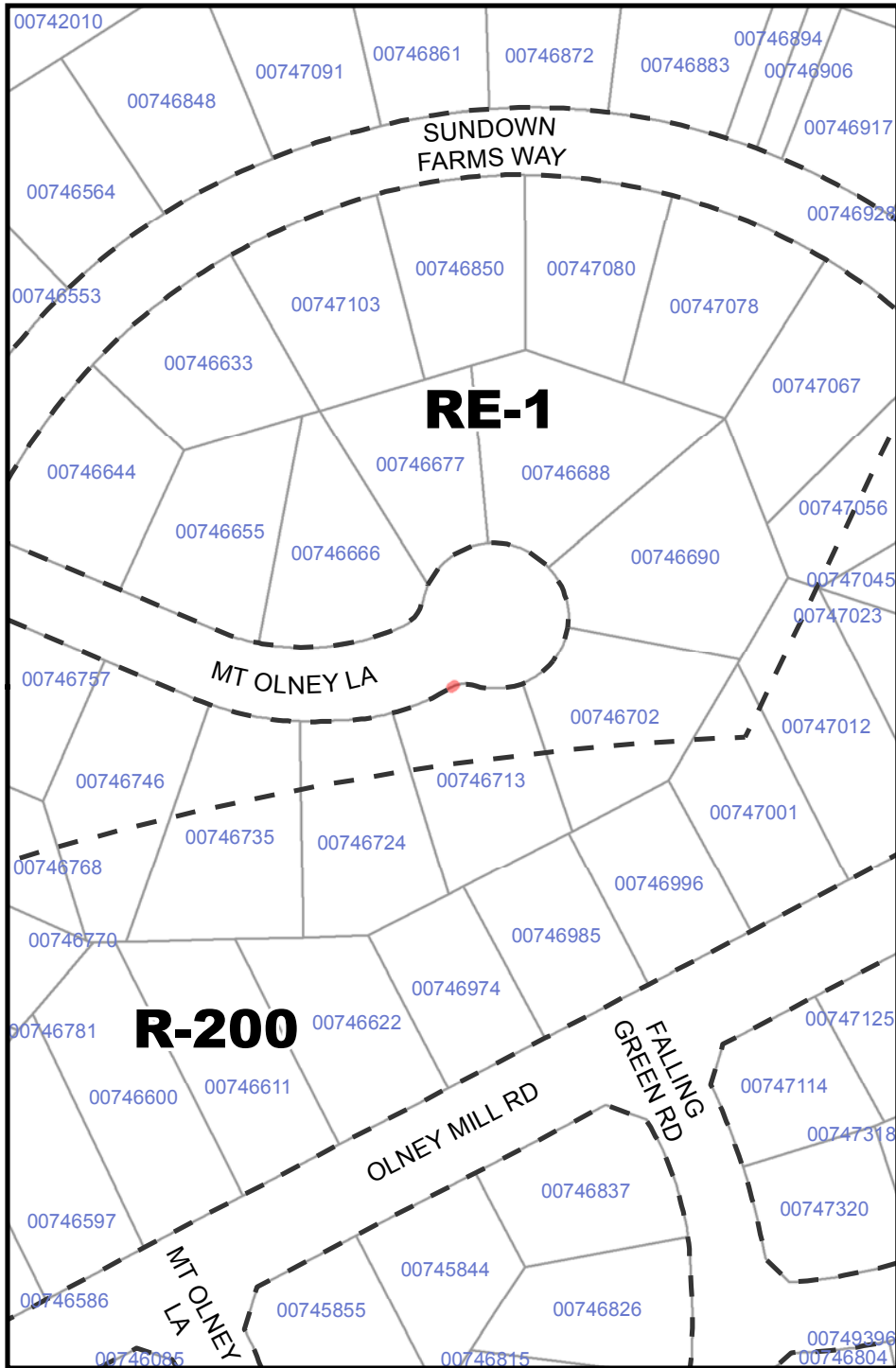
ID: SLIVER-75

Sliver Area: 0.083 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

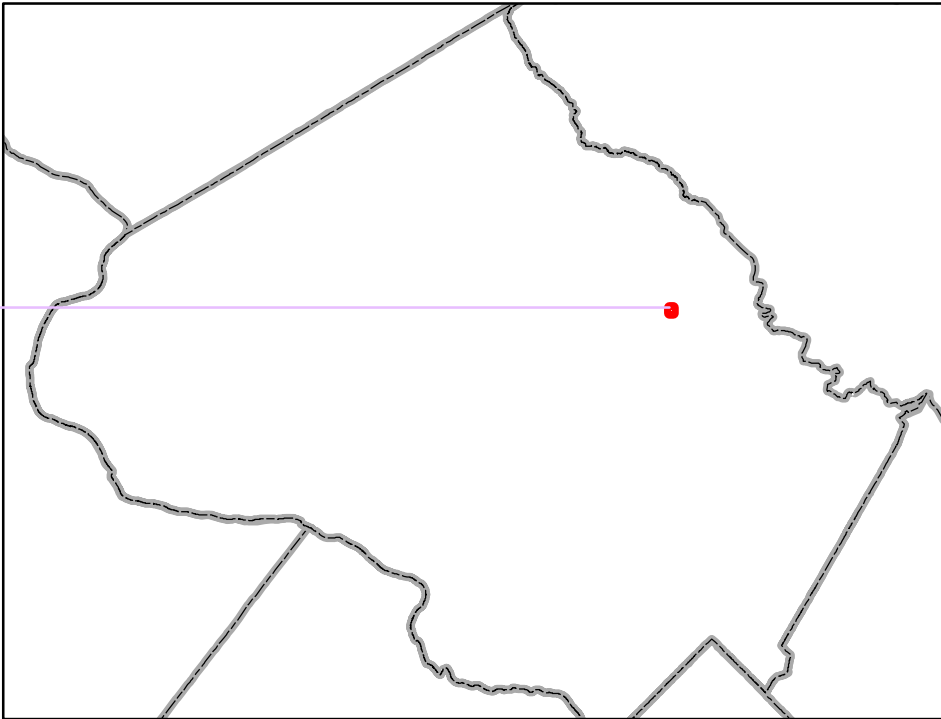


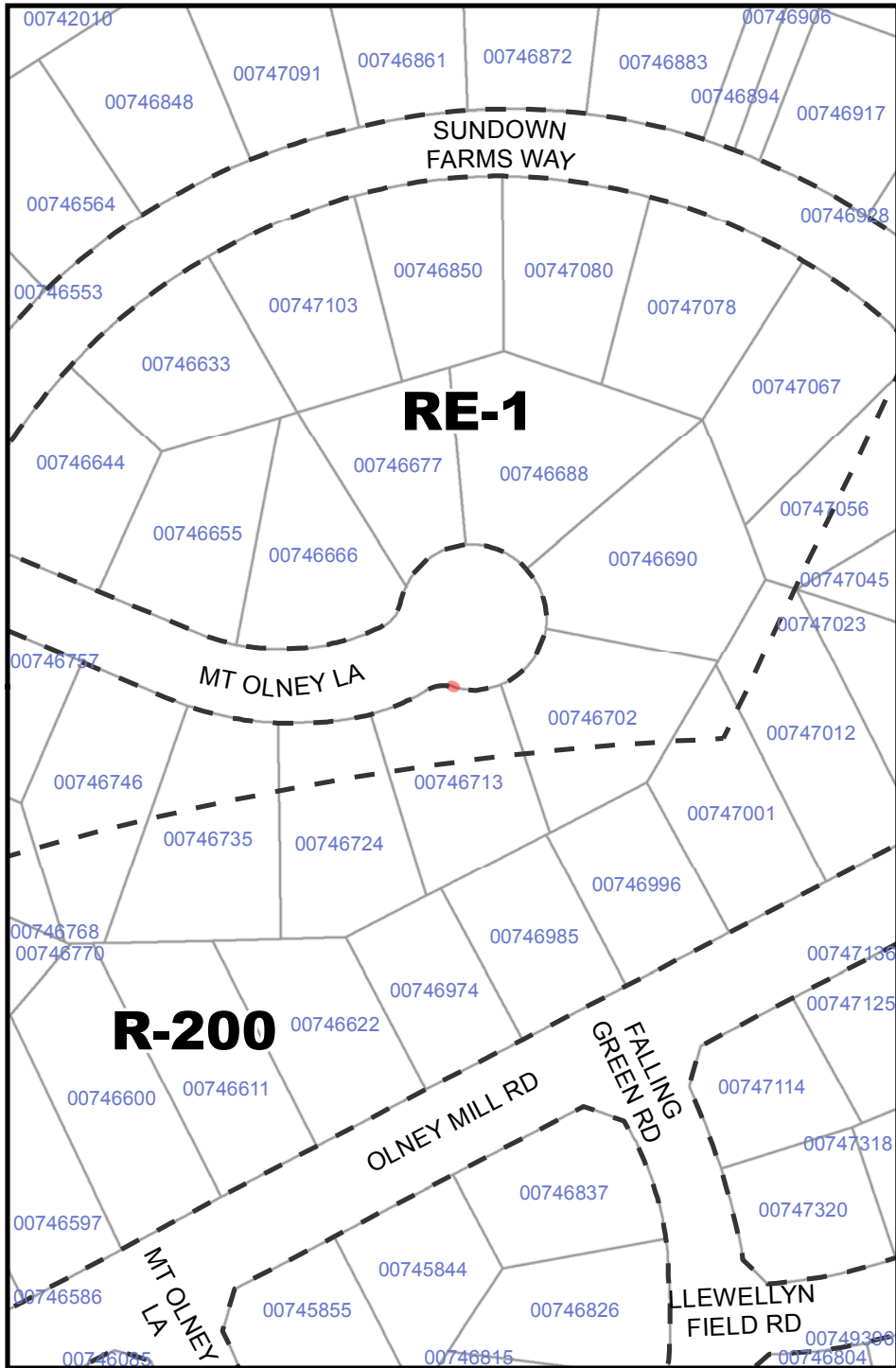
1 inch = 150 feet



ID: SLIVER-76
Sliver Area: 0.188 sqft

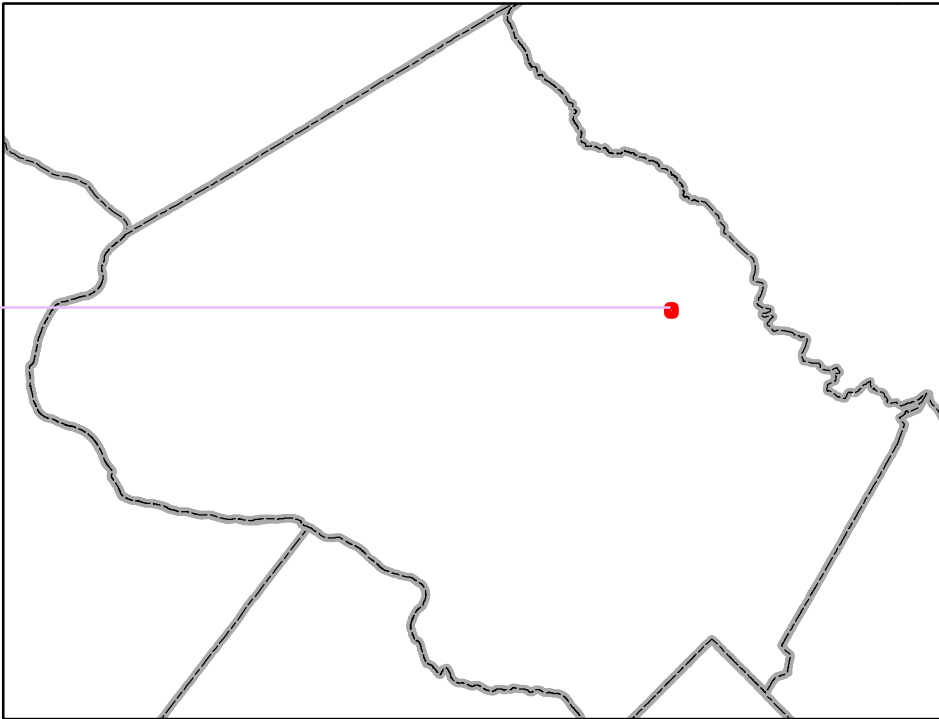
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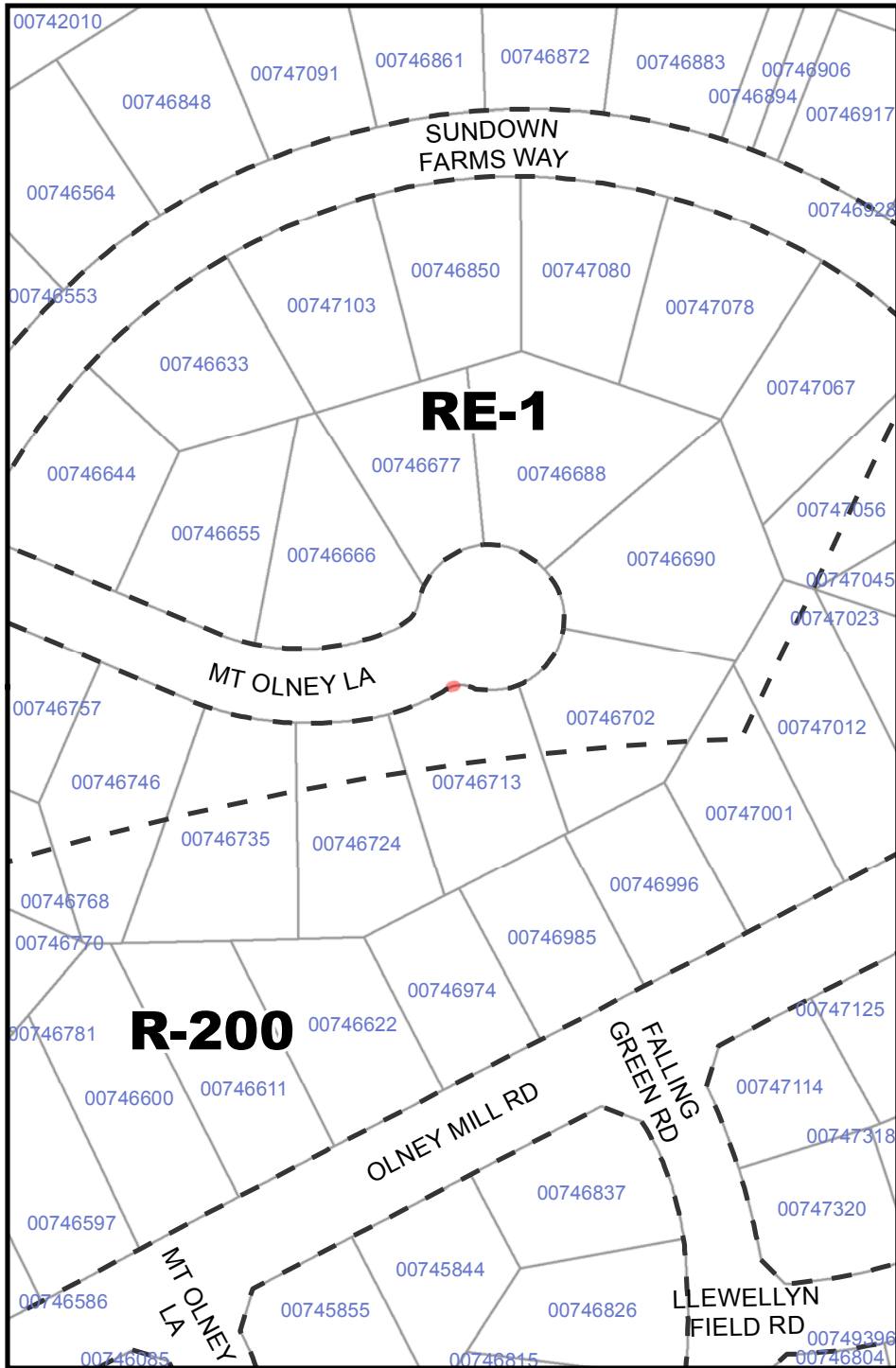


ID: SLIVER-77
Sliver Area: 0.143 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



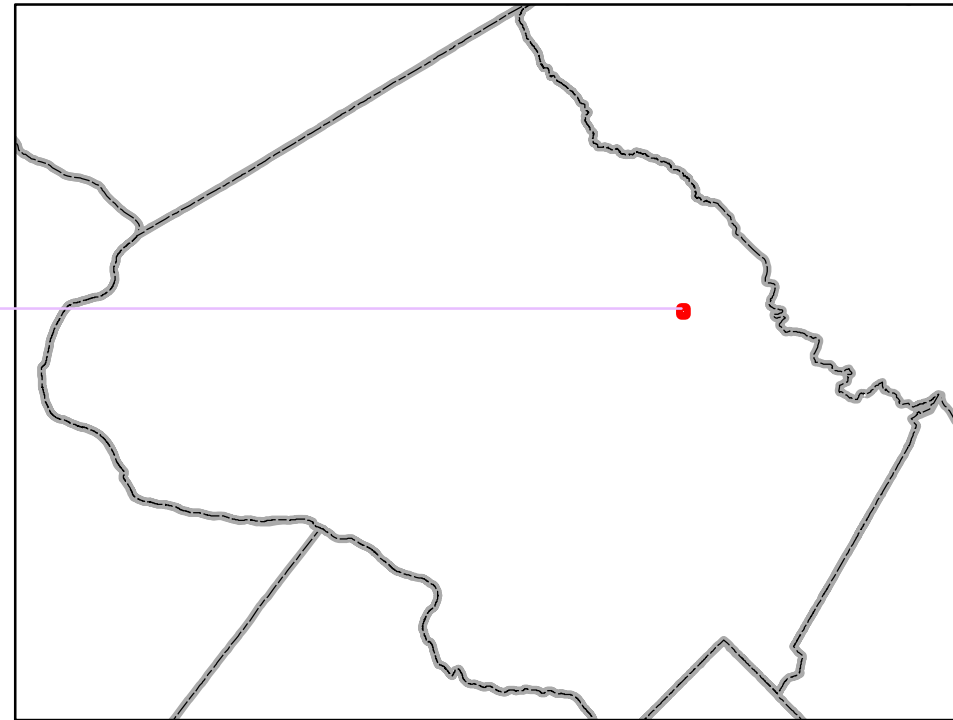
1 inch = 150 feet



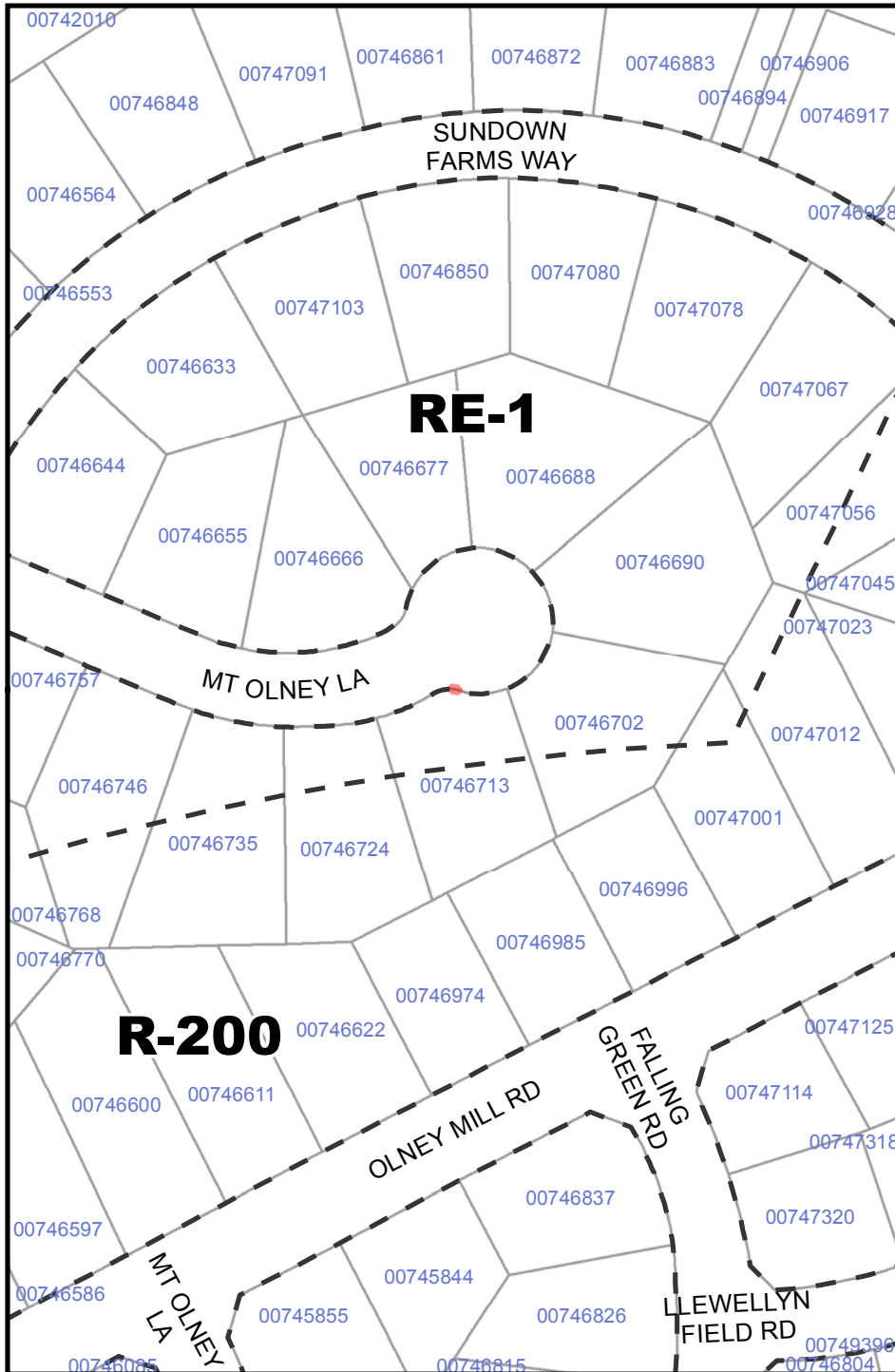
ID: SLIVER-78

Sliver Area: 0.185 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

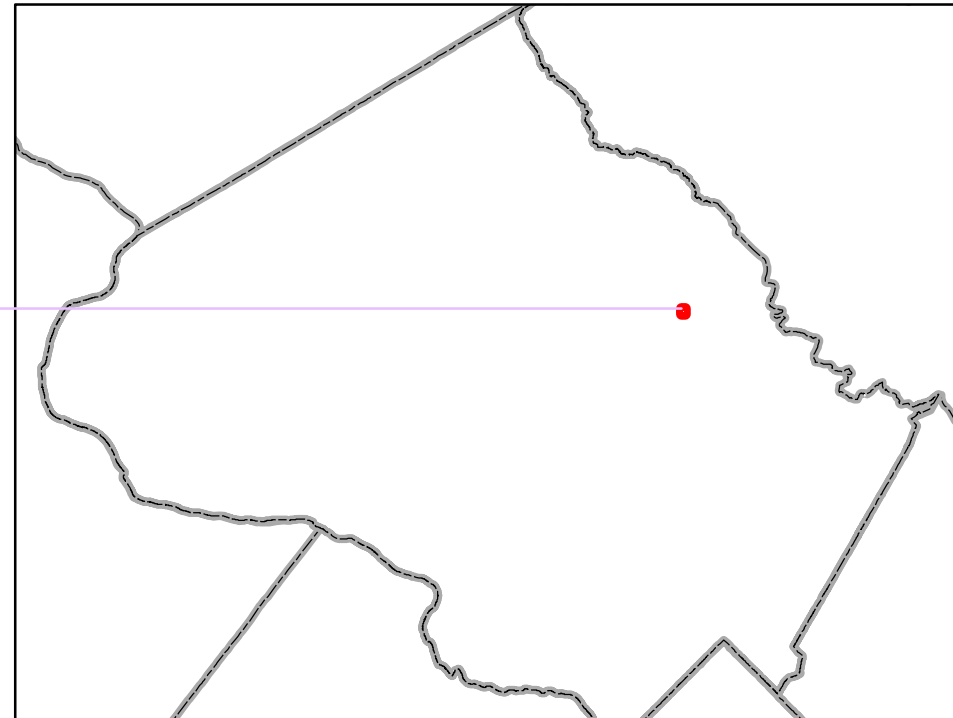


1 inch = 150 feet

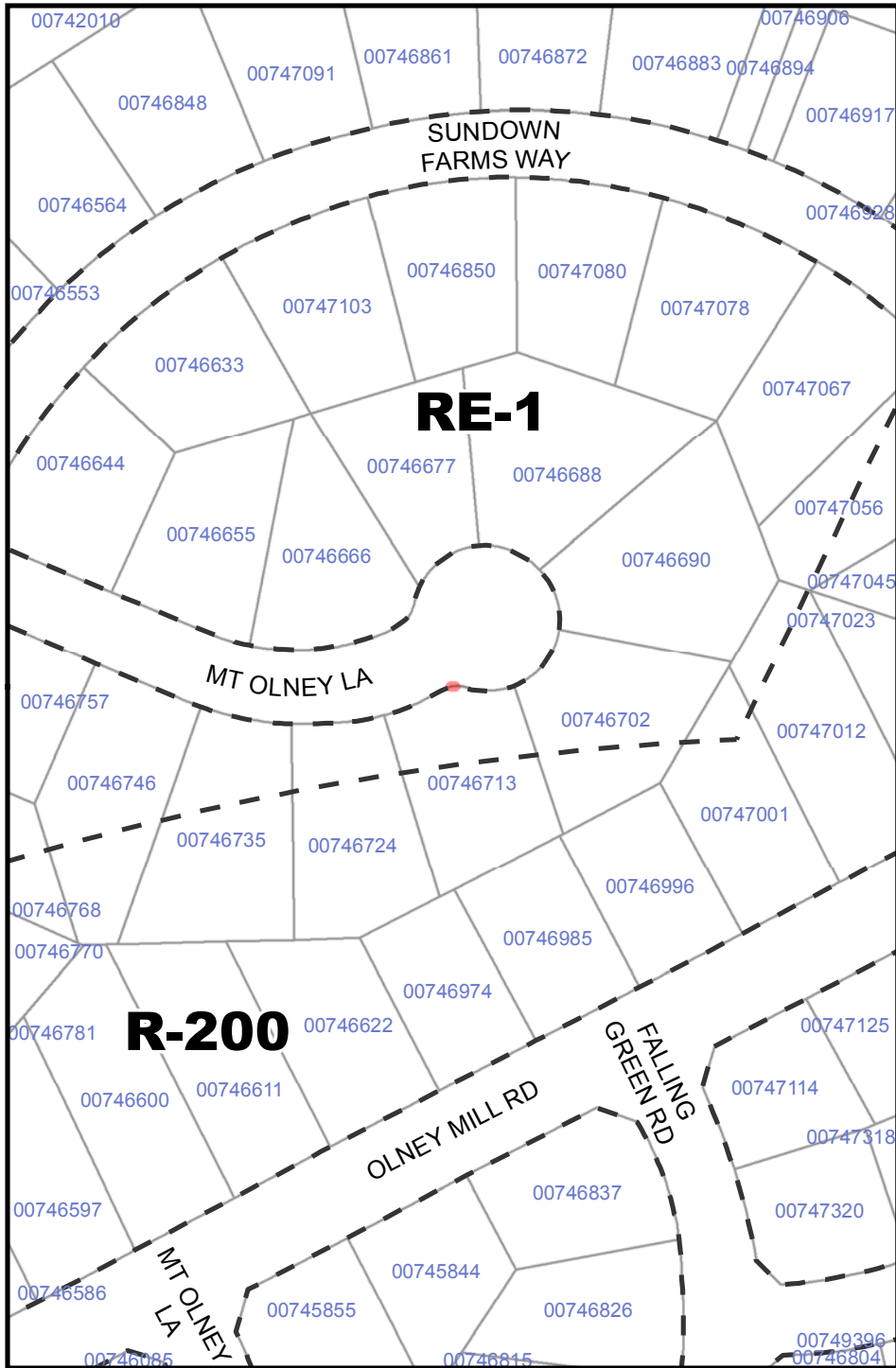


ID: SLIVER-79
Sliver Area: 0.185 sqft

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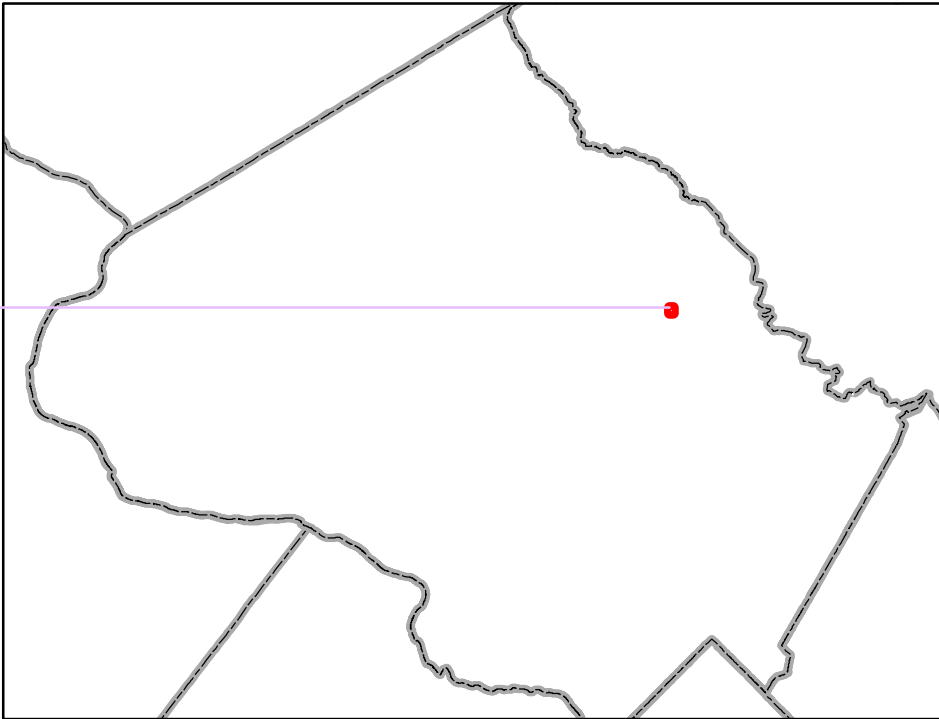


1 inch = 150 feet

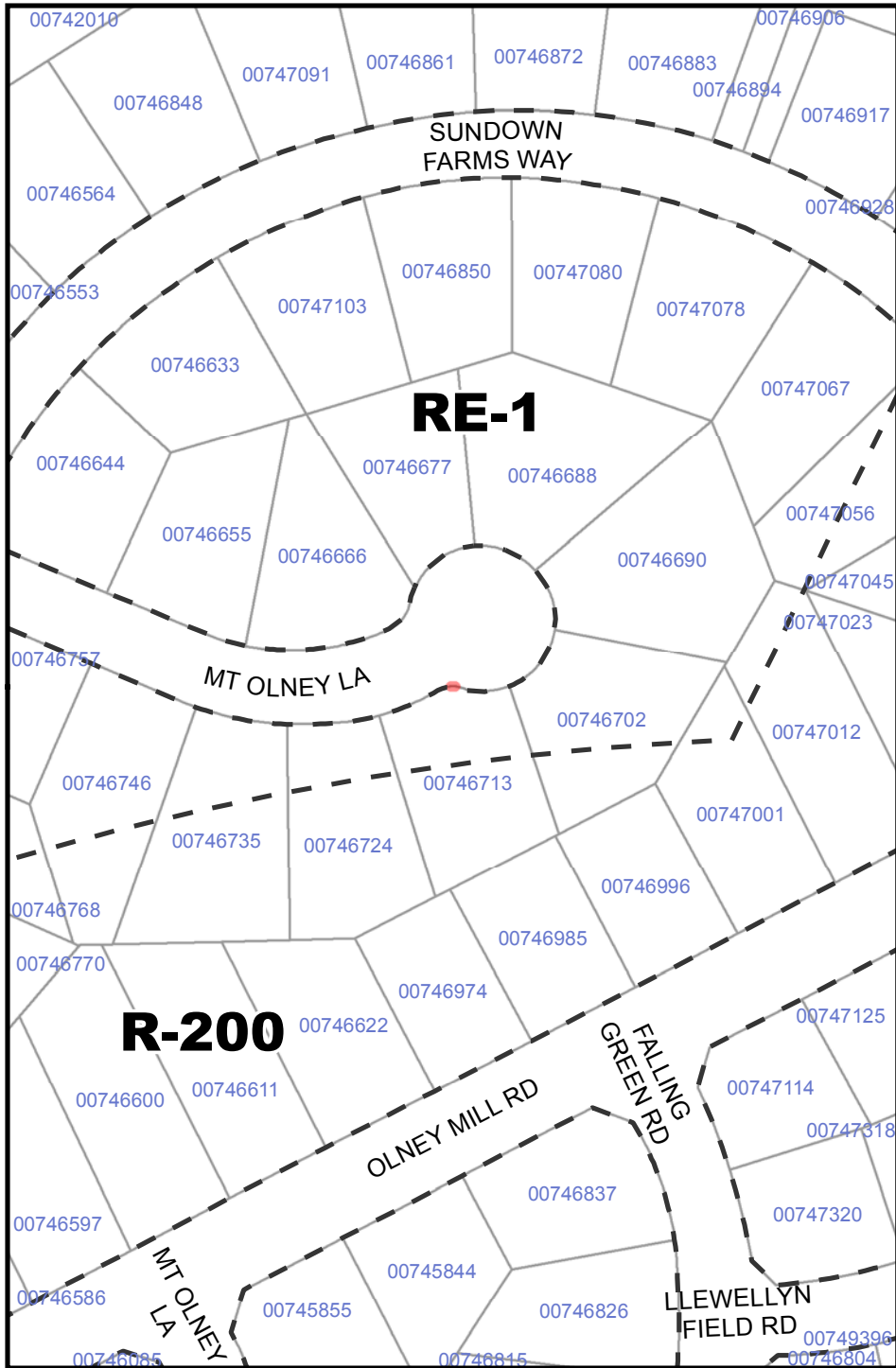


ID: SLIVER-80
Sliver Area: 0.182 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



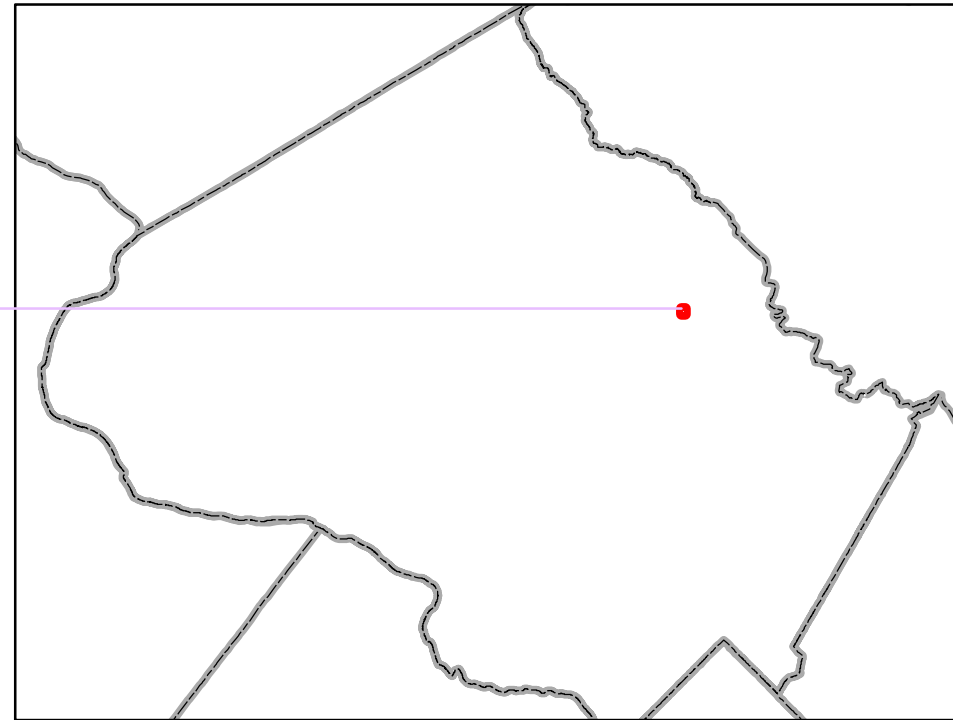
1 inch = 150 feet



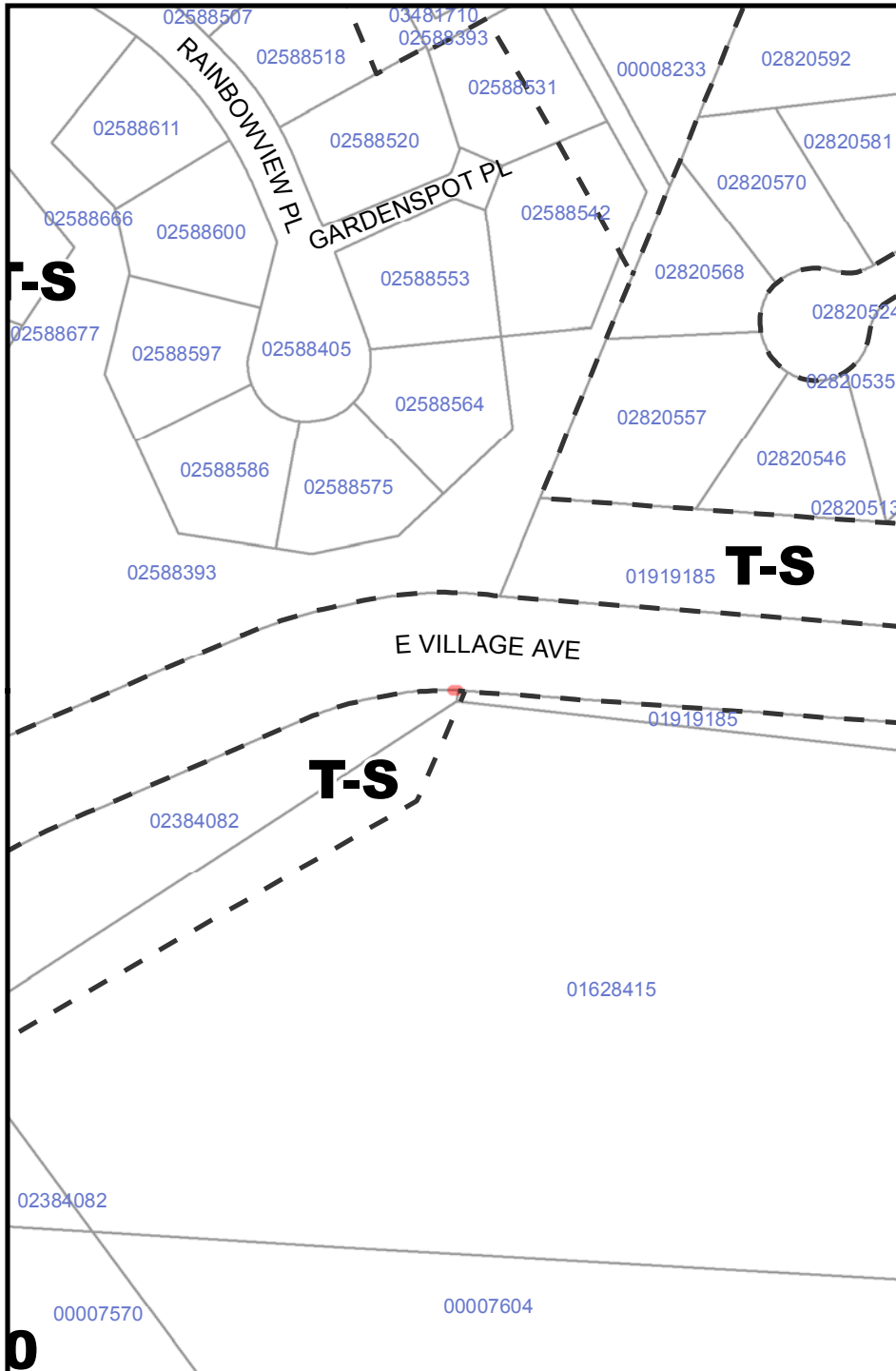
ID: SLIVER-81

Sliver Area: 0.191 sqft

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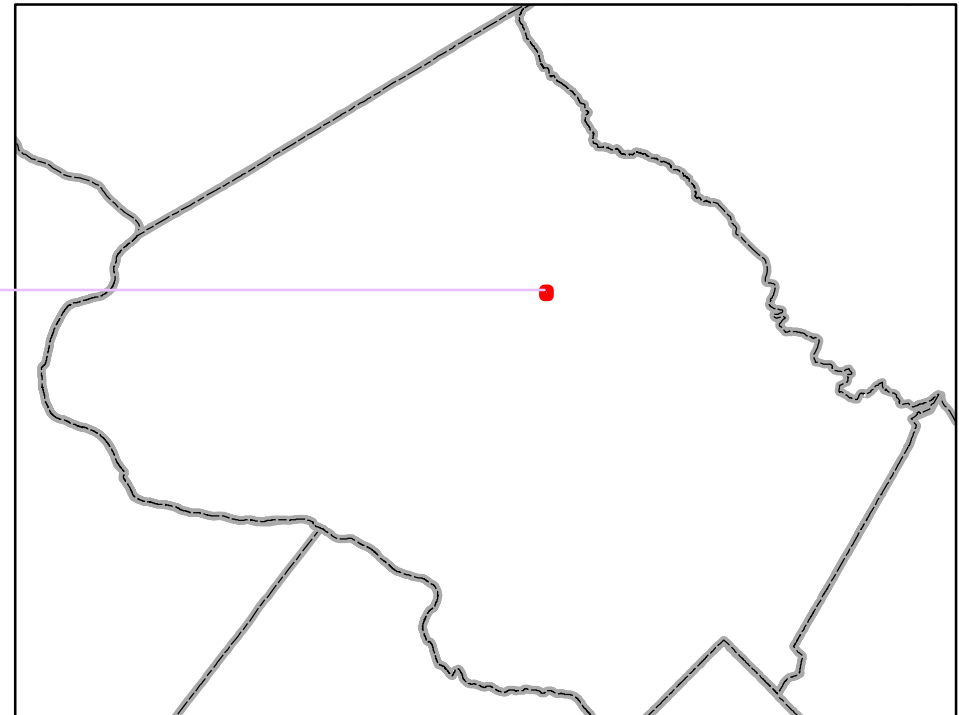


1 inch = 150 feet

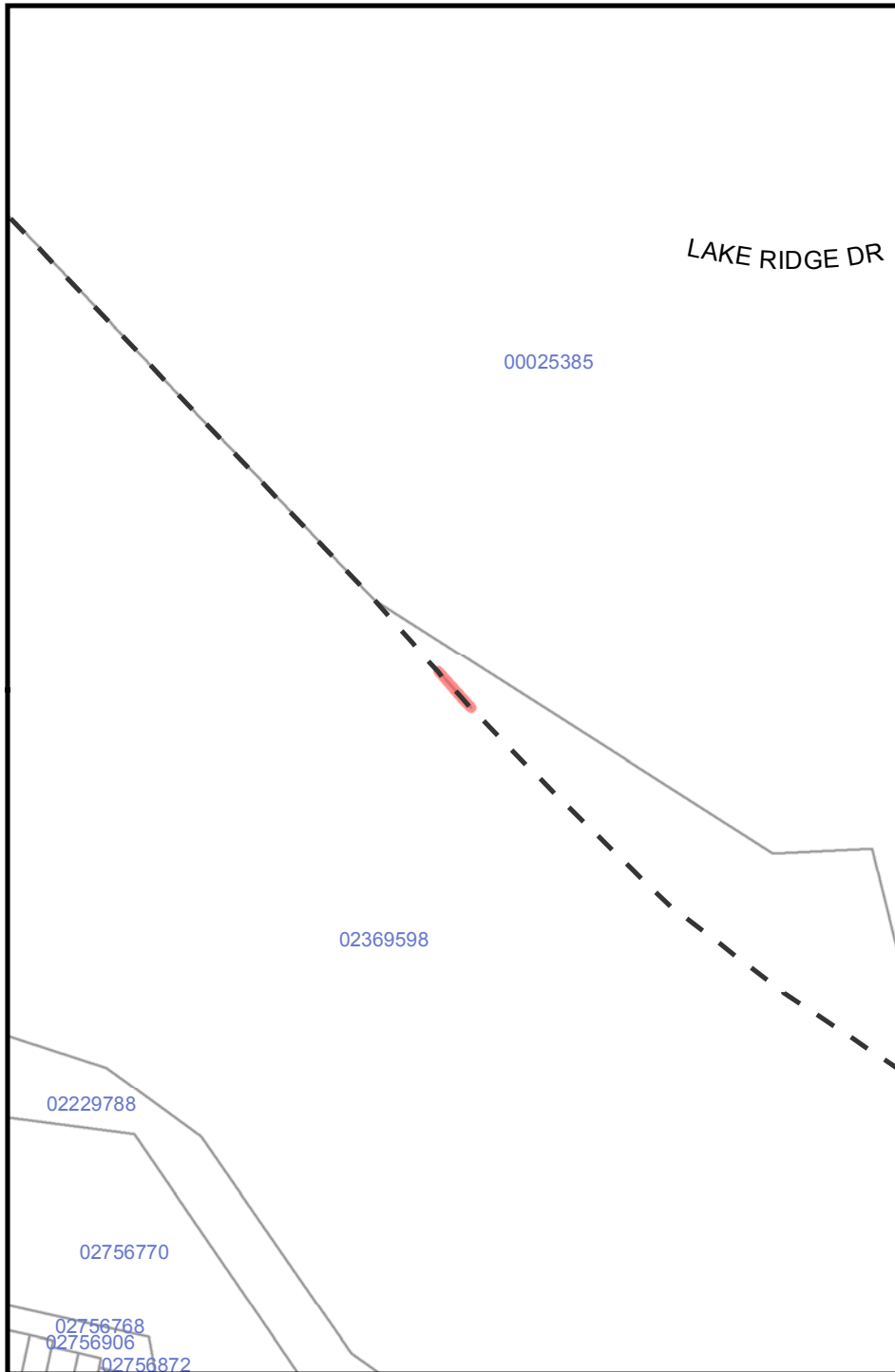


ID: SLIVER-82
Sliver Area: 0.369 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



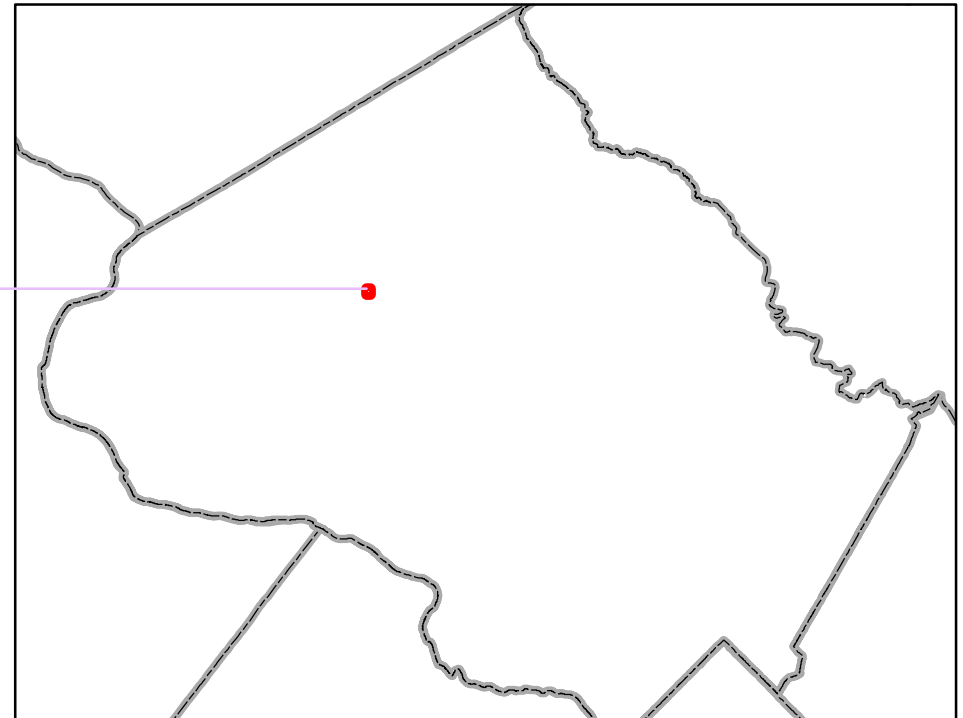
1 inch = 150 feet



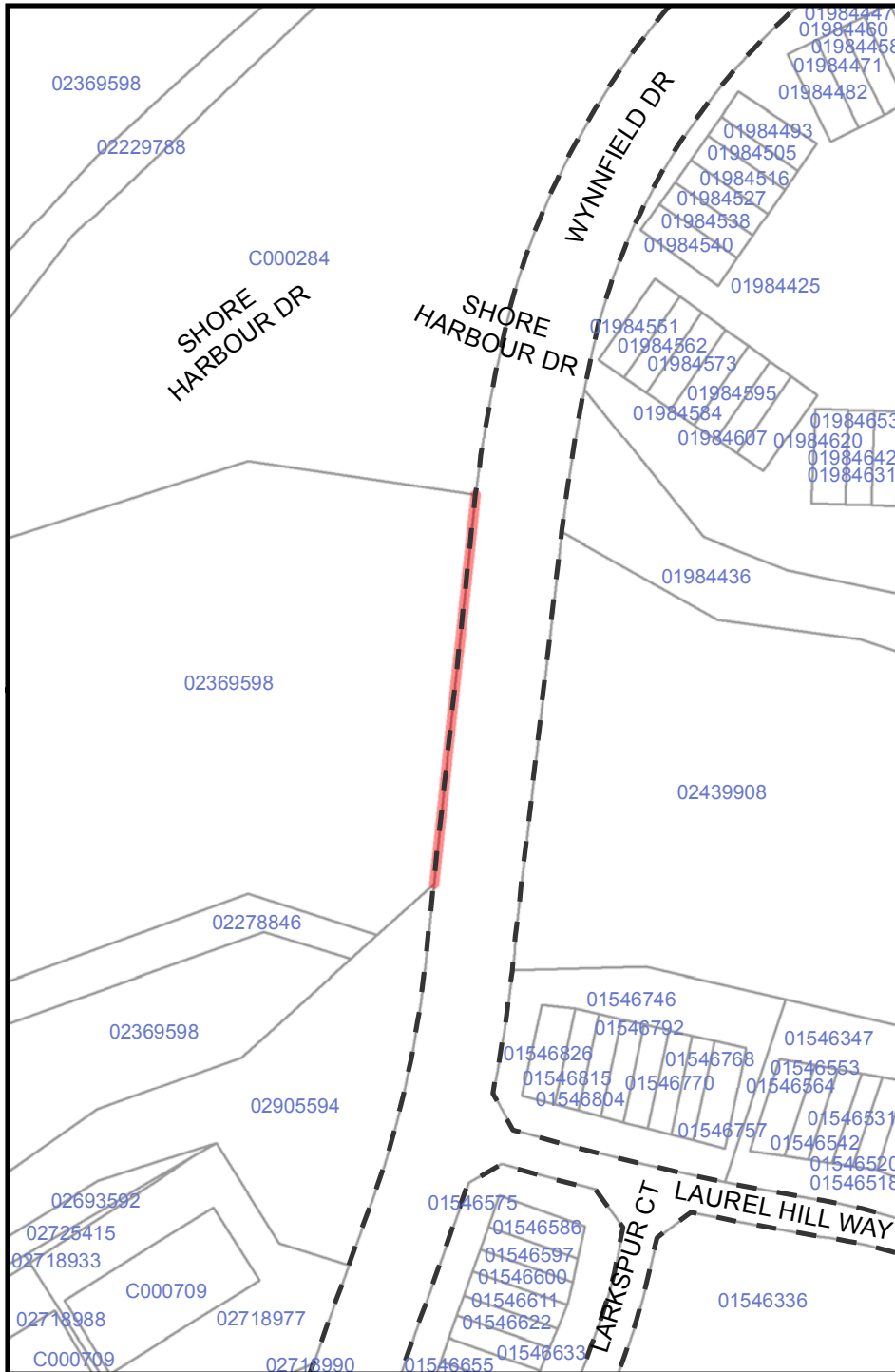
ID: SLIVER-83

Sliver Area: 7.303 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

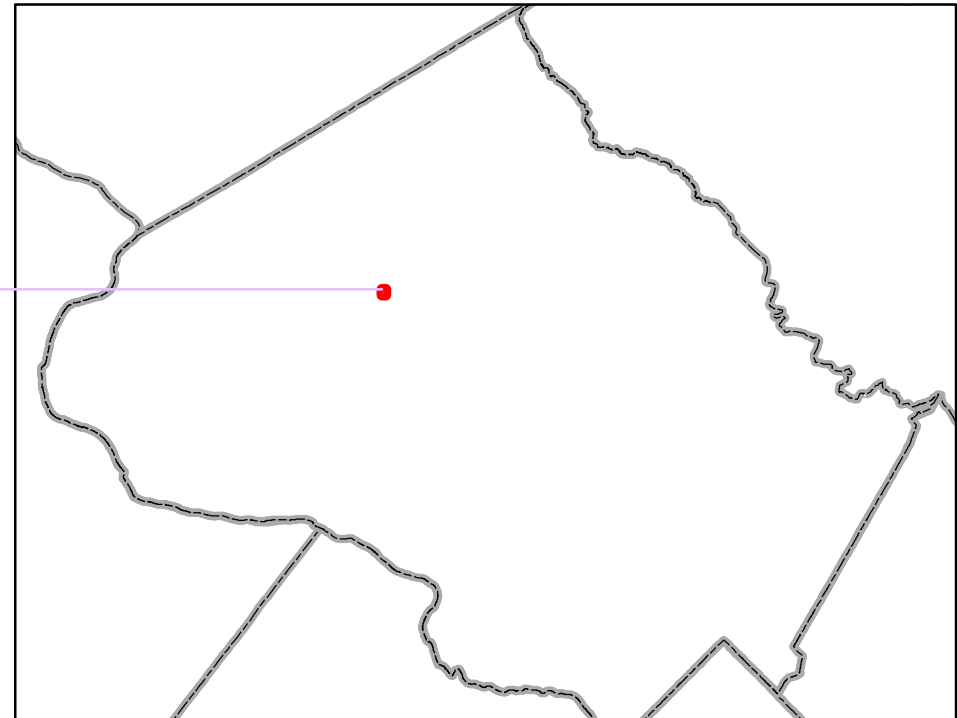


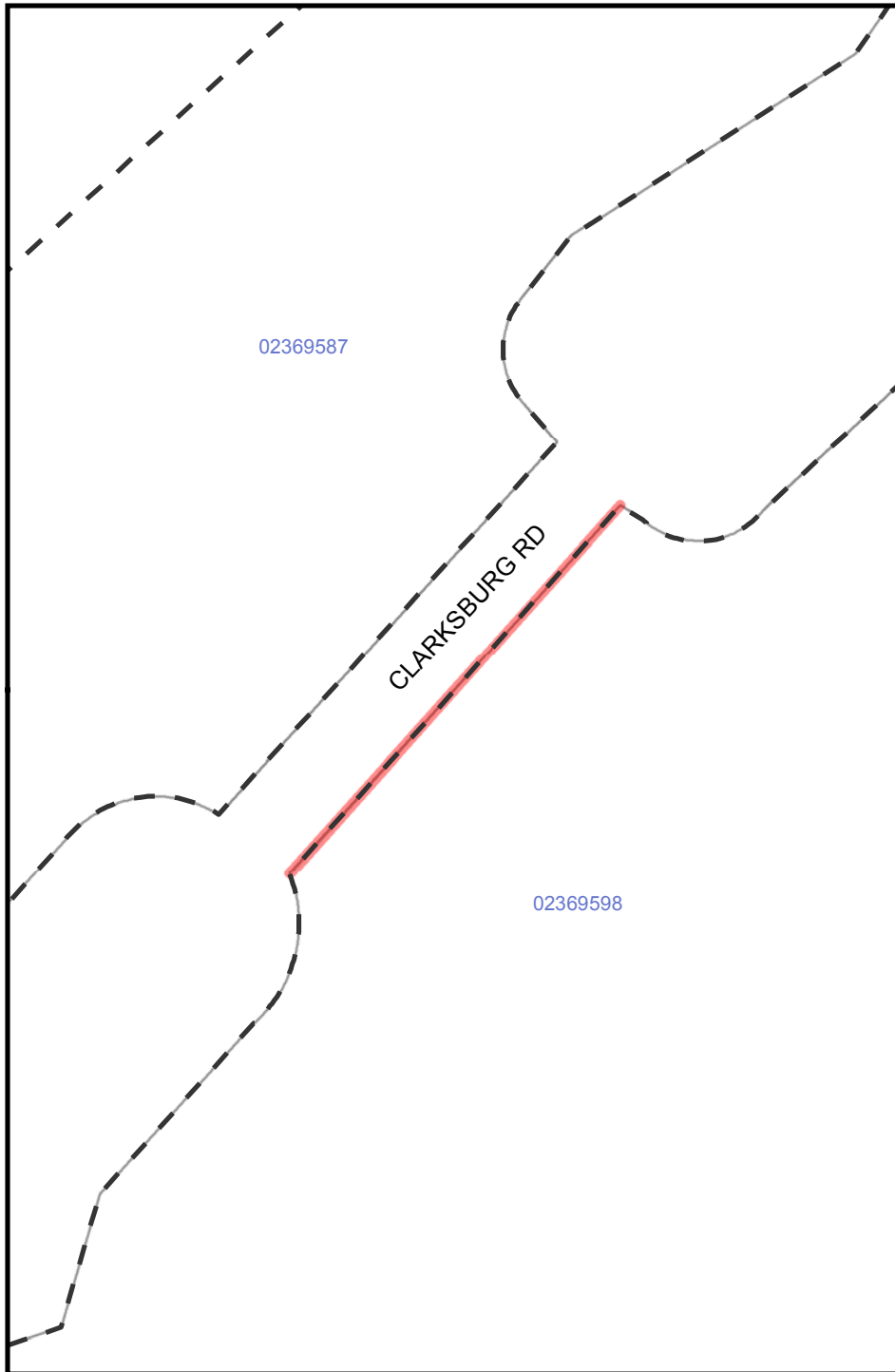
1 inch = 150 feet



ID: SLIVER-84
Sliver Area: 12.079 sqft

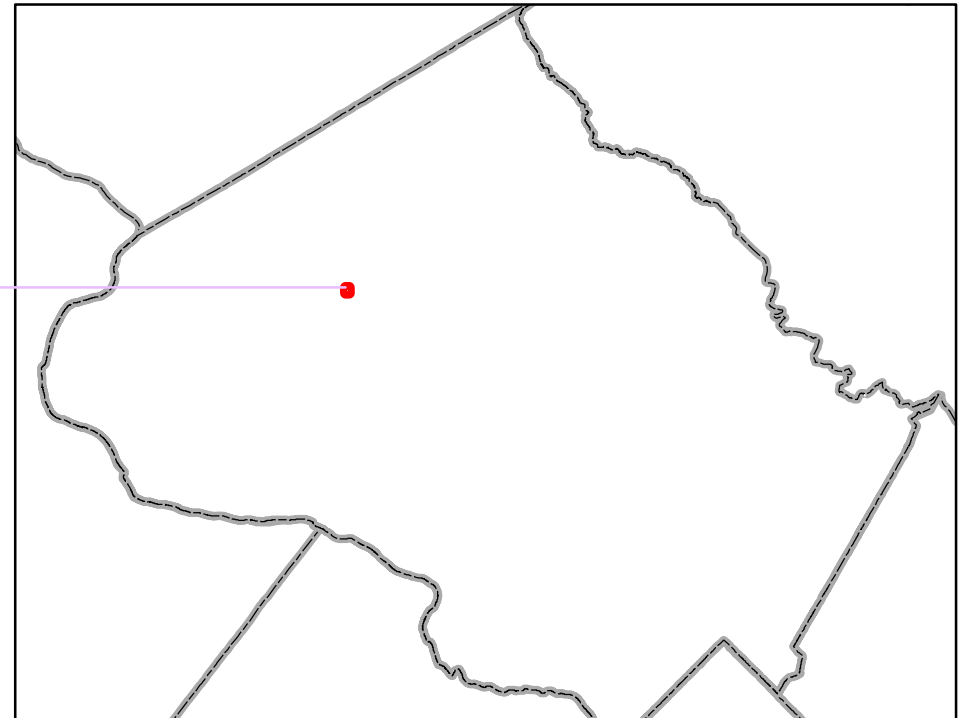
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



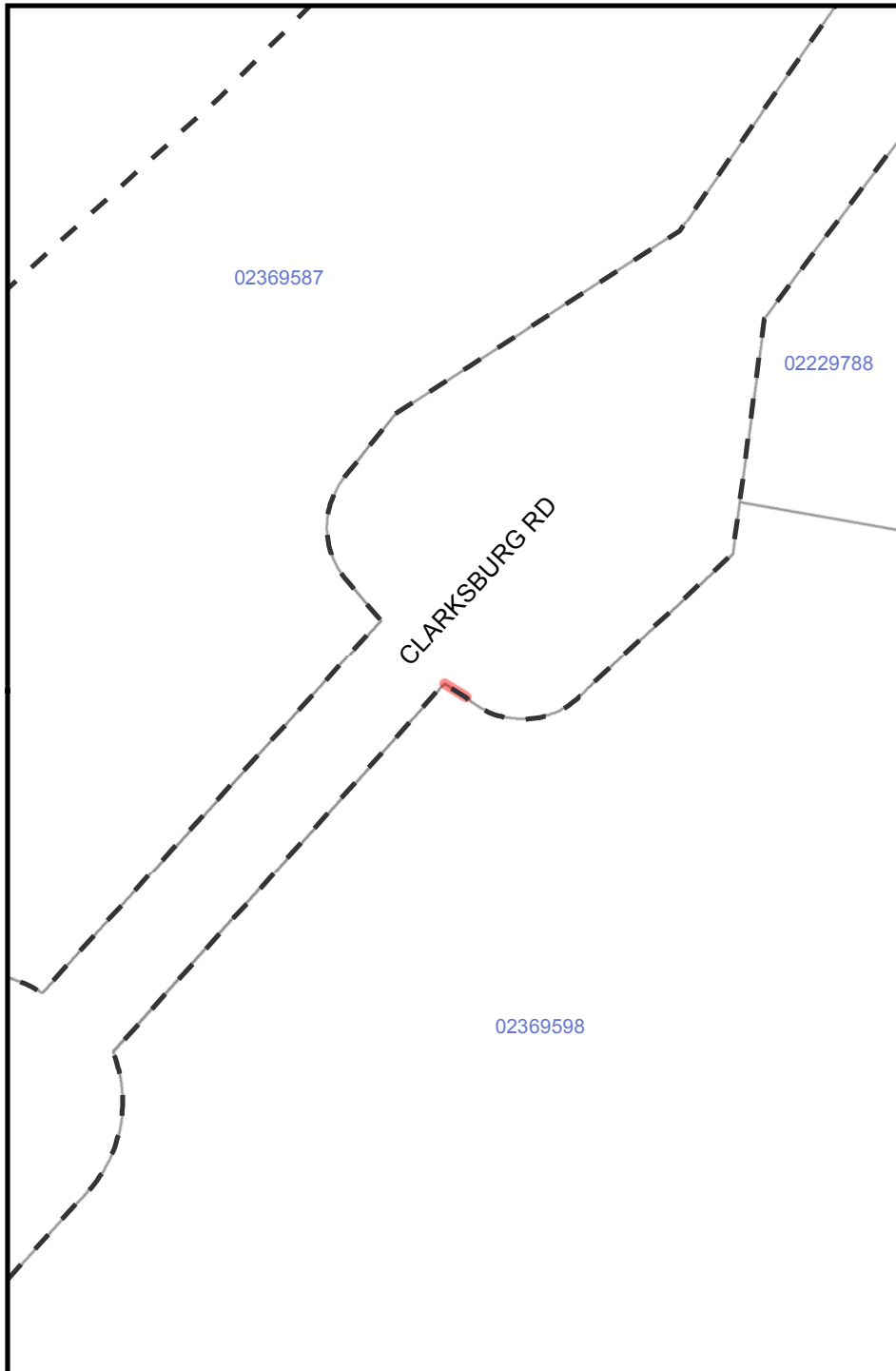


ID: SLIVER-85
Sliver Area: 124.655 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



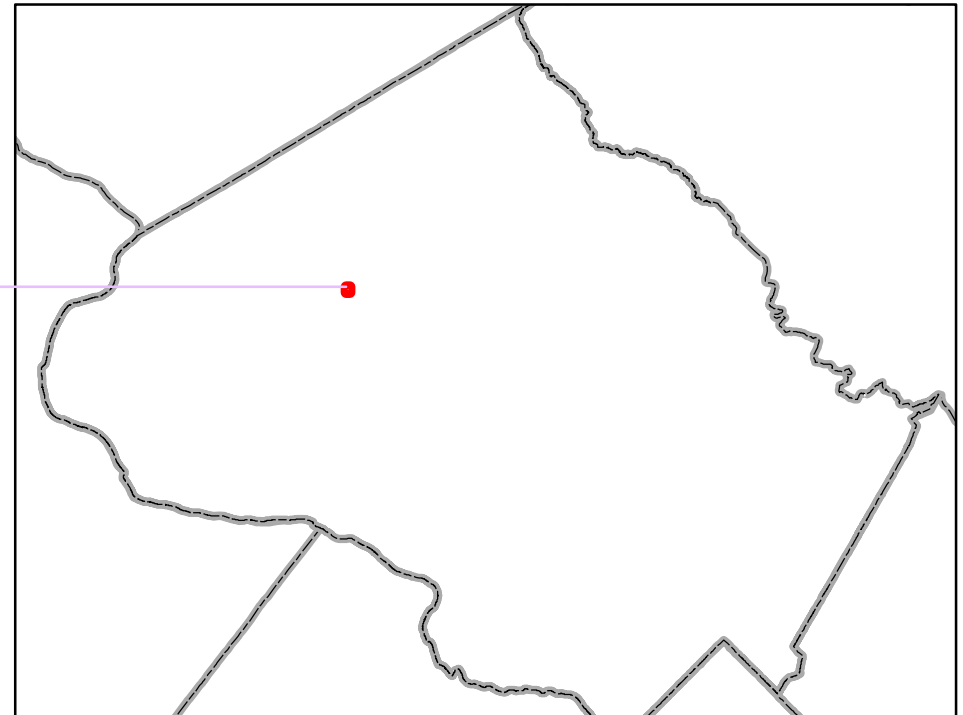
1 inch = 150 feet



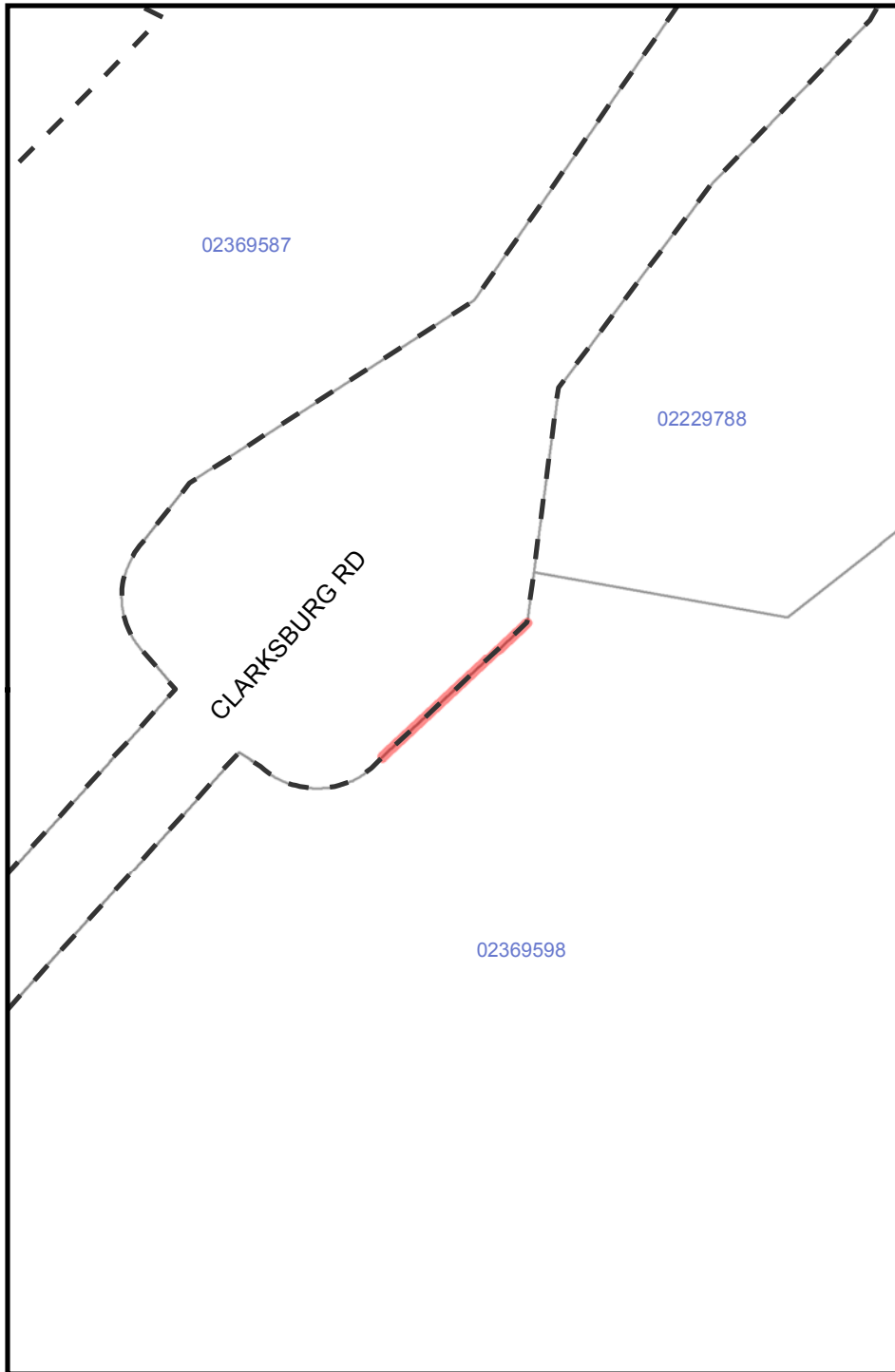
ID: SLIVER-86

Sliver Area: 1.54 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



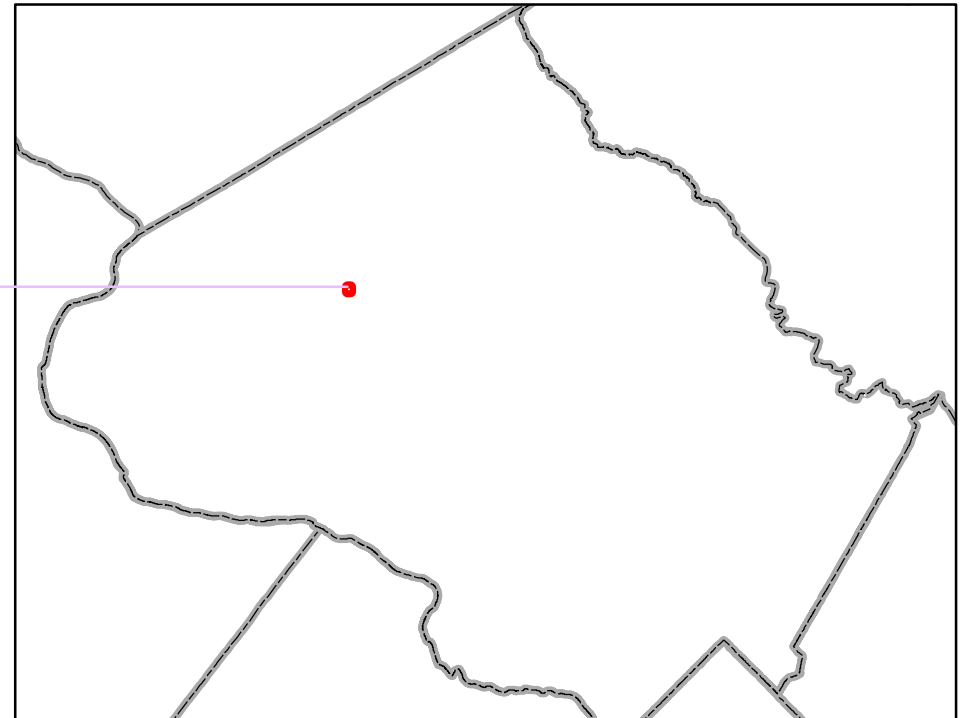
1 inch = 150 feet



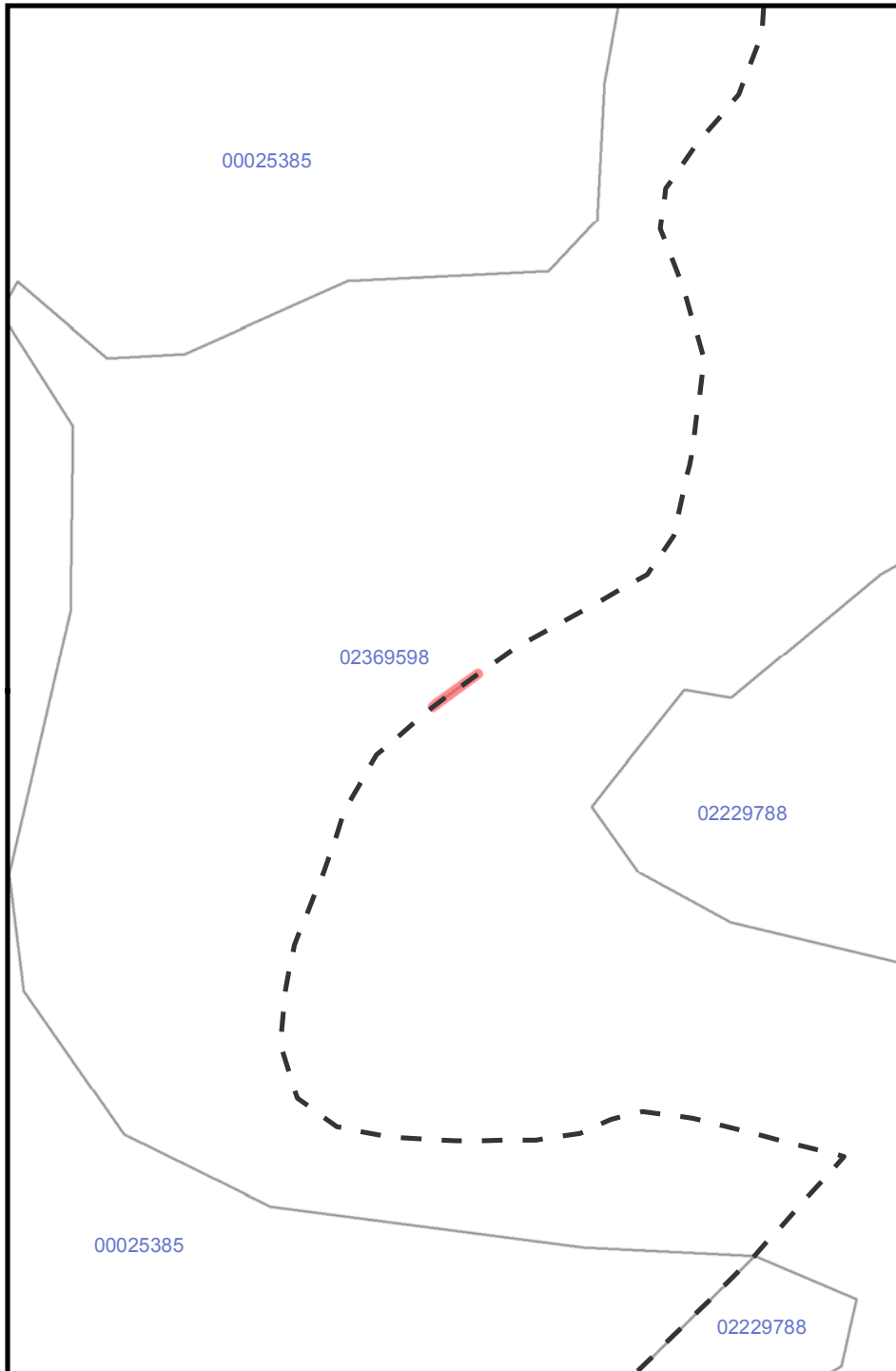
ID: SLIVER-87

Sliver Area: 8.444 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



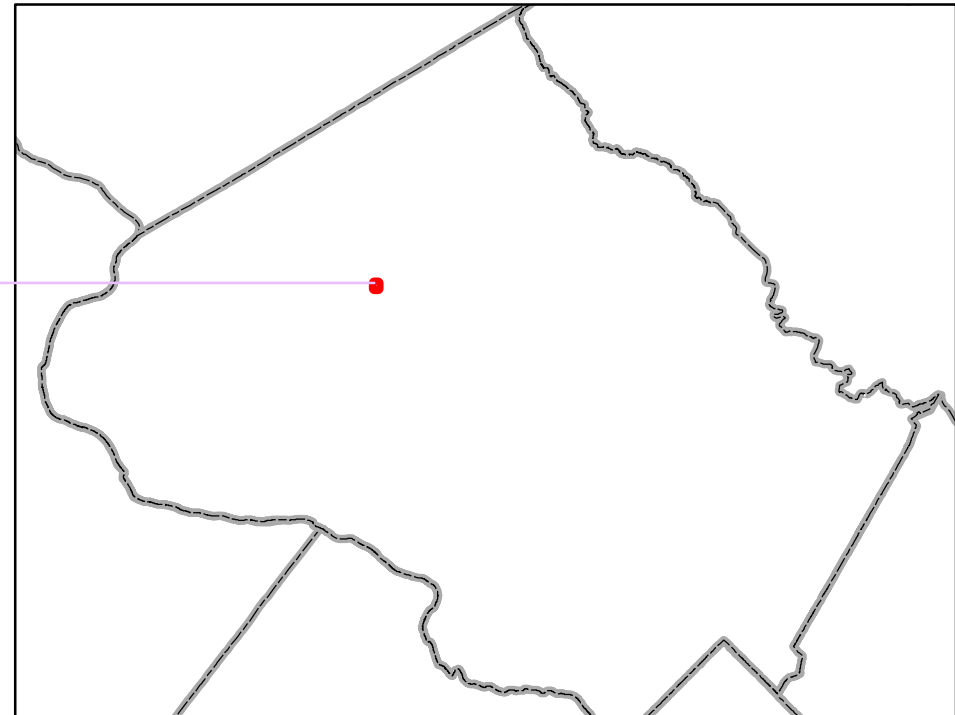
1 inch = 150 feet



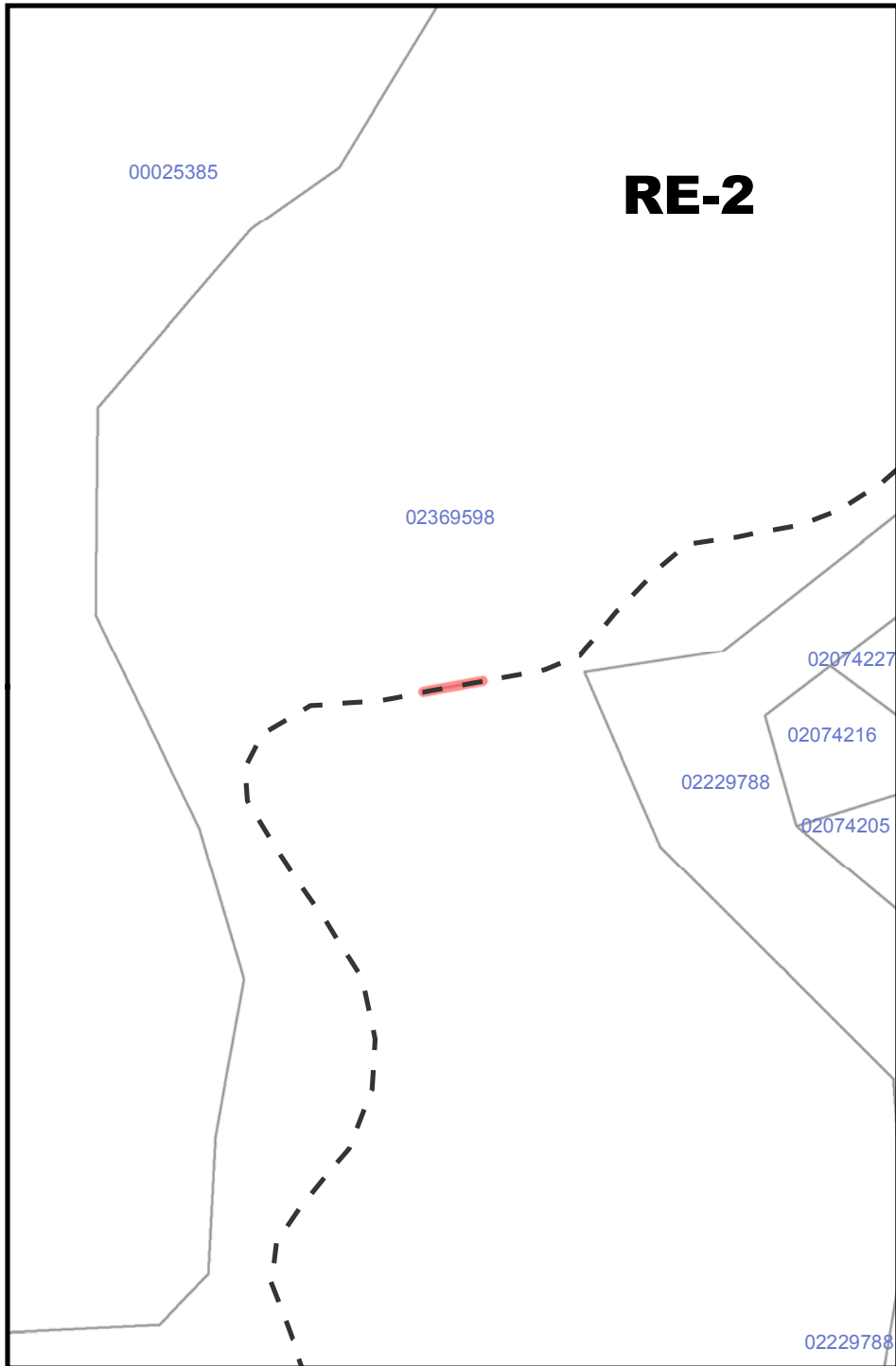
ID: SLIVER-88

Sliver Area: 9.251 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



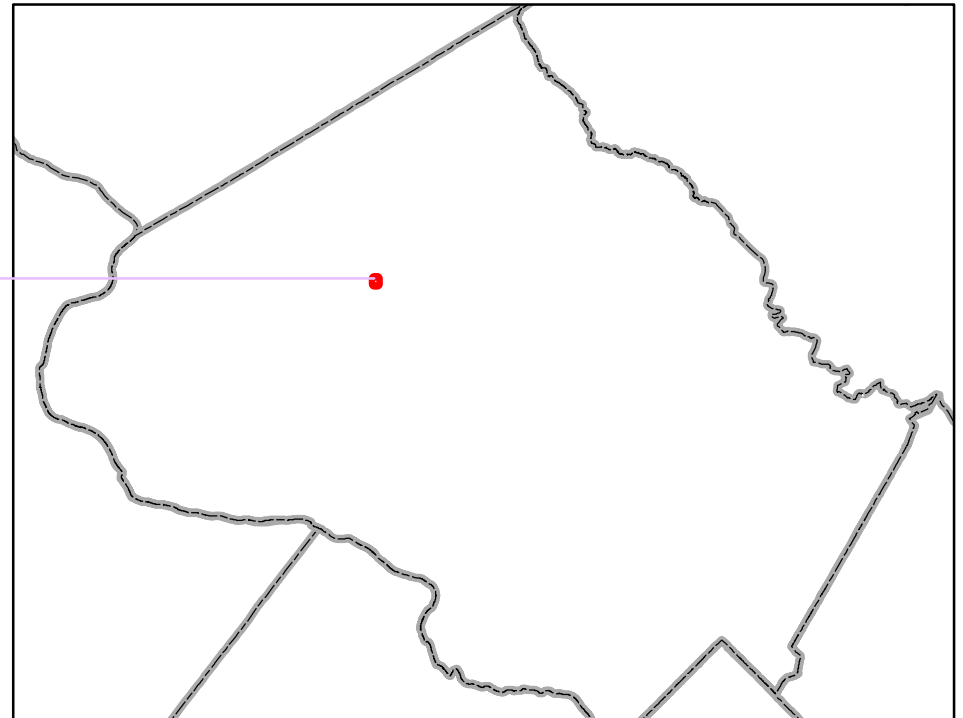
1 inch = 150 feet



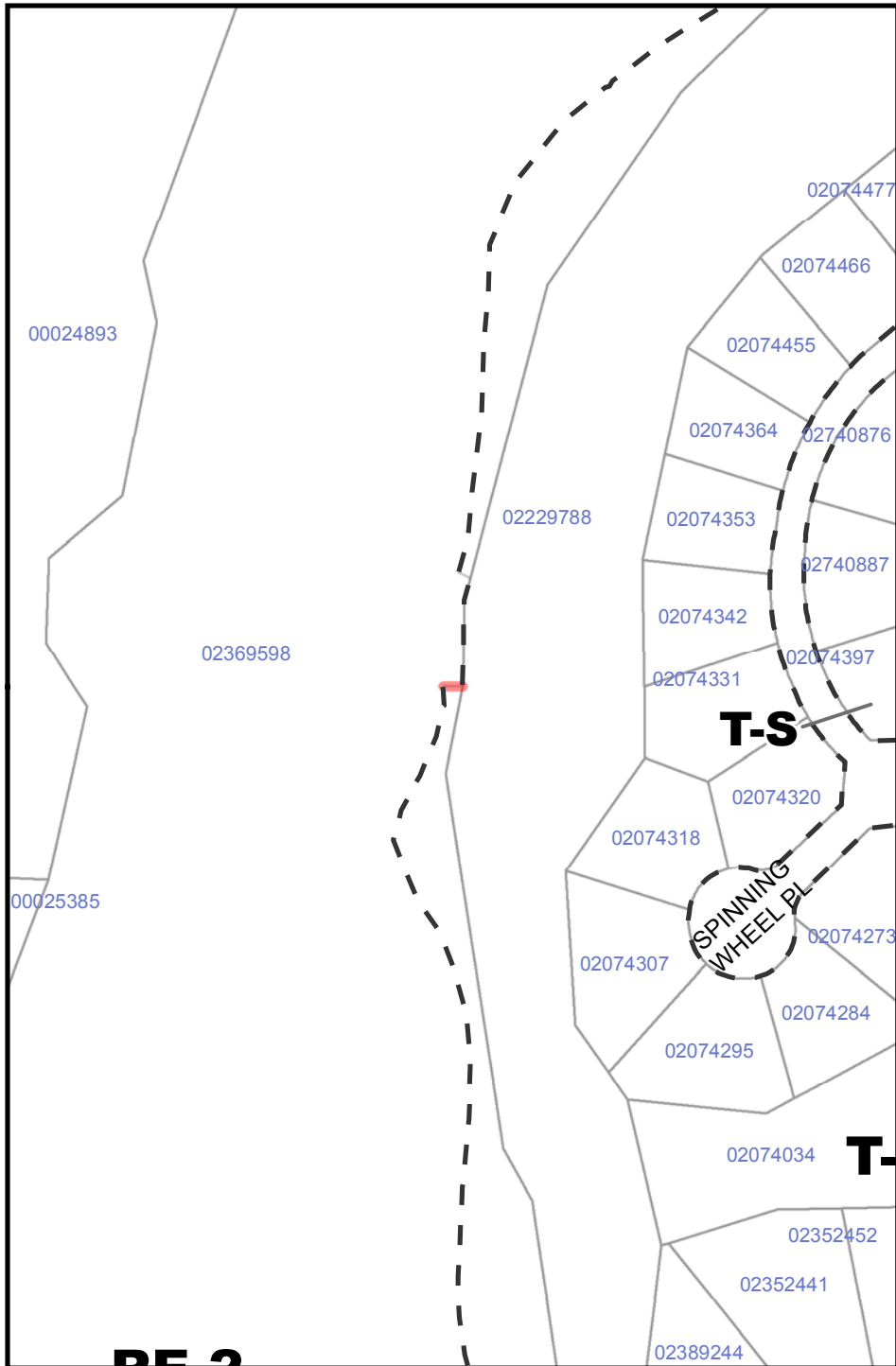
ID: SLIVER-89

Sliver Area: 0.487 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

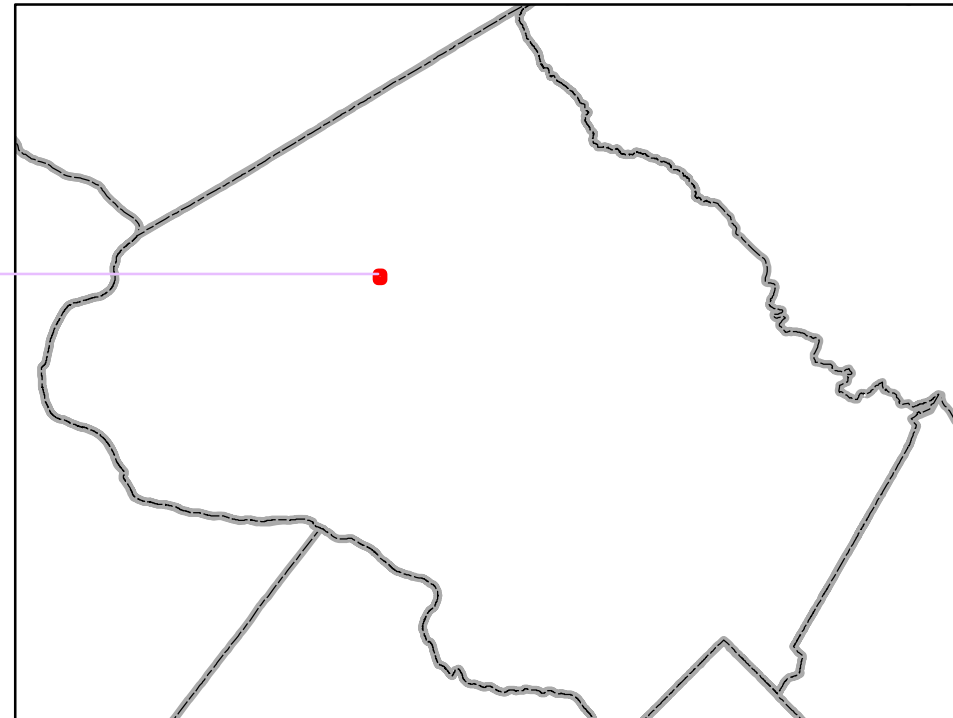


1 inch = 150 feet

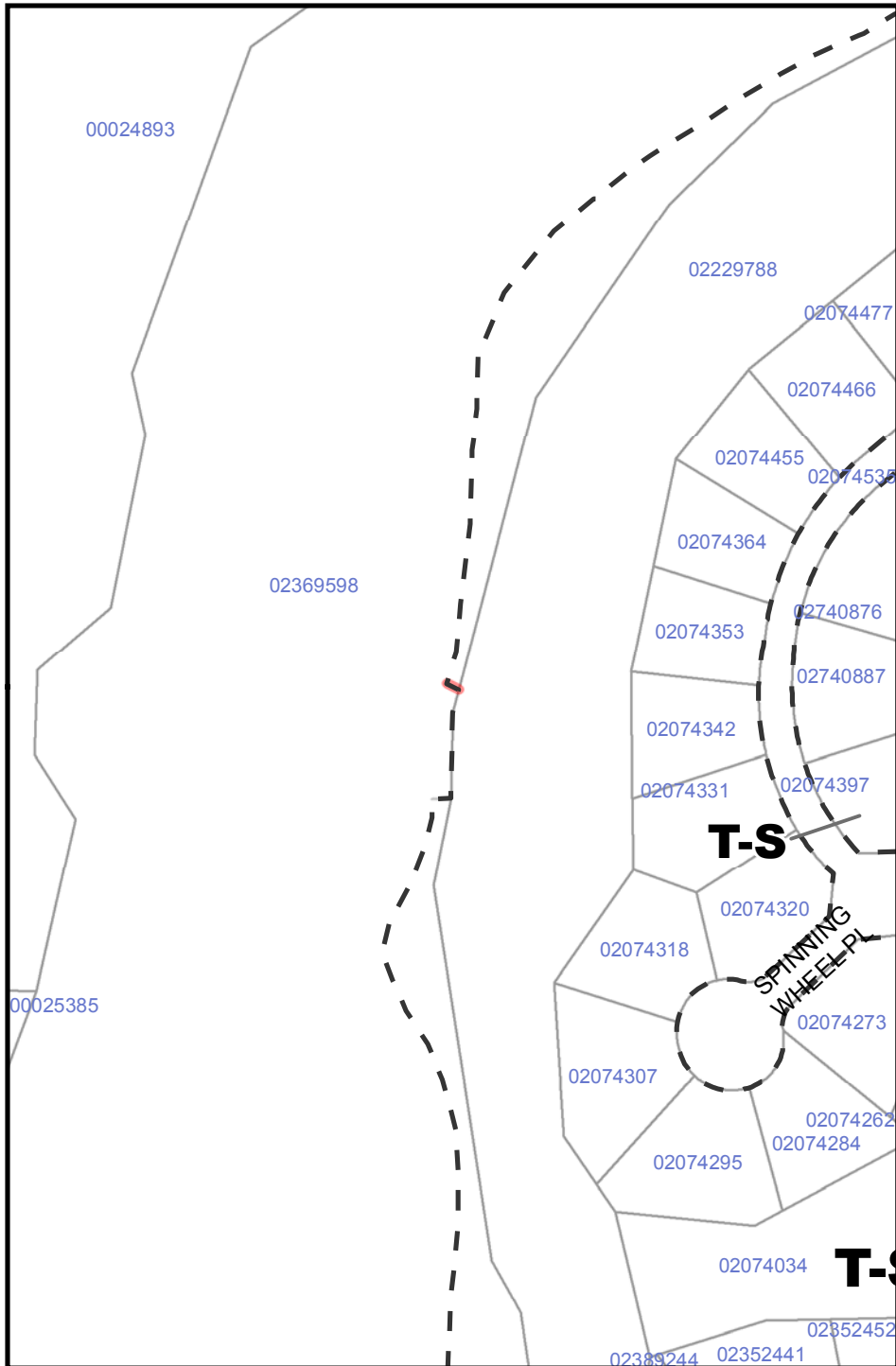


ID: SLIVER-90
 Sliver Area: 2.28 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



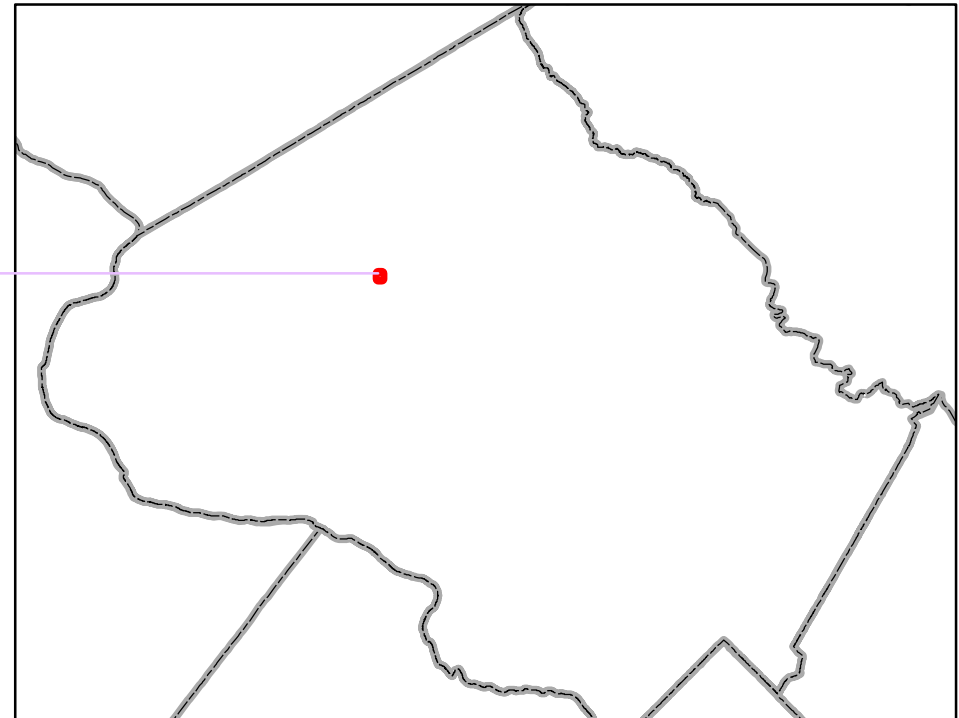
1 inch = 150 feet



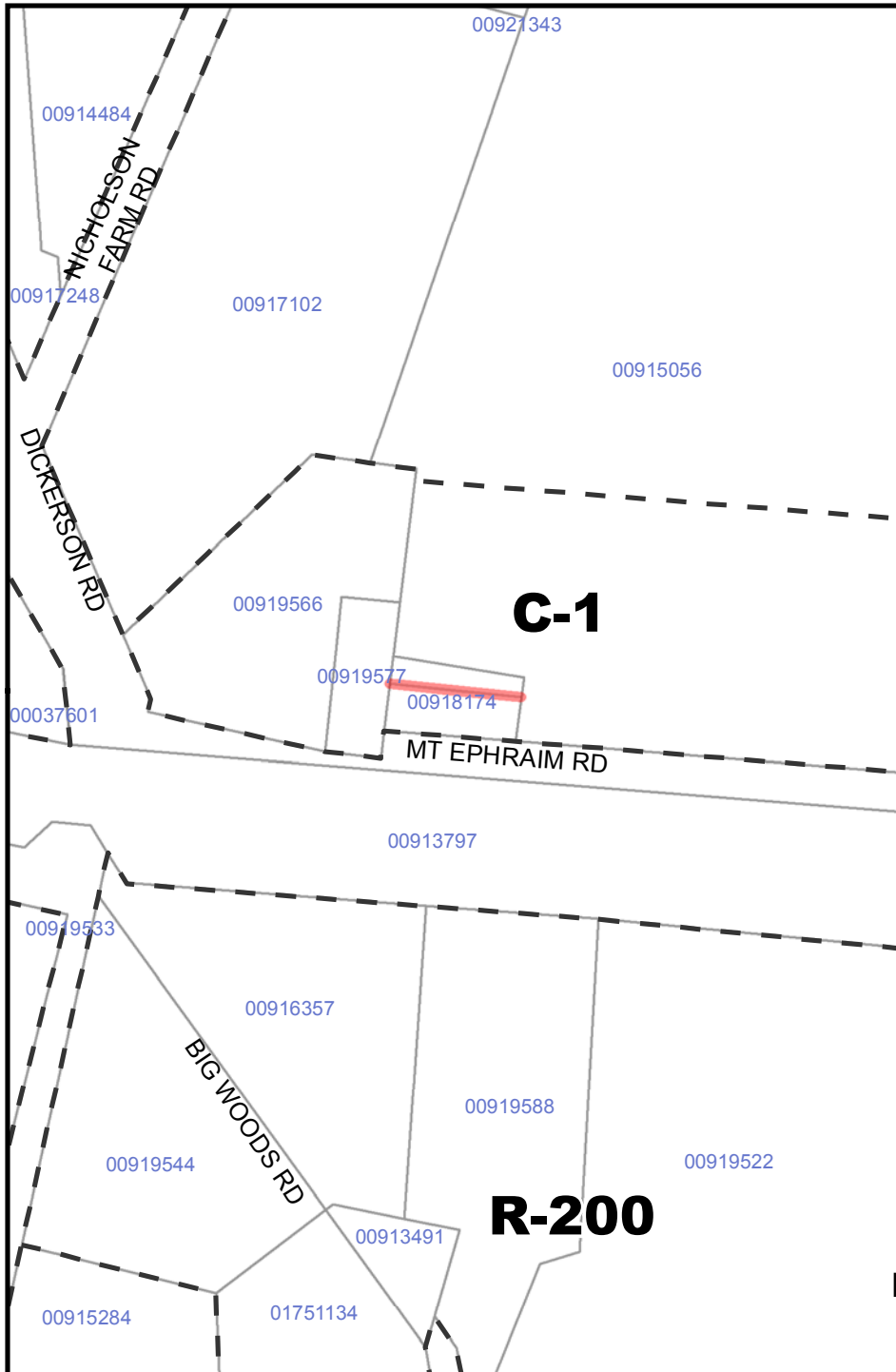
ID: SLIVER-91

Sliver Area: 0.946 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

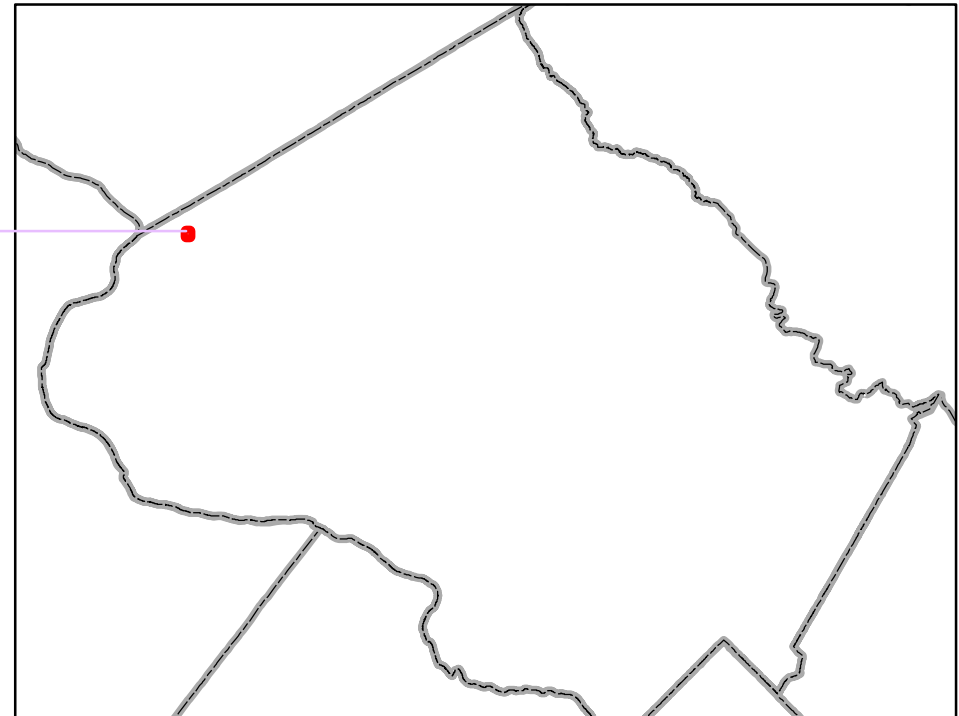


1 inch = 150 feet

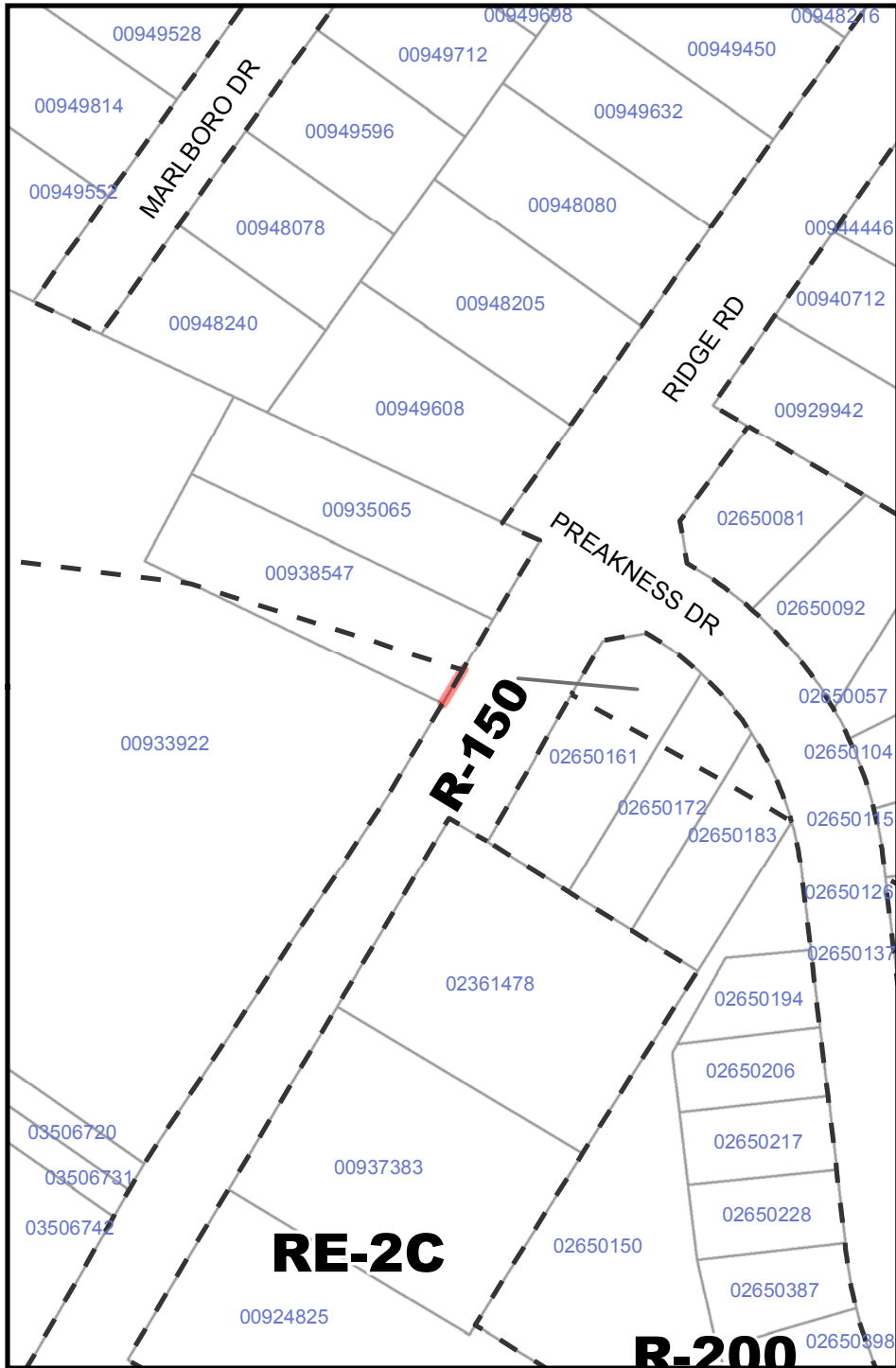


ID: SLIVER-92
Sliver Area: 36.084 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

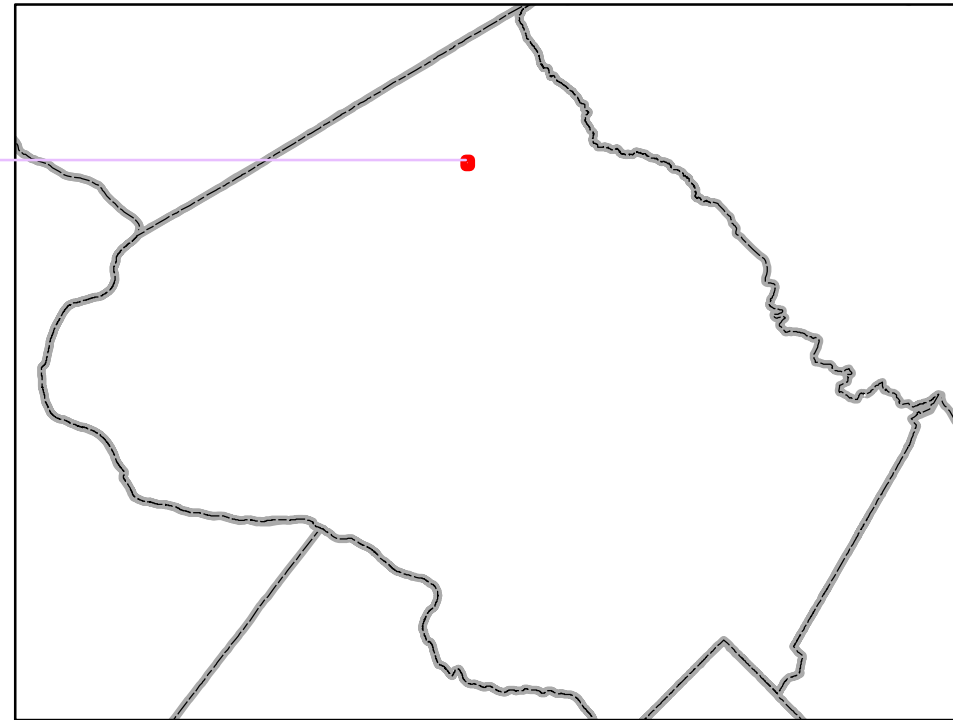


1 inch = 150 feet

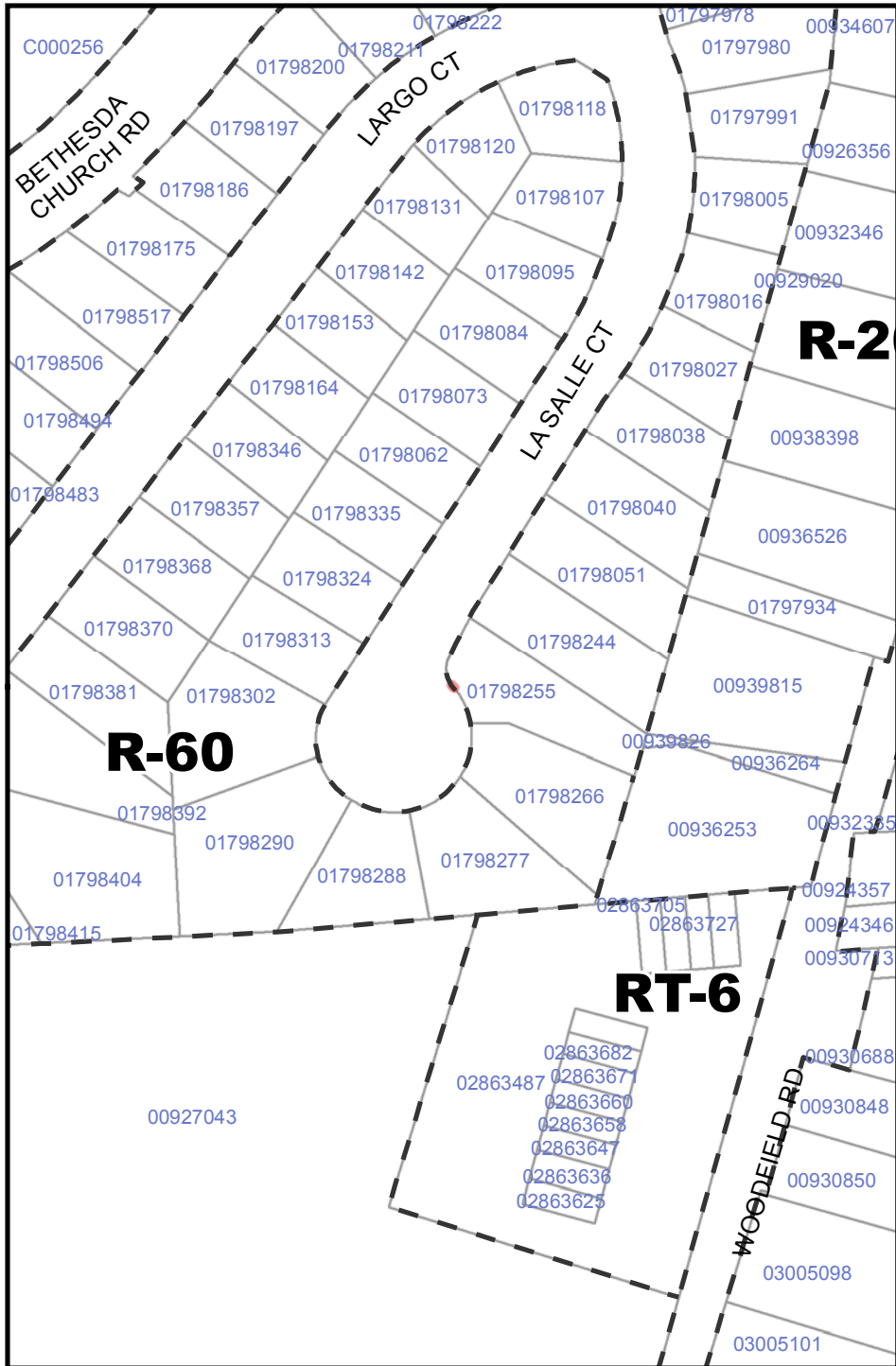


ID: SLIVER-93
Sliver Area: 0.357 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

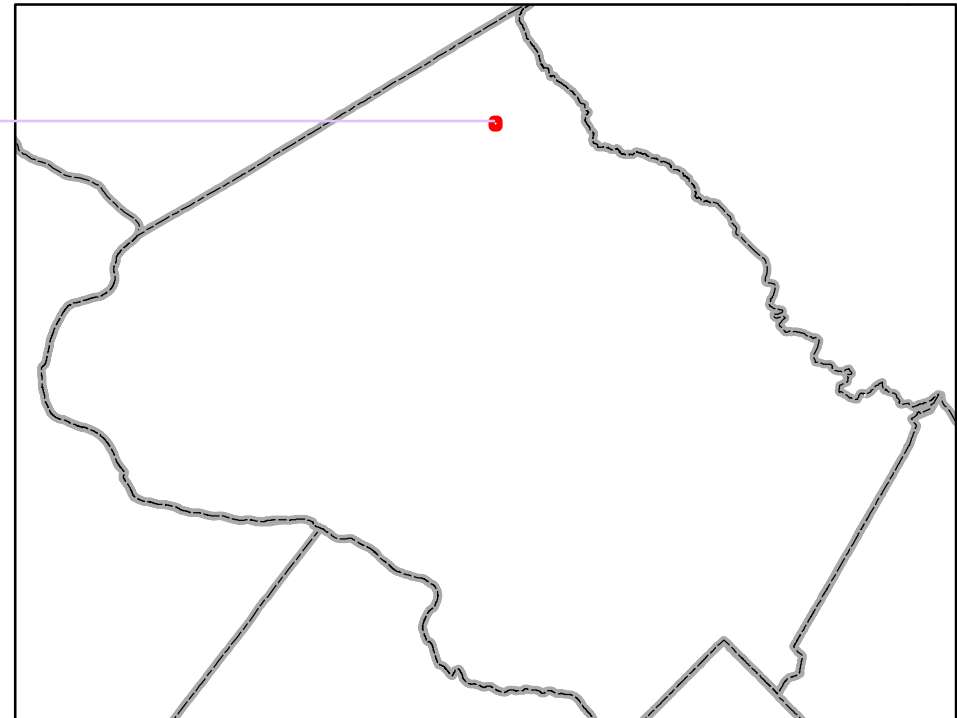


1 inch = 150 feet

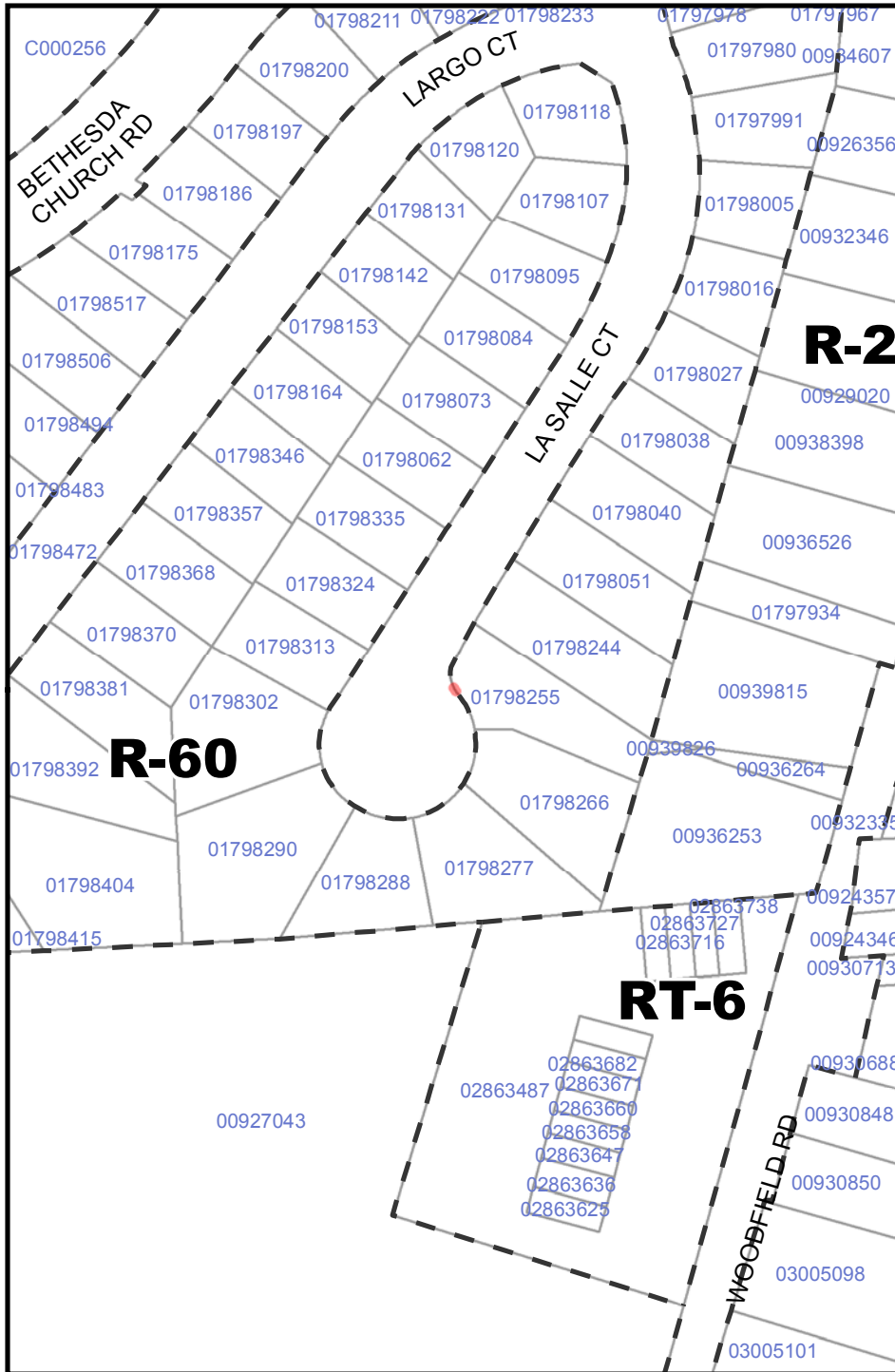


ID: SLIVER-94
Sliver Area: 0.076 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

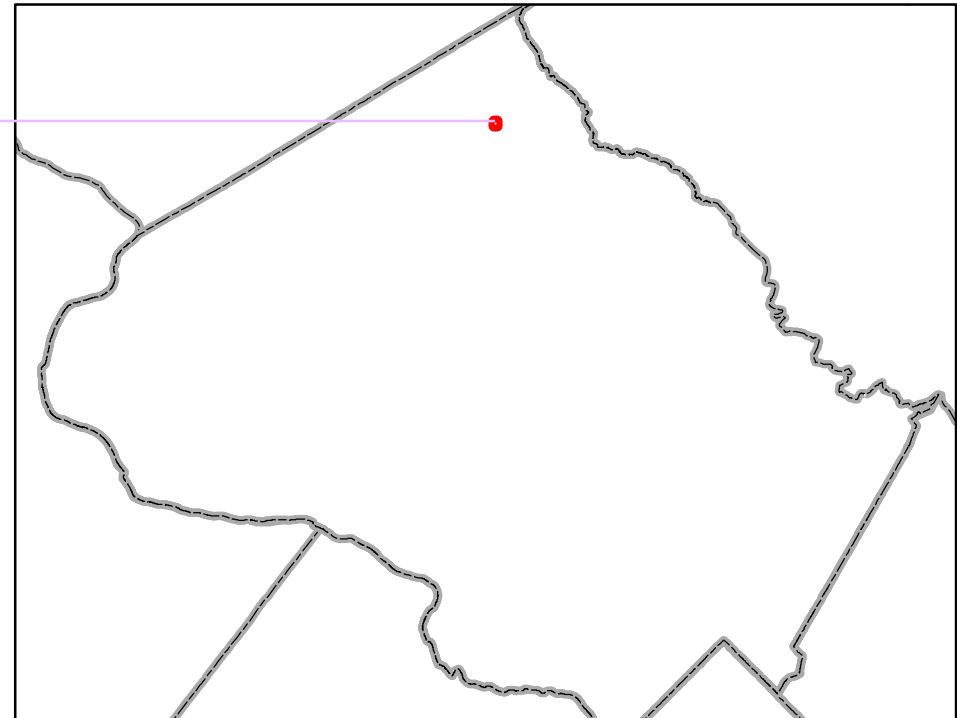


1 inch = 150 feet

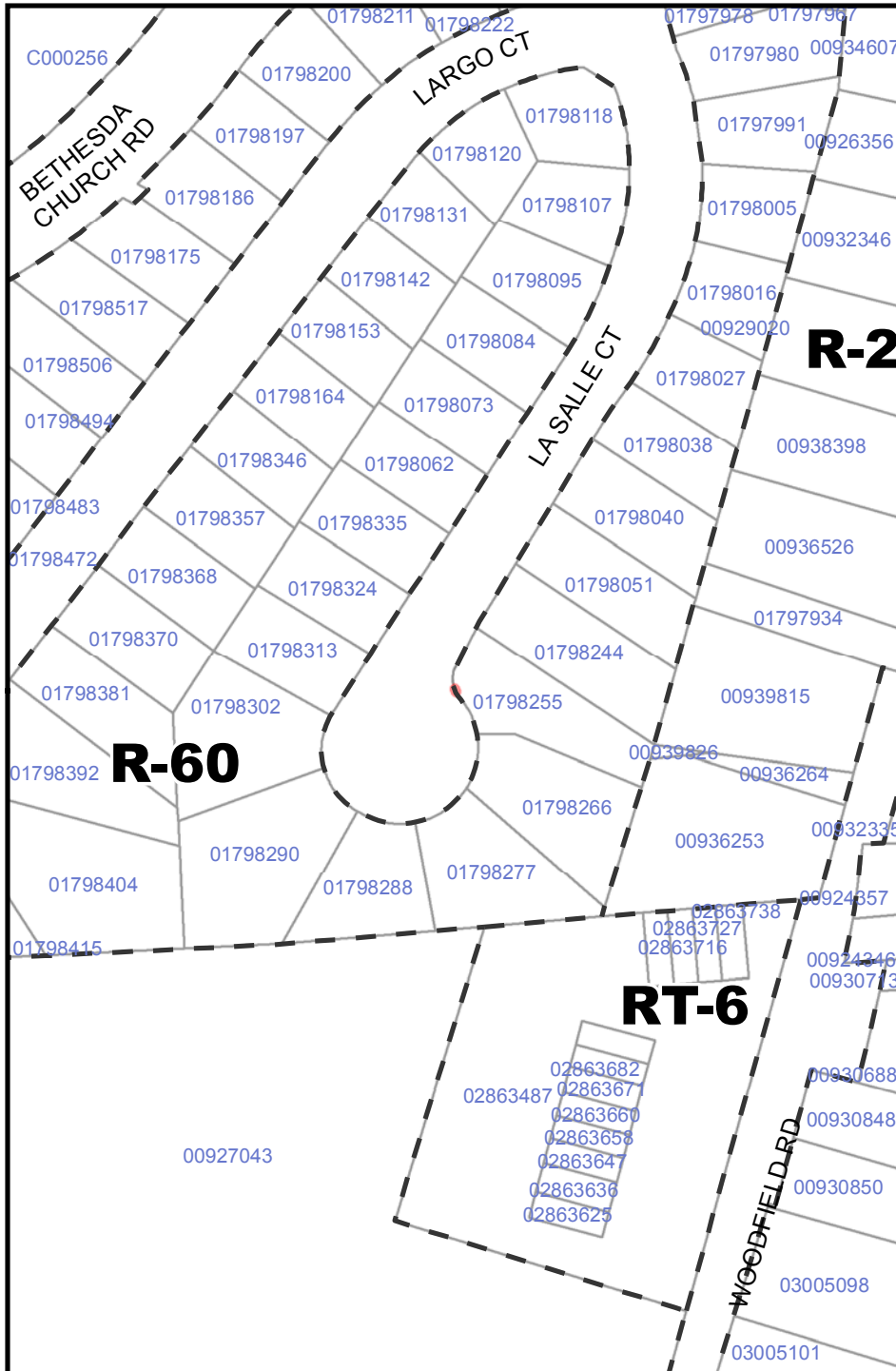


ID: SLIVER-95
Sliver Area: 0.117 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

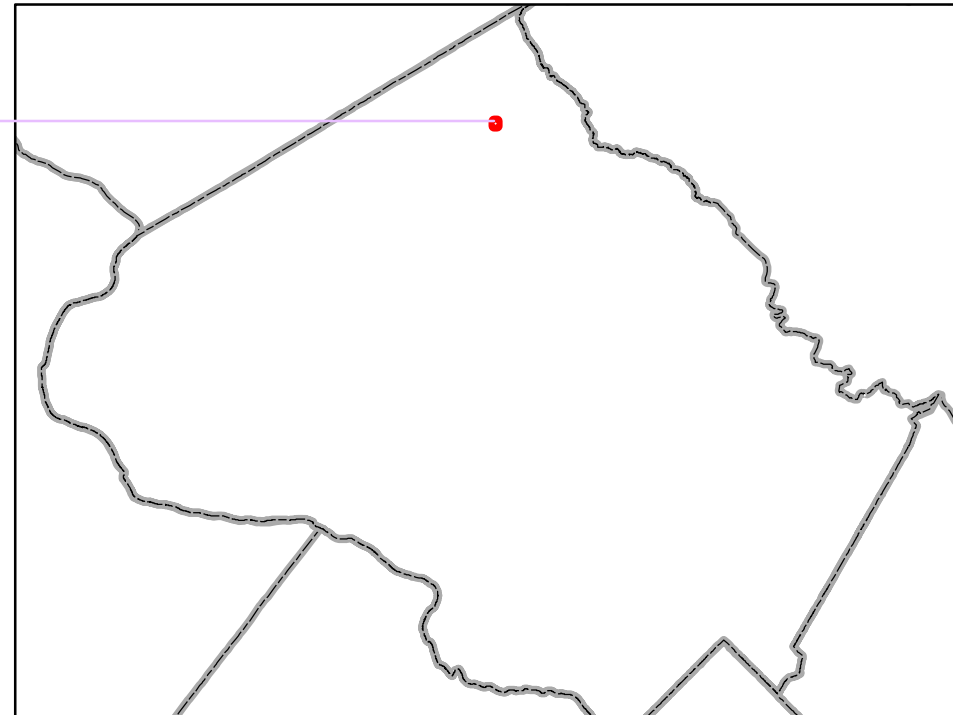


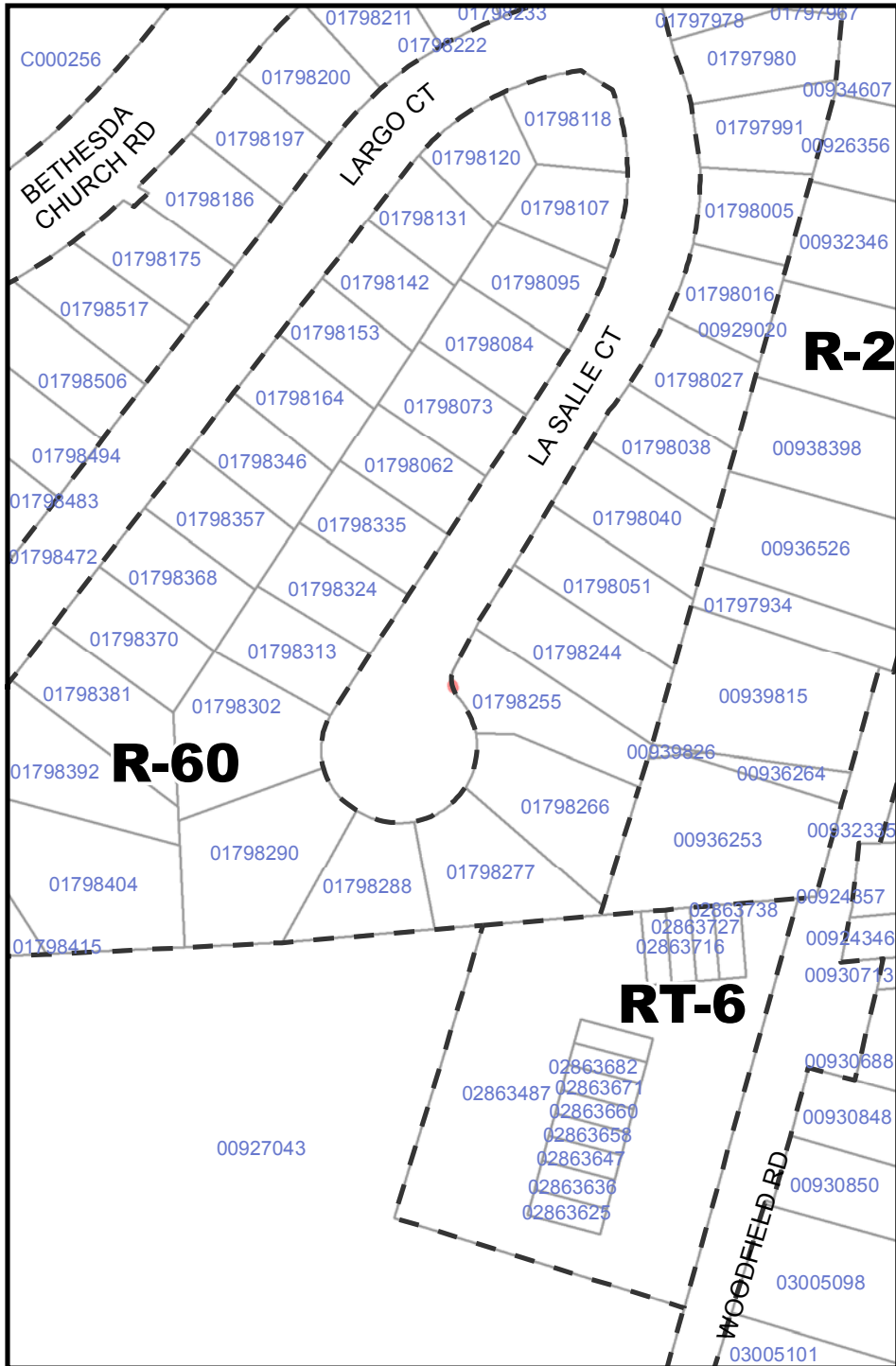
1 inch = 150 feet



ID: SLIVER-96
Sliver Area: 0.168 sqft

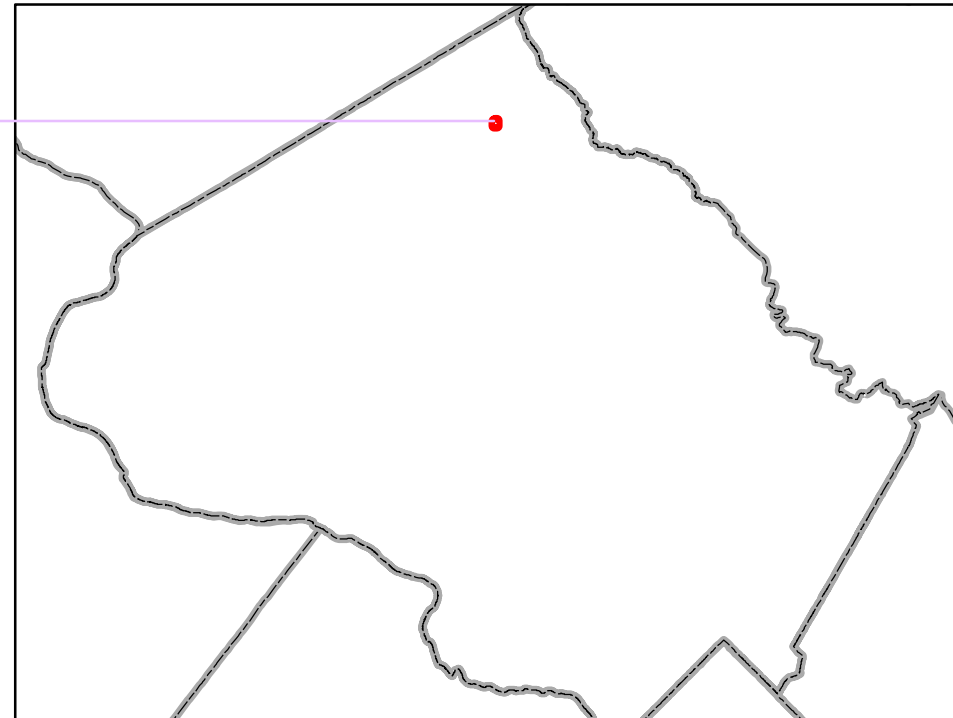
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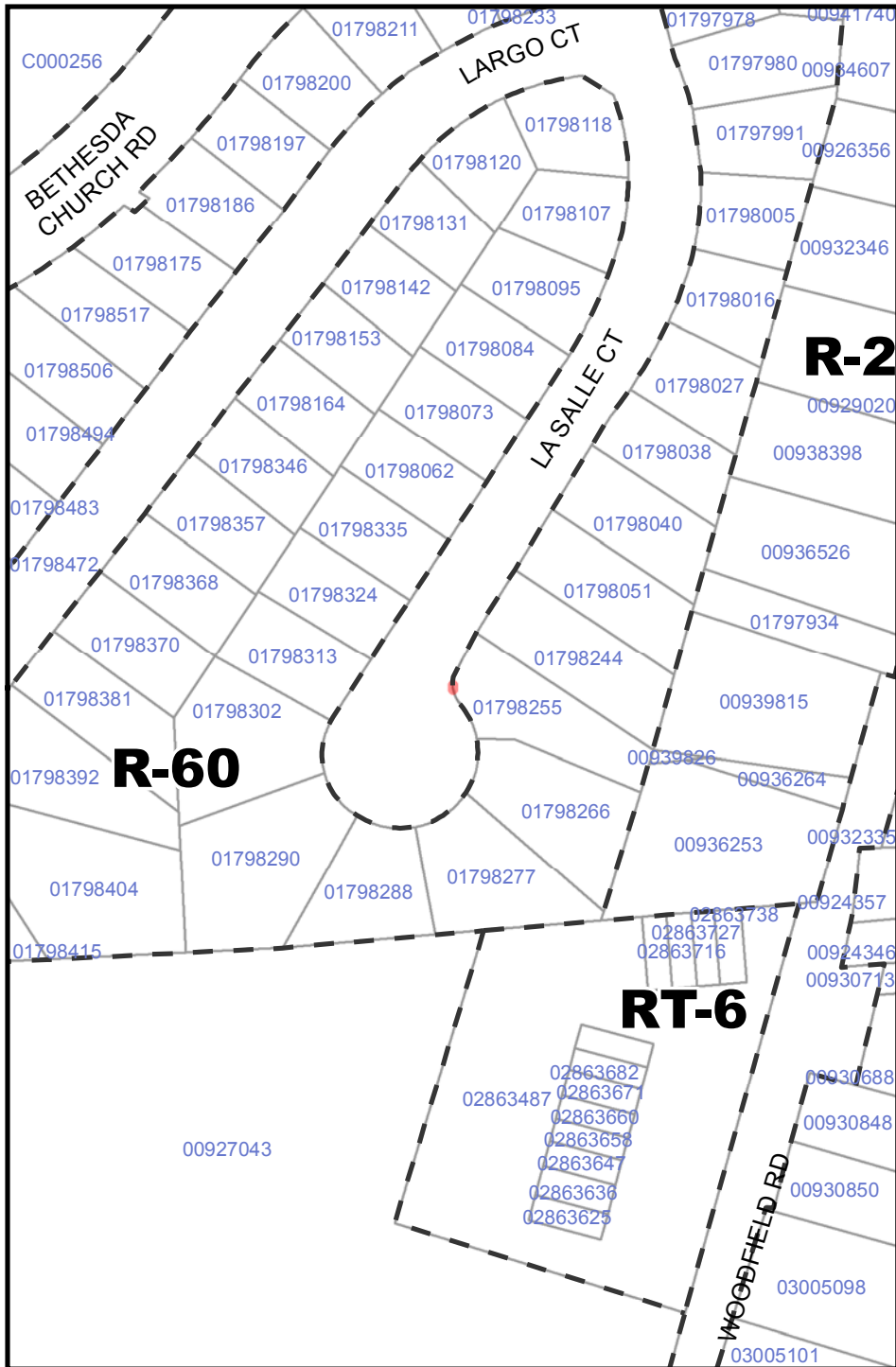




ID: SLIVER-97
Sliver Area: 0.164 sqft

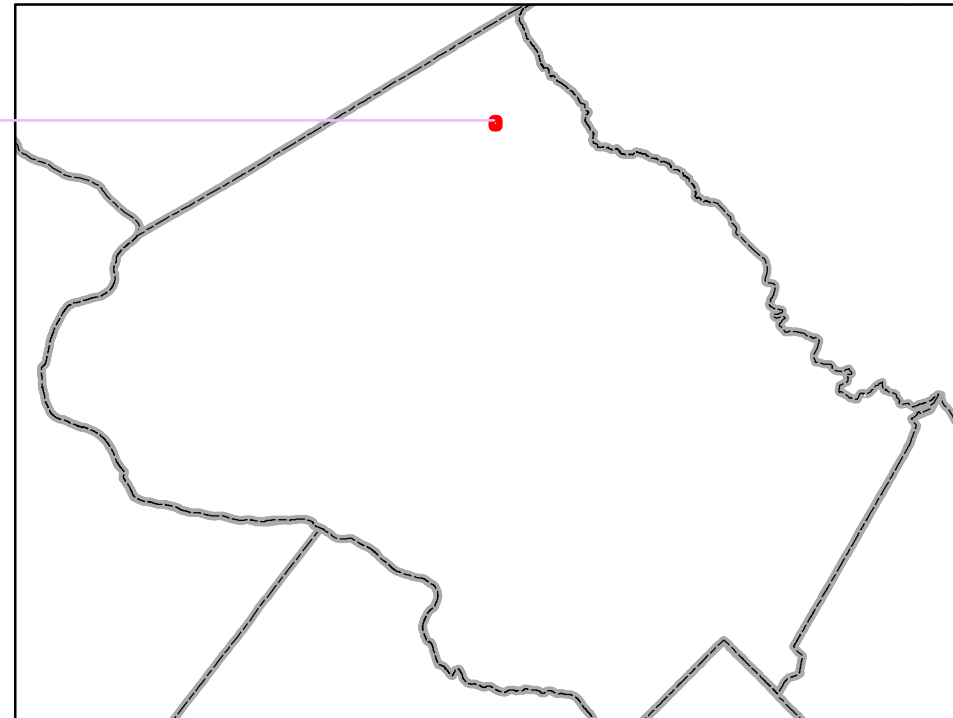
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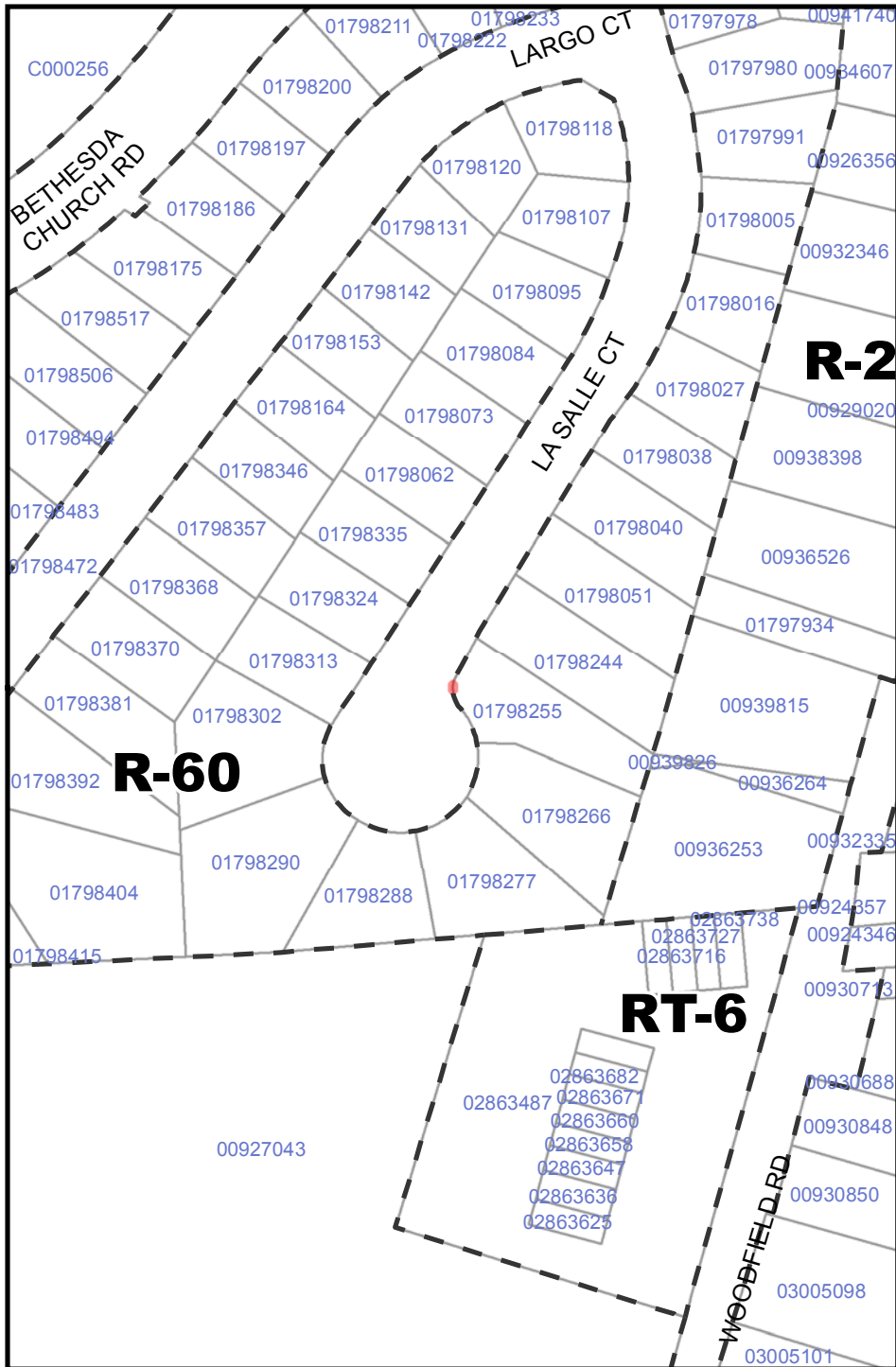


ID: SLIVER-98
Sliver Area: 0.166 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

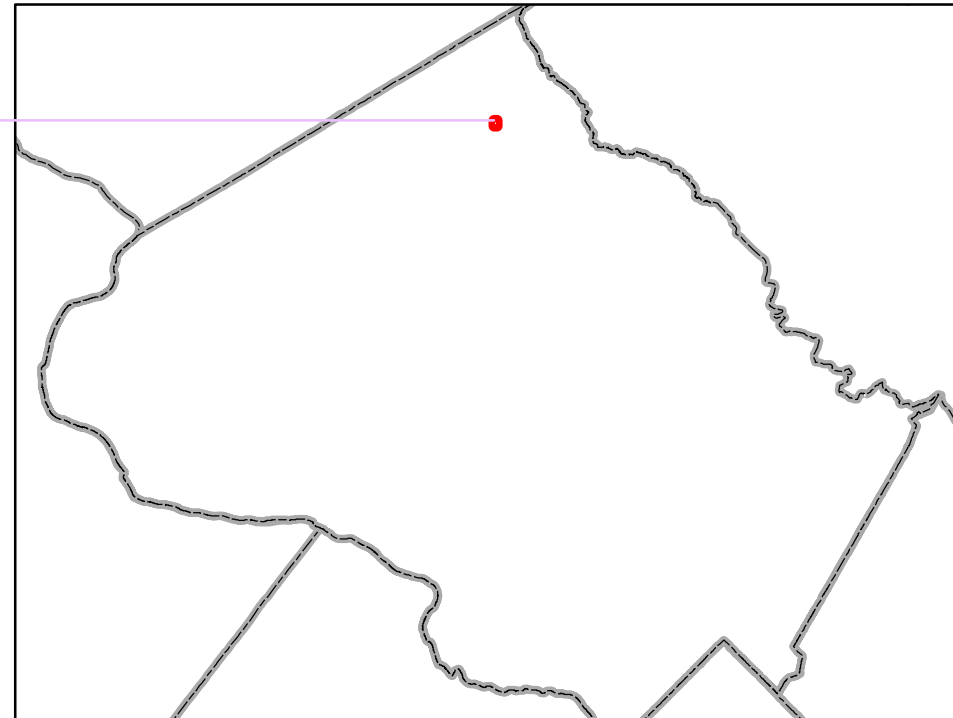


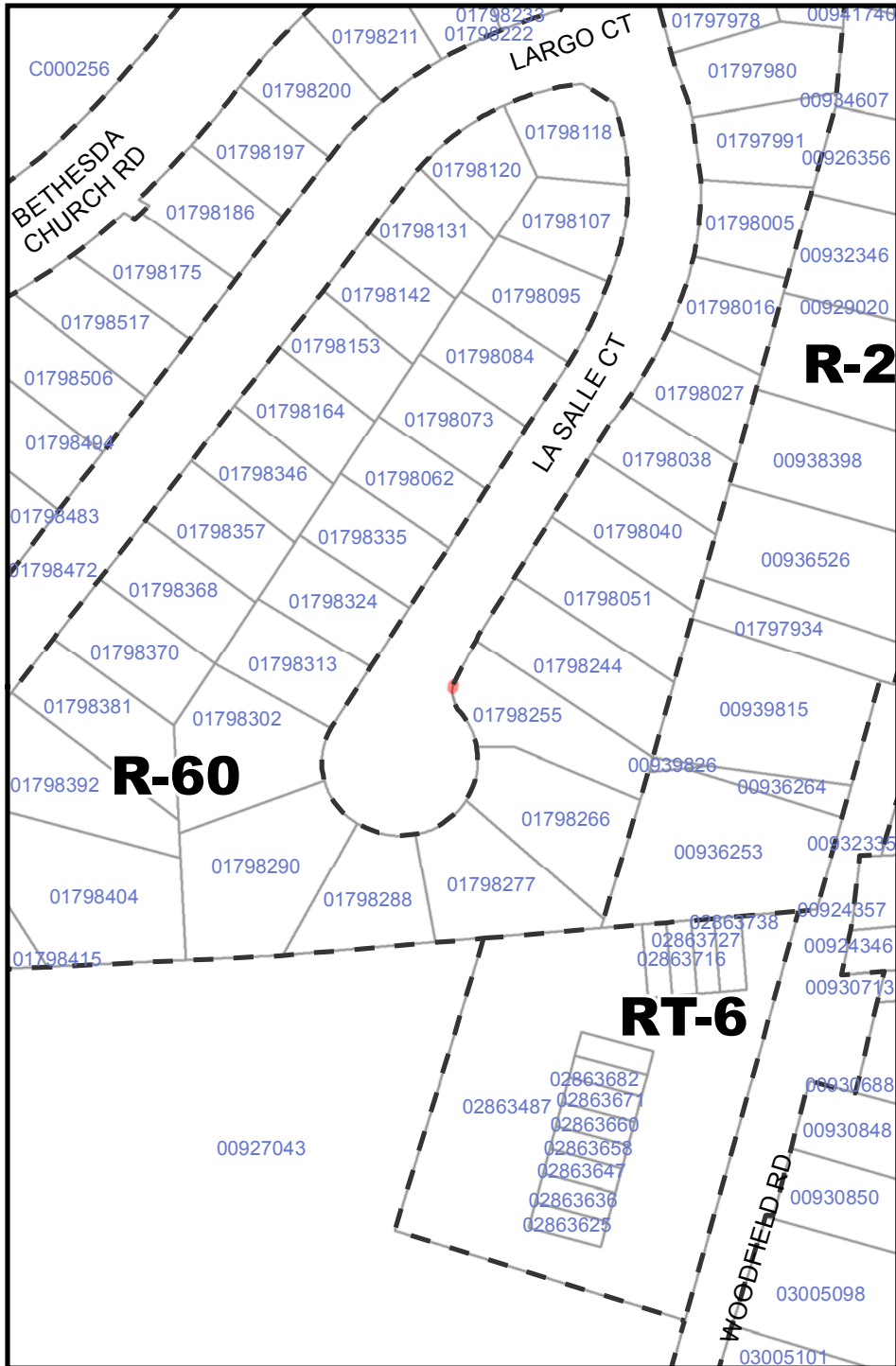
1 inch = 150 feet



ID: SLIVER-99
Sliver Area: 0.166 sqft

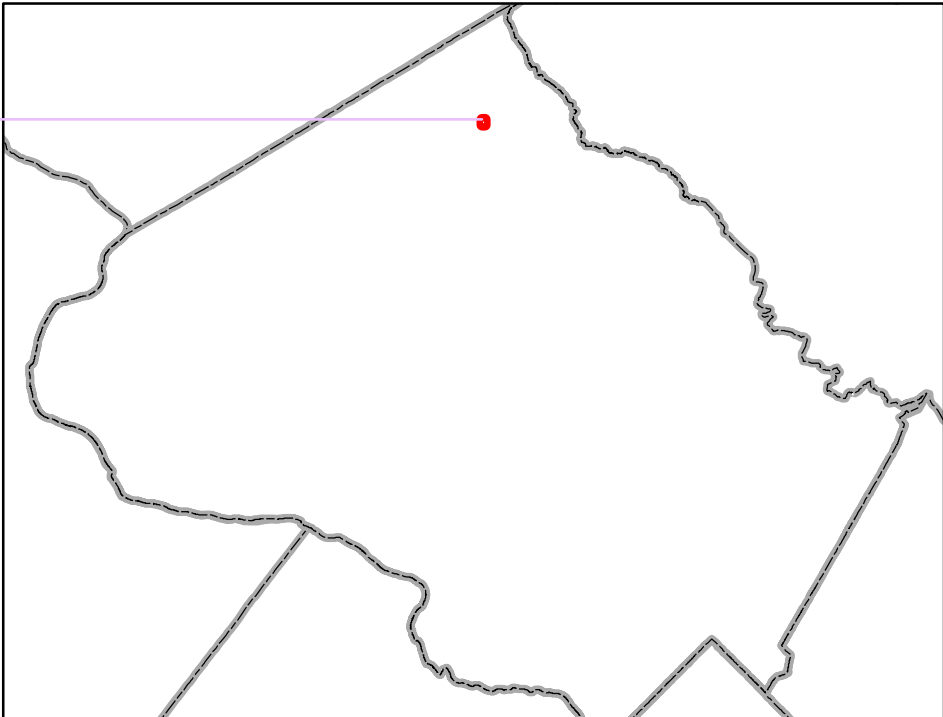
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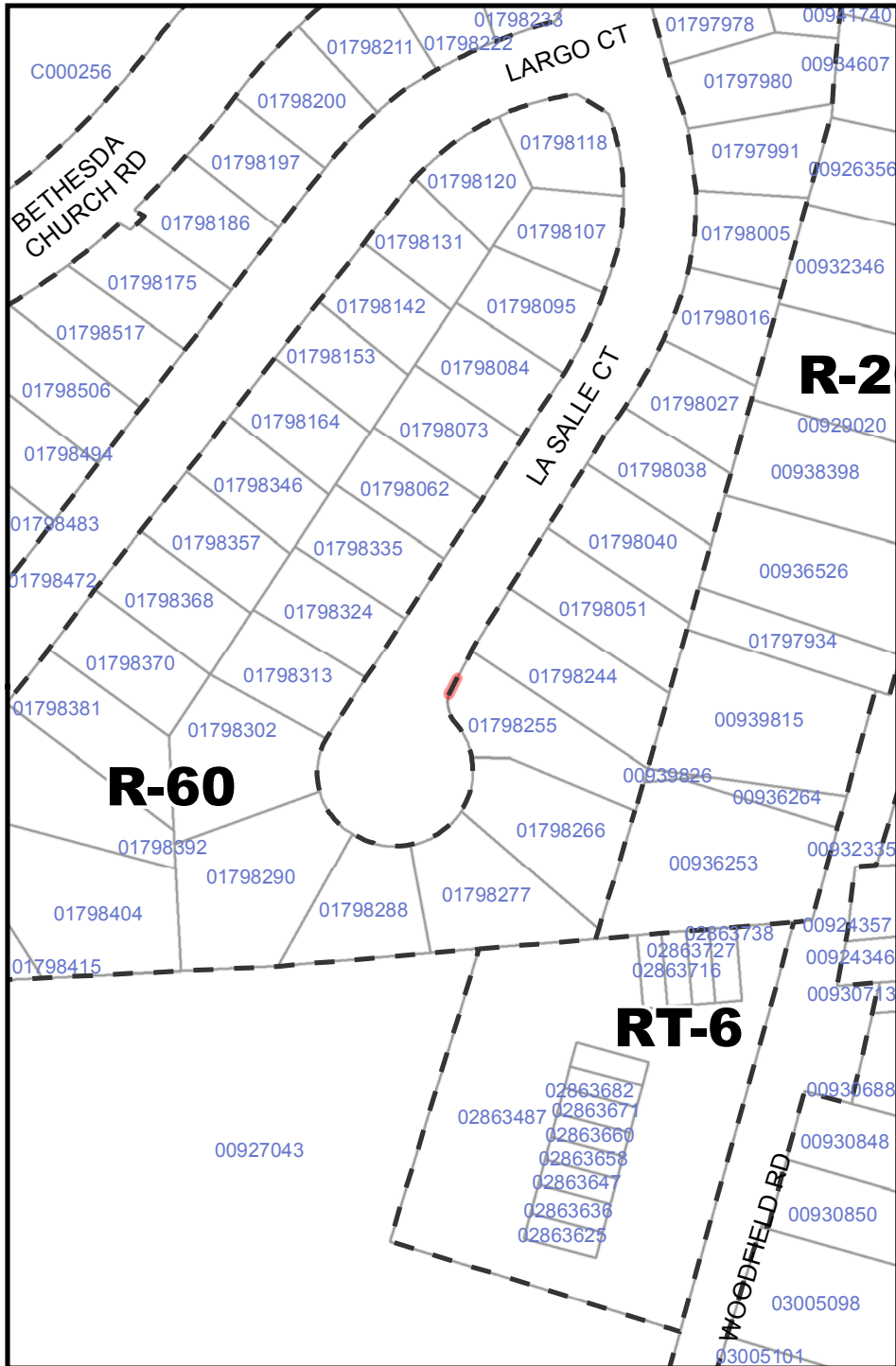




ID: SLIVER-100
Sliver Area: 0.166 sqft

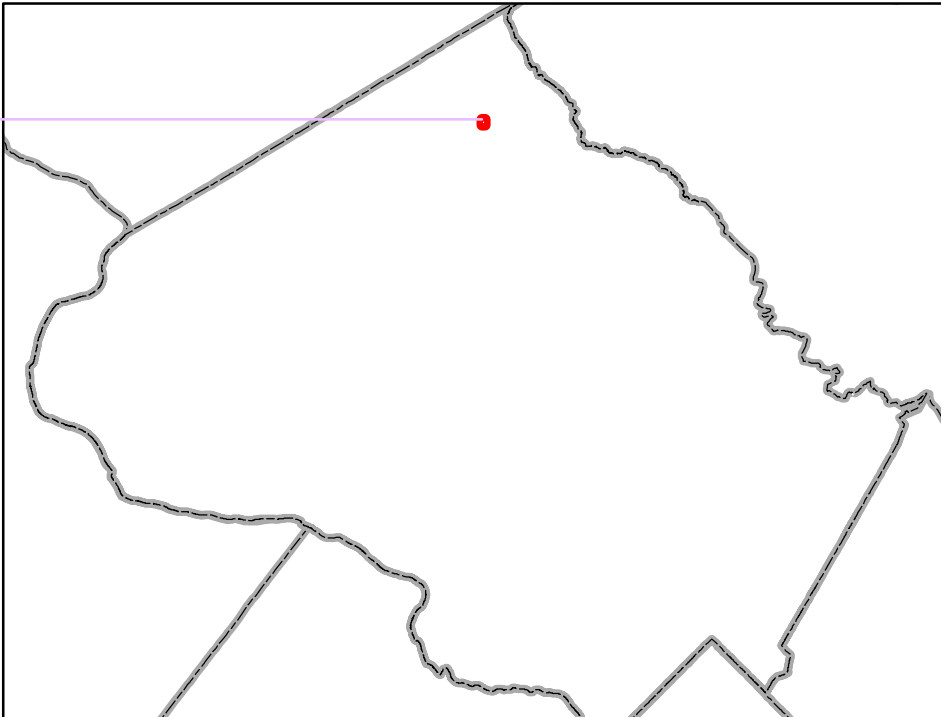
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ID: SLIVER-101
Sliver Area: 1.791 sqft

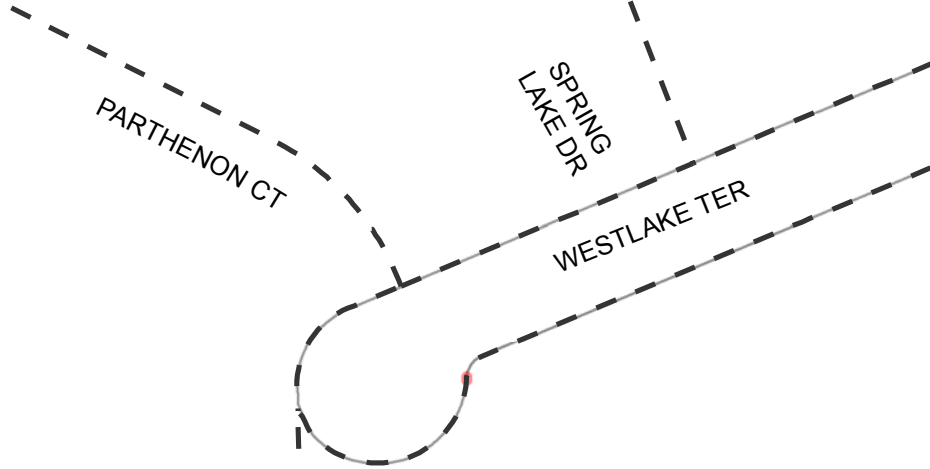
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R-20

R-1

R-H



C000031

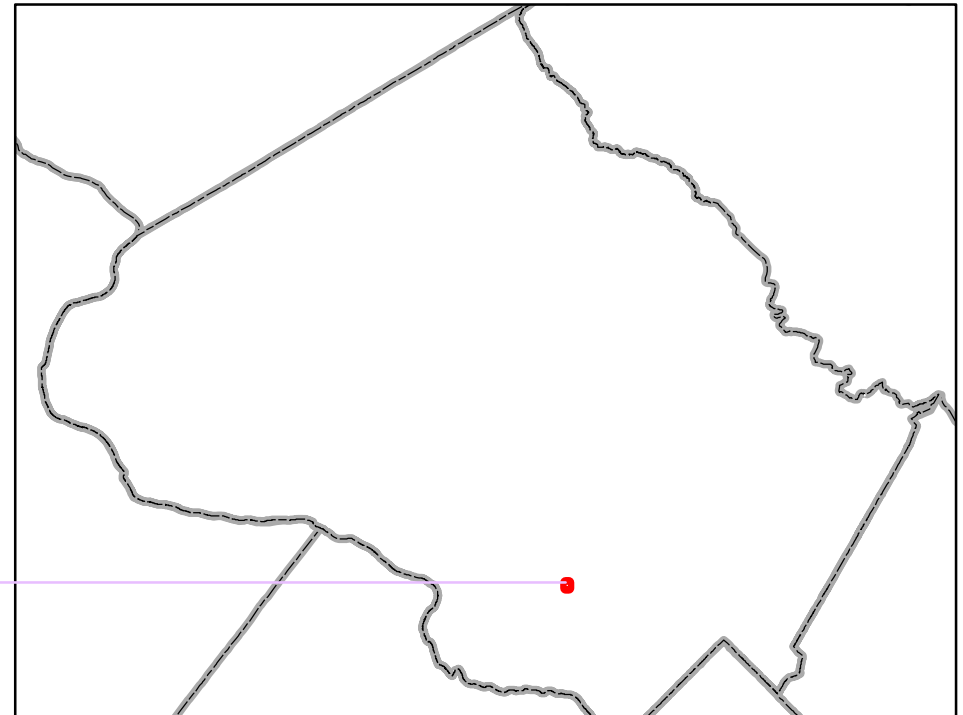
01890725

1 inch = 150 feet

ID: SLIVER-102

Sliver Area: 0.111 sqft

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R-20

R-1

R-H

PARTHENON CT

SPRING LAKE DR

WESTLAKE TER

C000031

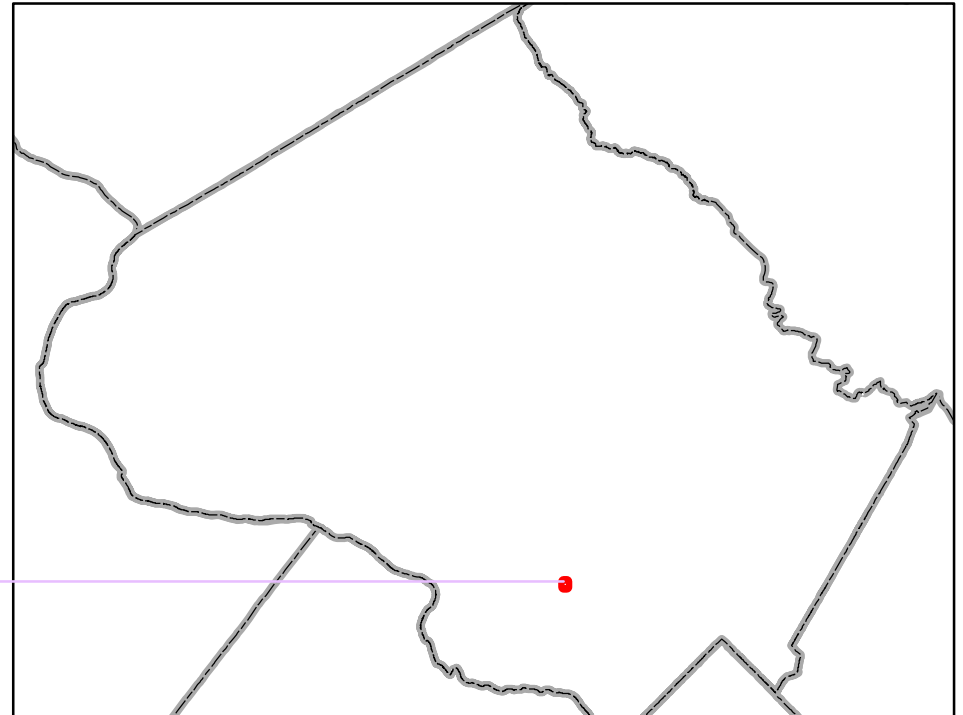
01890725

1 inch = 150 feet

ID: SLIVER-103

Sliver Area: 0.109 sqft

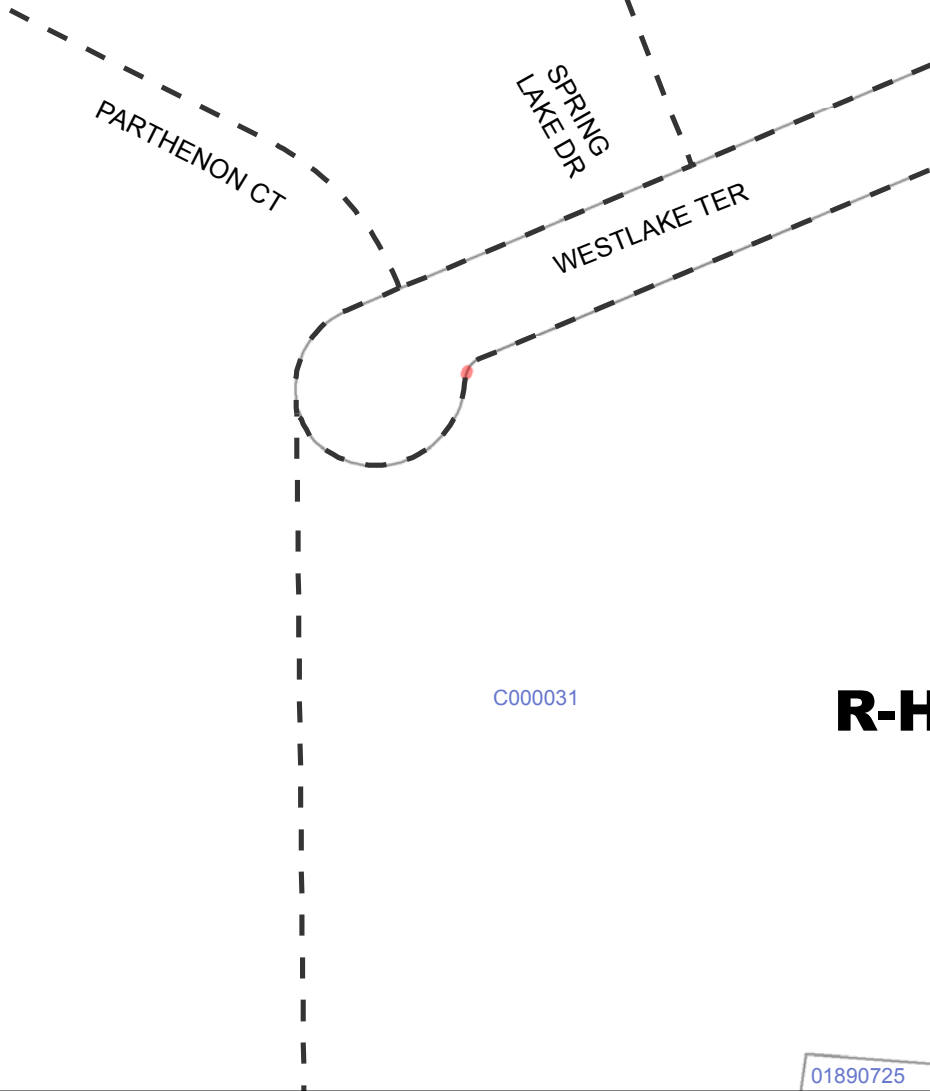
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R-20

R-1

R-H



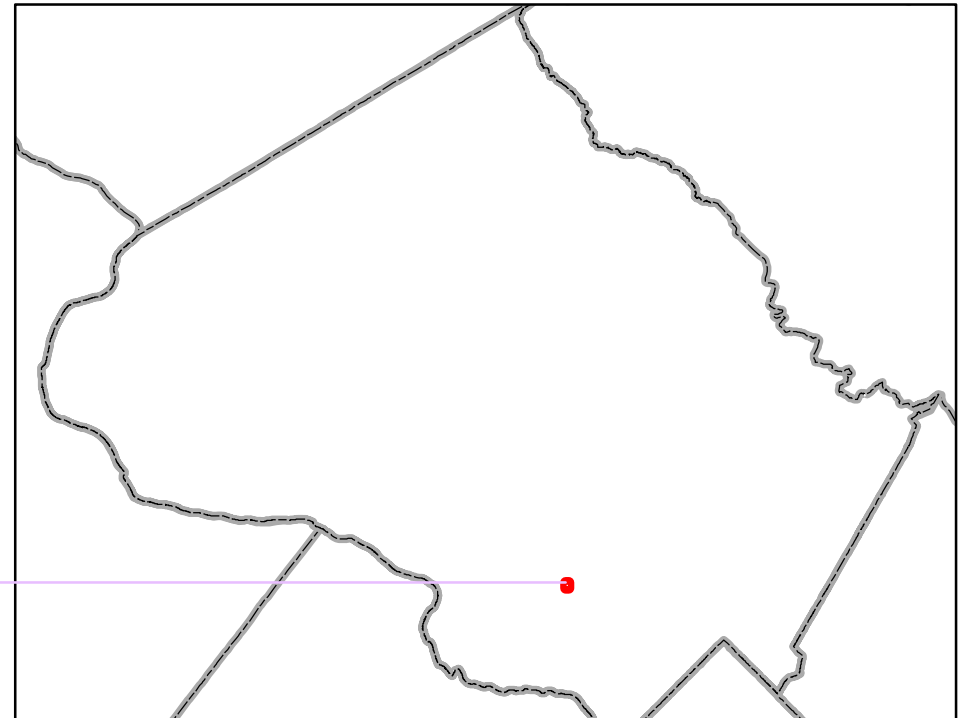
01890725

1 inch = 150 feet

ID: SLIVER-104

Sliver Area: 0.109 sqft

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R-20

R-1

R-H

PARTHENON CT

SPRING
LAKE DR

WESTLAKE TER

C000031

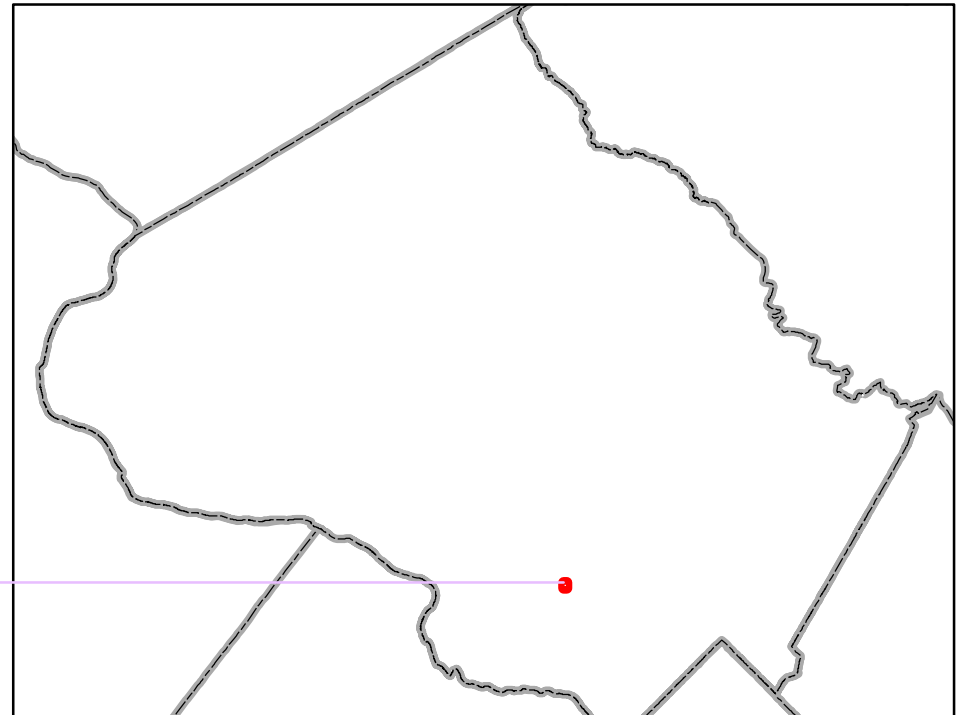
01890725

1 inch = 150 feet

ID: SLIVER-105

Sliver Area: 0.111 sqft

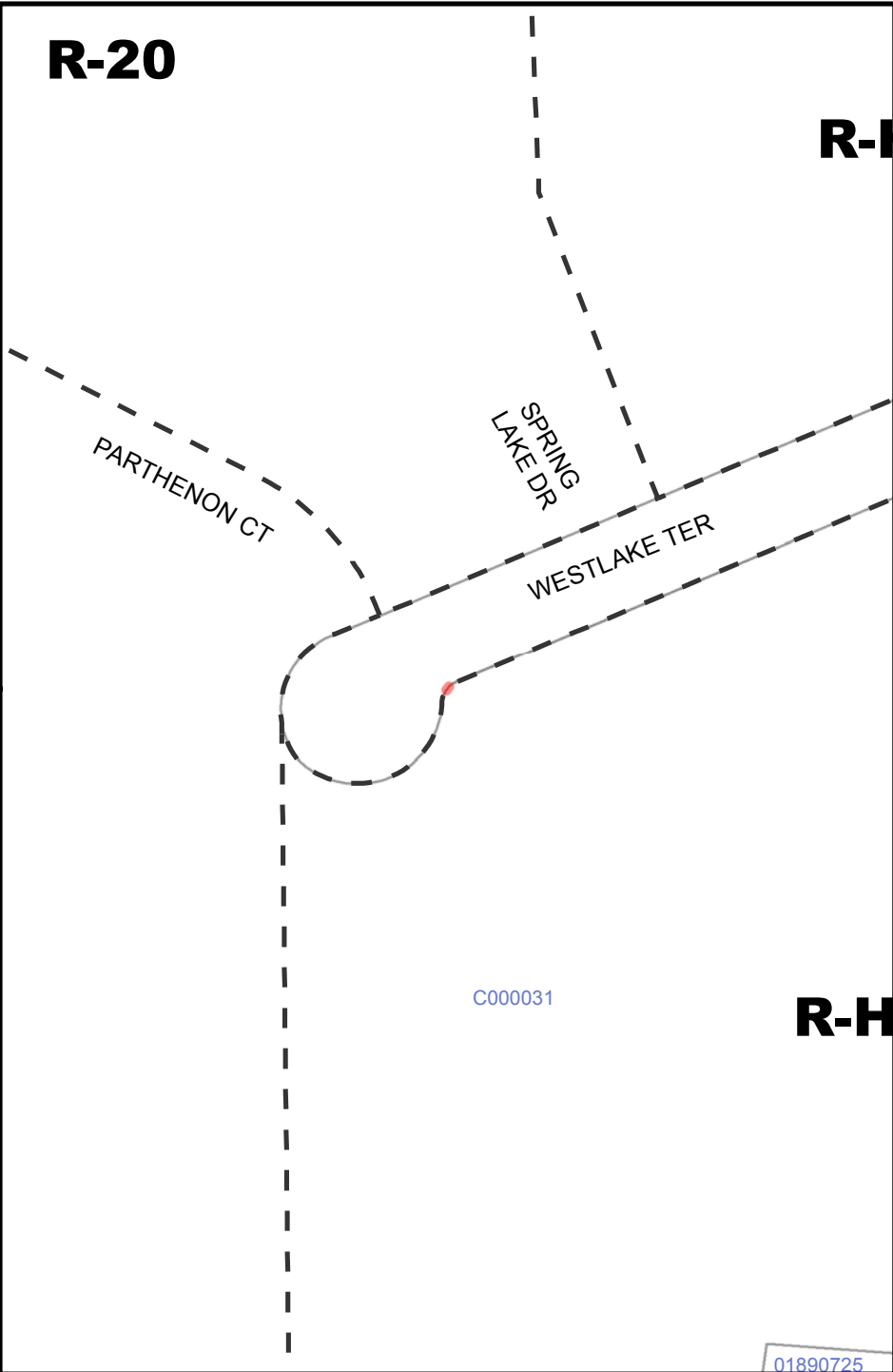
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



R-20

R-1

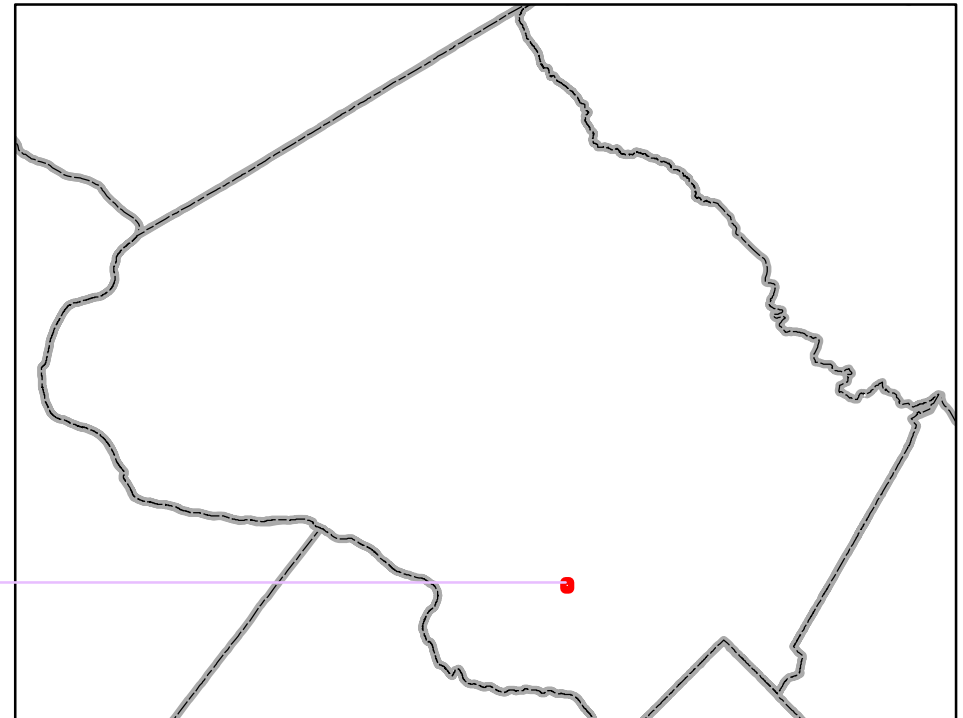
R-H



ID: SLIVER-106

Sliver Area: 0.107 sqft

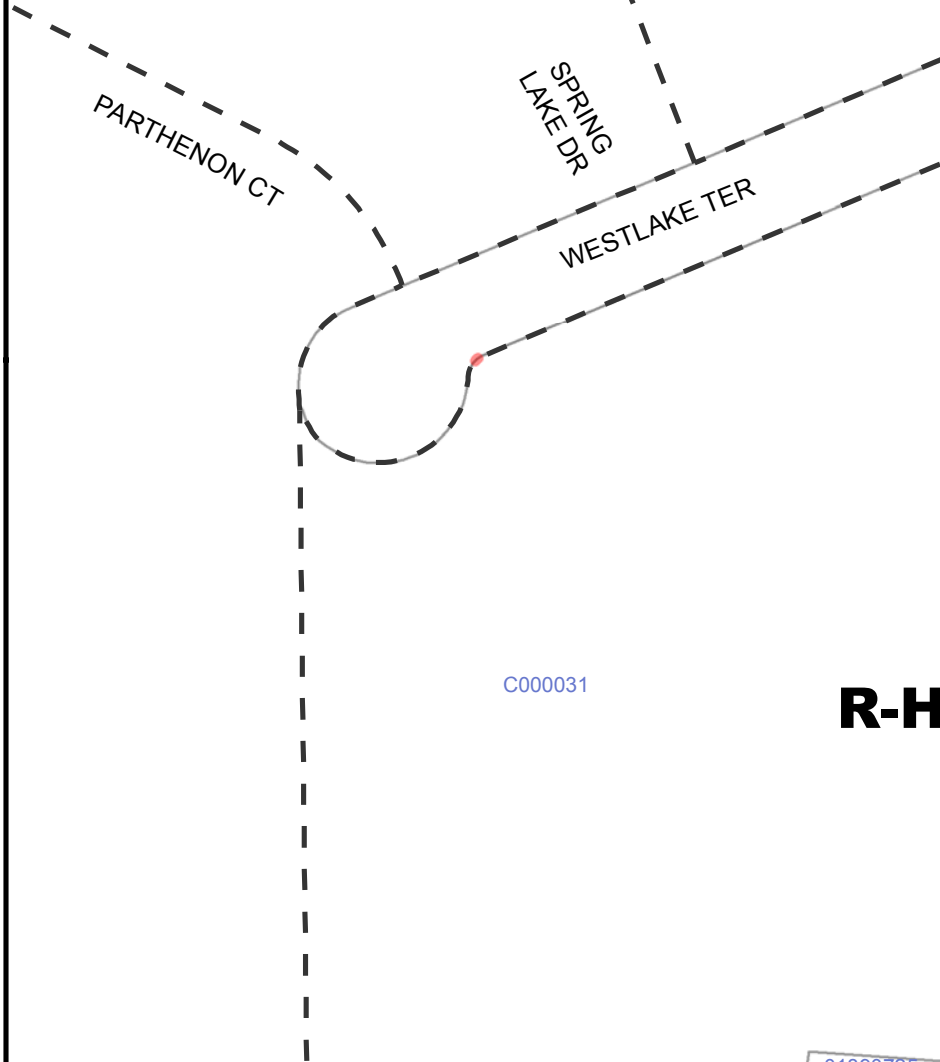
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



1 inch = 150 feet

R-20

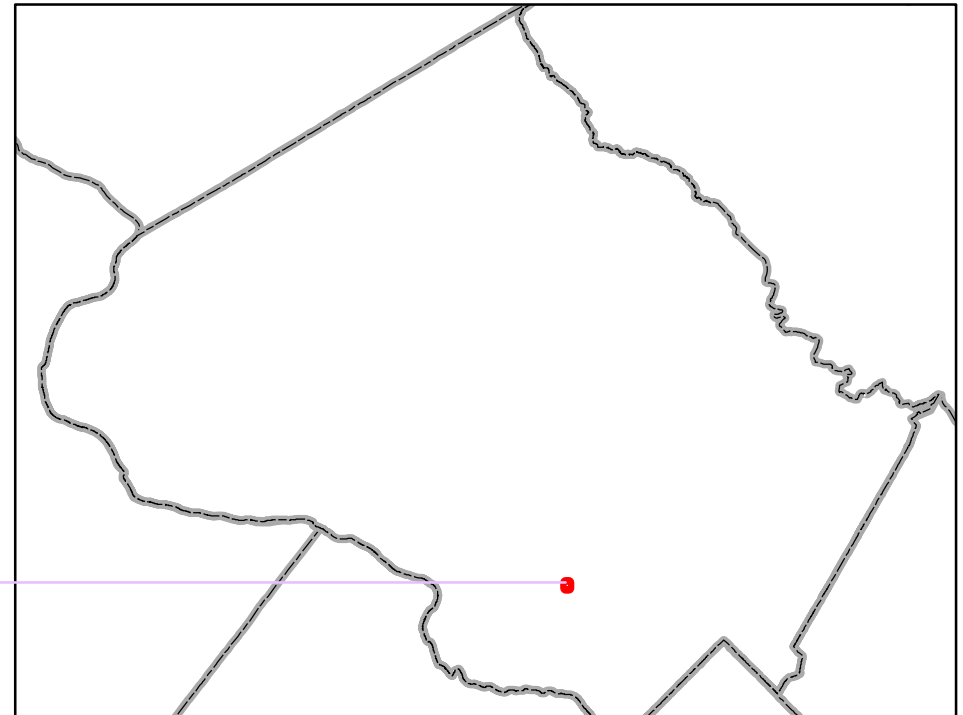
R-H



ID: SLIVER-107

Sliver Area: 0.11 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



R-20

R-H

PARTHENON CT

SPRING LAKE DR

WESTLAKE TER

C000031

R-H

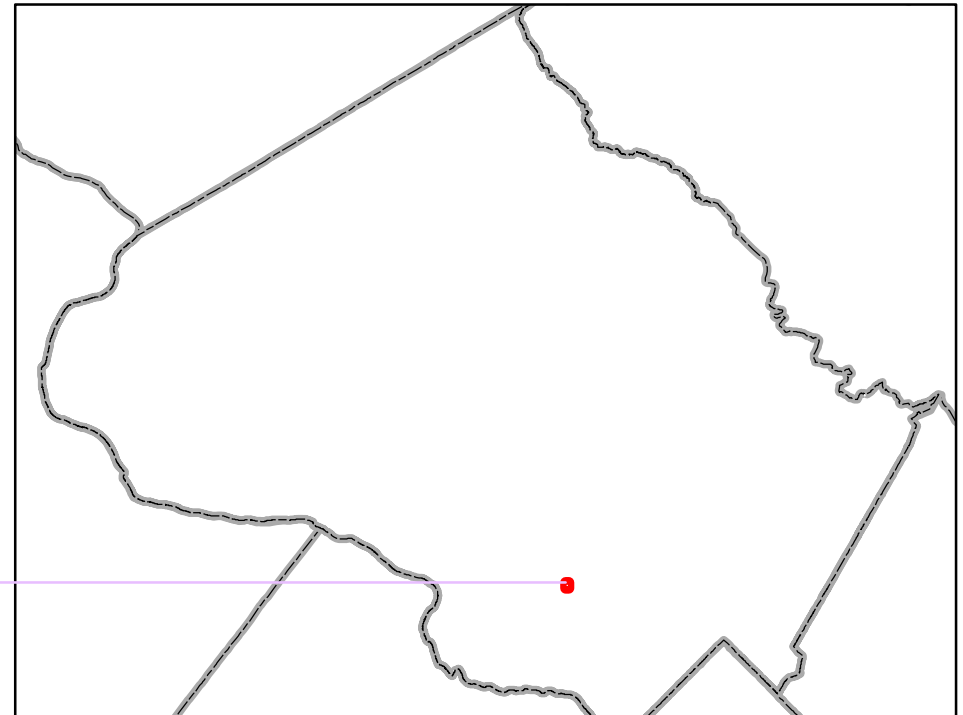
01890725

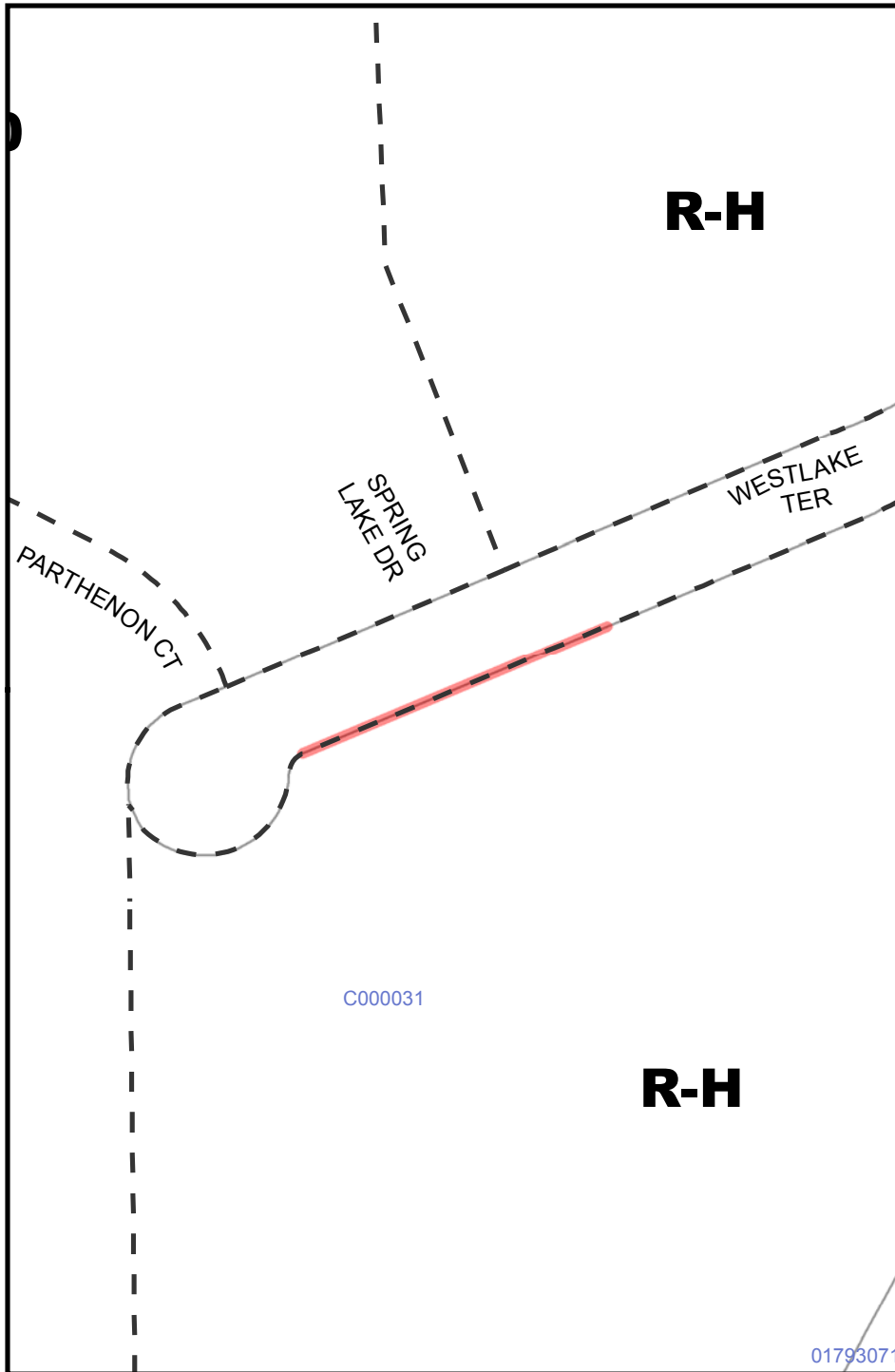
1 inch = 150 feet

ID: SLIVER-108

Sliver Area: 0.111 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

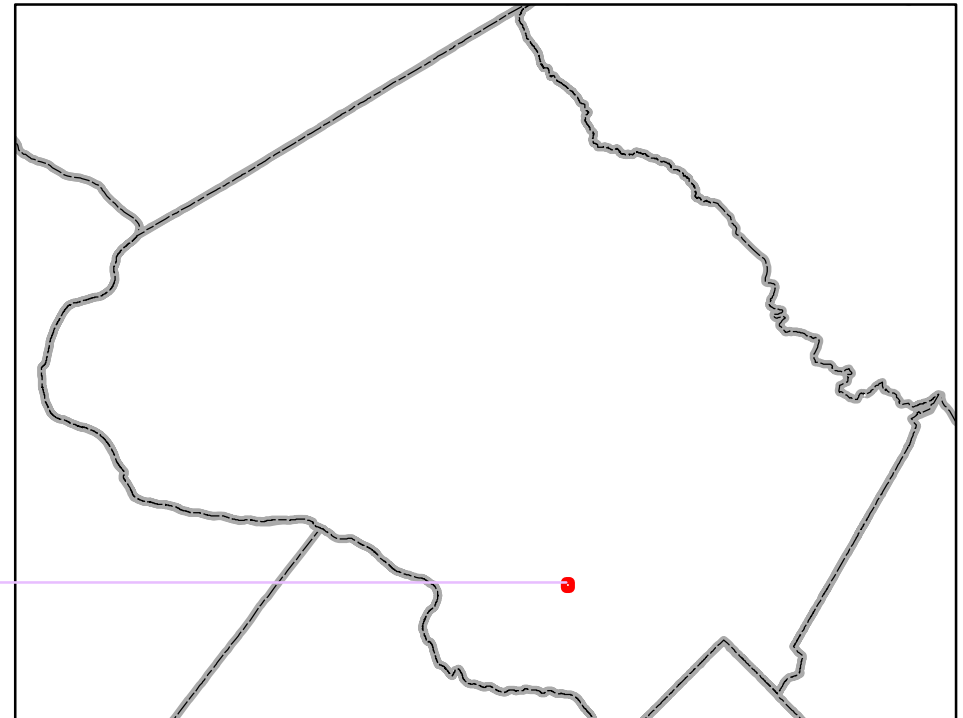




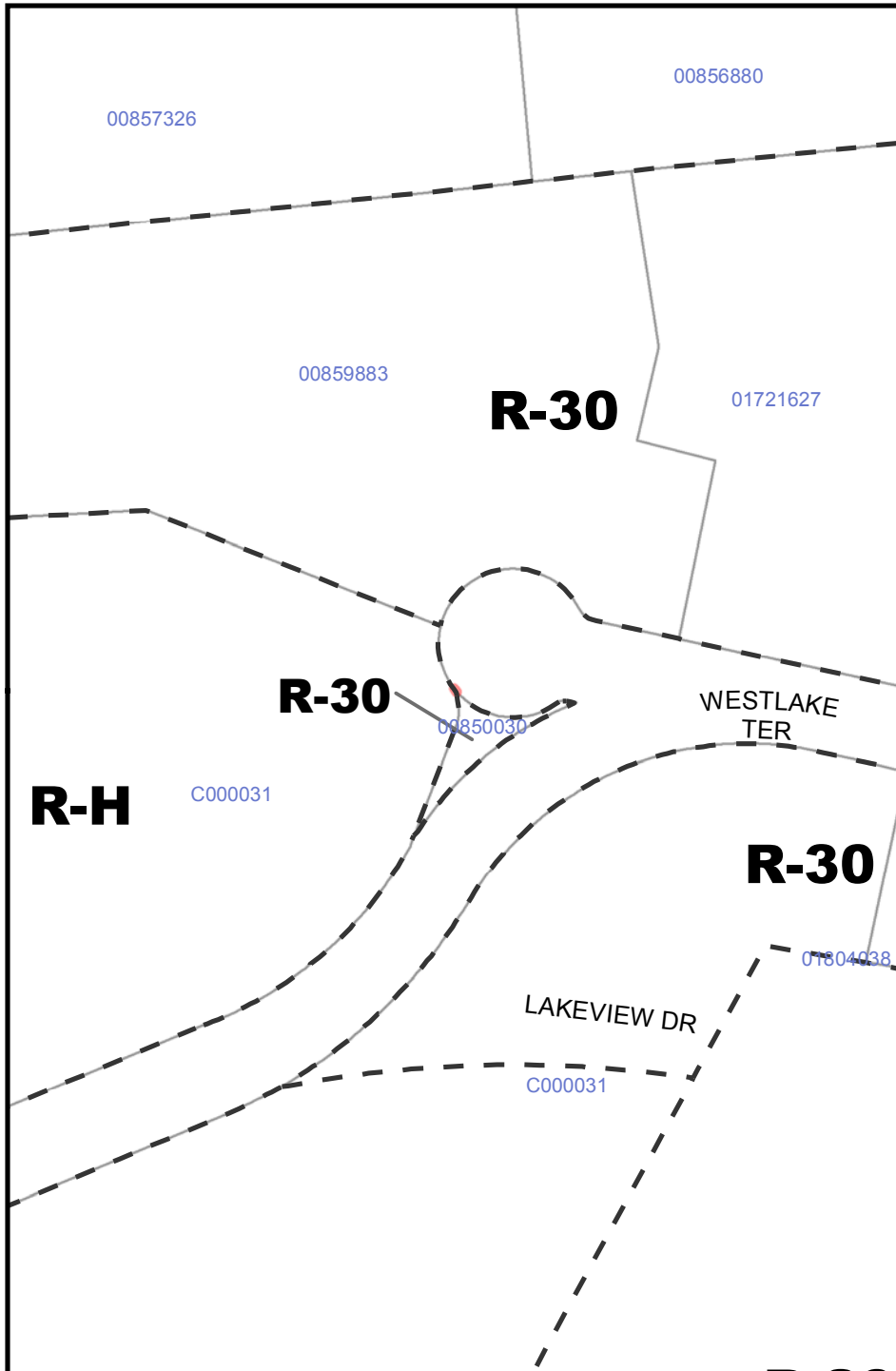
ID: SLIVER-109

Sliver Area: 8.927 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



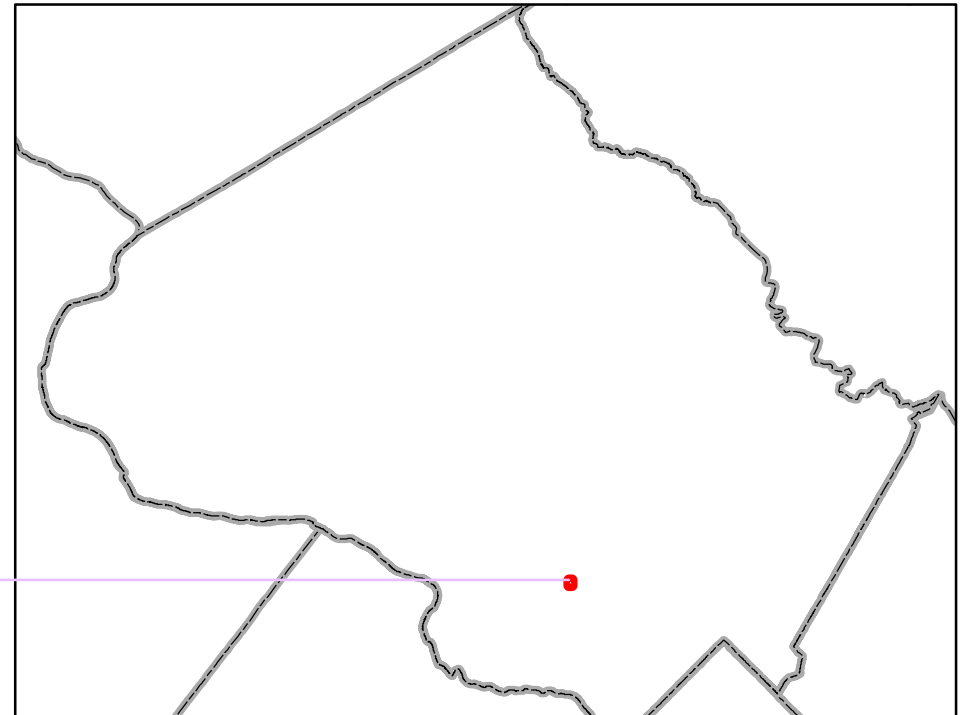
1 inch = 150 feet



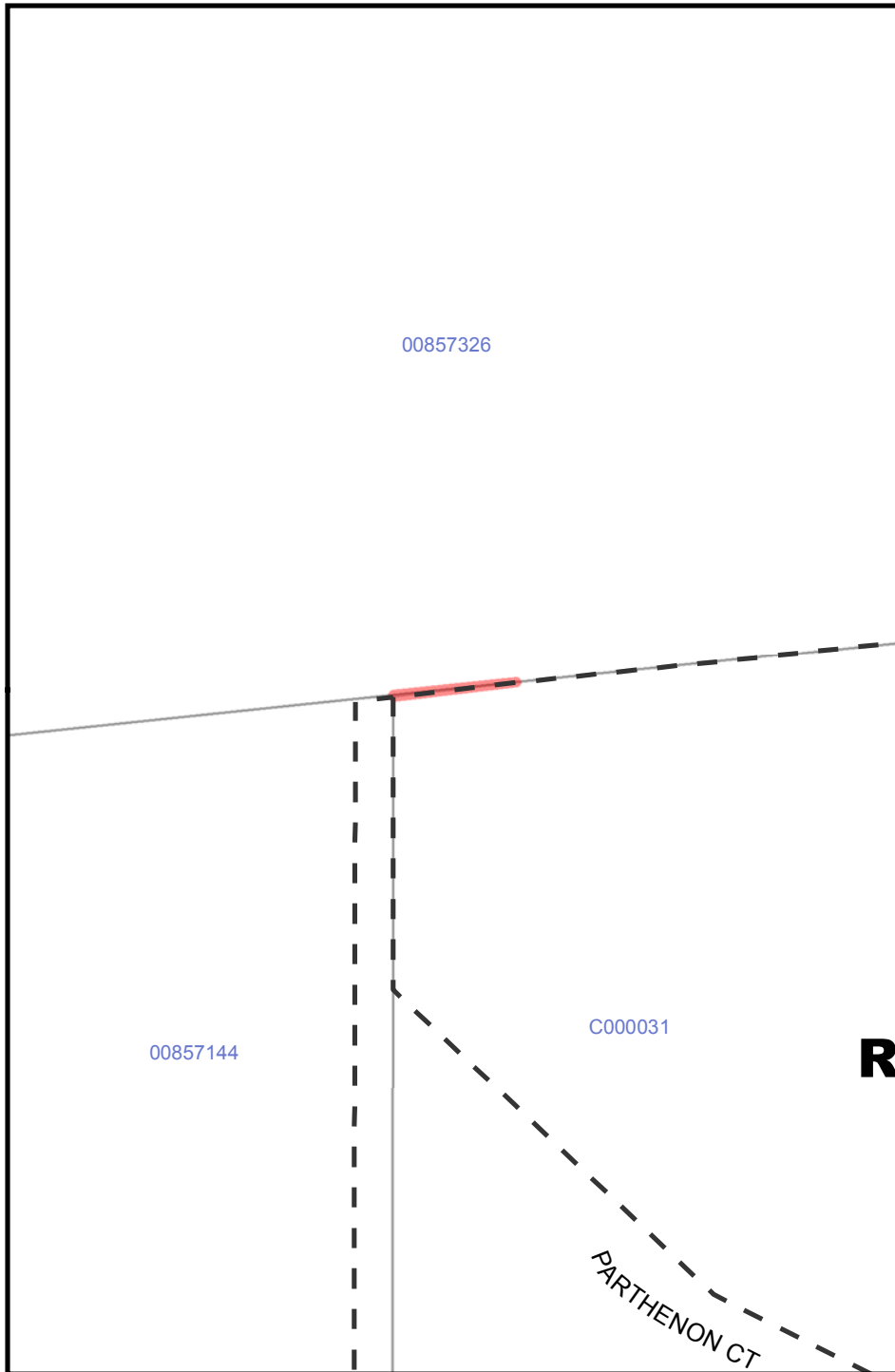
ID: SLIVER-110

Sliver Area: 0.911 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



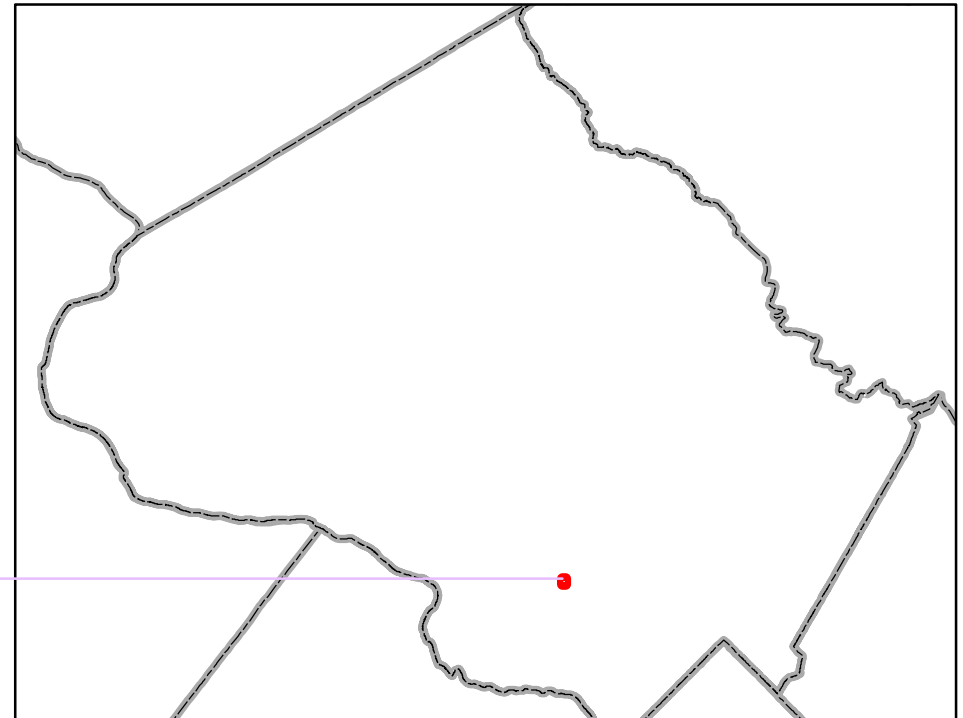
1 inch = 150 feet



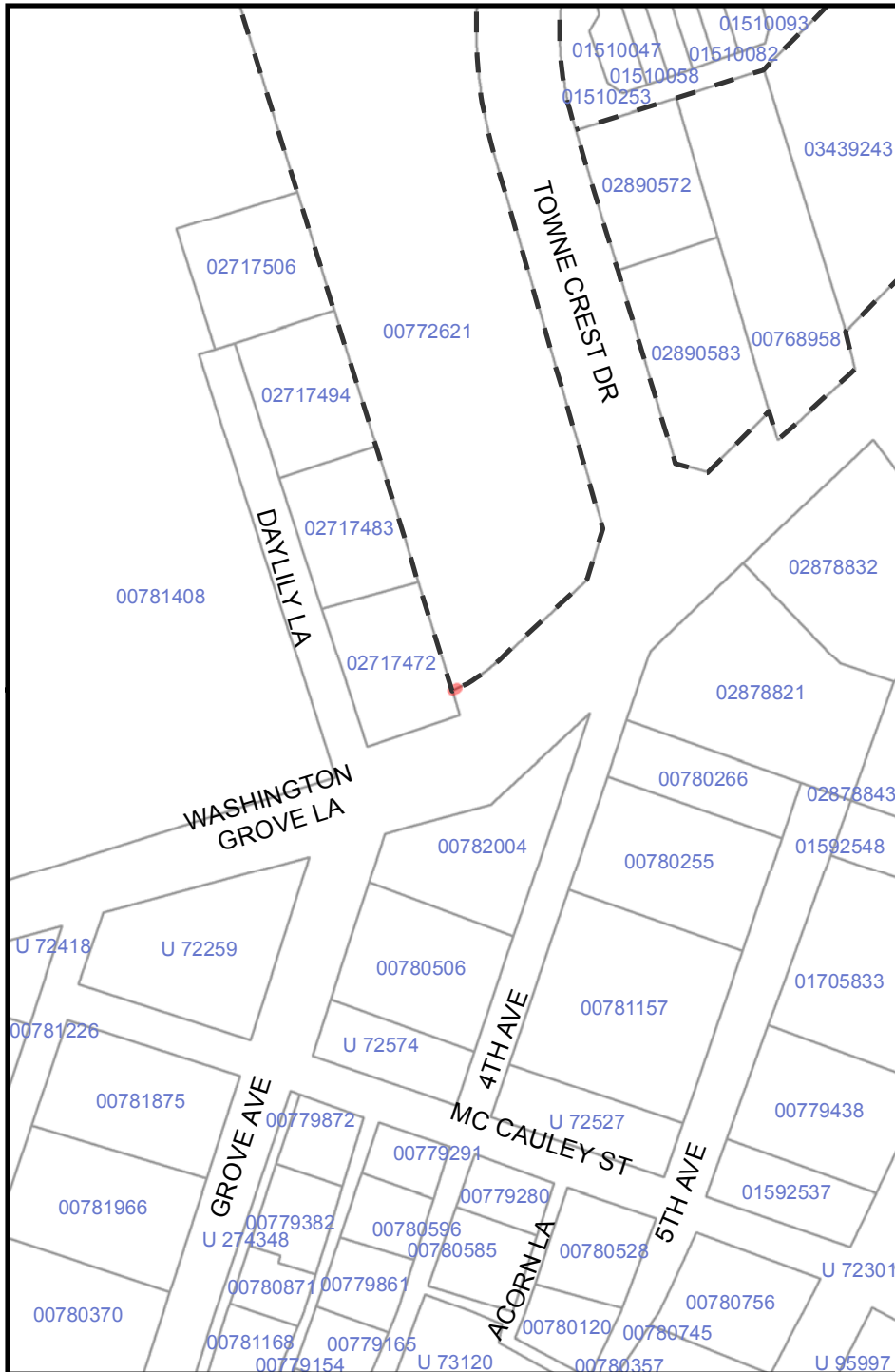
ID: SLIVER-111

Sliver Area: 67.538 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



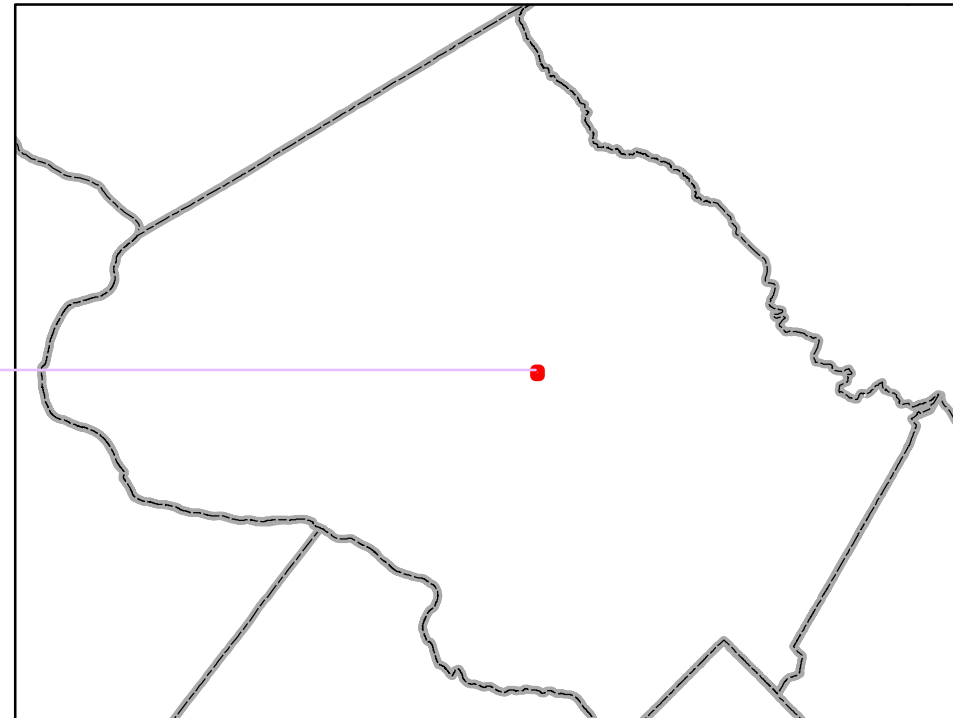
1 inch = 150 feet



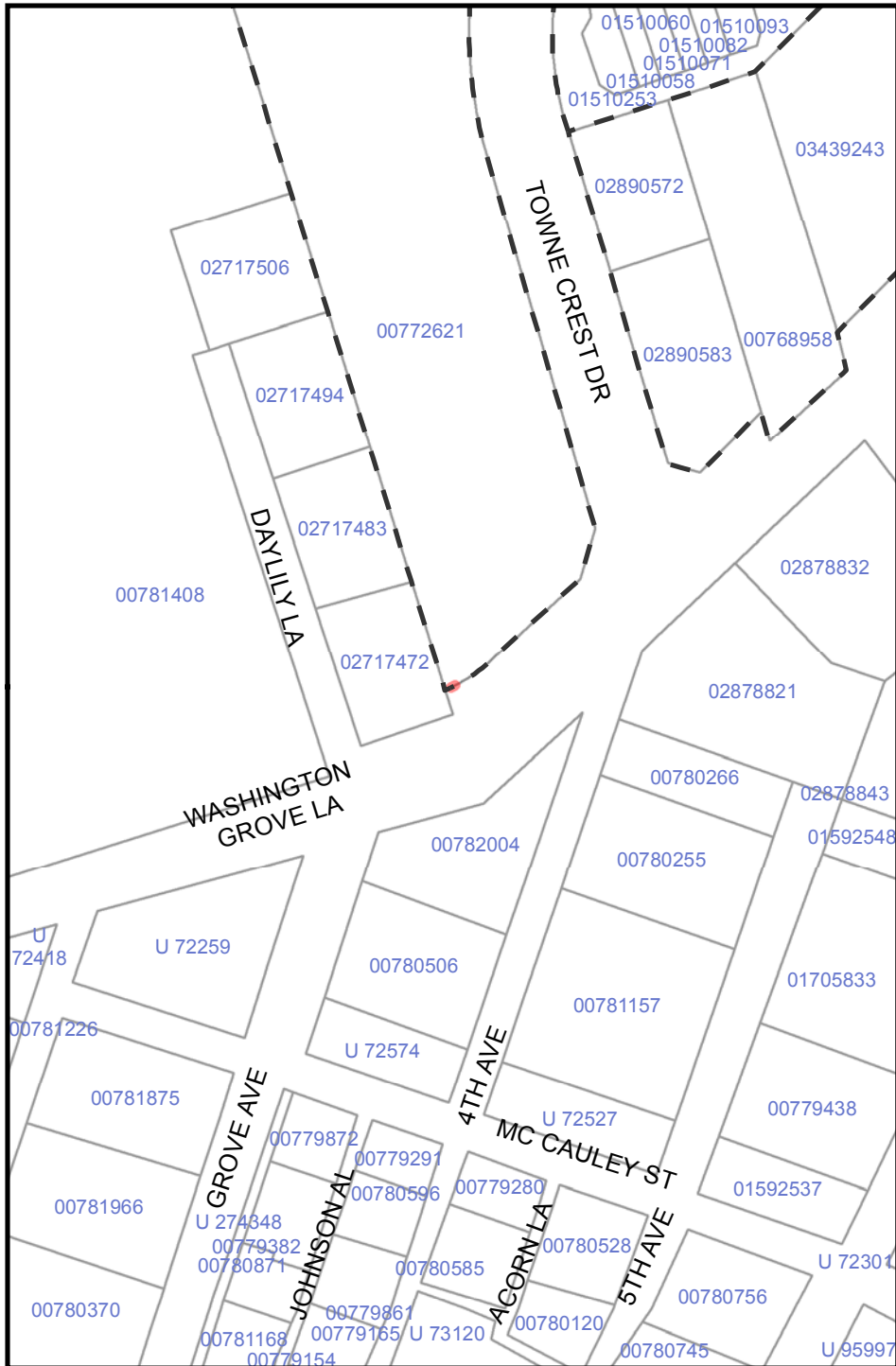
ID: SLIVER-112

Sliver Area: 0.046 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



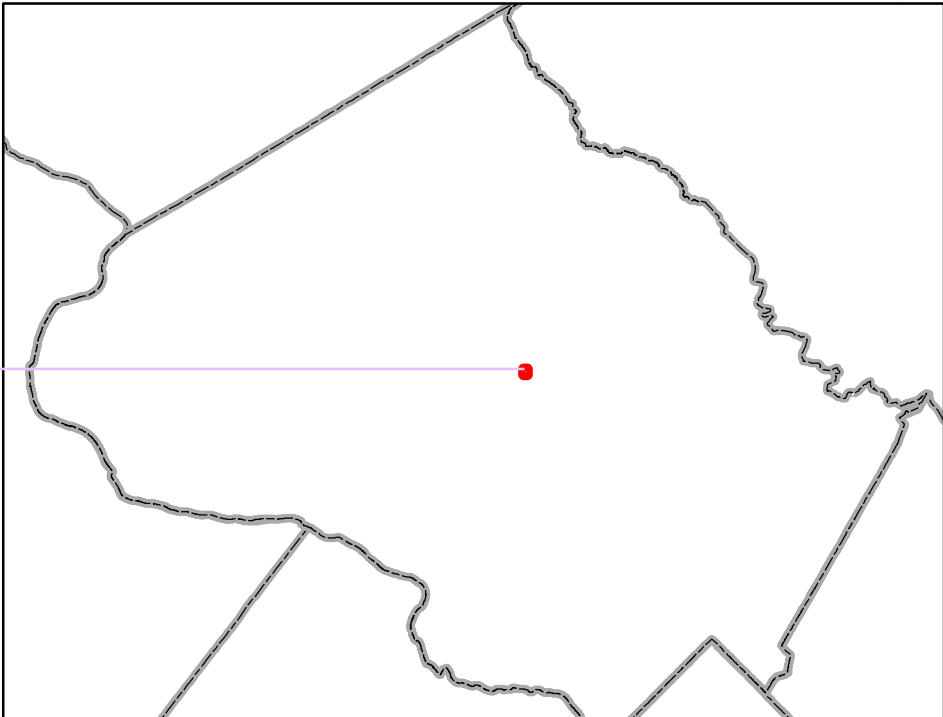
1 inch = 150 feet



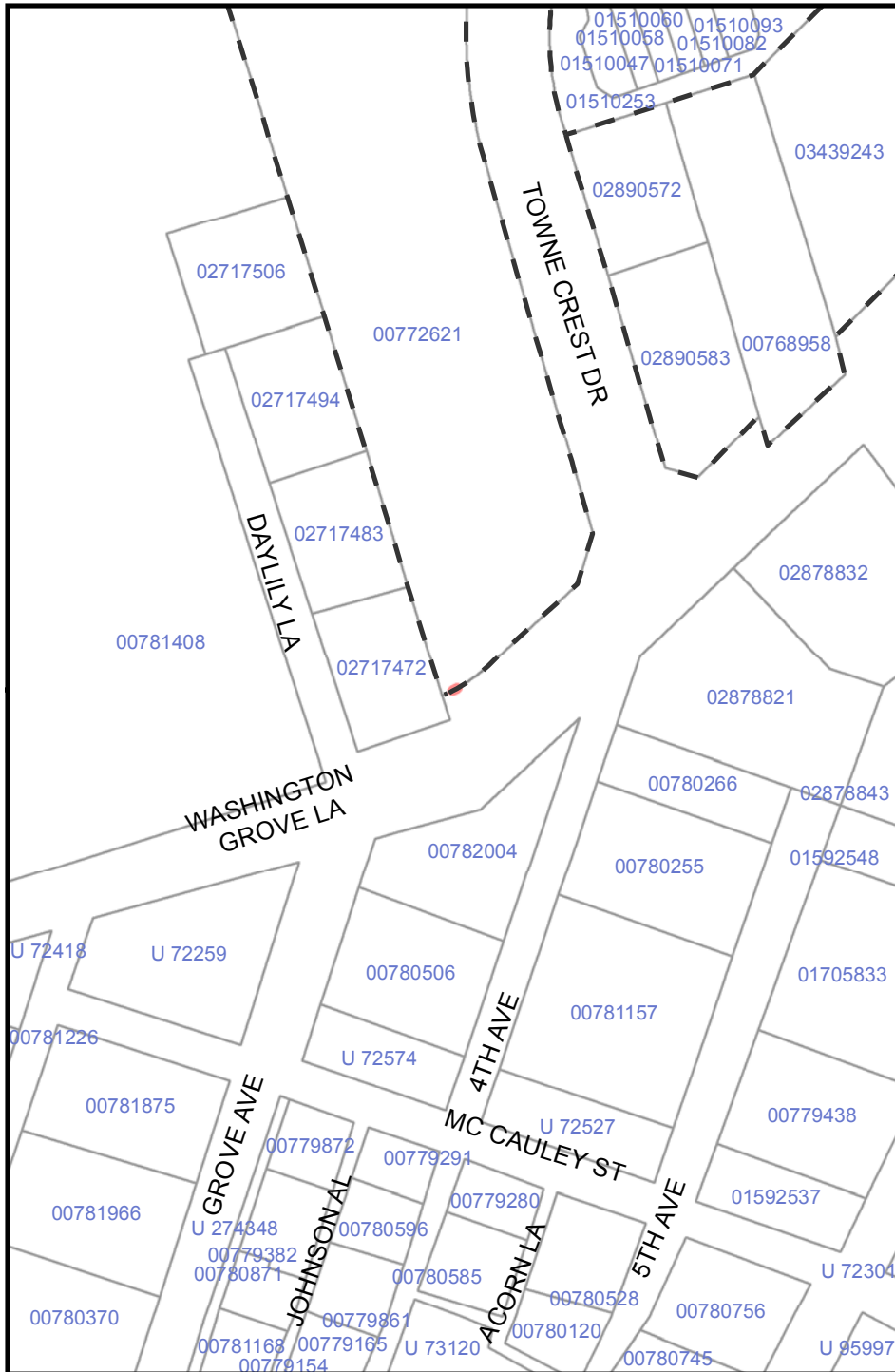
ID: SLIVER-113

Sliver Area: 0.047 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



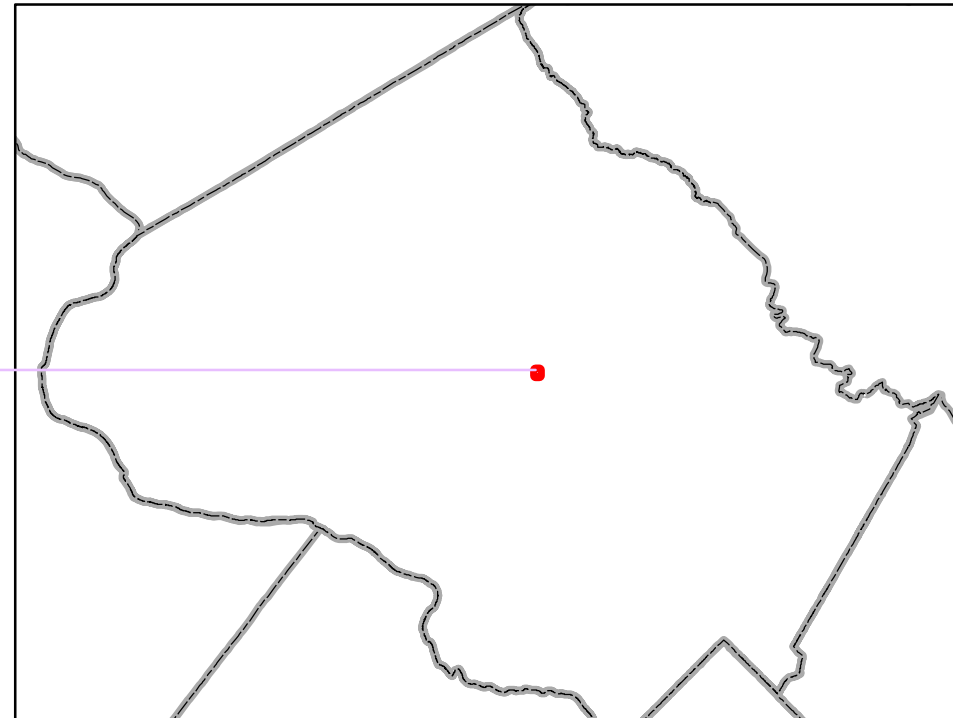
1 inch = 150 feet



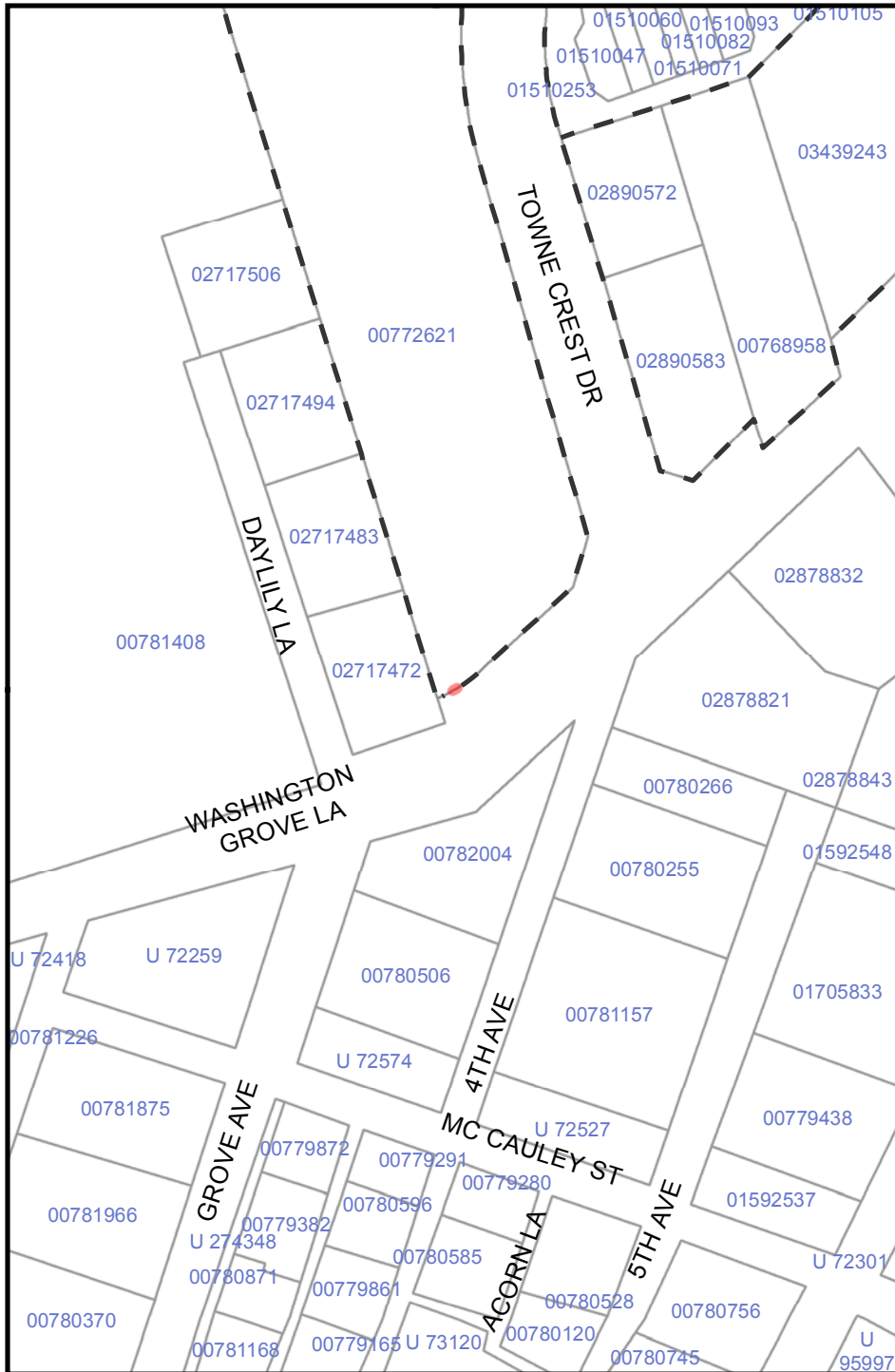
ID: SLIVER-114

Sliver Area: 0.046 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



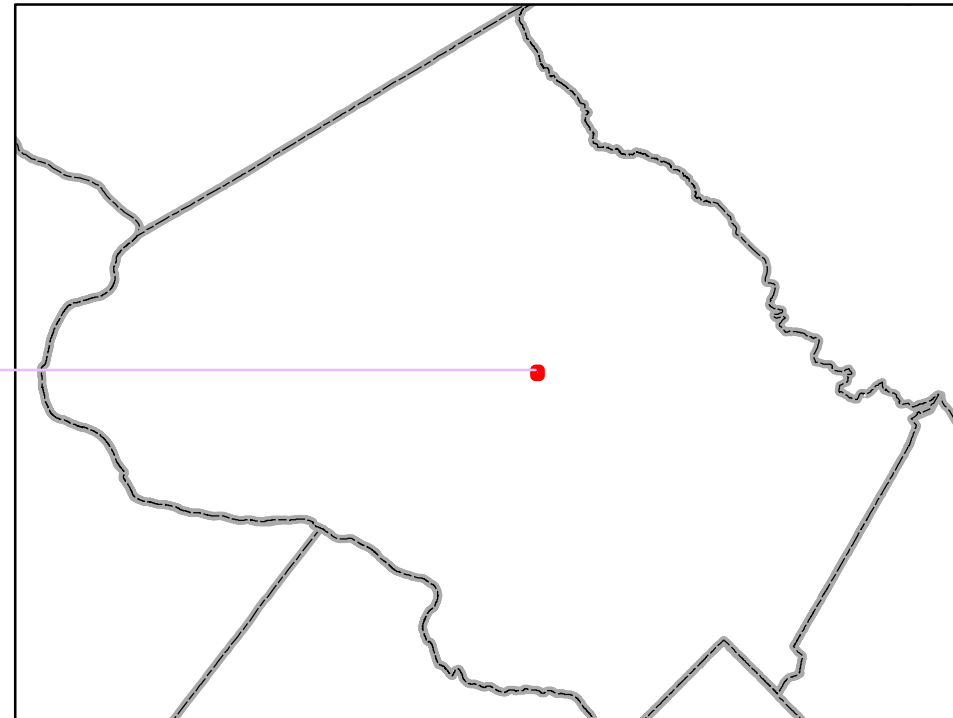
1 inch = 150 feet



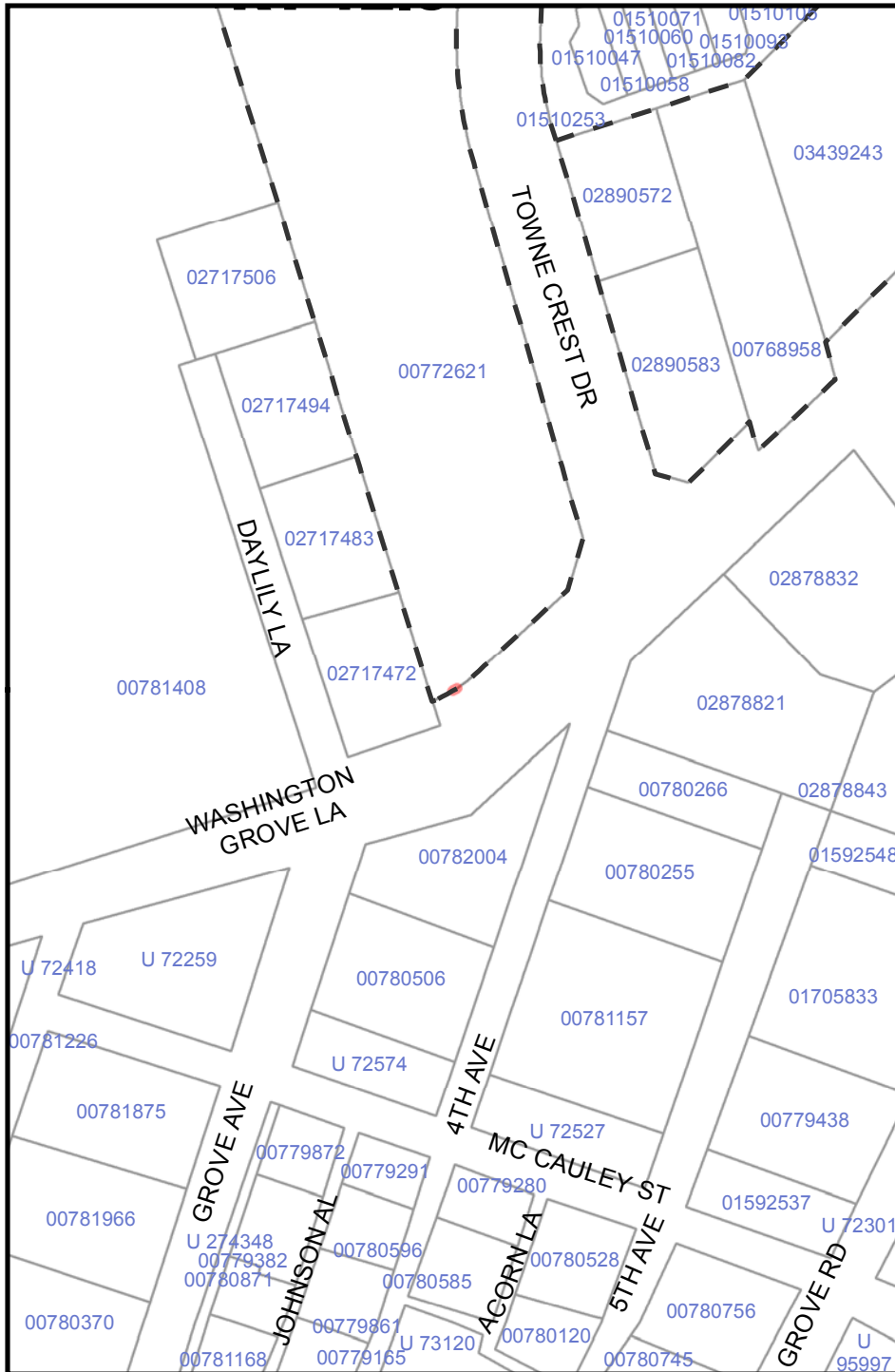
ID: SLIVER-115

Sliver Area: 0.047 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



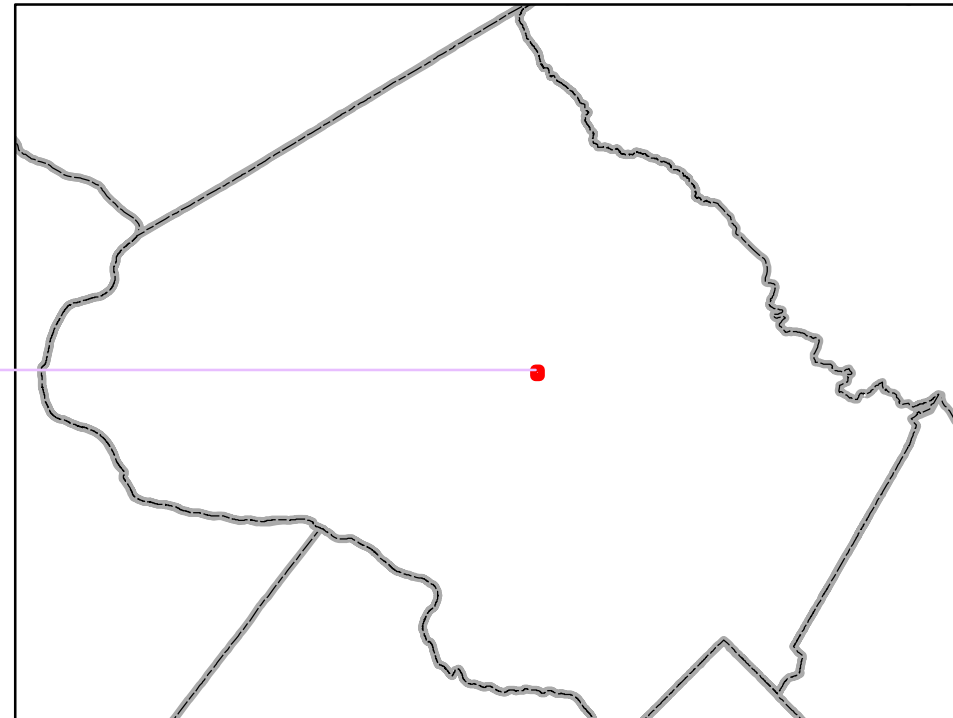
1 inch = 150 feet



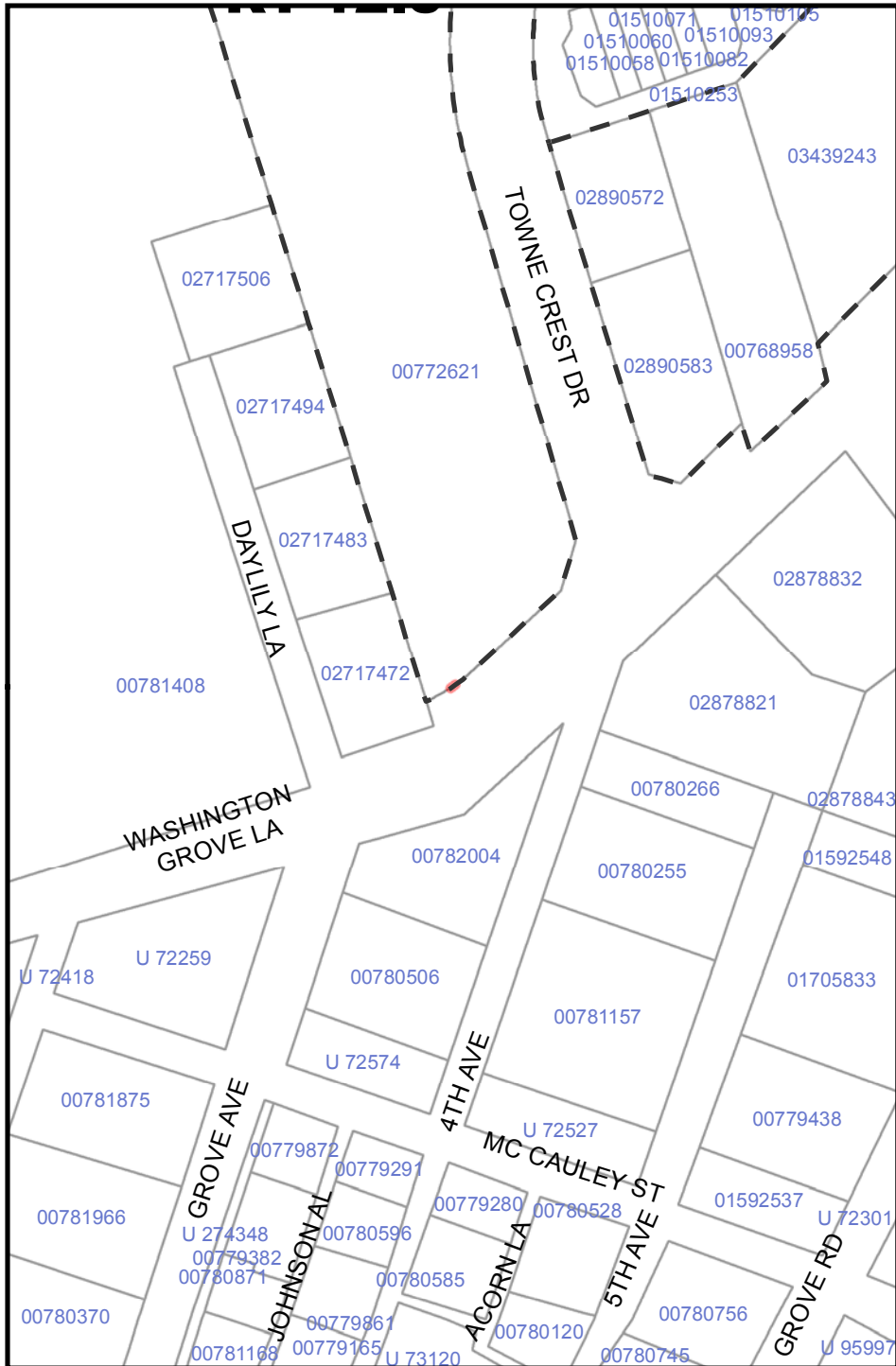
ID: SLIVER-116

Sliver Area: 0.043 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



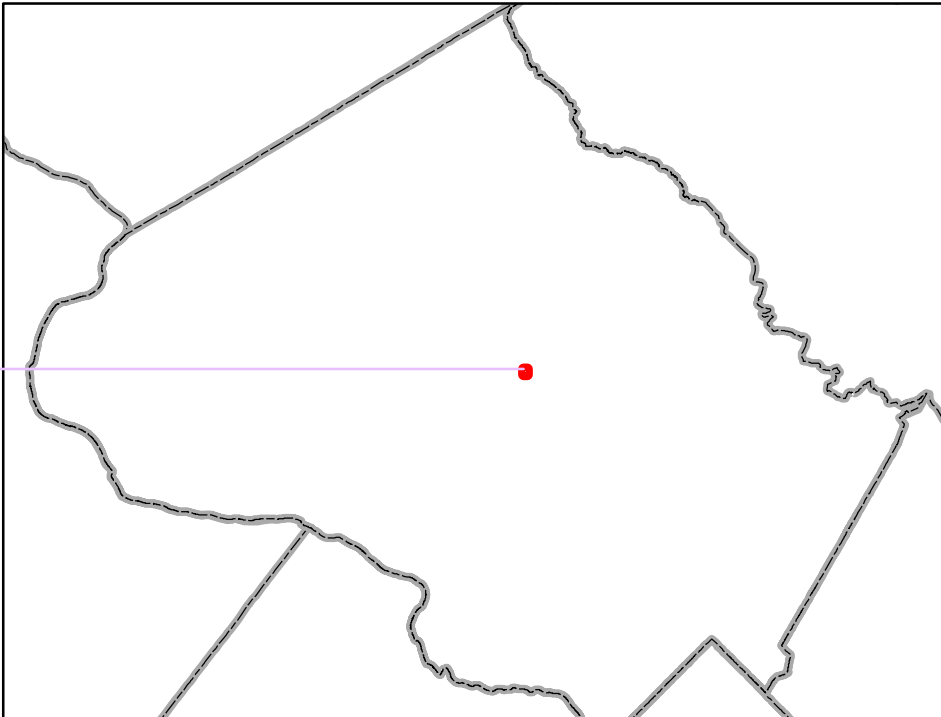
1 inch = 150 feet



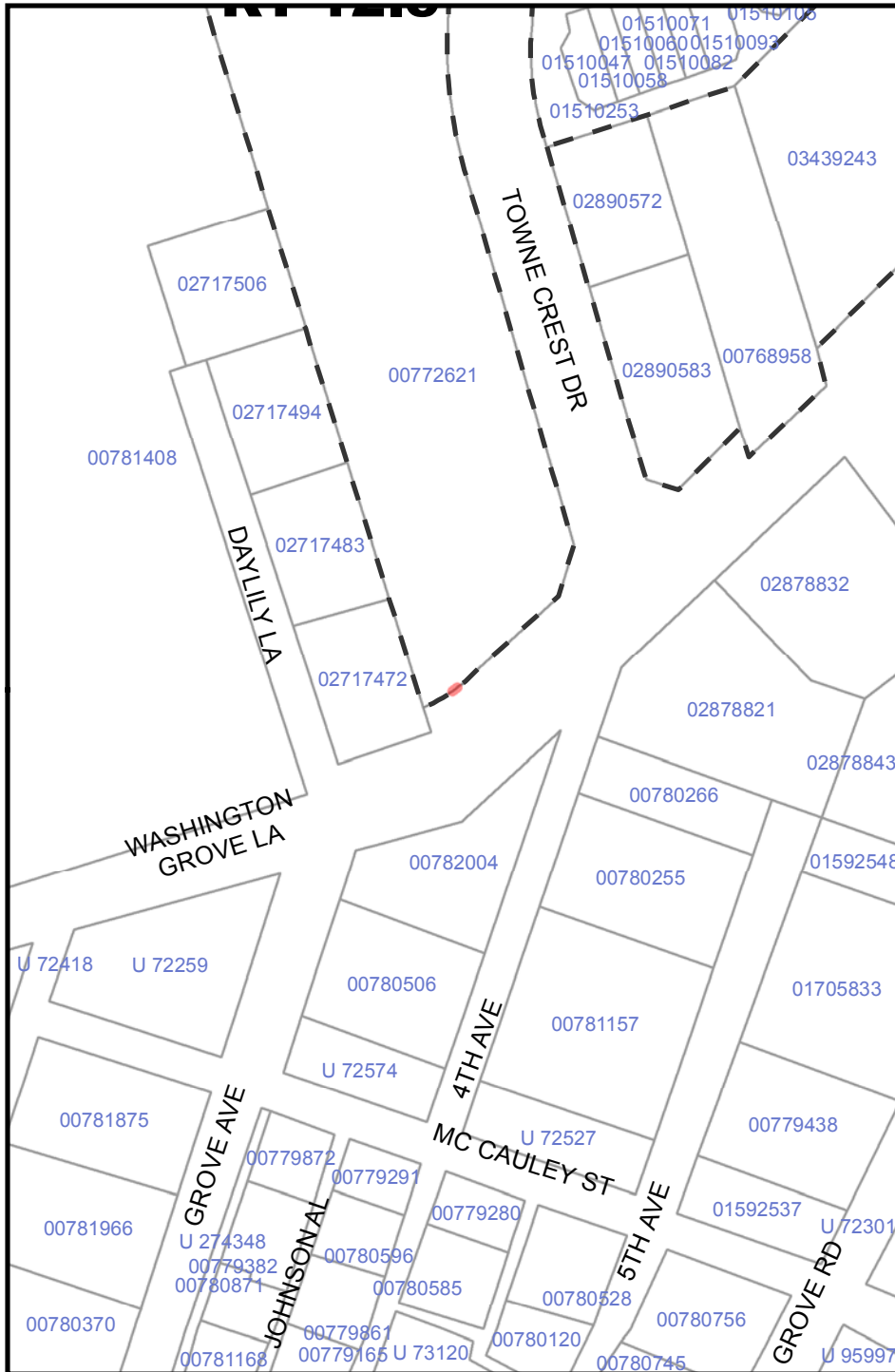
ID: SLIVER-117

Sliver Area: 0.044 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



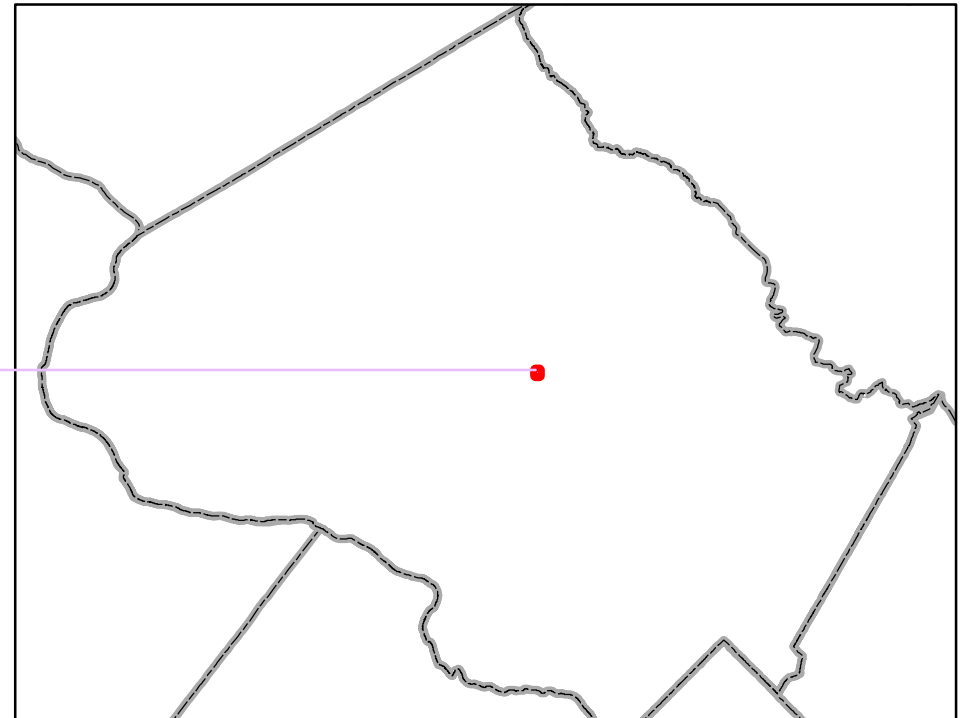
1 inch = 150 feet



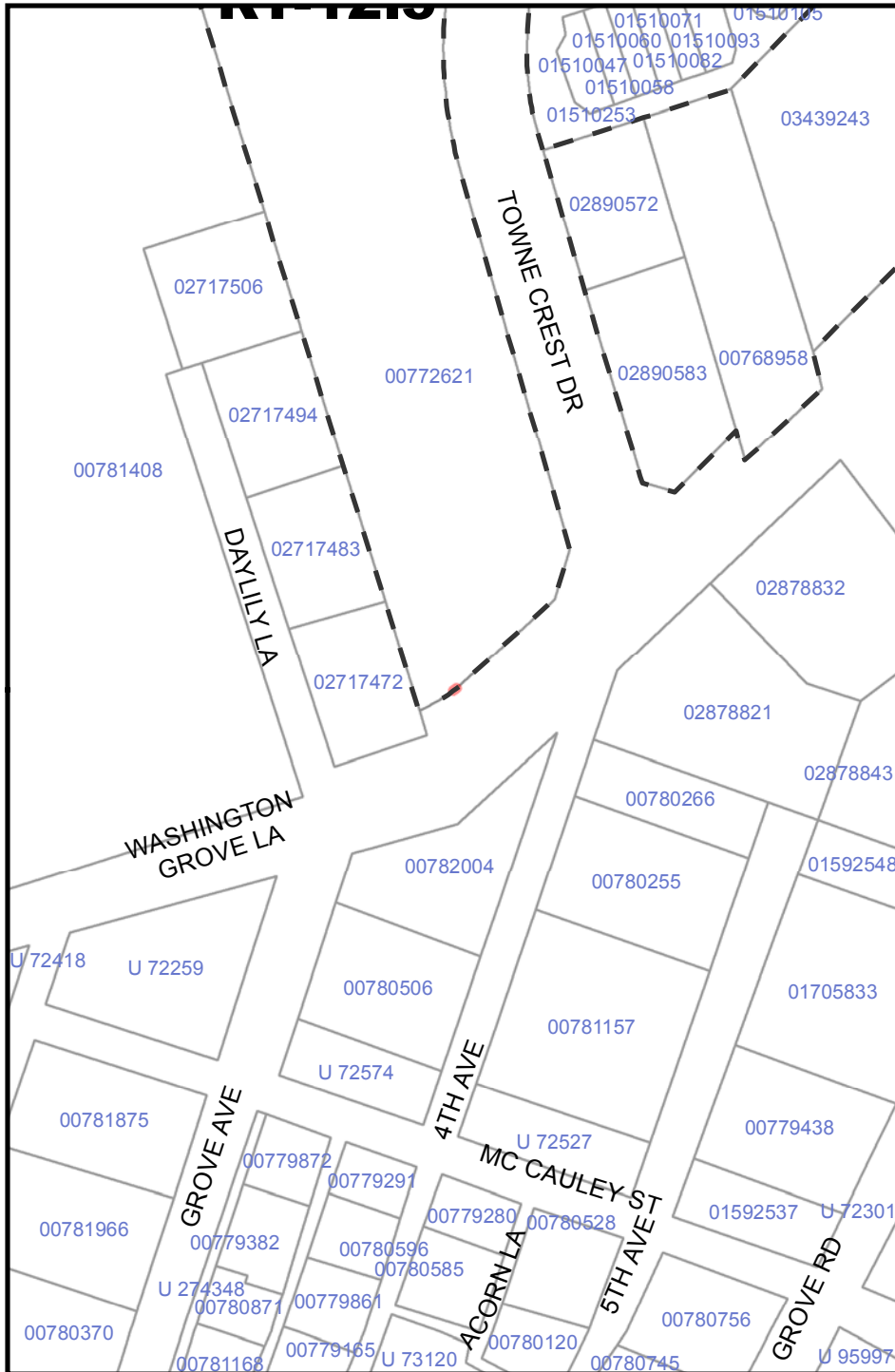
ID: SLIVER-118

Sliver Area: 0.044 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



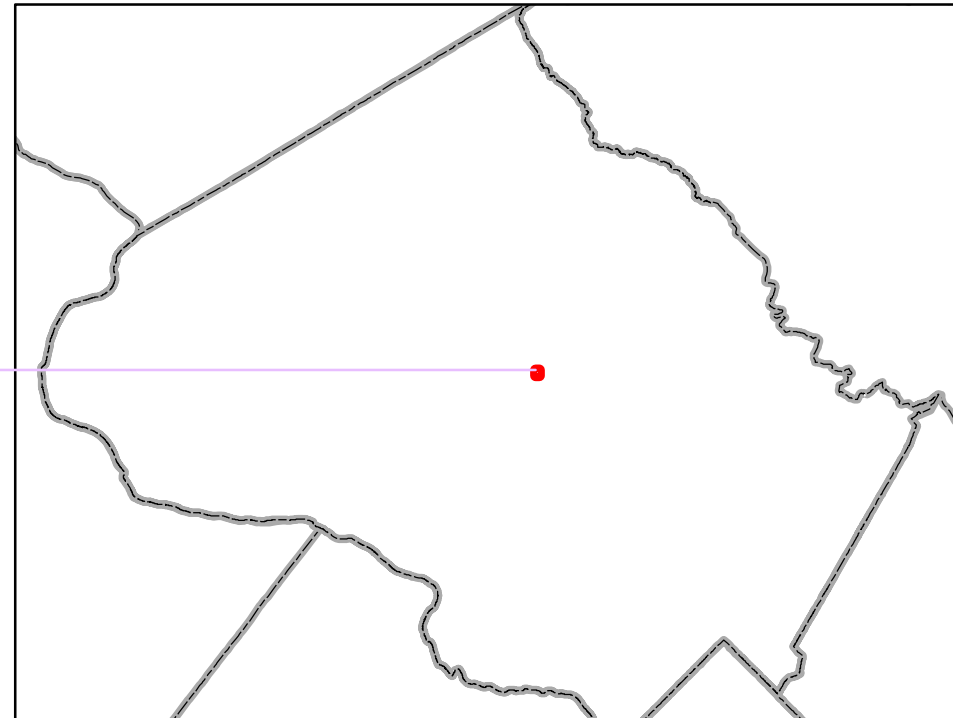
1 inch = 150 feet



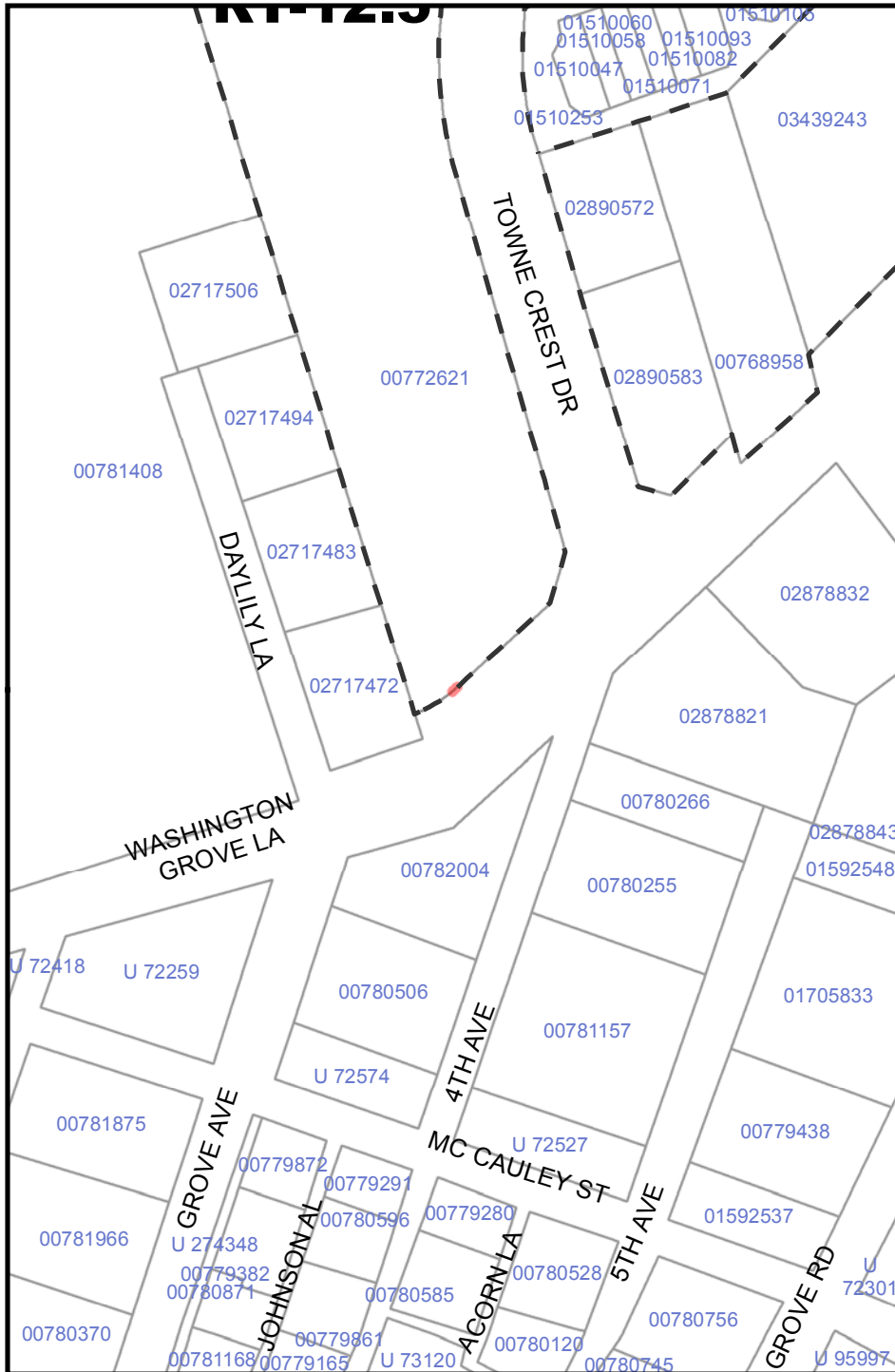
ID: SLIVER-119

Sliver Area: 0.023 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



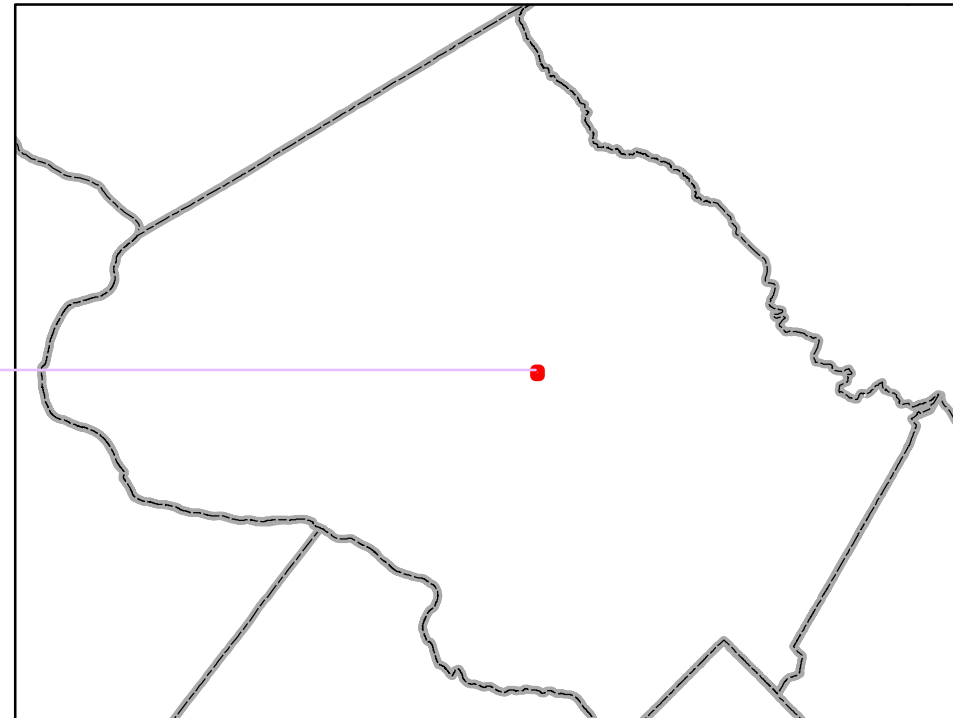
1 inch = 150 feet



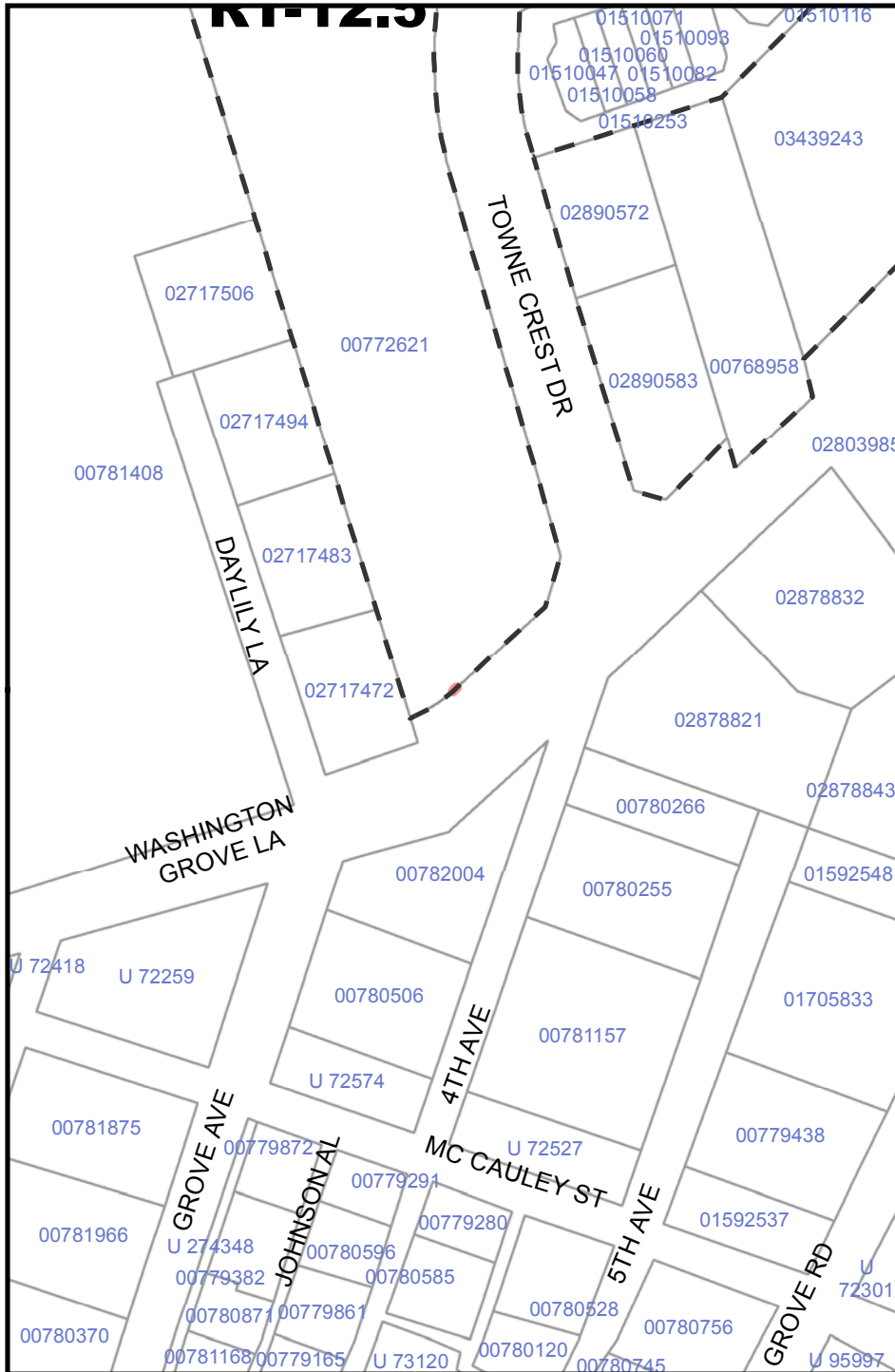
ID: SLIVER-120

Sliver Area: 0.115 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



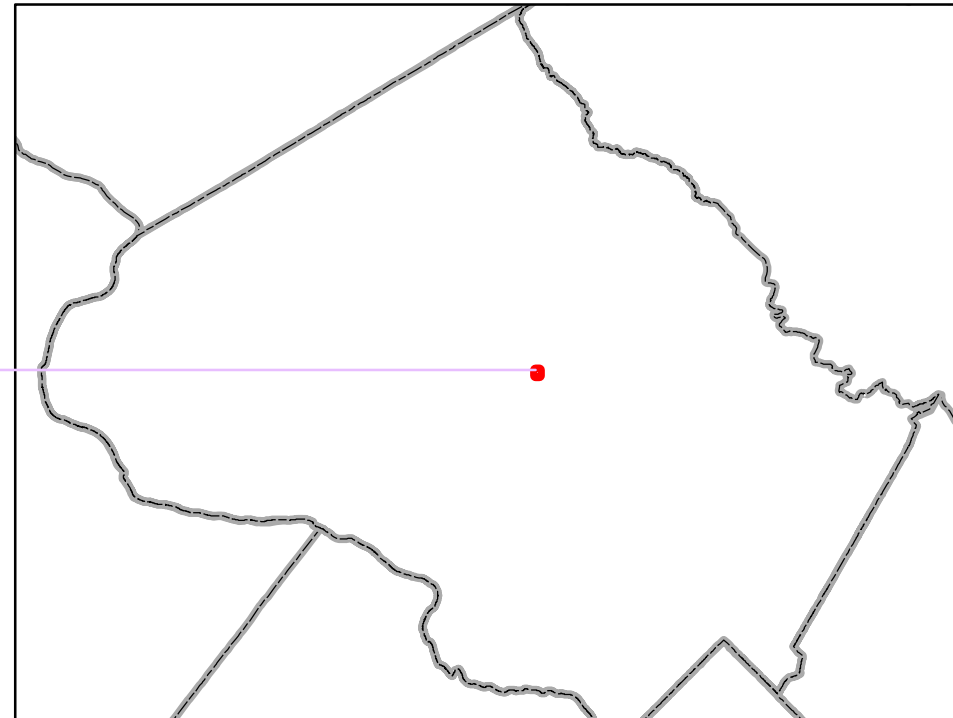
1 inch = 150 feet



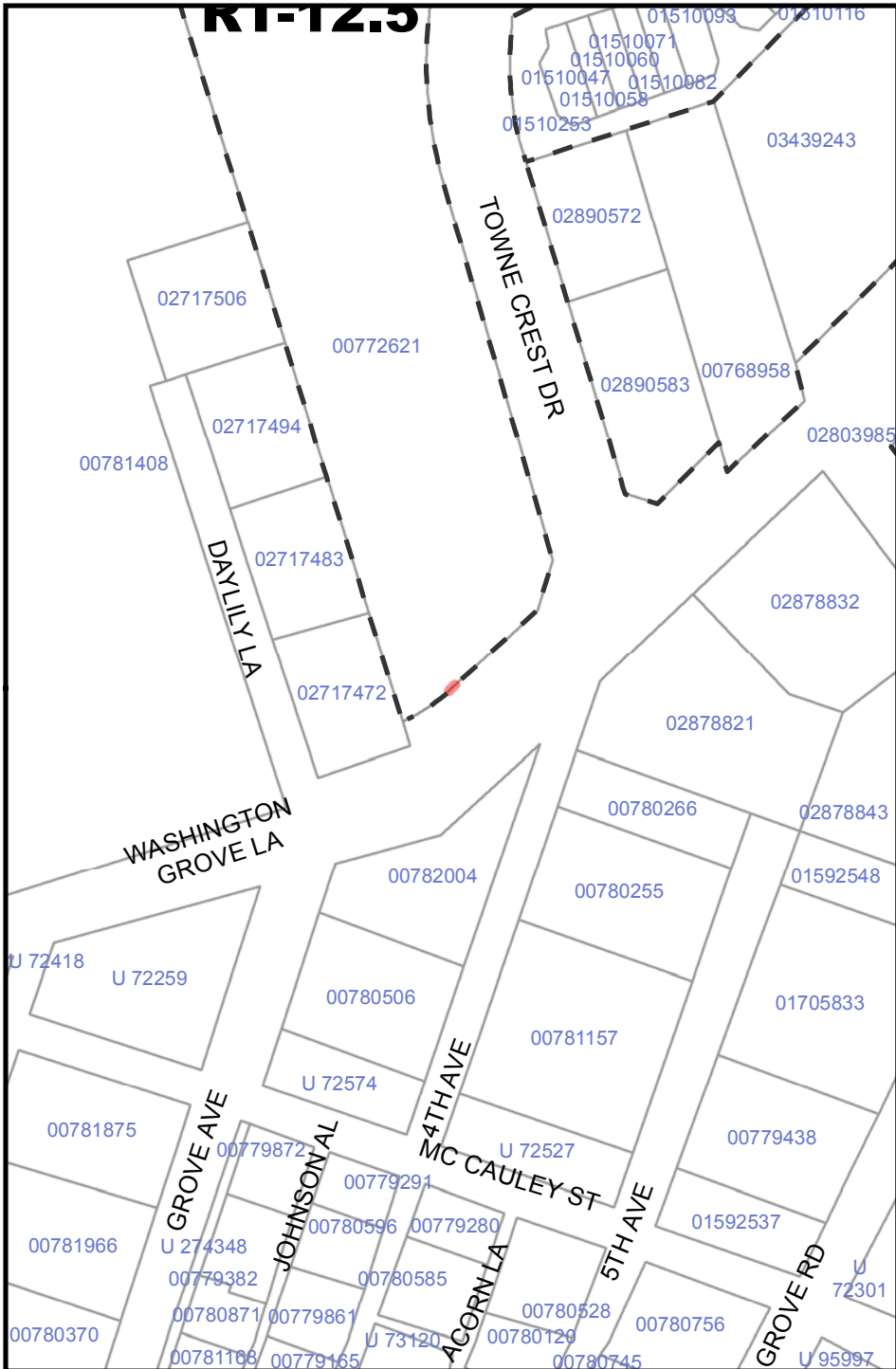
ID: SLIVER-121

Sliver Area: 0.047 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

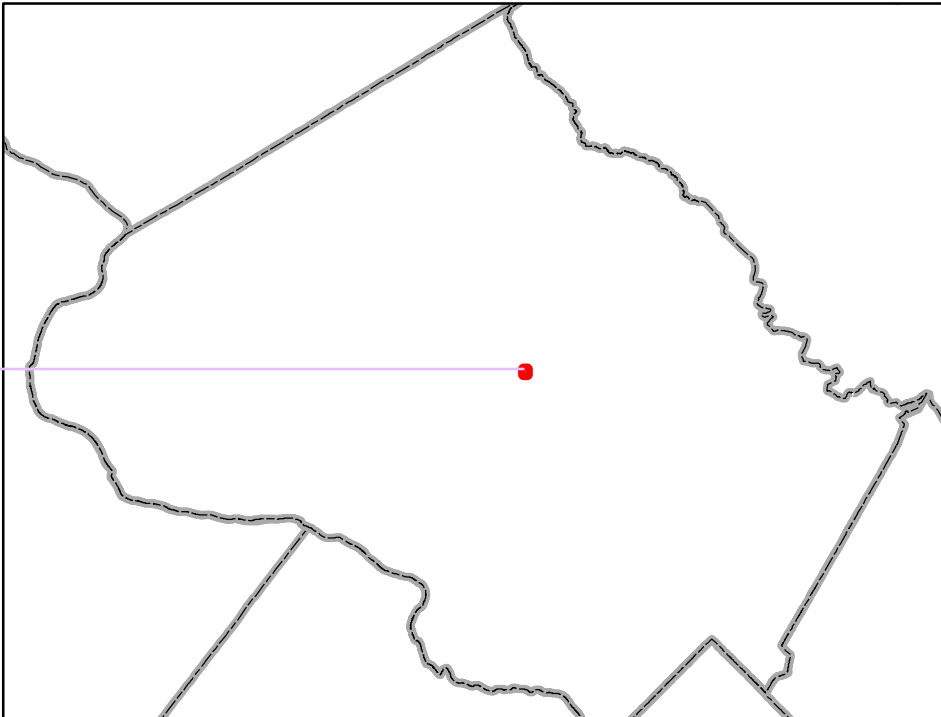


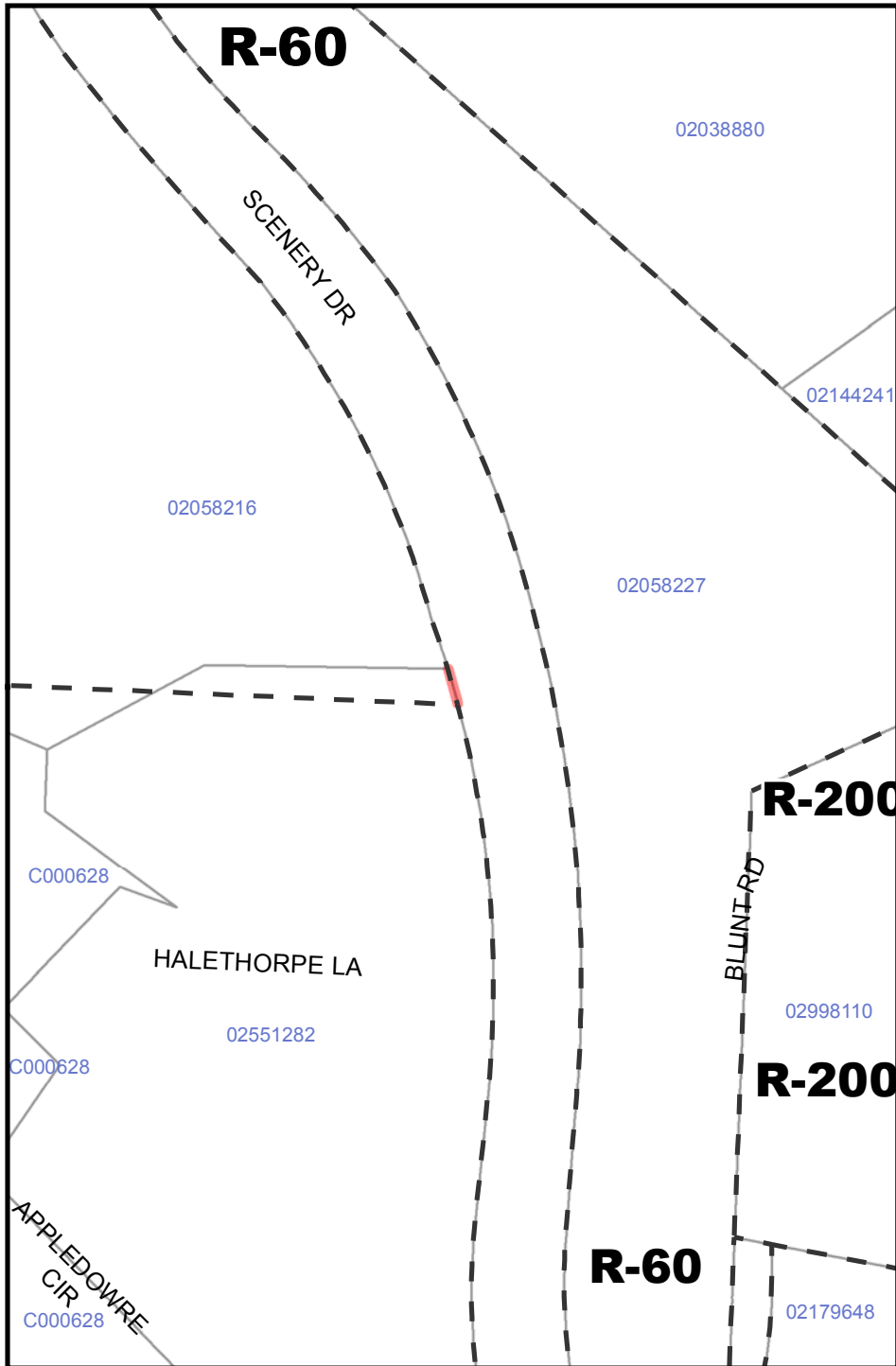
1 inch = 150 feet



ID: SLIVER-122
Sliver Area: 0.122 sqft

These very small land areas, “slivers”, were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The “slivers” noted in this document have been revised to correctly match the verified digital zoning layer.

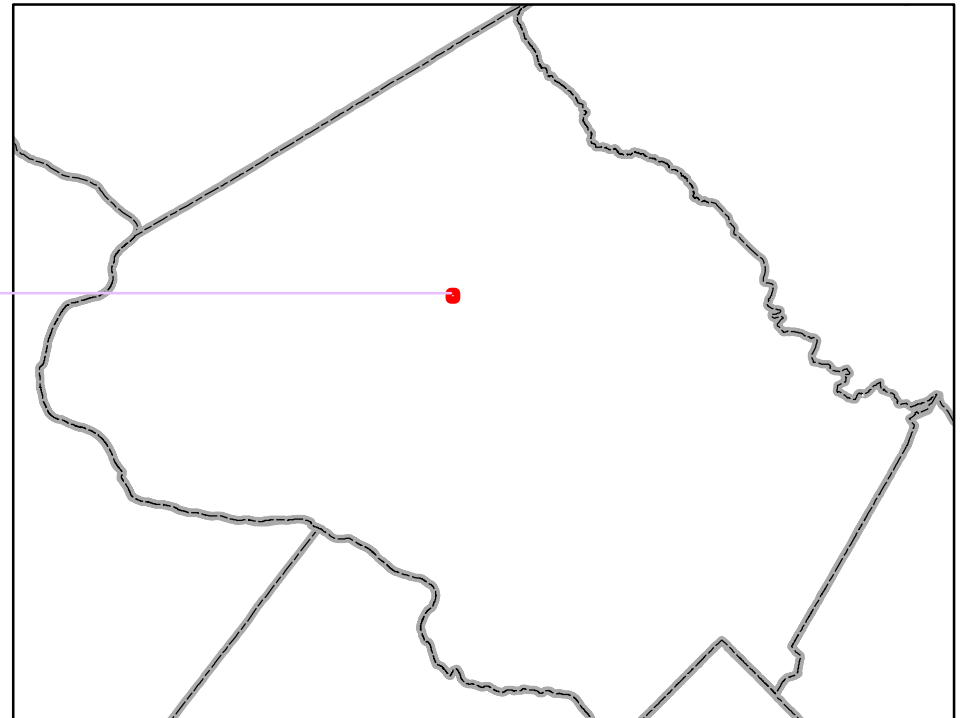




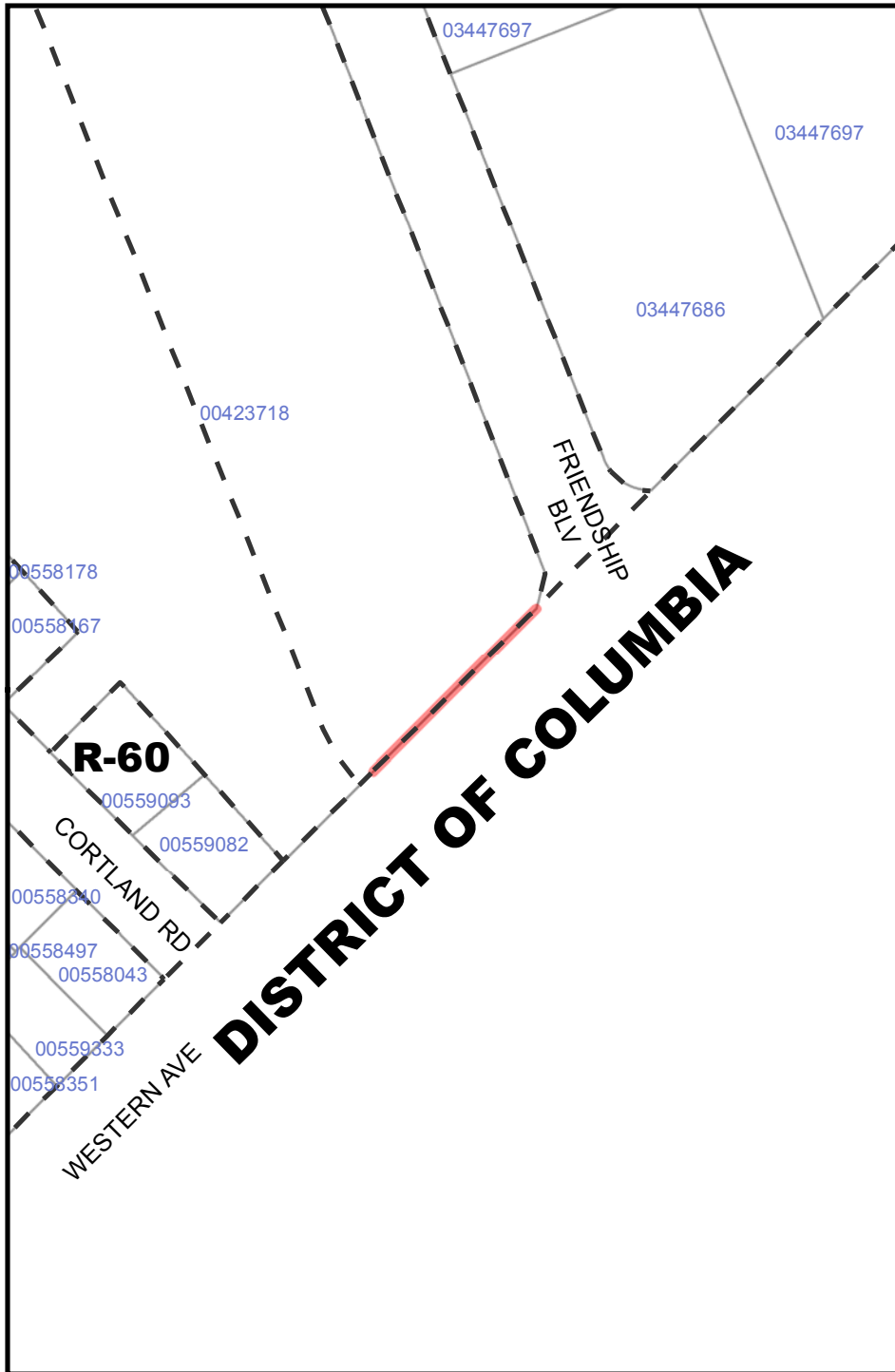
ID: SLIVER-123

Sliver Area: 1.03 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



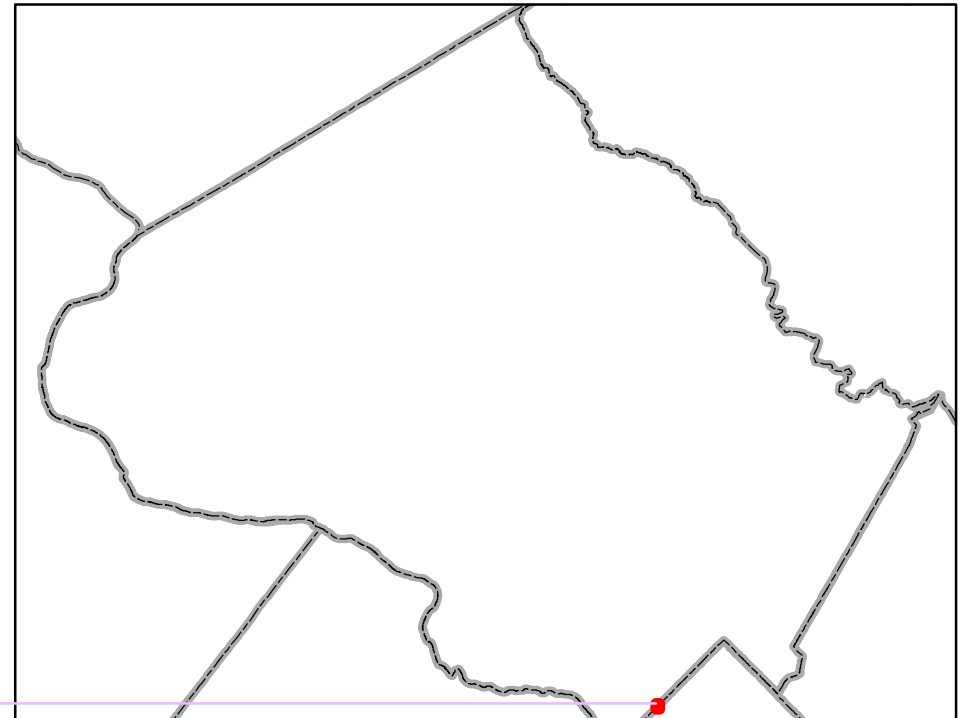
1 inch = 150 feet



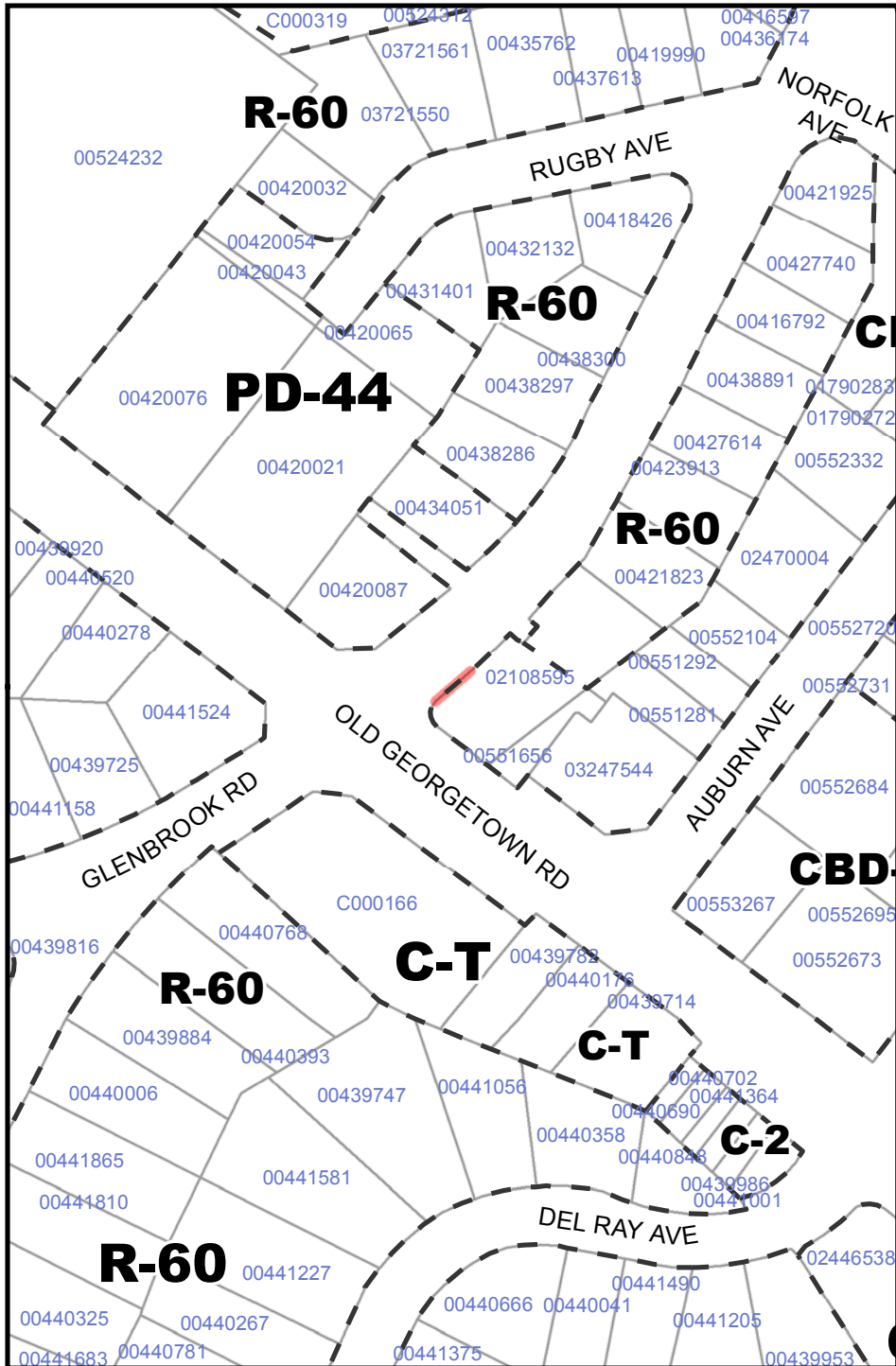
ID: SLIVER-124

Sliver Area: 18.013 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

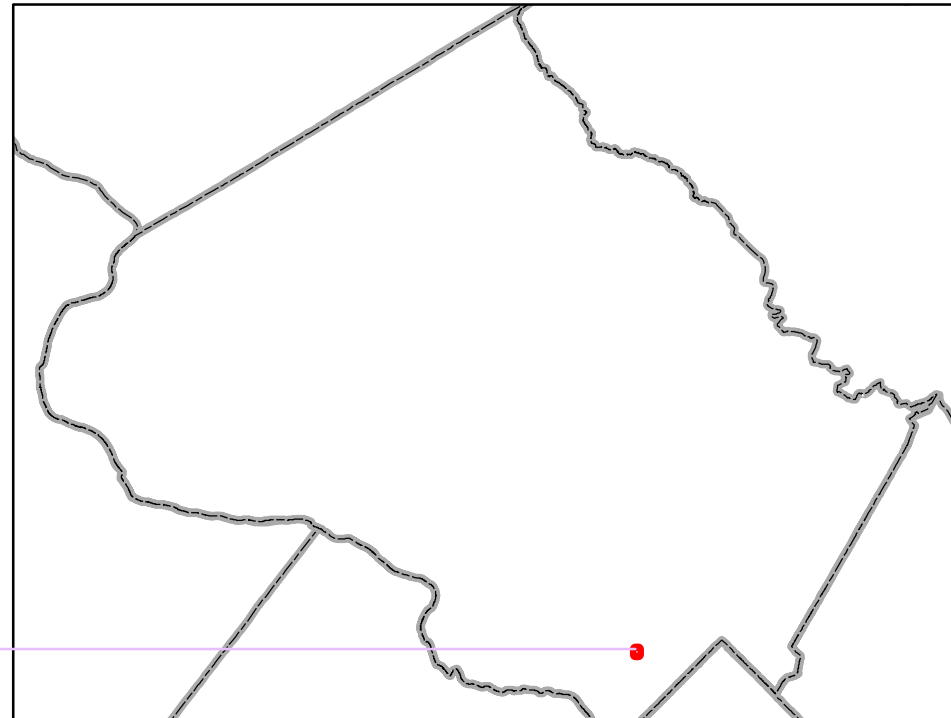


1 inch = 150 feet

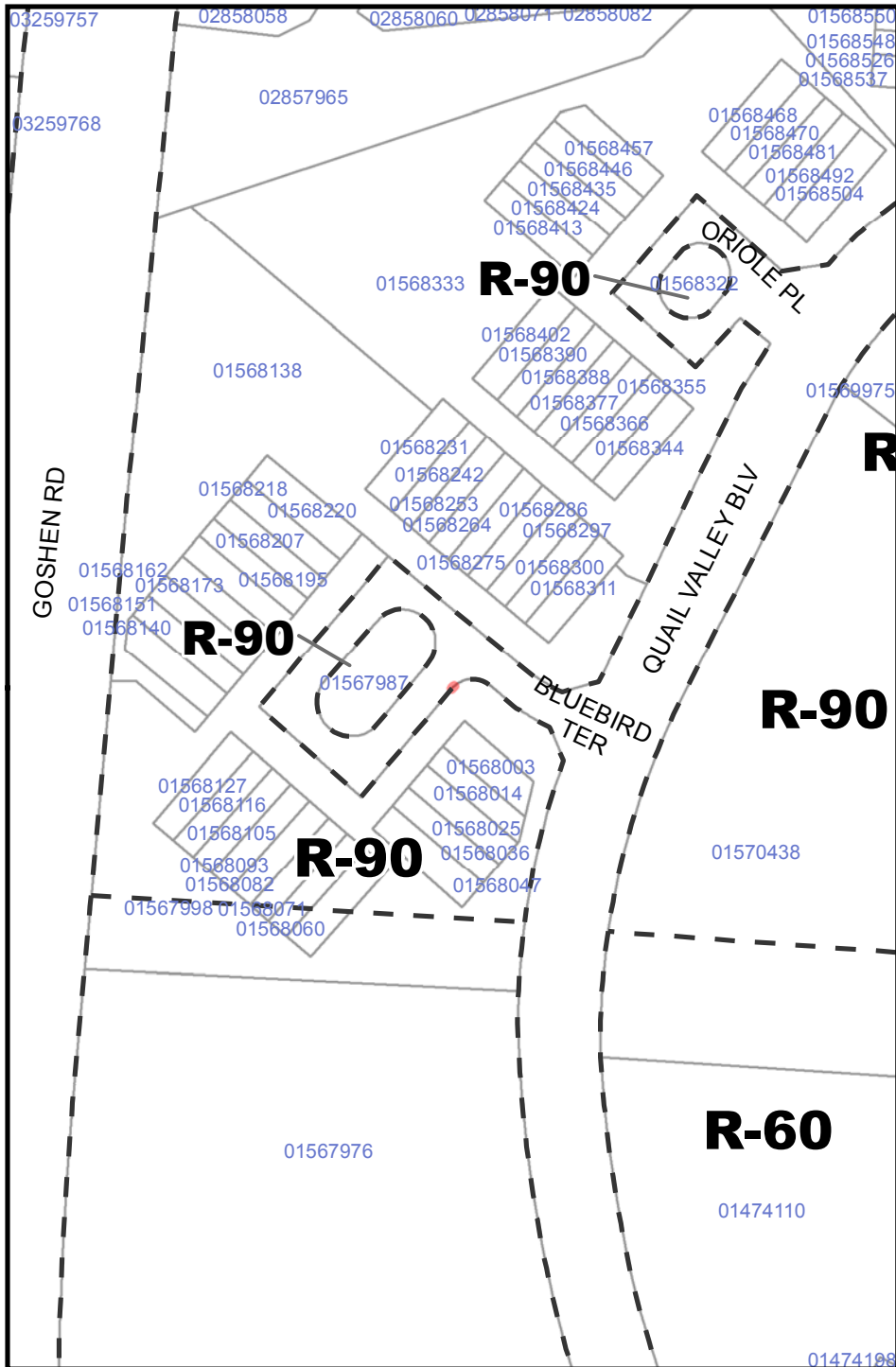


ID: SLIVER-125
Sliver Area: 0.619 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

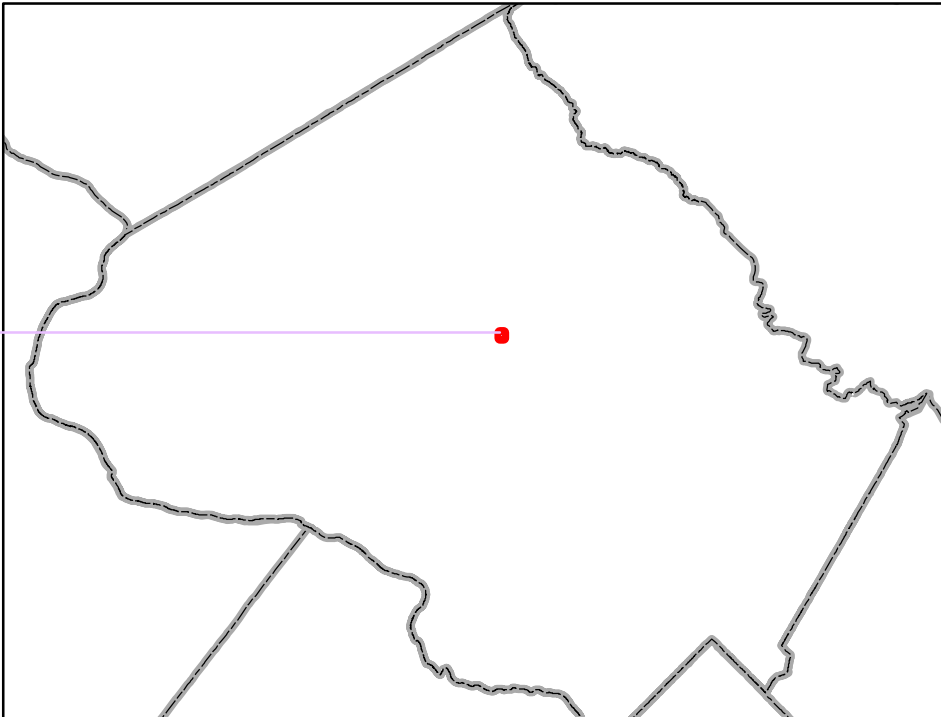


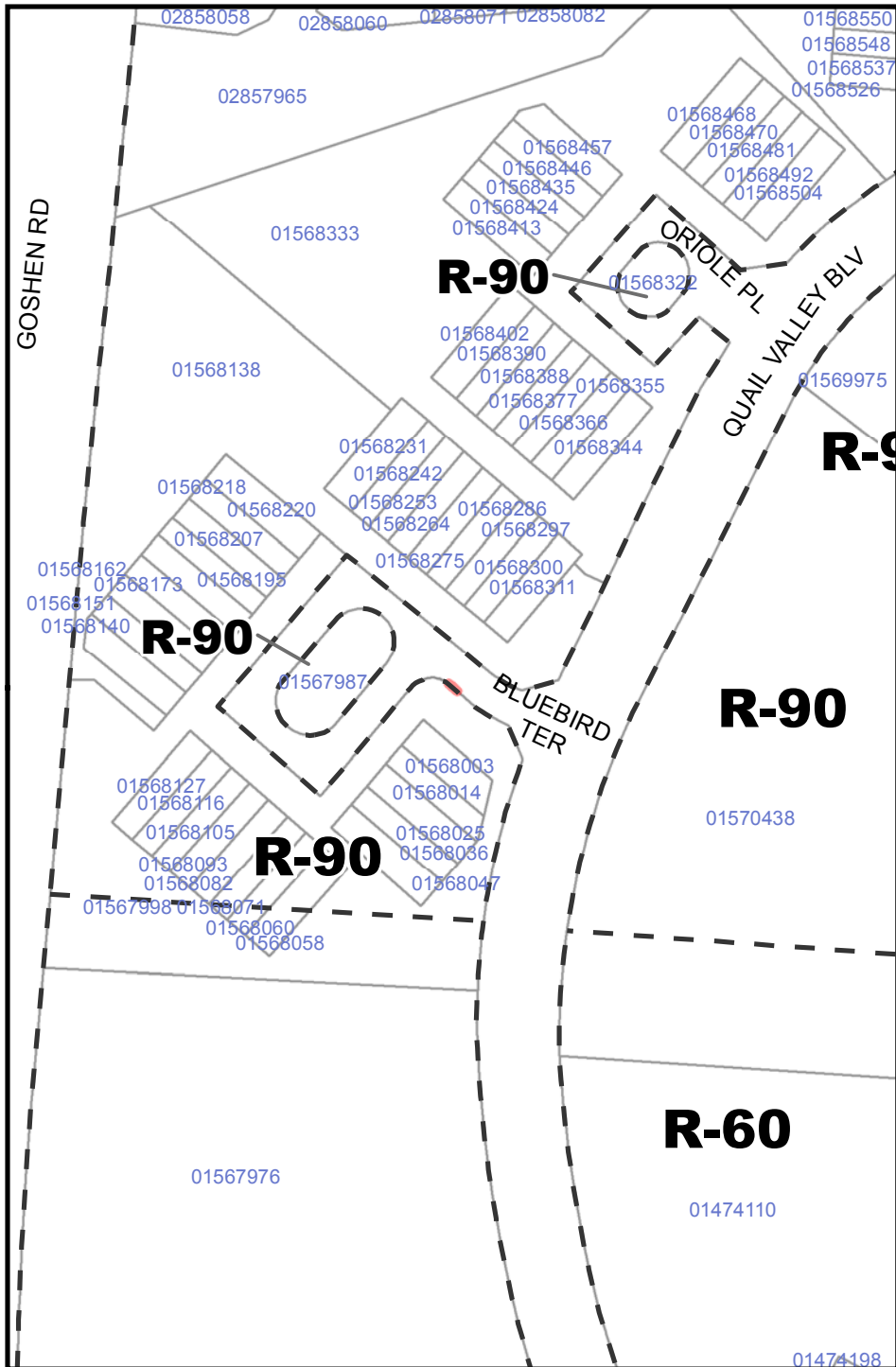
1 inch = 150 feet



ID: SLIVER-126
Sliver Area: 0.083 sqft

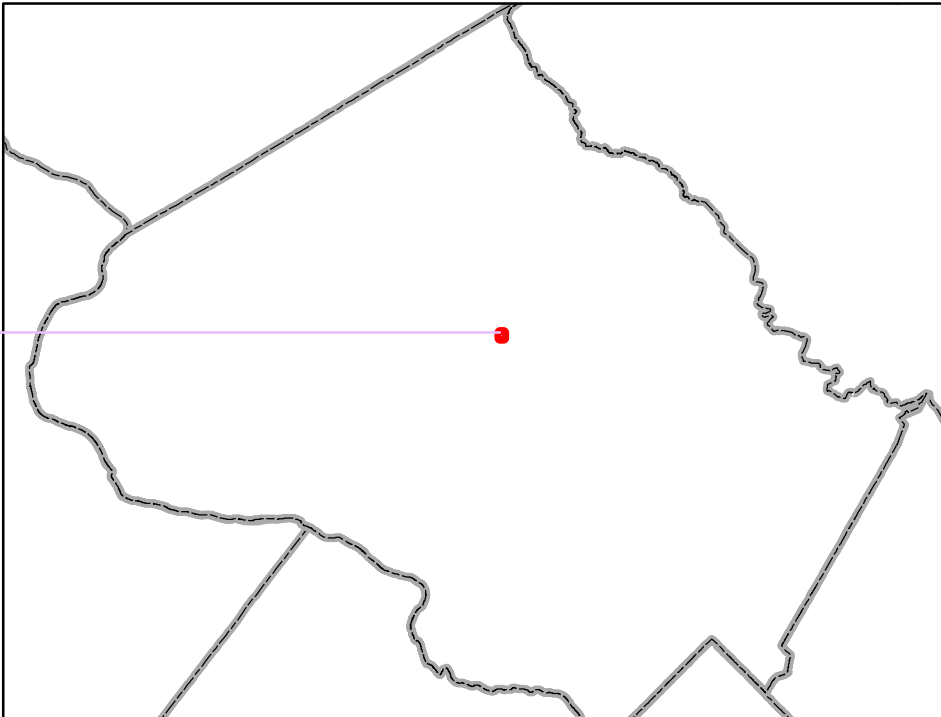
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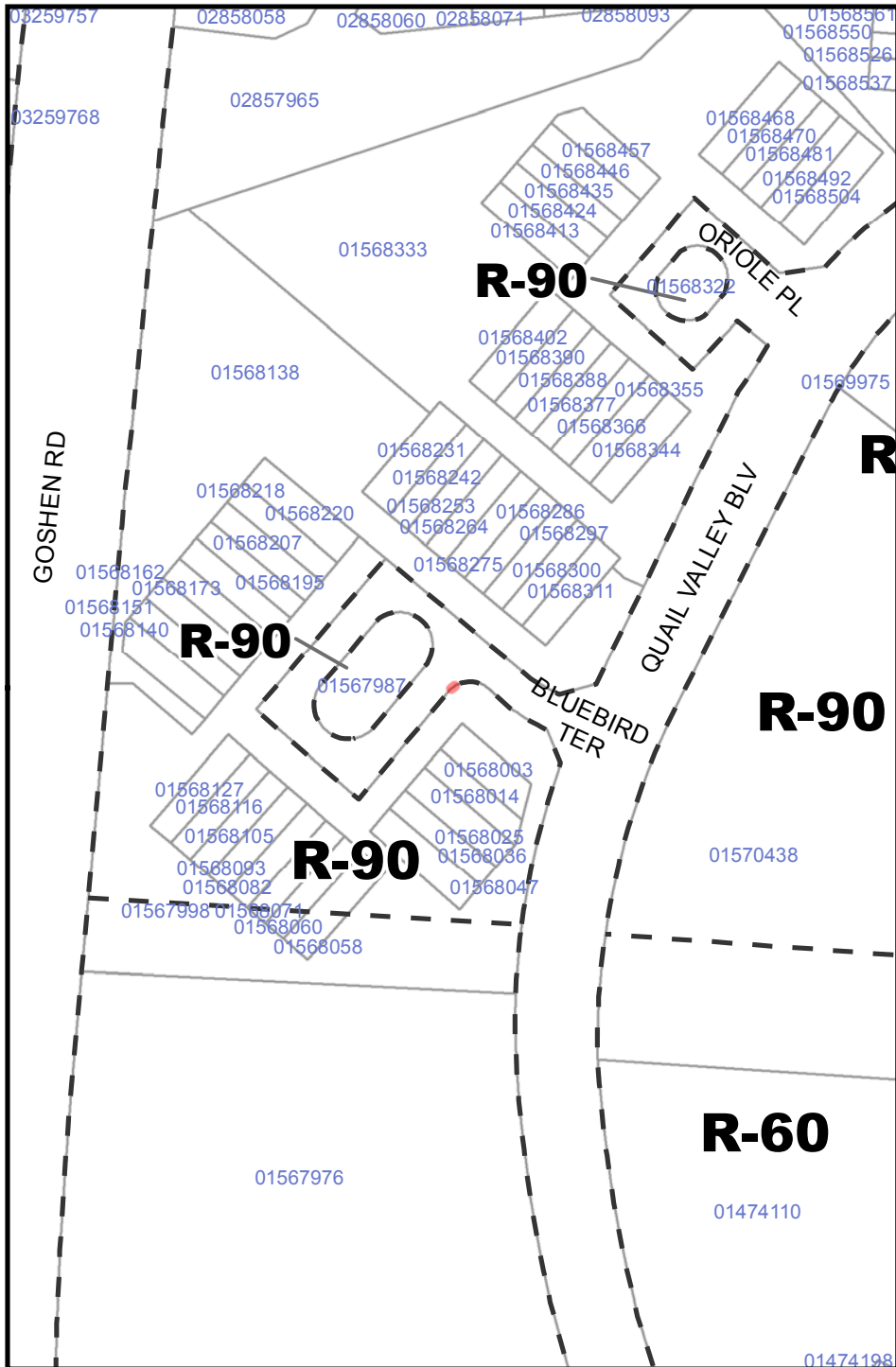




ID: SLIVER-127
Sliver Area: 0.192 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

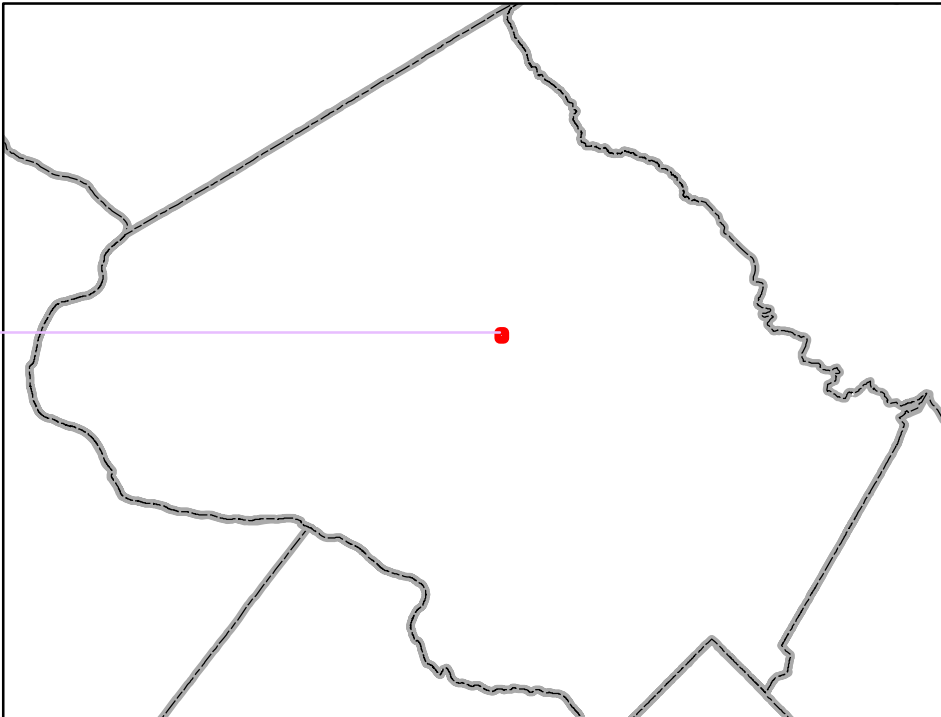




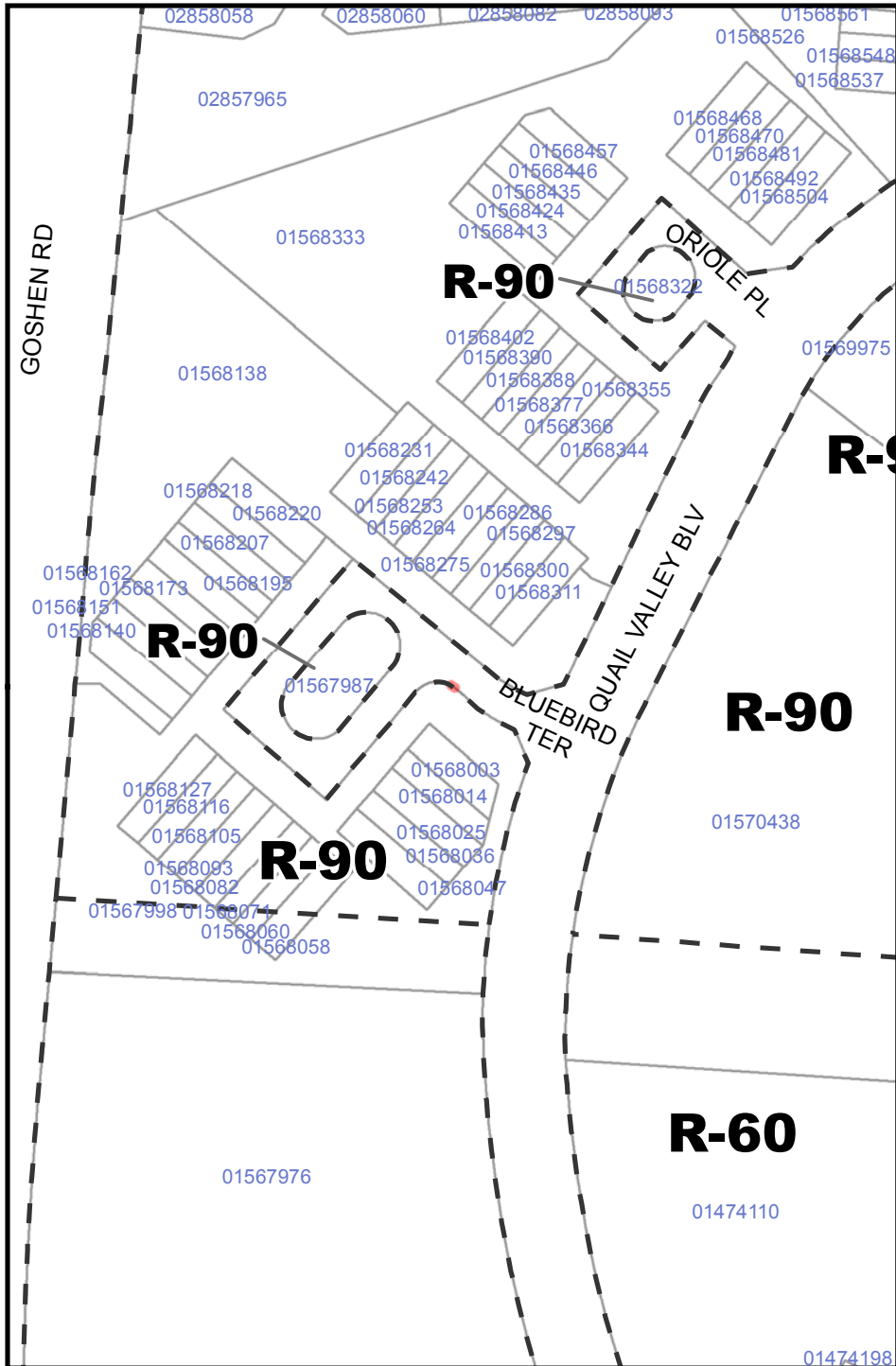
ID: SLIVER-128

Sliver Area: 0.09 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

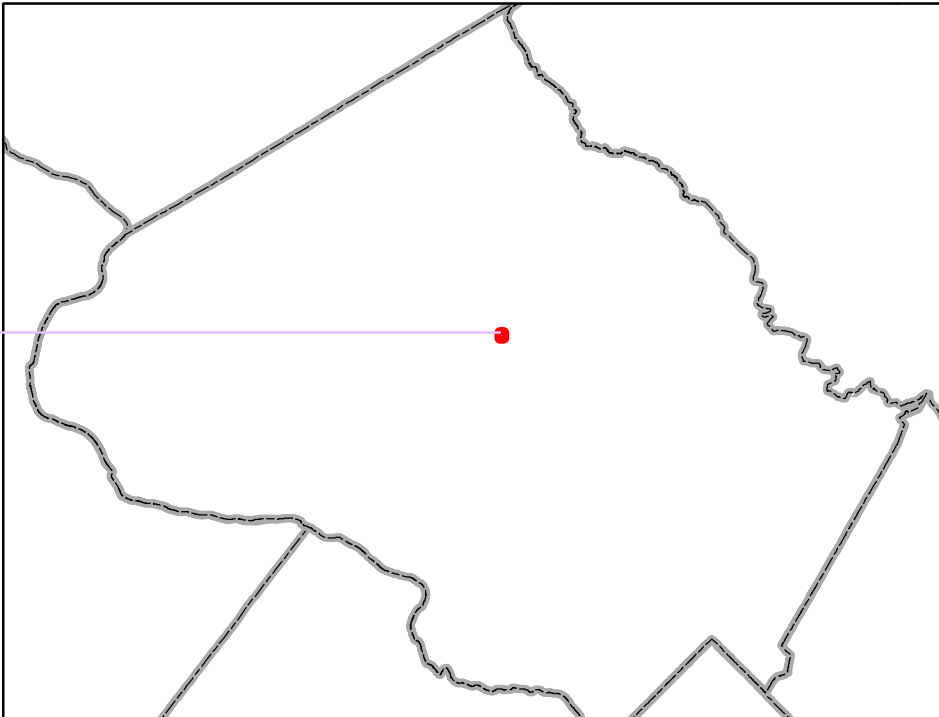


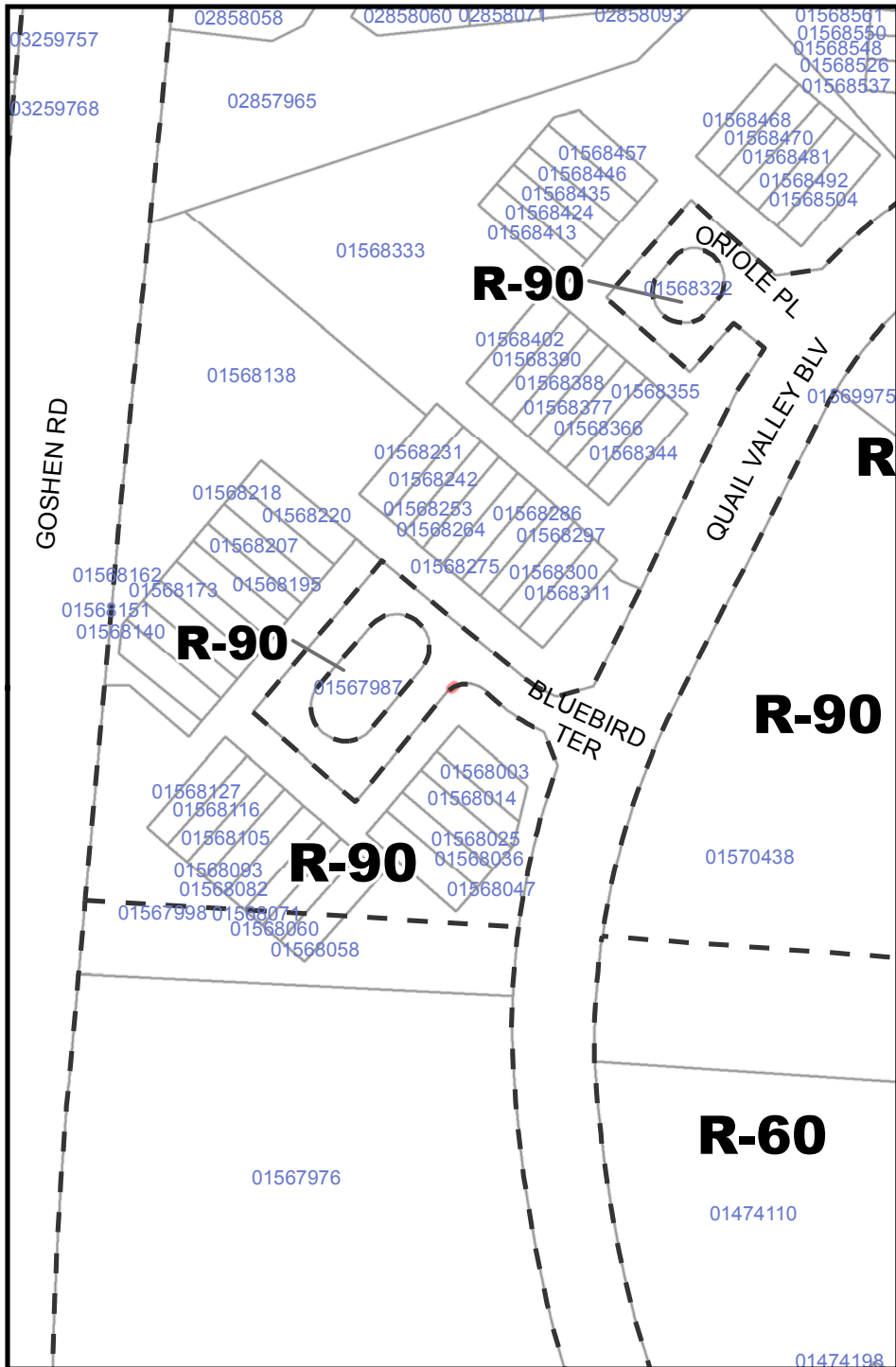
1 inch = 150 feet



ID: SLIVER-129
Sliver Area: 0.089 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

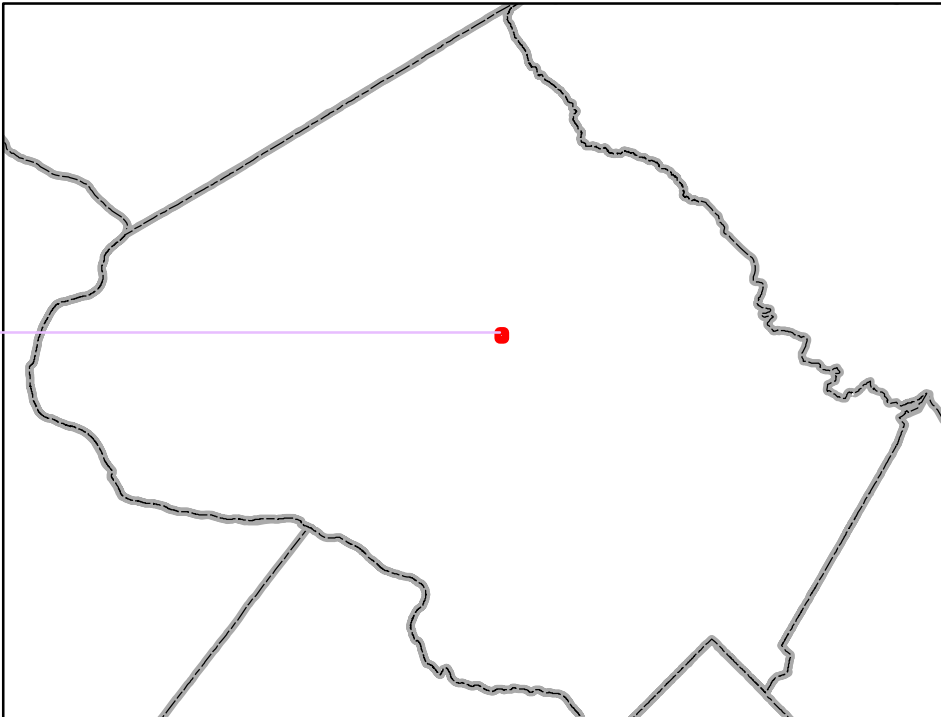




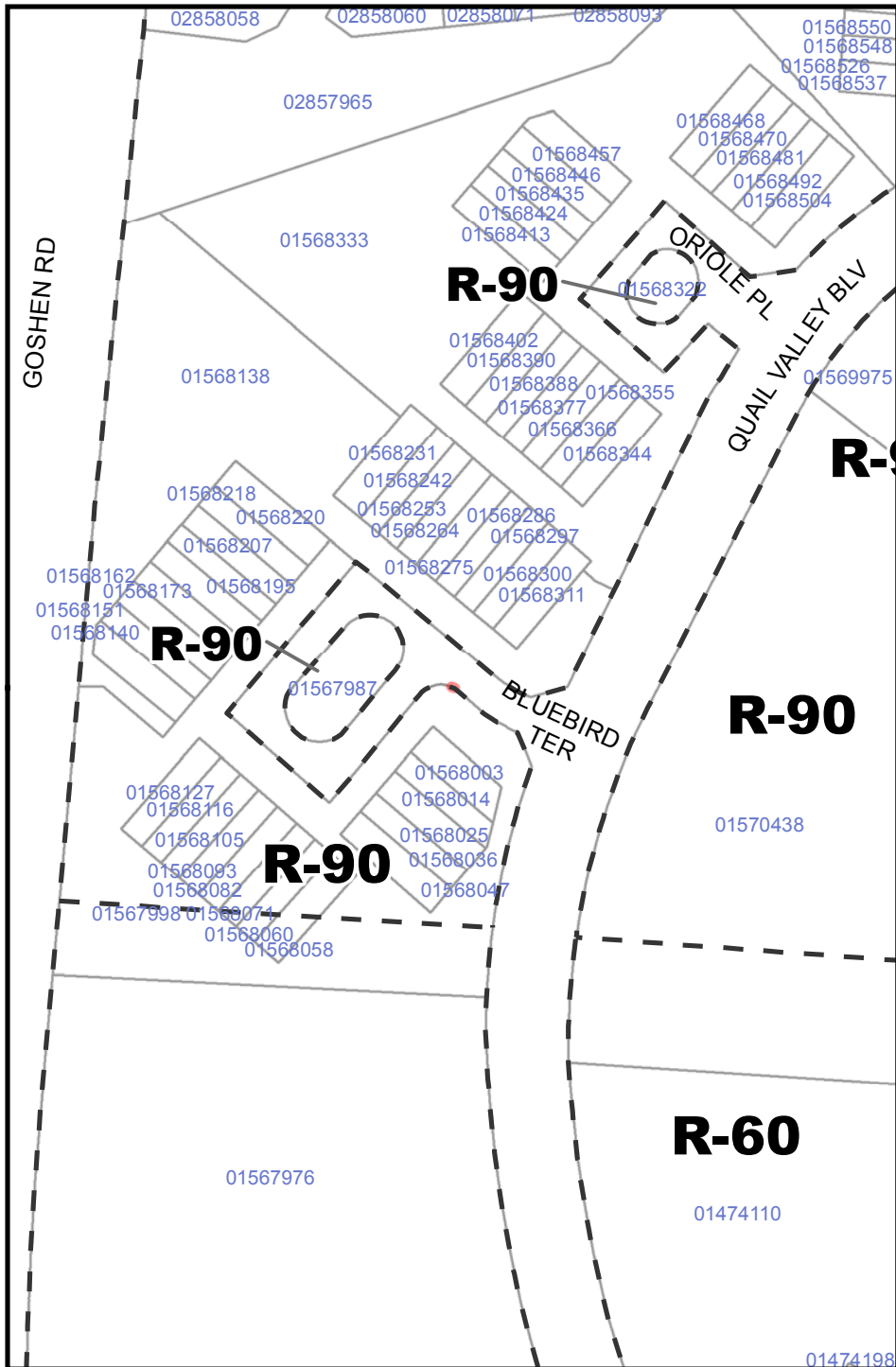
ID: SLIVER-130

Sliver Area: 0.09 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

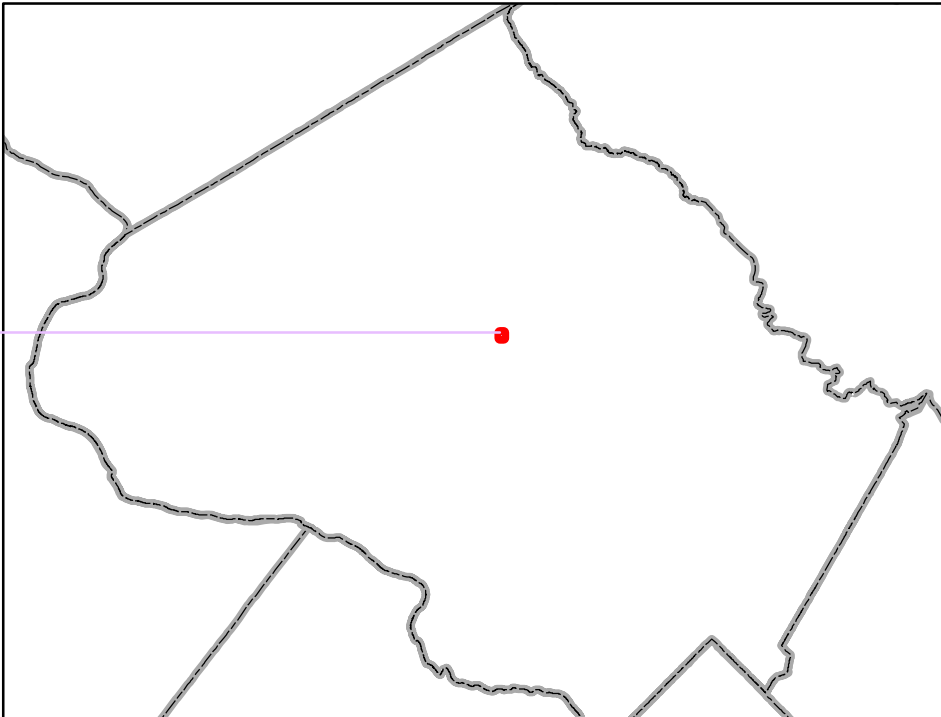


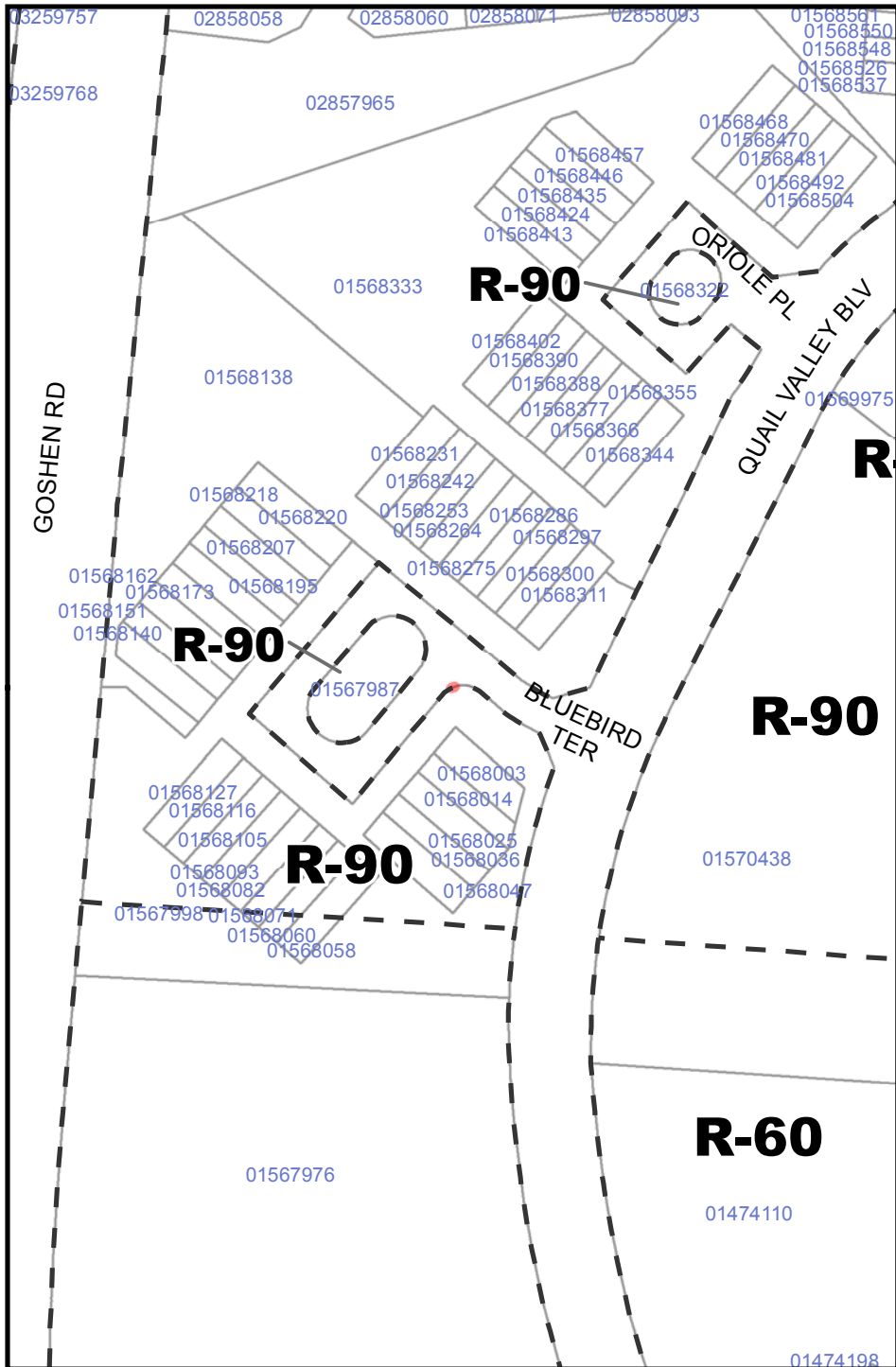
1 inch = 150 feet



ID: SLIVER-131
Sliver Area: 0.09 sqft

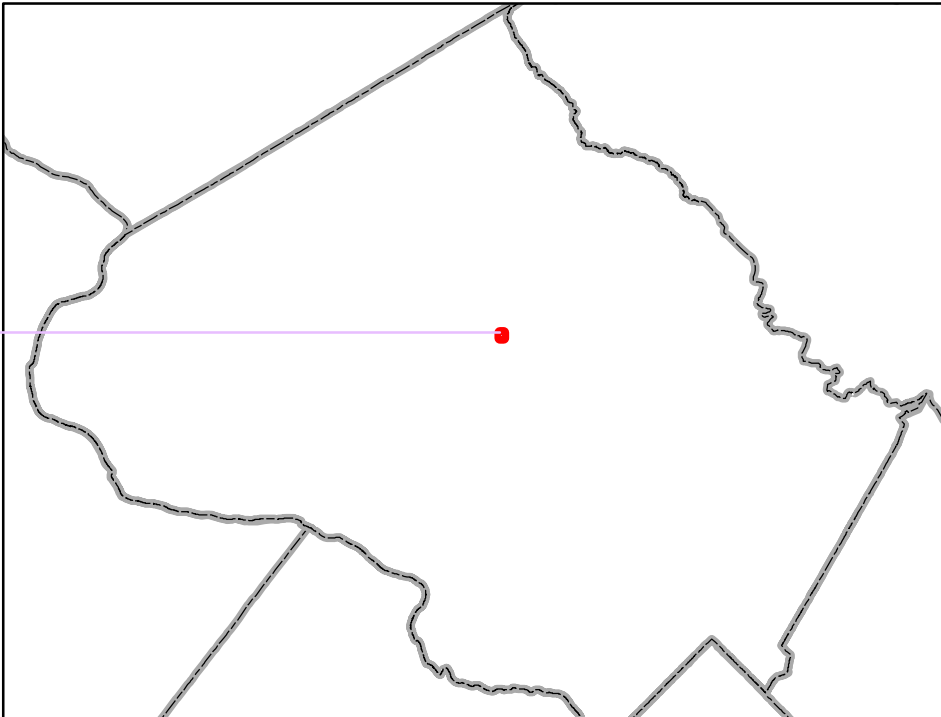
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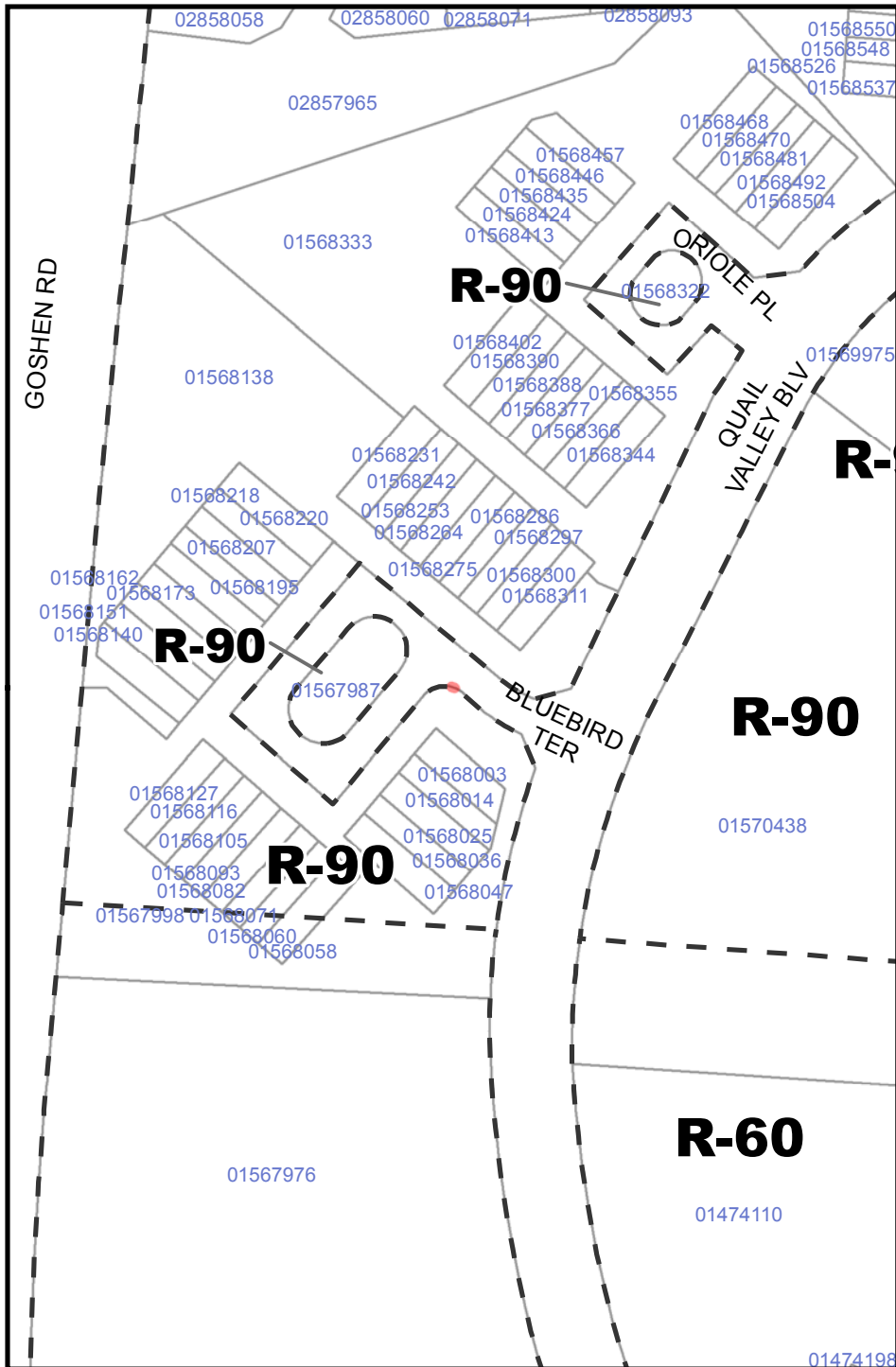




ID: SLIVER-132
Sliver Area: 0.088 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

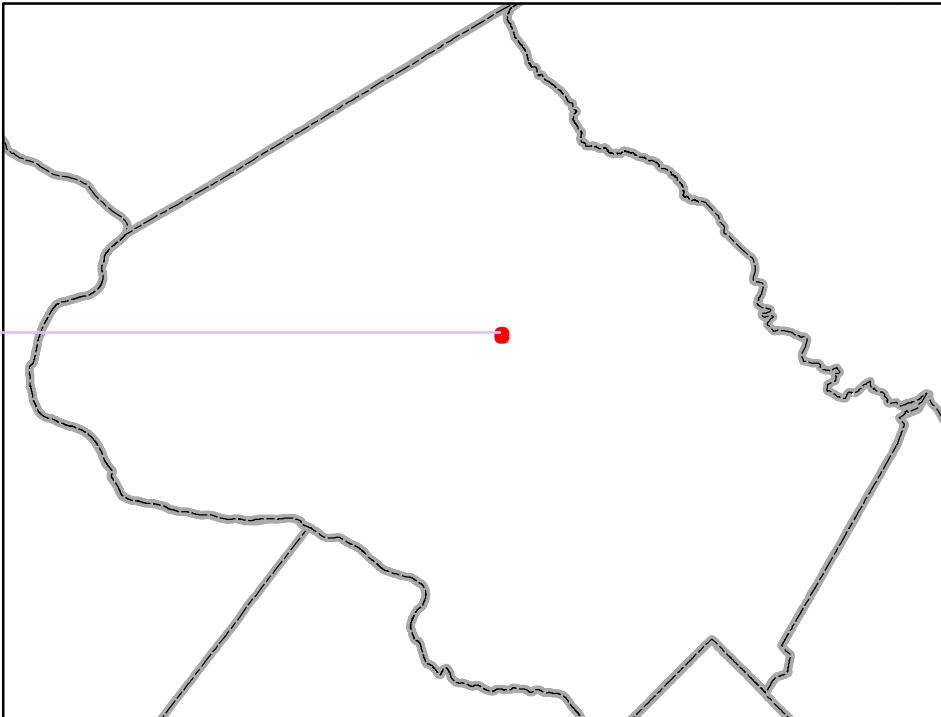




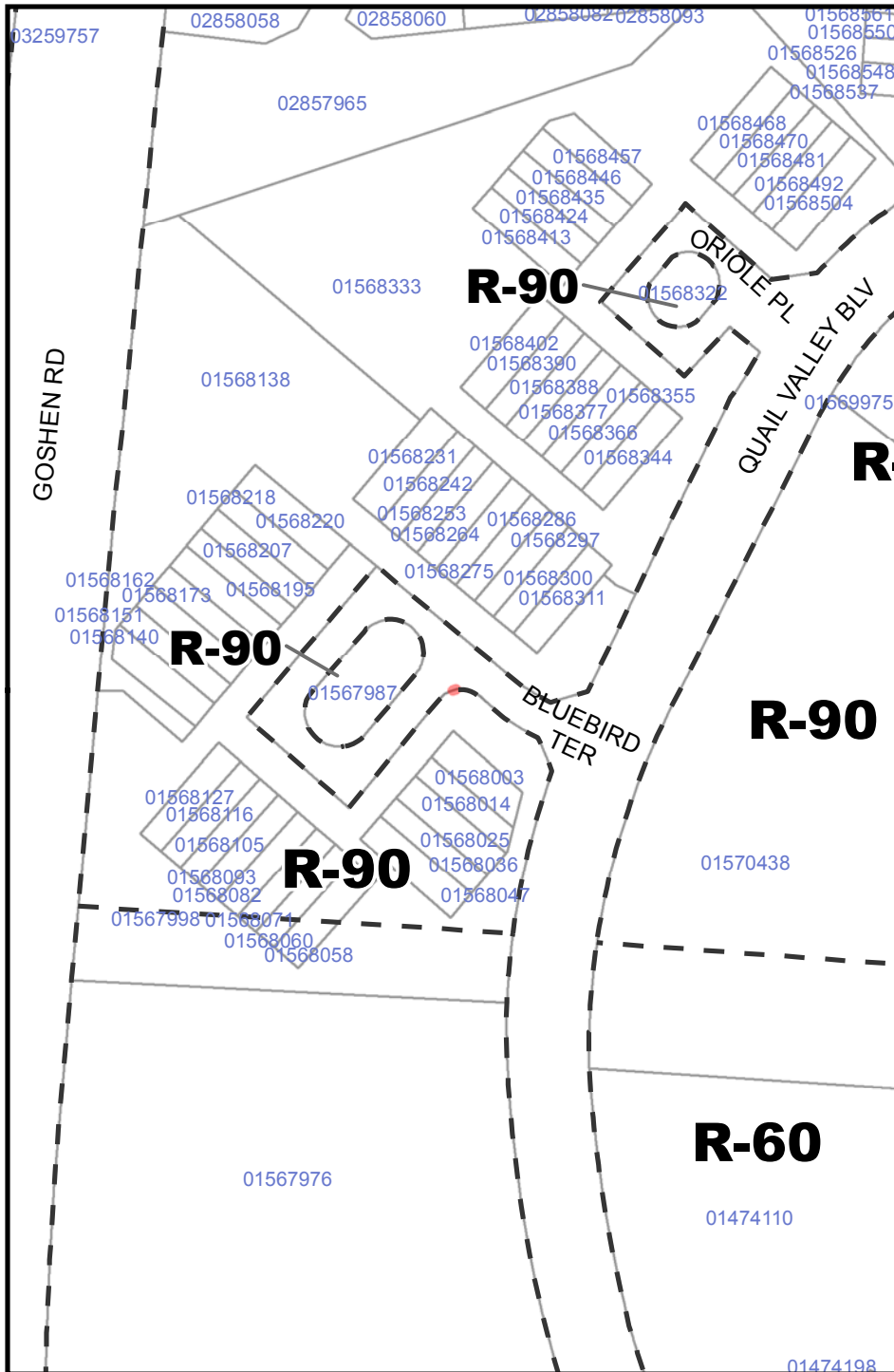
ID: SLIVER-133

Sliver Area: 0.088 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

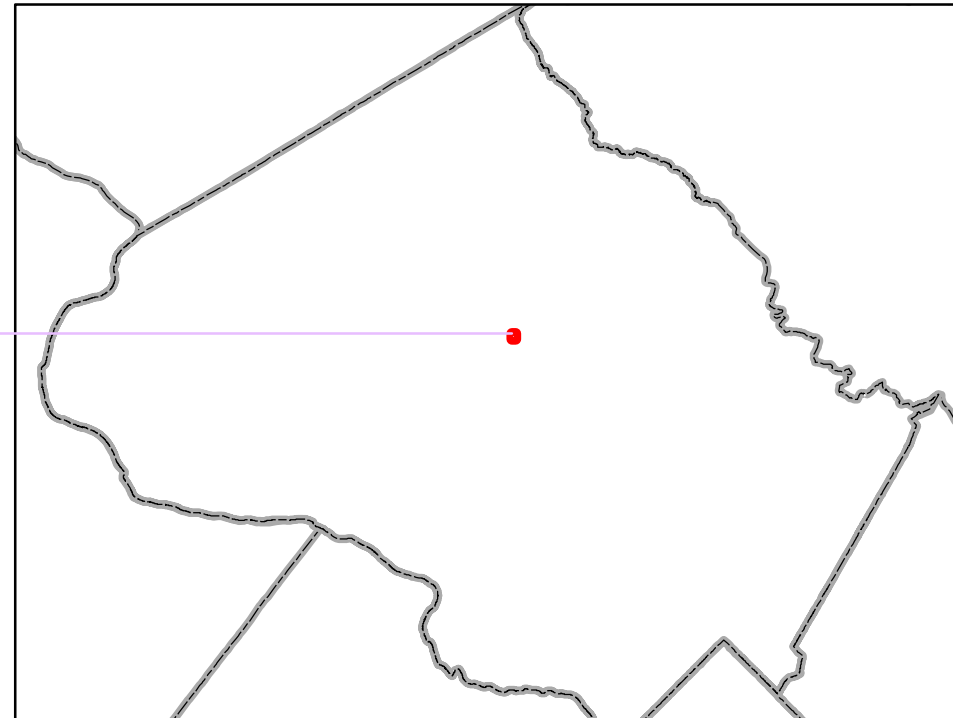


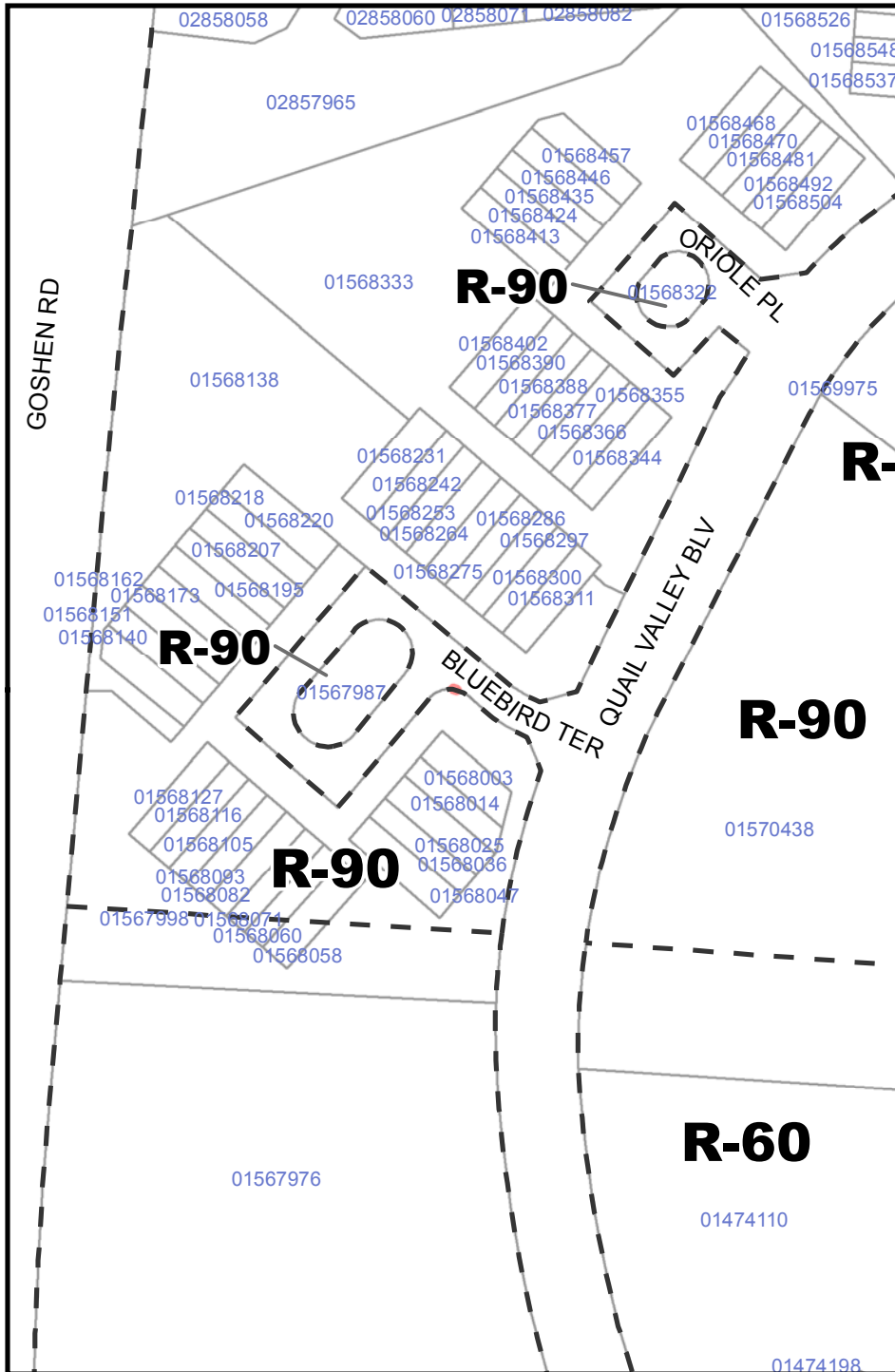
1 inch = 150 feet



ID: SLIVER-134
Sliver Area: 0.09 sqft

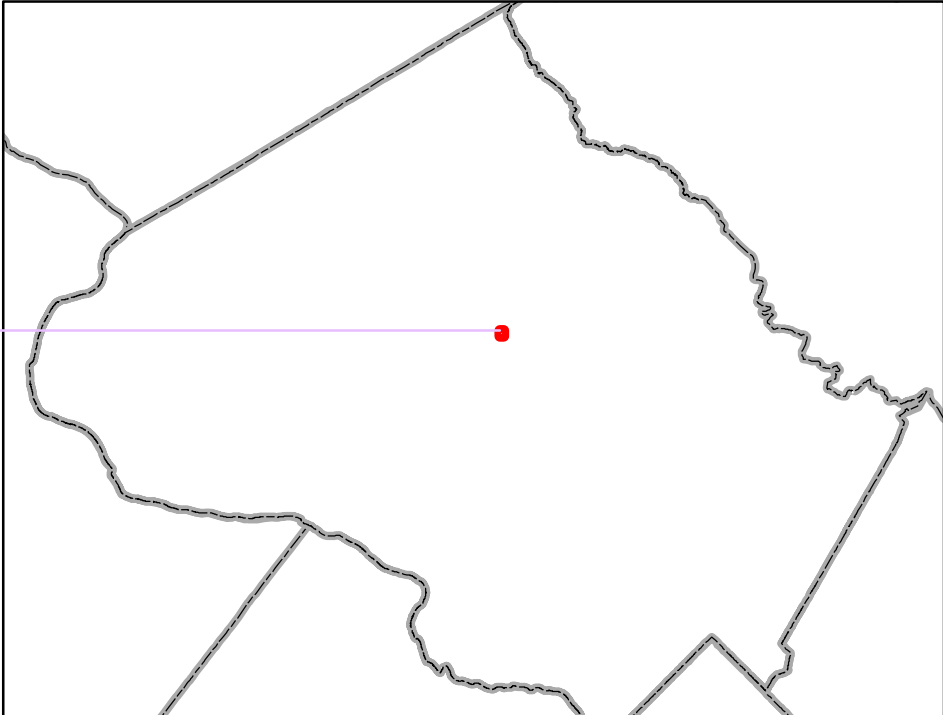
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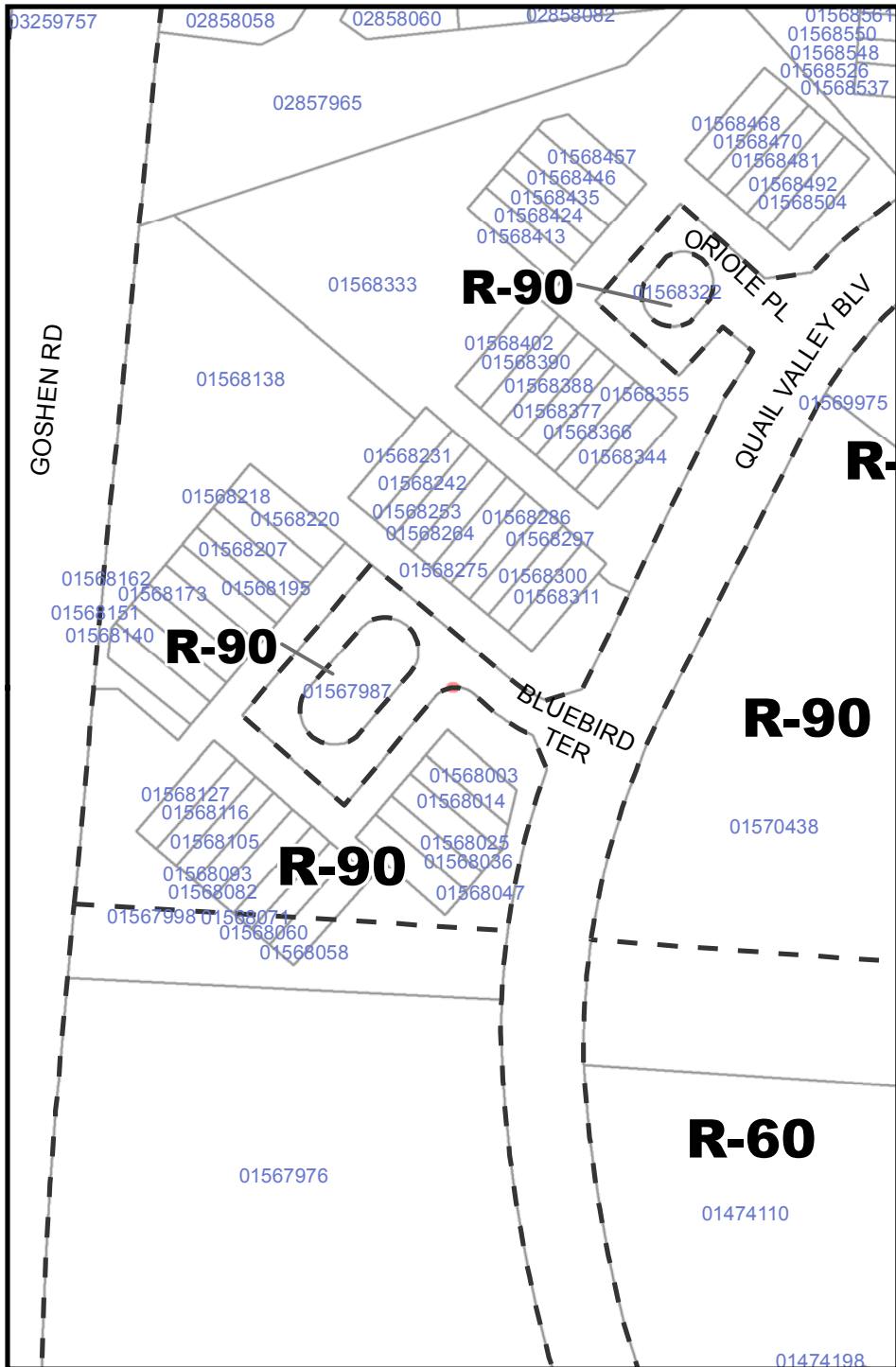


ID: SLIVER-135
Sliver Area: 0.088 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

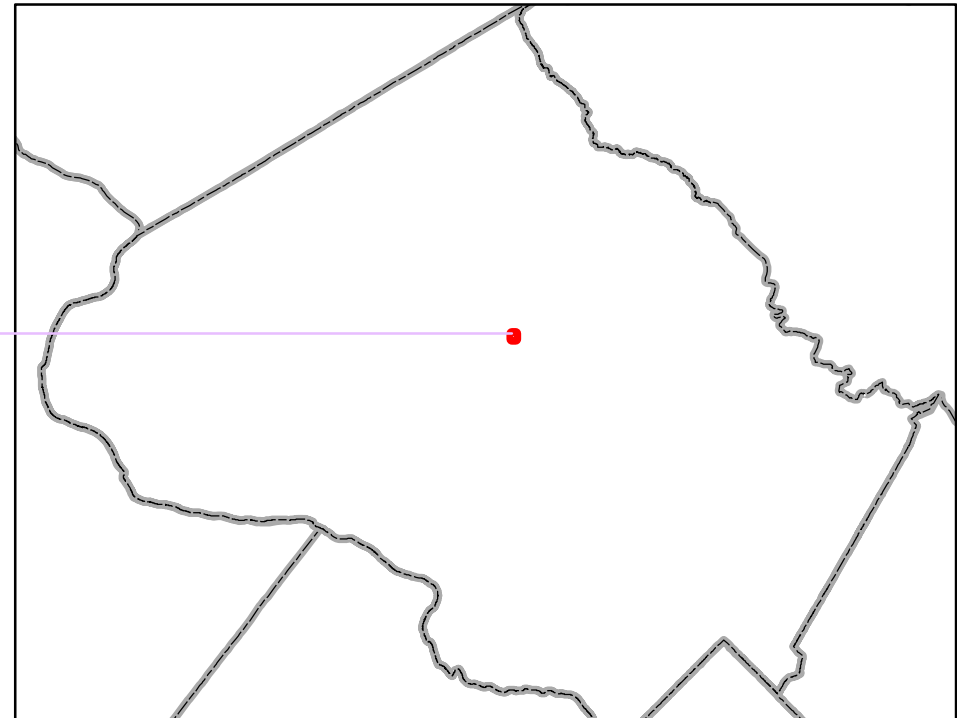


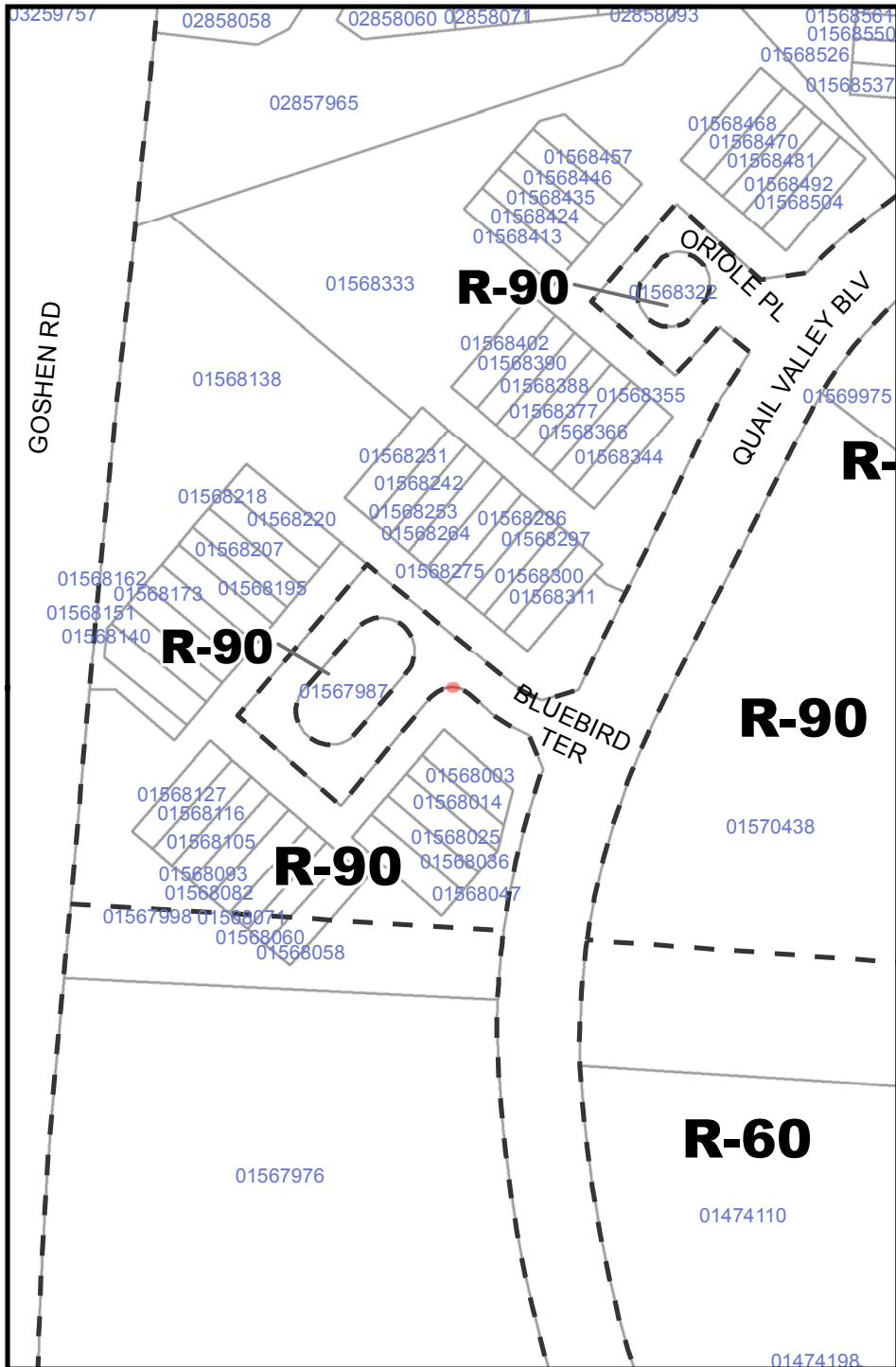
1 inch = 150 feet



ID: SLIVER-136
Sliver Area: 0.089 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

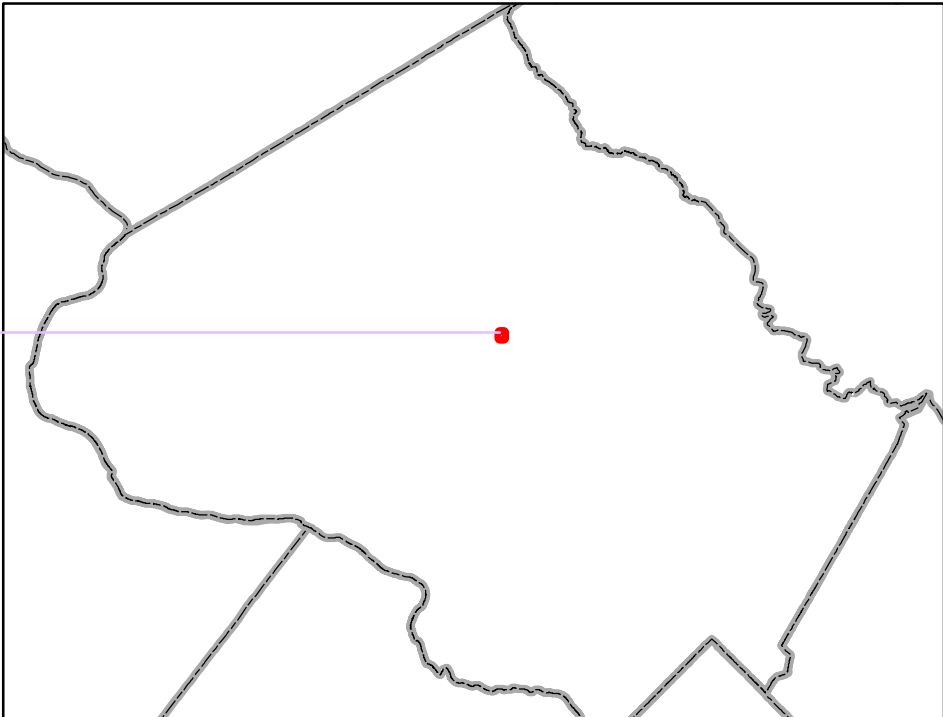




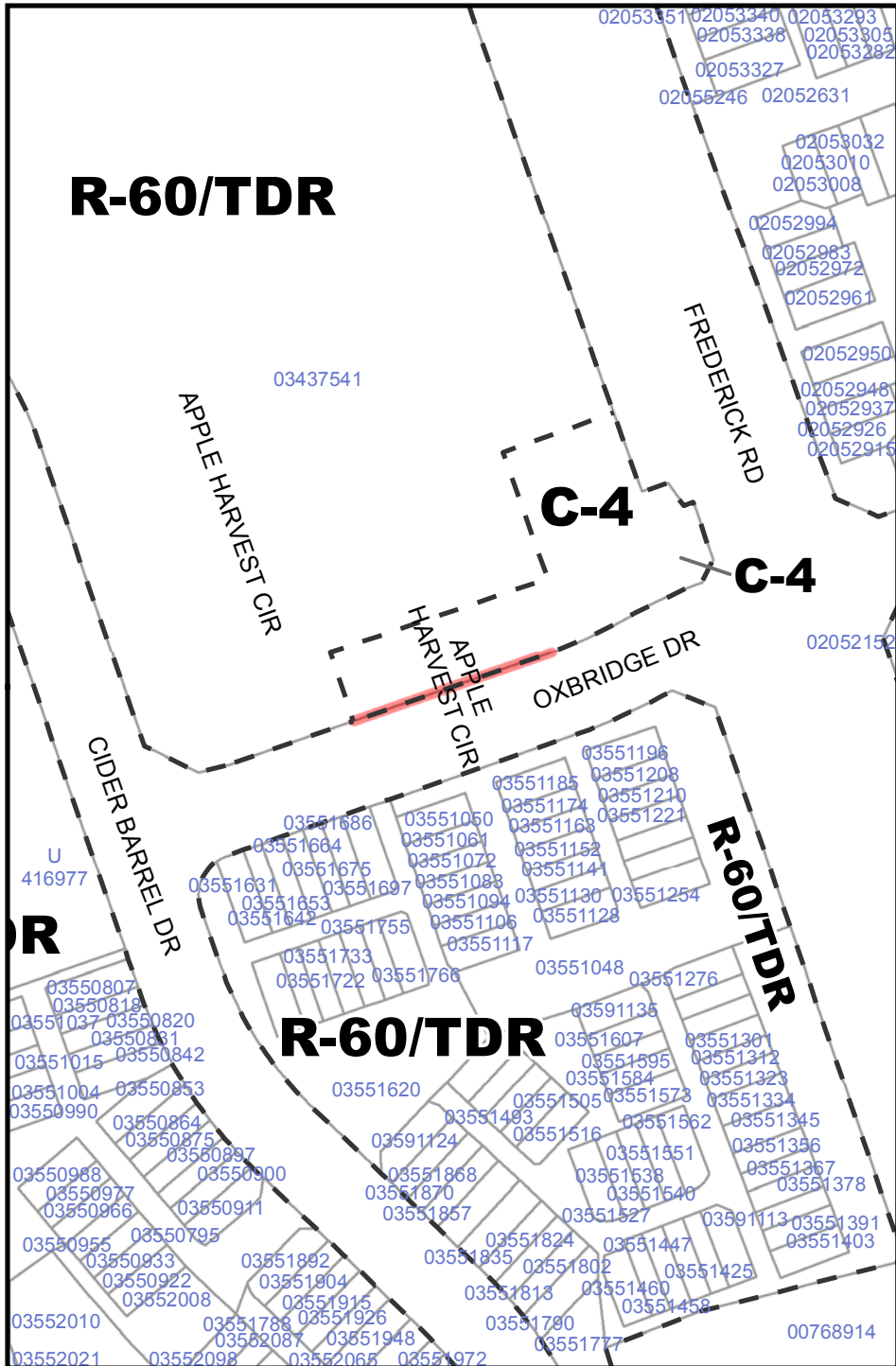
ID: SLIVER-137

Sliver Area: 0.087 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

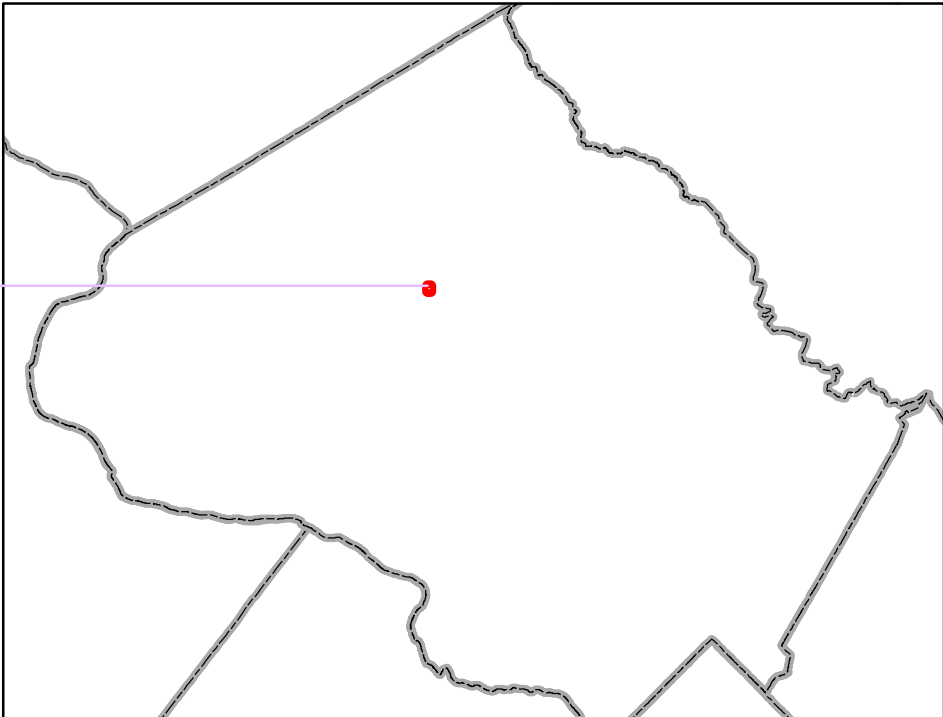


1 inch = 150 feet



ID: SLIVER-138
Sliver Area: 7.96 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

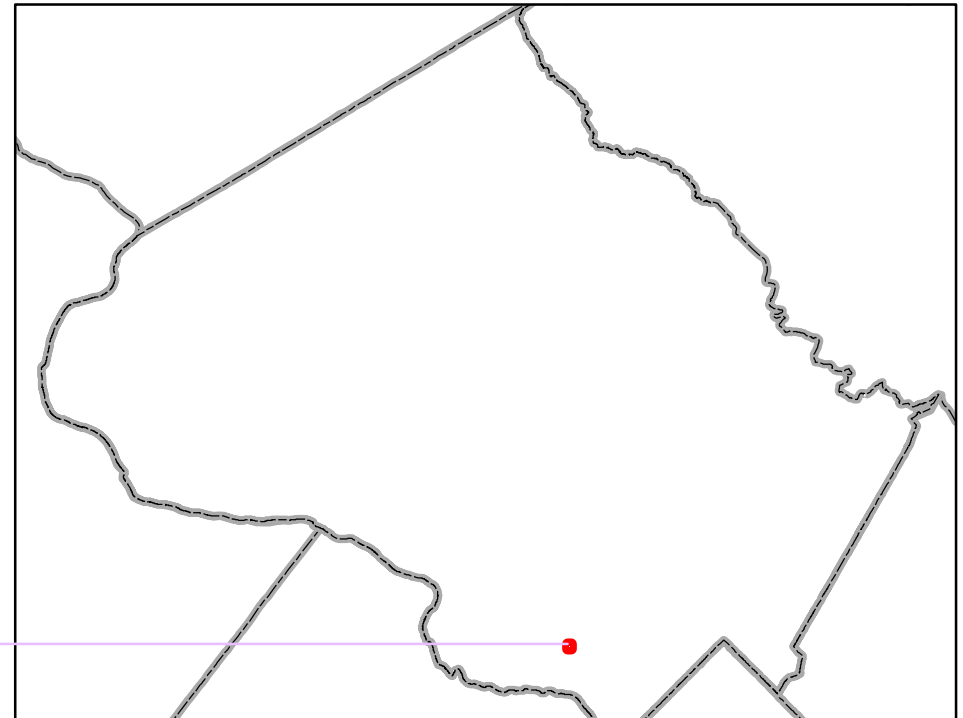




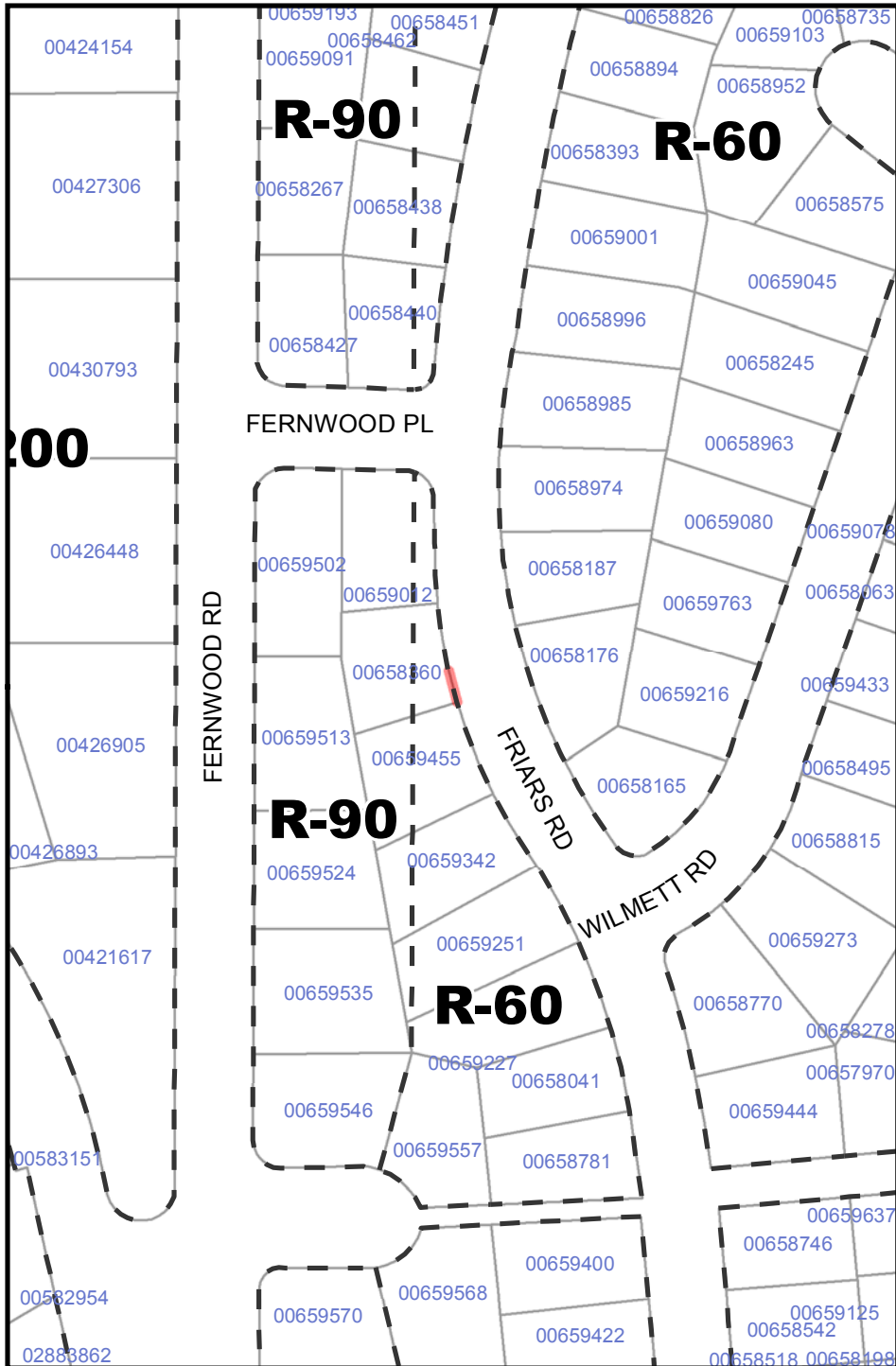
ID: SLIVER-139

Sliver Area: 0.132 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

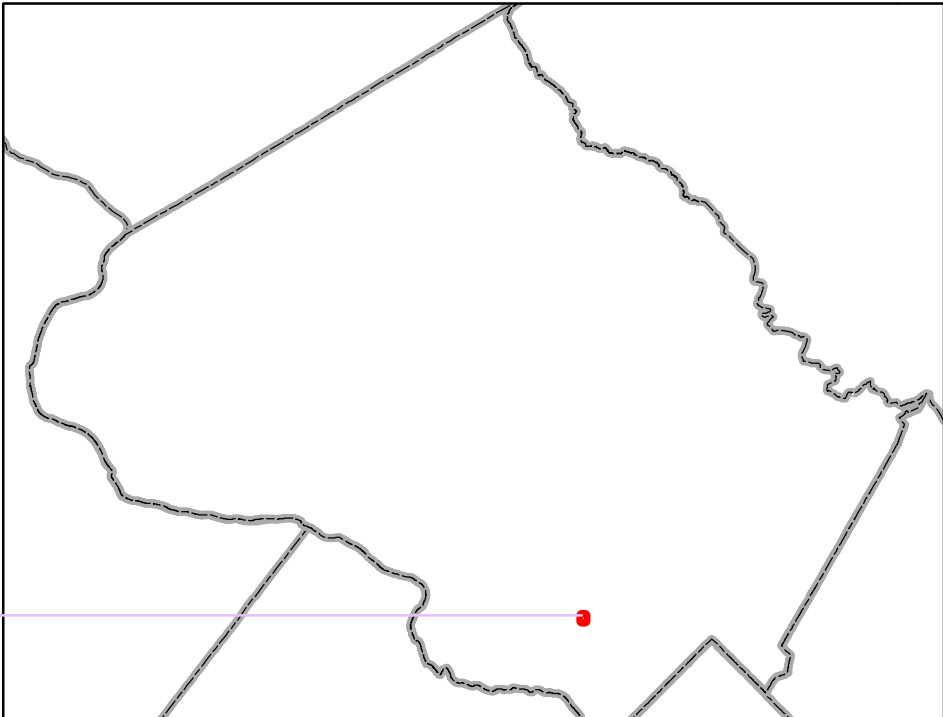


1 inch = 150 feet

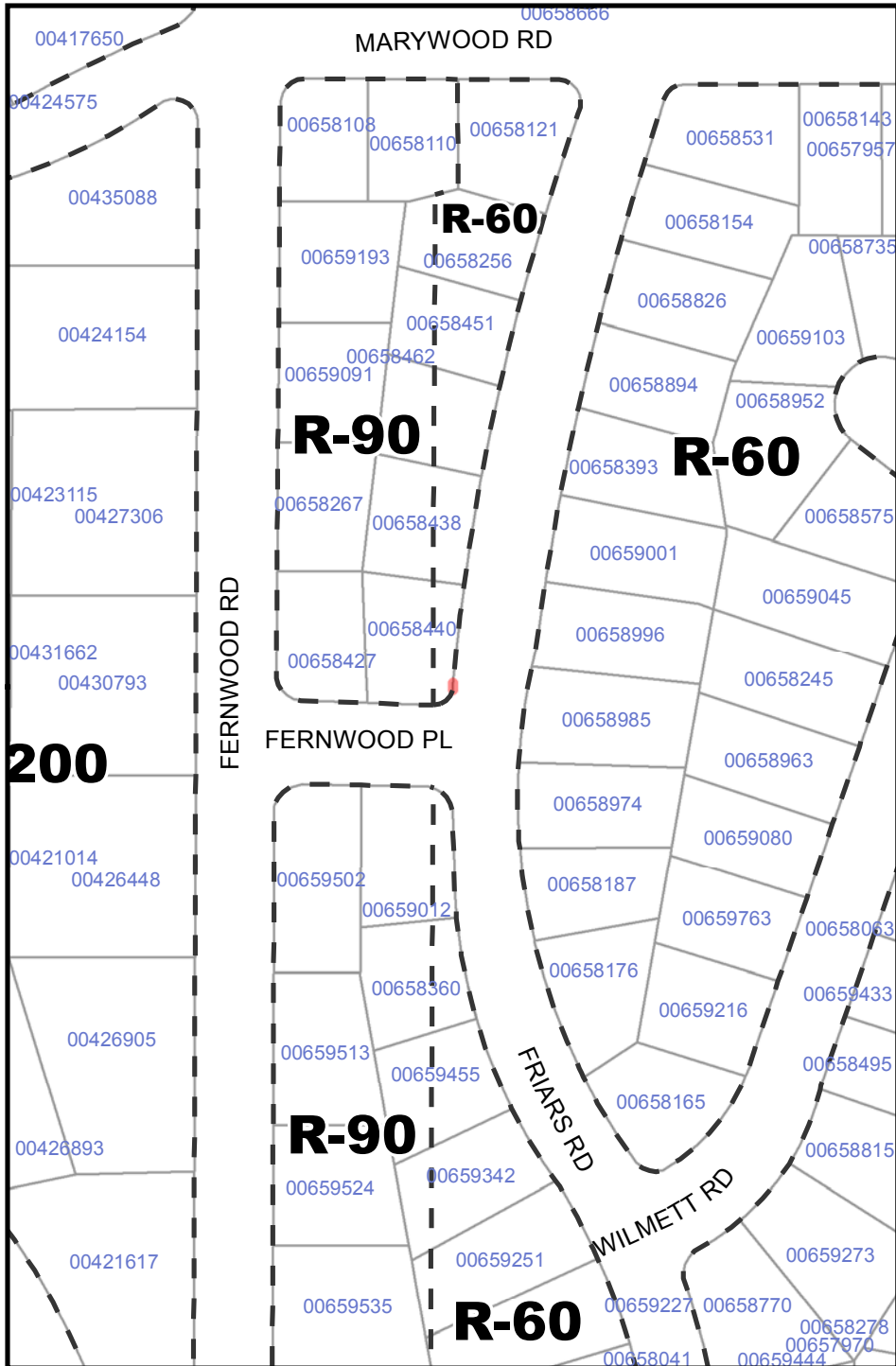


ID: SLIVER-140
Sliver Area: 0.32 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



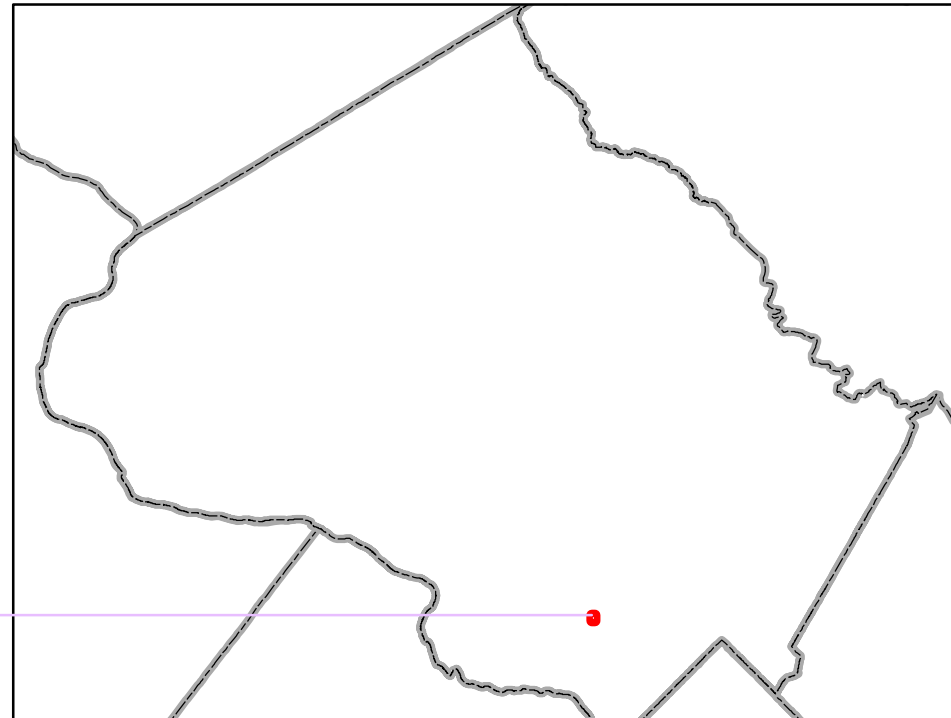
1 inch = 150 feet



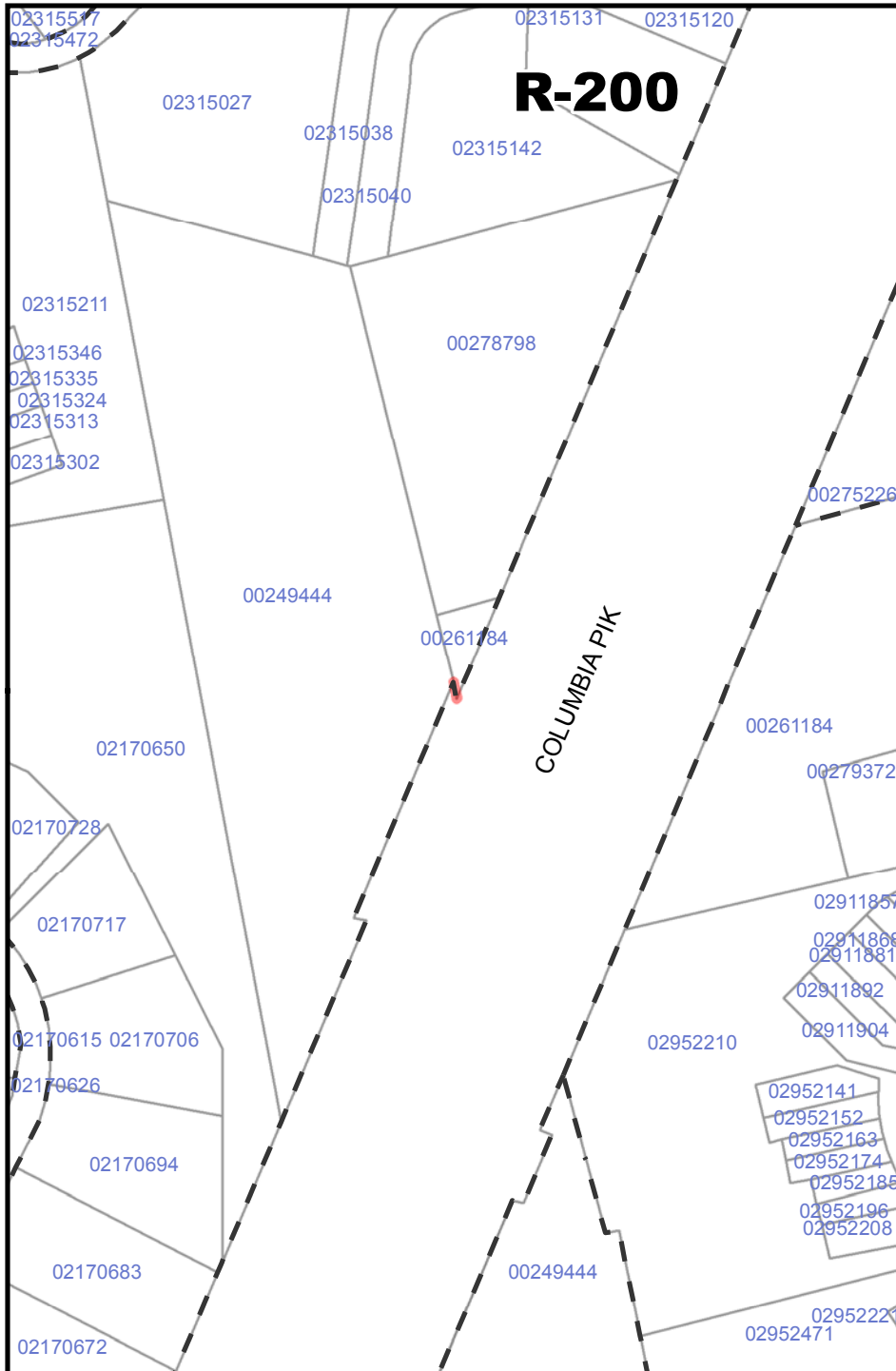
ID: SLIVER-141

Sliver Area: 0.394 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



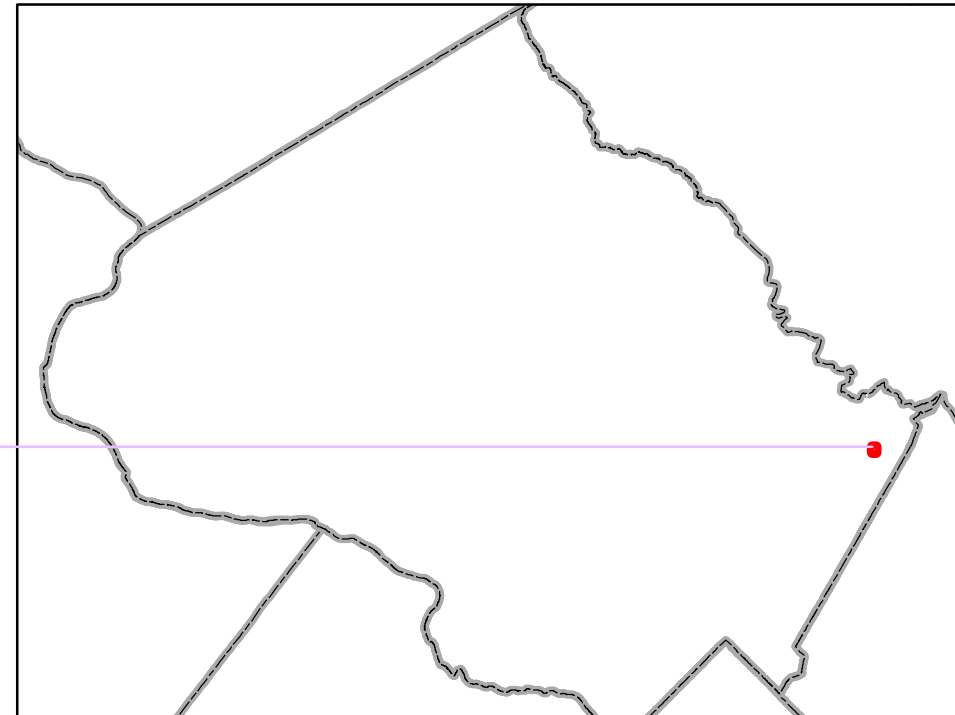
1 inch = 150 feet



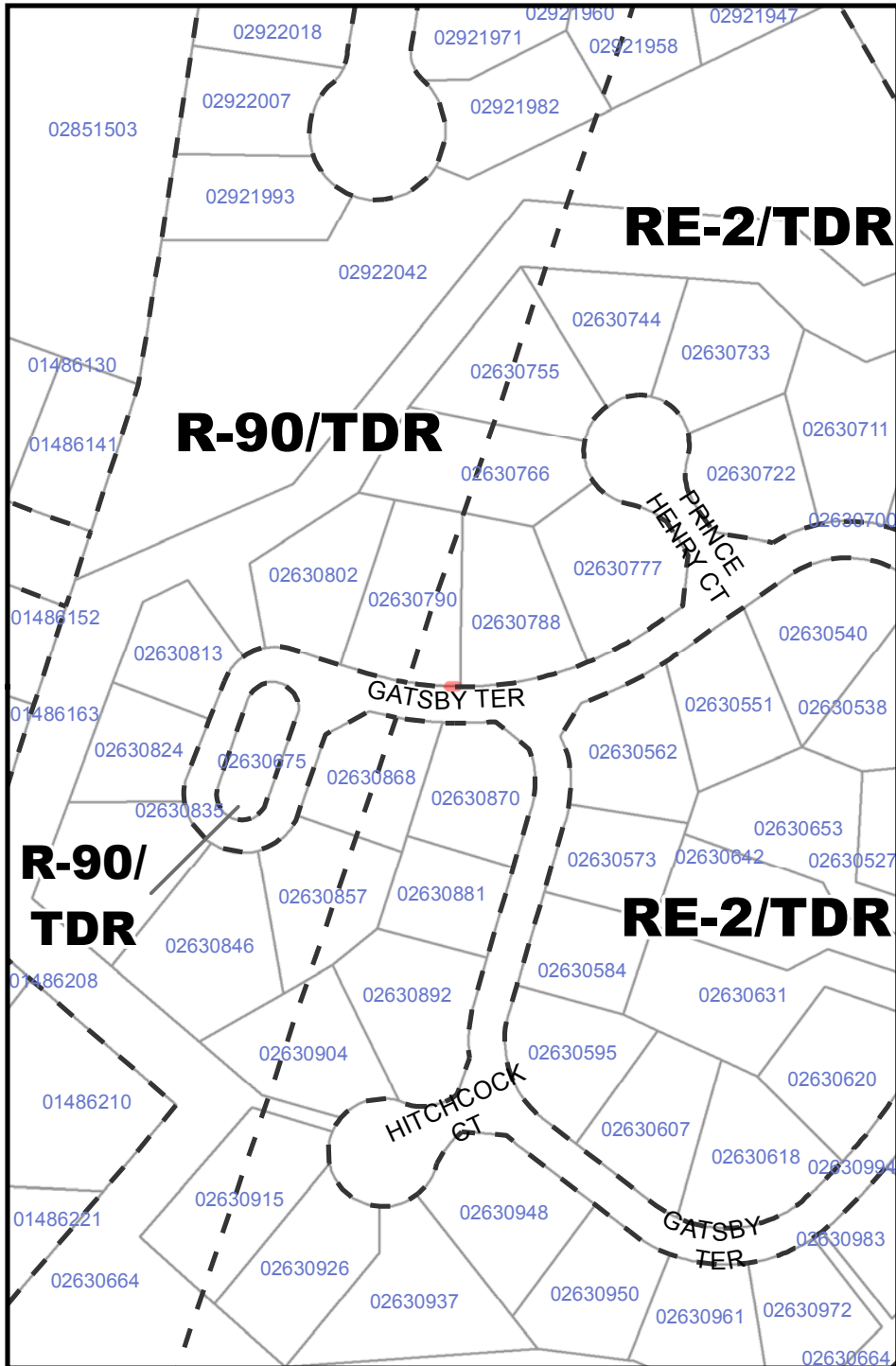
ID: SLIVER-143

Sliver Area: 2.713 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

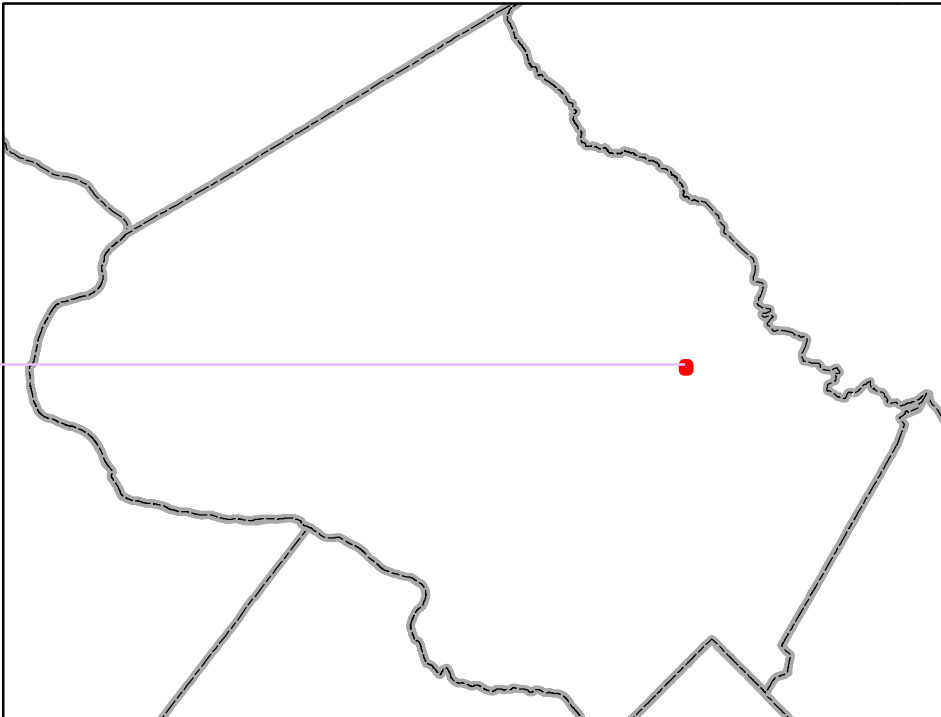


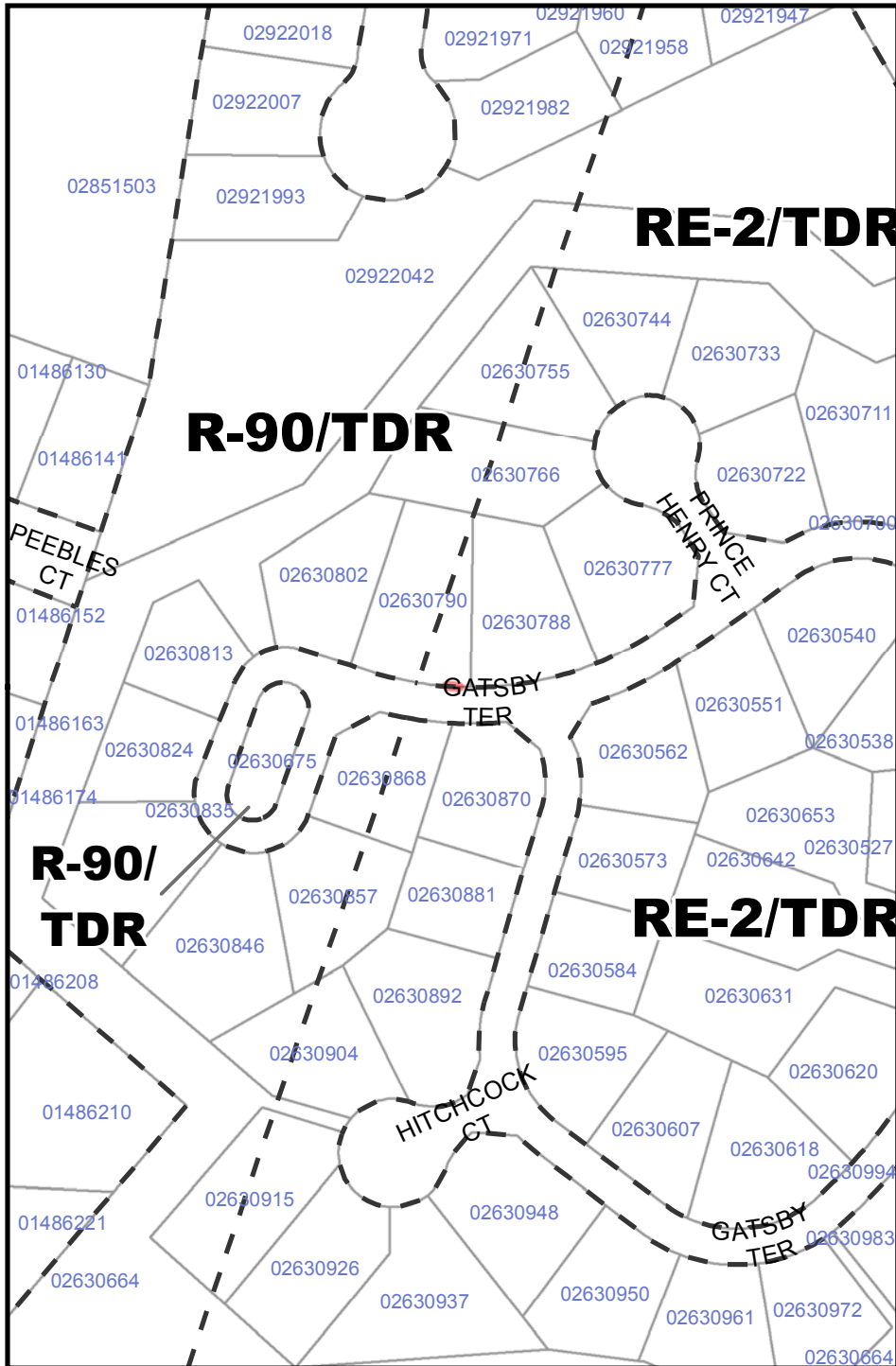
1 inch = 150 feet



ID: SLIVER-144
Sliver Area: 0.113 sqft

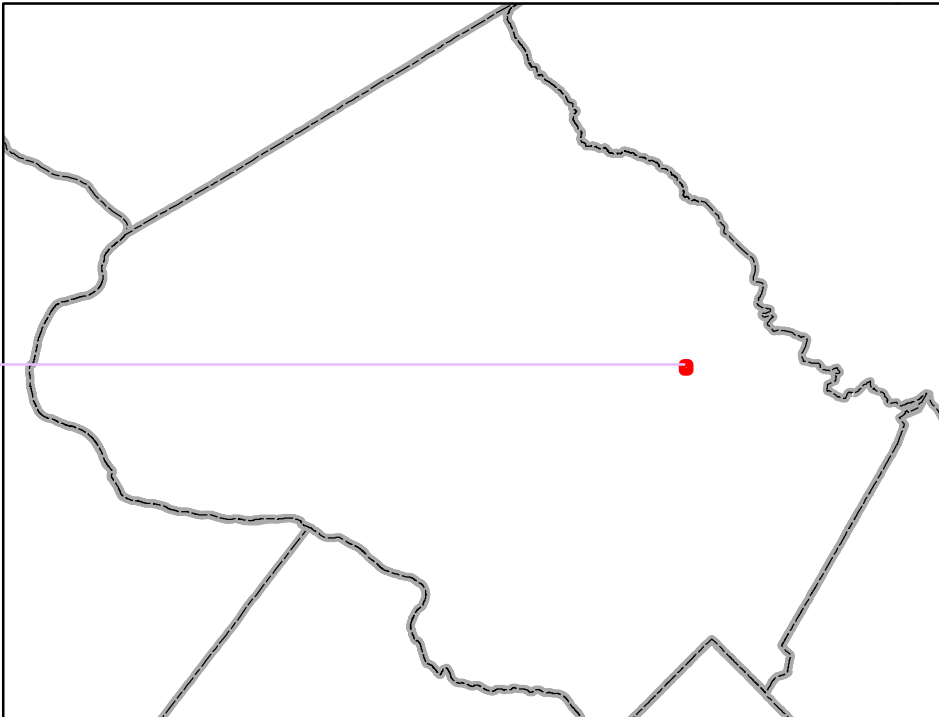
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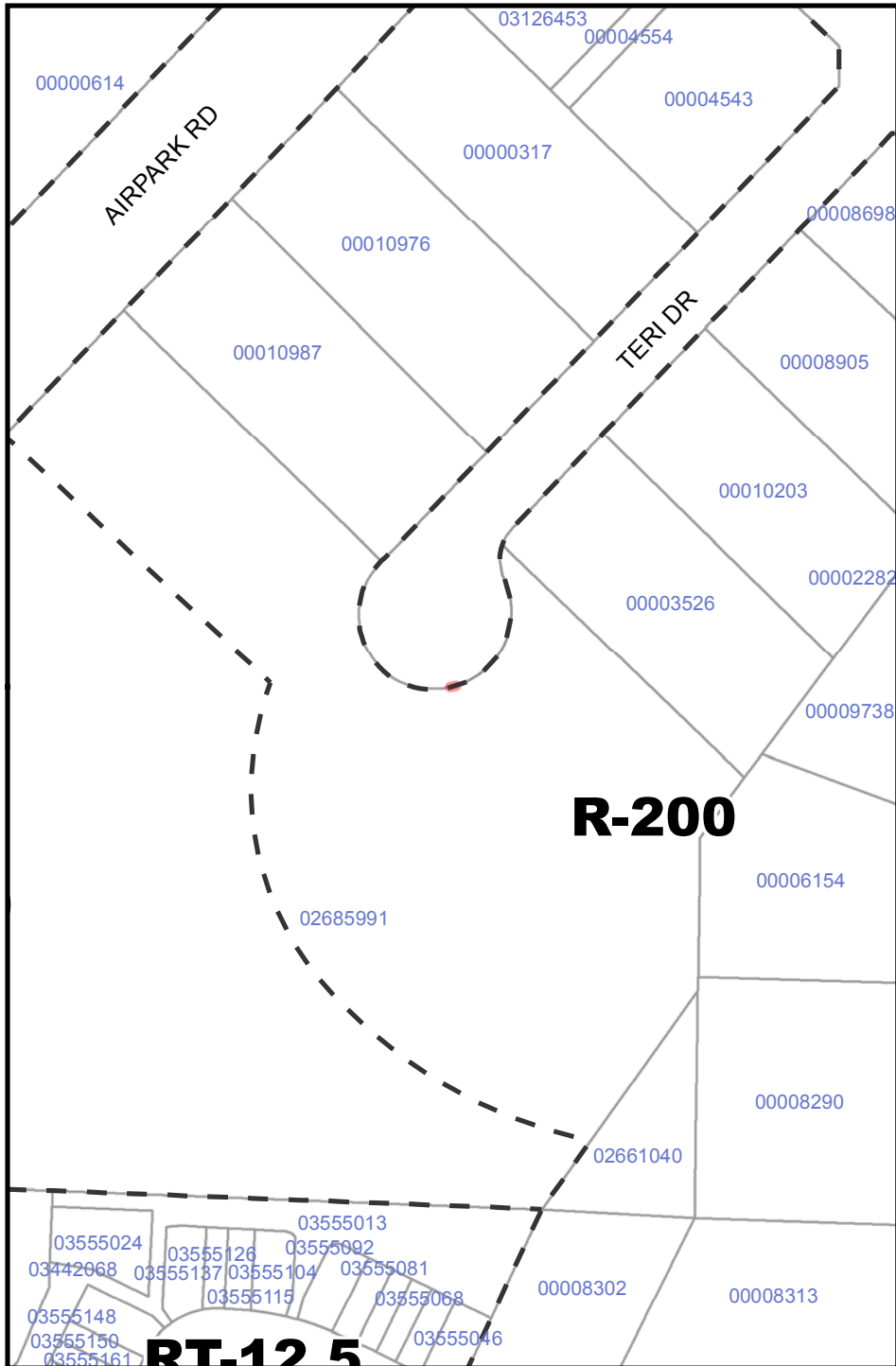




ID: SLIVER-145
Sliver Area: 0.213 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

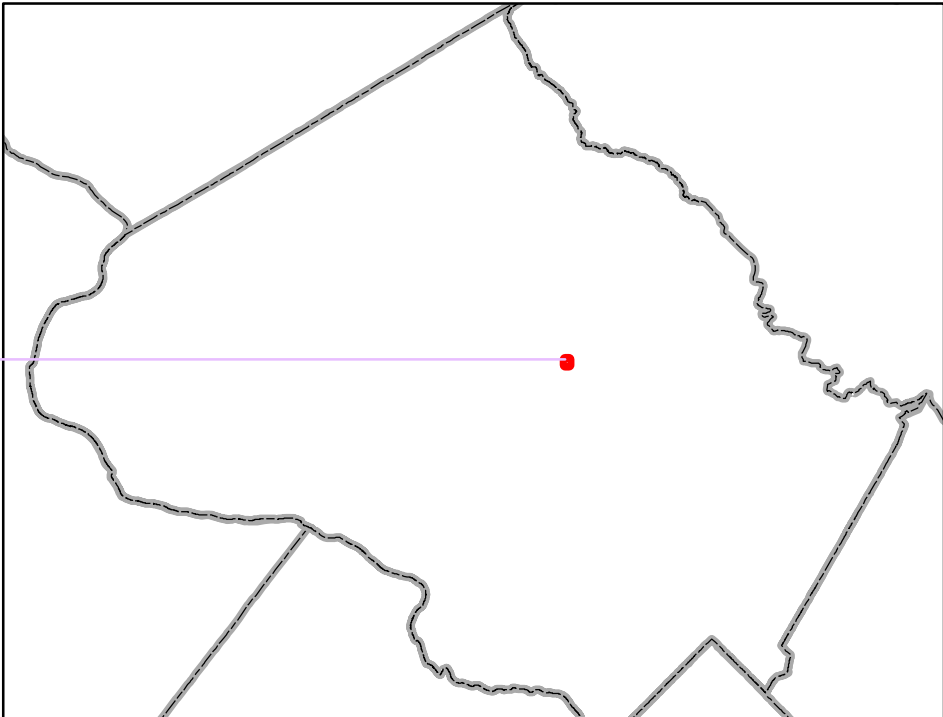




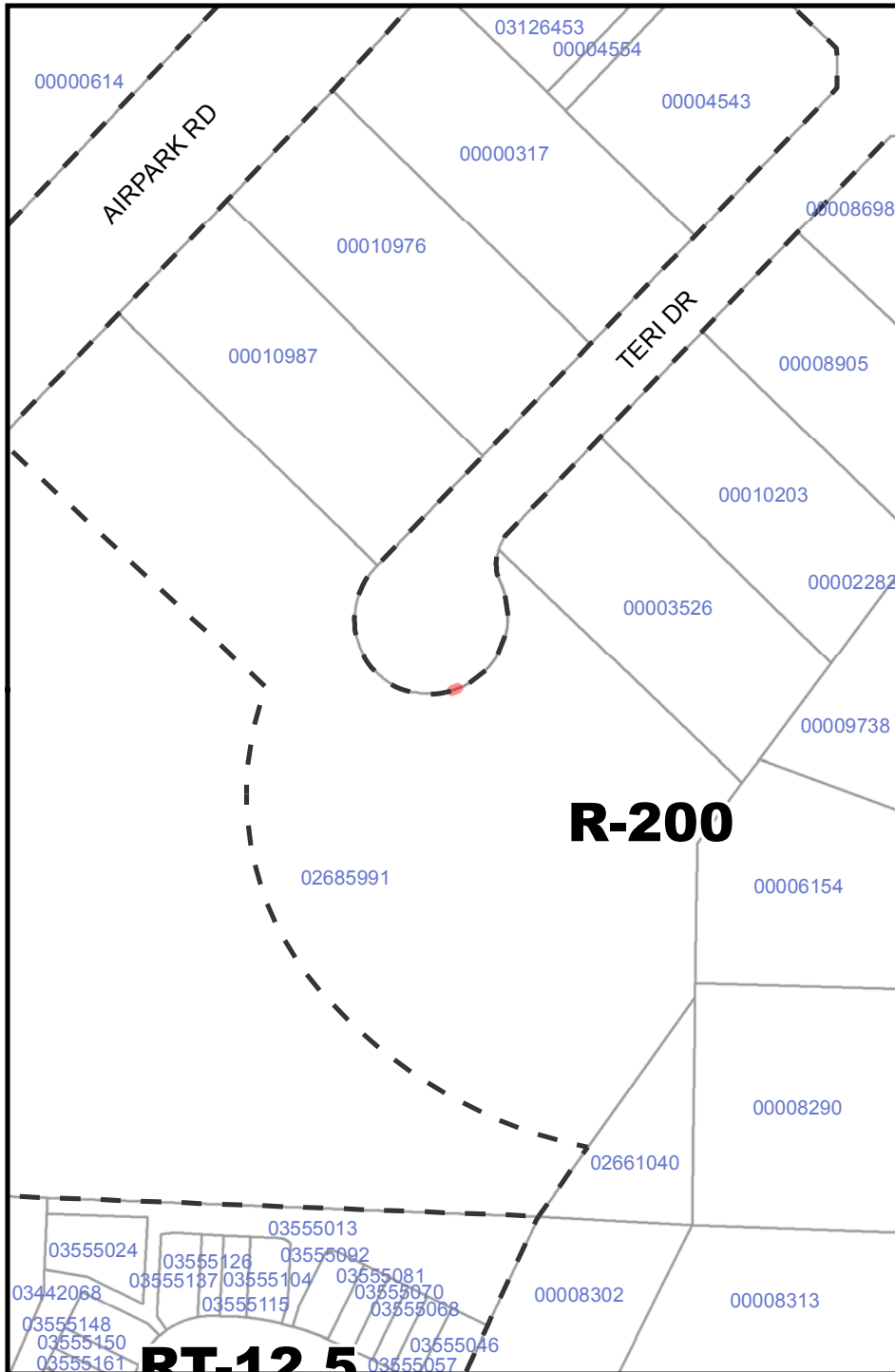
ID: SLIVER-147

Sliver Area: 0.157 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



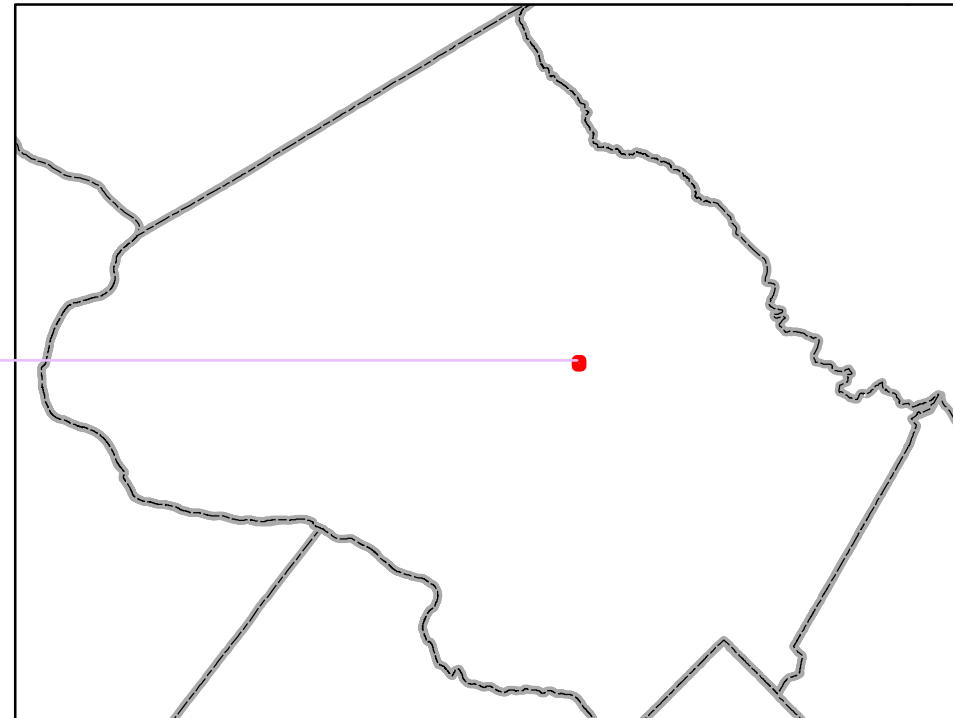
1 inch = 150 feet



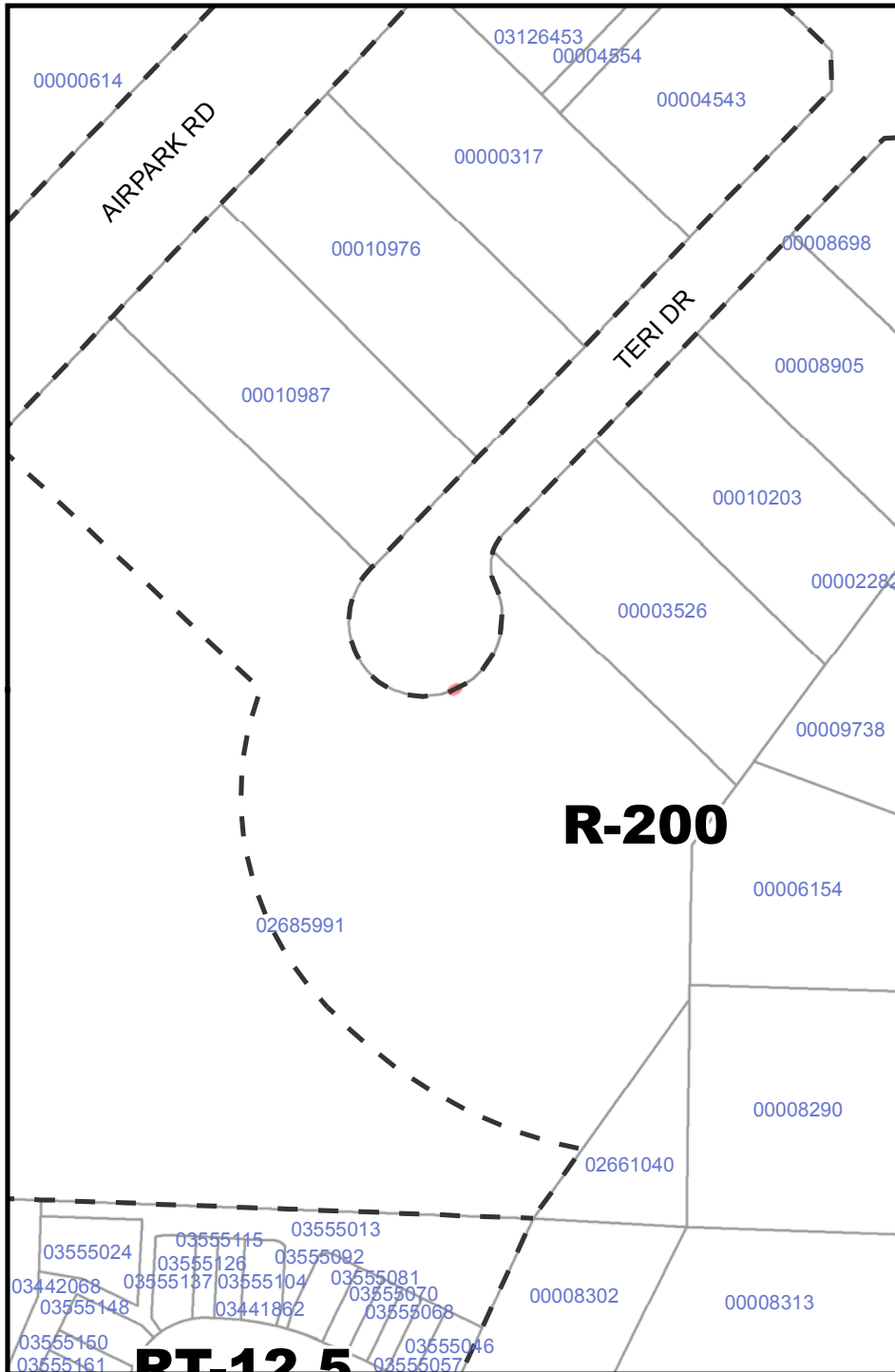
ID: SLIVER-148

Sliver Area: 0.153 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



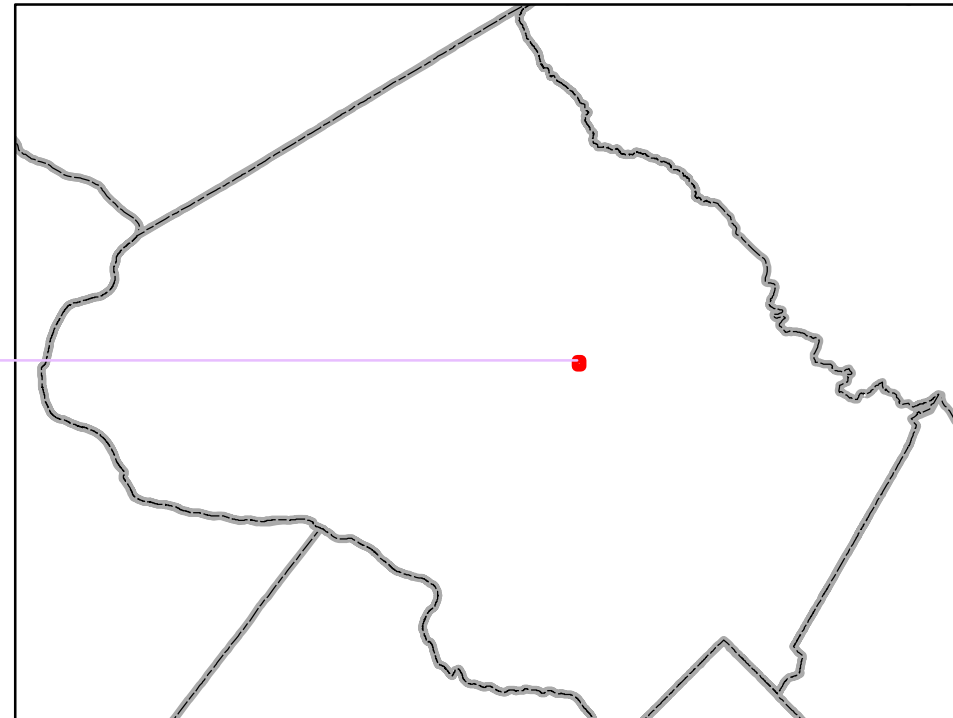
1 inch = 150 feet



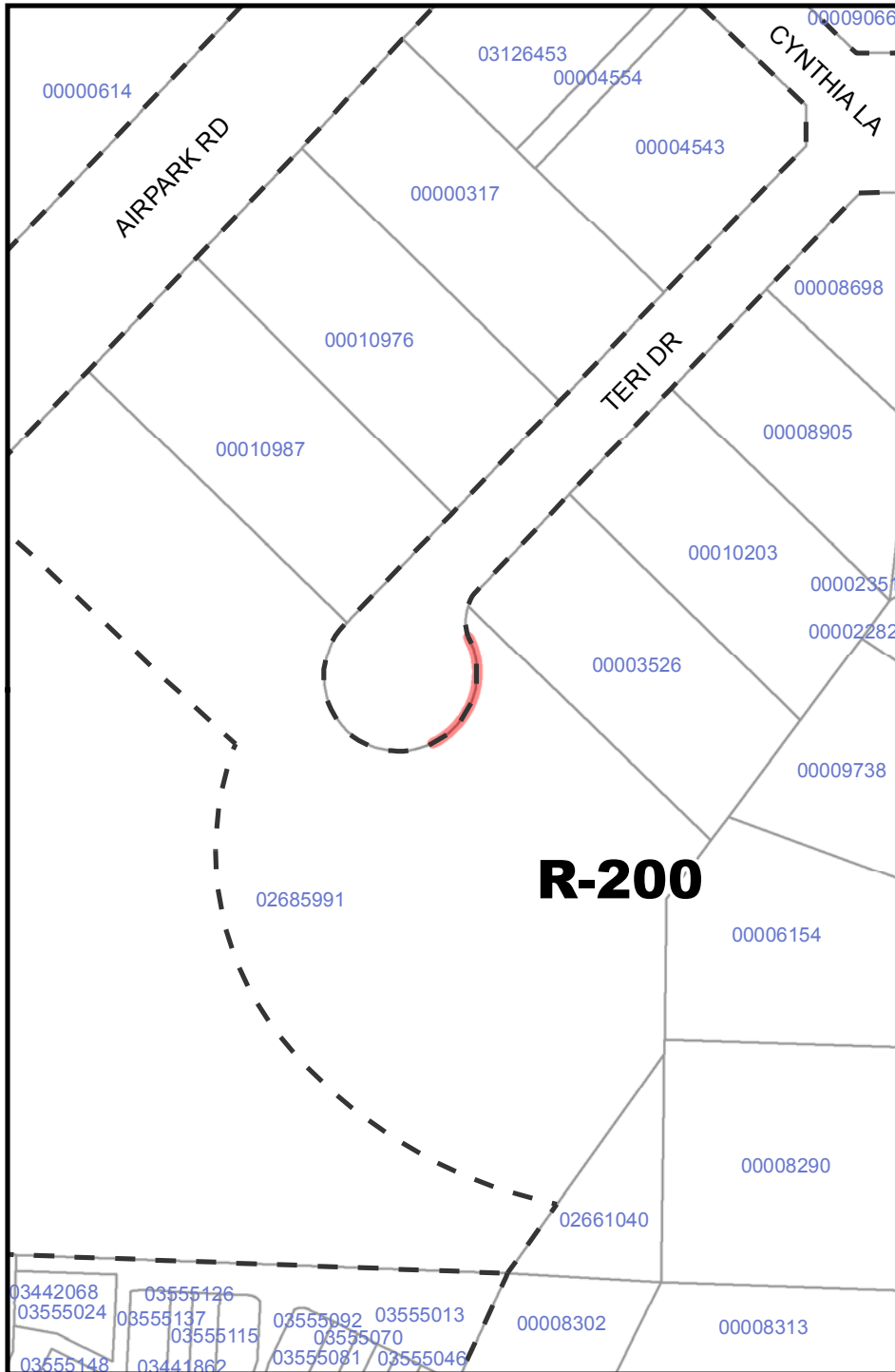
ID: SLIVER-149

Sliver Area: 0.153 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

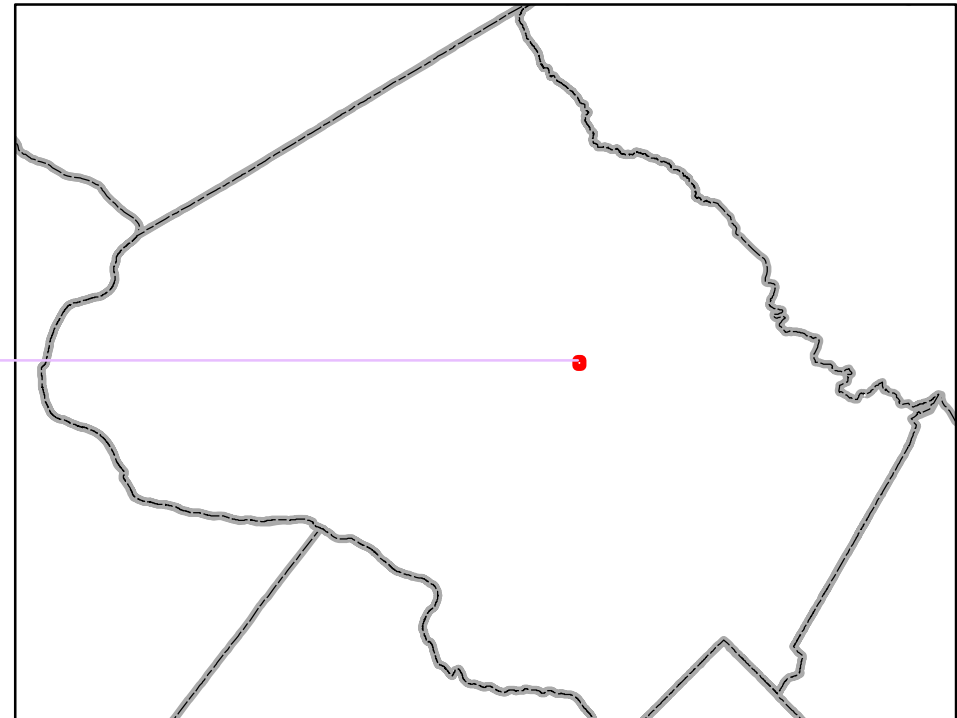


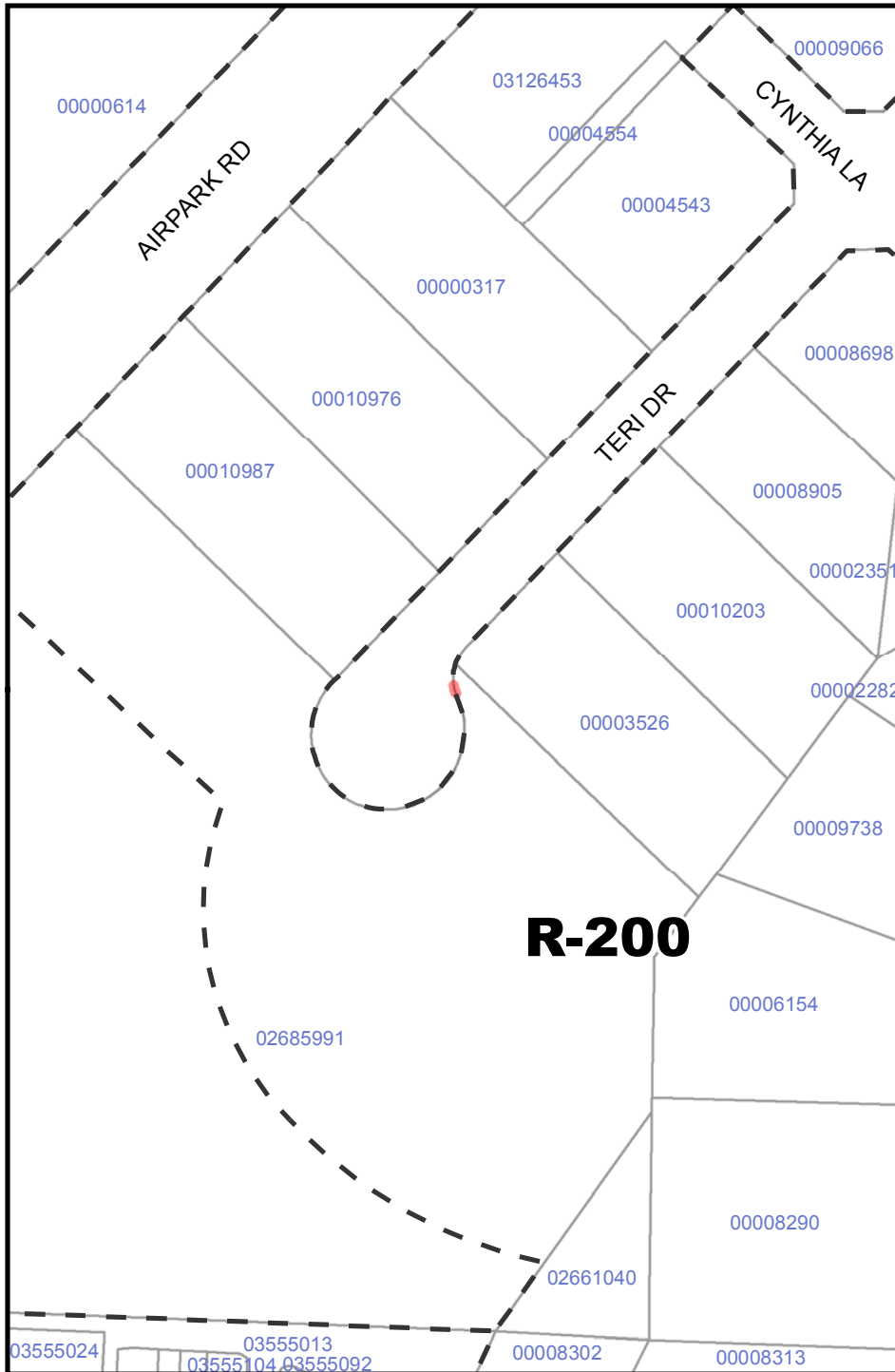
1 inch = 150 feet



ID: SLIVER-150
Sliver Area: 14.513 sqft

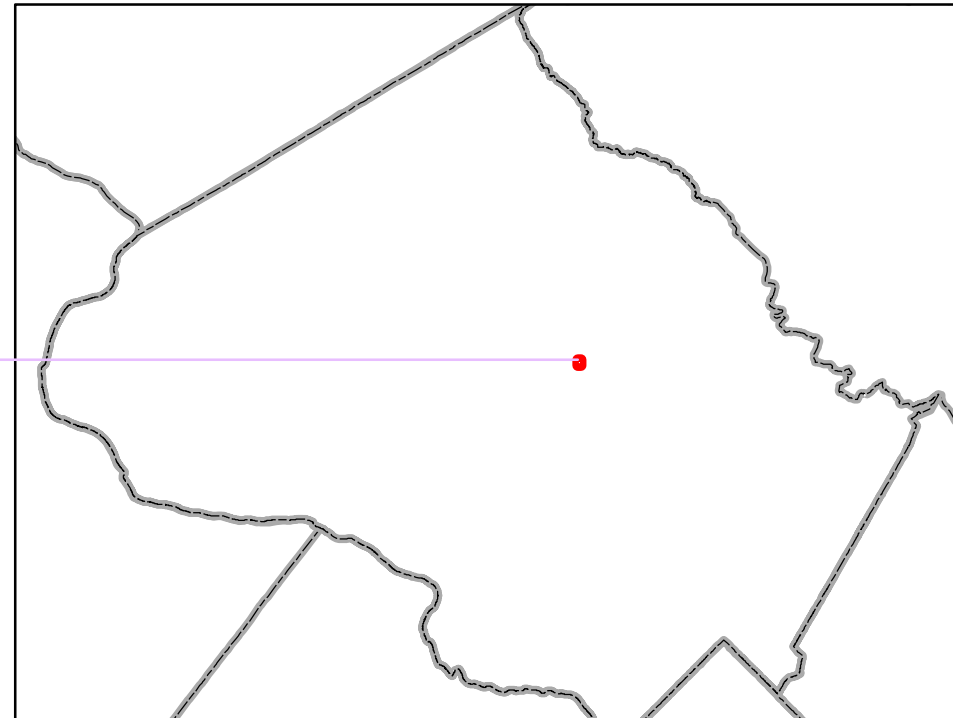
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

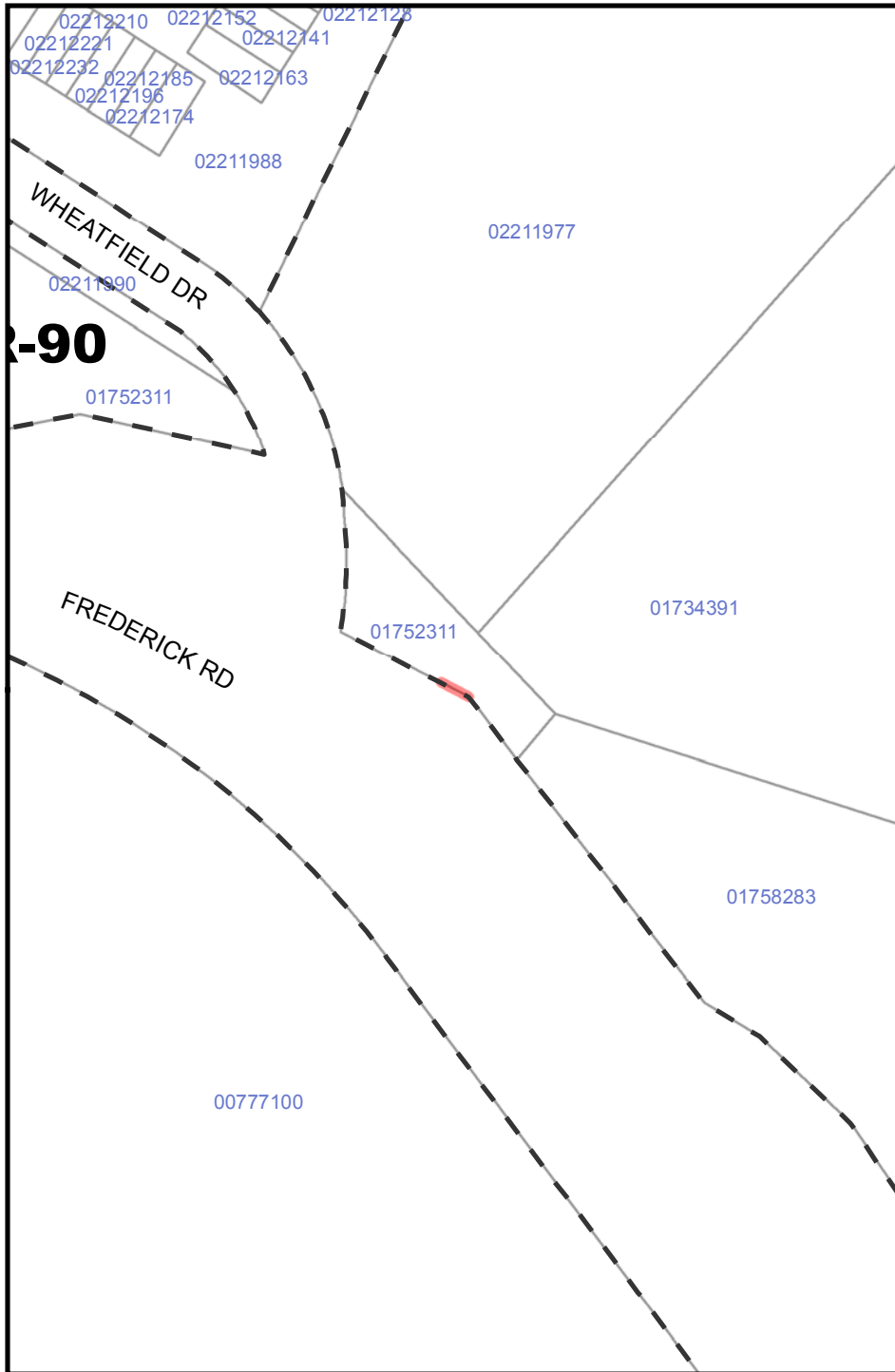




ID: SLIVER-151
Sliver Area: 0.176 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

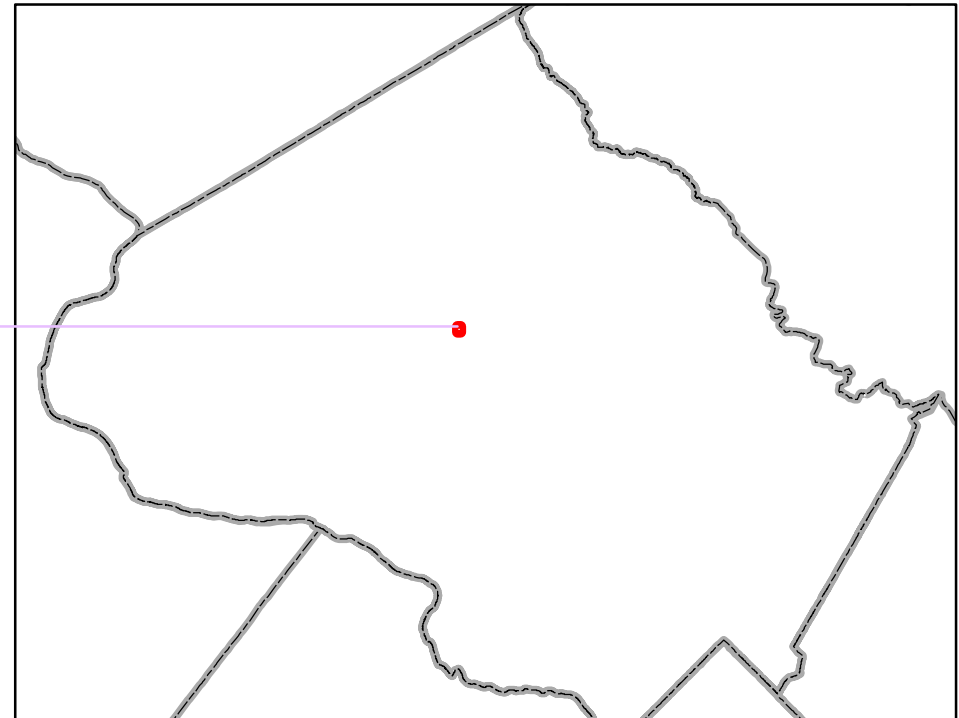




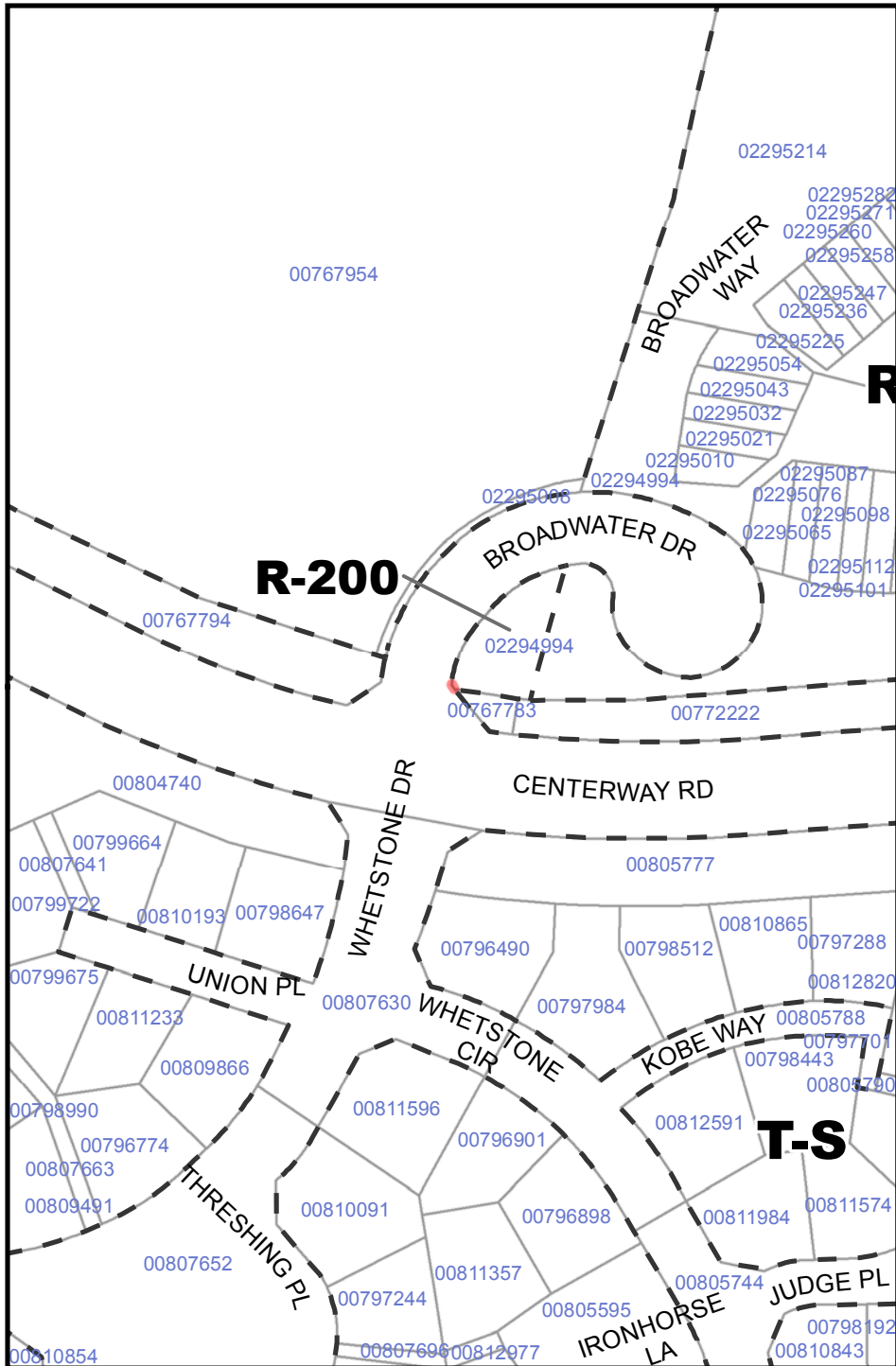
ID: SLIVER-152

Sliver Area: 0.911 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



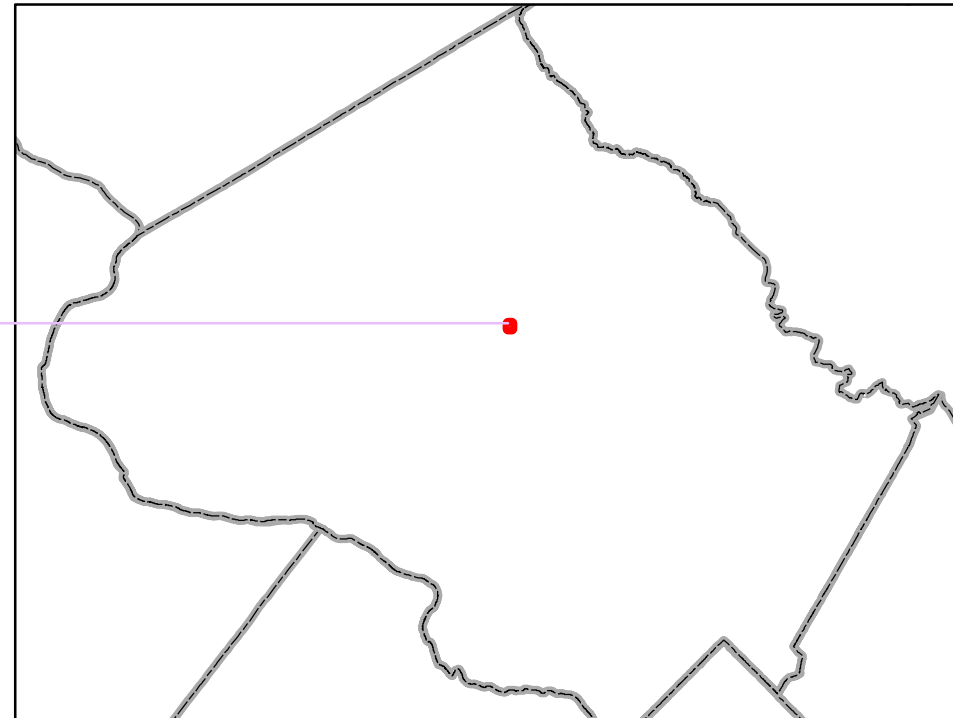
1 inch = 150 feet



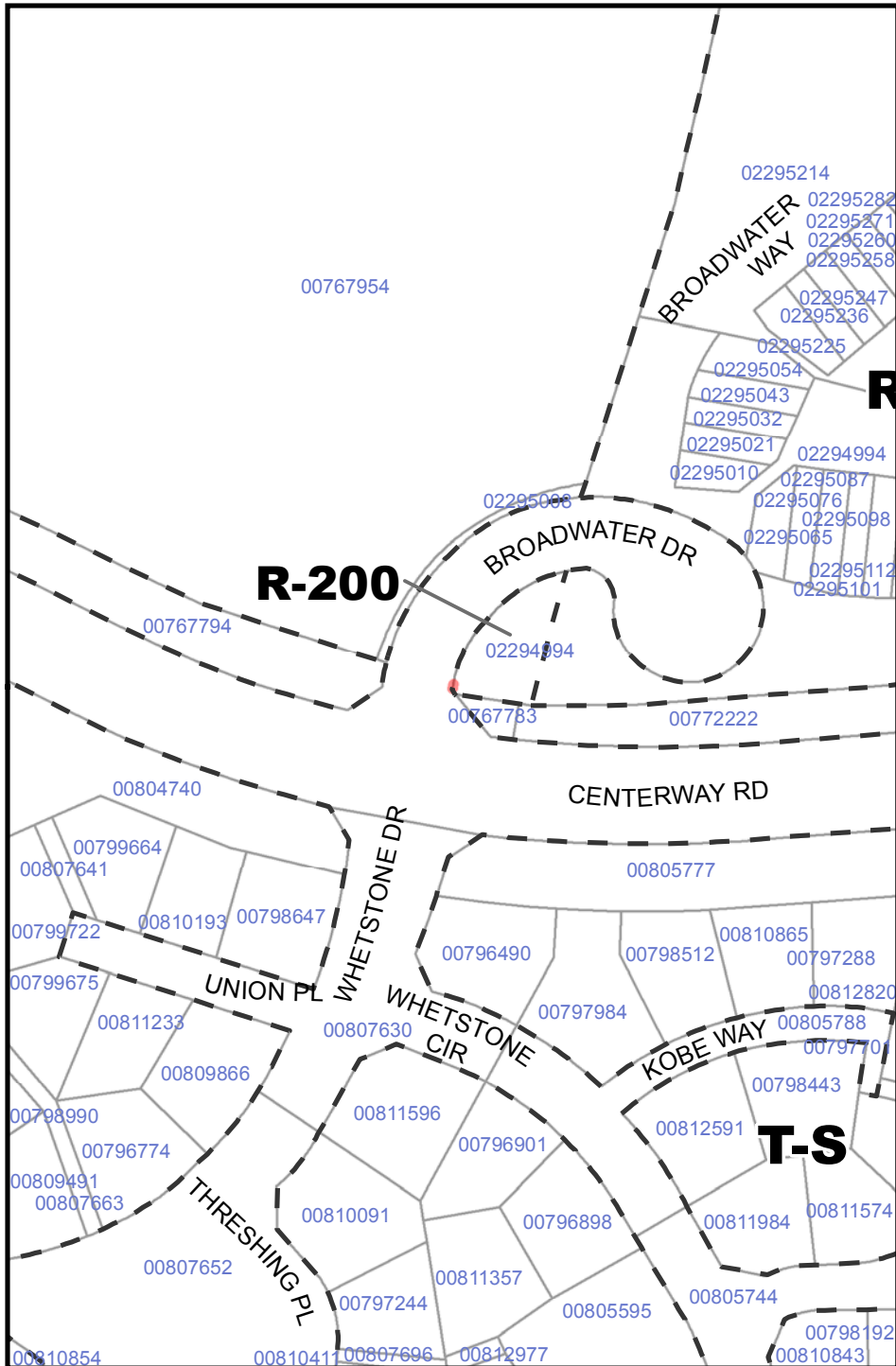
ID: SLIVER-153

Sliver Area: 1.617 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



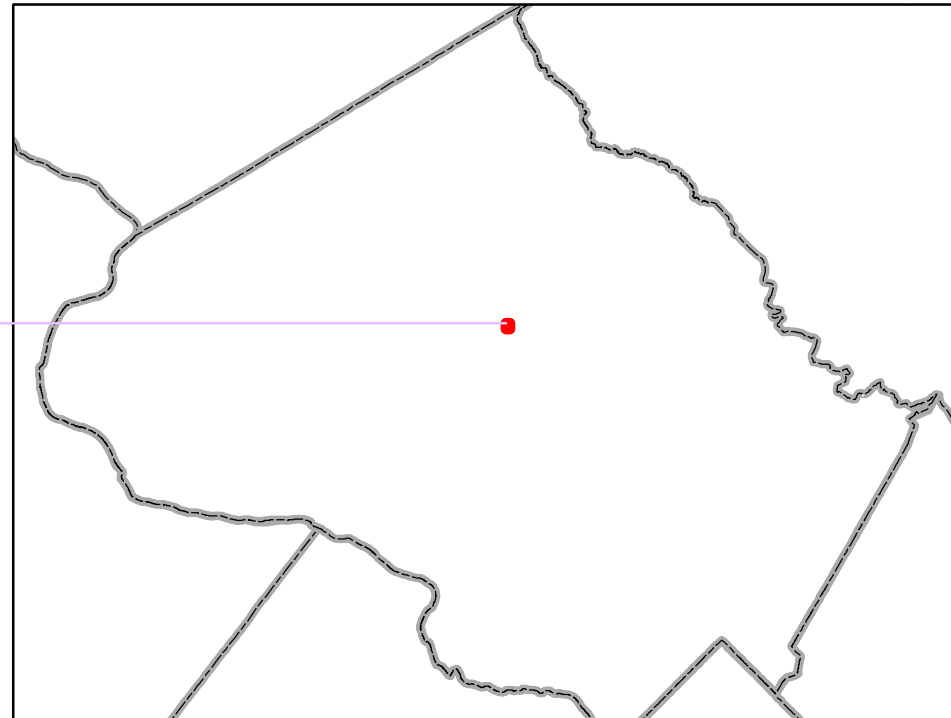
1 inch = 150 feet



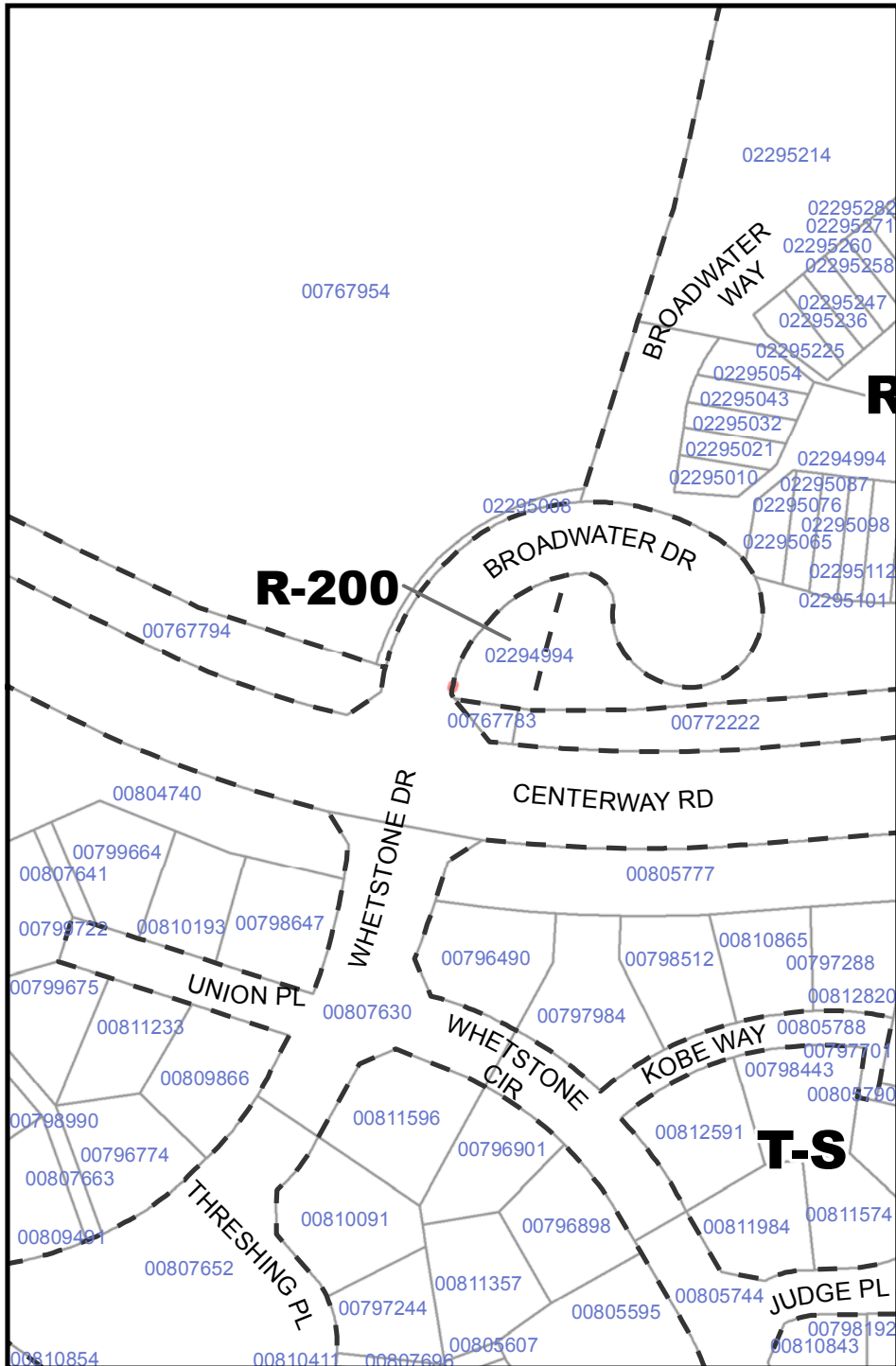
ID: SLIVER-154

Sliver Area: 0.083 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



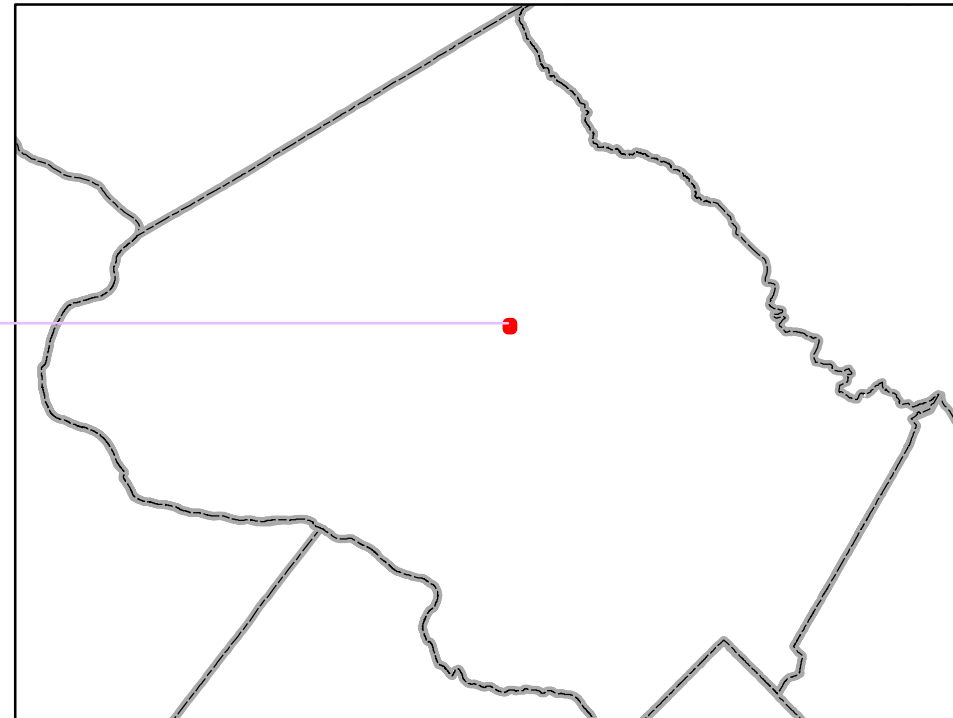
1 inch = 150 feet



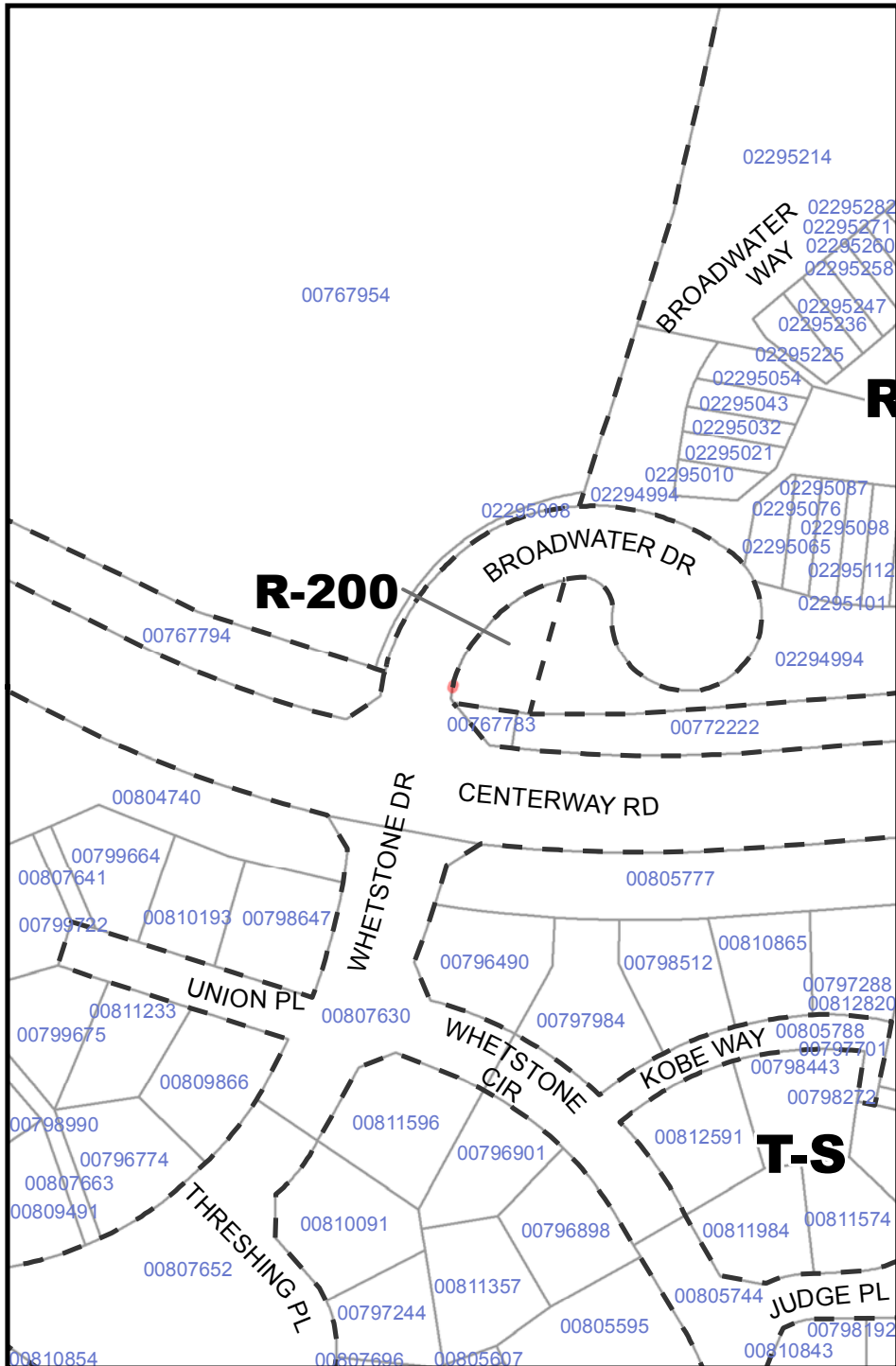
ID: SLIVER-155

Sliver Area: 0.022 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



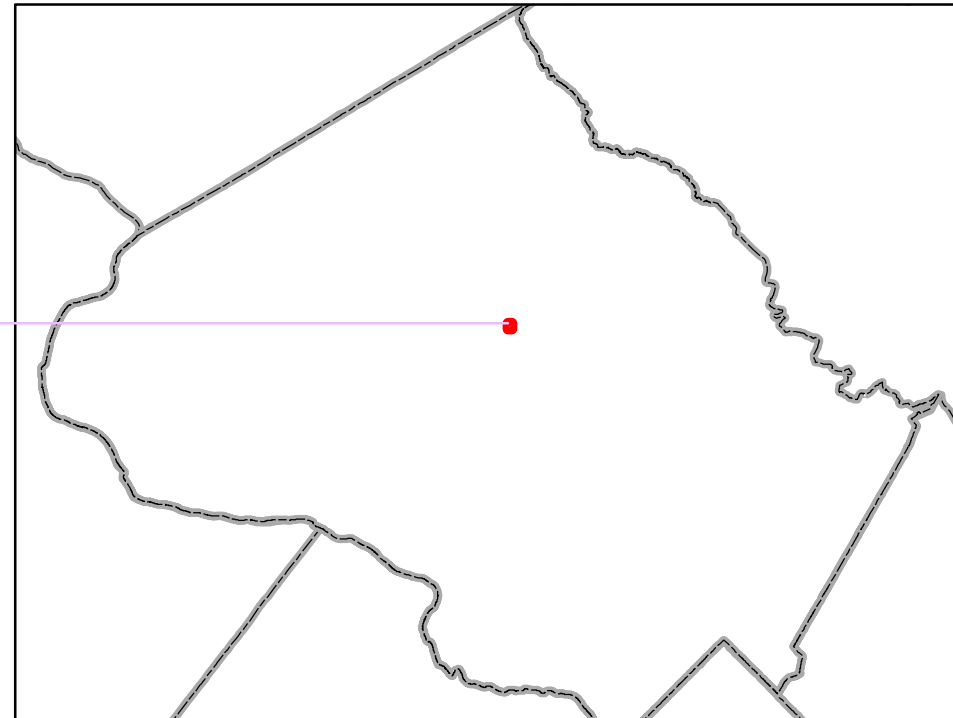
1 inch = 150 feet



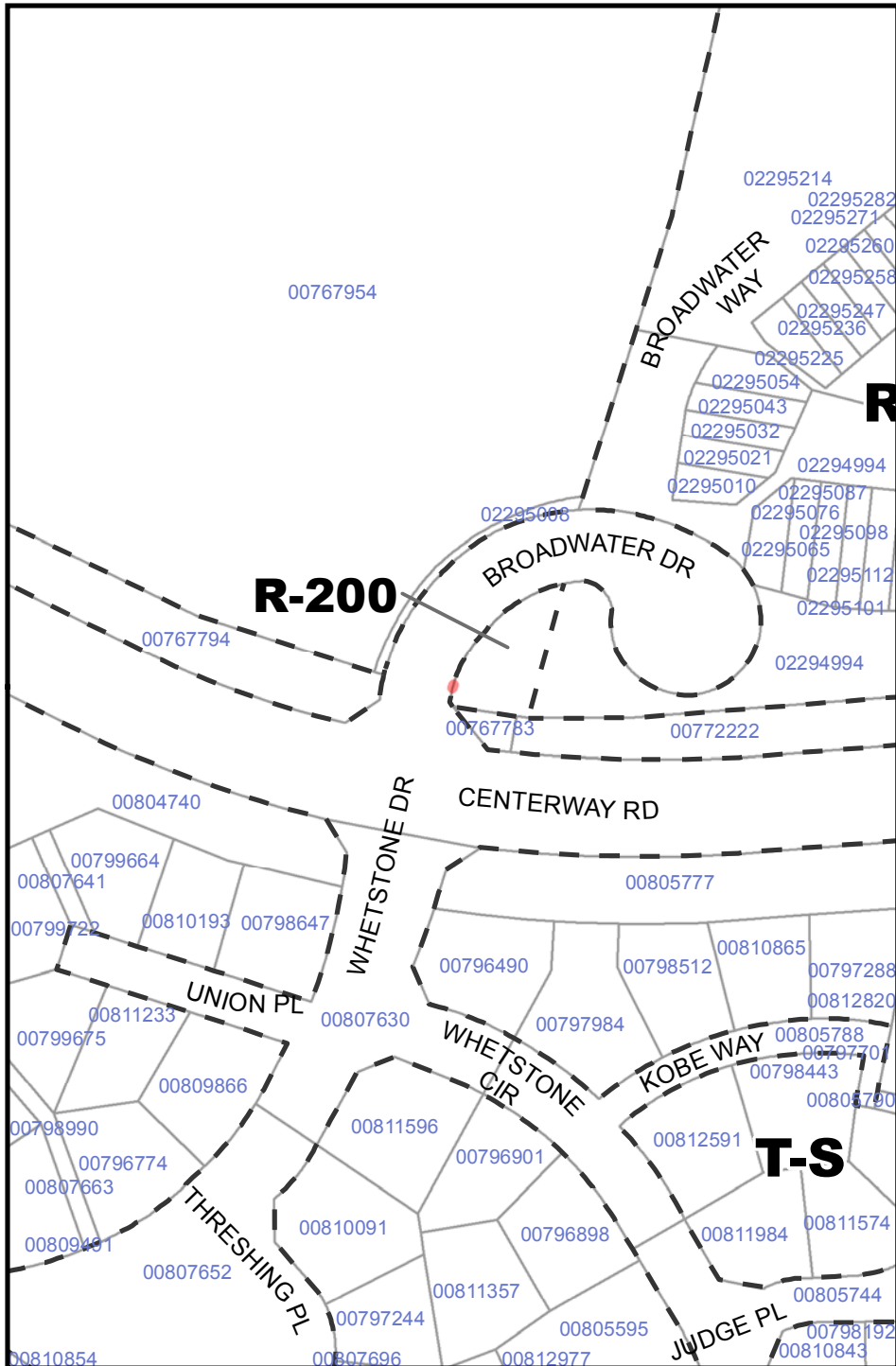
ID: SLIVER-156

Sliver Area: 0.022 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



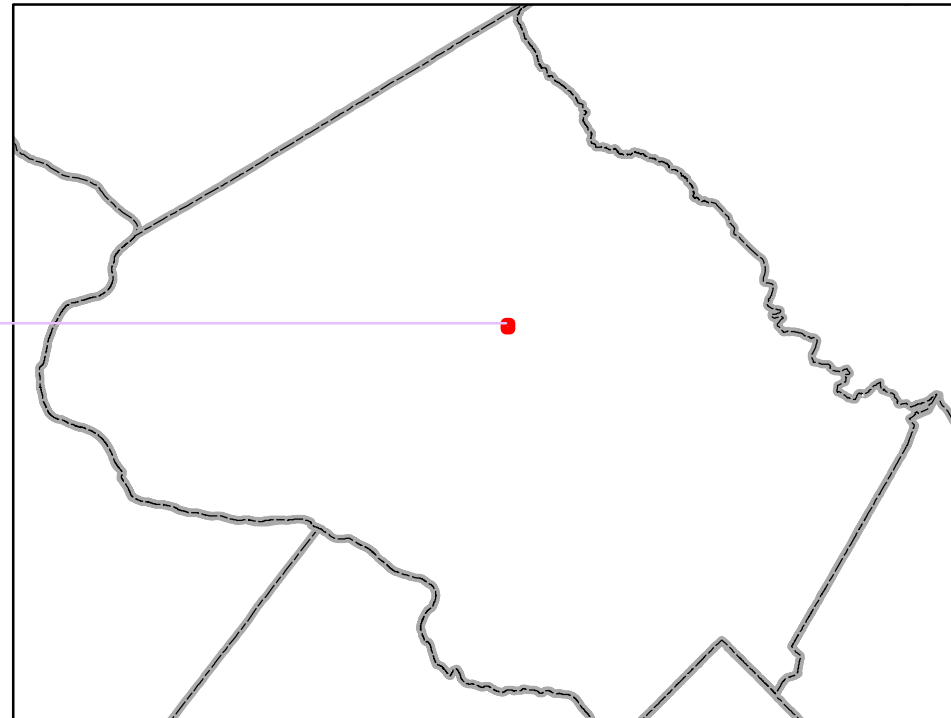
1 inch = 150 feet



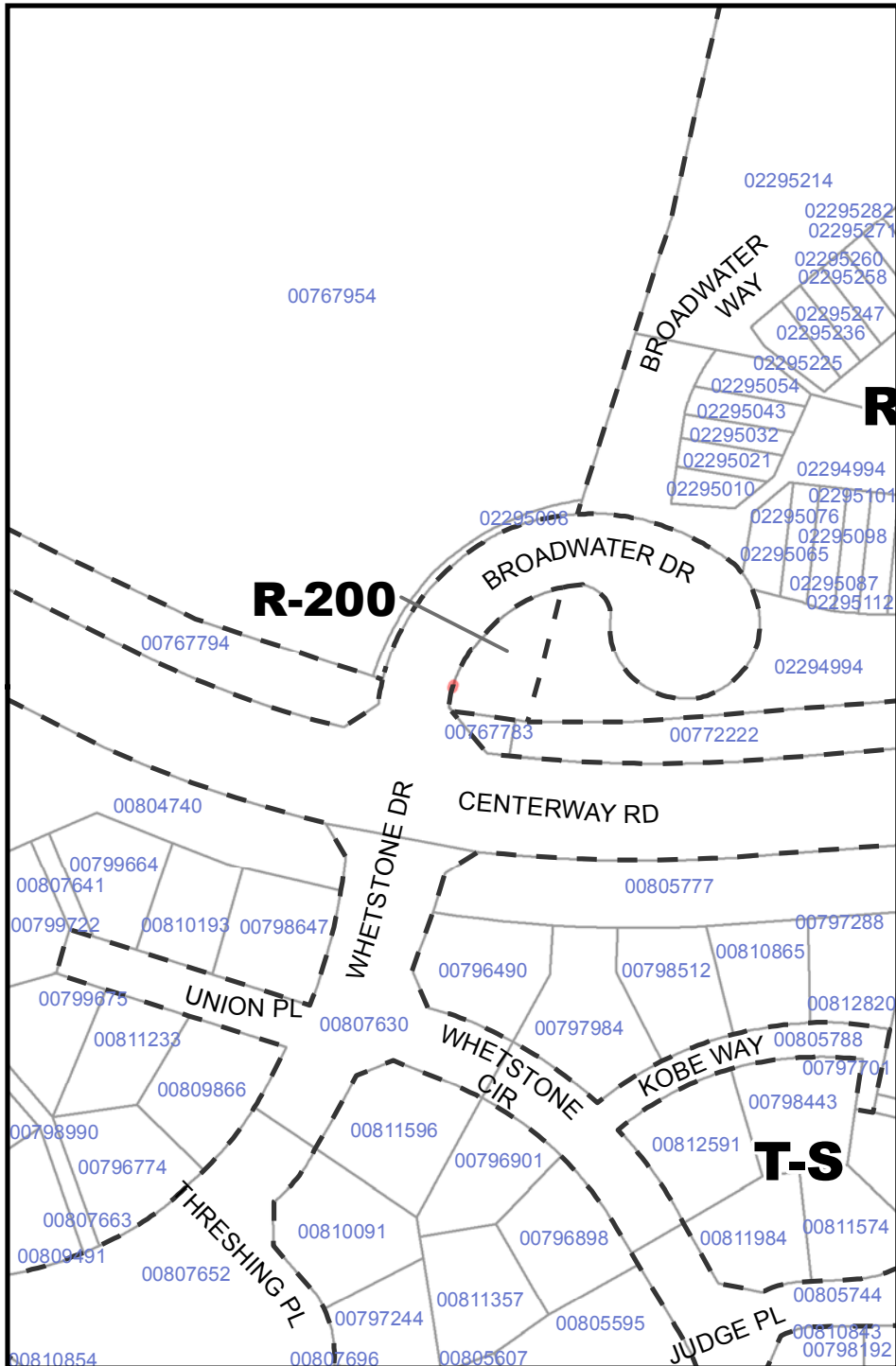
ID: SLIVER-157

Sliver Area: 0.022 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



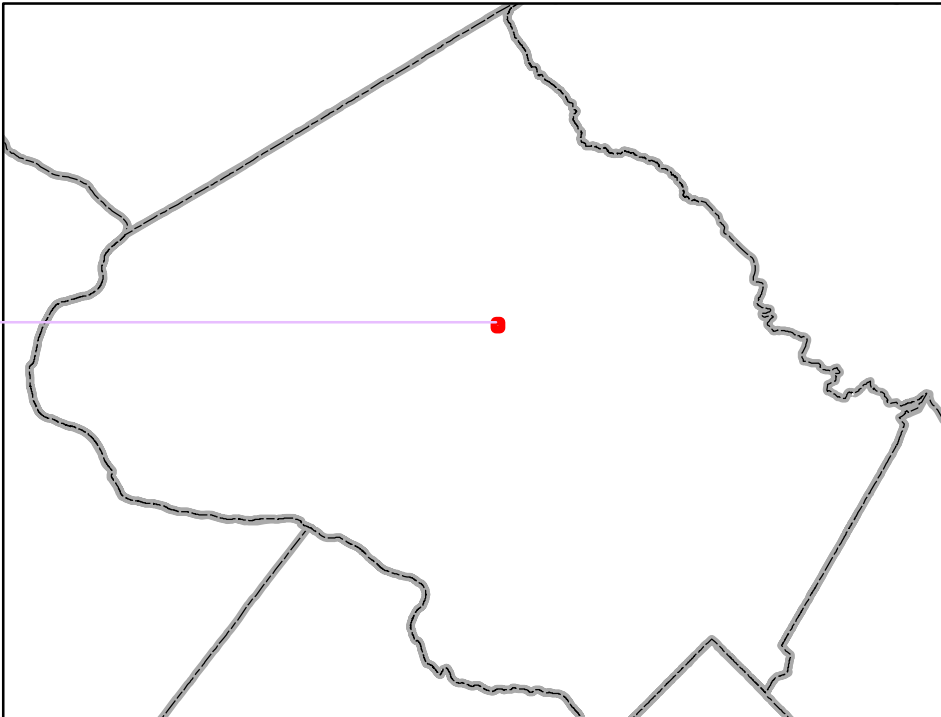
1 inch = 150 feet



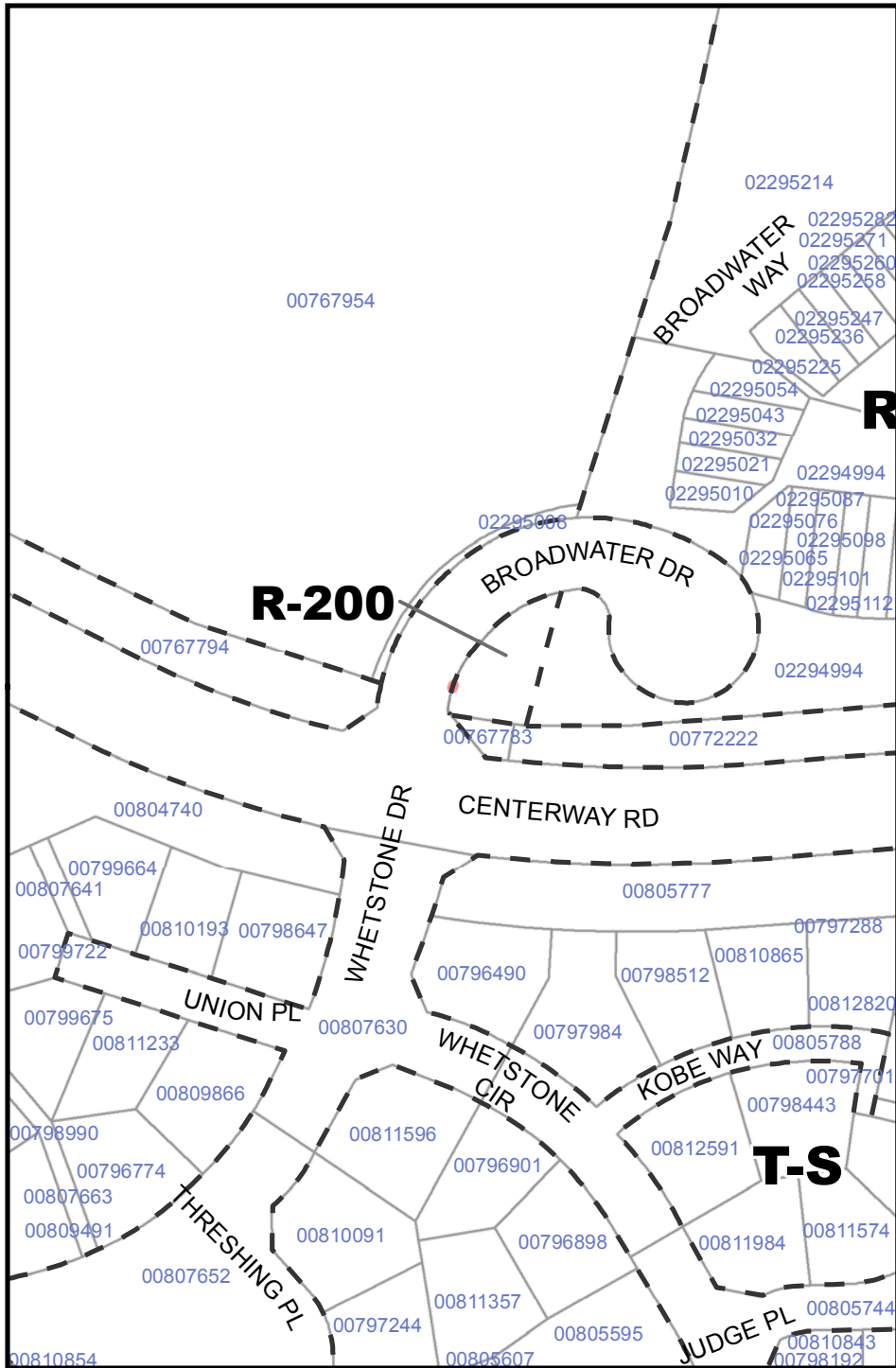
ID: SLIVER-158

Sliver Area: 0.024 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



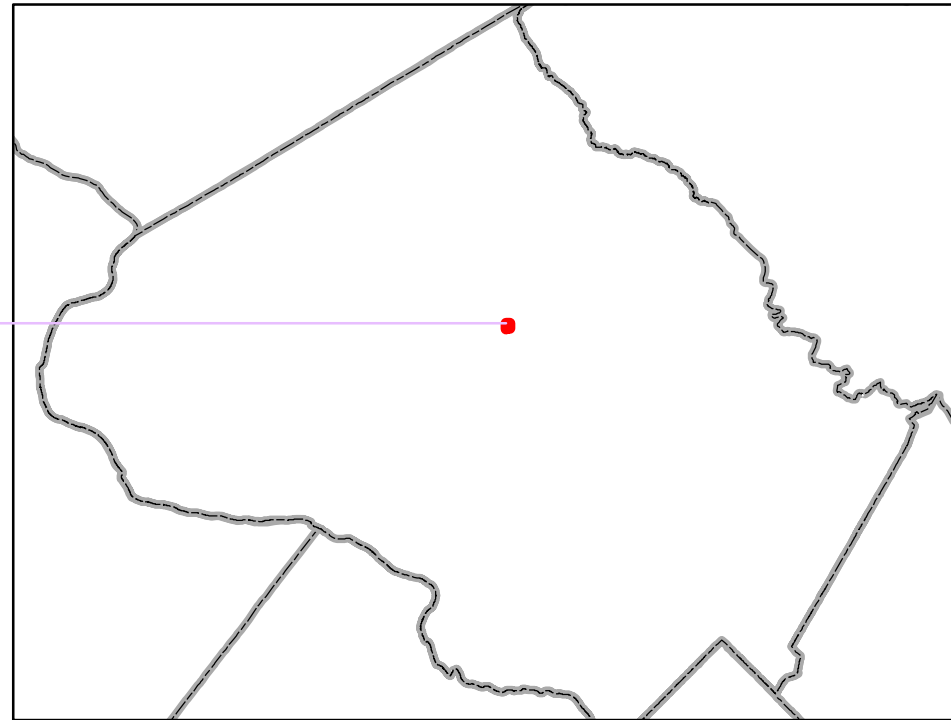
1 inch = 150 feet



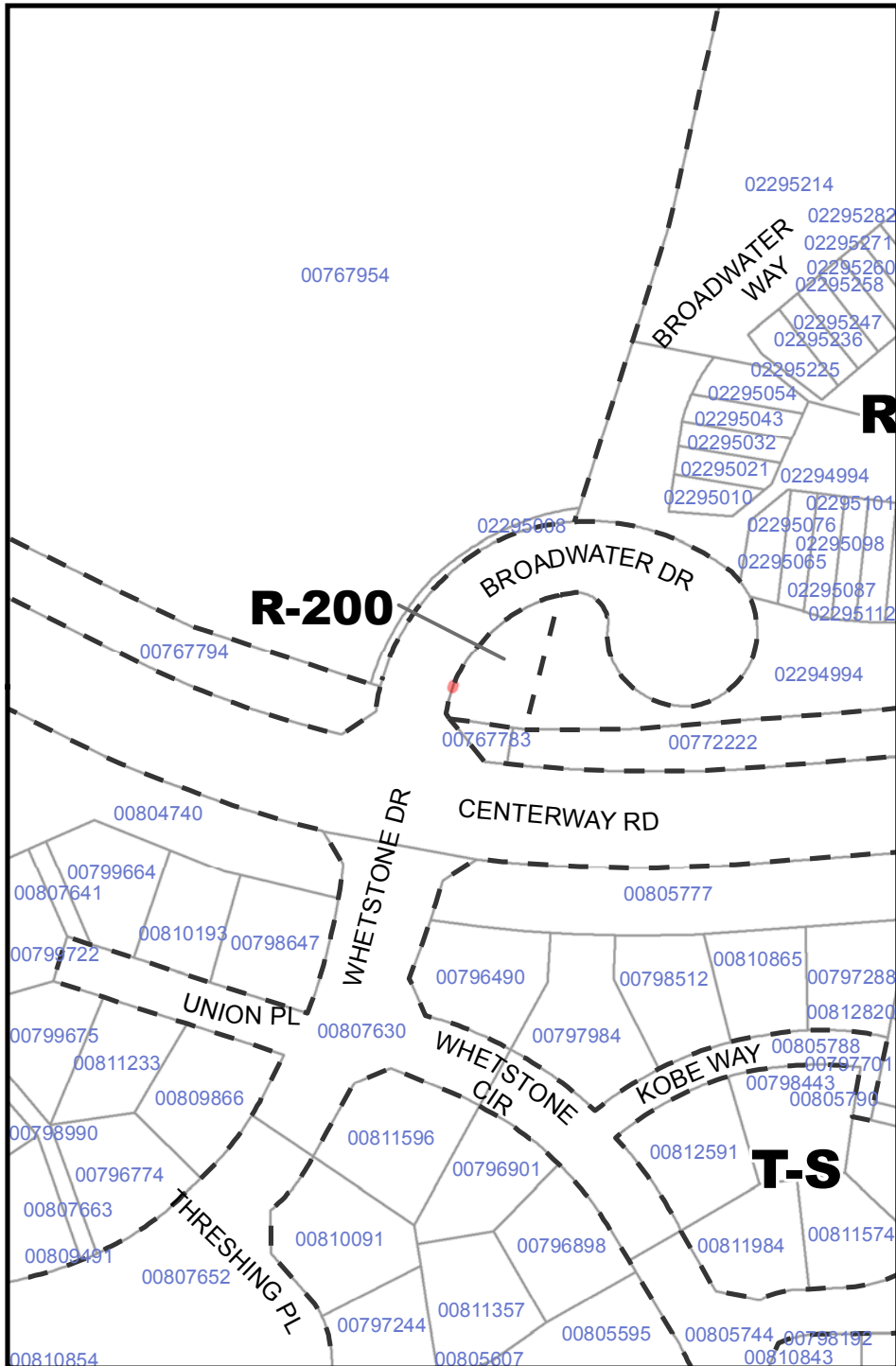
ID: SLIVER-159

Sliver Area: 0.025 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



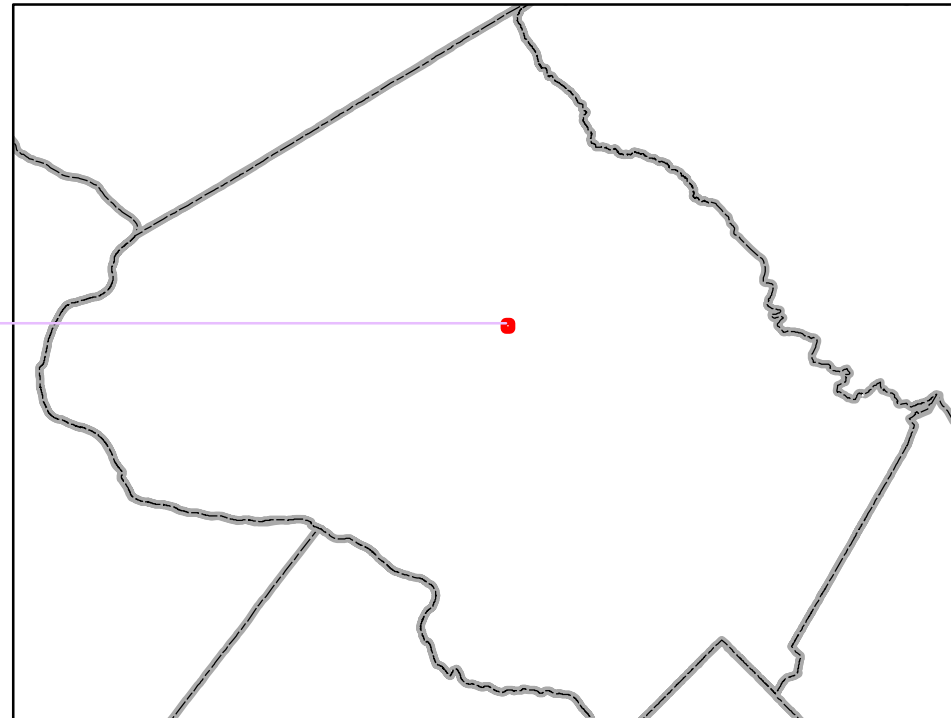
1 inch = 150 feet



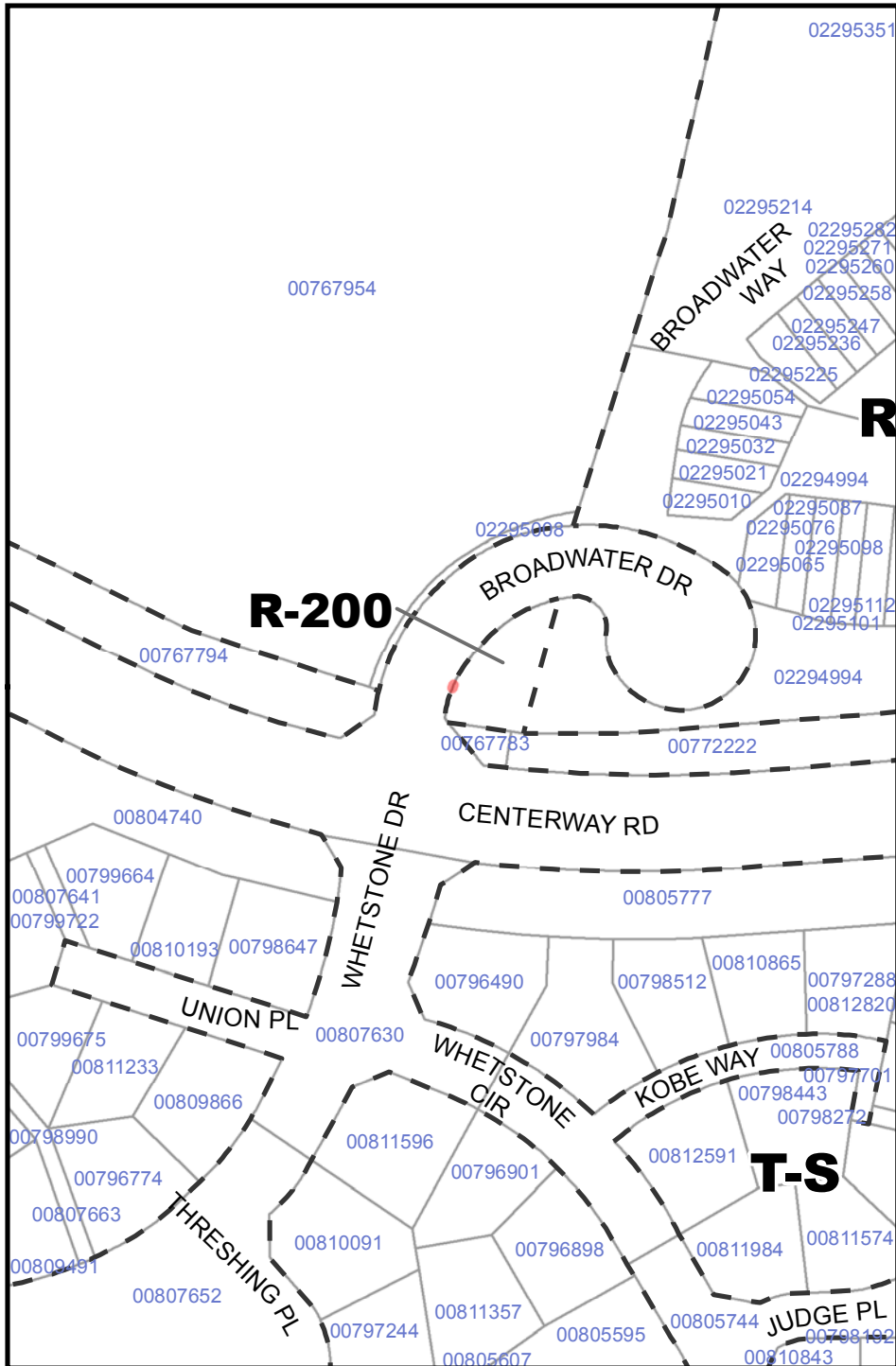
ID: SLIVER-160

Sliver Area: 0.025 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



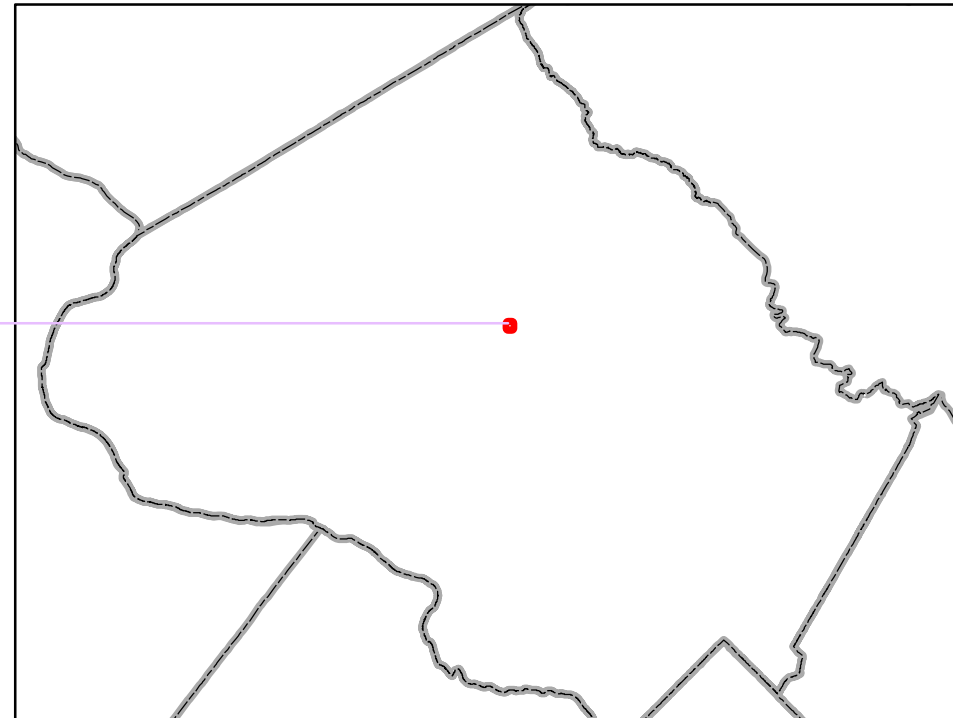
1 inch = 150 feet



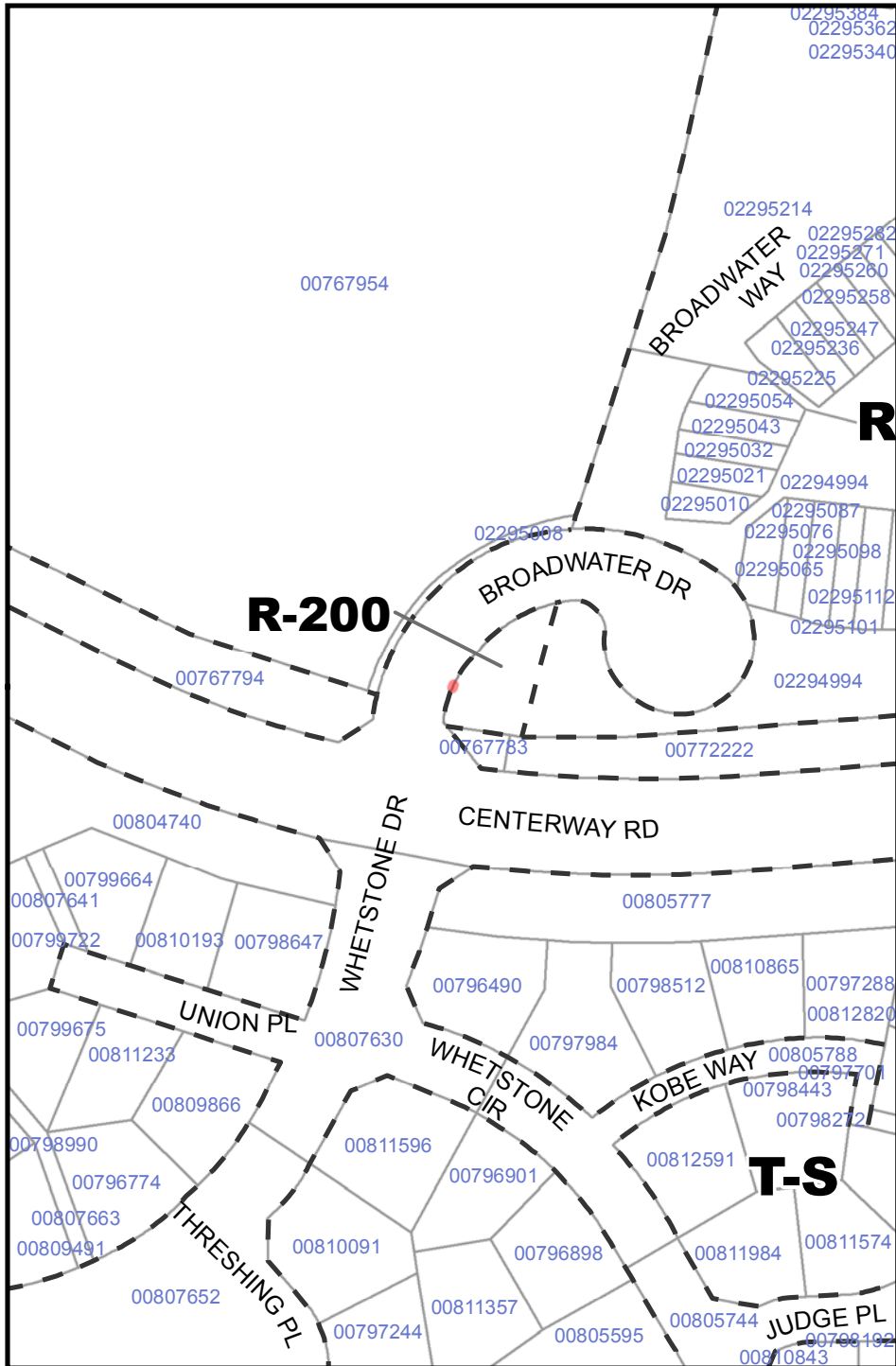
ID: SLIVER-161

Sliver Area: 0.021 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

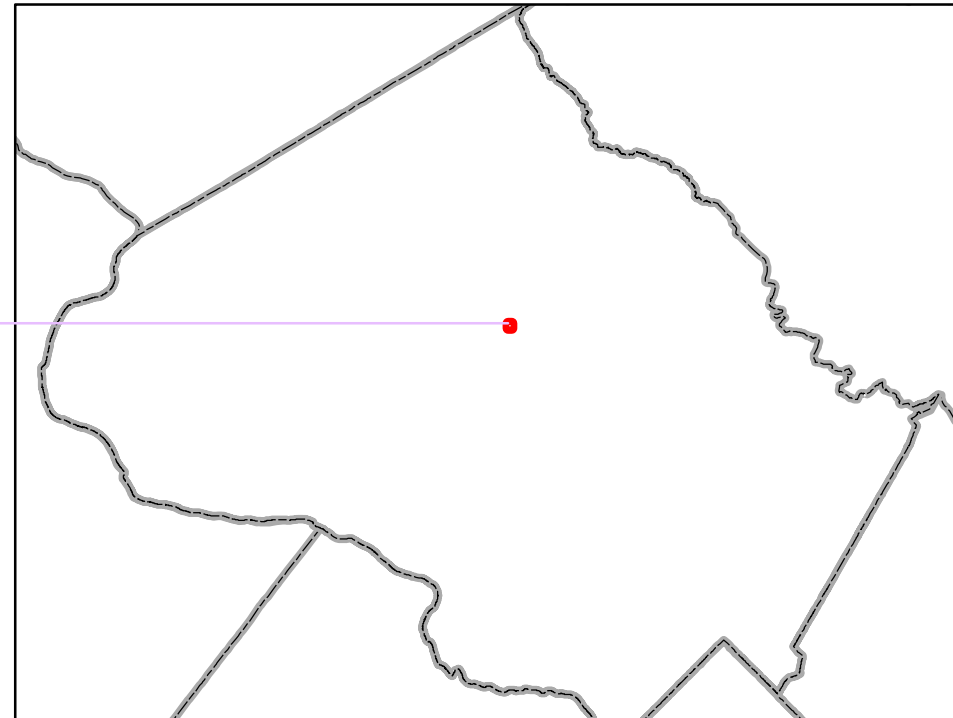


1 inch = 150 feet

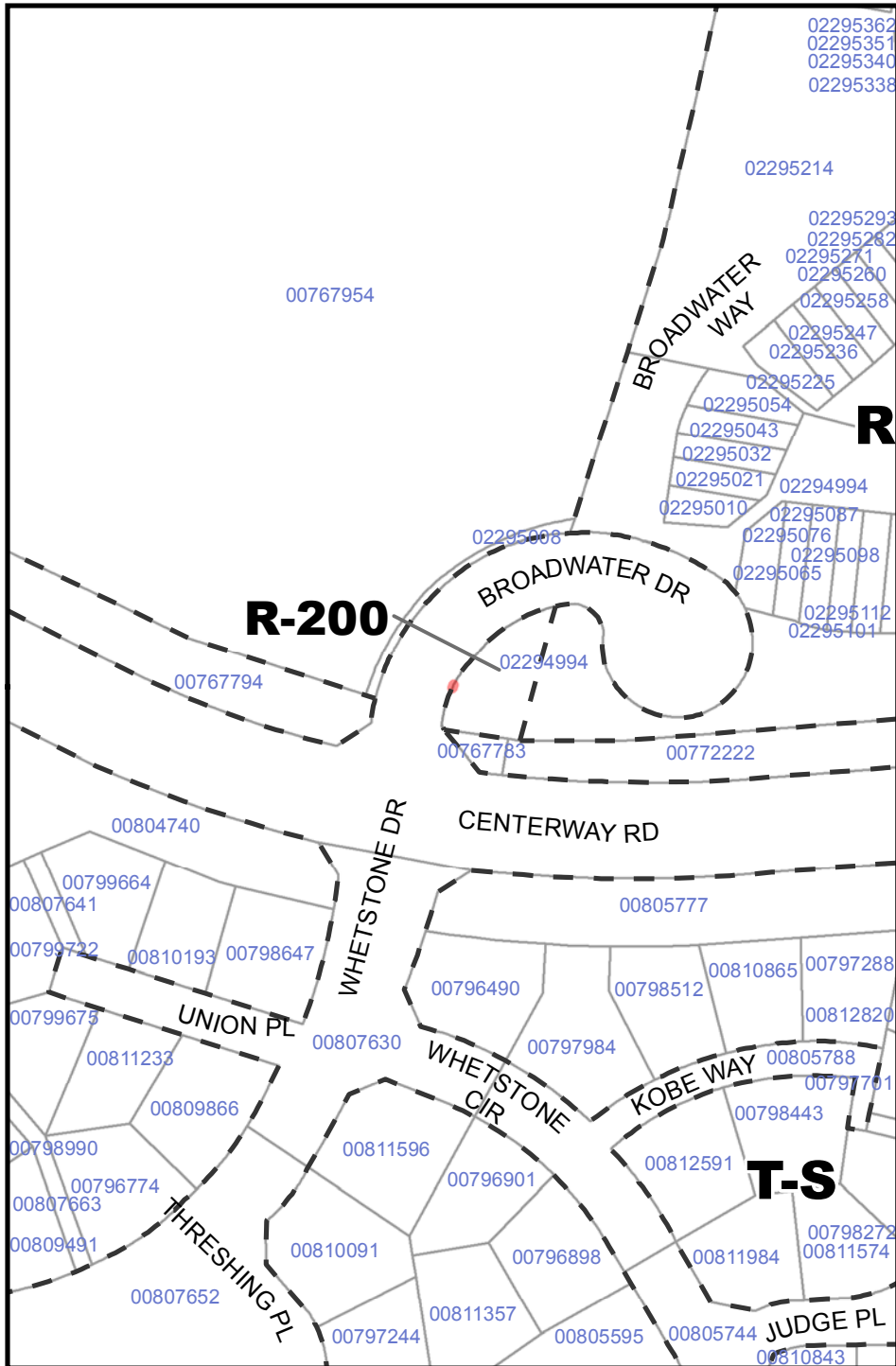


ID: SLIVER-162
Sliver Area: 0.027 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



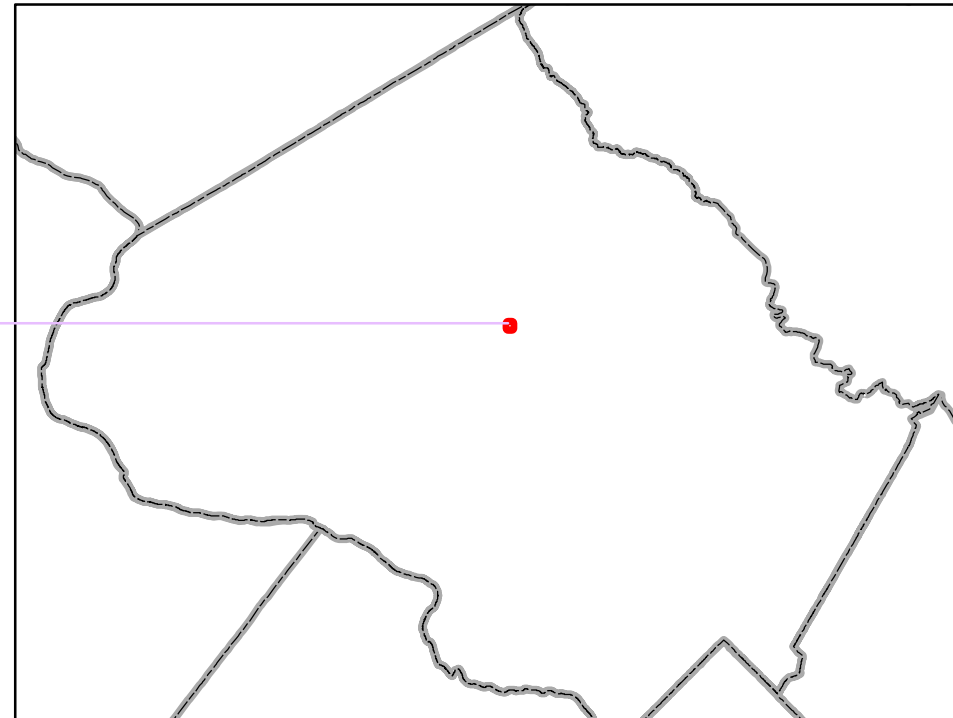
1 inch = 150 feet



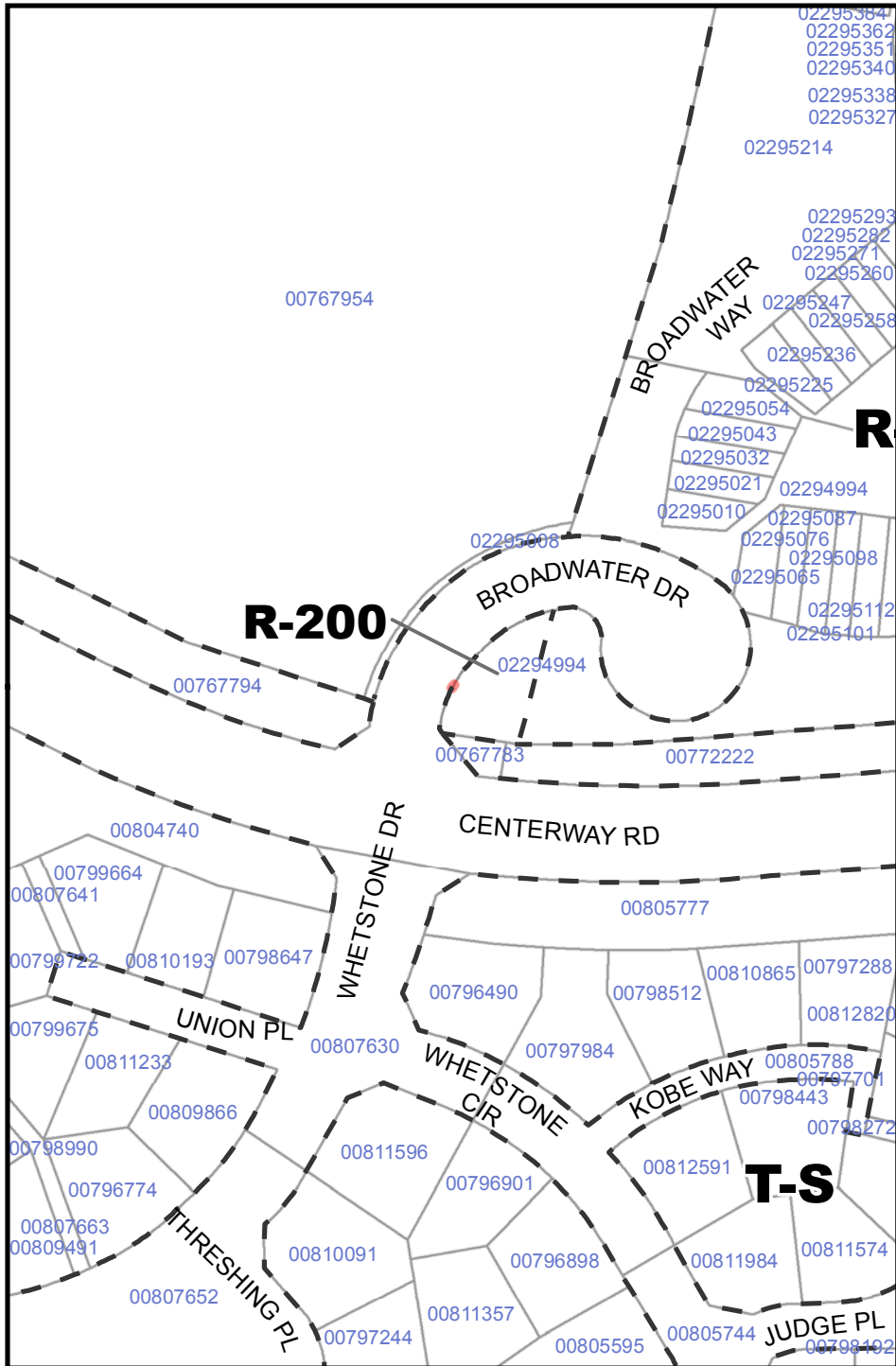
ID: SLIVER-163

Sliver Area: 0.026 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

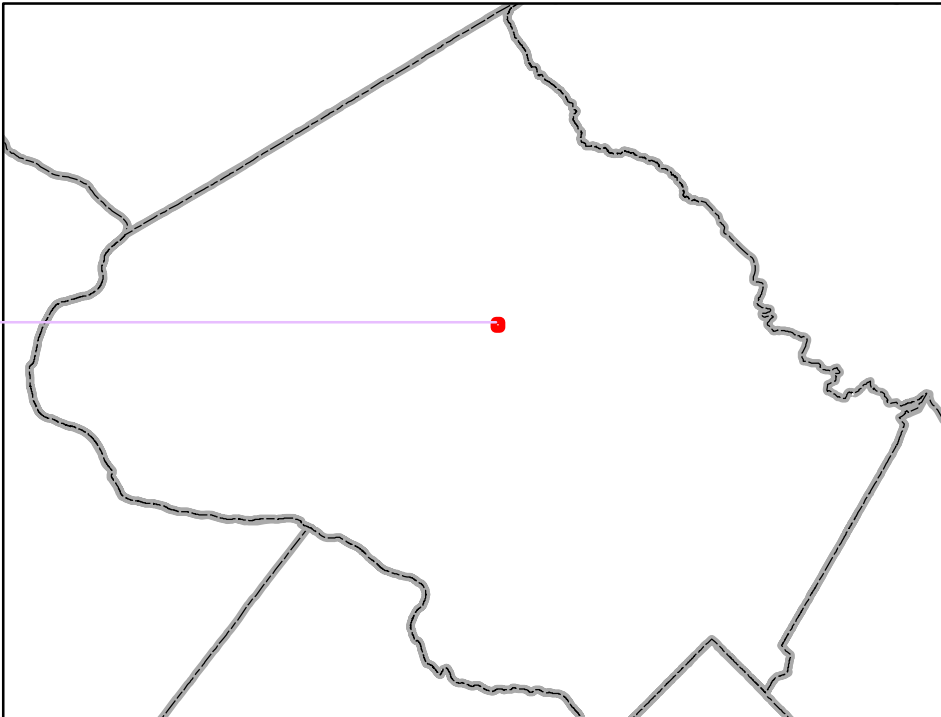


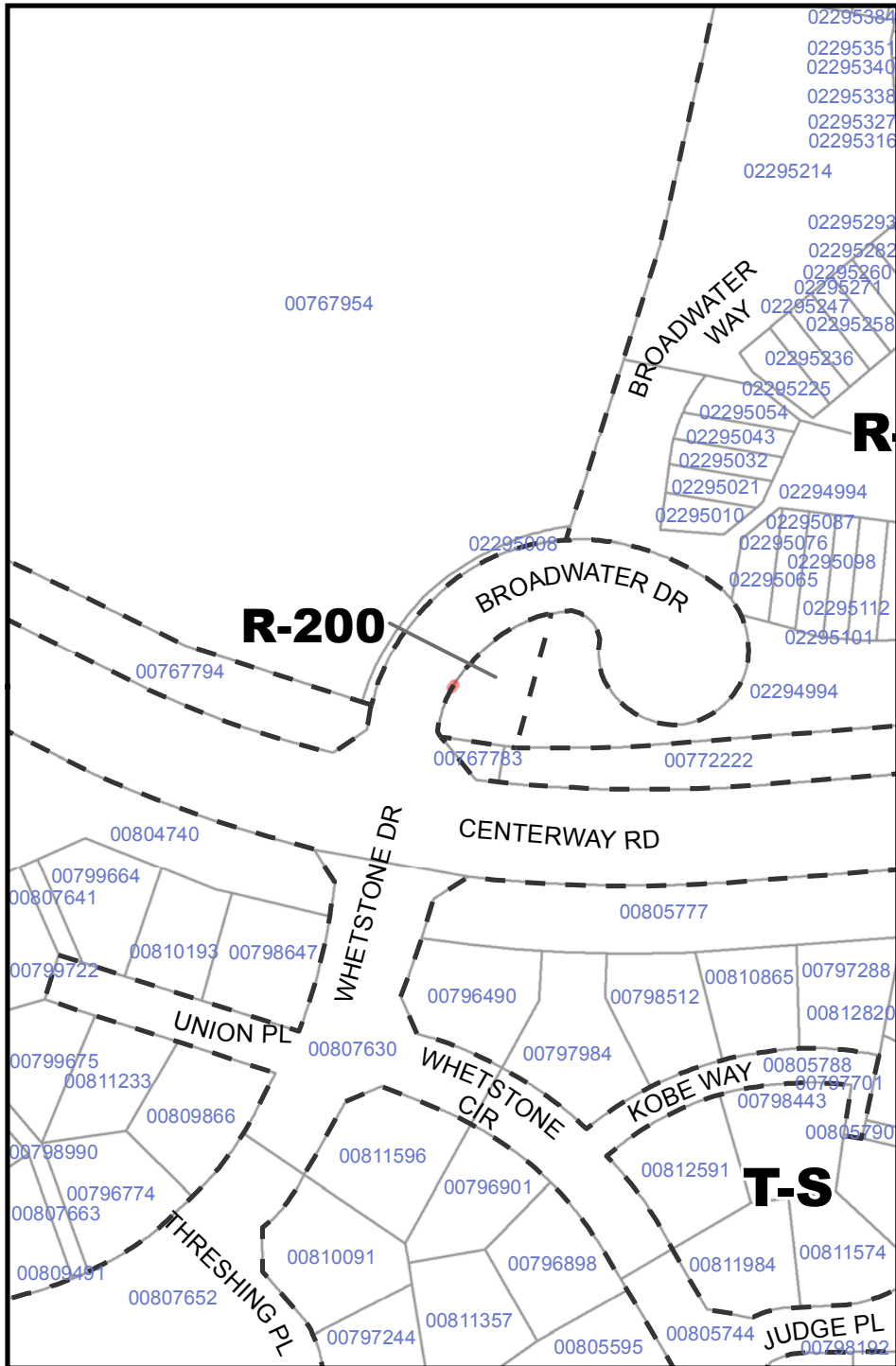
1 inch = 150 feet



ID: SLIVER-164
Sliver Area: 0.022 sqft

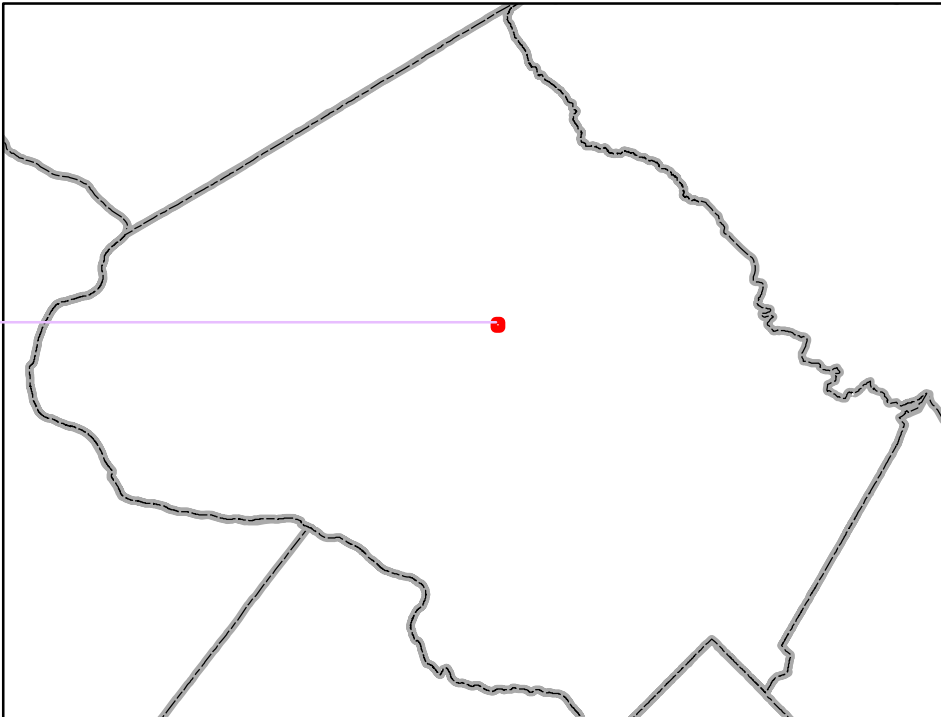
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



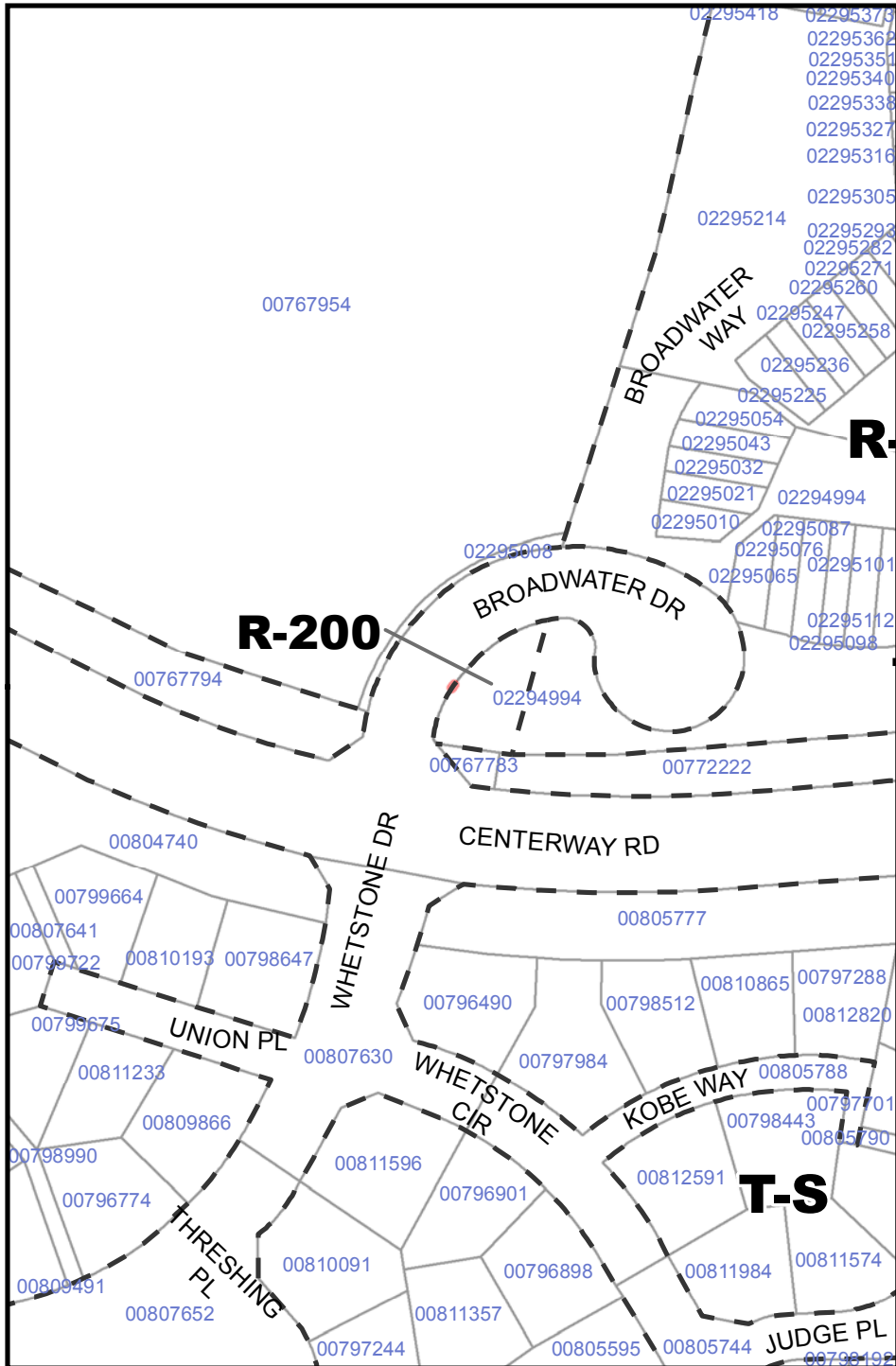


ID: SLIVER-165
Sliver Area: 0.022 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



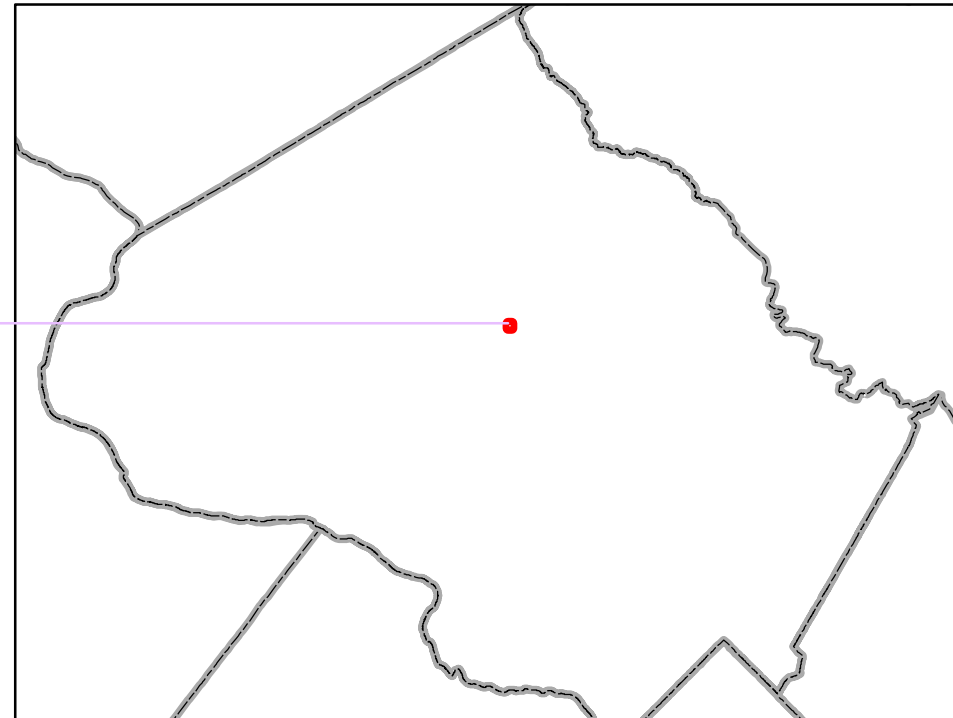
1 inch = 150 feet



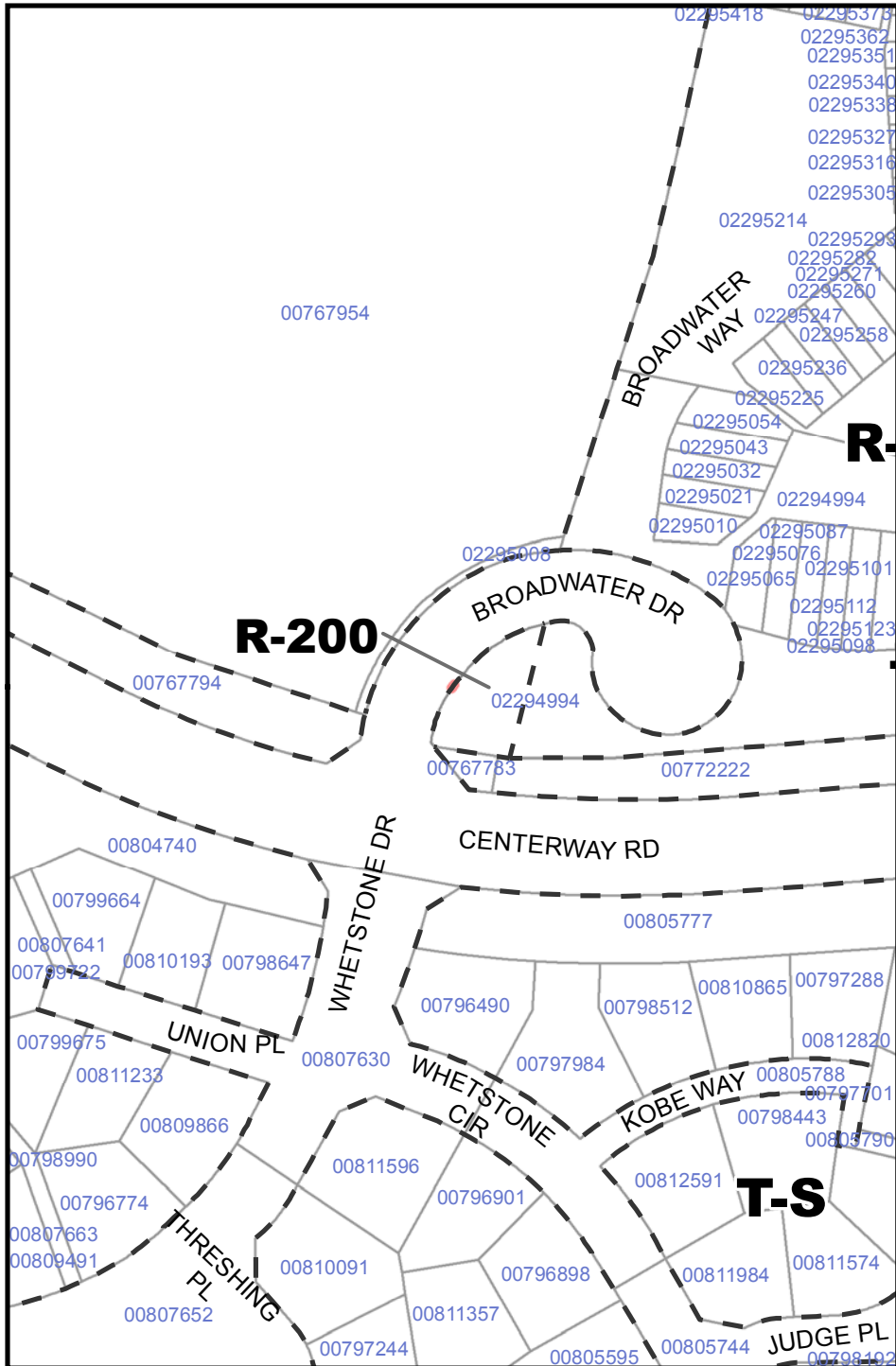
ID: SLIVER-167

Sliver Area: 0.023 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



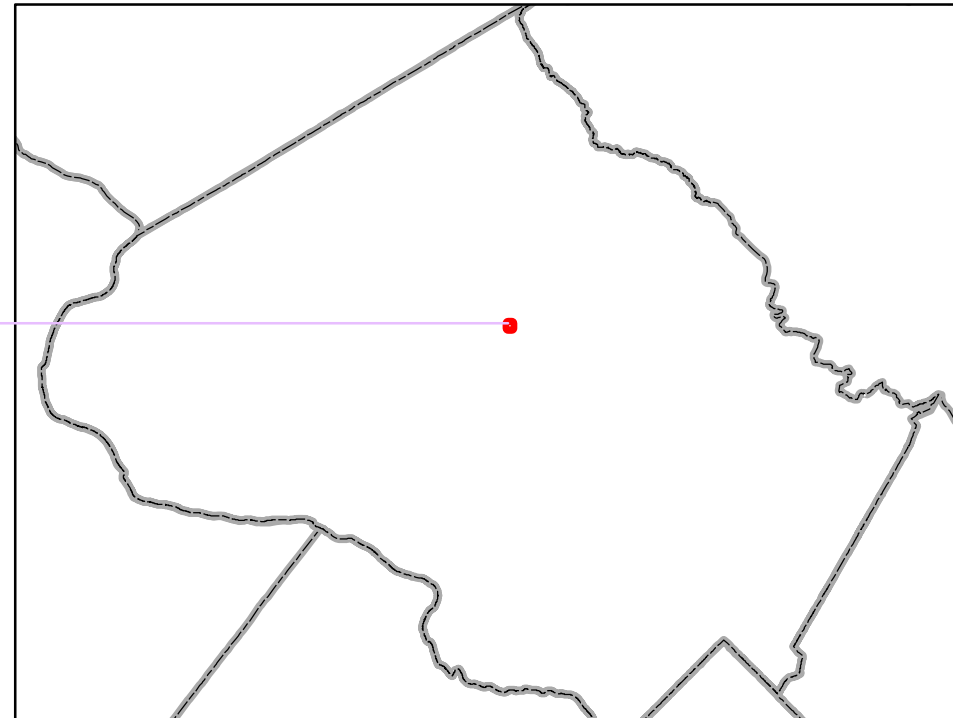
1 inch = 150 feet



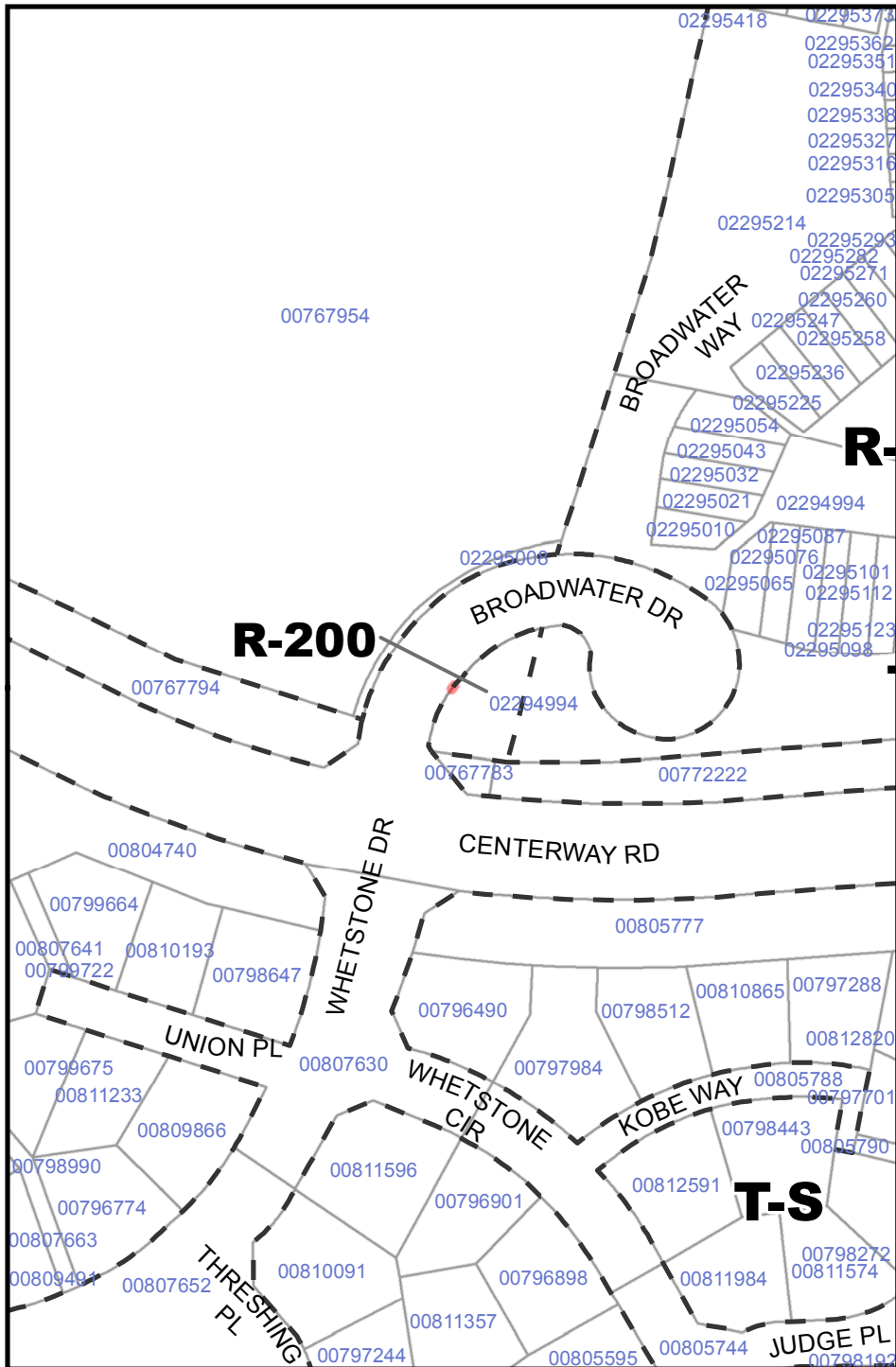
ID: SLIVER-168

Sliver Area: 0.028 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



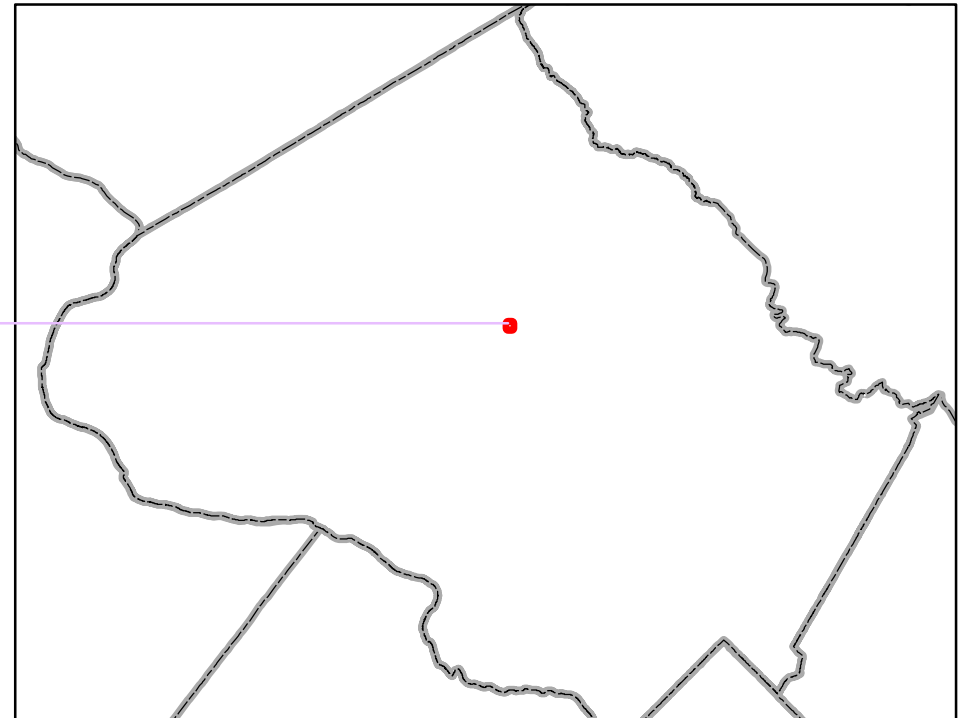
1 inch = 150 feet



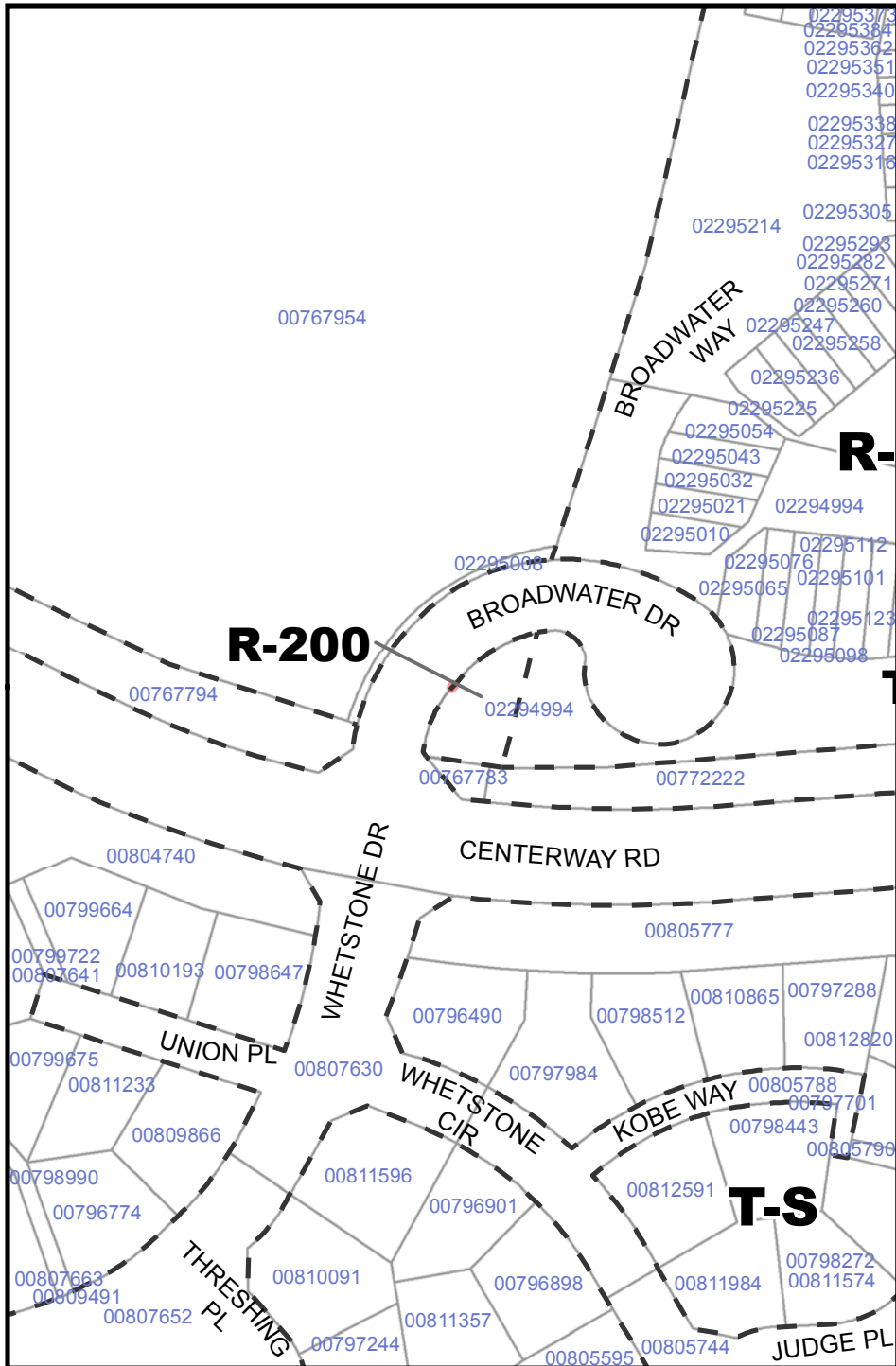
ID: SLIVER-169

Sliver Area: 0.024 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

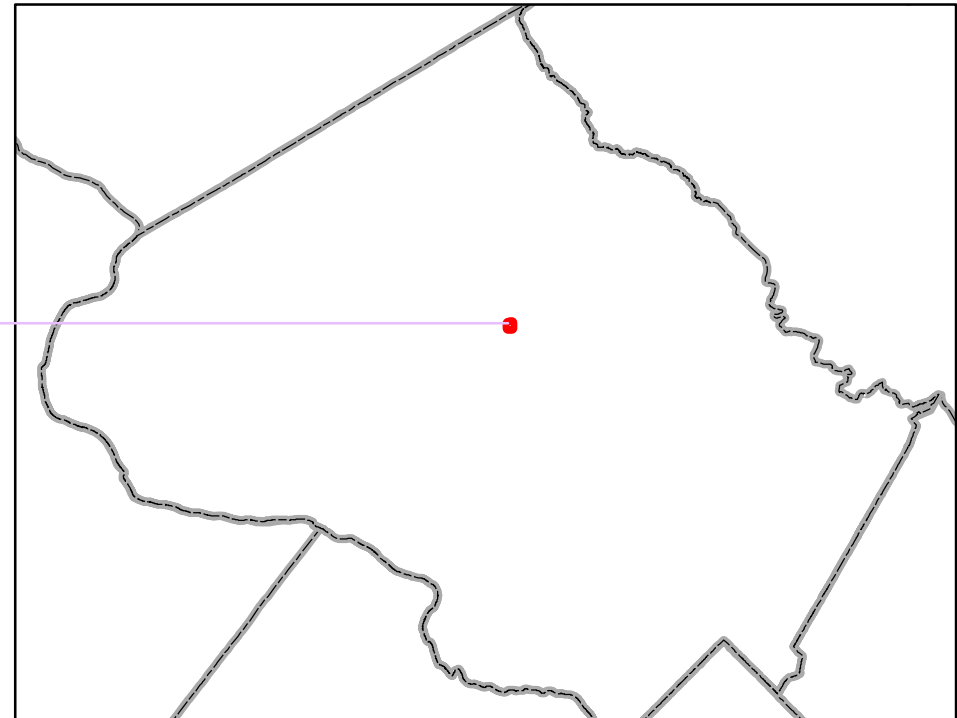


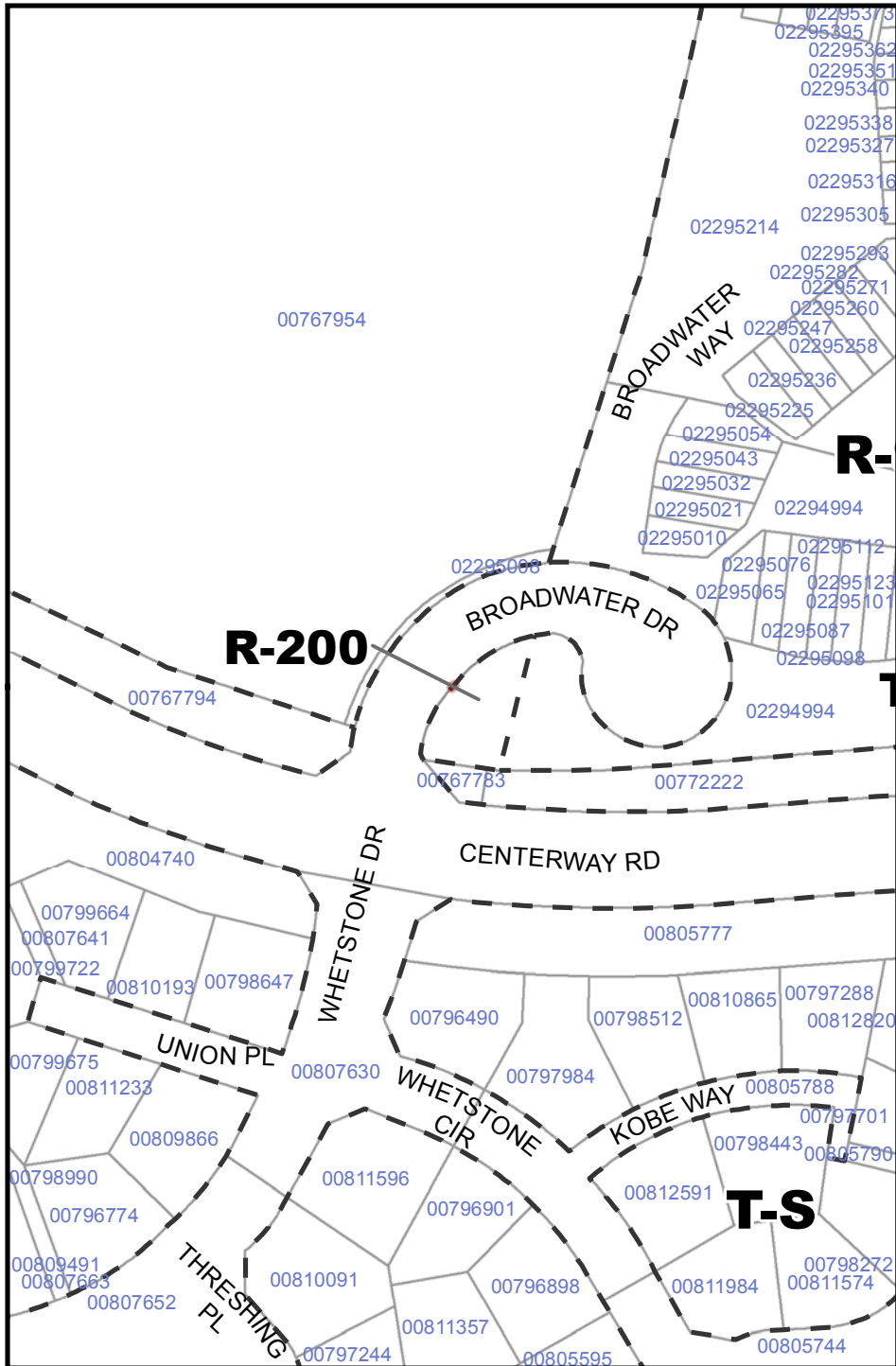
1 inch = 150 feet



ID: SLIVER-171
Sliver Area: 0.025 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

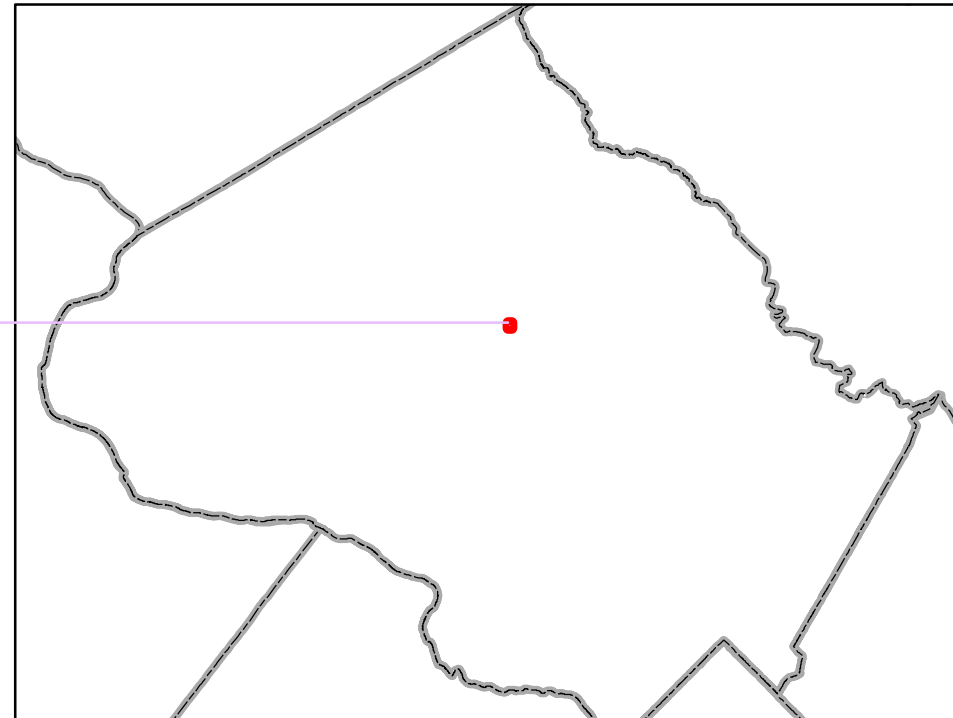




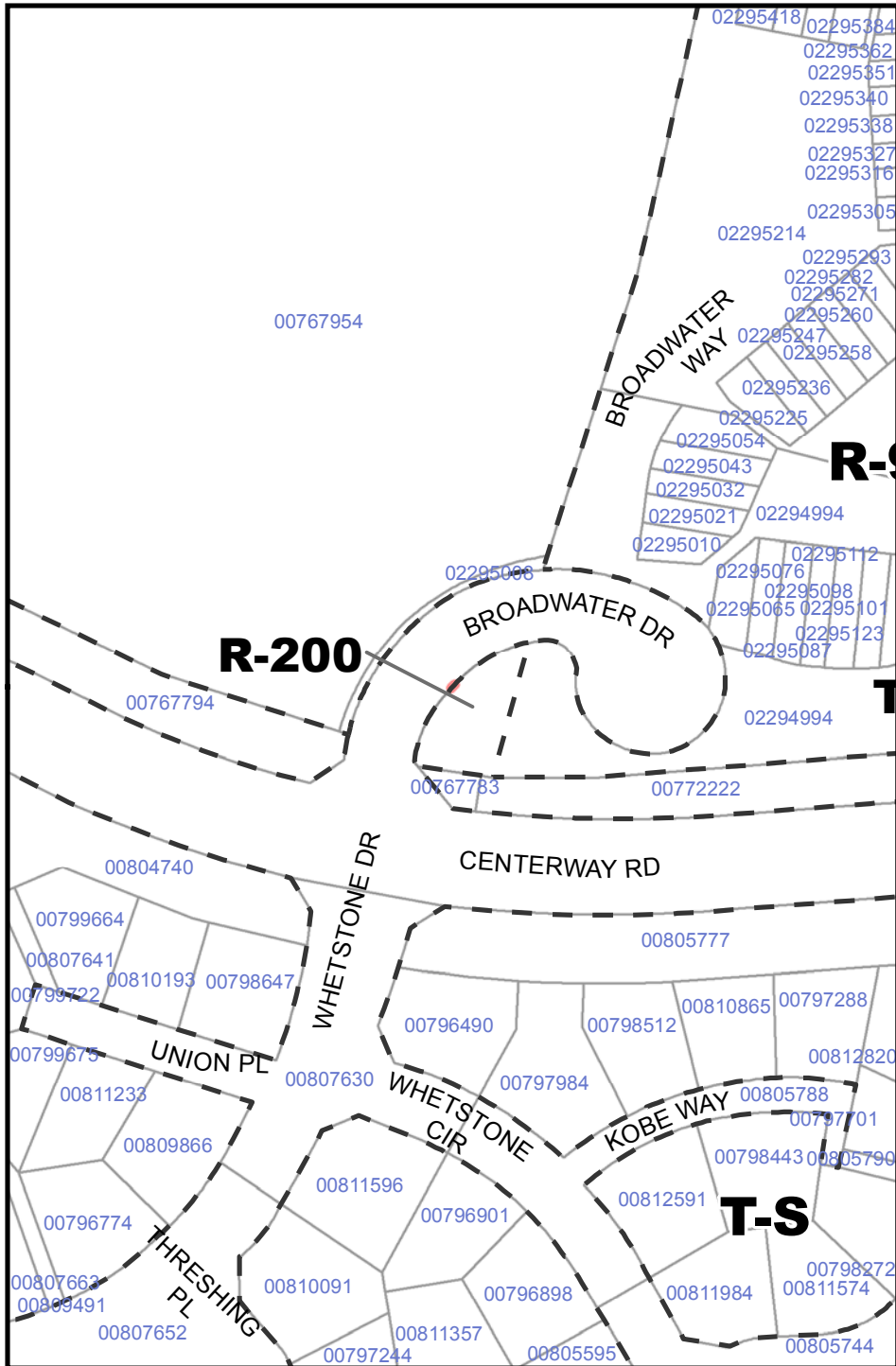
ID: SLIVER-172

Sliver Area: 0.023 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



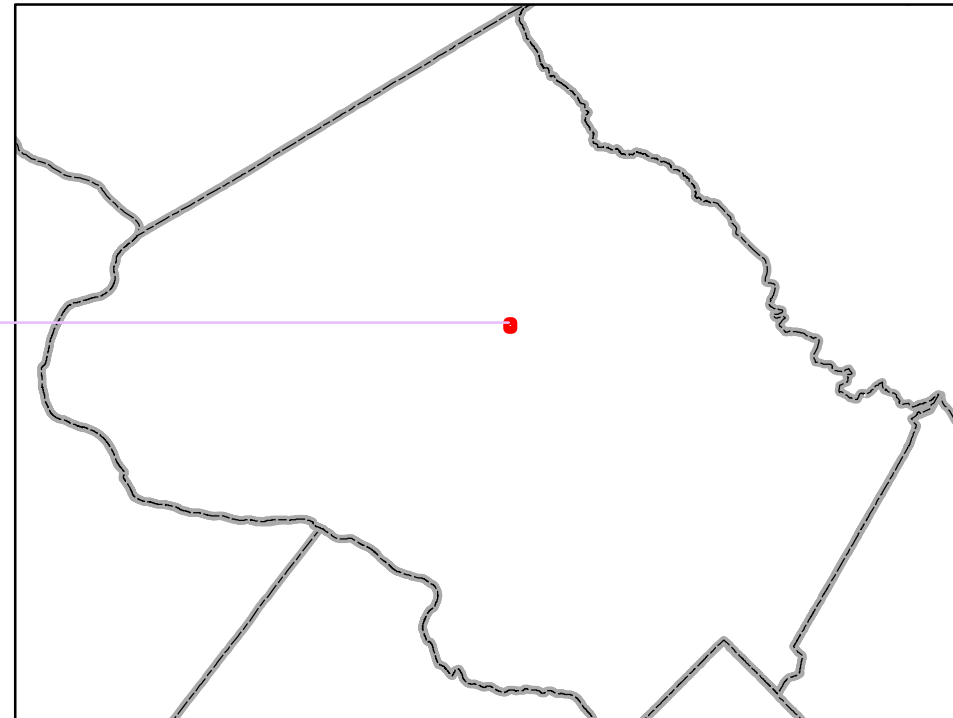
1 inch = 150 feet



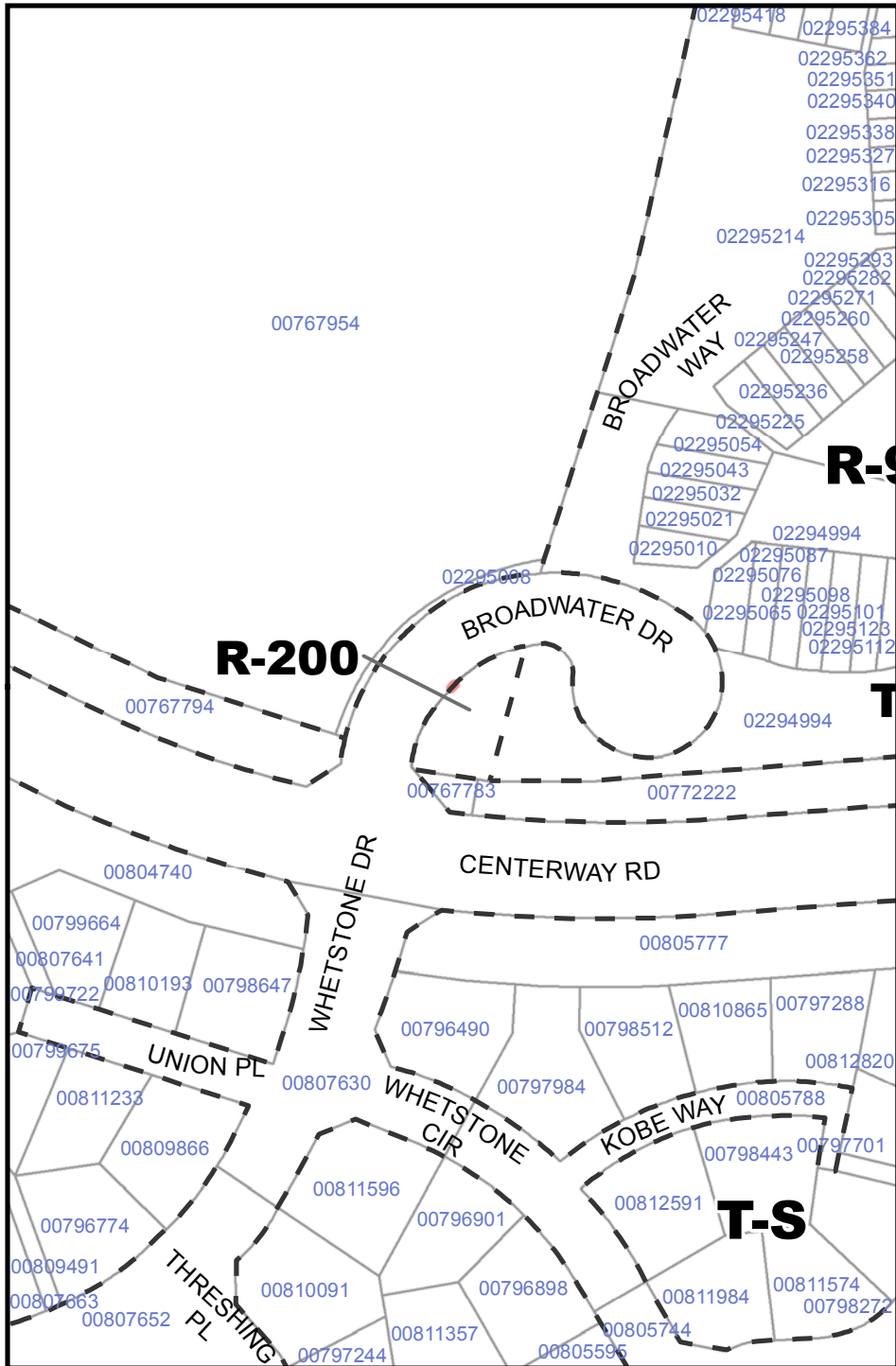
ID: SLIVER-173

Sliver Area: 0.036 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



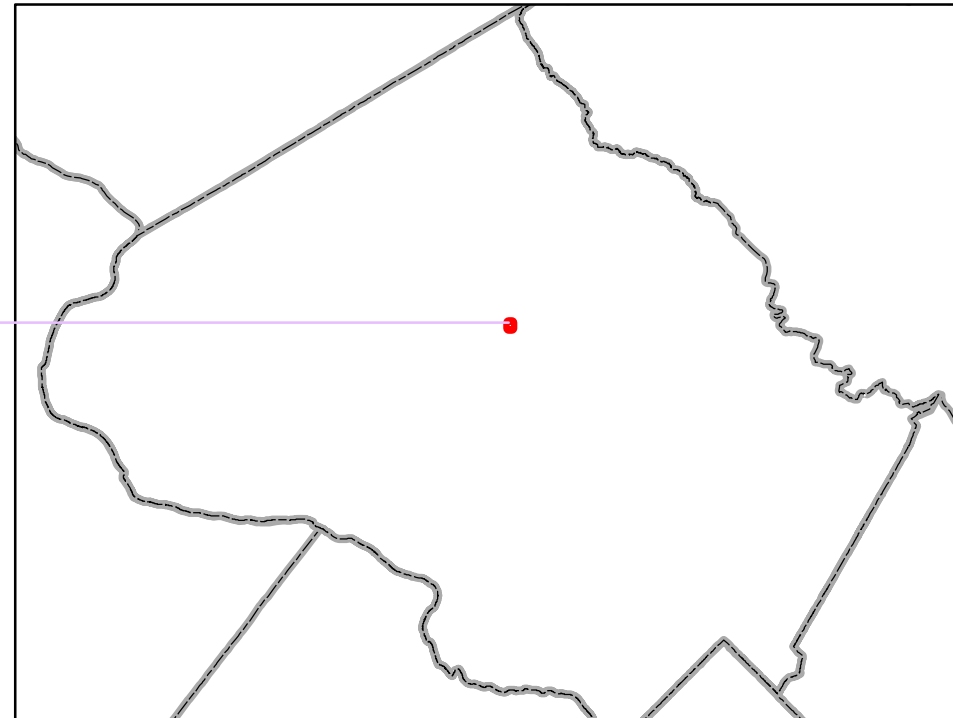
1 inch = 150 feet



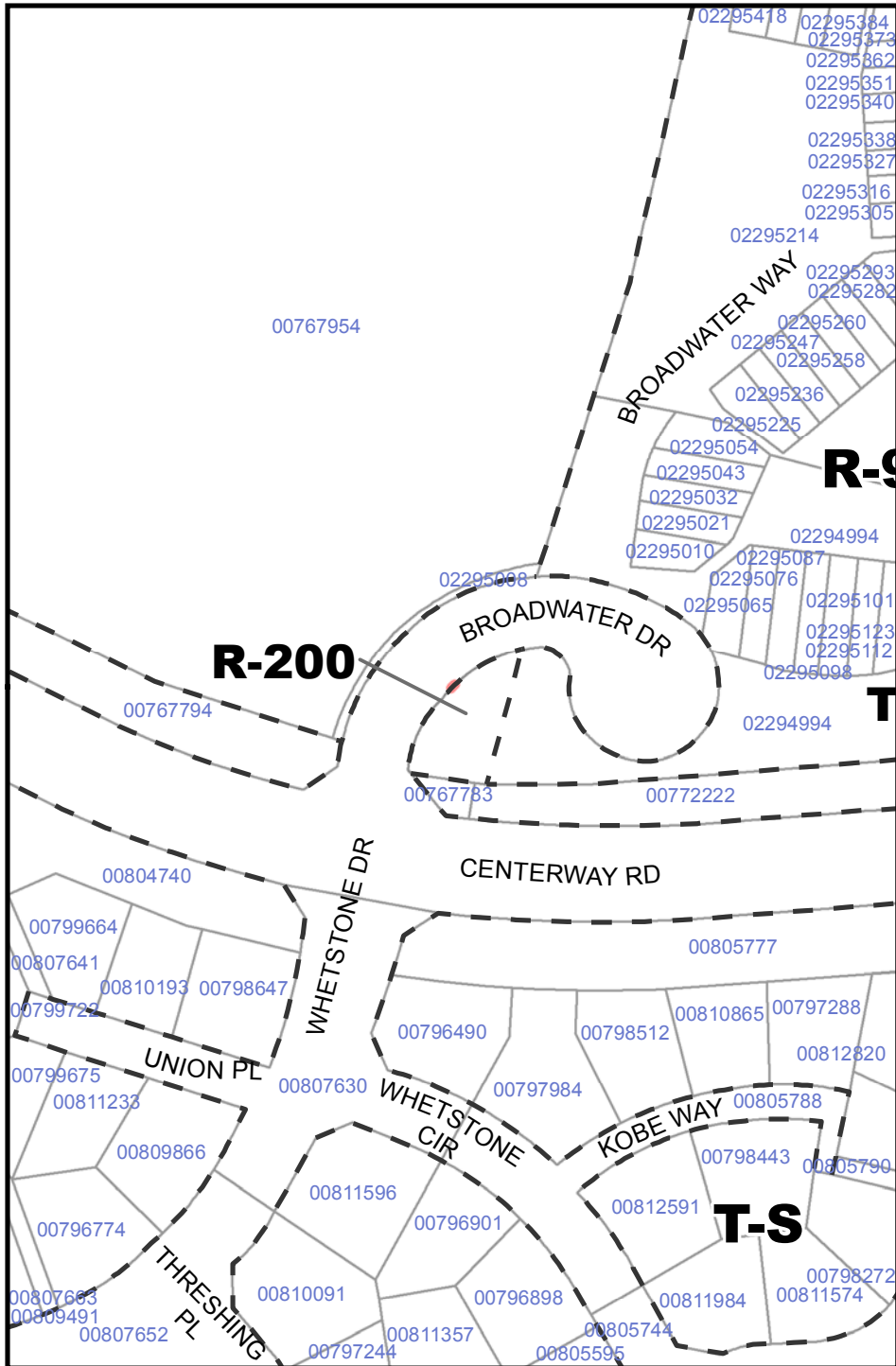
ID: SLIVER-174

Sliver Area: 0.035 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



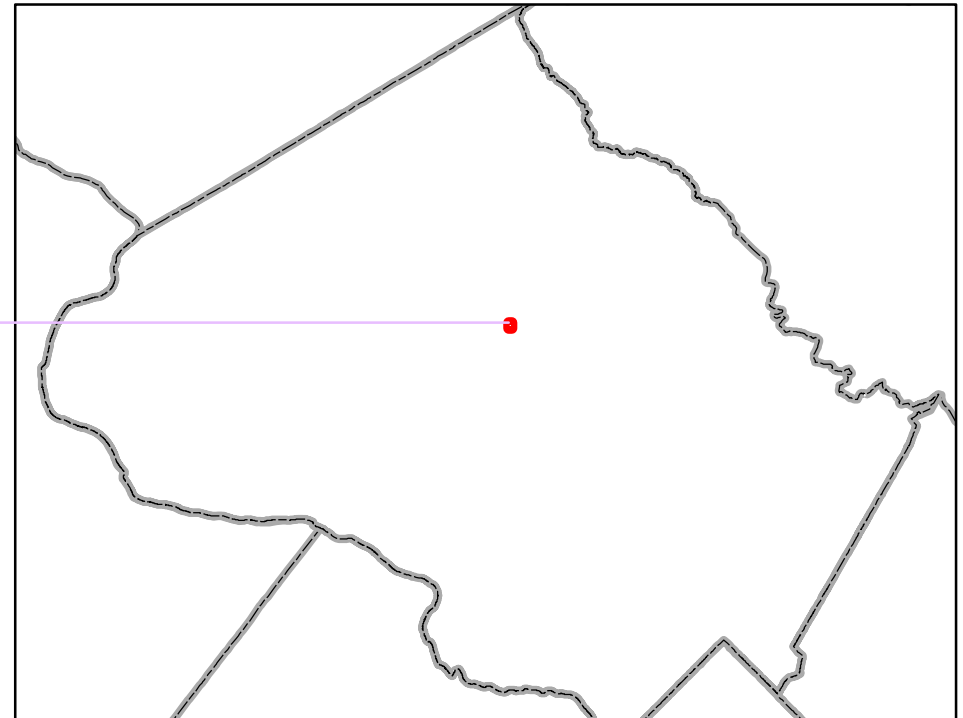
1 inch = 150 feet



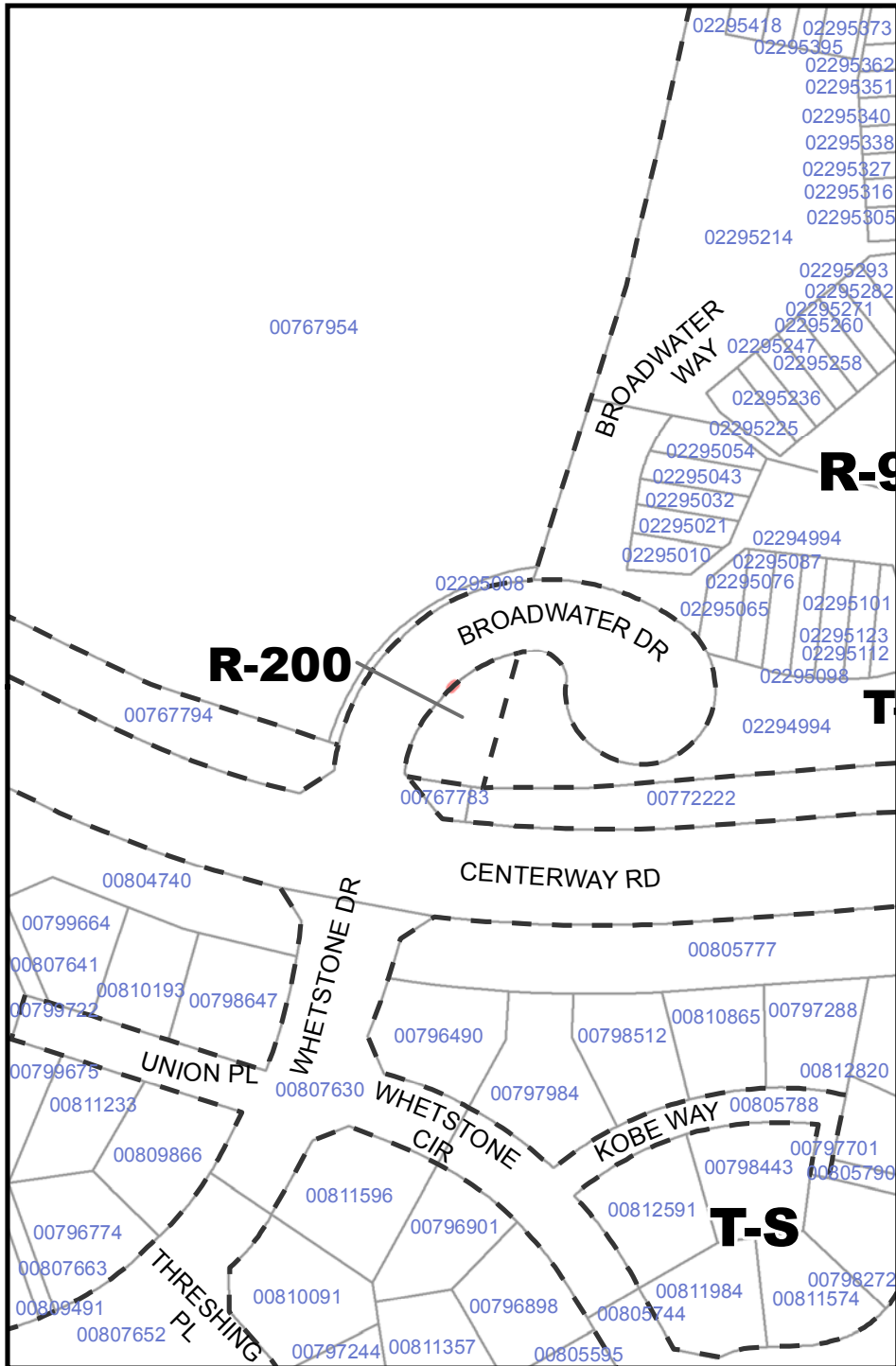
ID: SLIVER-175

Sliver Area: 0.039 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



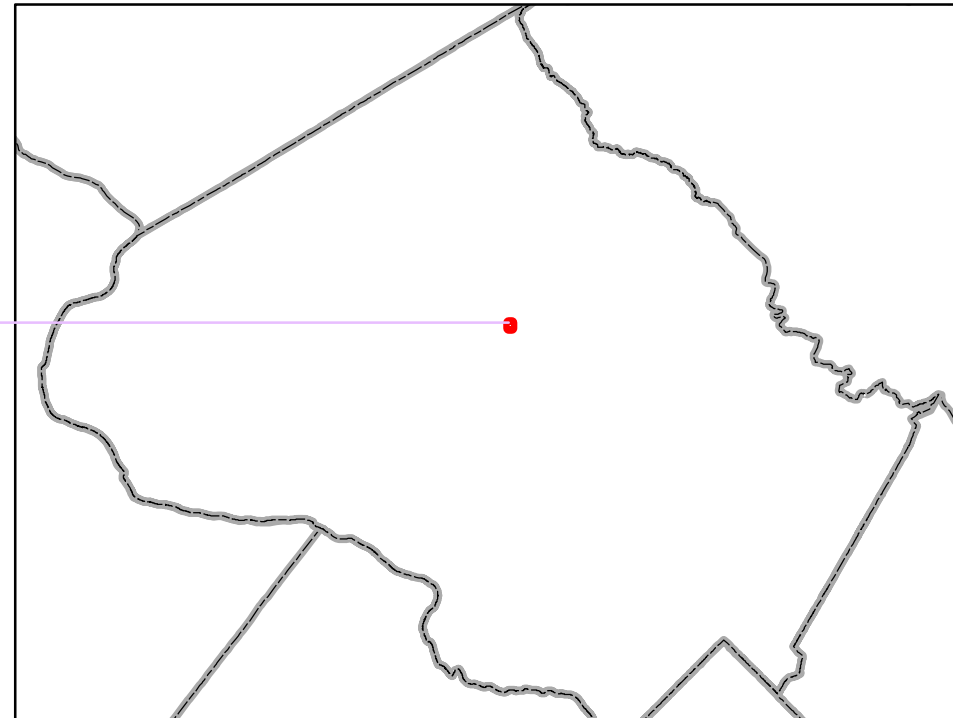
1 inch = 150 feet



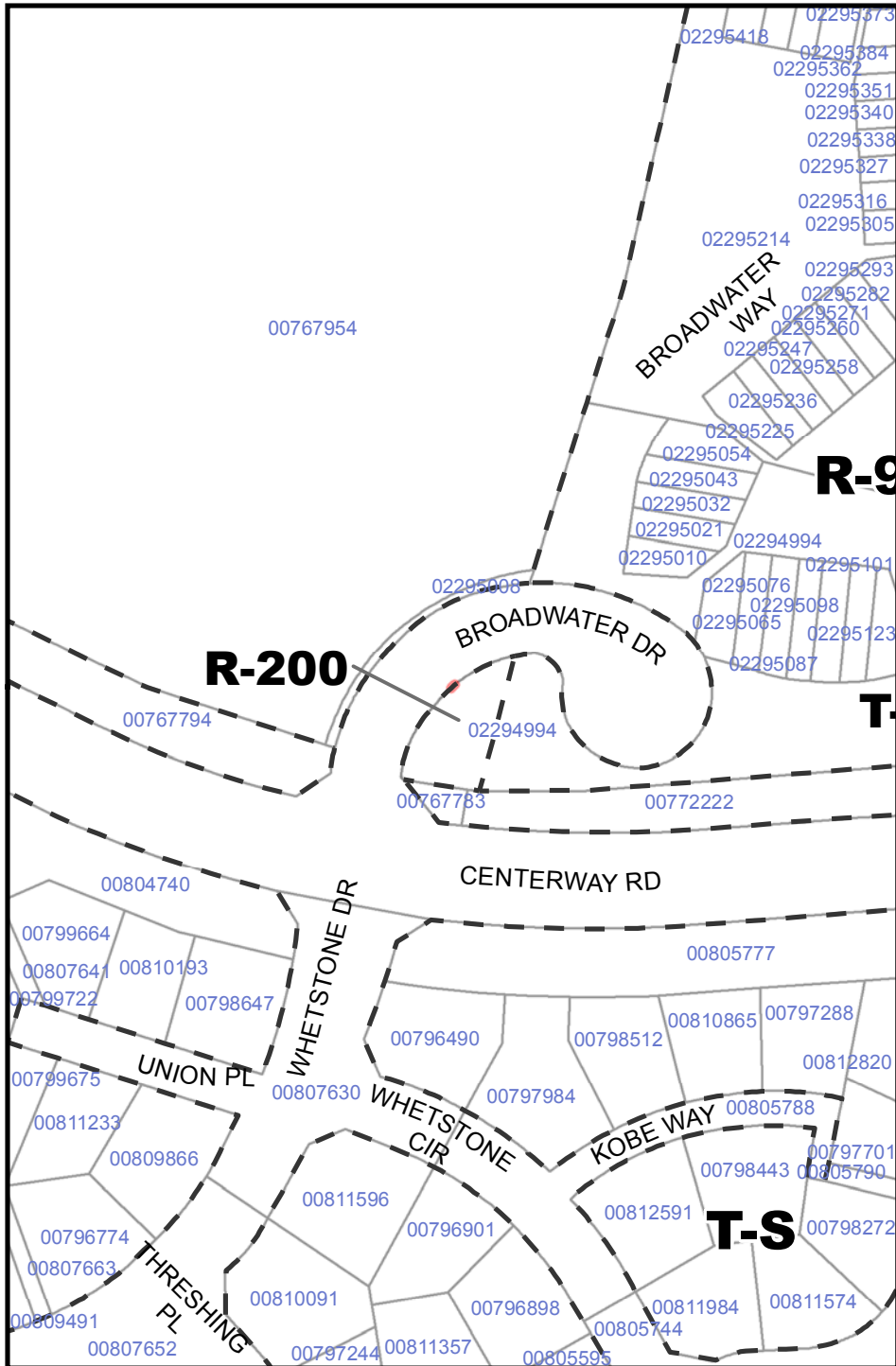
ID: SLIVER-176

Sliver Area: 0.036 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

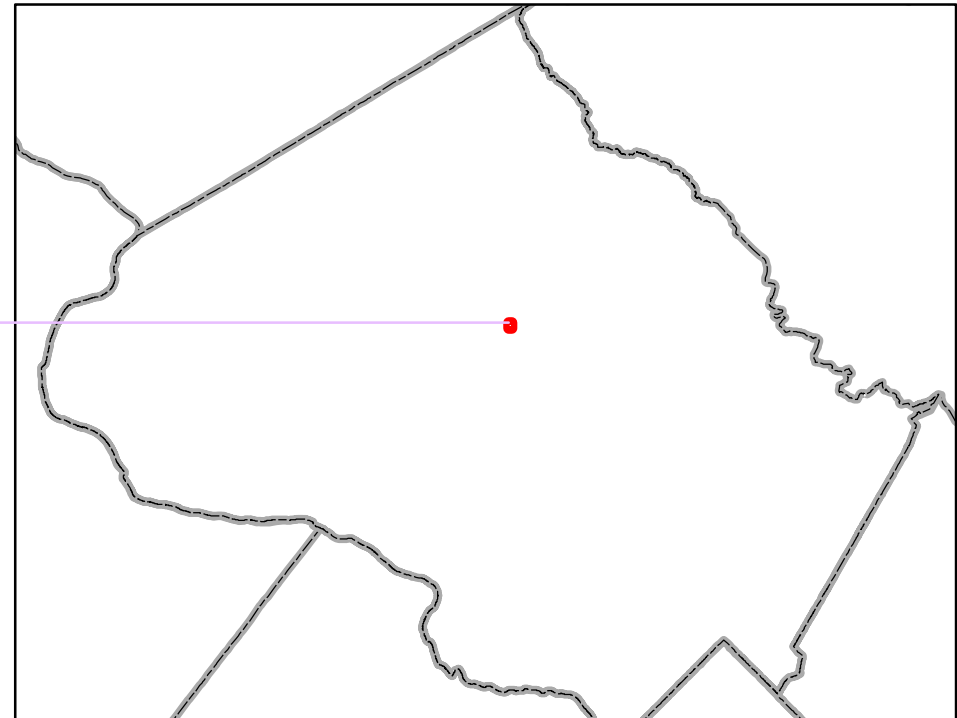


1 inch = 150 feet

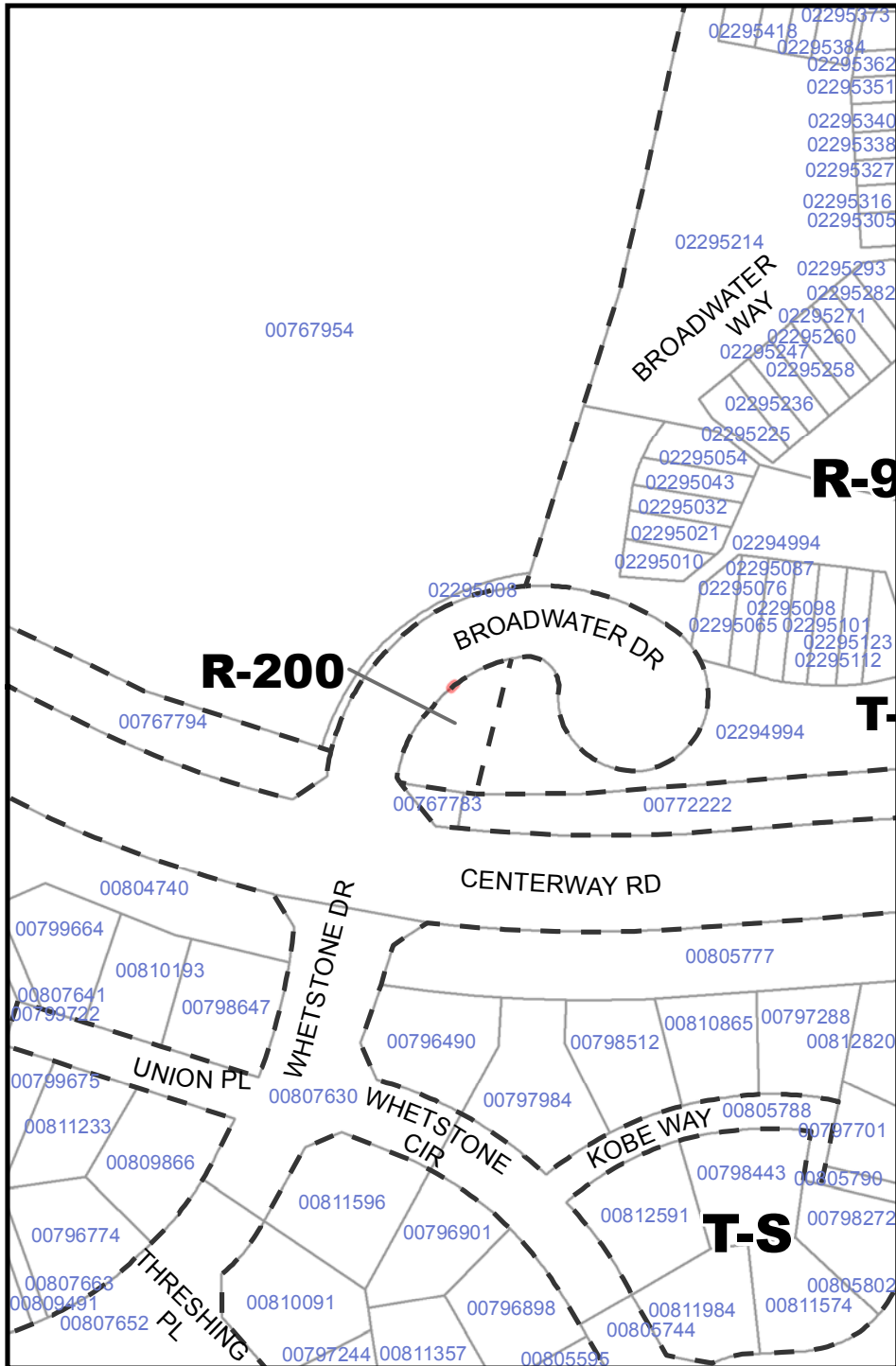


ID: SLIVER-177
Sliver Area: 0.033 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



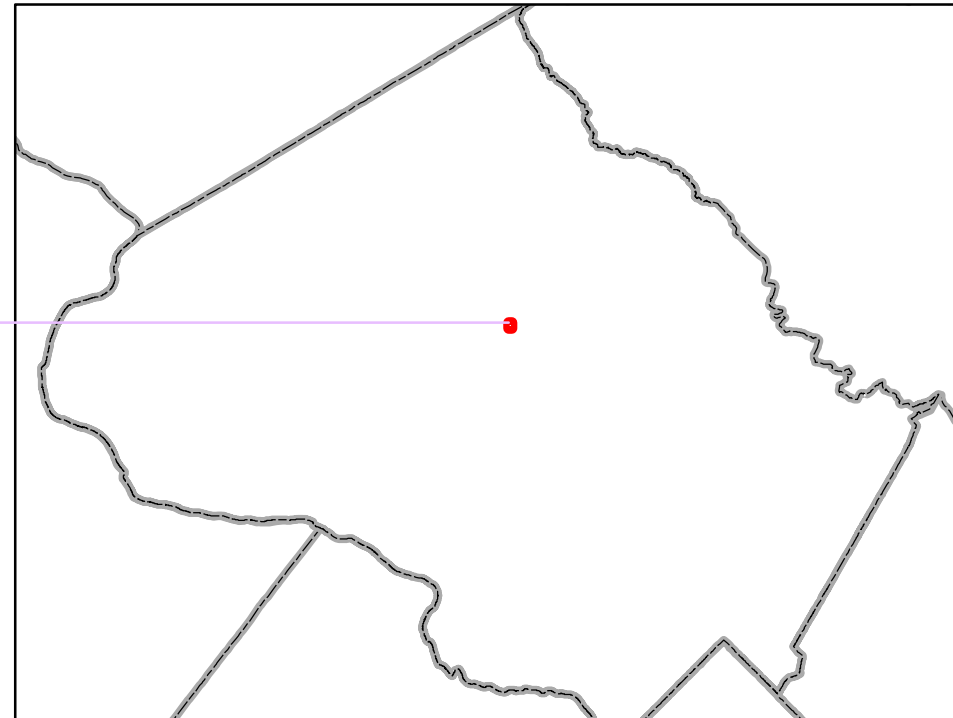
1 inch = 150 feet



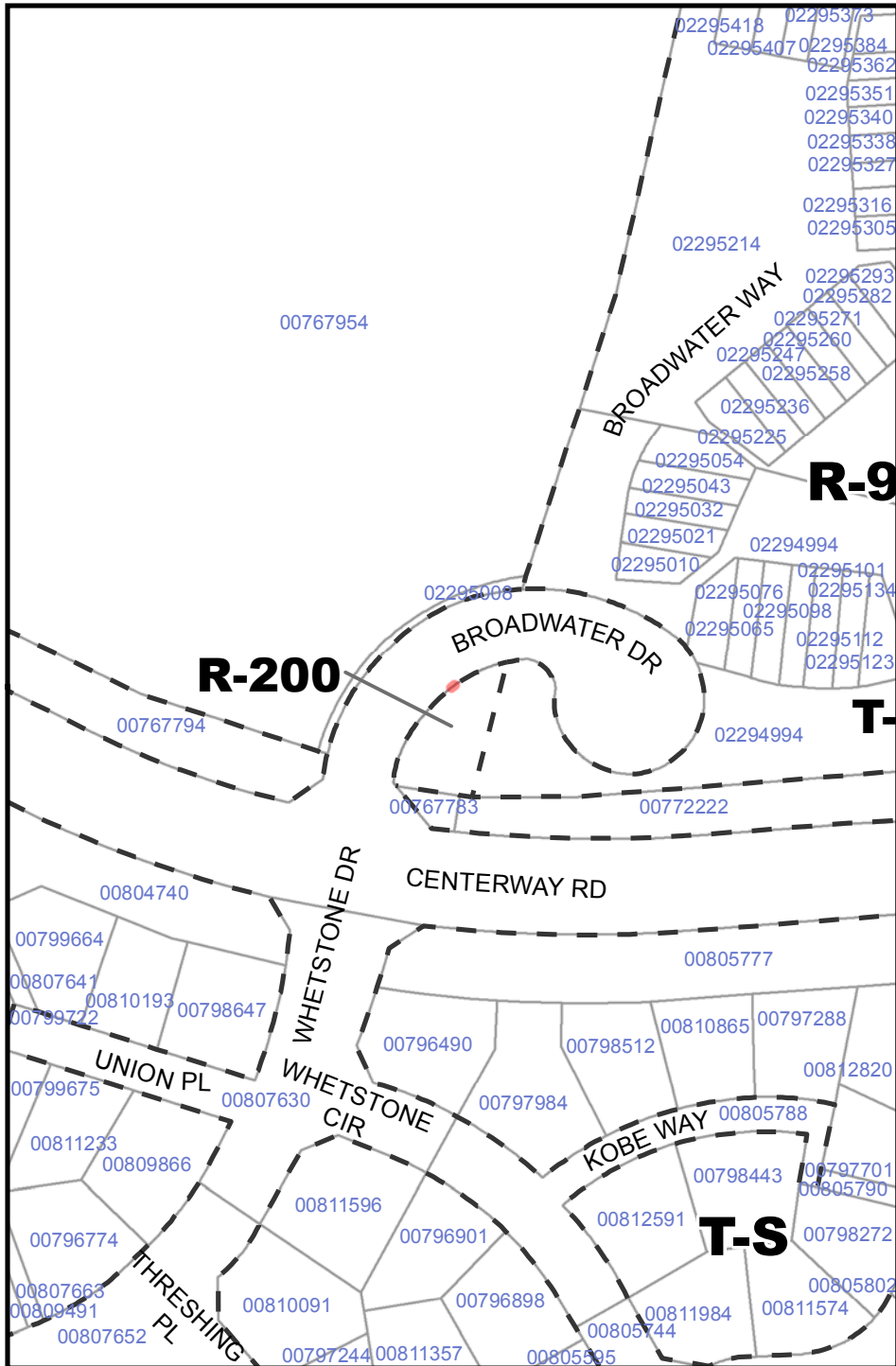
ID: SLIVER-178

Sliver Area: 0.035 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



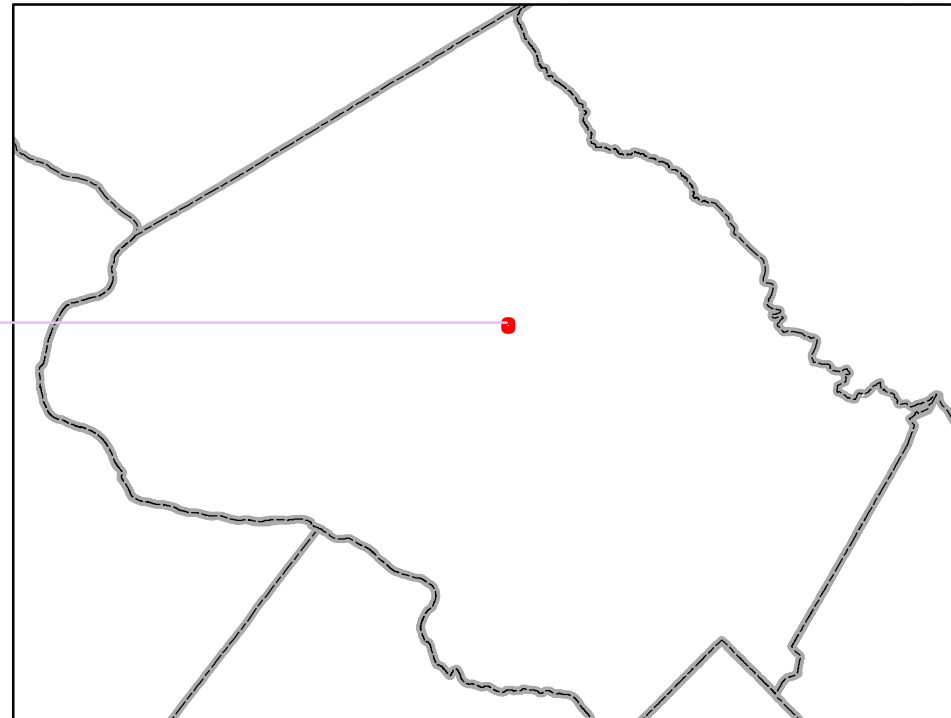
1 inch = 150 feet



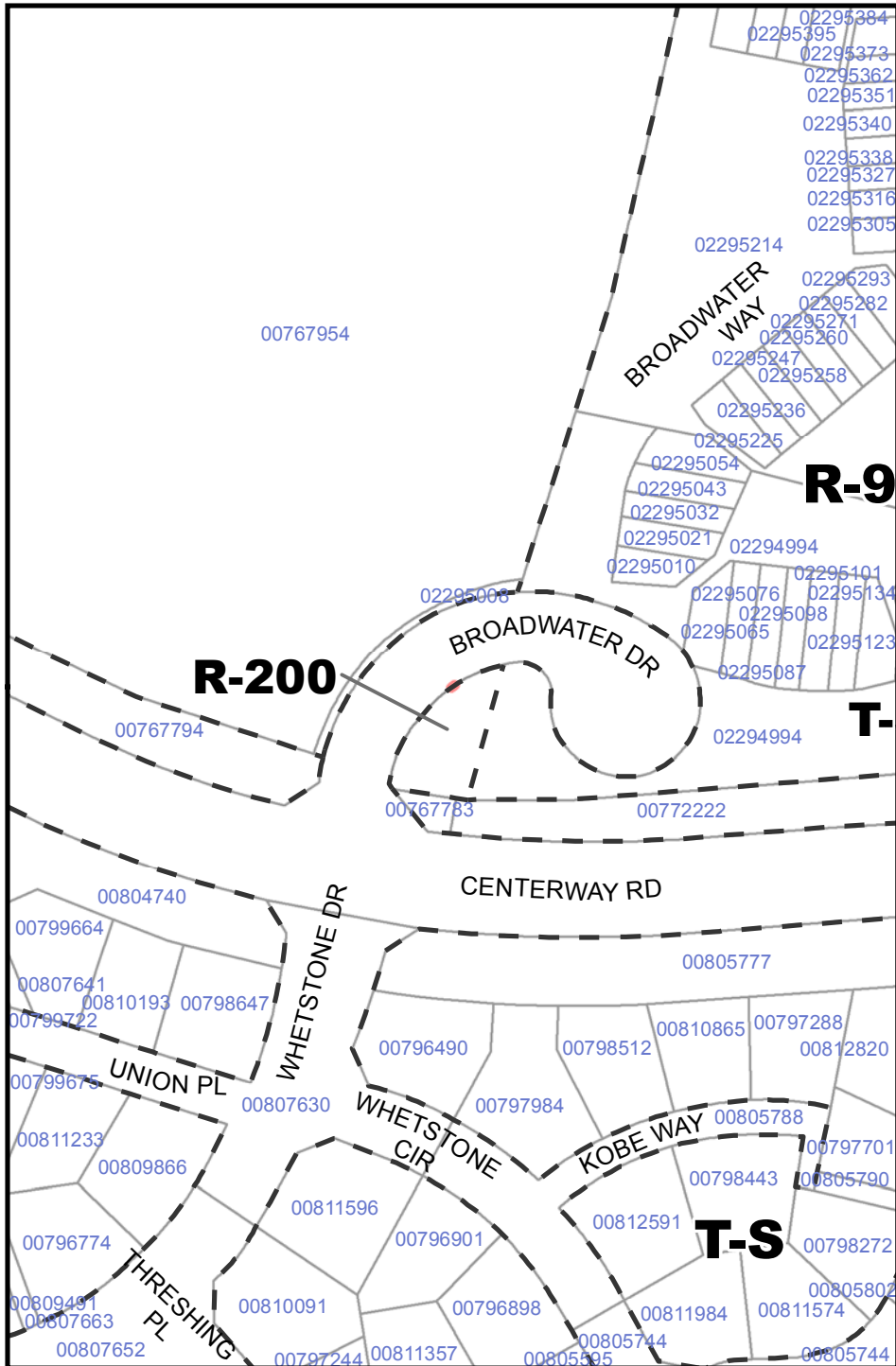
ID: SLIVER-179

Sliver Area: 0.032 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

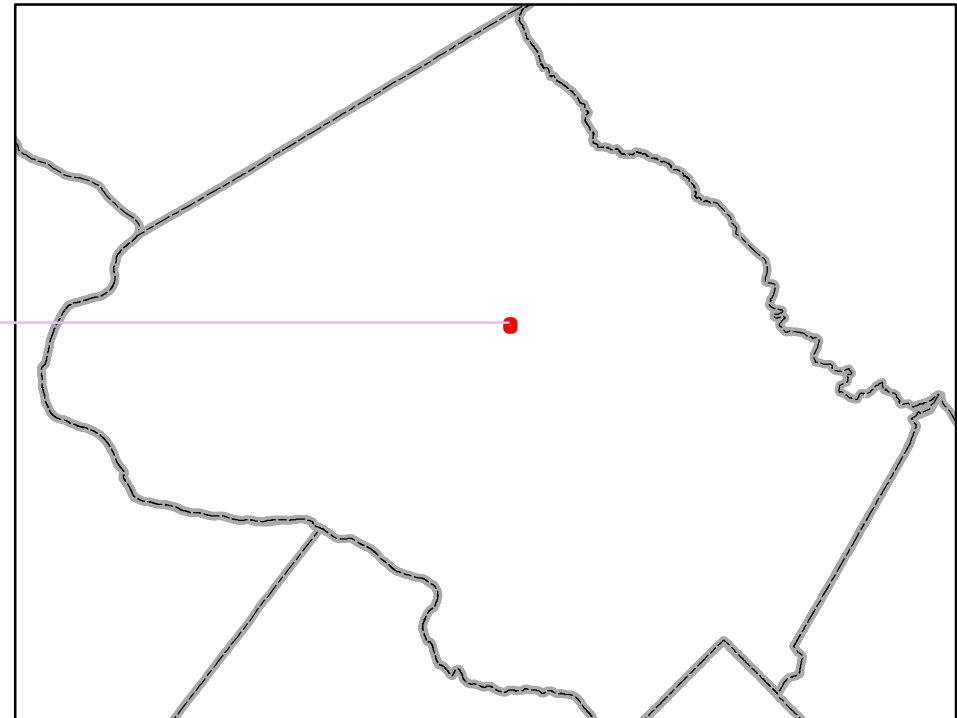


1 inch = 150 feet

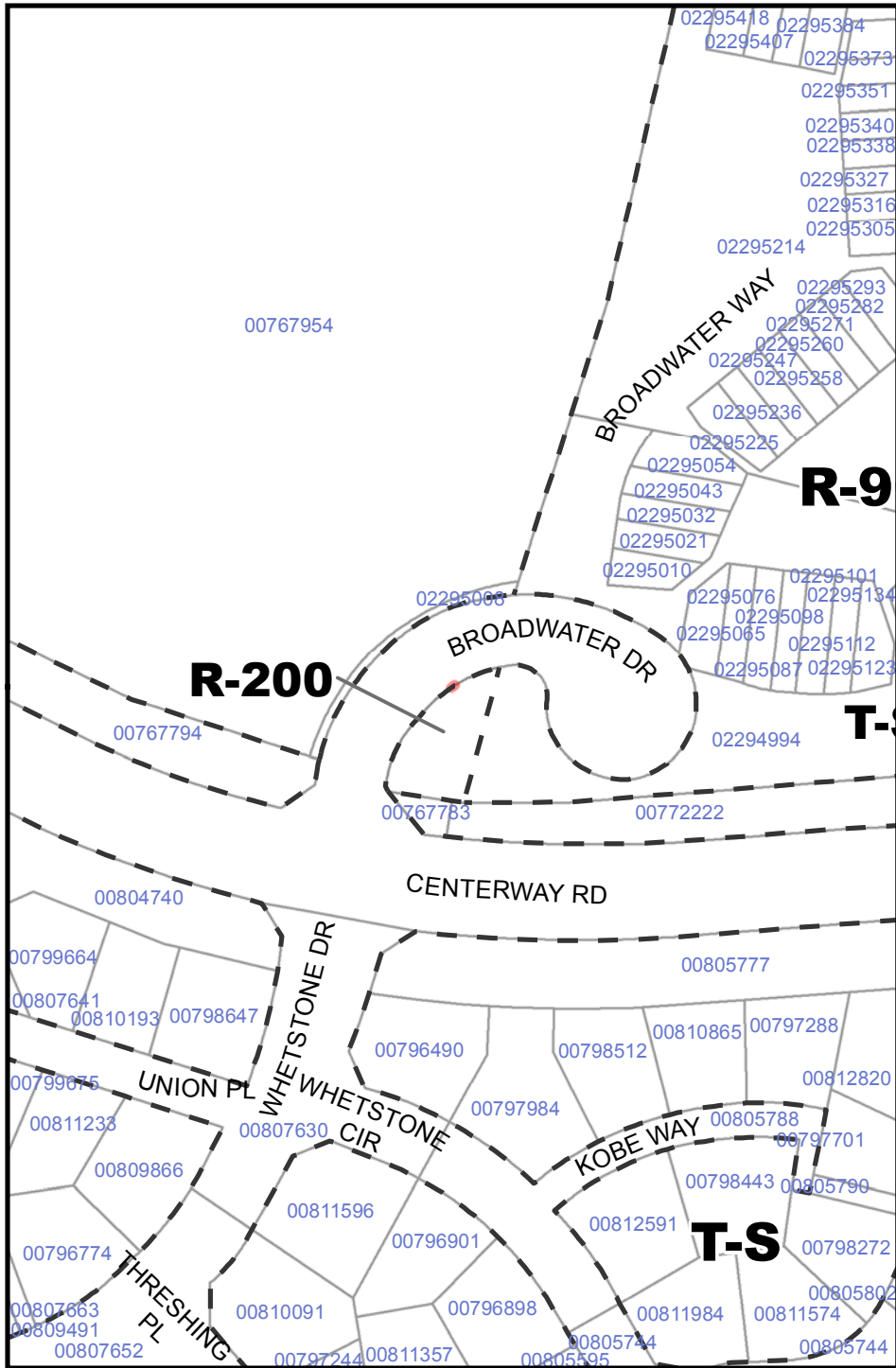


ID: SLIVER-180
Sliver Area: 0.033 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



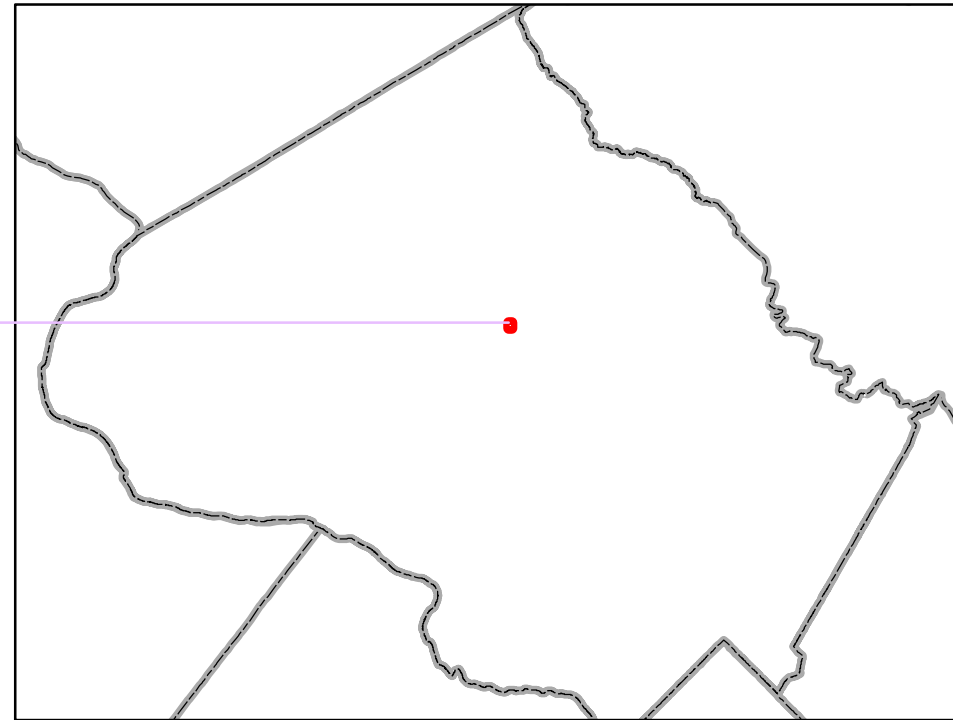
1 inch = 150 feet



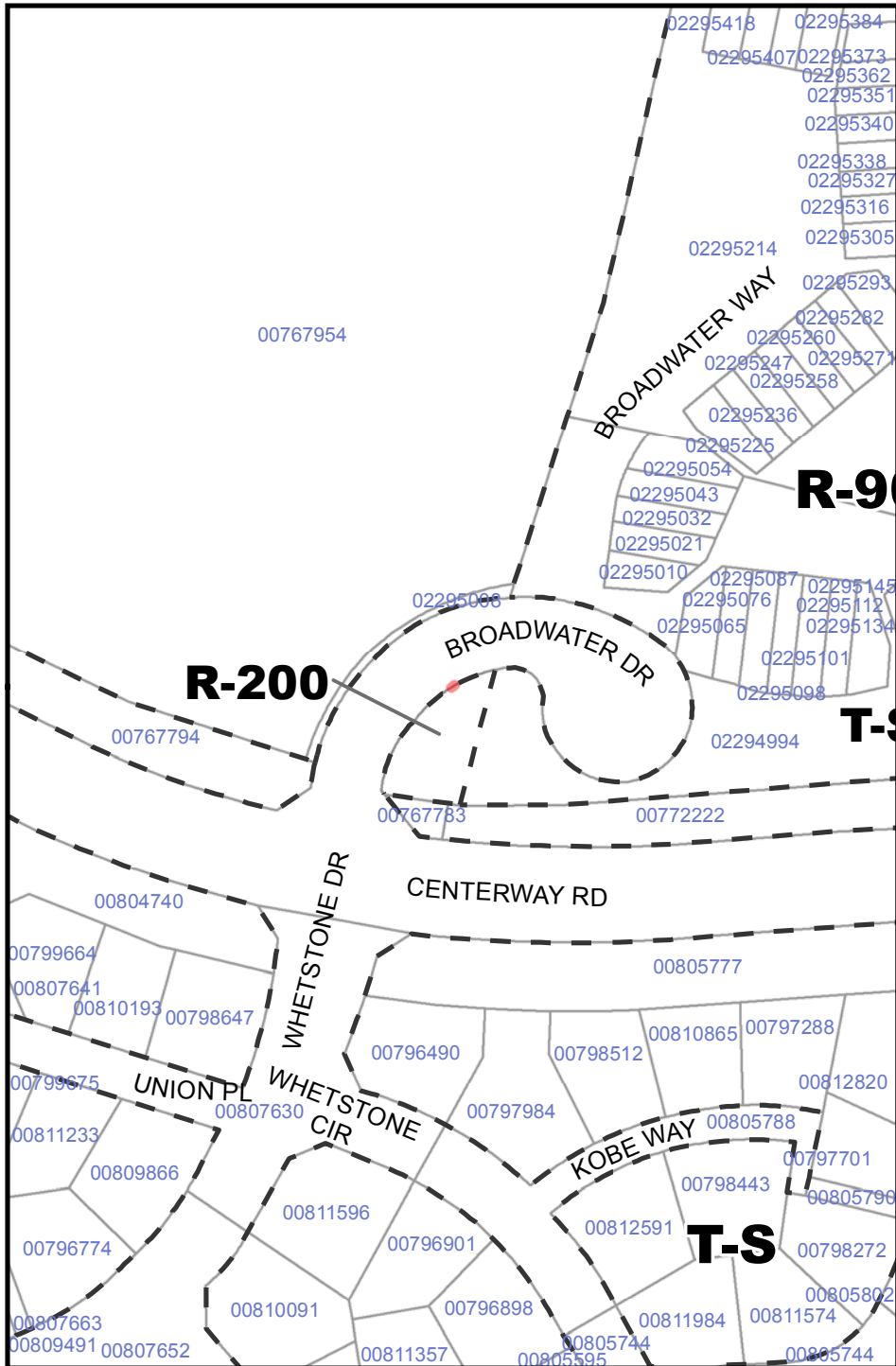
ID: SLIVER-181

Sliver Area: 0.033 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



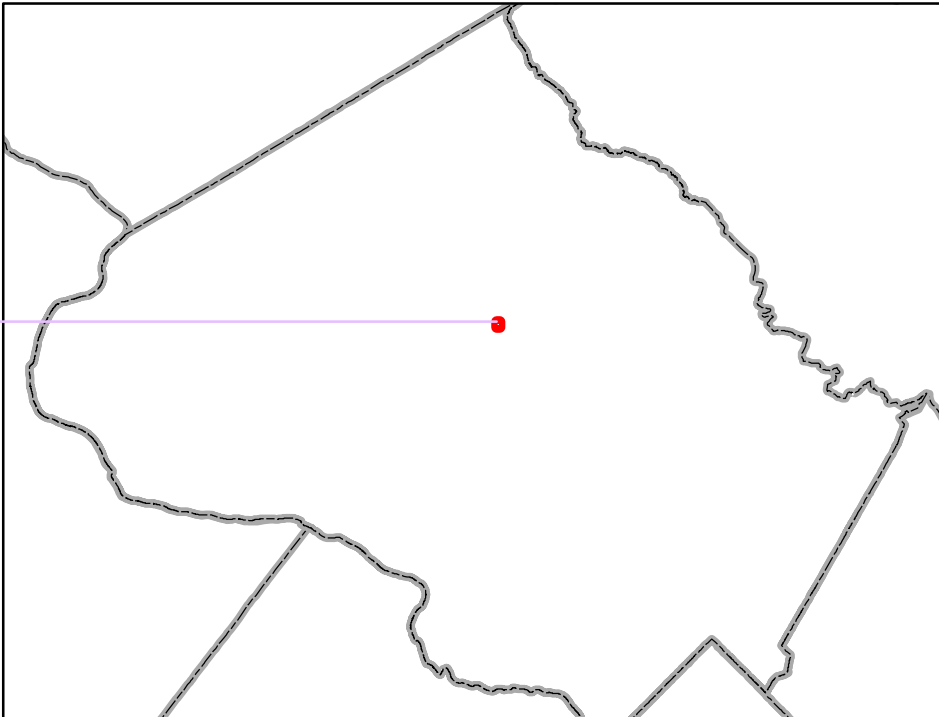
1 inch = 150 feet



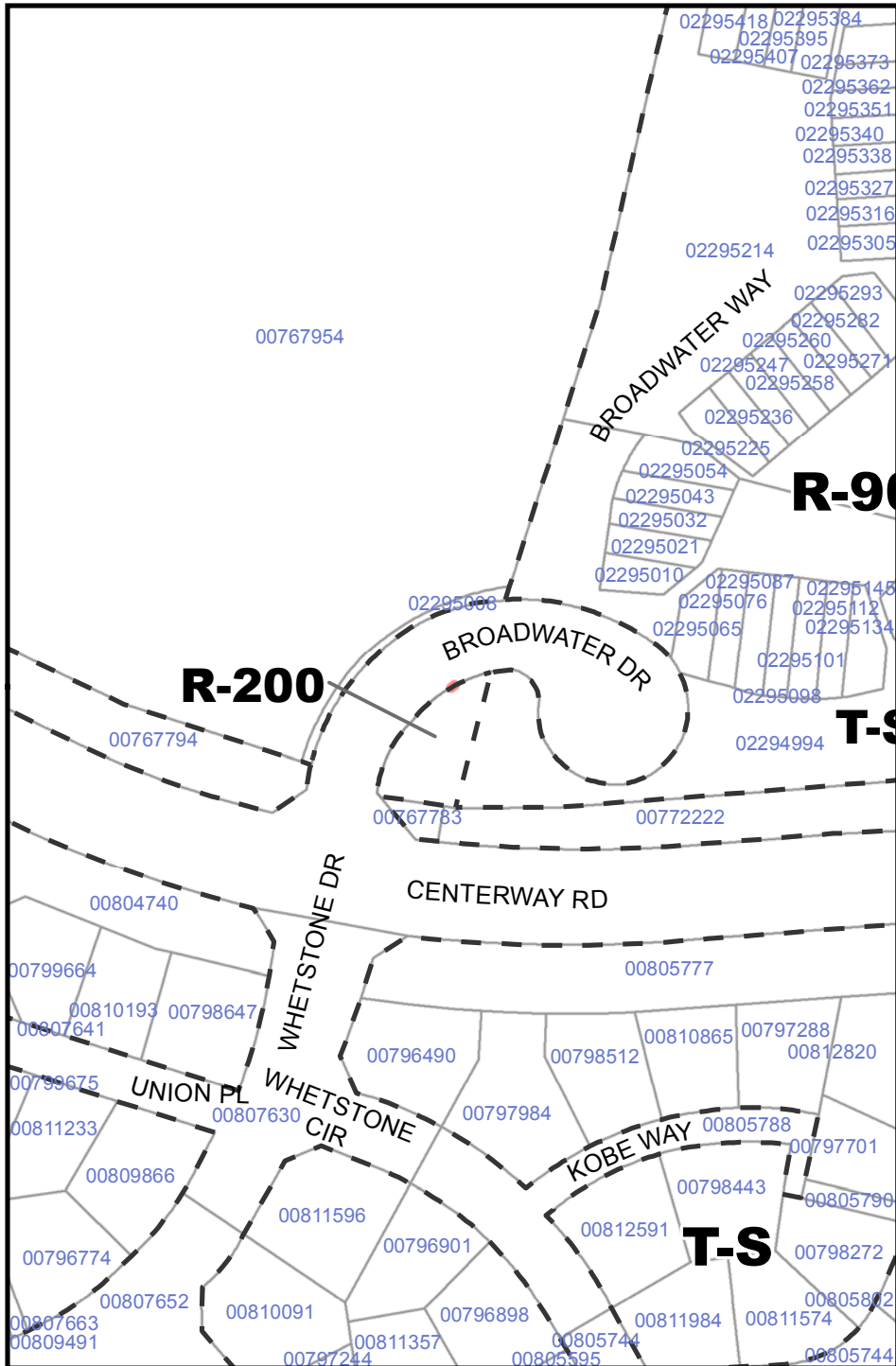
ID: SLIVER-182

Sliver Area: 0.036 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



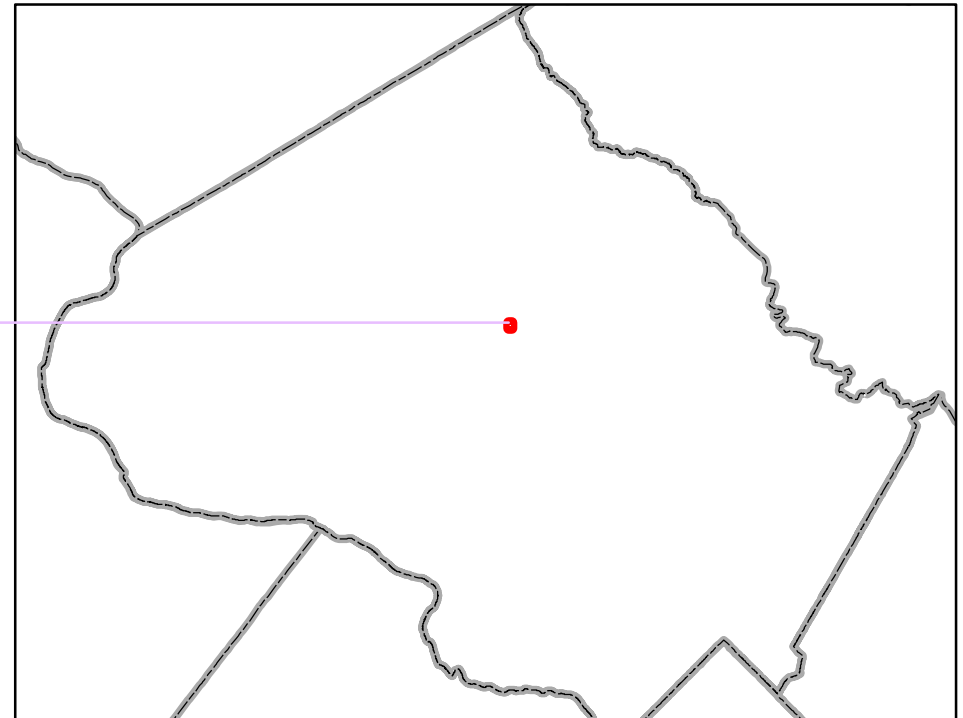
1 inch = 150 feet



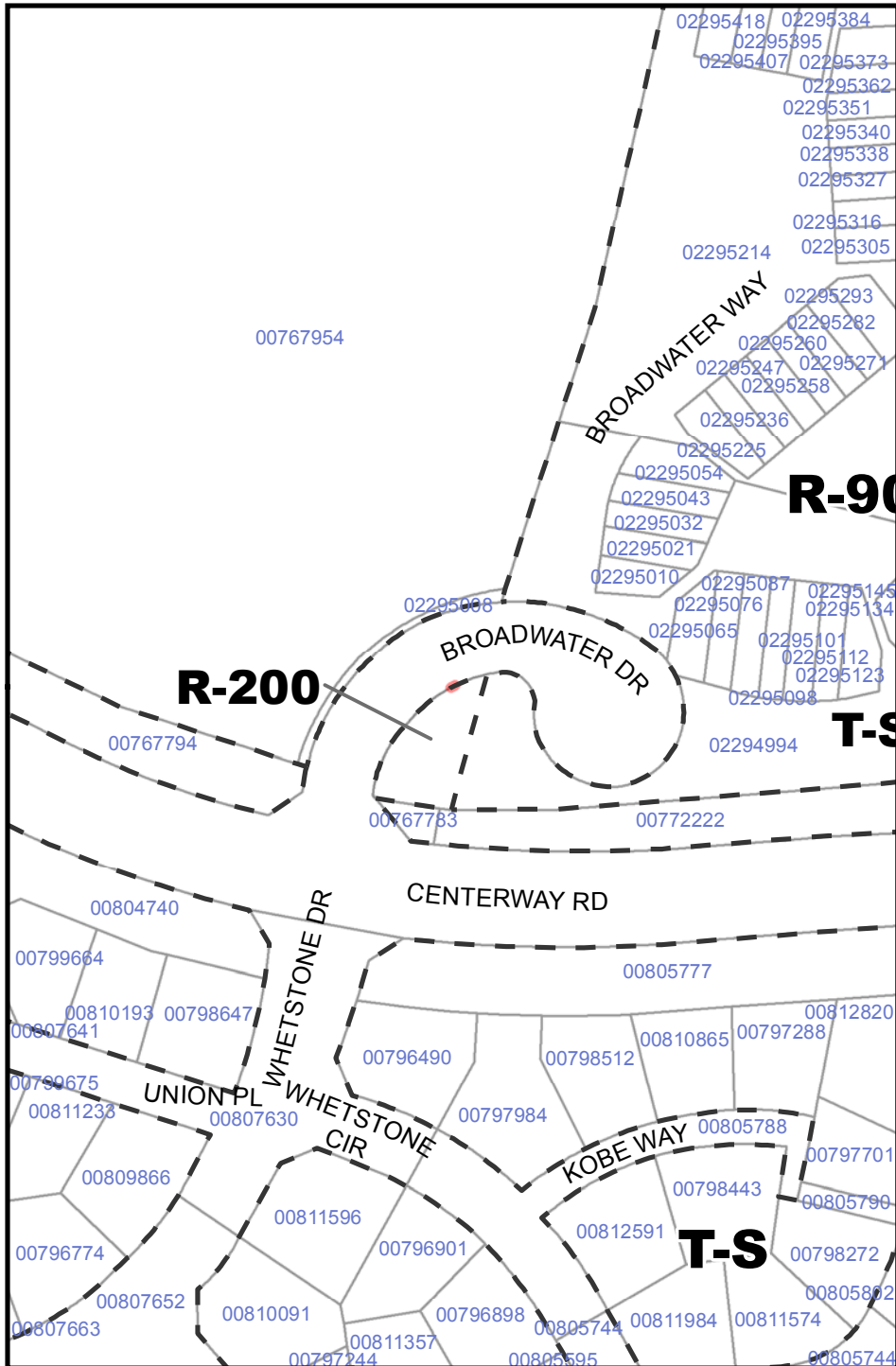
ID: SLIVER-183

Sliver Area: 0.035 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



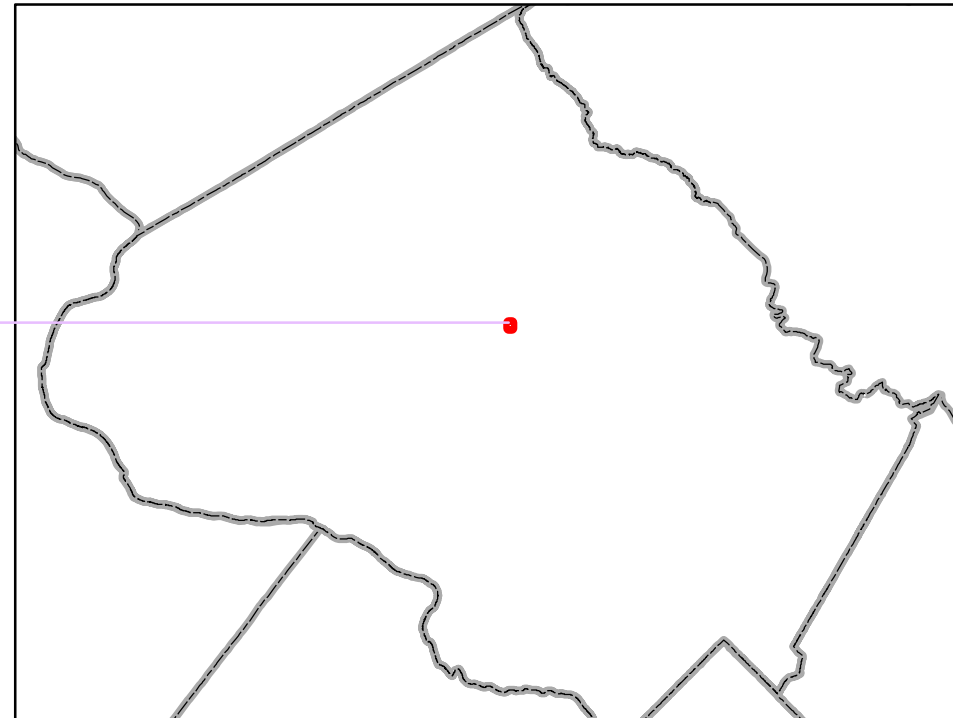
1 inch = 150 feet



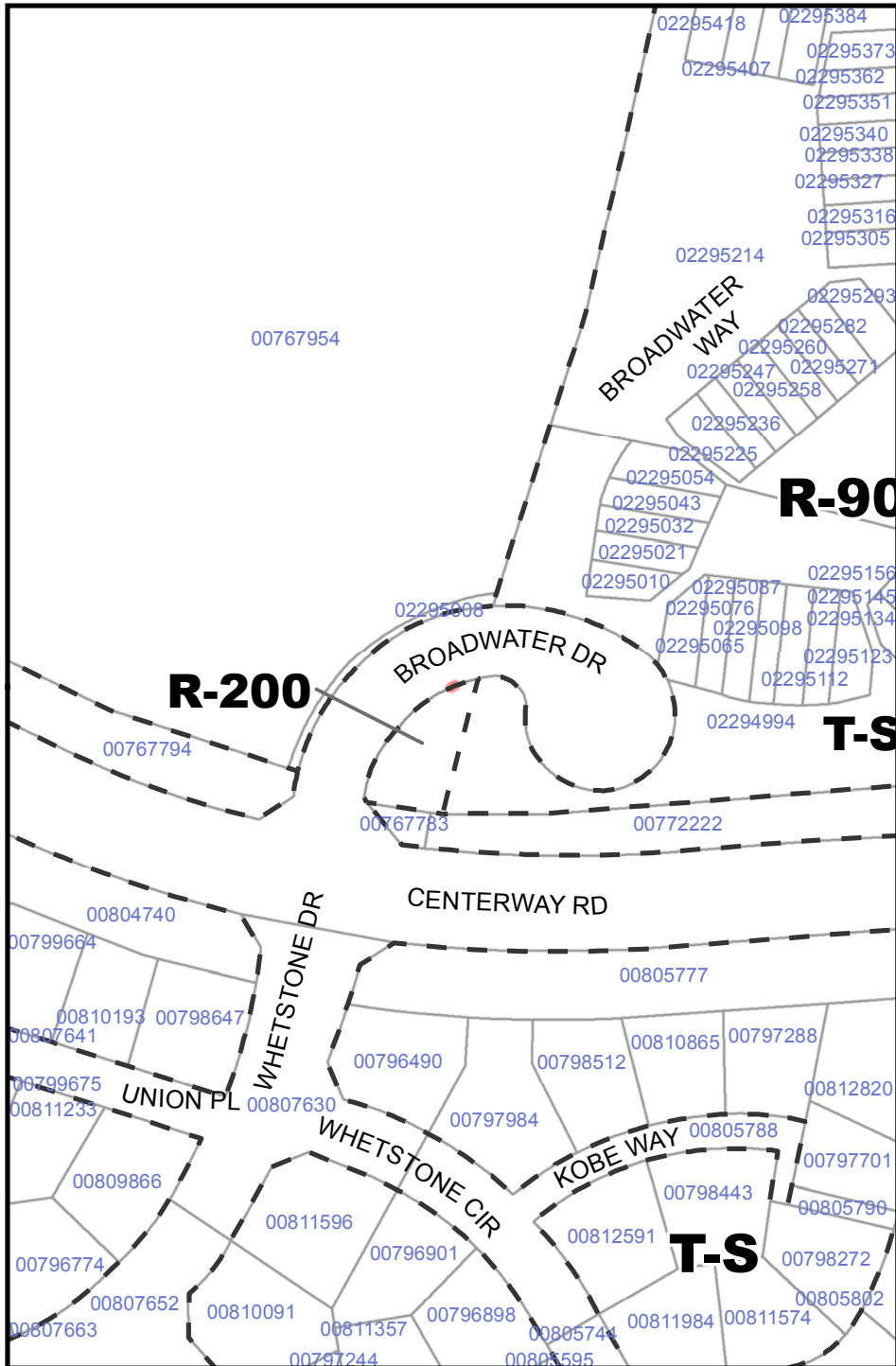
ID: SLIVER-184

Sliver Area: 0.028 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

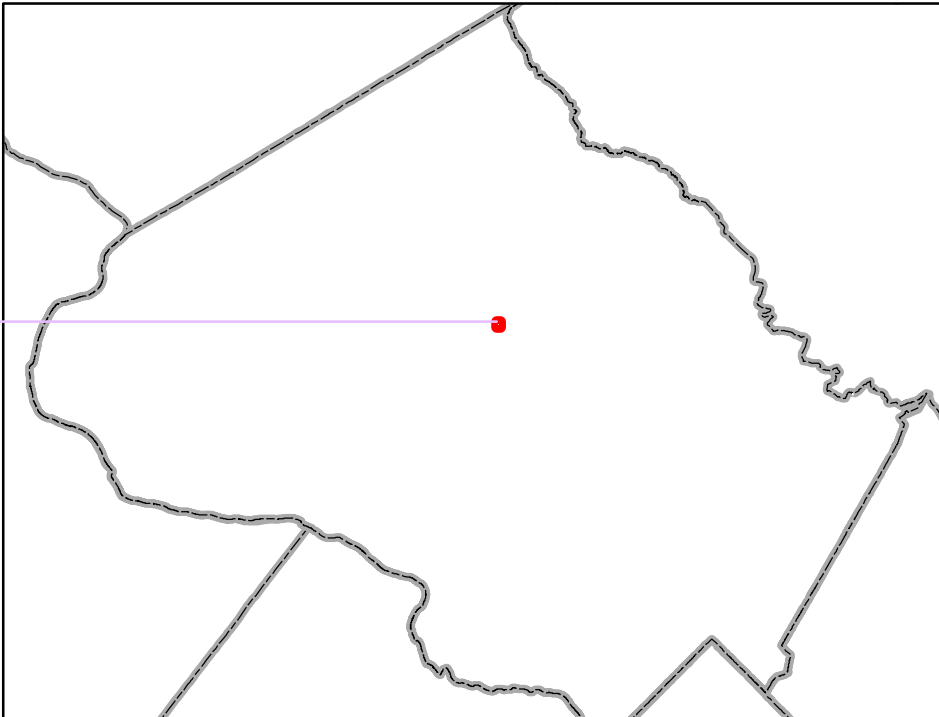


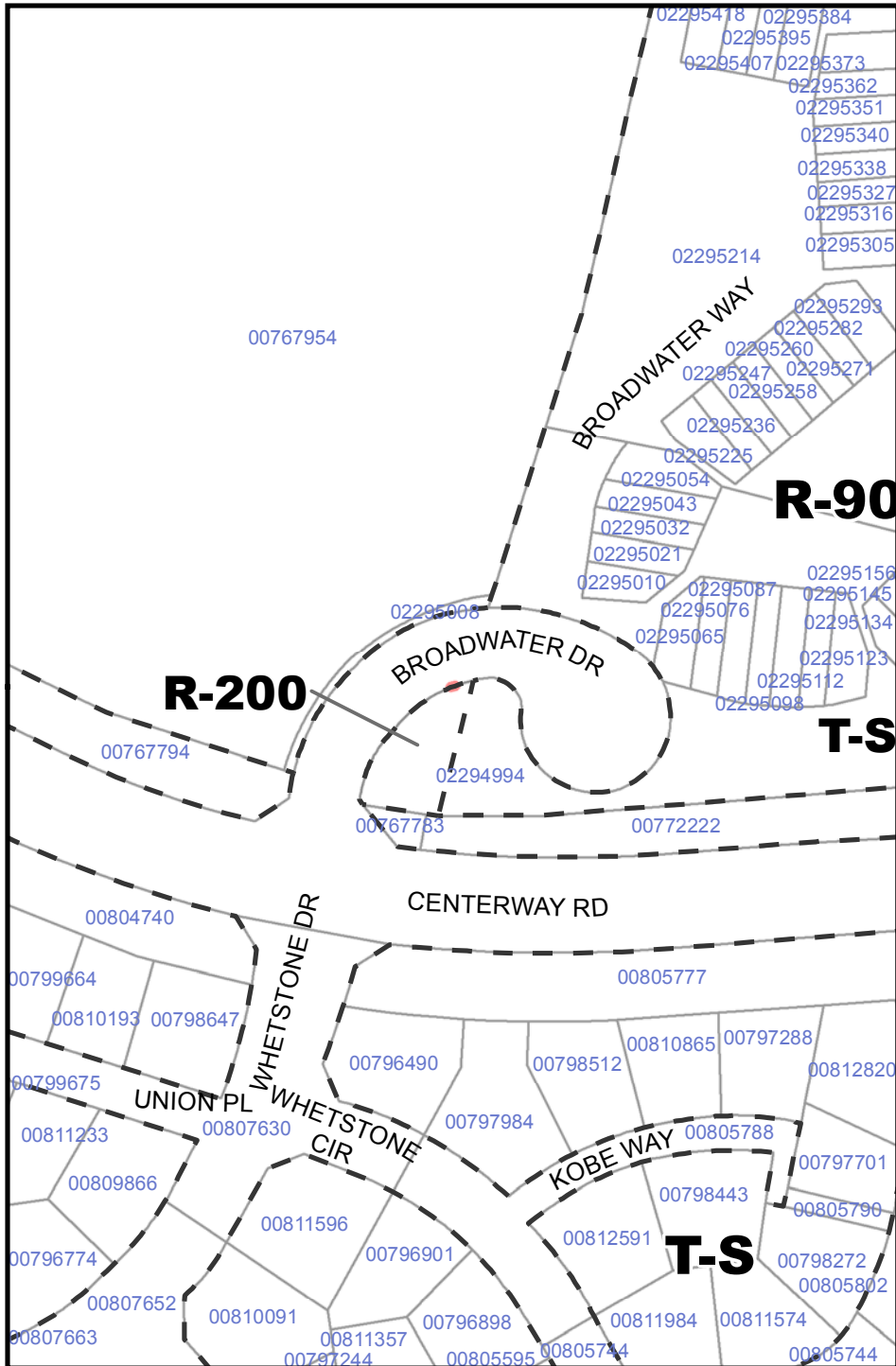
1 inch = 150 feet



ID: SLIVER-186
Sliver Area: 0.034 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

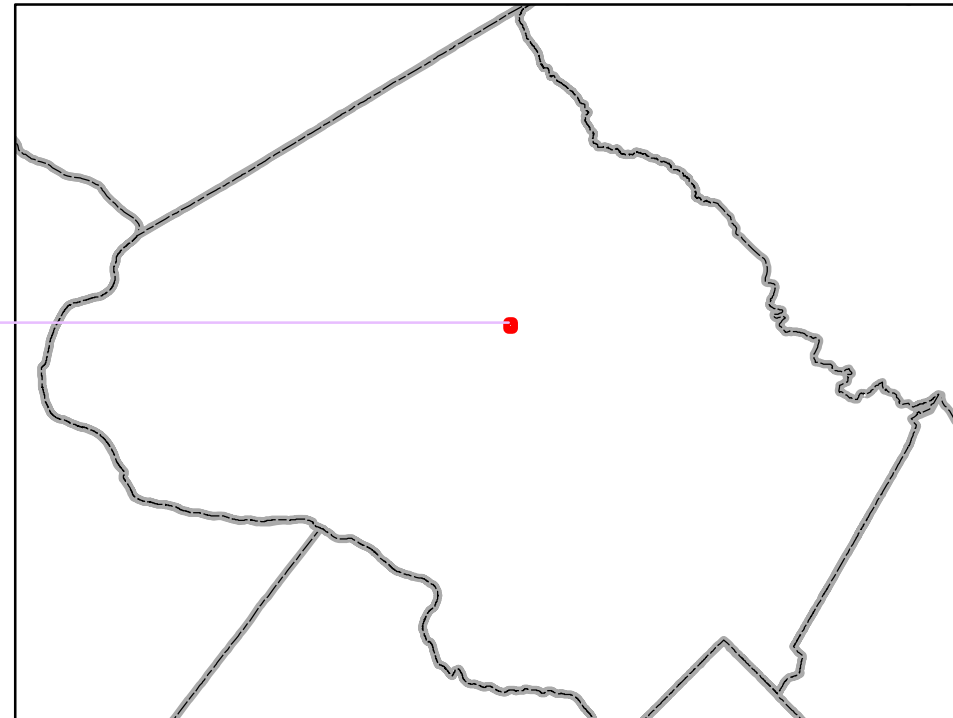




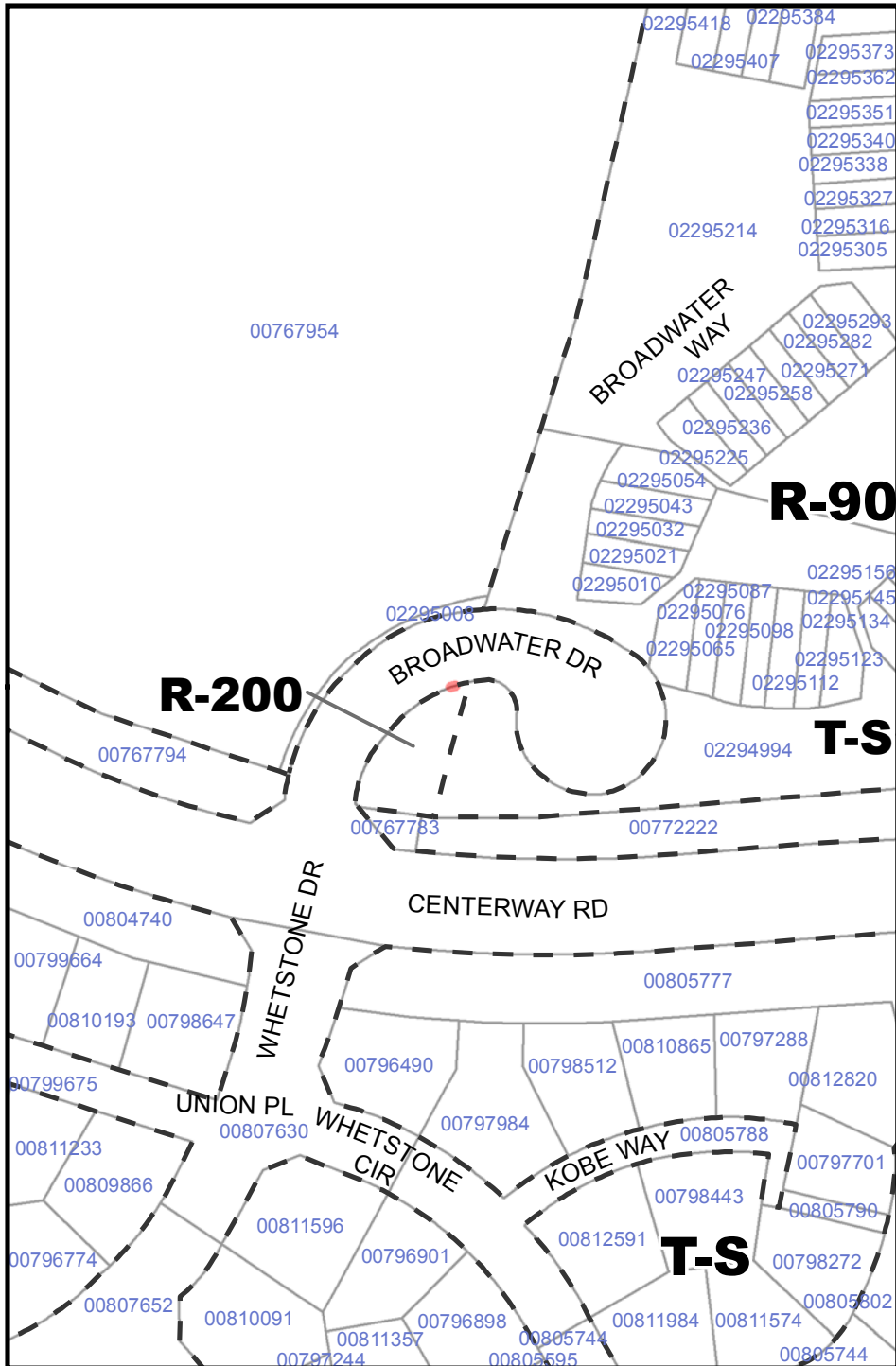
ID: SLIVER-187

Sliver Area: 0.035 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



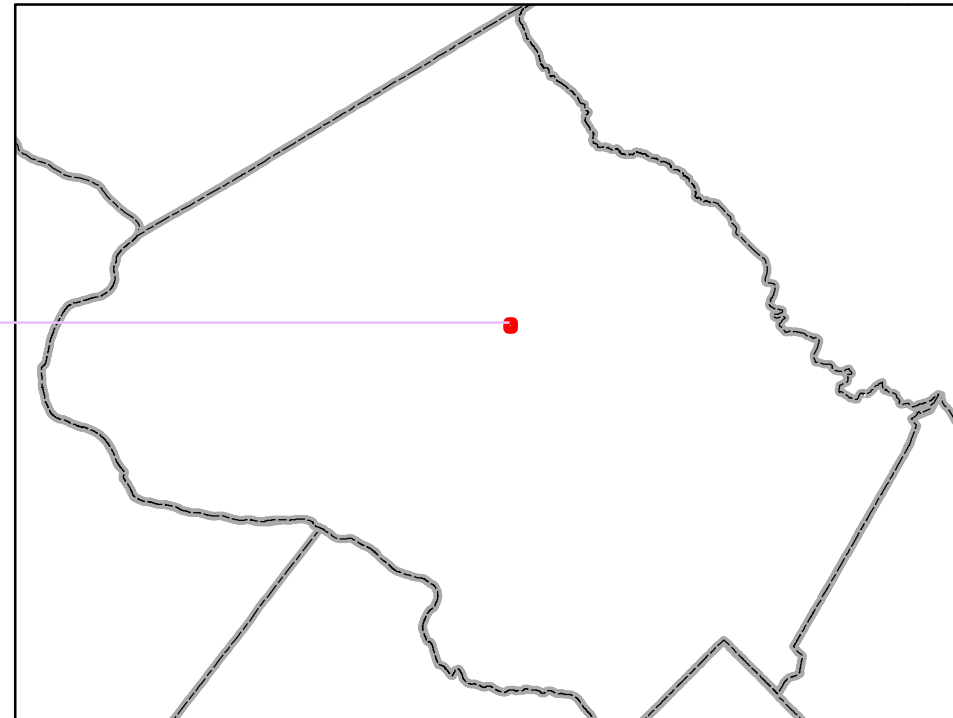
1 inch = 150 feet



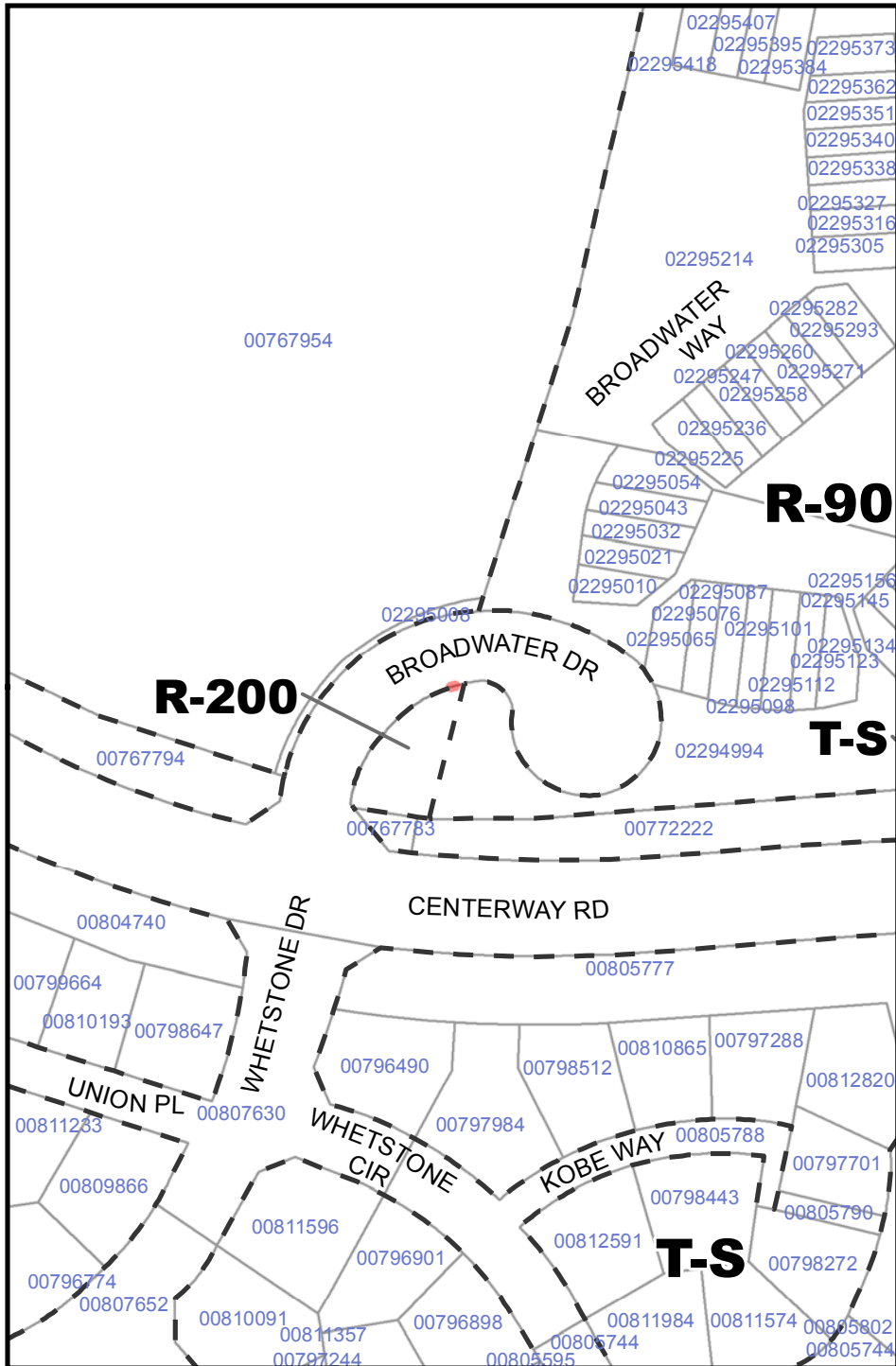
ID: SLIVER-188

Sliver Area: 0.034 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

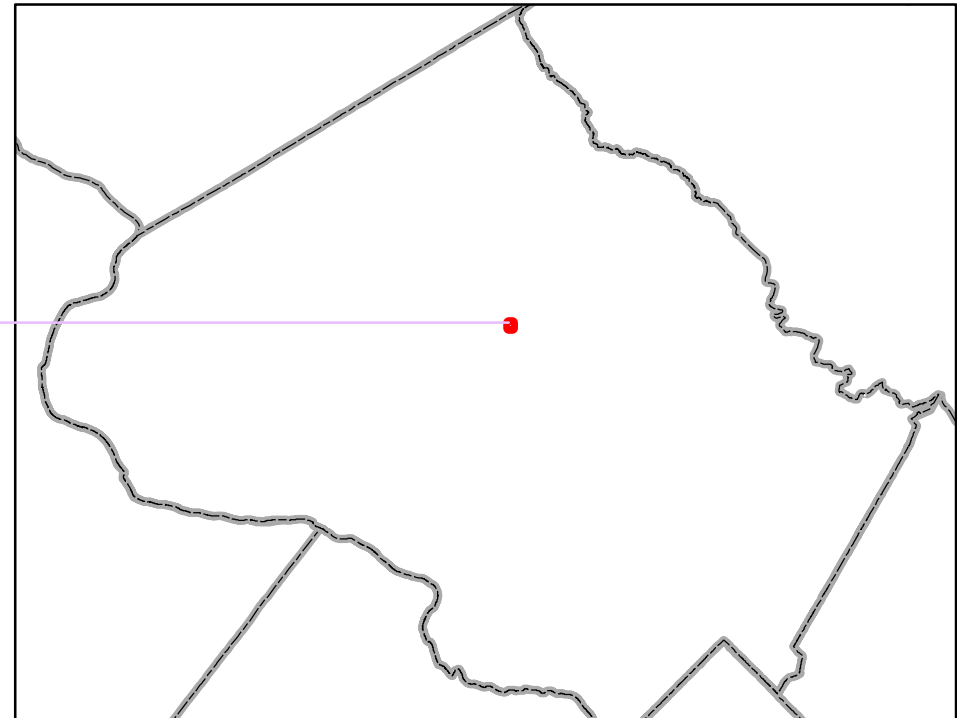


1 inch = 150 feet

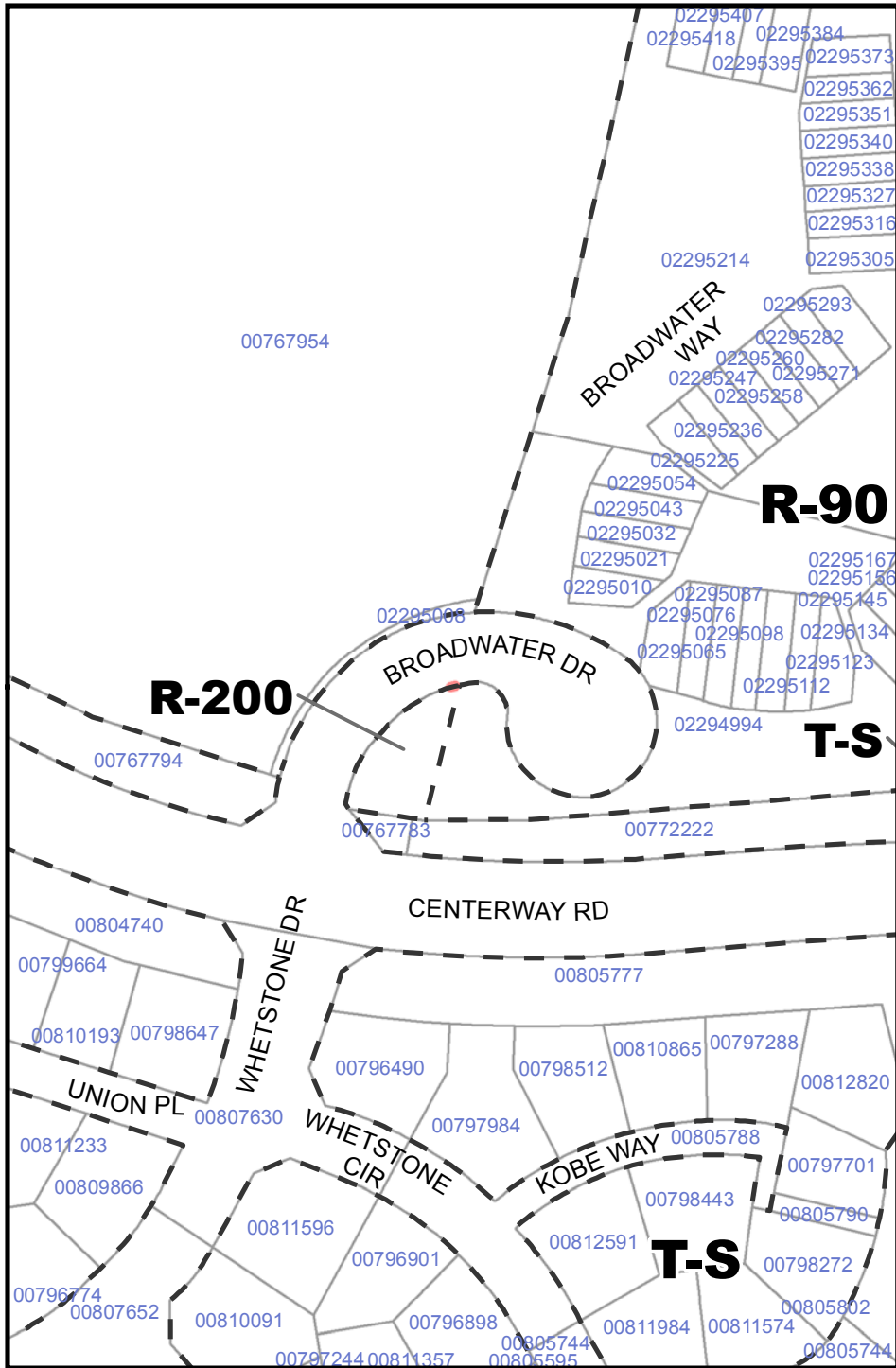


ID: SLIVER-189
Sliver Area: 0.037 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

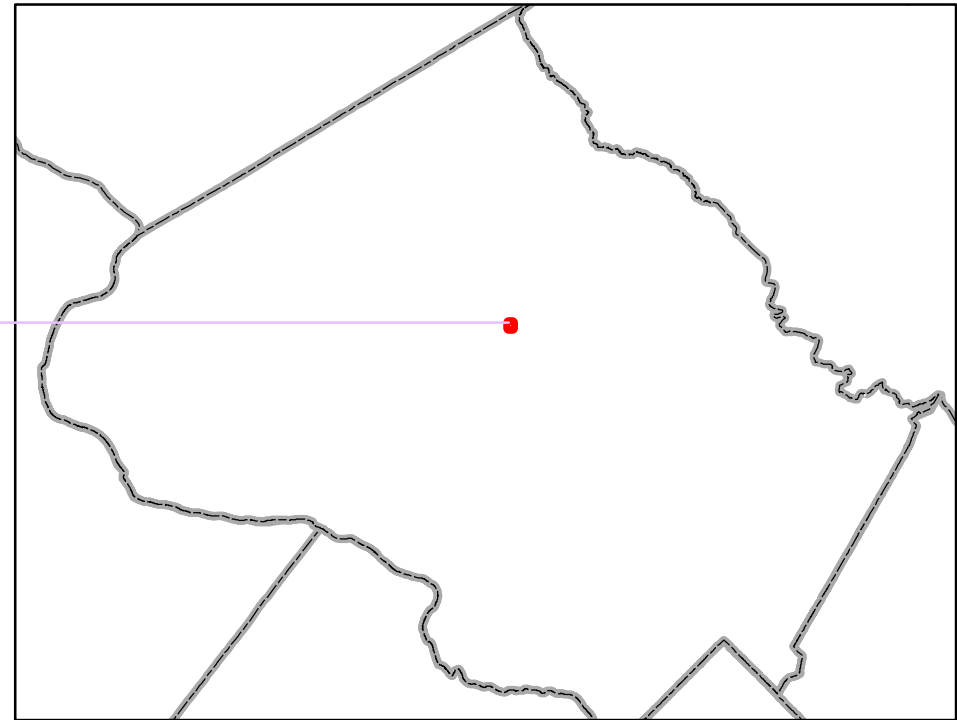


1 inch = 150 feet

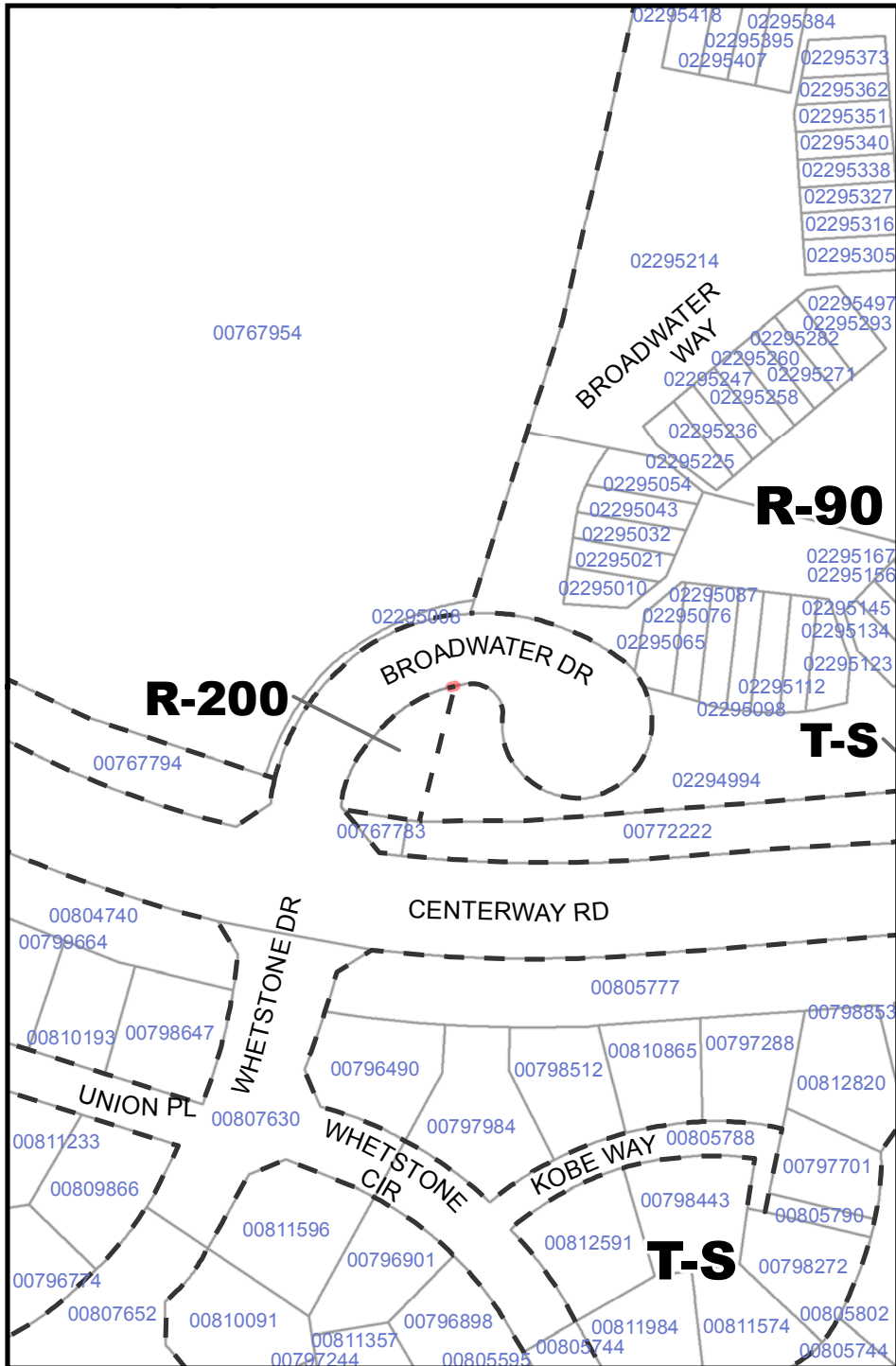


ID: SLIVER-190
Sliver Area: 0.034 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



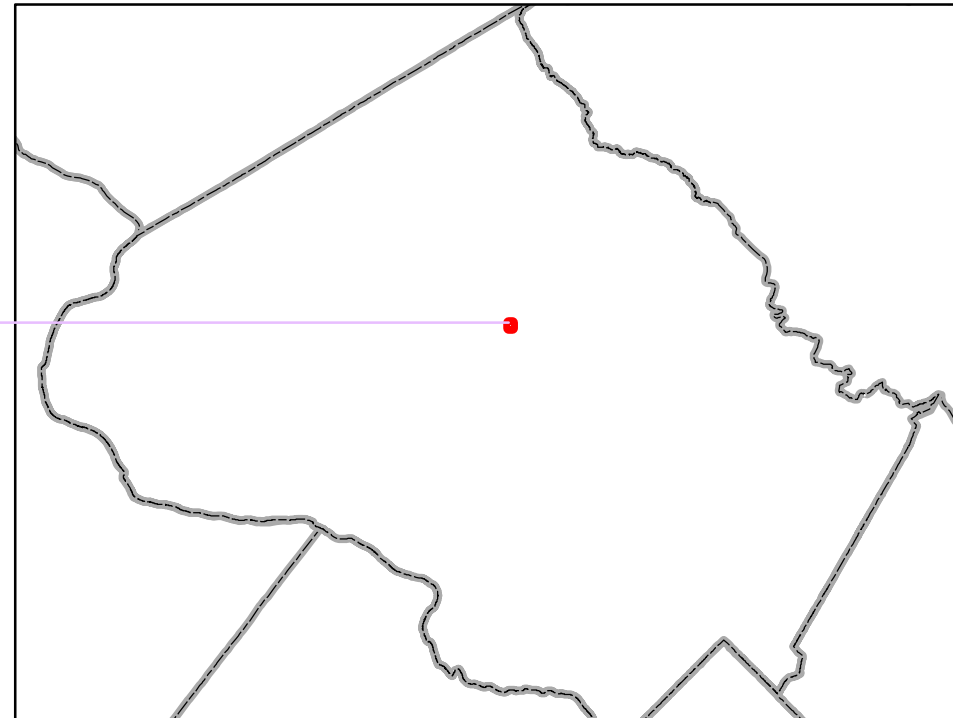
1 inch = 150 feet



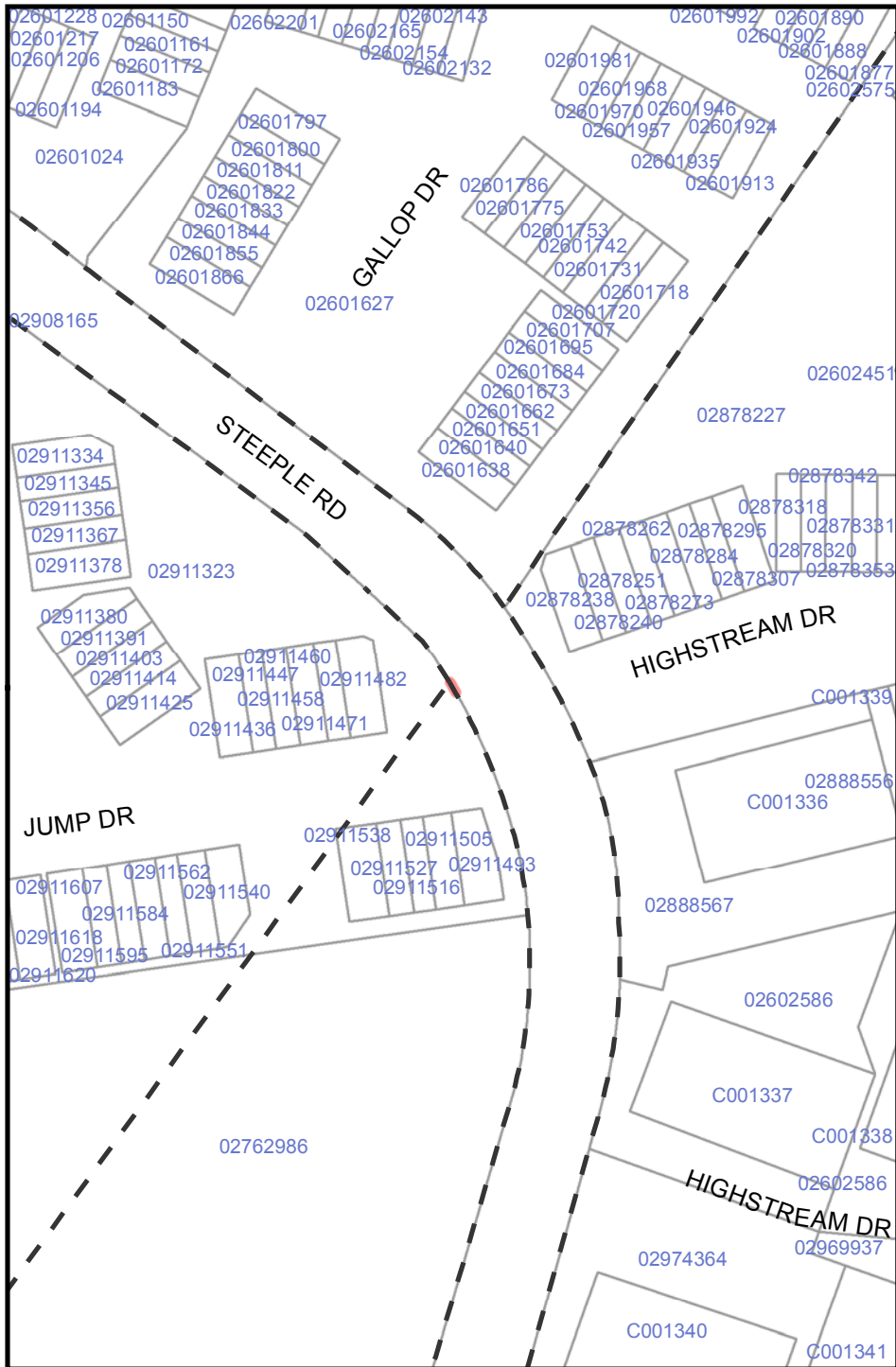
ID: SLIVER-191

Sliver Area: 0.034 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



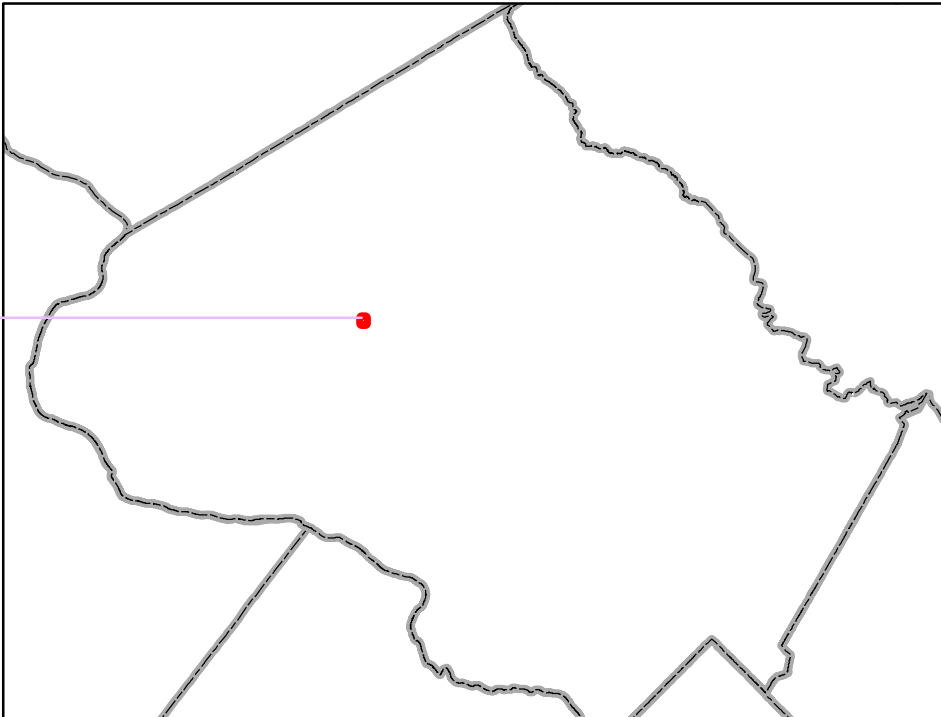
1 inch = 150 feet



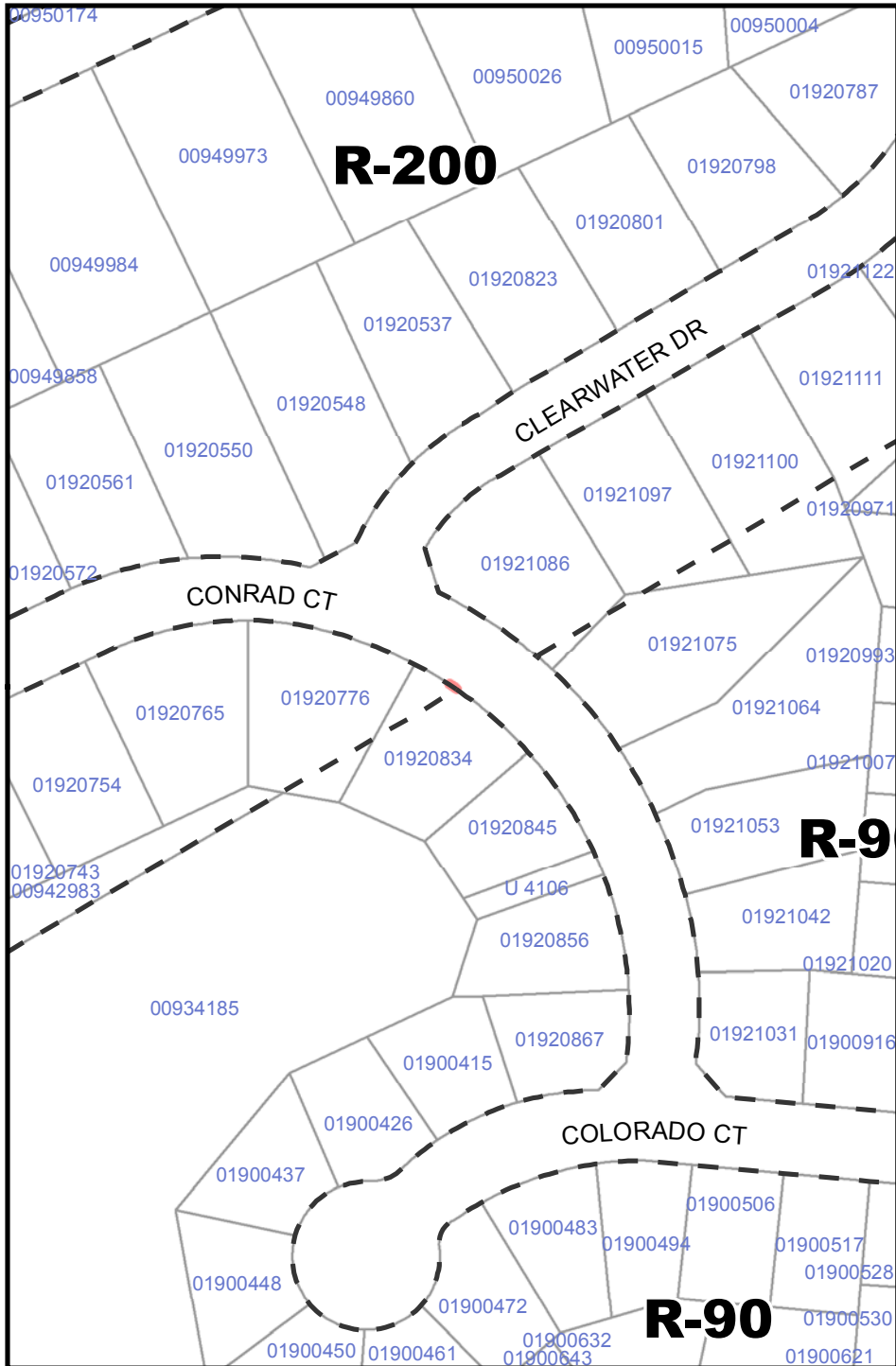
ID: SLIVER-192

Sliver Area: 0.15 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



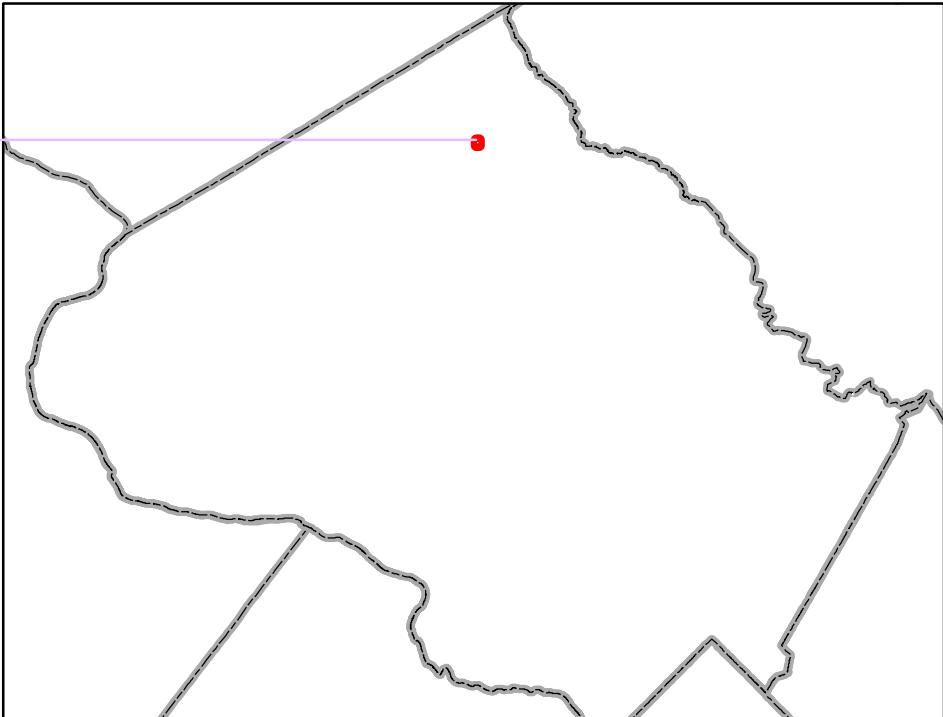
1 inch = 150 feet



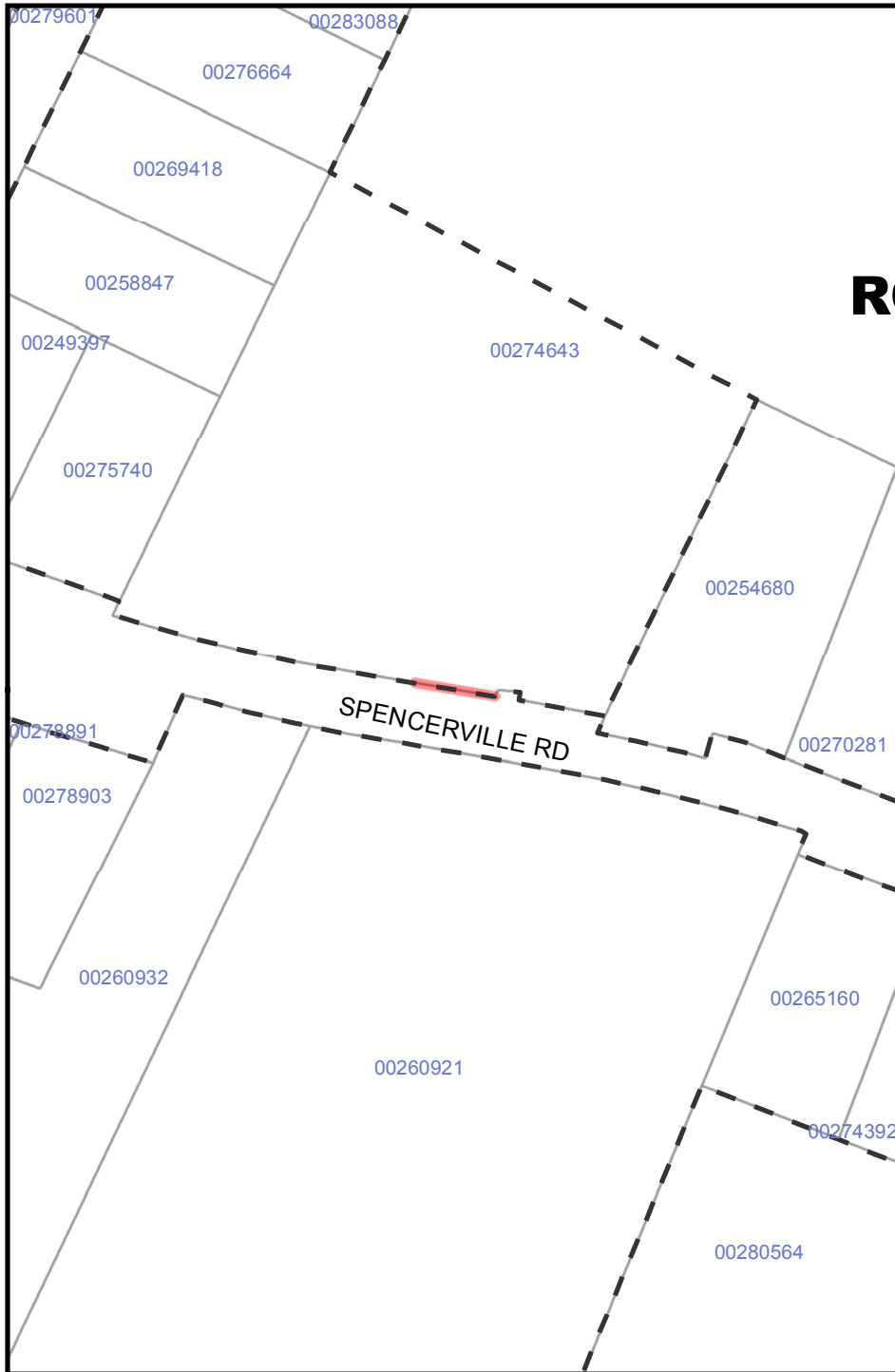
ID: SLIVER-194

Sliver Area: 0.064 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



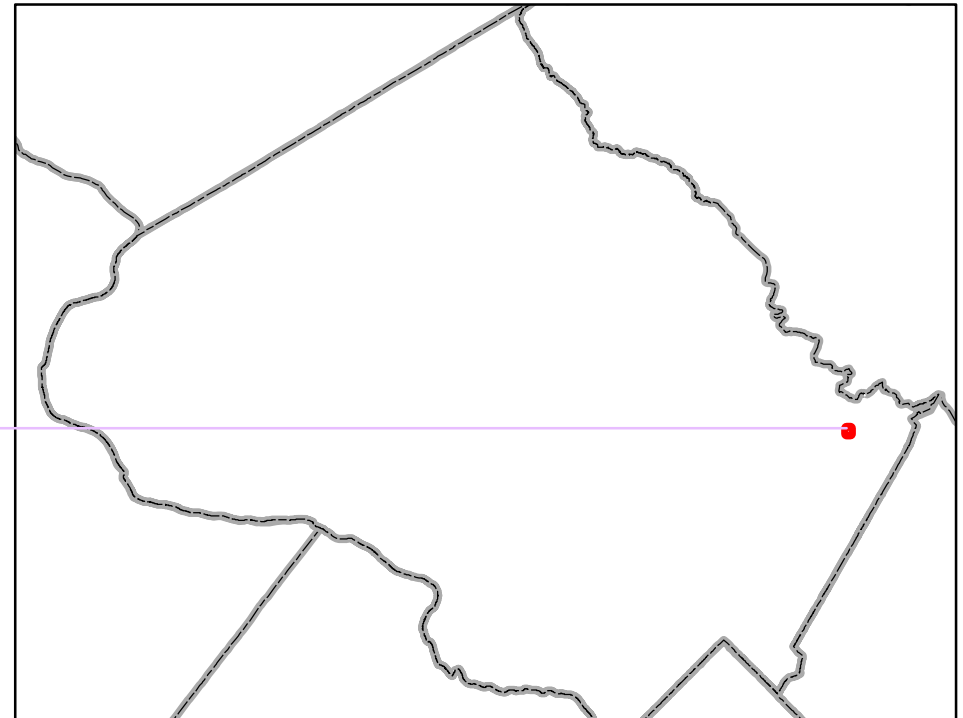
1 inch = 150 feet



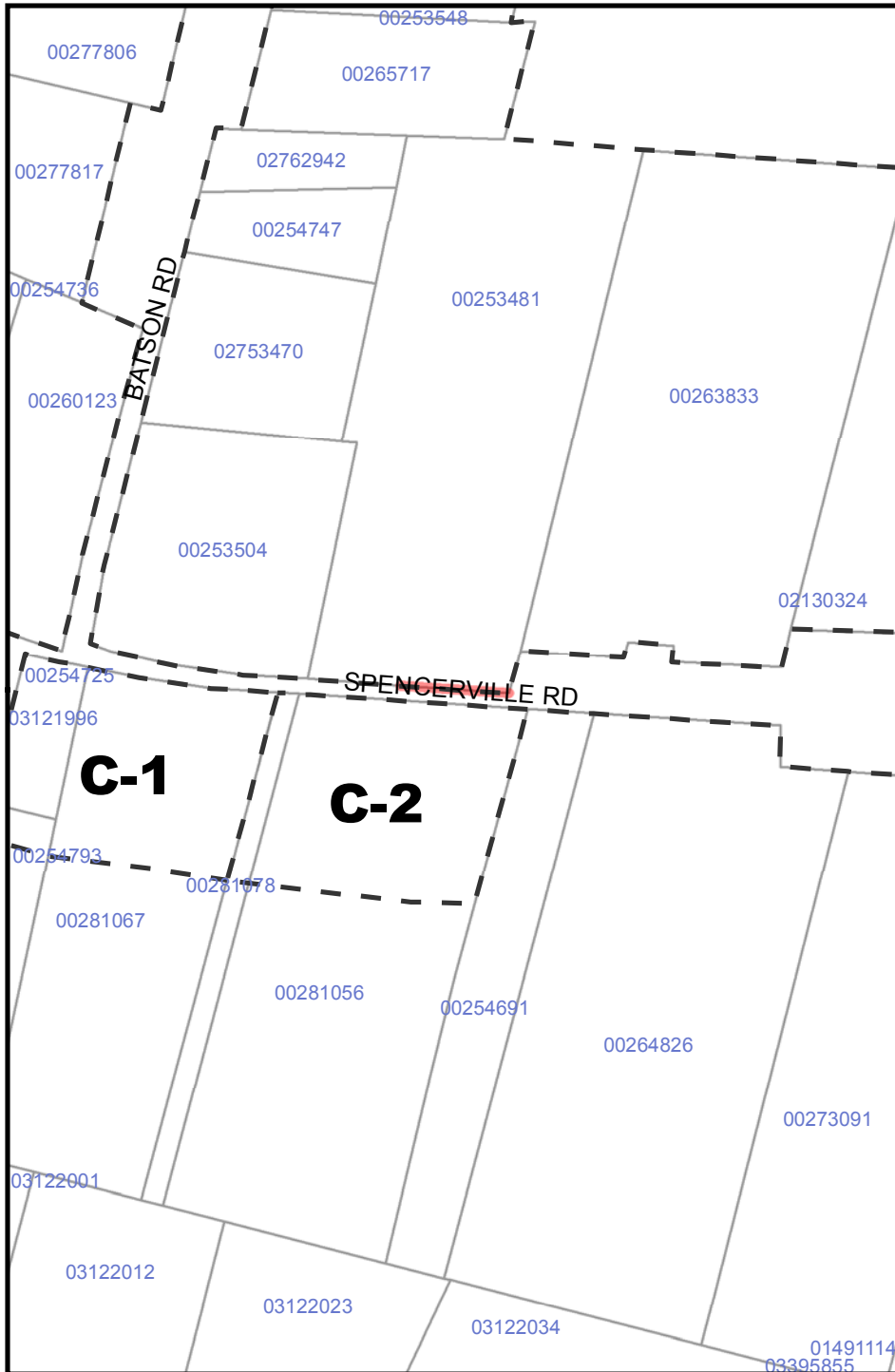
ID: SLIVER-195

Sliver Area: 4.195 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



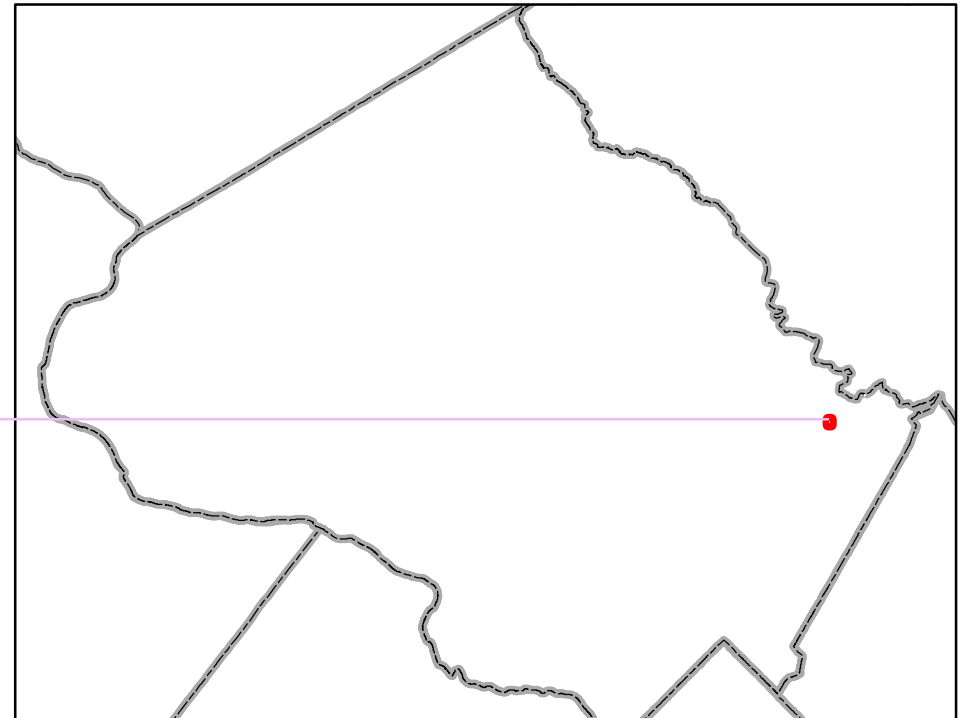
1 inch = 150 feet



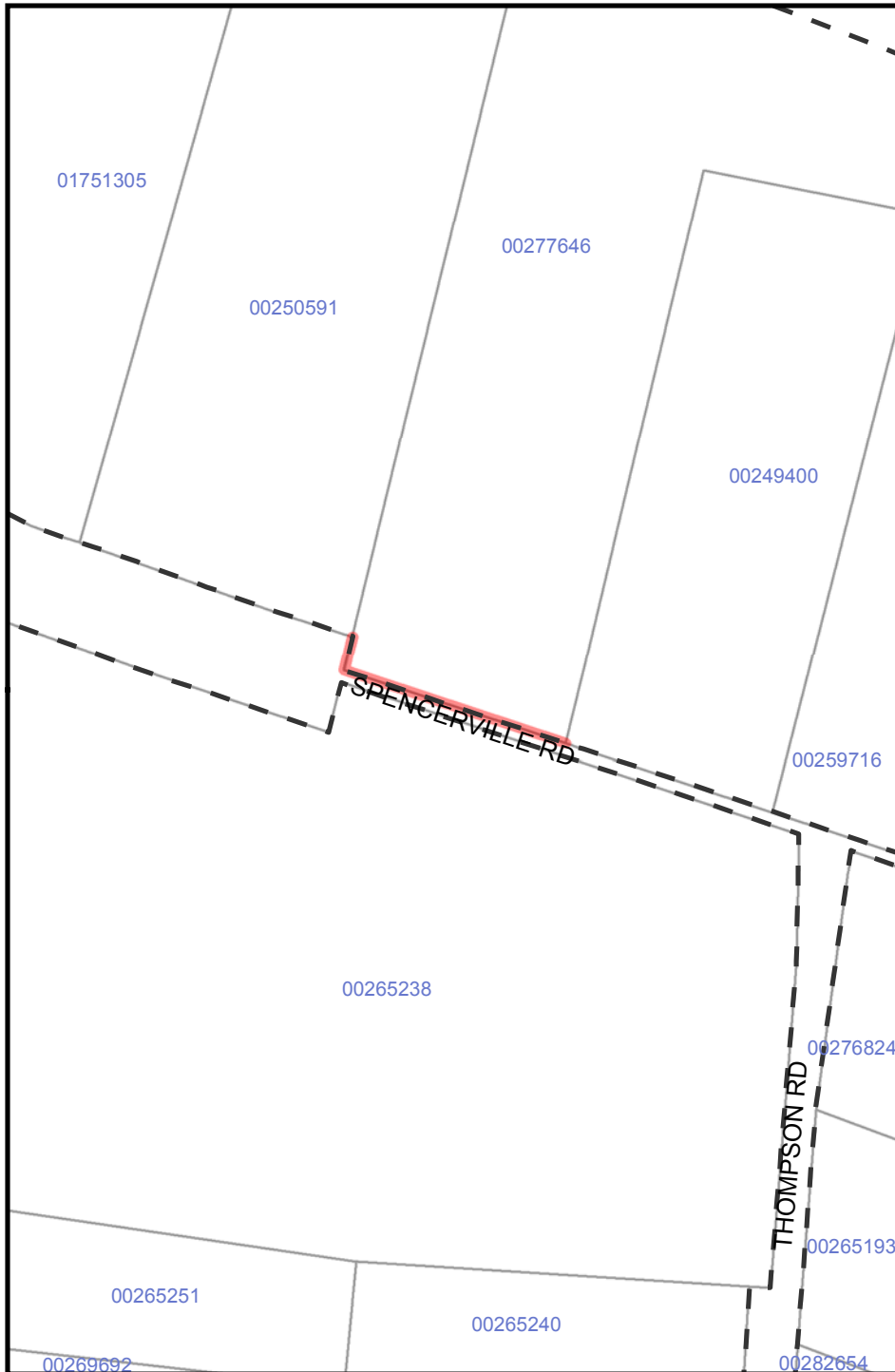
ID: SLIVER-196

Sliver Area: 3.809 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



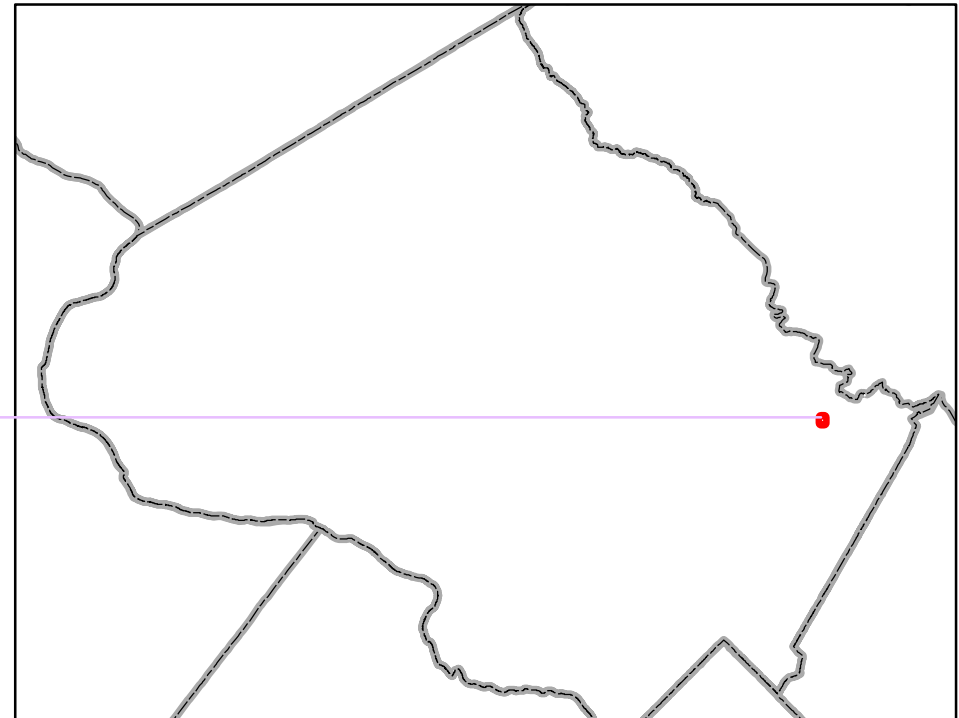
1 inch = 150 feet



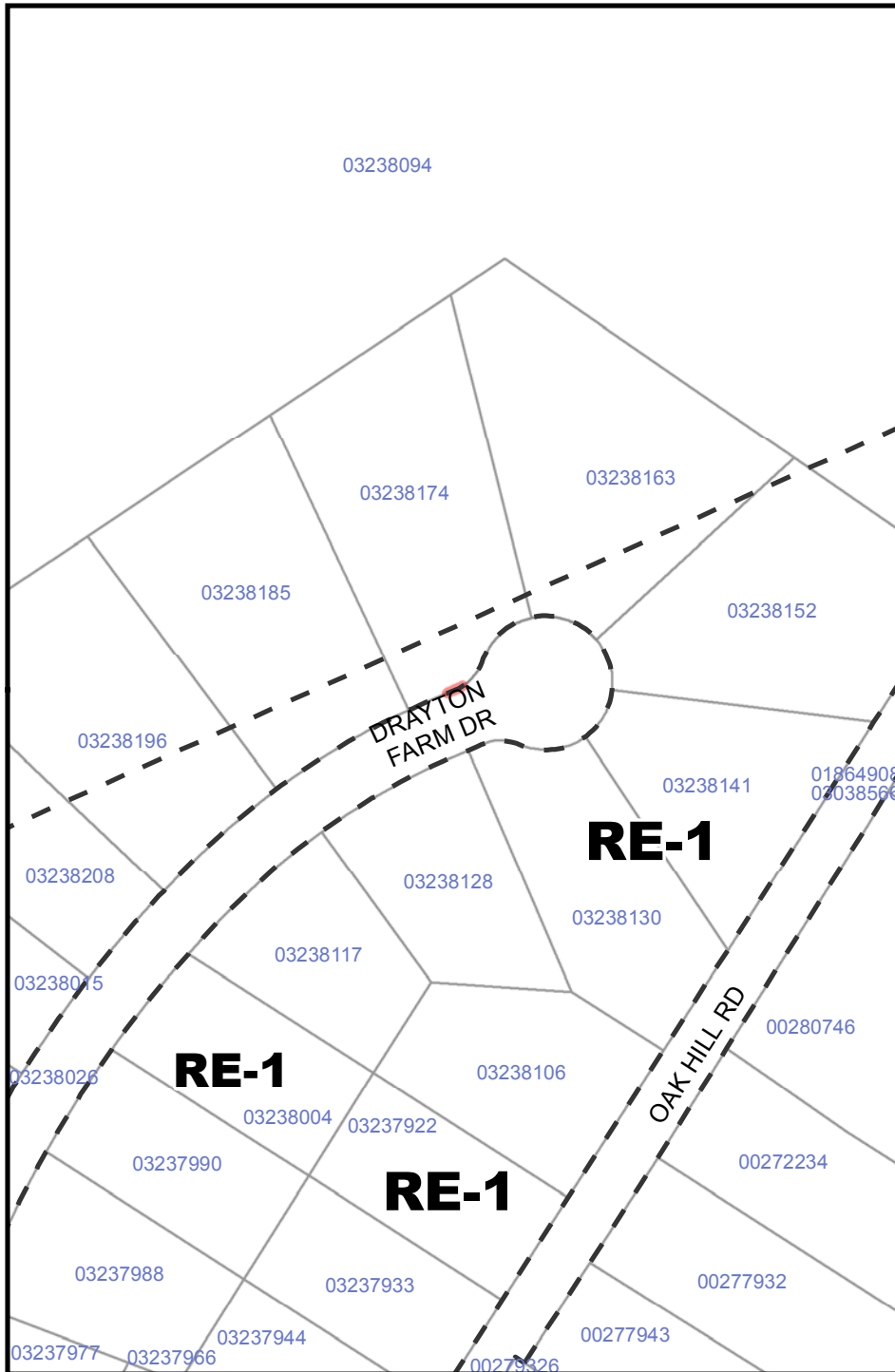
ID: SLIVER-197

Sliver Area: 87.434 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



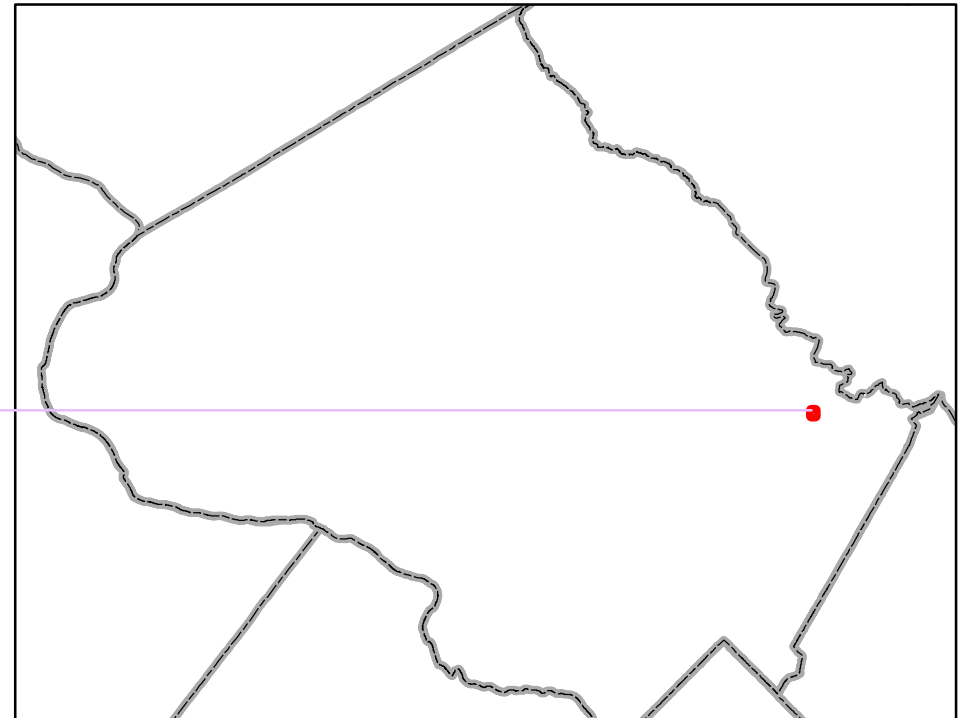
1 inch = 150 feet



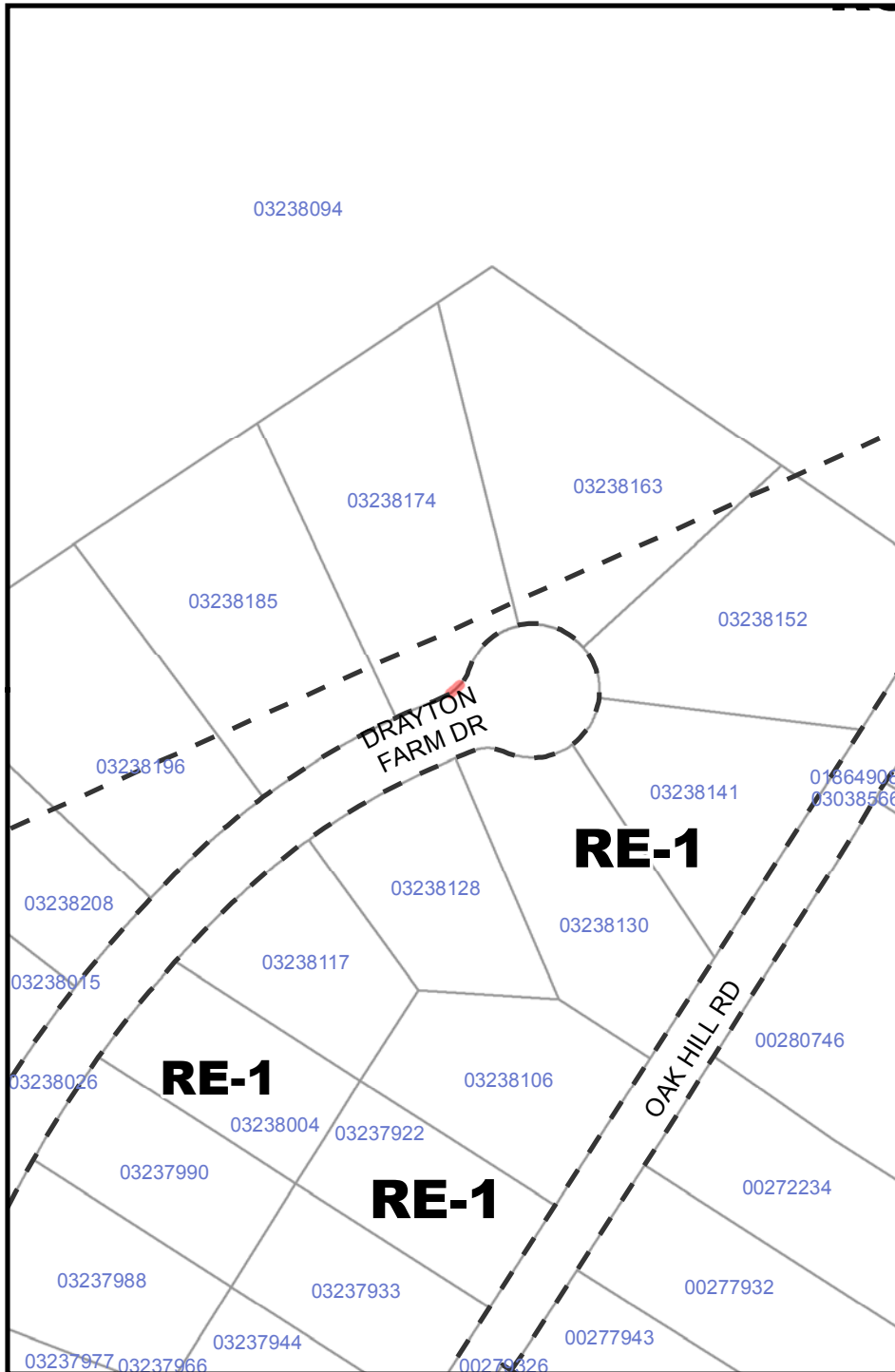
ID: SLIVER-198

Sliver Area: 0.418 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



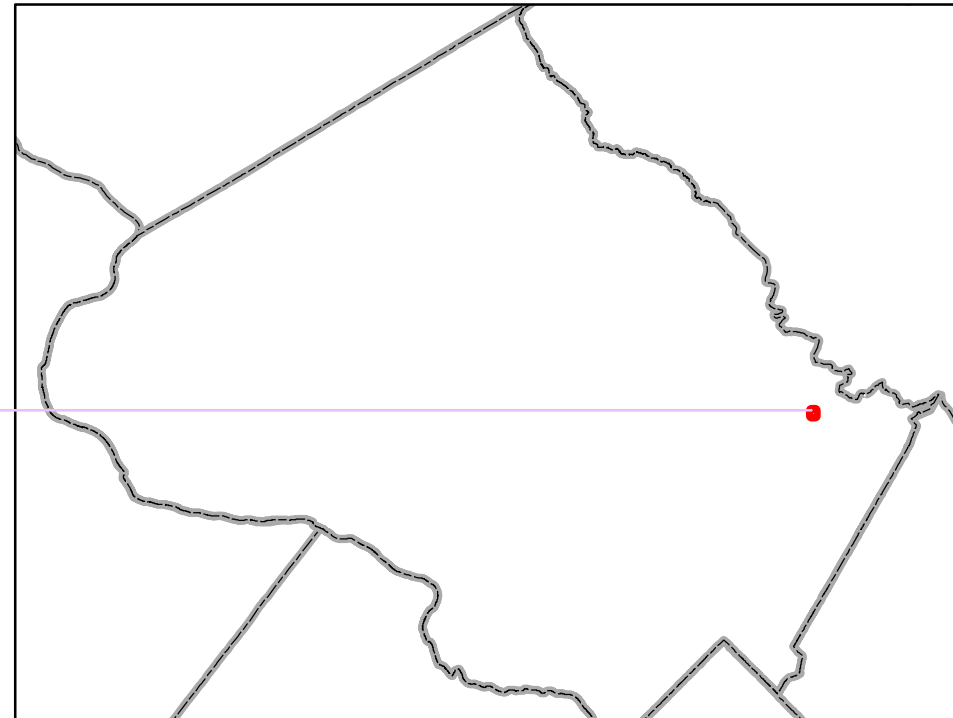
1 inch = 150 feet



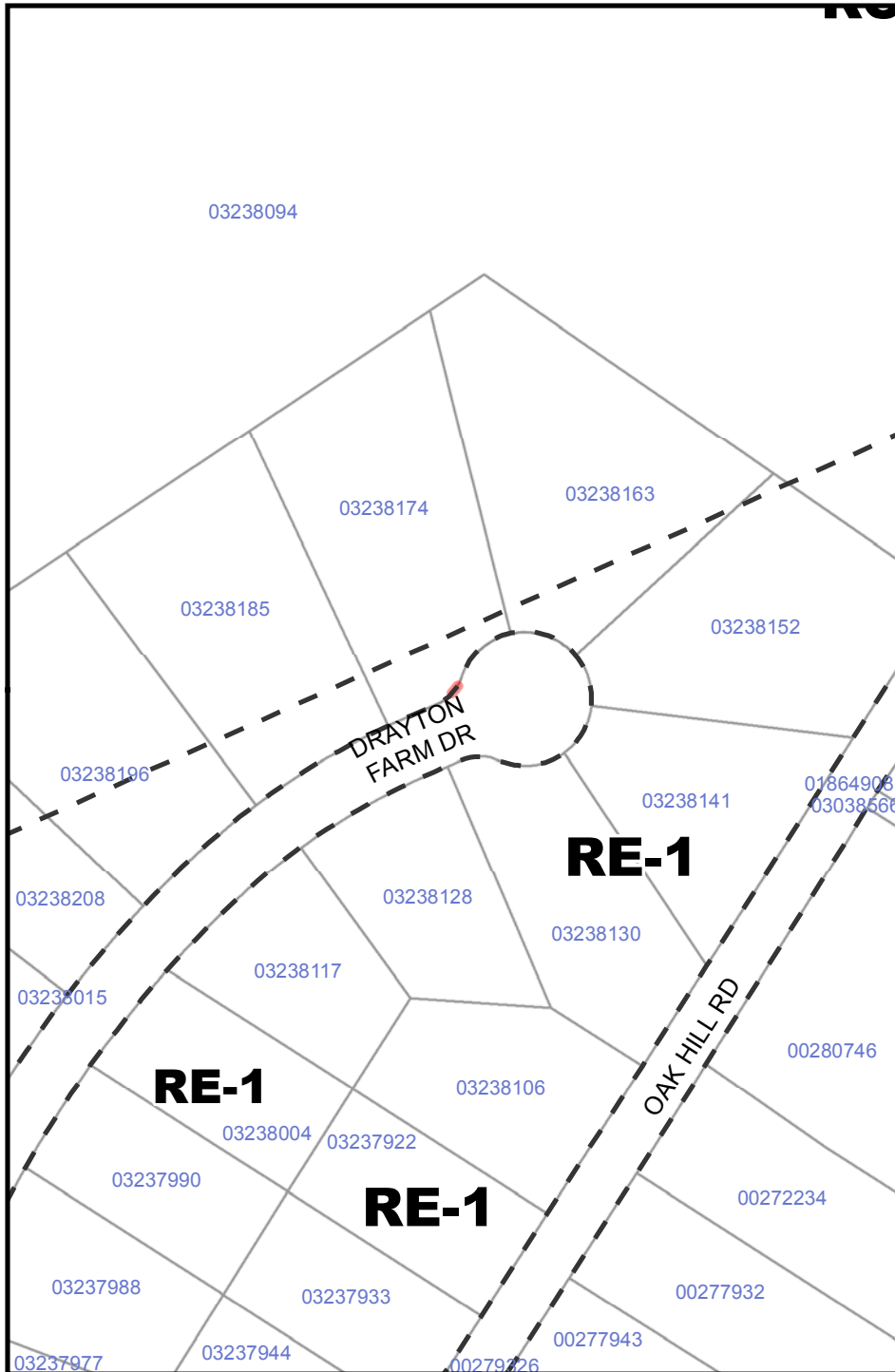
ID: SLIVER-199

Sliver Area: 0.386 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



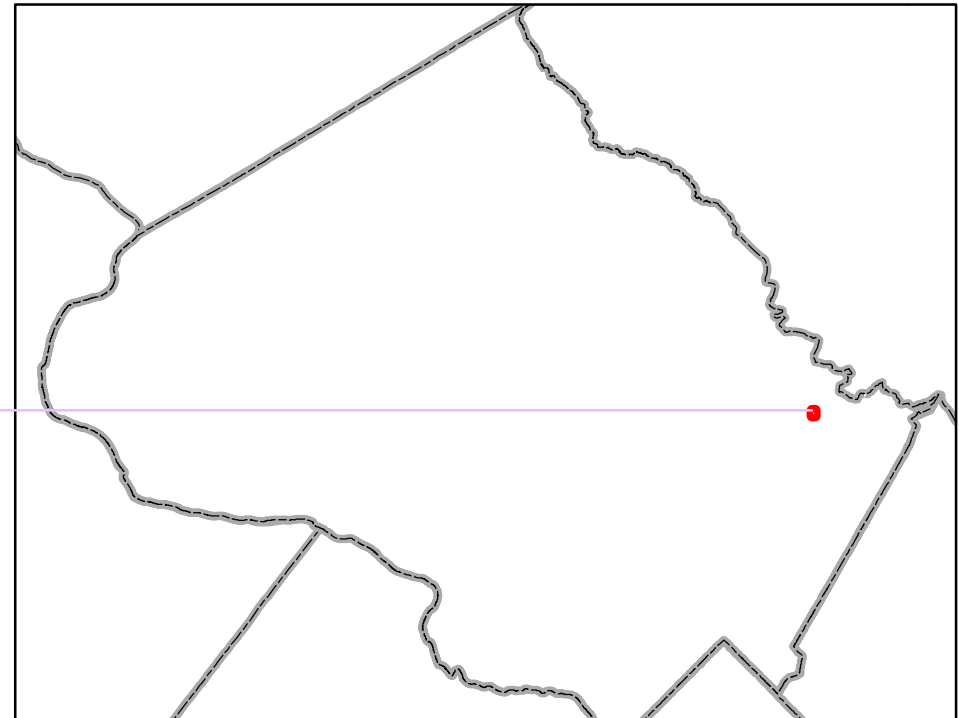
1 inch = 150 feet



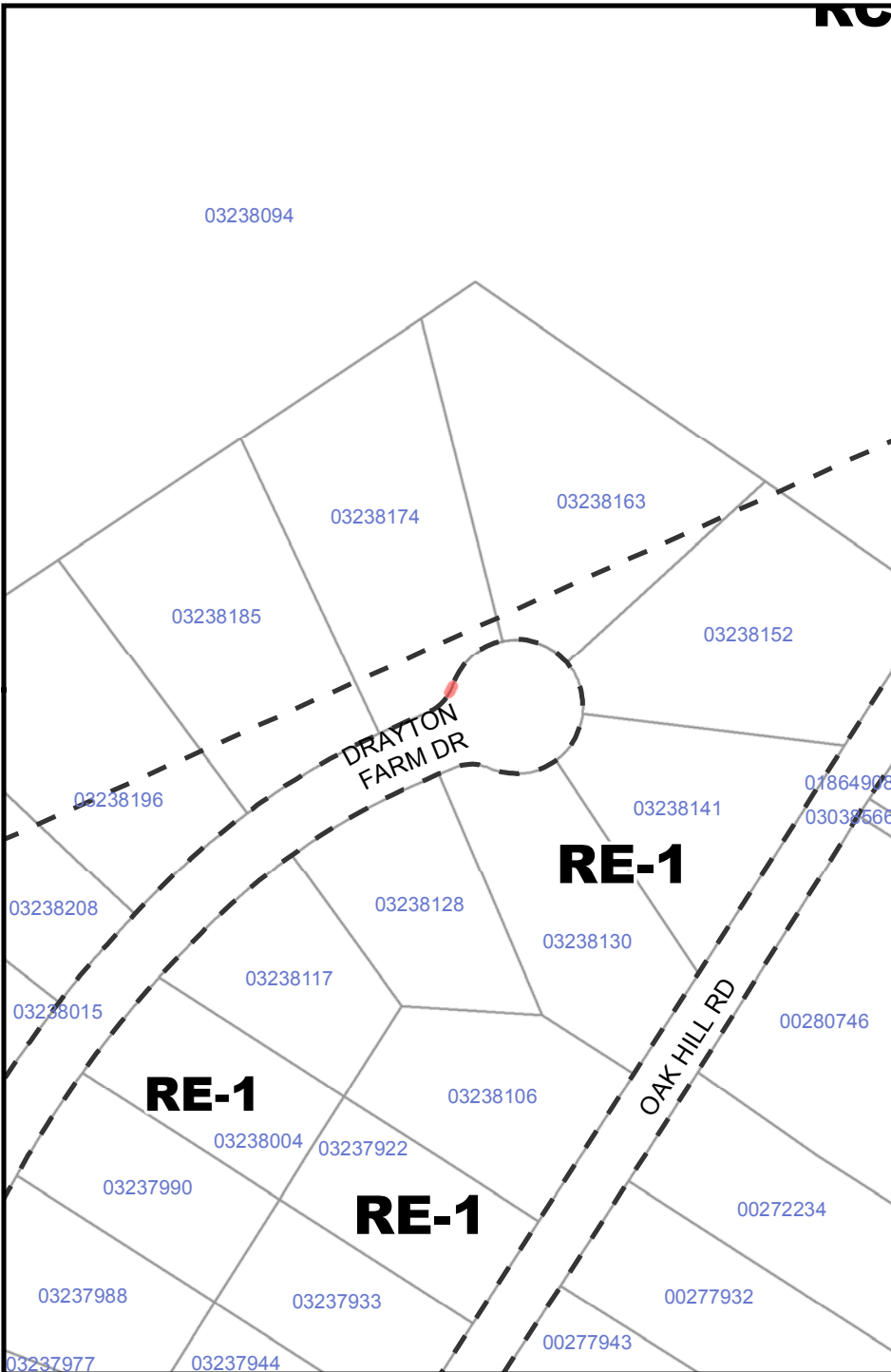
ID: SLIVER-200

Sliver Area: 0.385 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

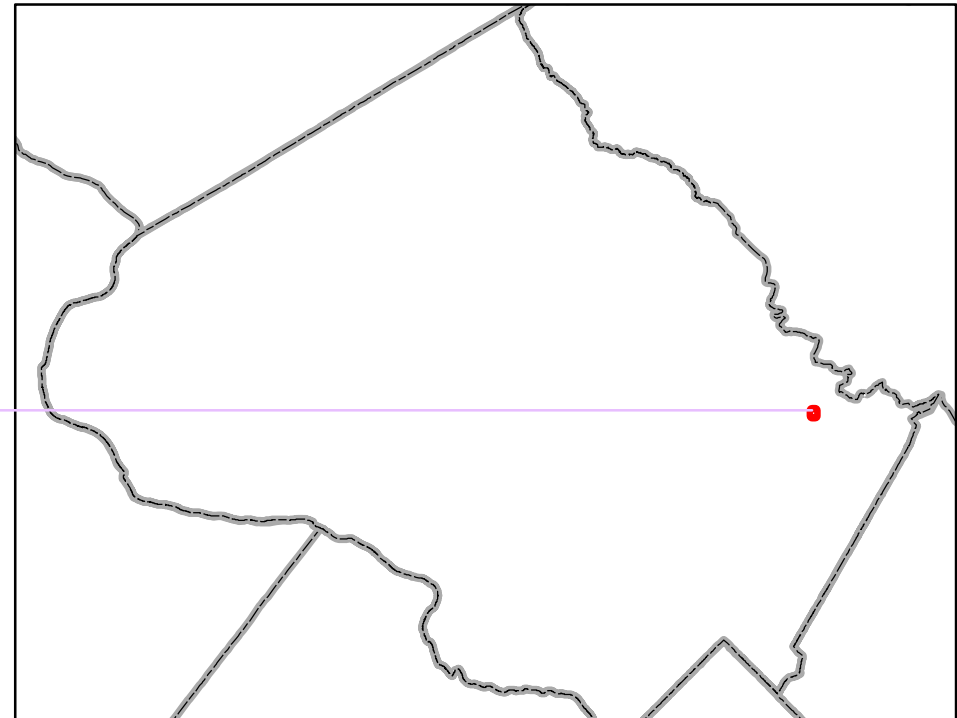


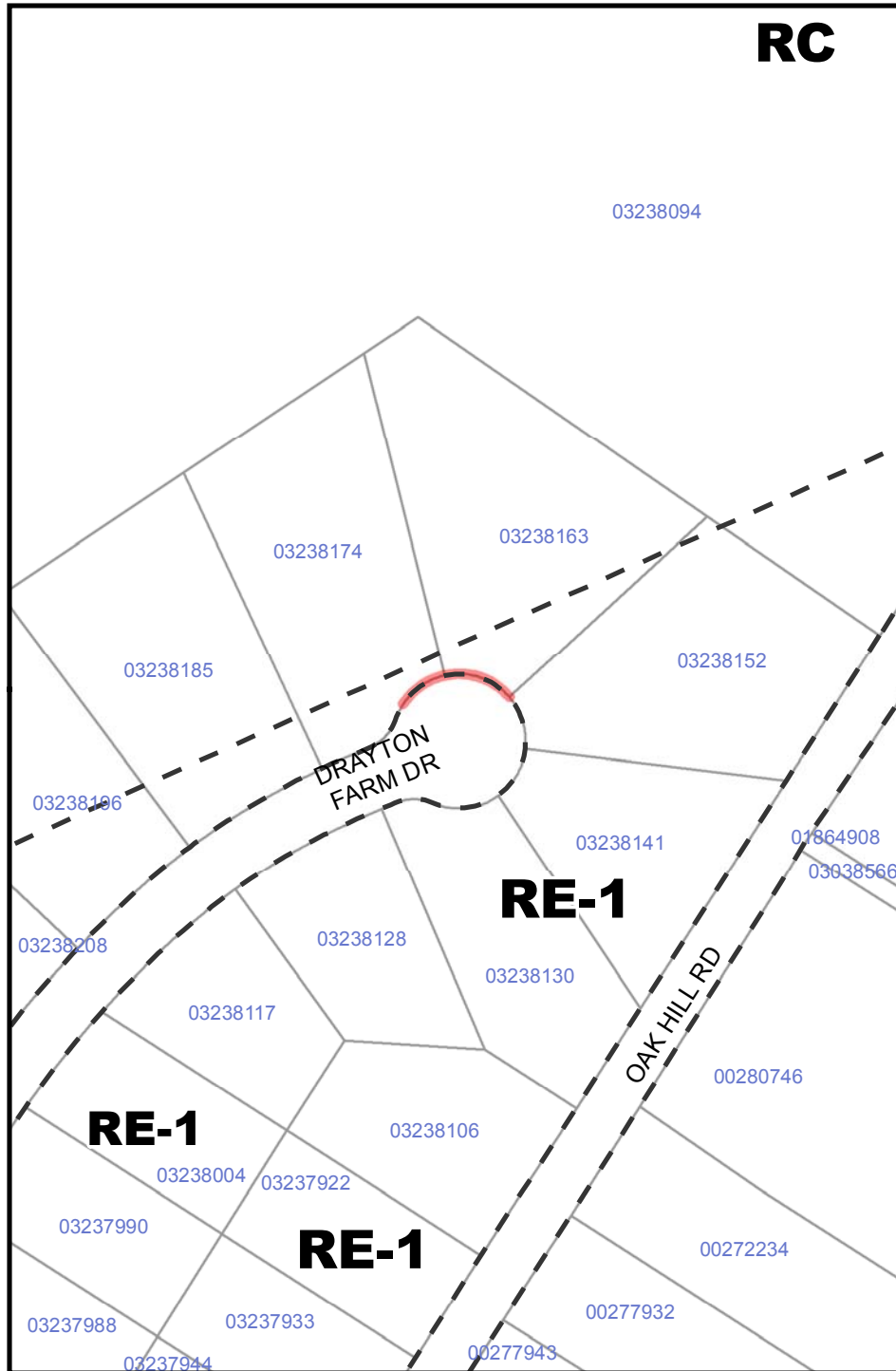
1 inch = 150 feet



ID: SLIVER-201
Sliver Area: 0.27 sqft

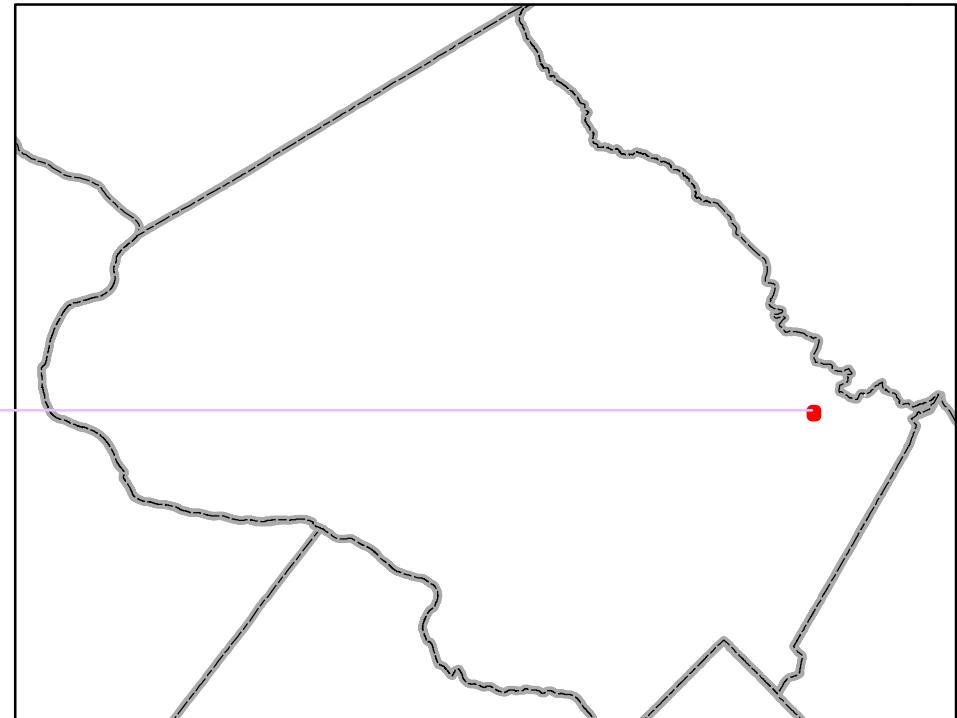
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

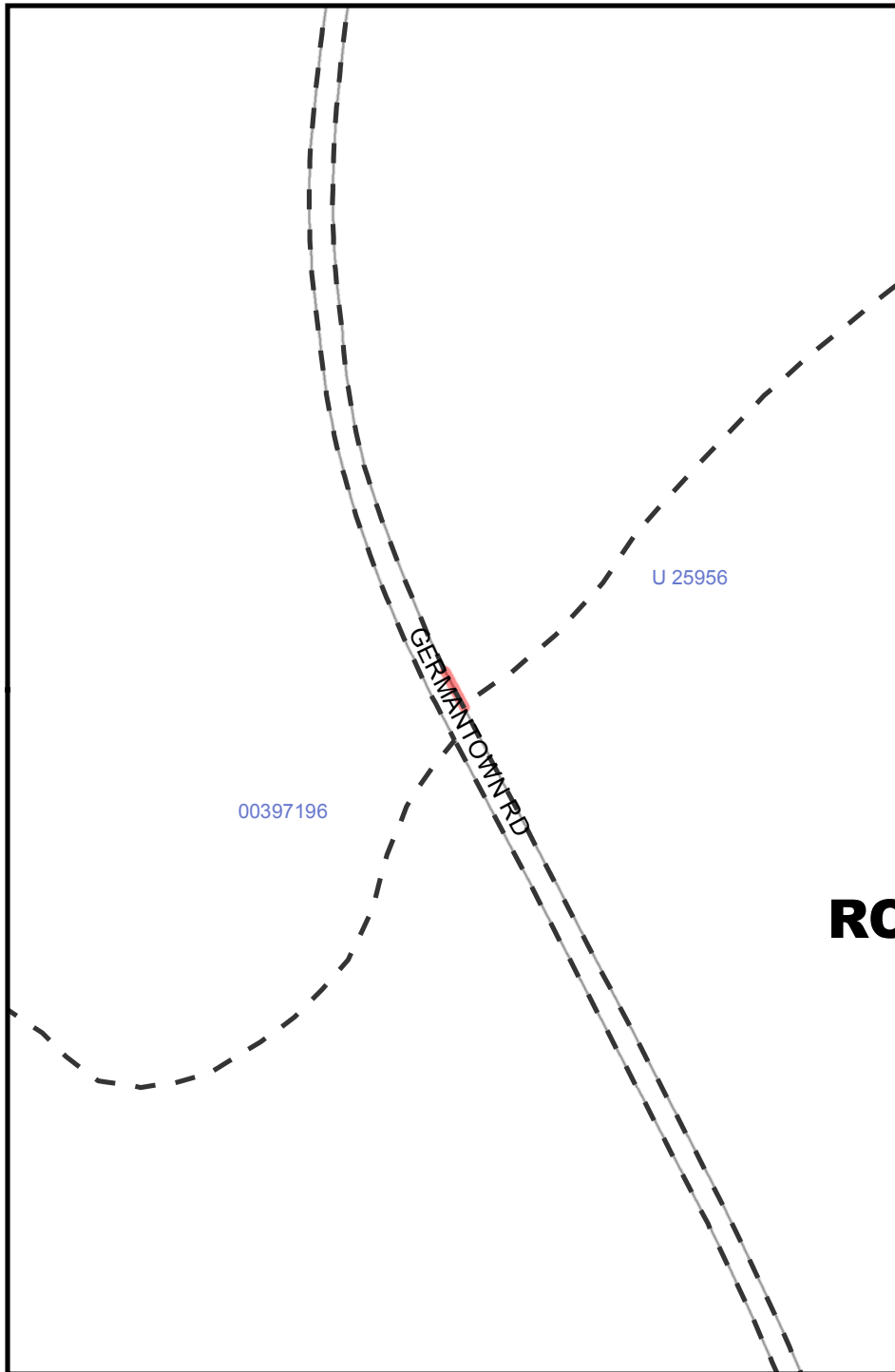




ID: **SLIVER-202**
 Sliver Area: 24.952 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

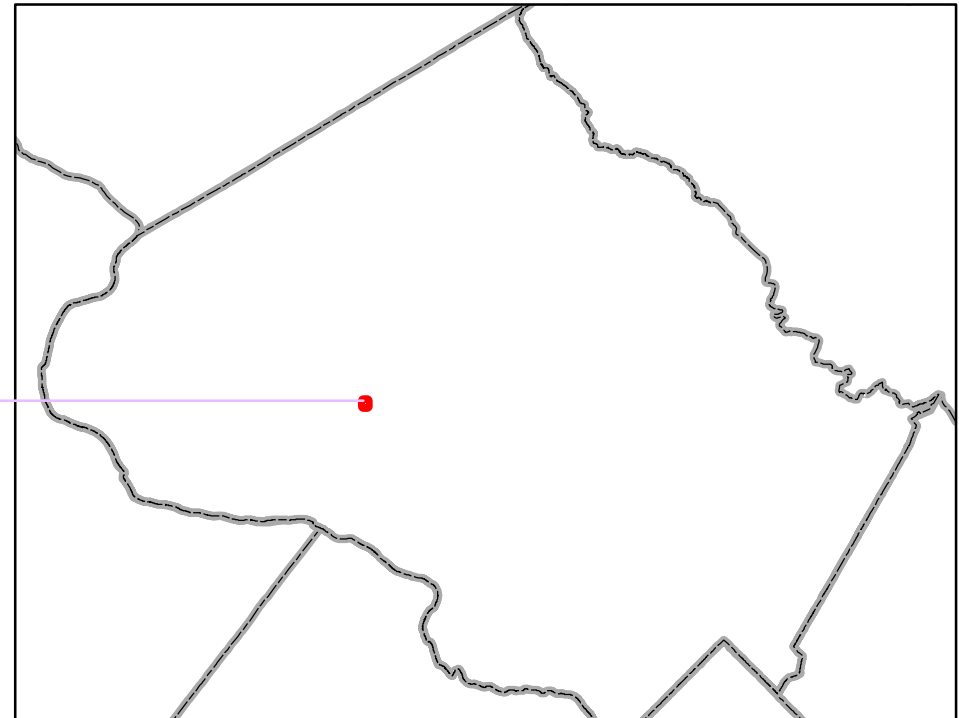




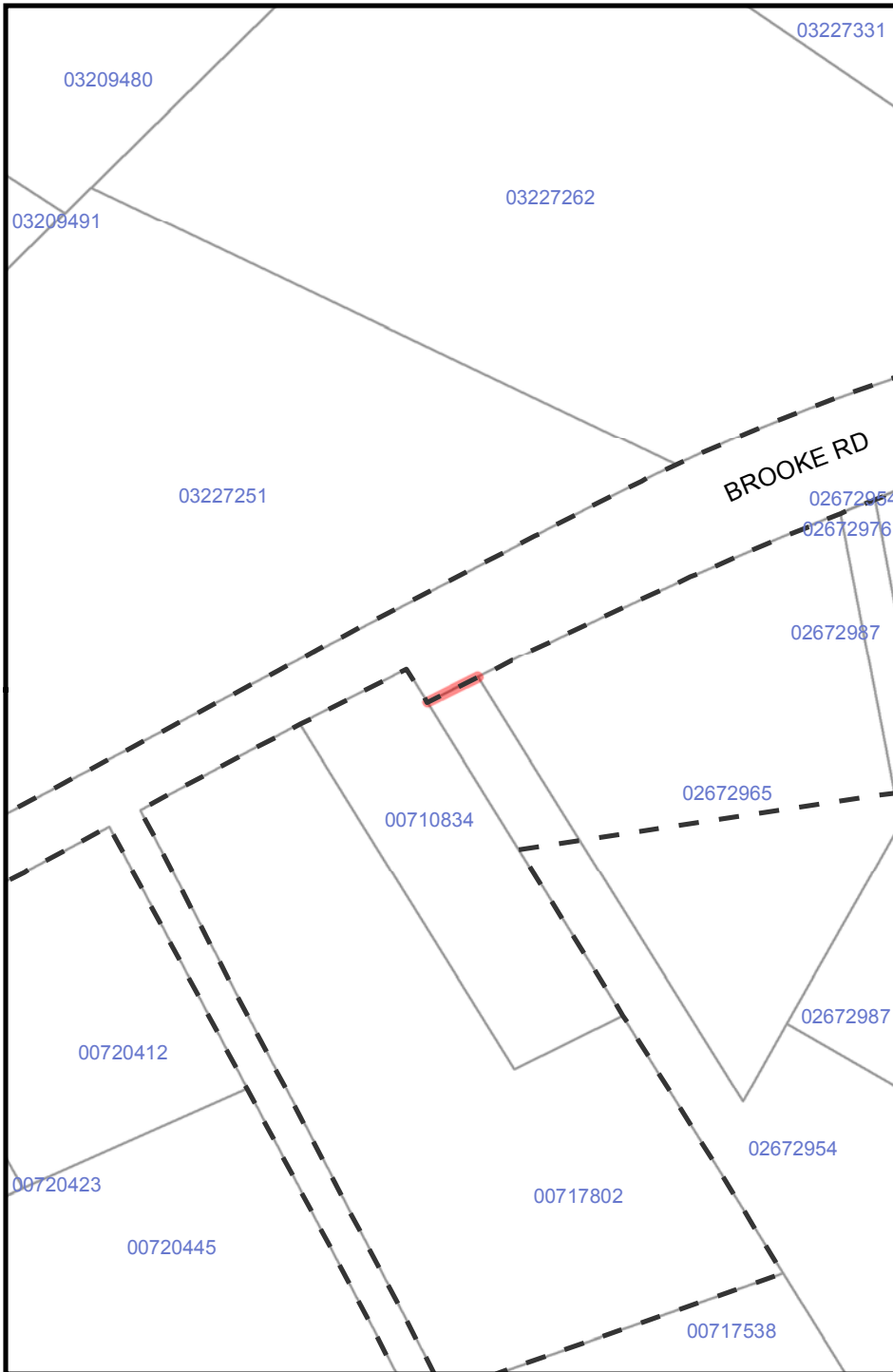
ID: SLIVER-203

Sliver Area: 1.029 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



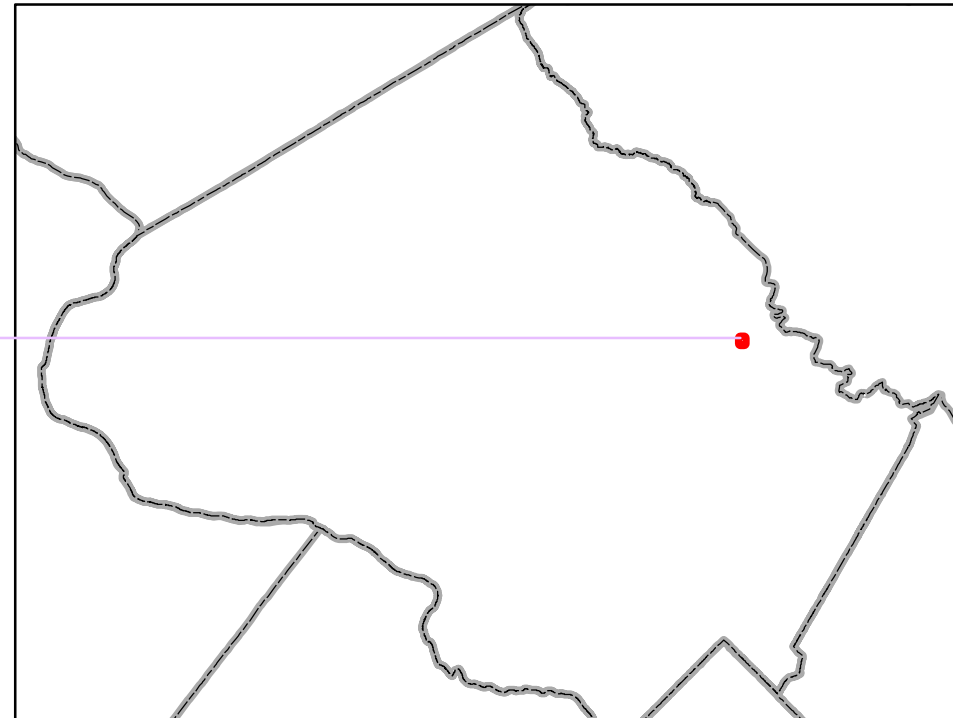
1 inch = 150 feet



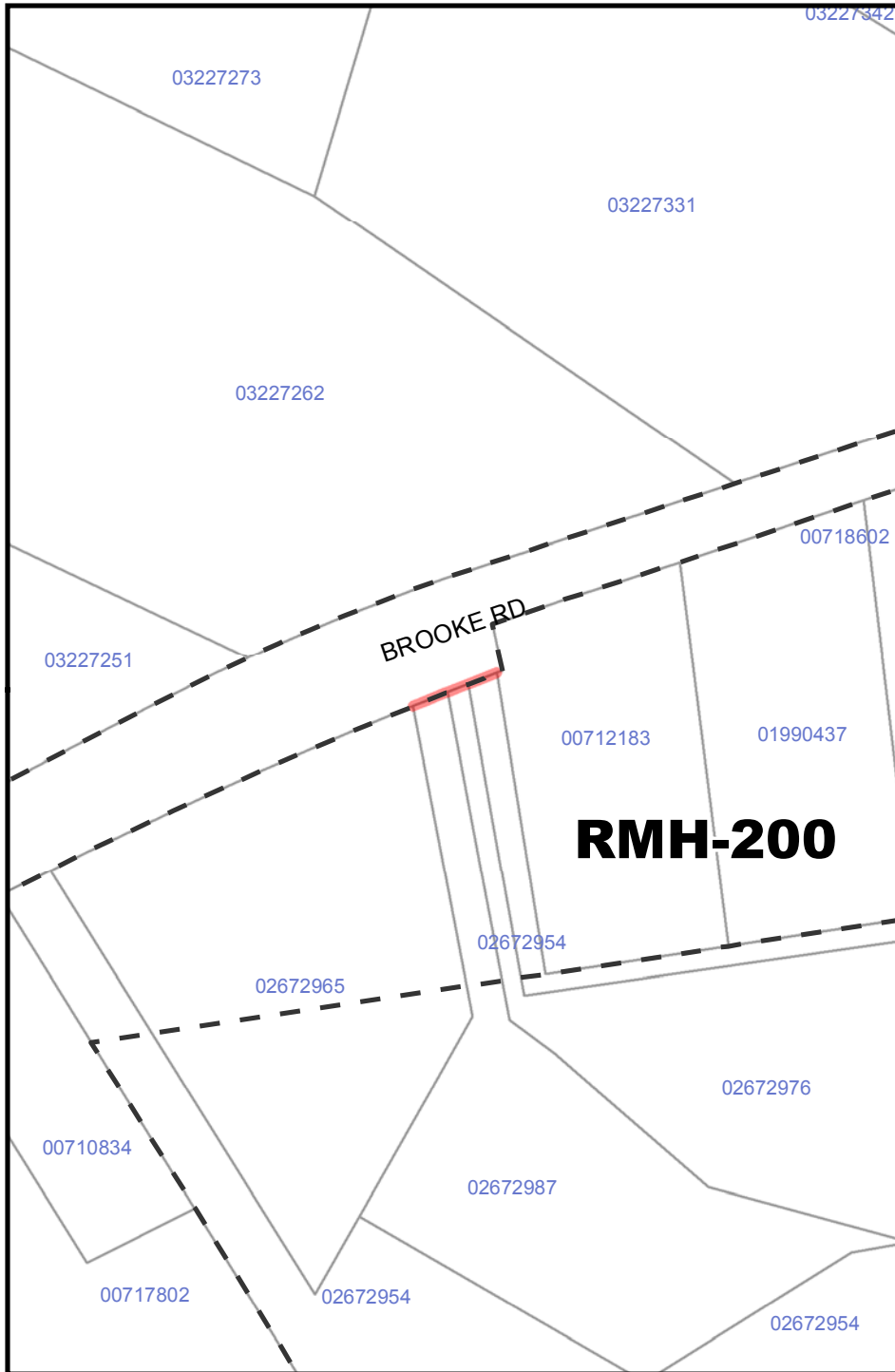
ID: SLIVER-204

Sliver Area: 5.723 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



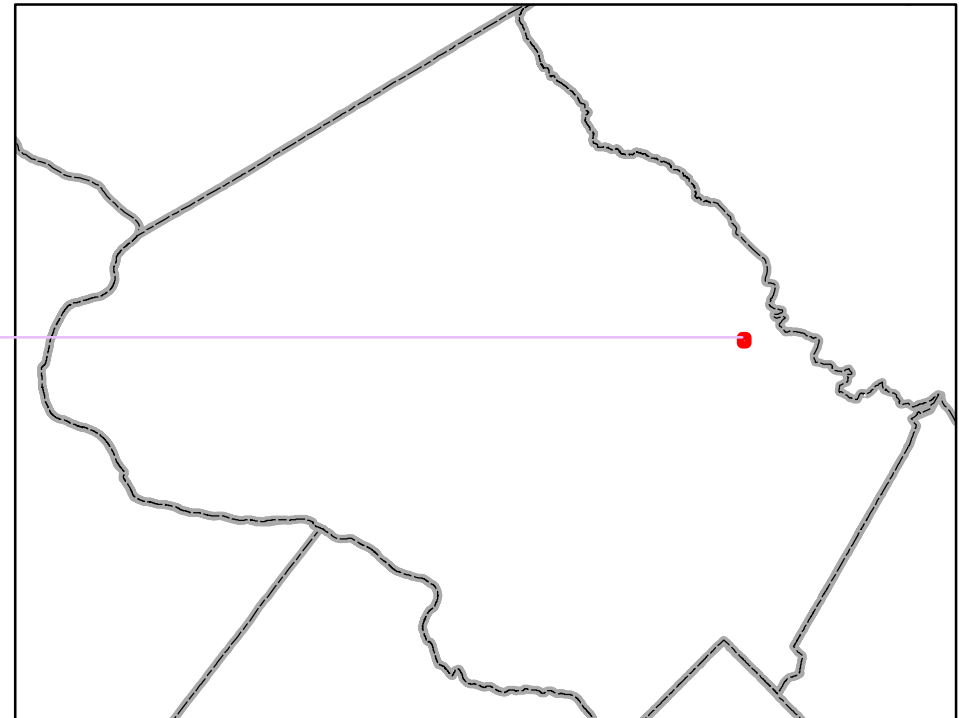
1 inch = 150 feet



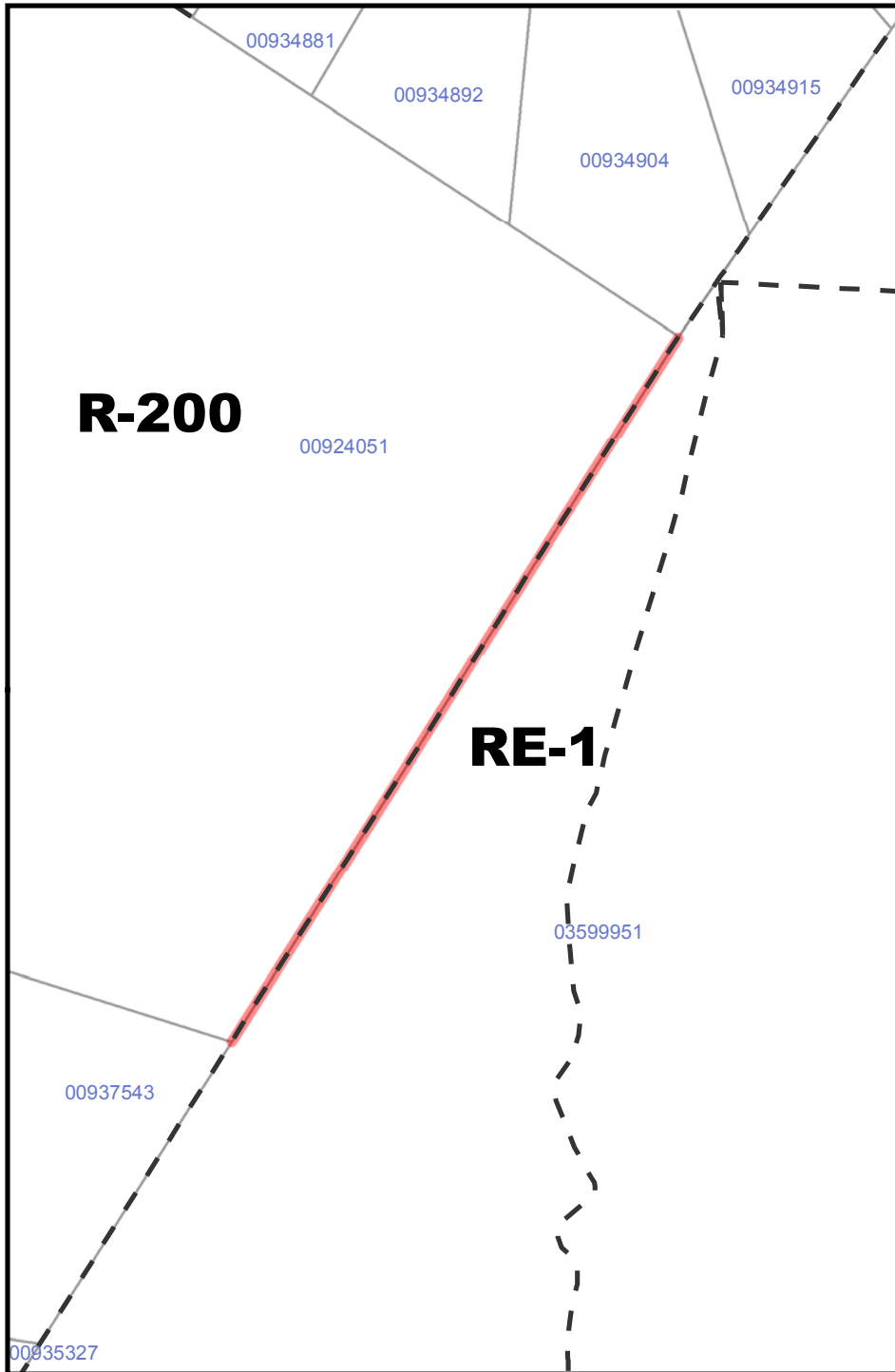
ID: SLIVER-205

Sliver Area: 14.062 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



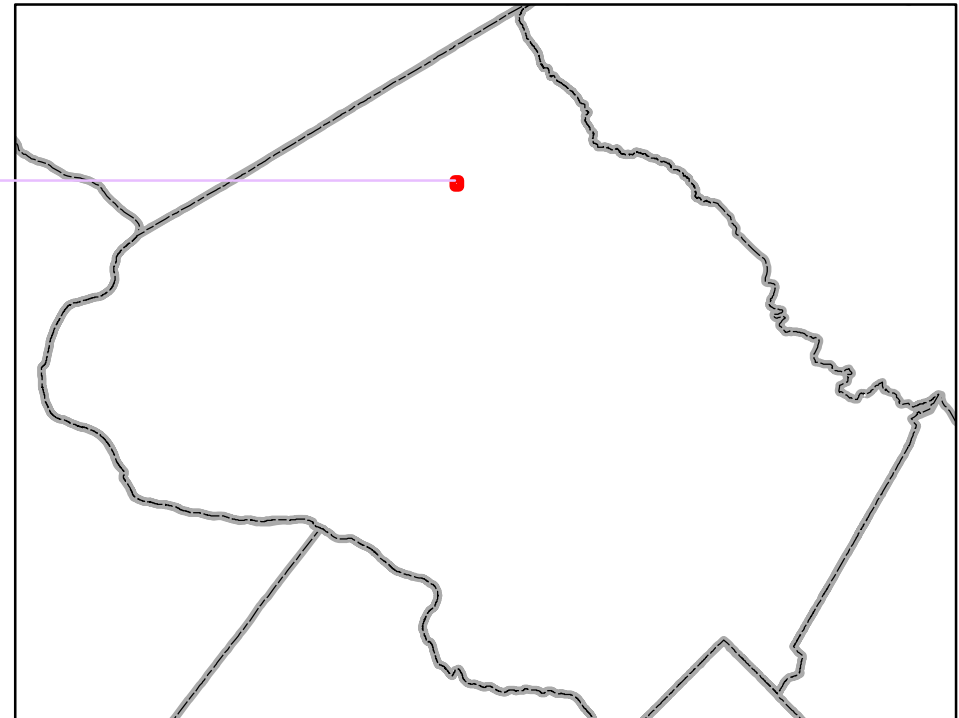
1 inch = 150 feet



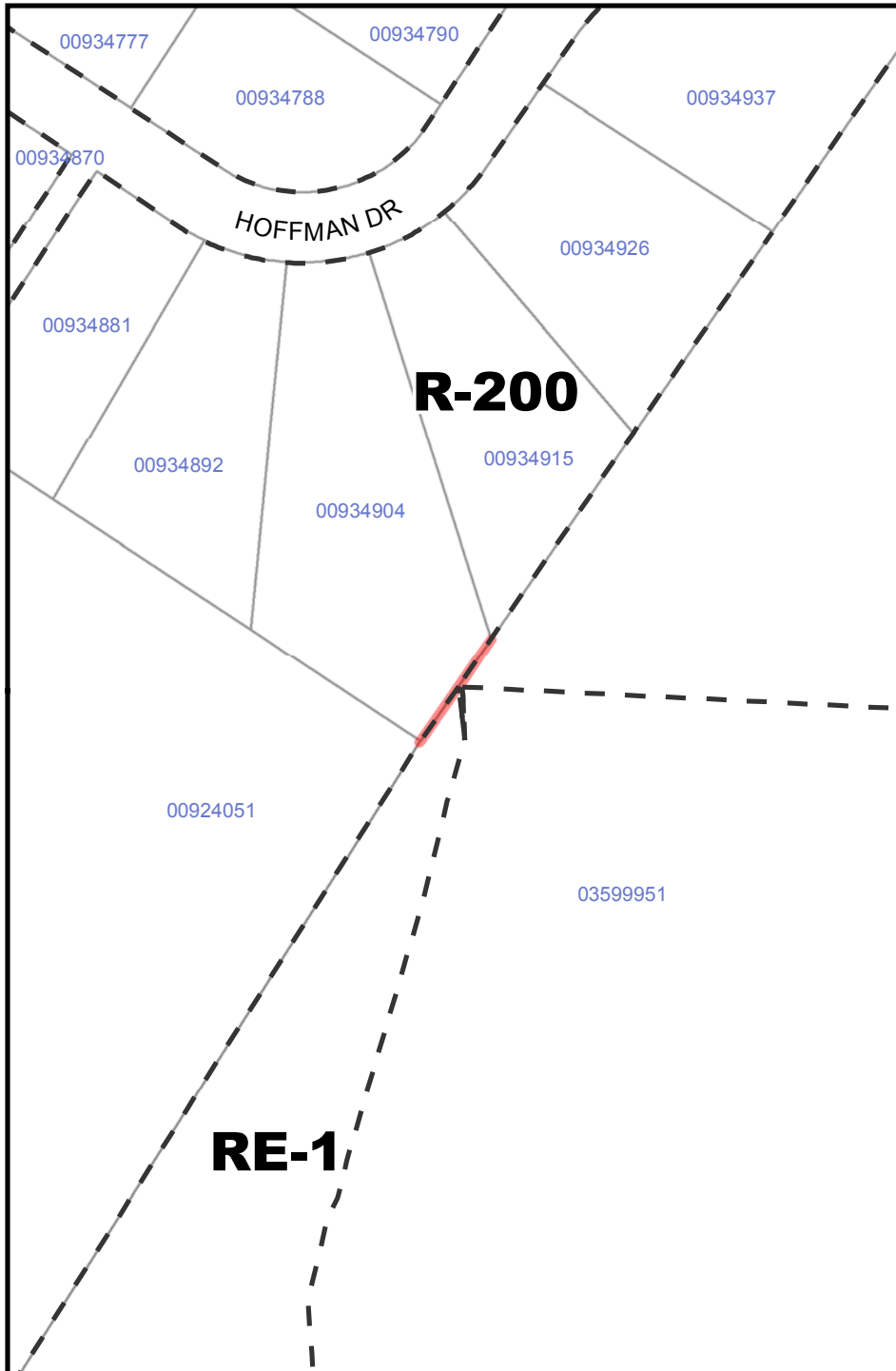
ID: SLIVER-206

Sliver Area: 14.352 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

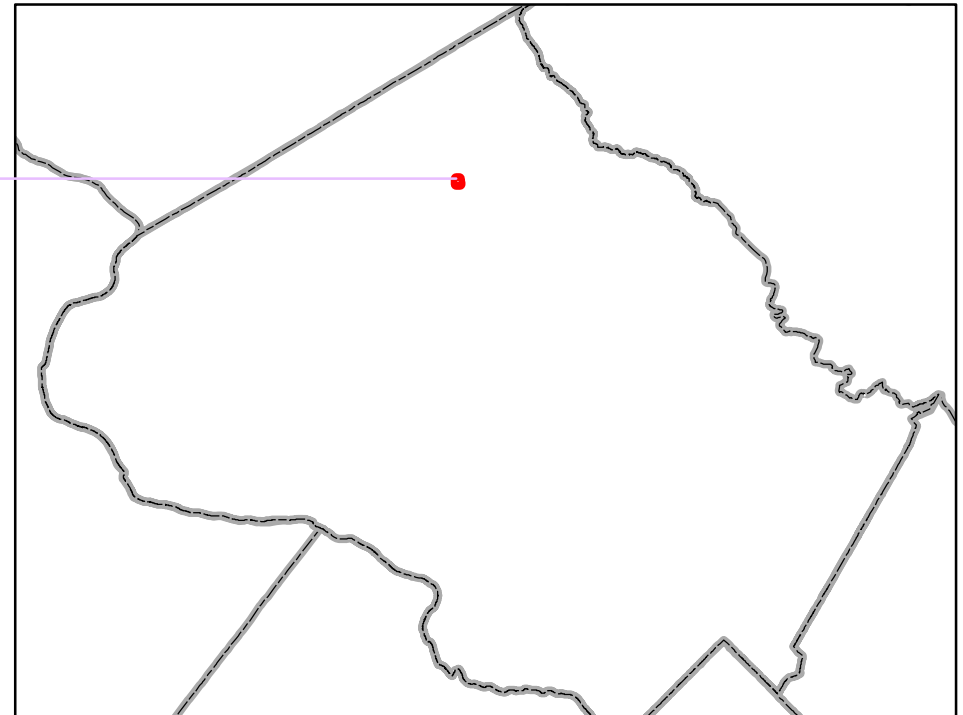


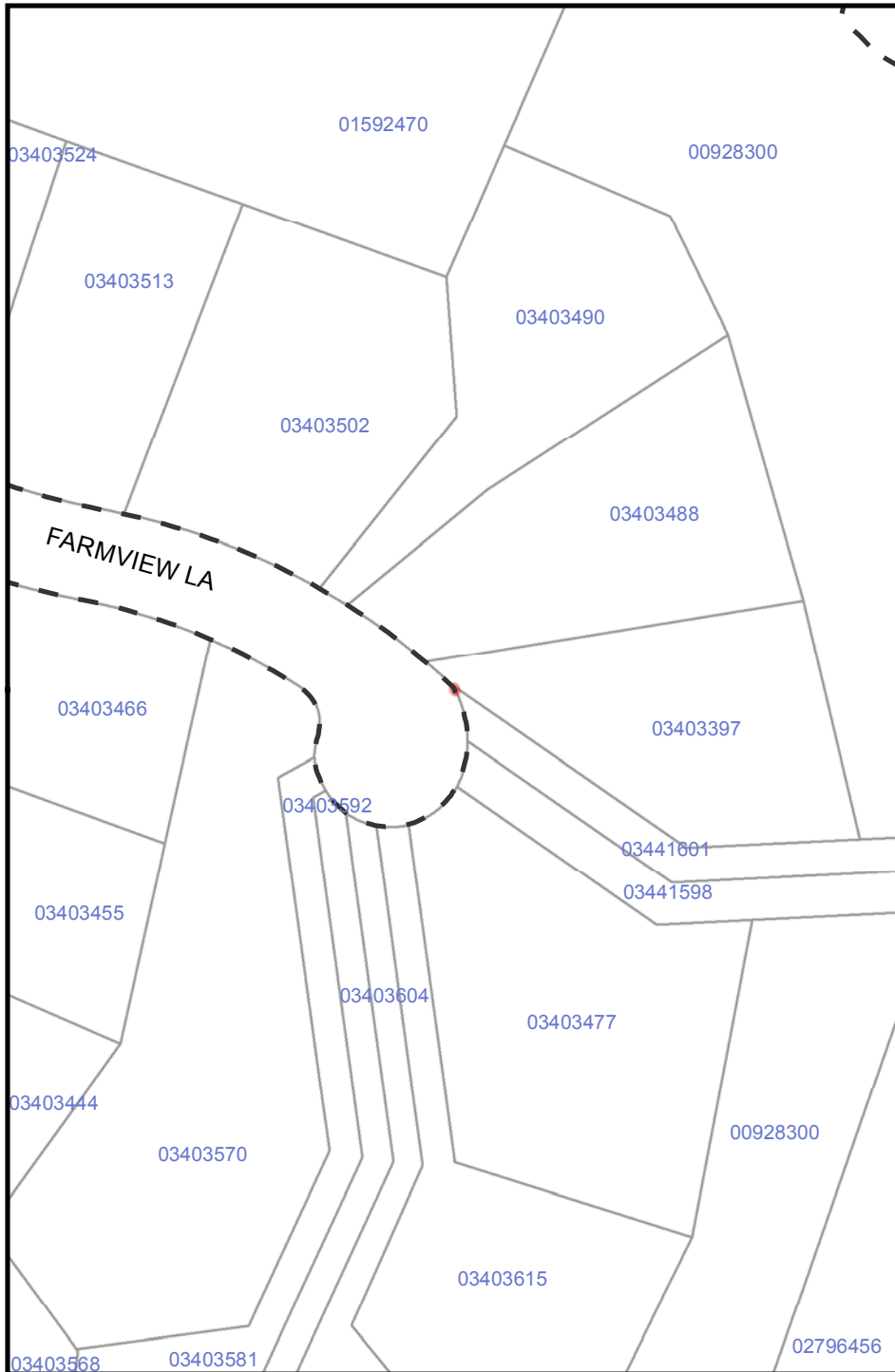
1 inch = 150 feet



ID: SLIVER-207
 Sliver Area: 24.537 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

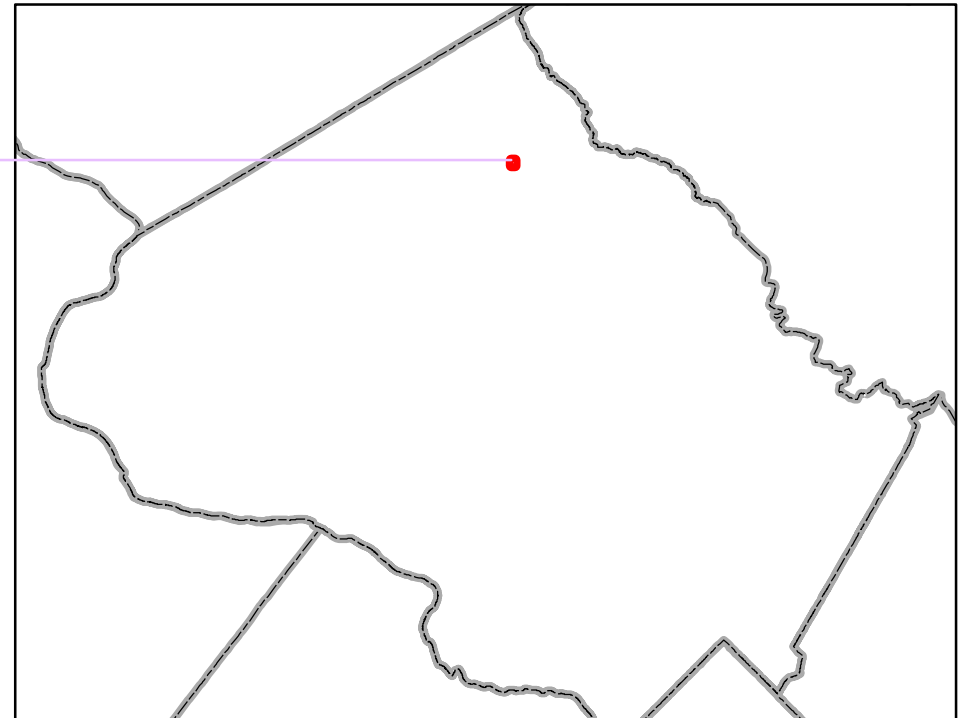




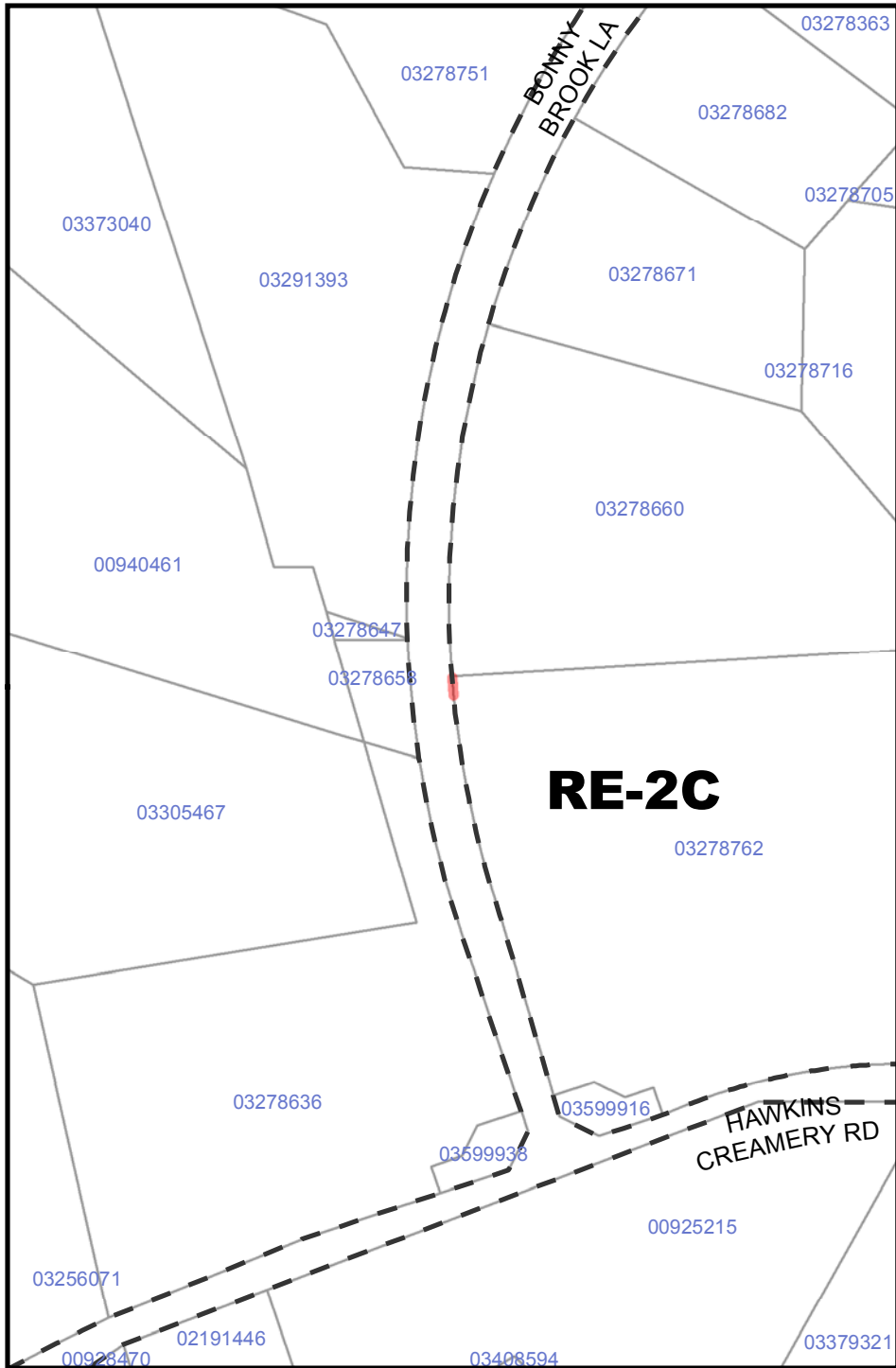
ID: SLIVER-208

Sliver Area: 0.436 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



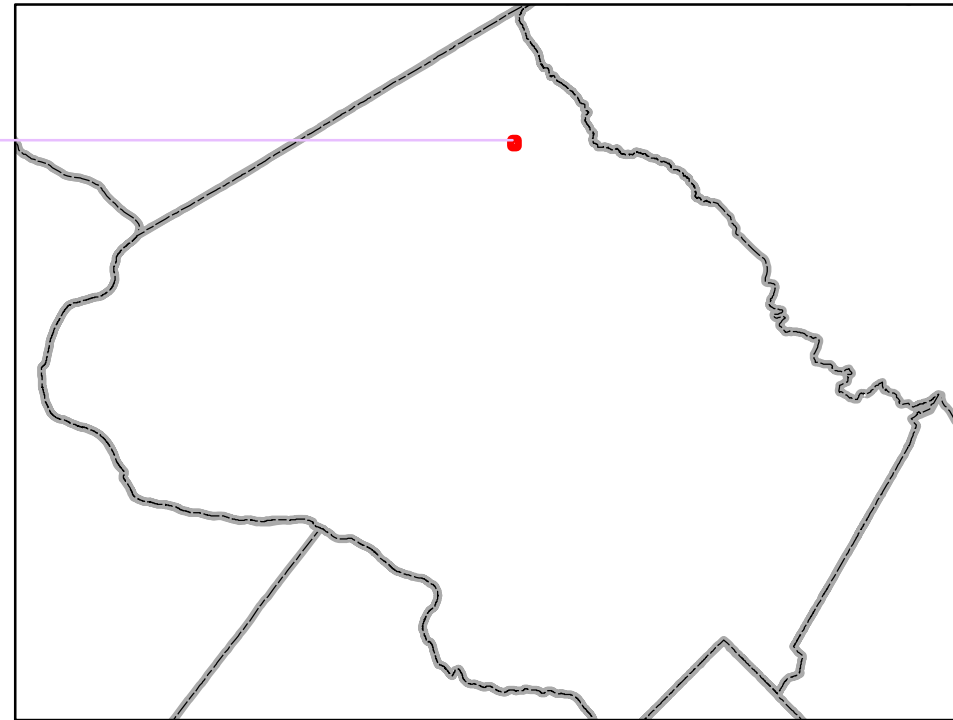
1 inch = 150 feet



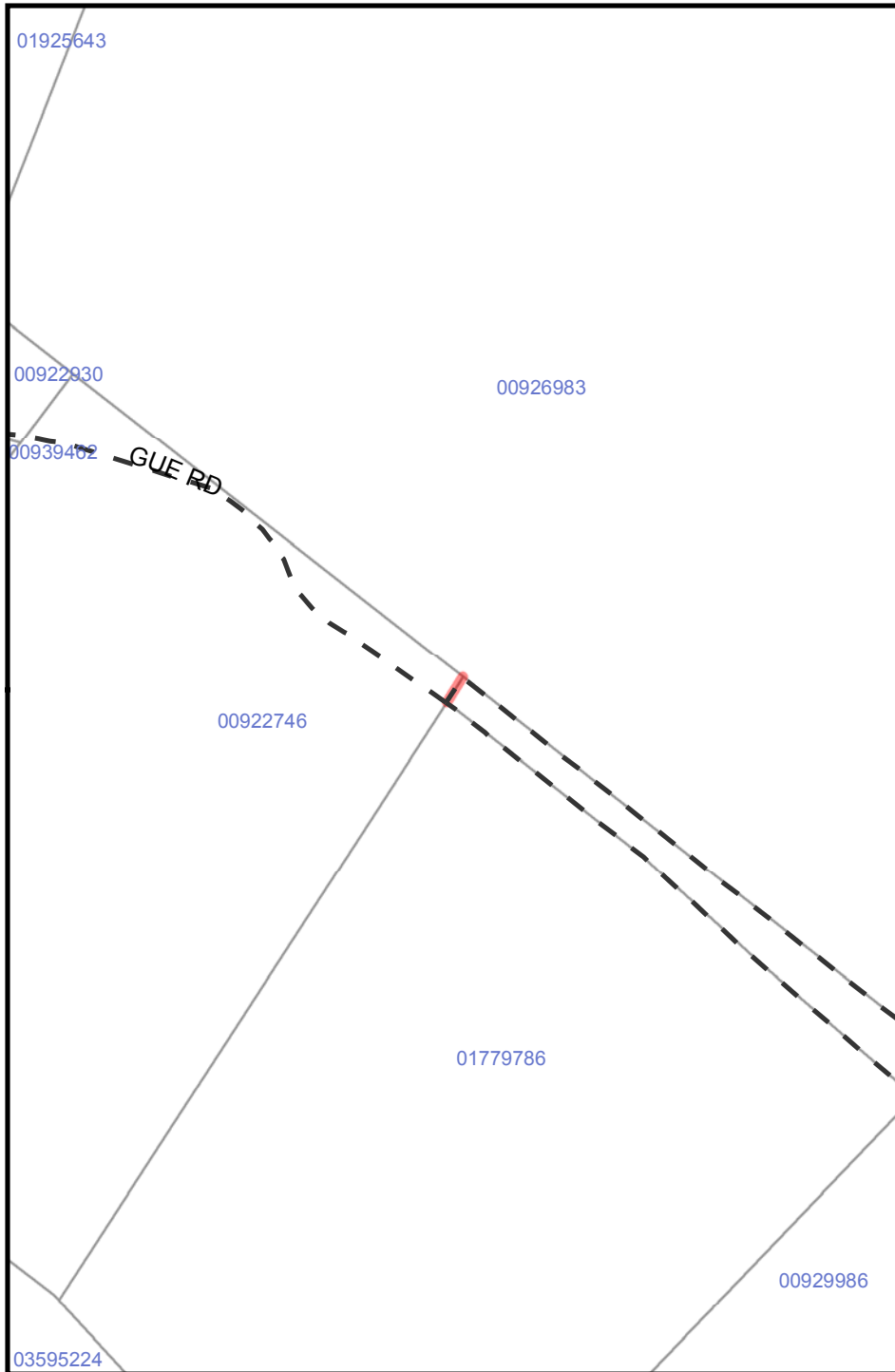
ID: SLIVER-209

Sliver Area: 0.111 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



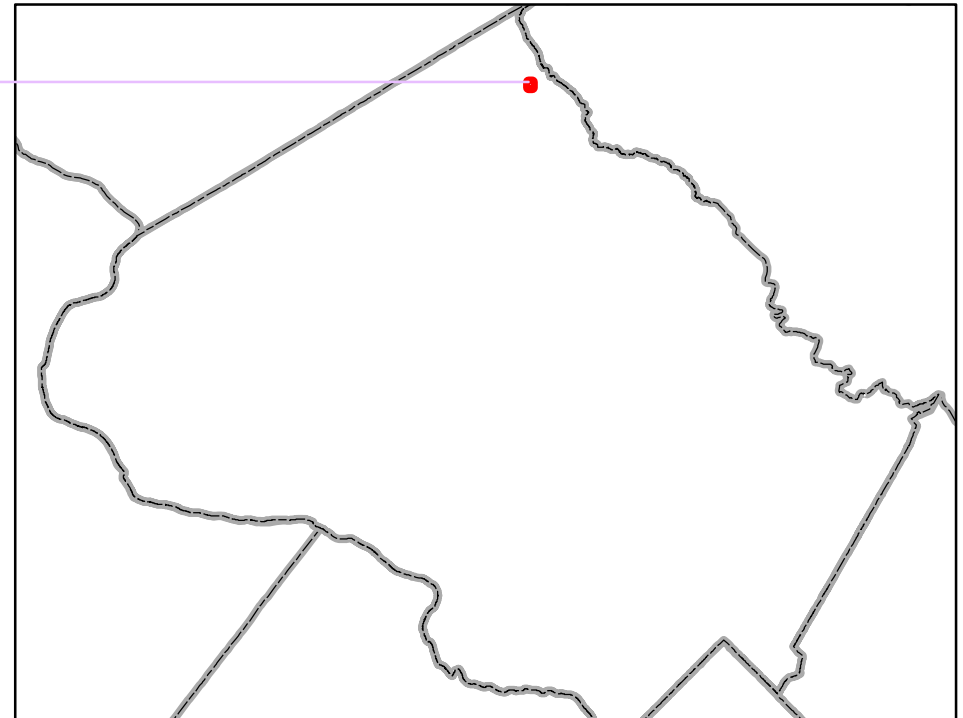
1 inch = 150 feet



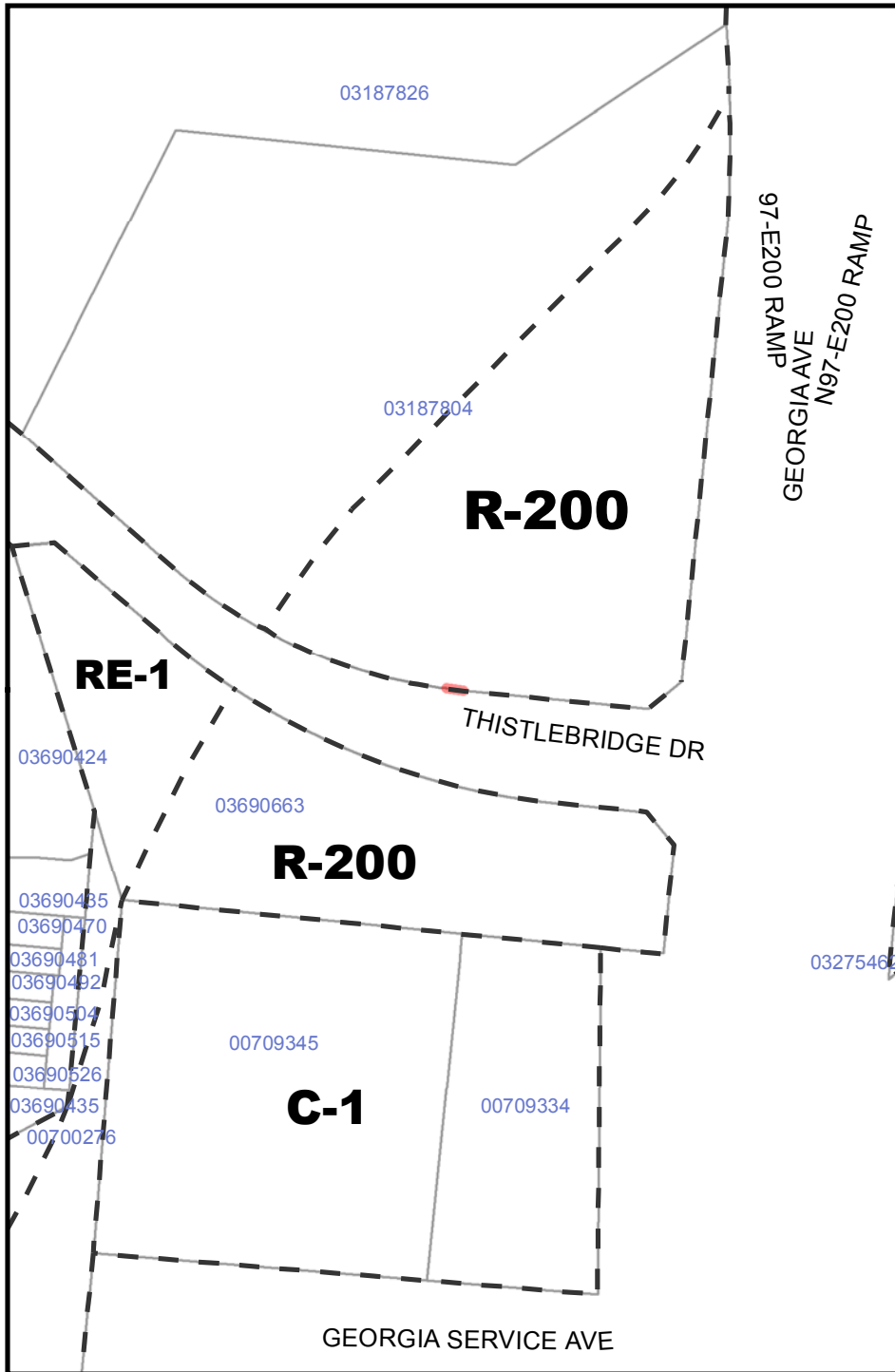
ID: SLIVER-210

Sliver Area: 2.23 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



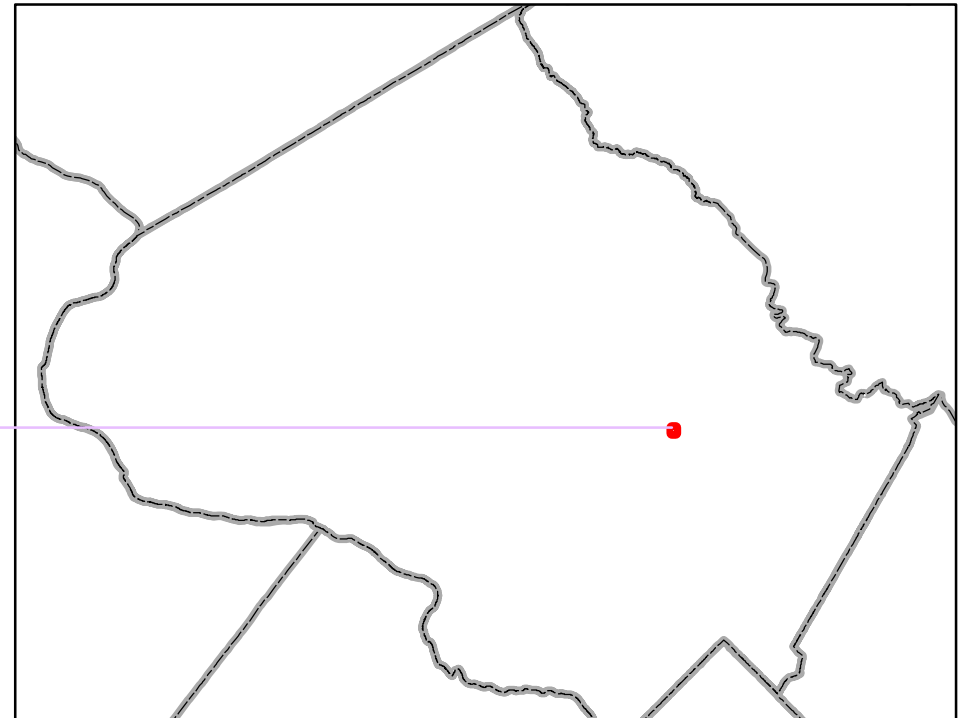
1 inch = 150 feet



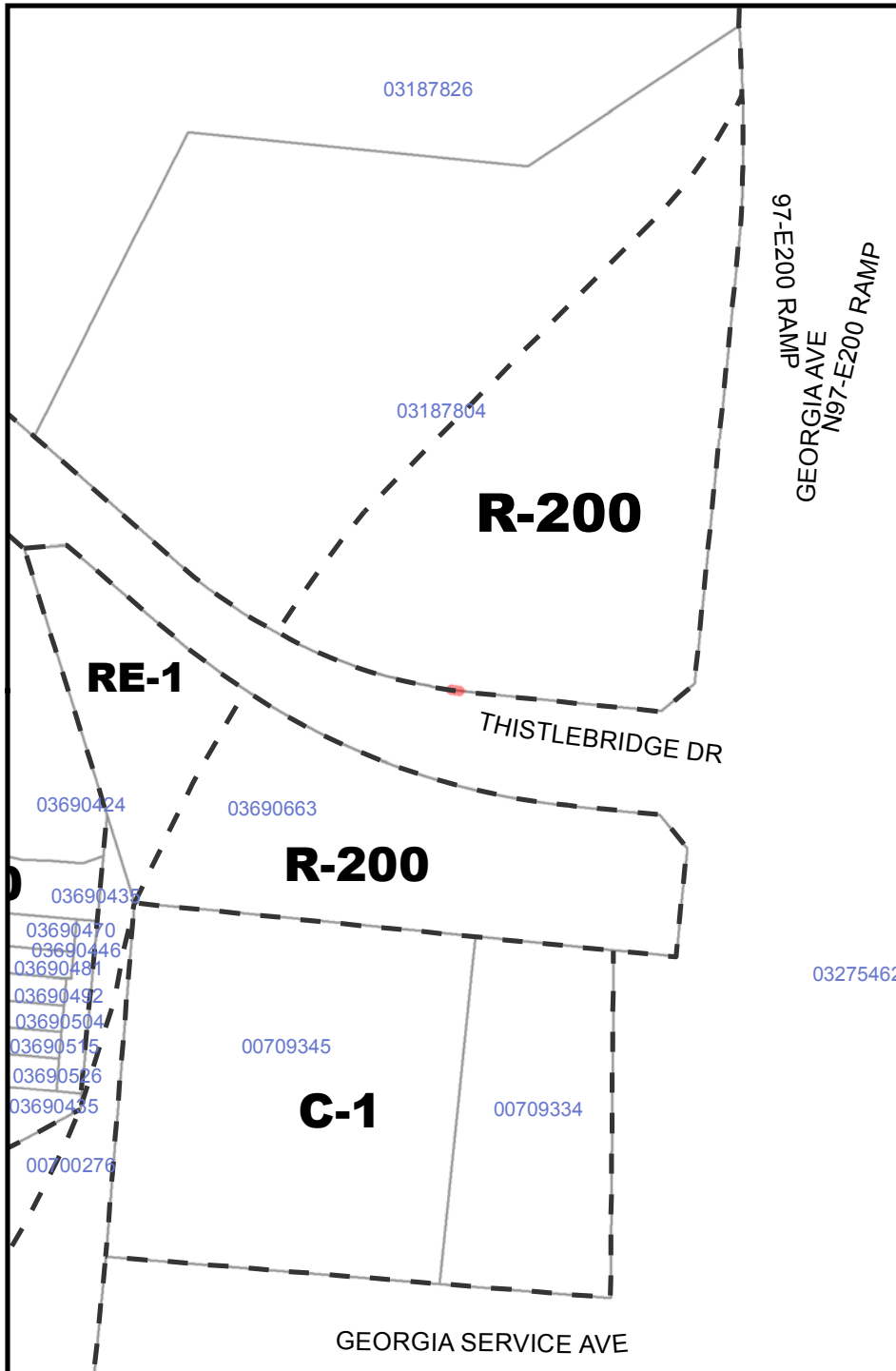
ID: SLIVER-211

Sliver Area: 0.509 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



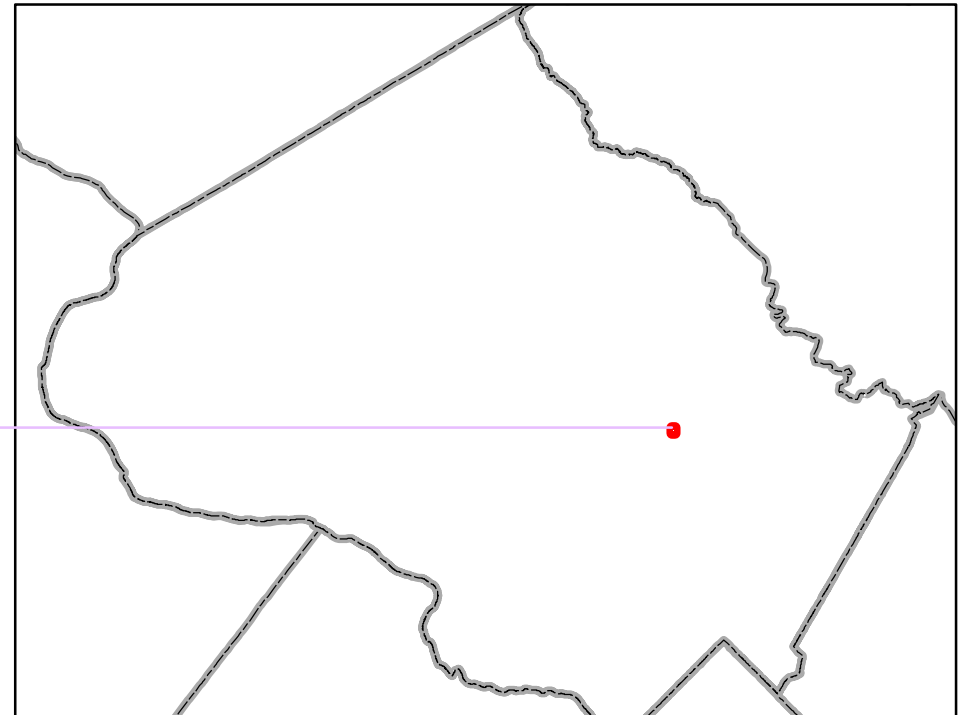
1 inch = 150 feet



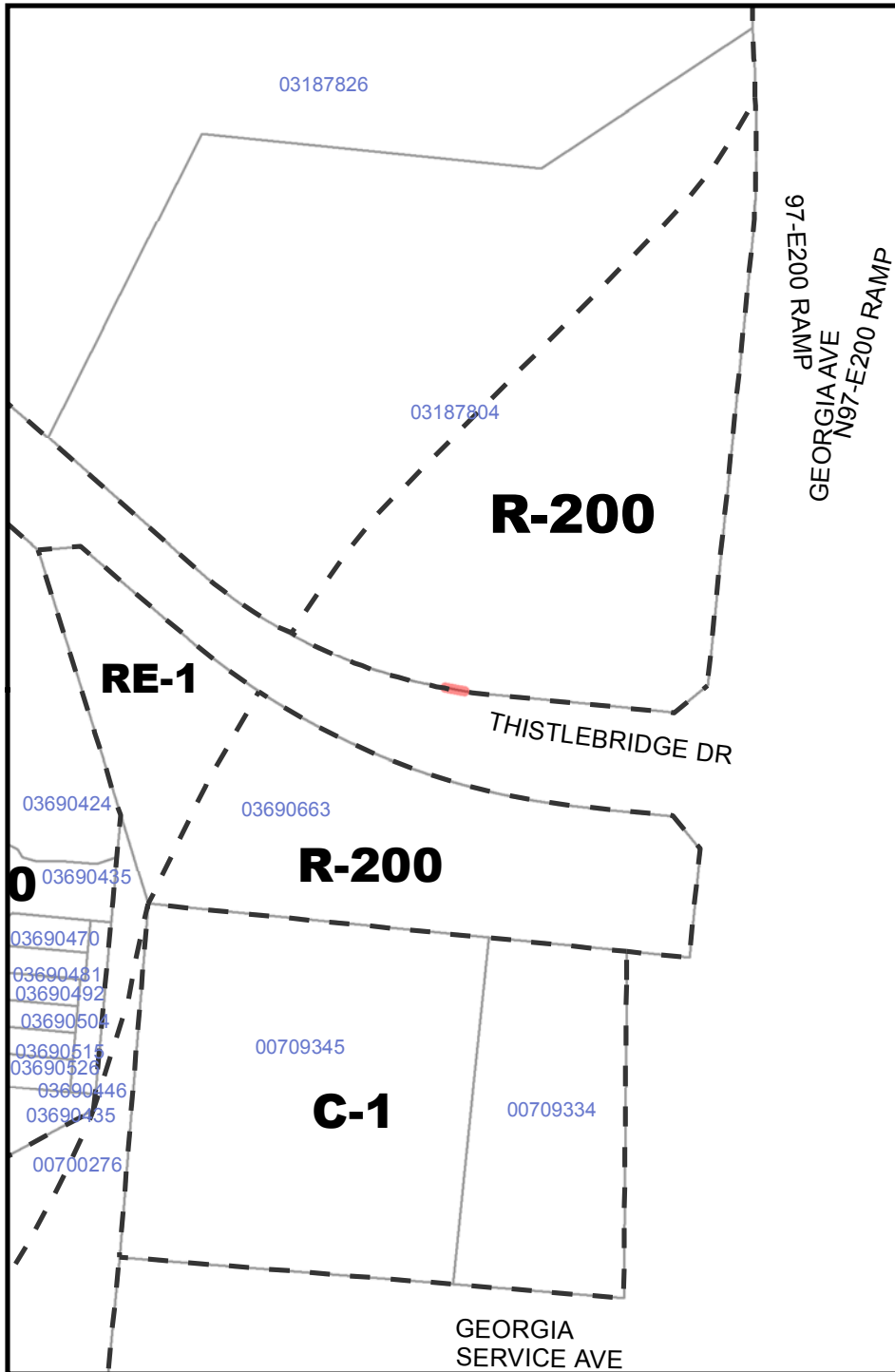
ID: SLIVER-212

Sliver Area: 0.073 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



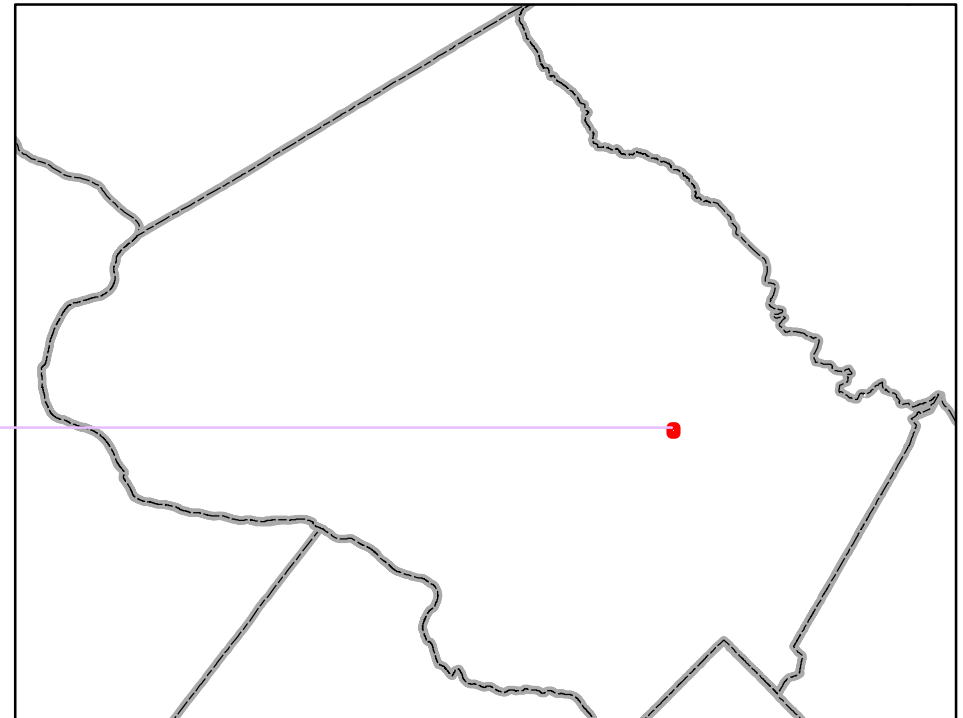
1 inch = 150 feet



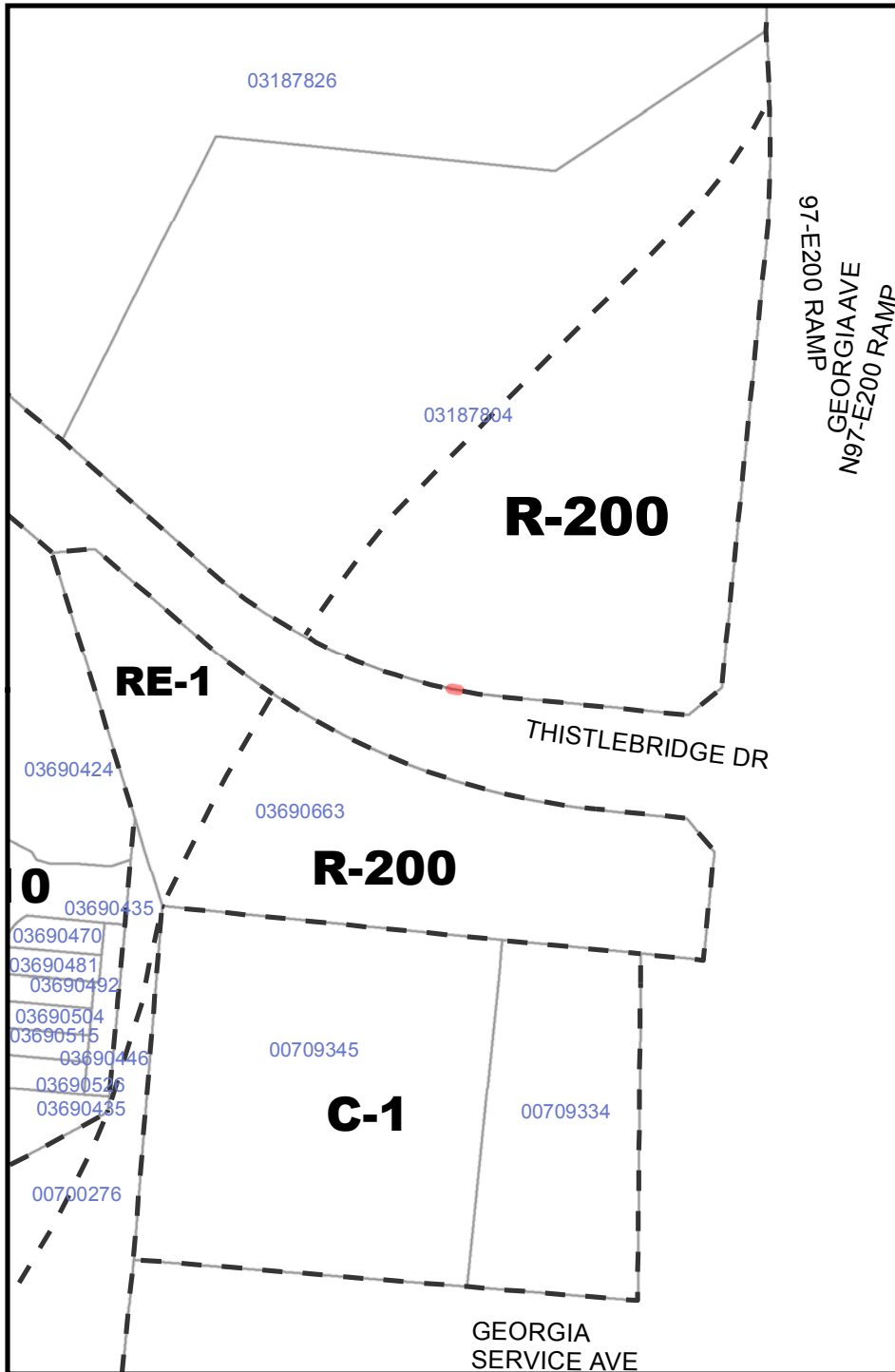
ID: SLIVER-213

Sliver Area: 0.926 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



1 inch = 150 feet

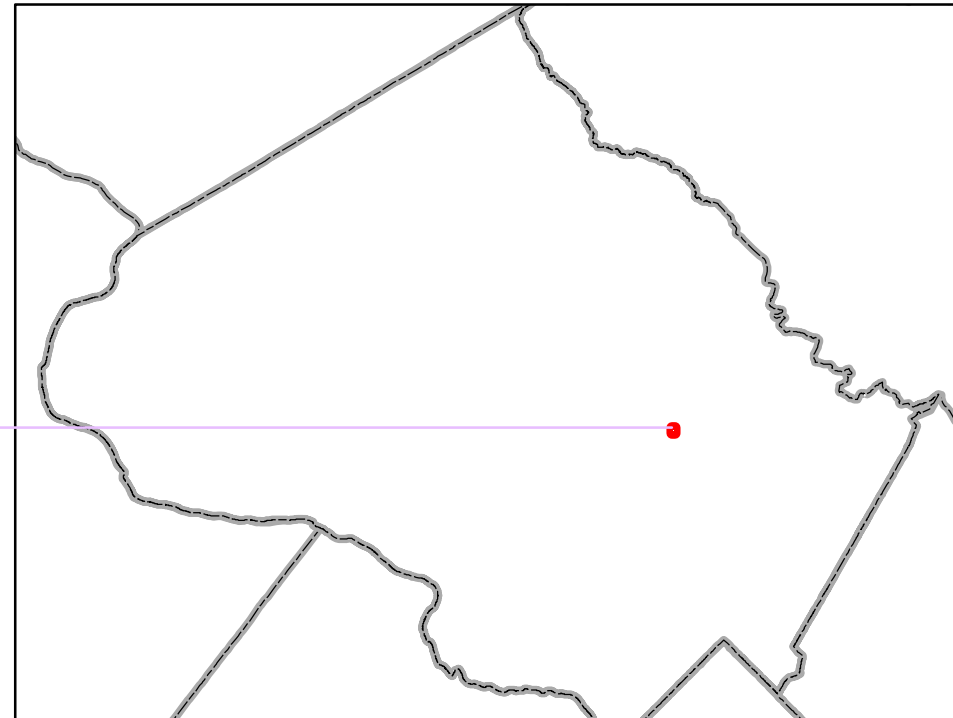


97-E200 RAMP
GEORGIA AVE
N97-E200 RAMP

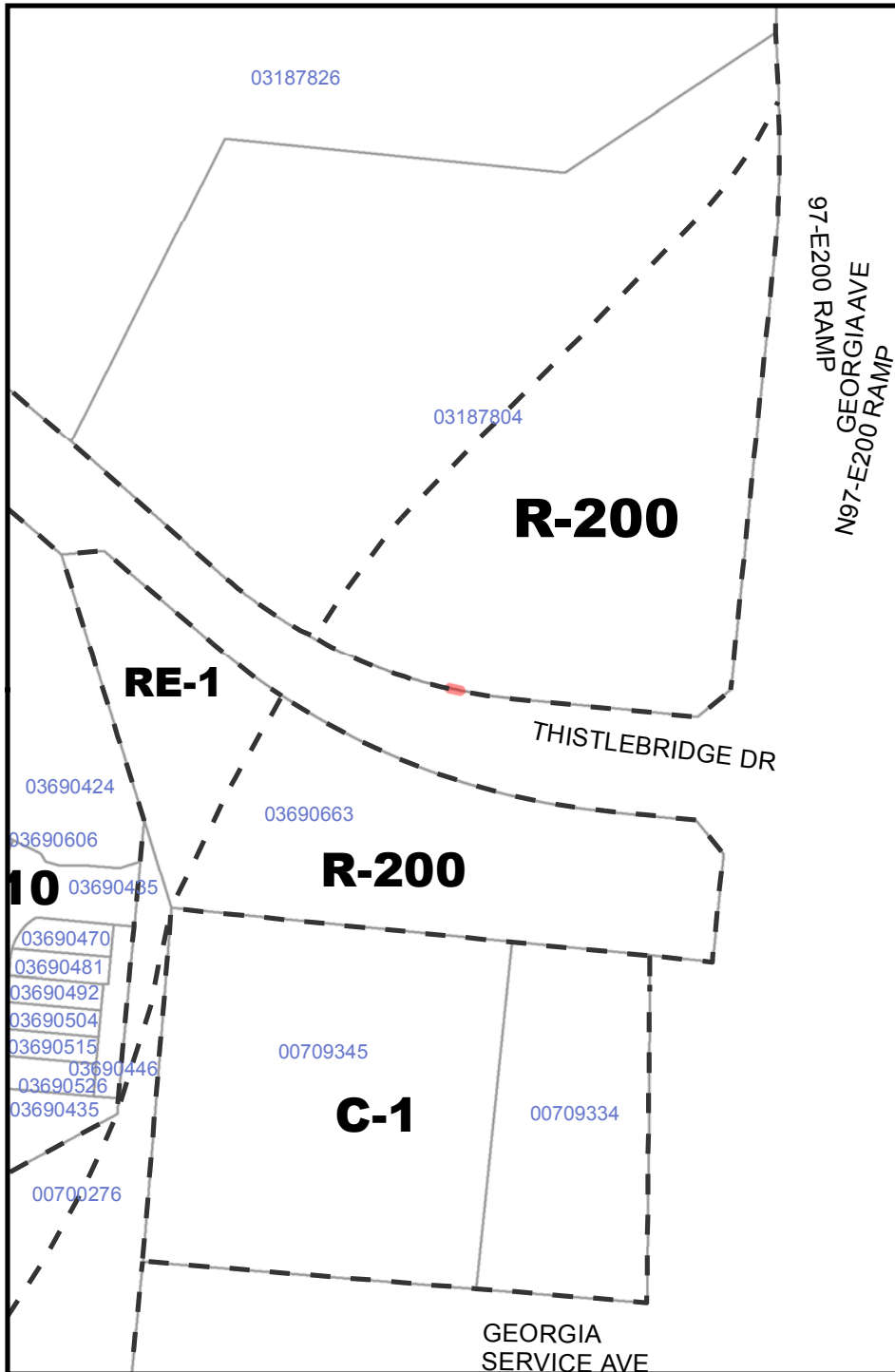
ID: SLIVER-214

Sliver Area: 0.077 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



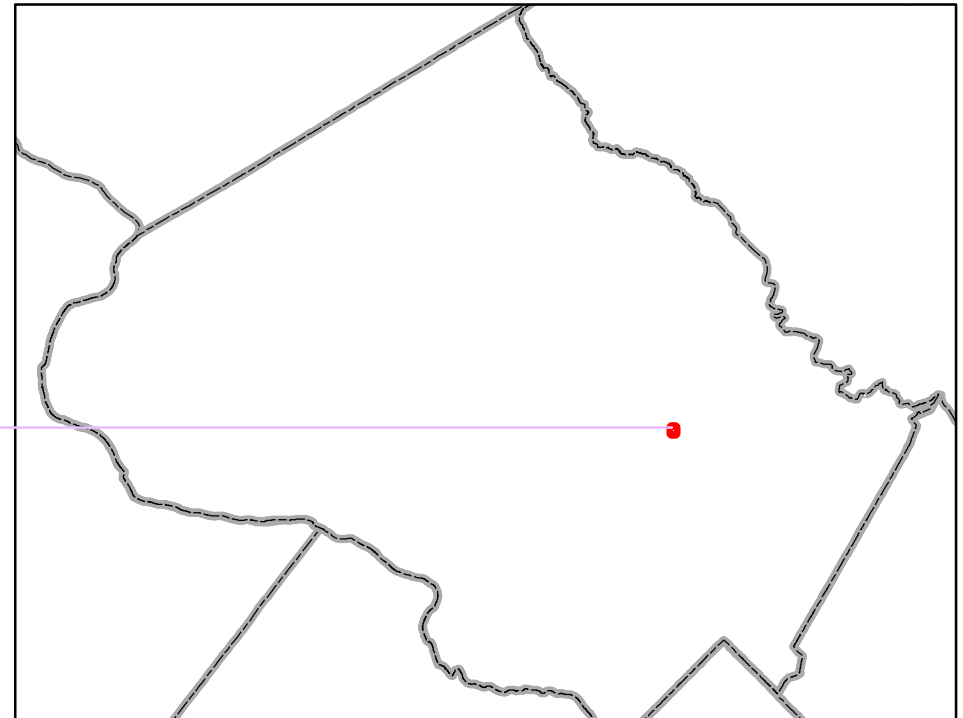
1 inch = 150 feet



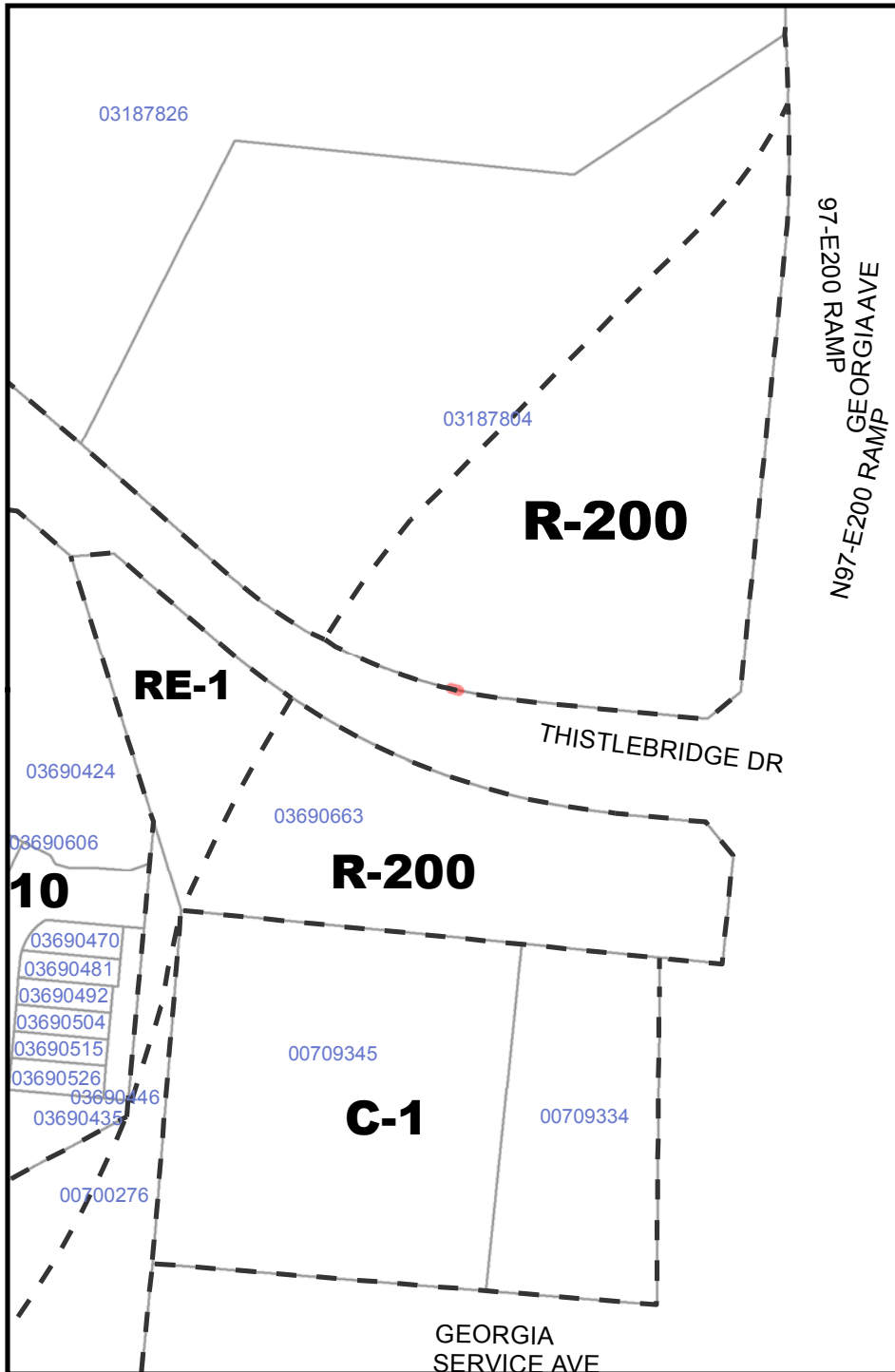
ID: SLIVER-215

Sliver Area: 0.15 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



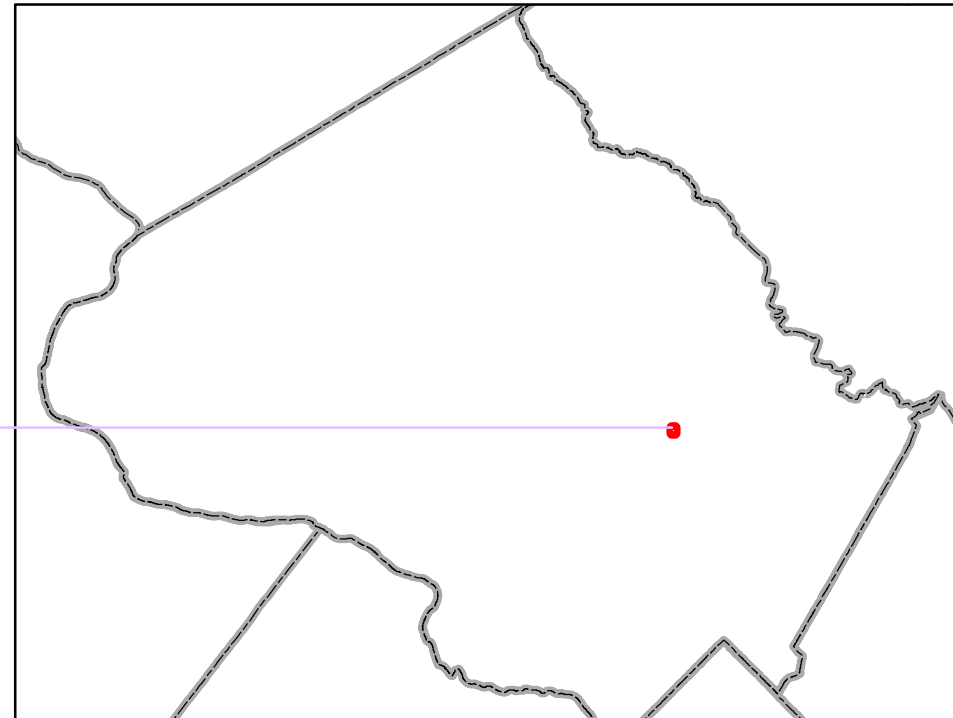
1 inch = 150 feet



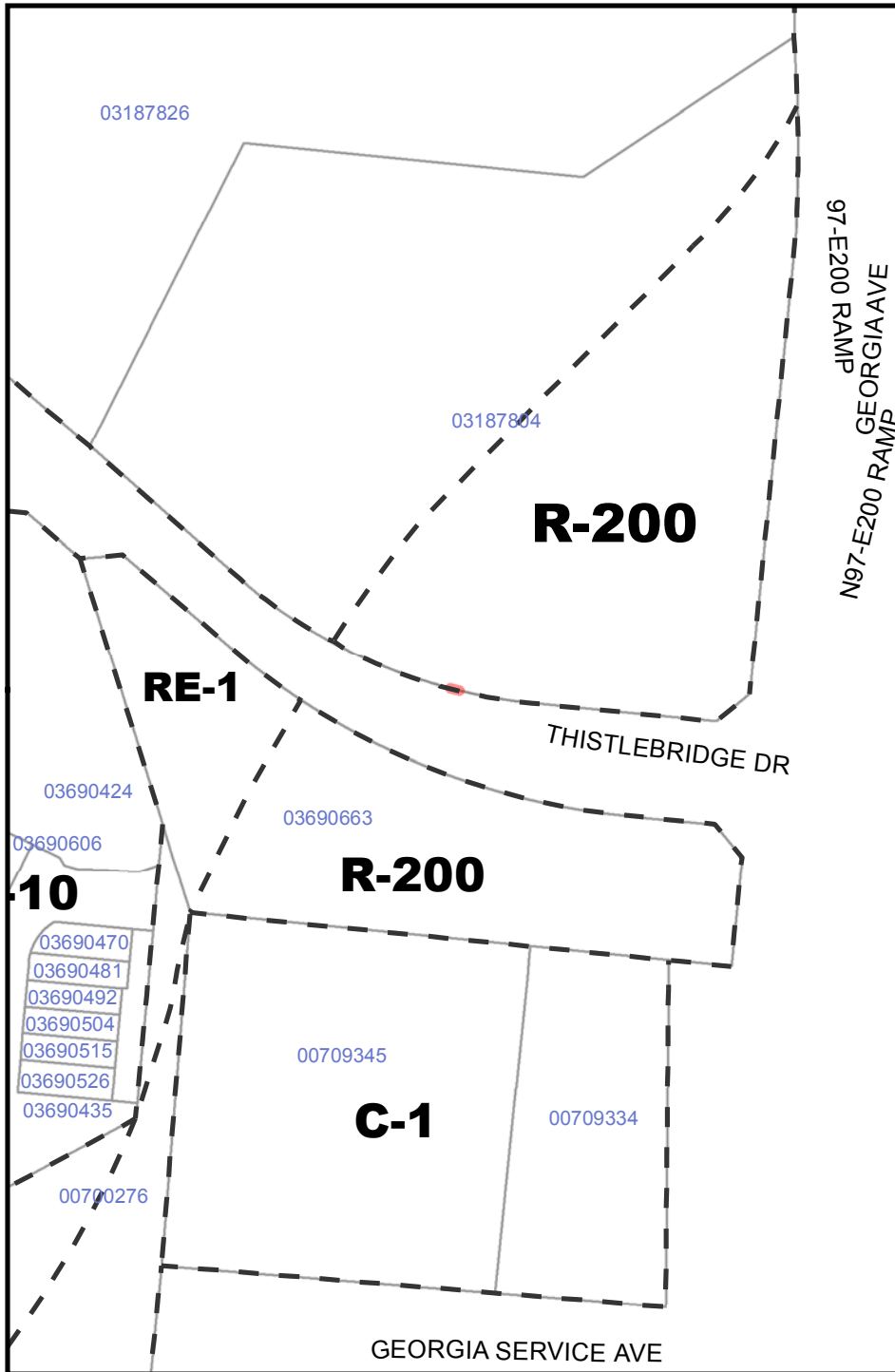
ID: SLIVER-216

Sliver Area: 0.087 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



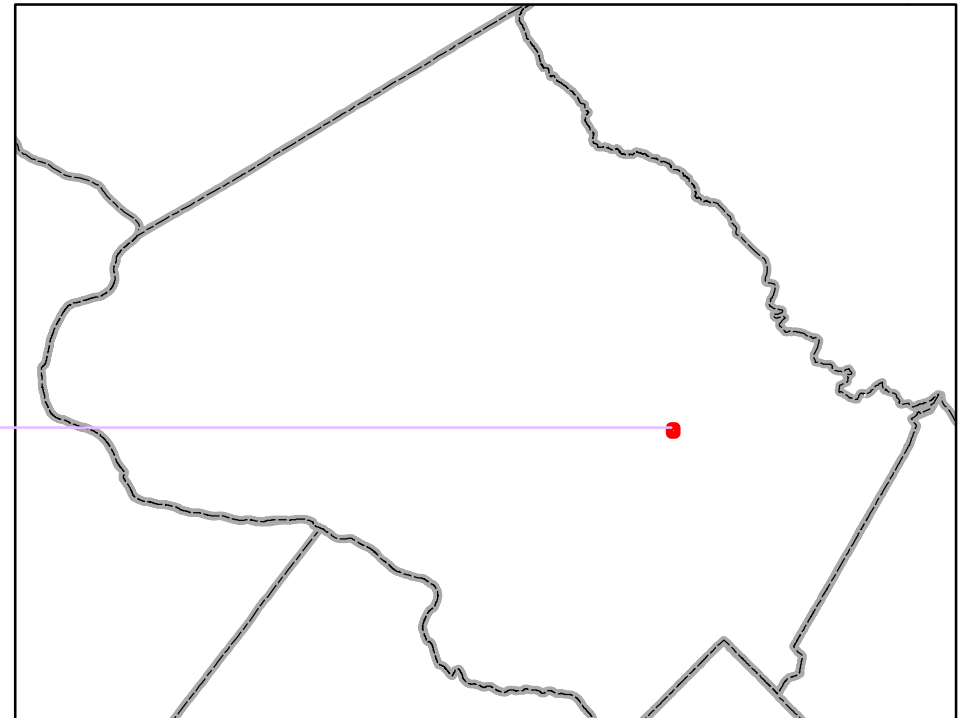
1 inch = 150 feet



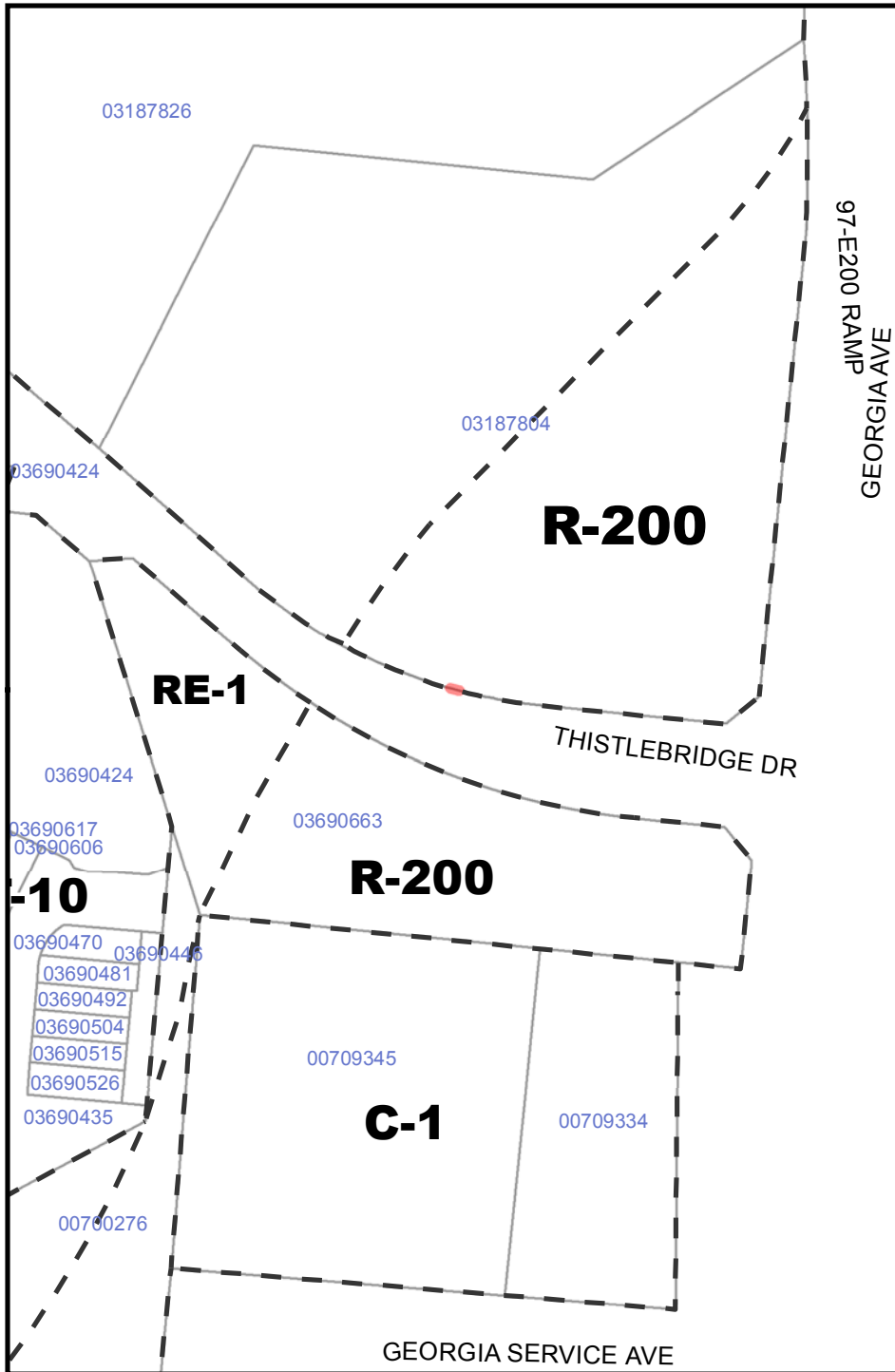
ID: SLIVER-217

Sliver Area: 0.109 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



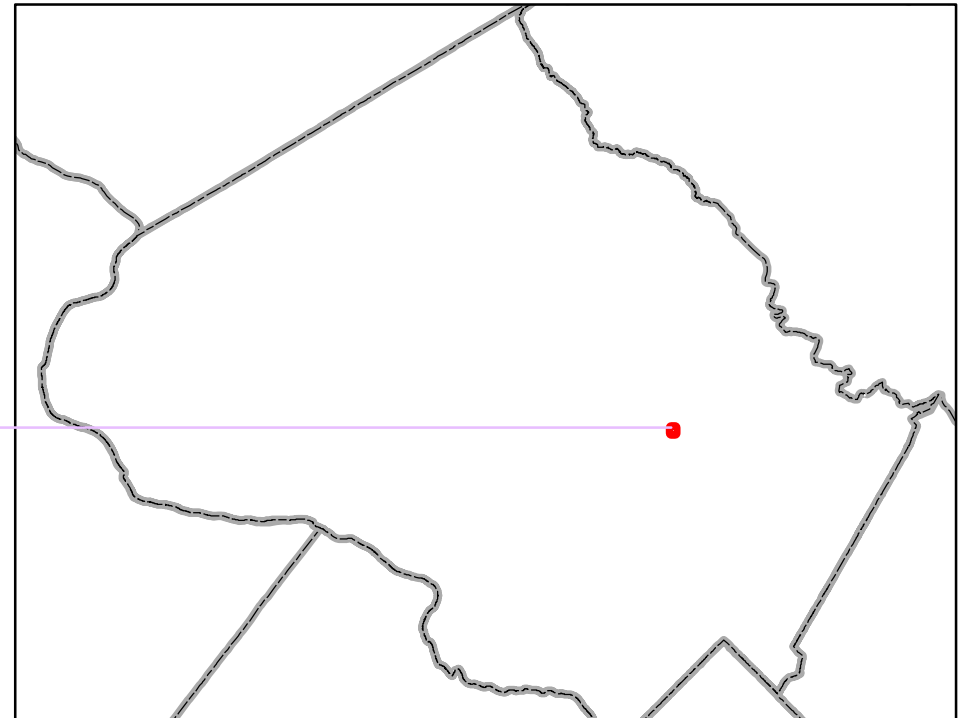
1 inch = 150 feet



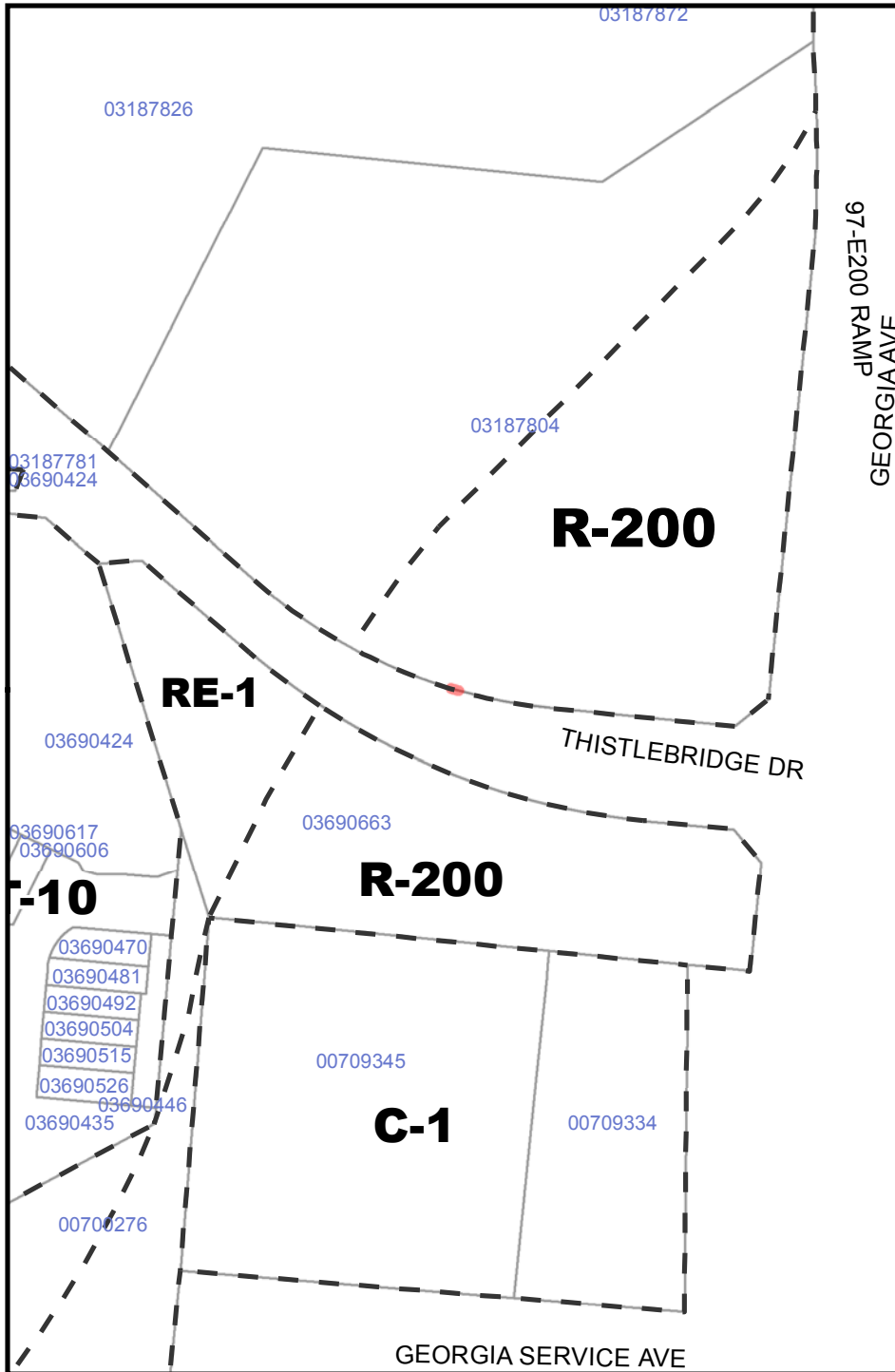
ID: SLIVER-218

Sliver Area: 0.14 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



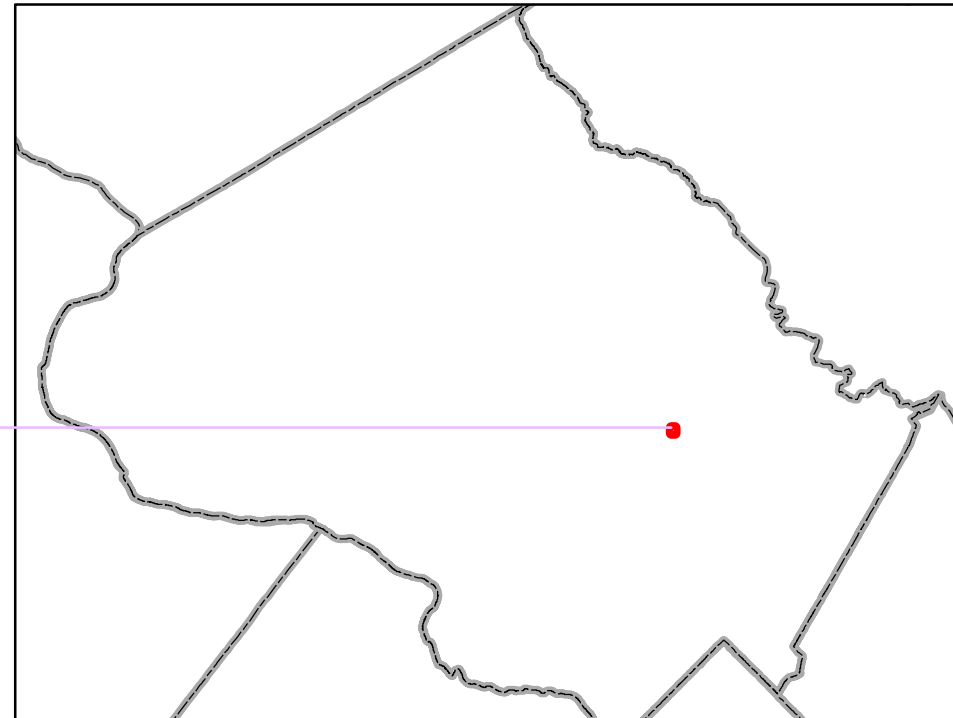
1 inch = 150 feet

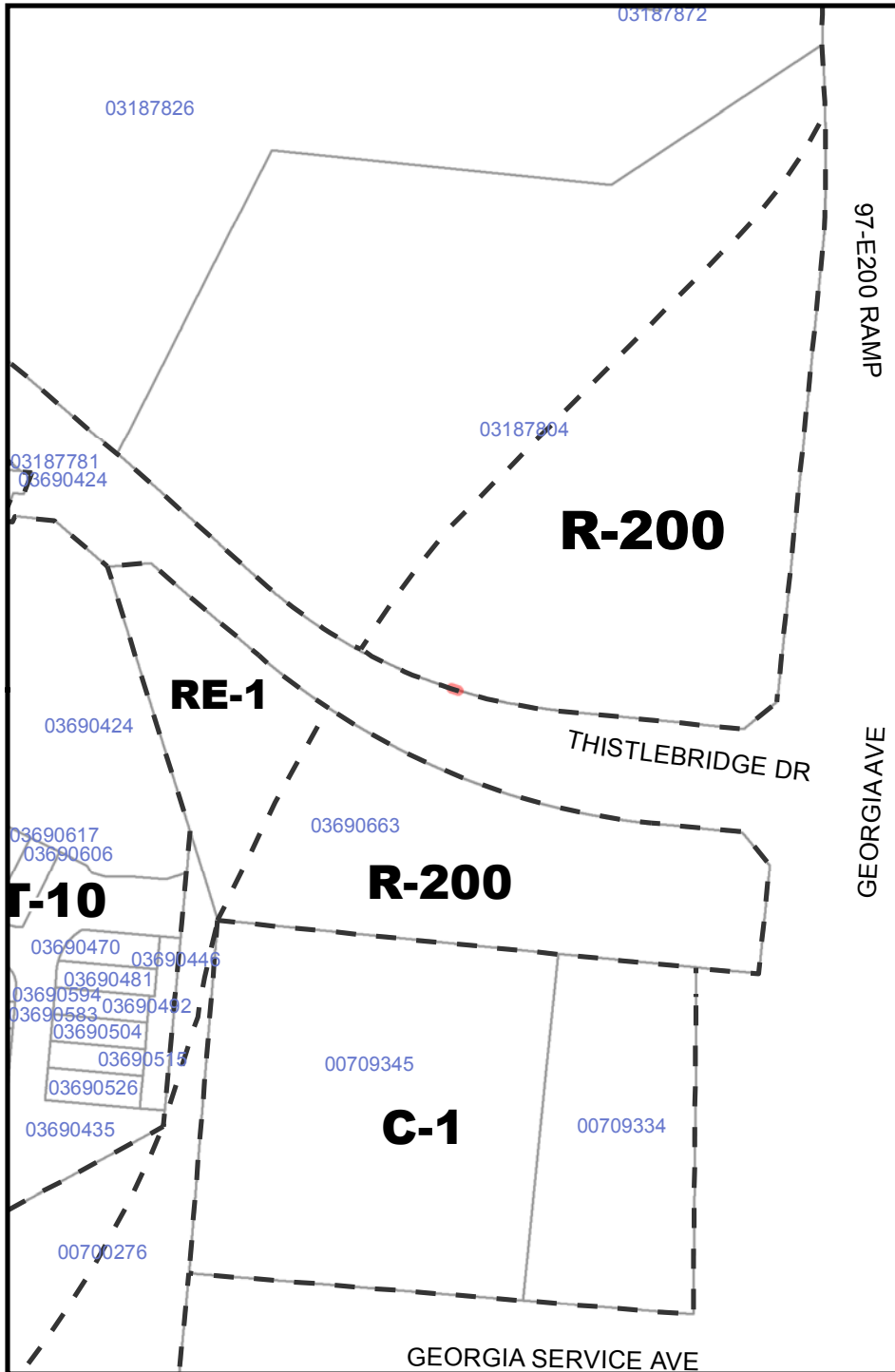


ID: SLIVER-219

Sliver Area: 0.082 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

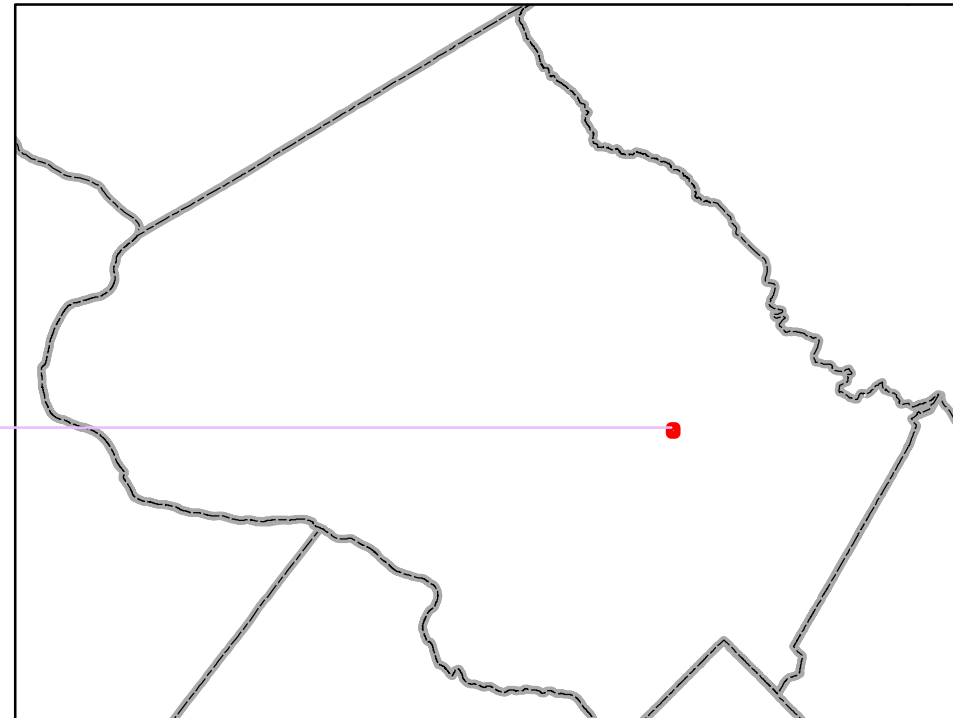




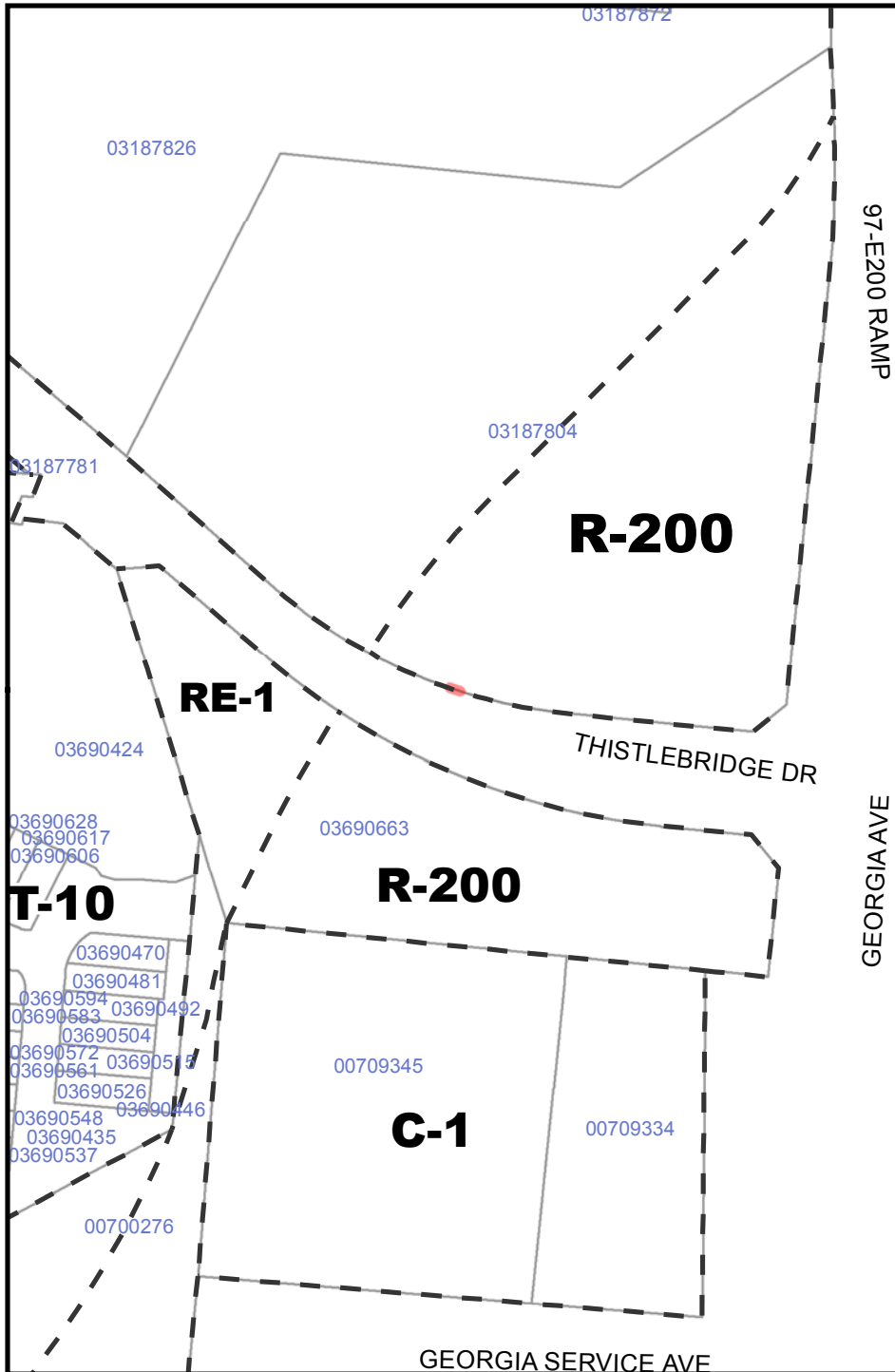
ID: SLIVER-220

Sliver Area: 0.064 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



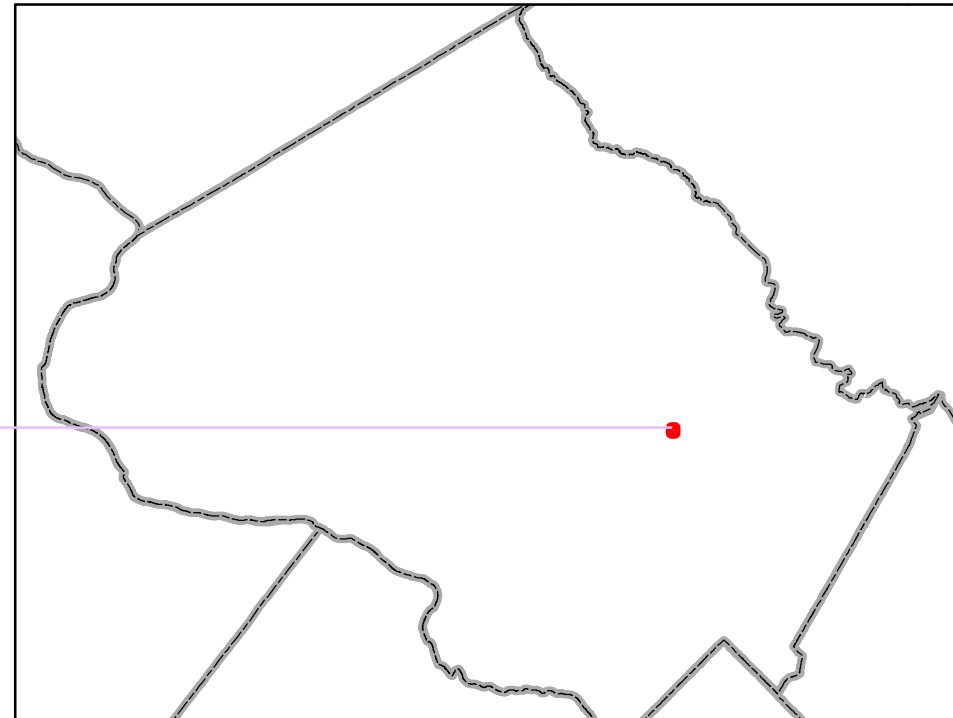
1 inch = 150 feet



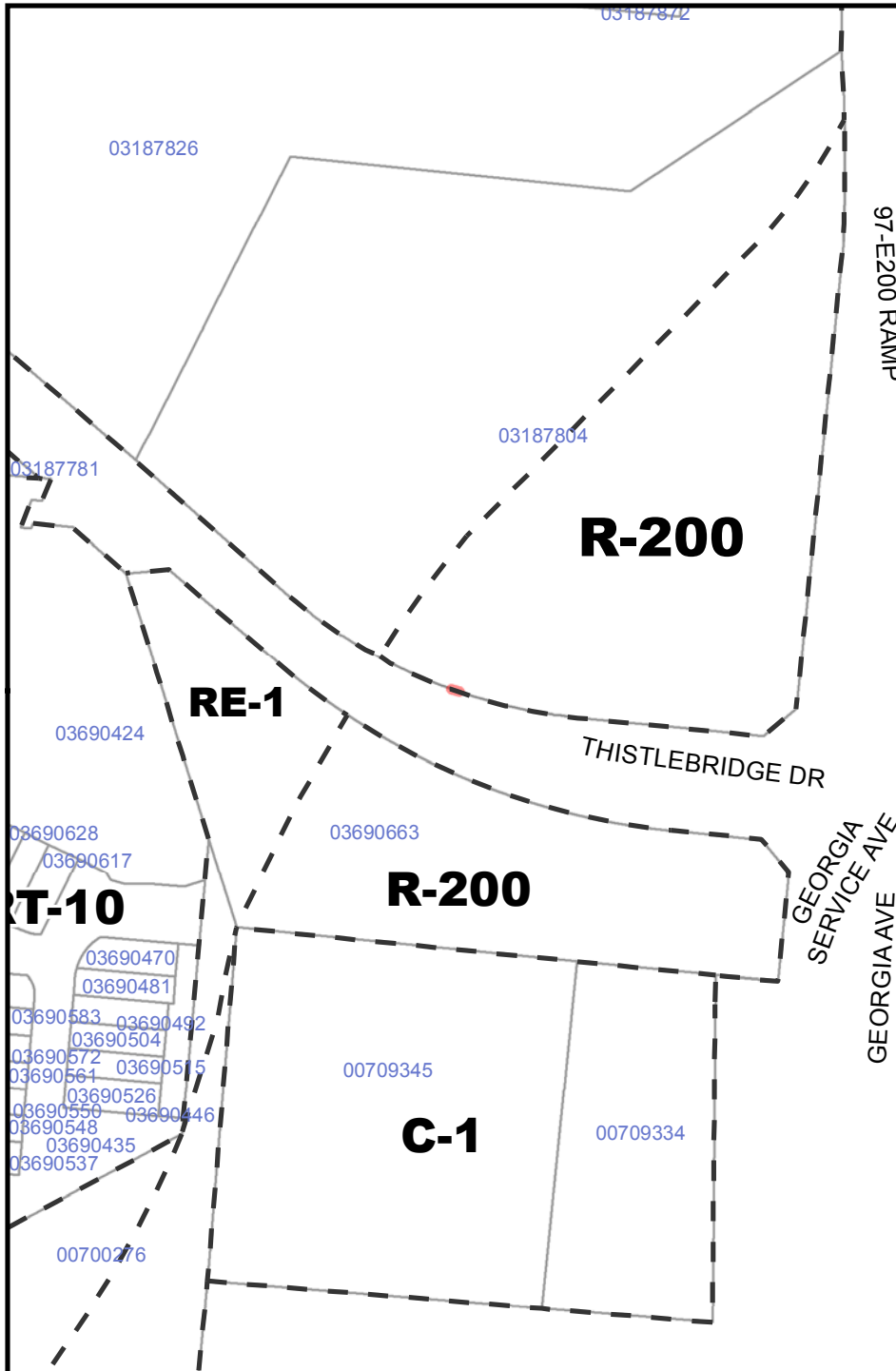
ID: SLIVER-221

Sliver Area: 0.166 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



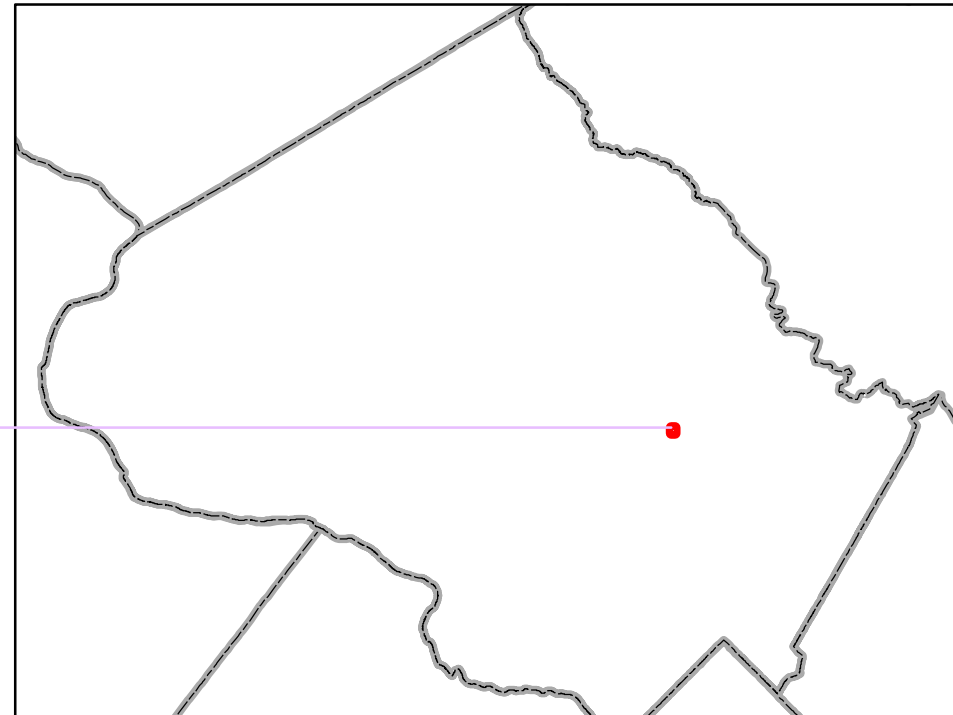
1 inch = 150 feet



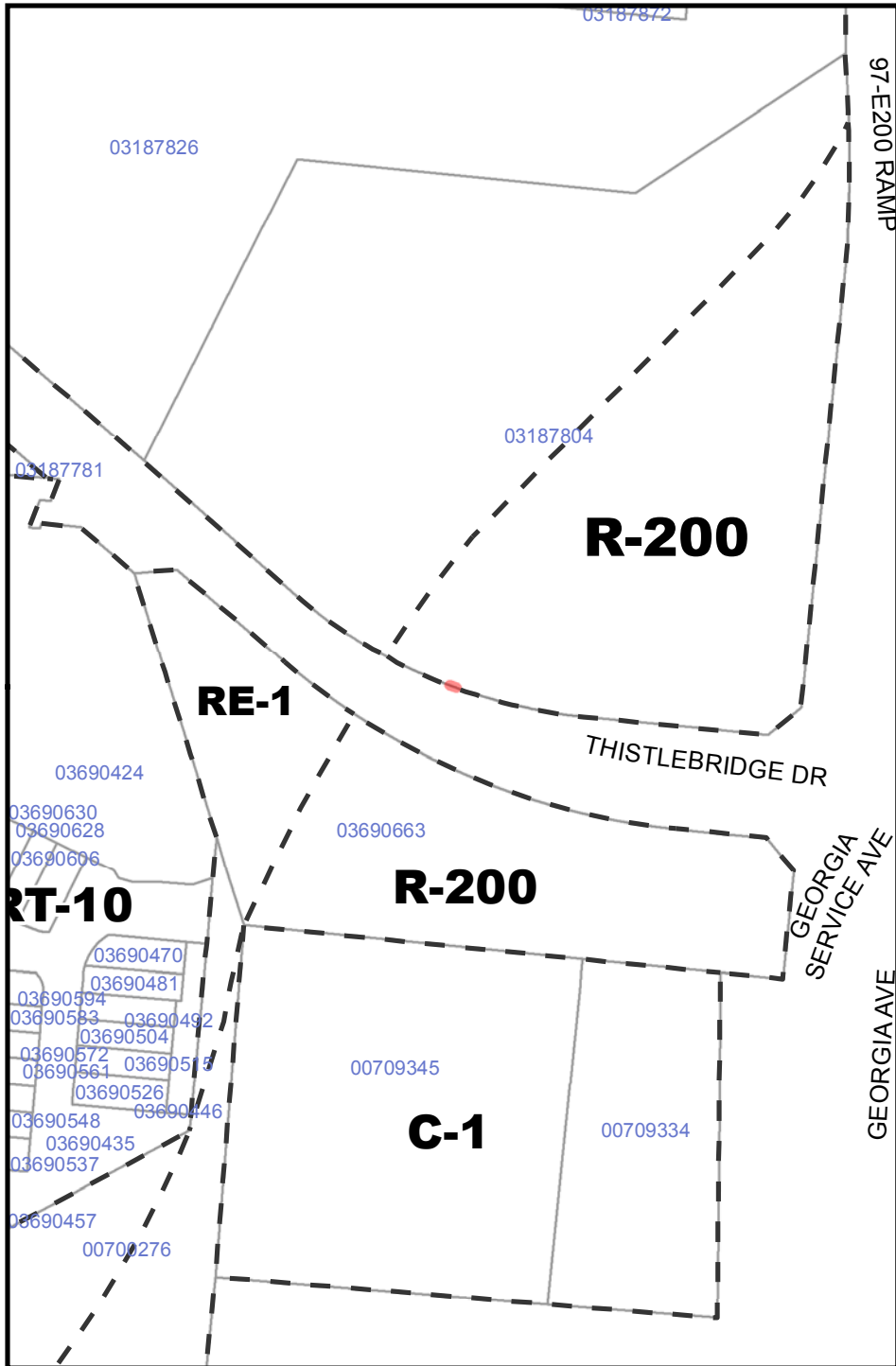
ID: SLIVER-222

Sliver Area: 0.088 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

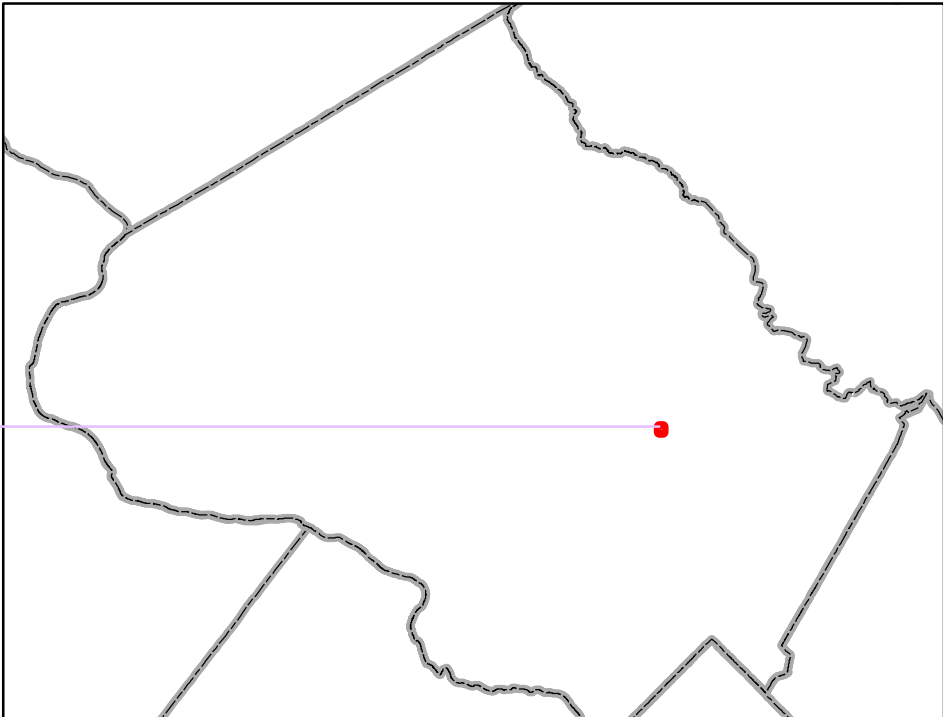


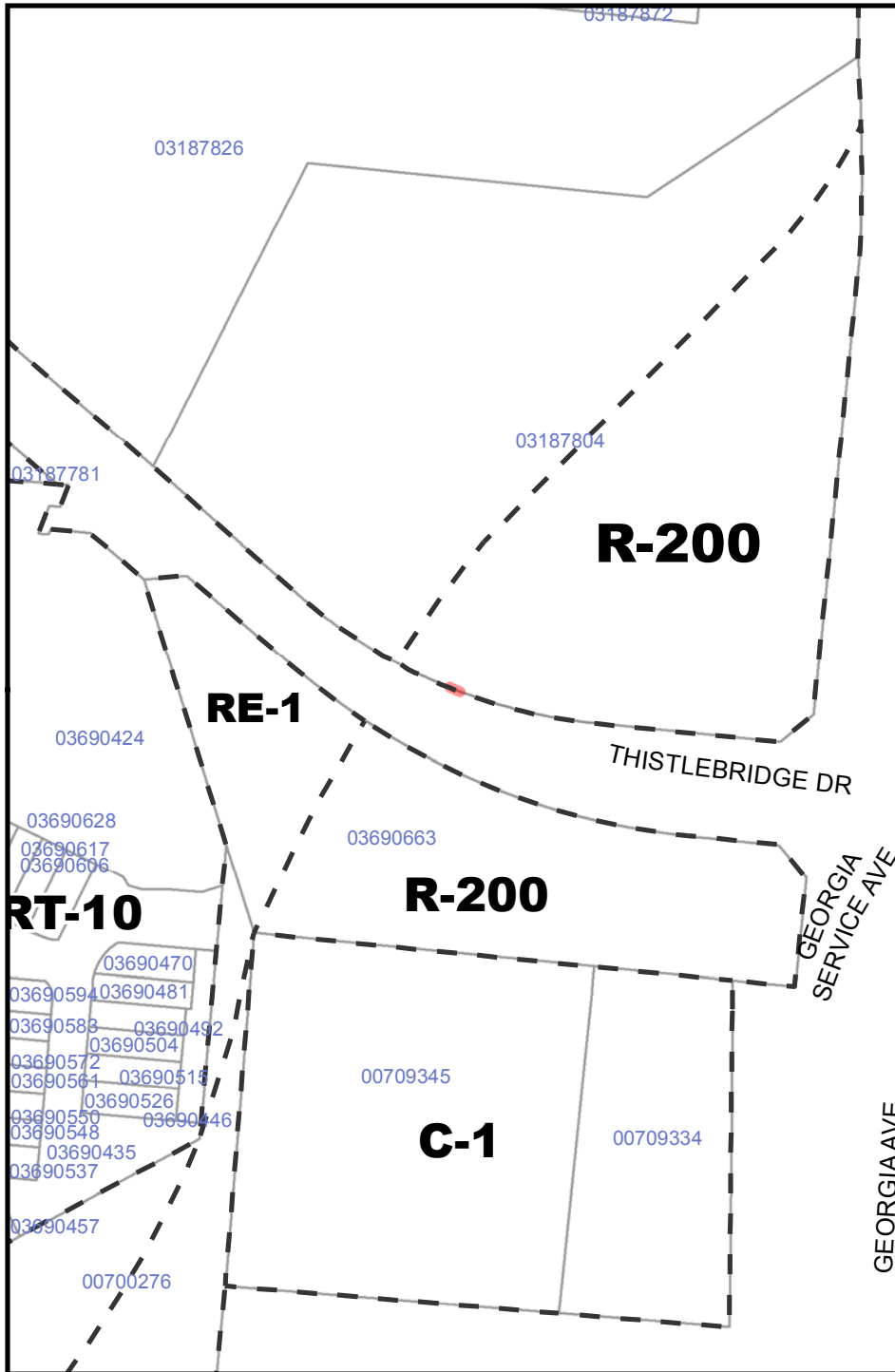
1 inch = 150 feet



ID: SLIVER-223
Sliver Area: 0.06 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

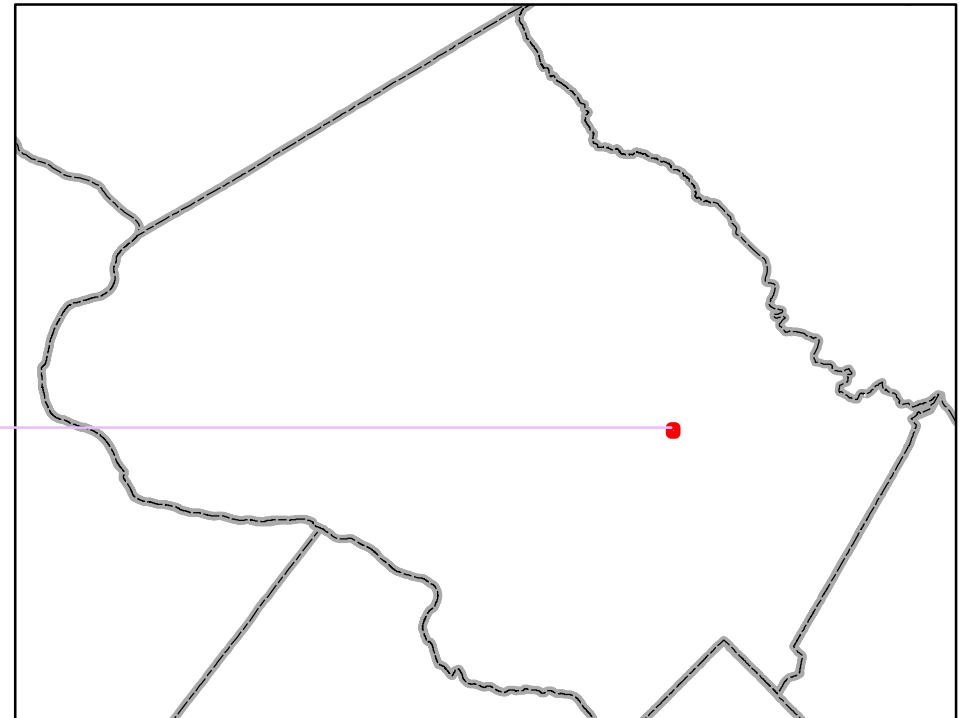




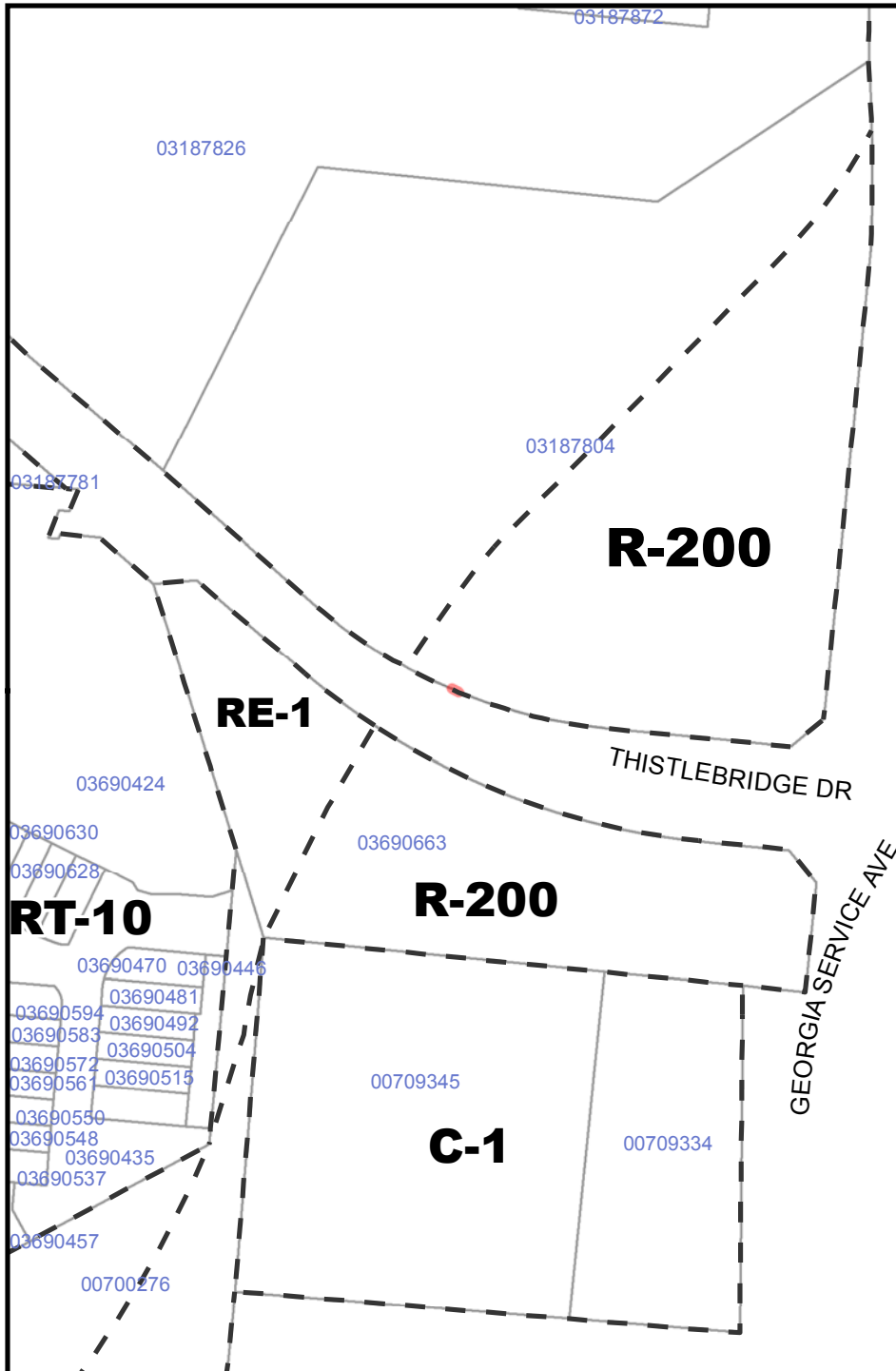
ID: SLIVER-224

Sliver Area: 0.215 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



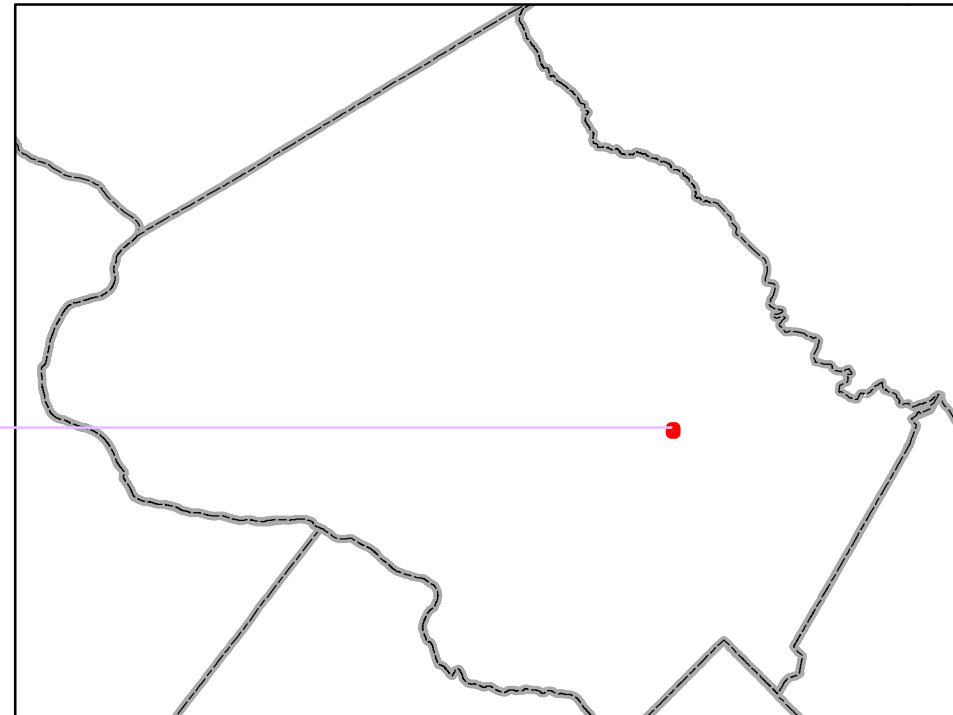
1 inch = 150 feet



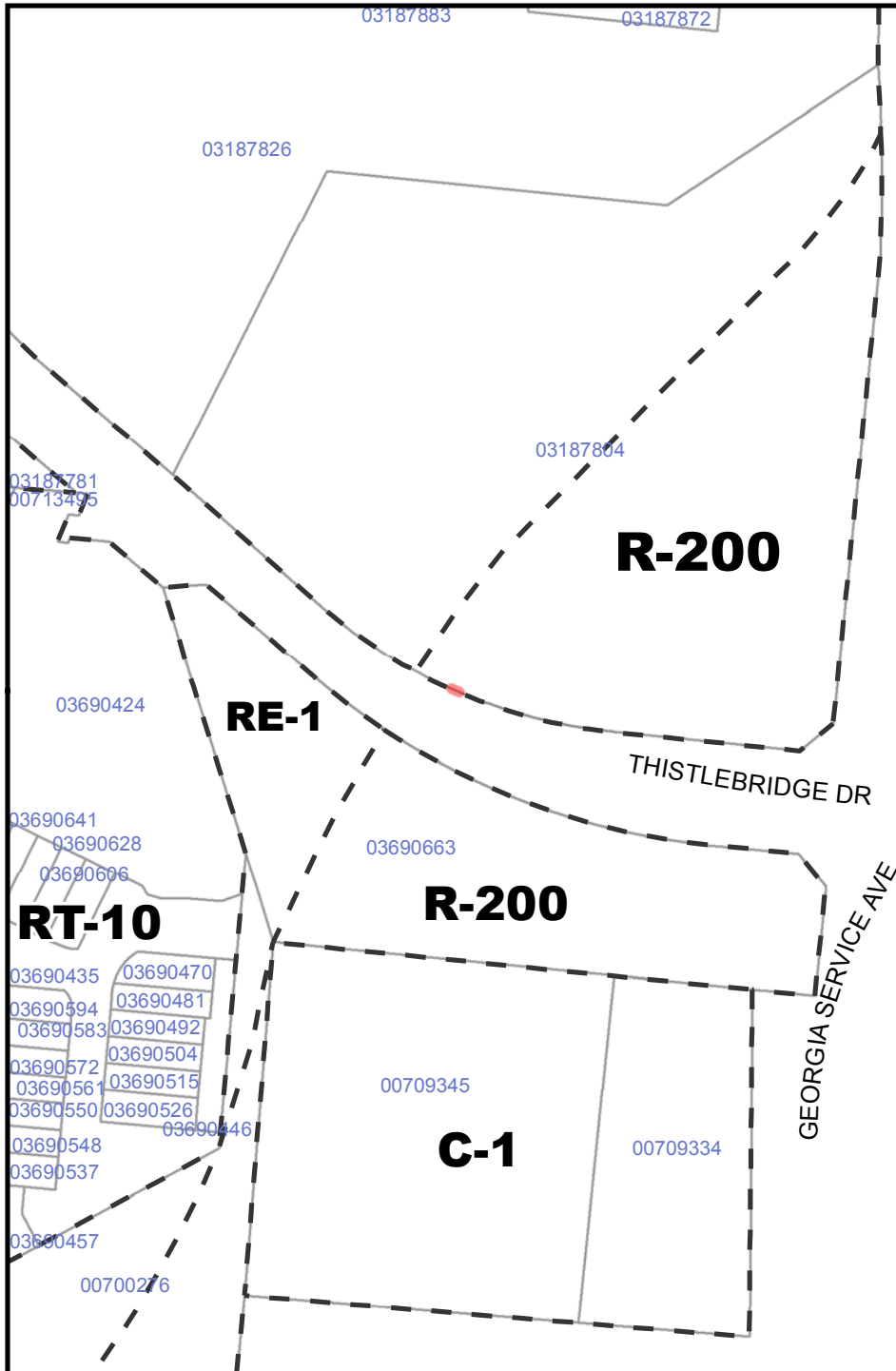
ID: SLIVER-225

Sliver Area: 0.082 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



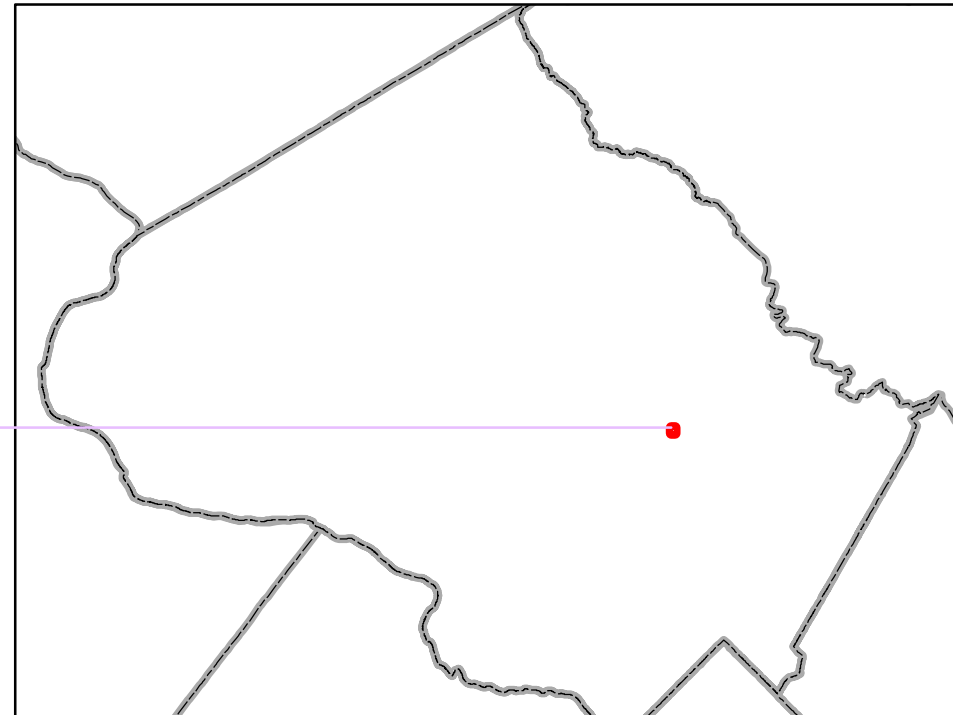
1 inch = 150 feet



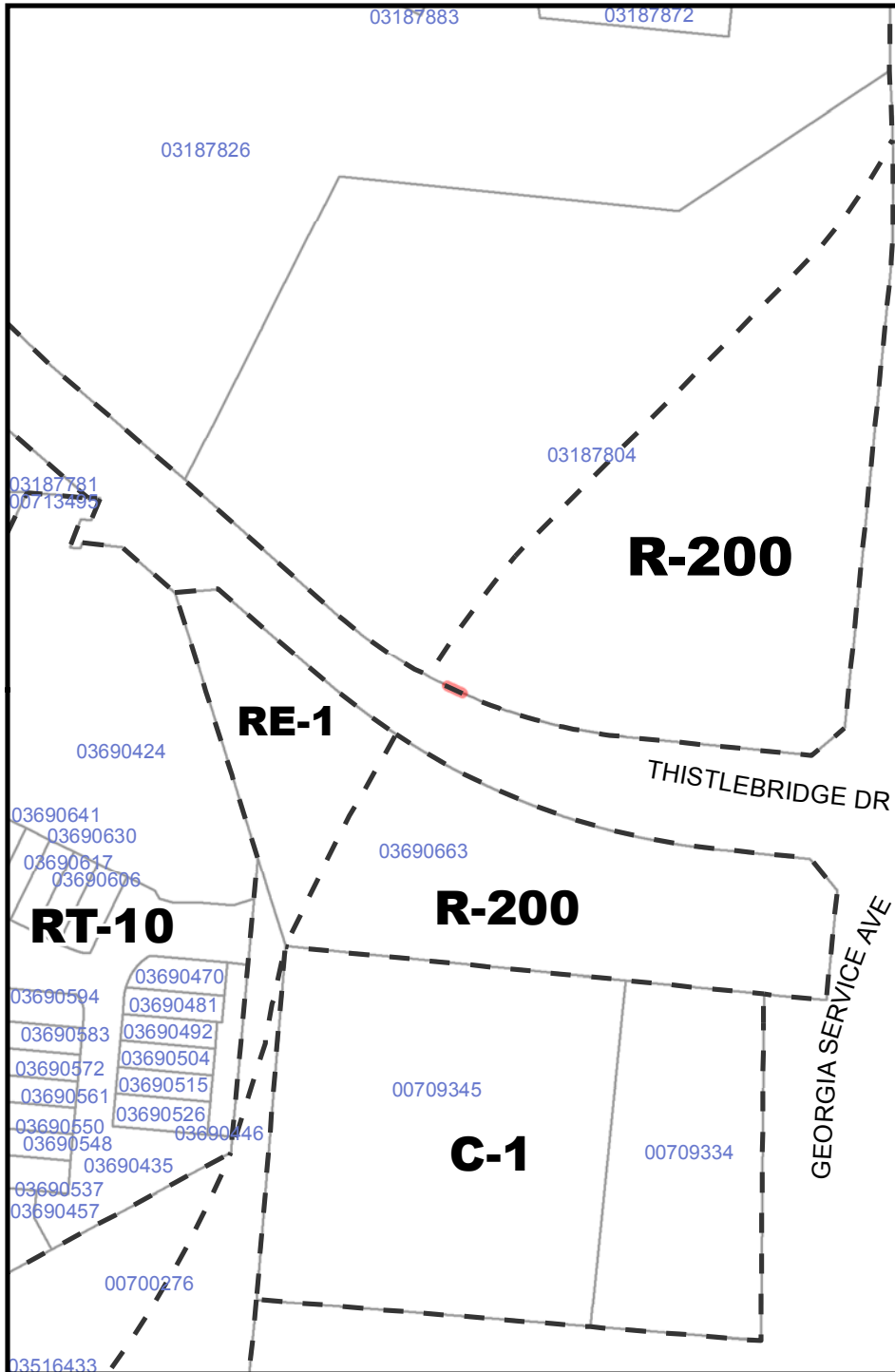
ID: SLIVER-226

Sliver Area: 0.109 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



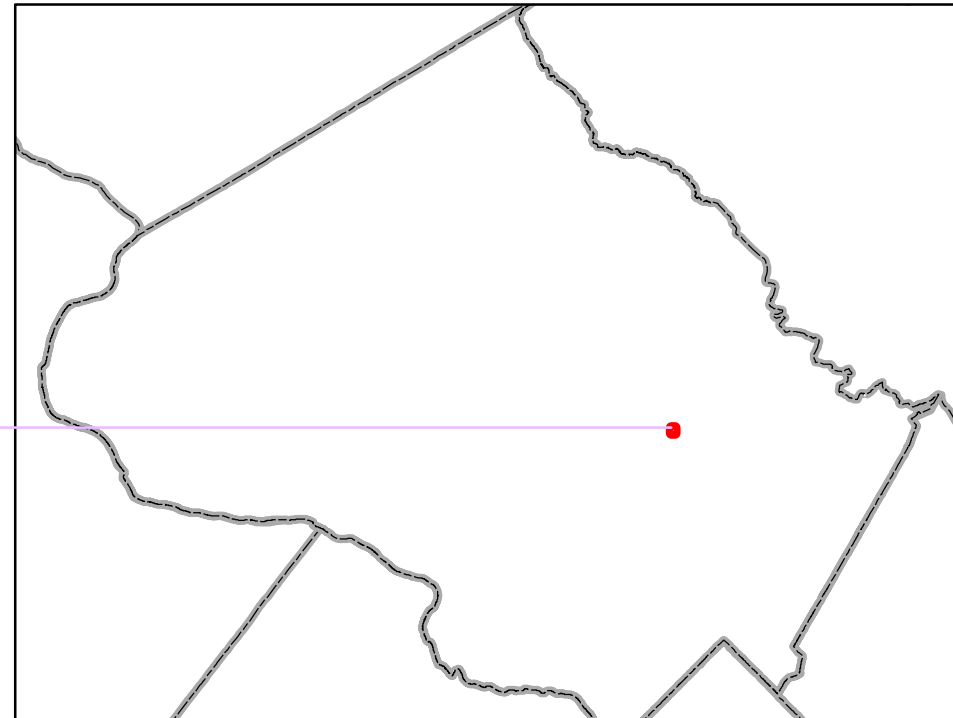
1 inch = 150 feet



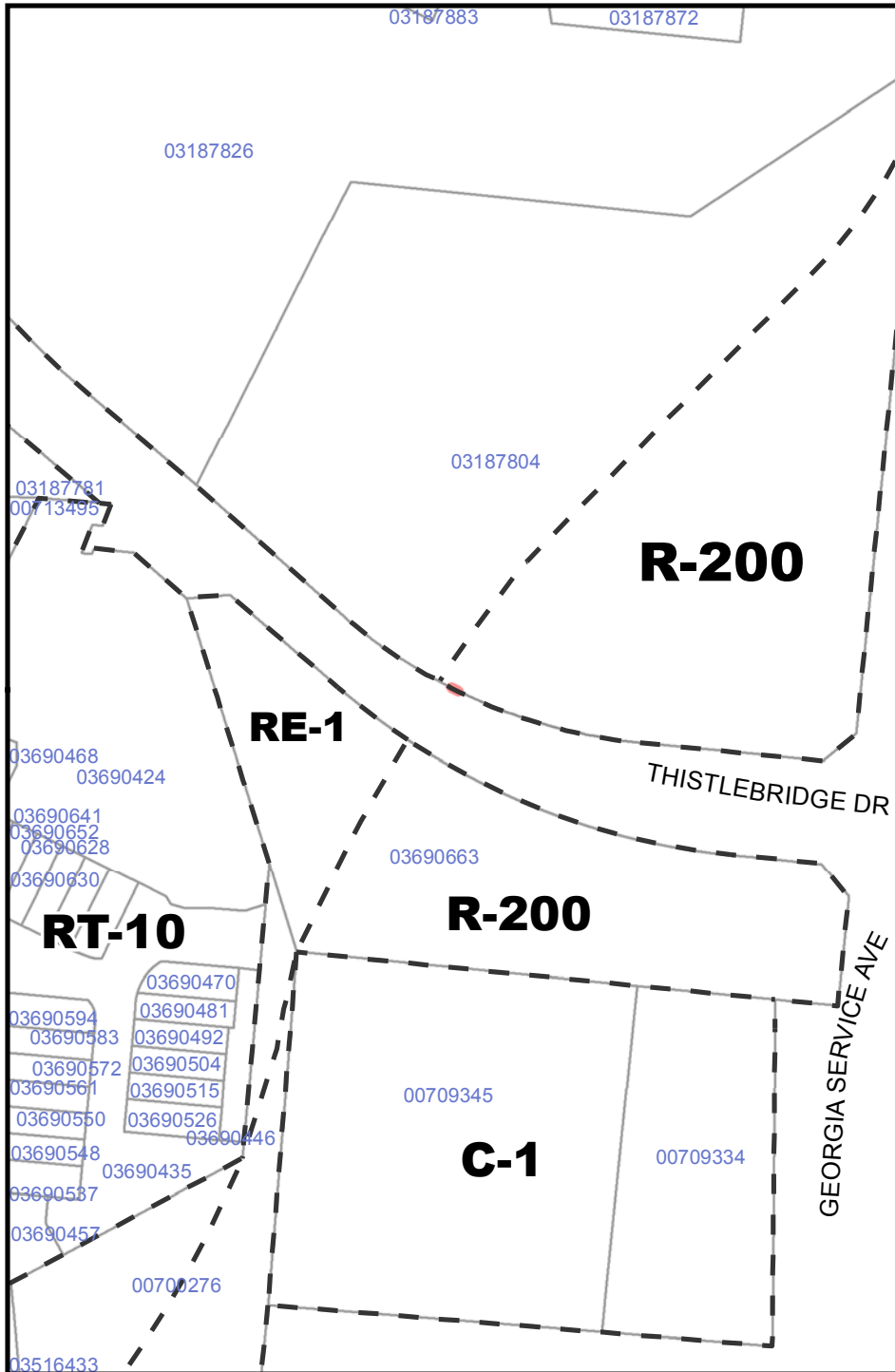
ID: SLIVER-227

Sliver Area: 0.625 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



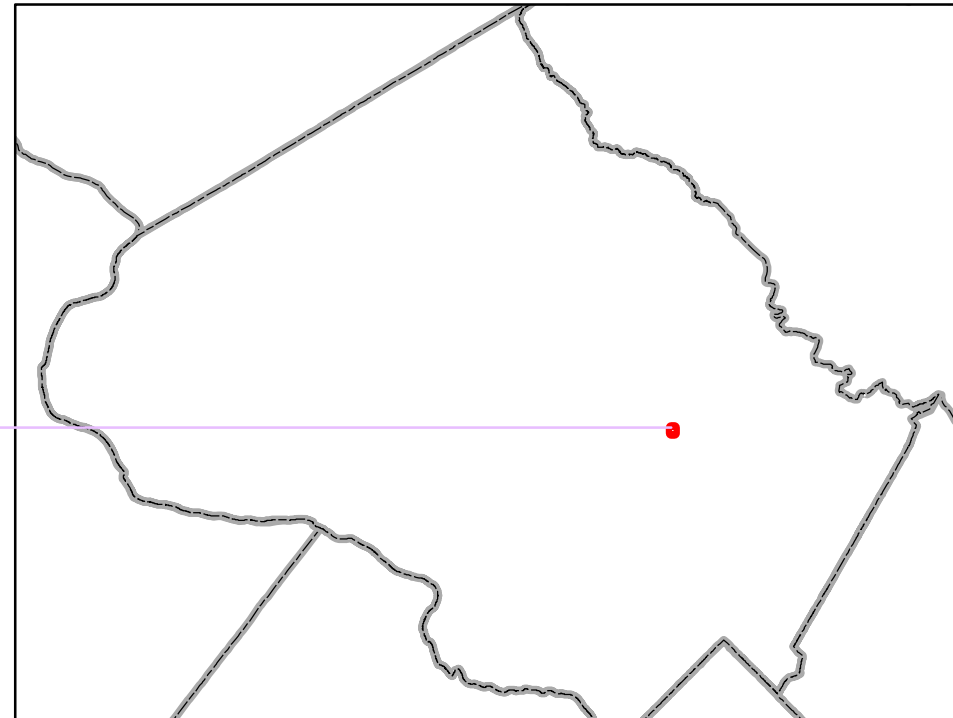
1 inch = 150 feet



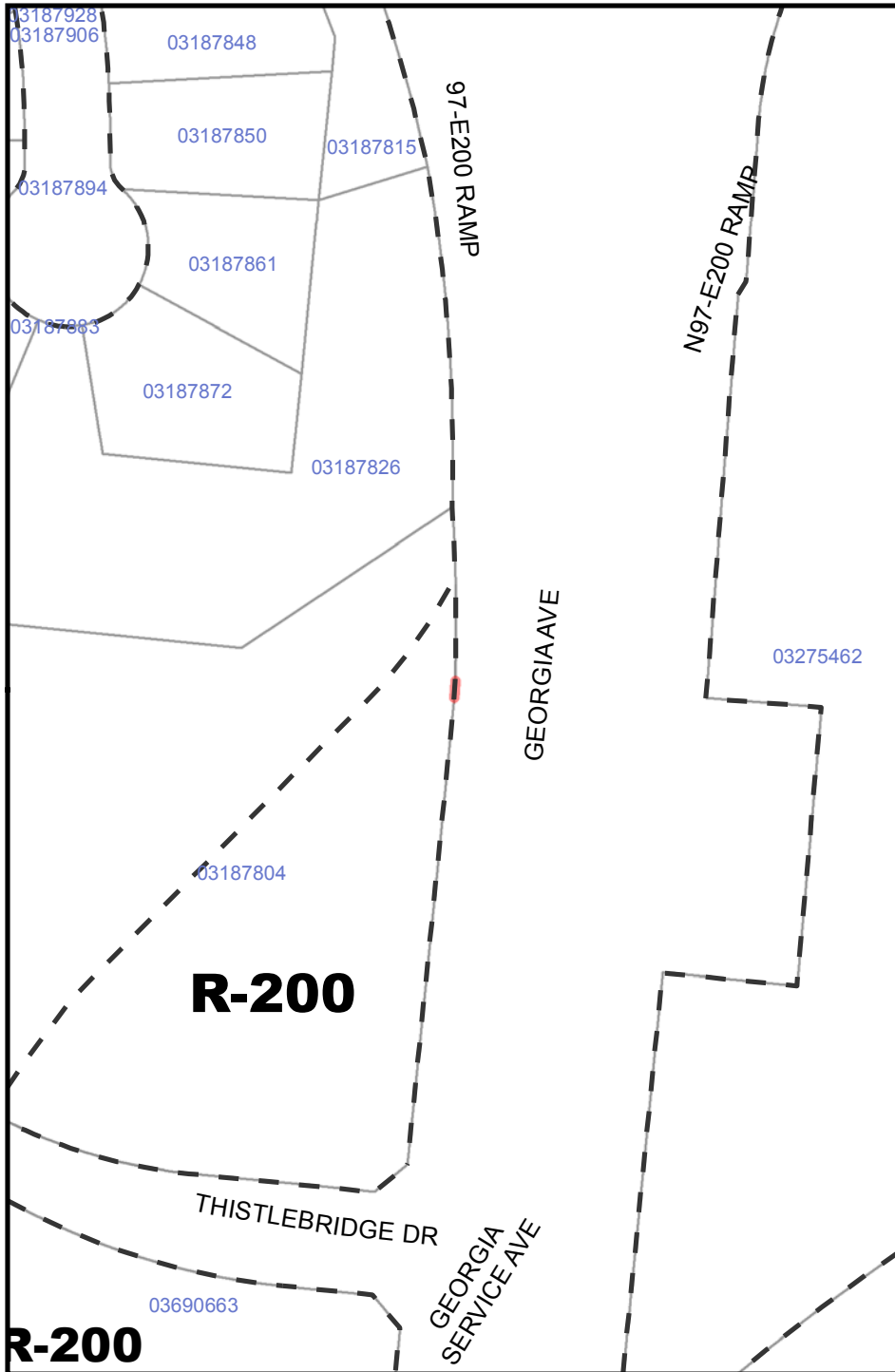
ID: SLIVER-228

Sliver Area: 0.066 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



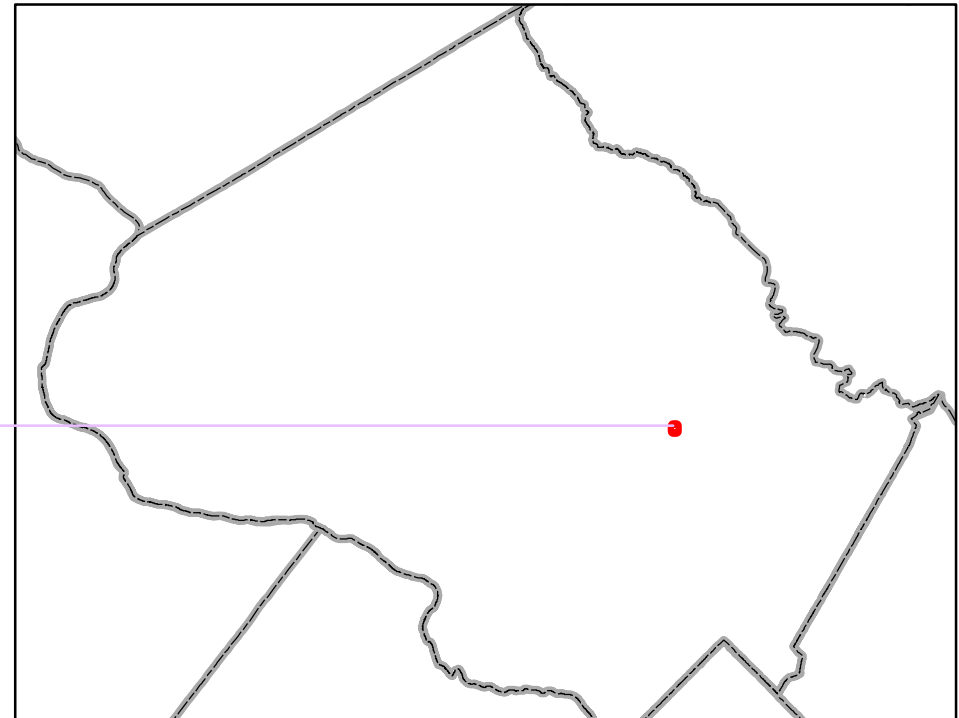
1 inch = 150 feet



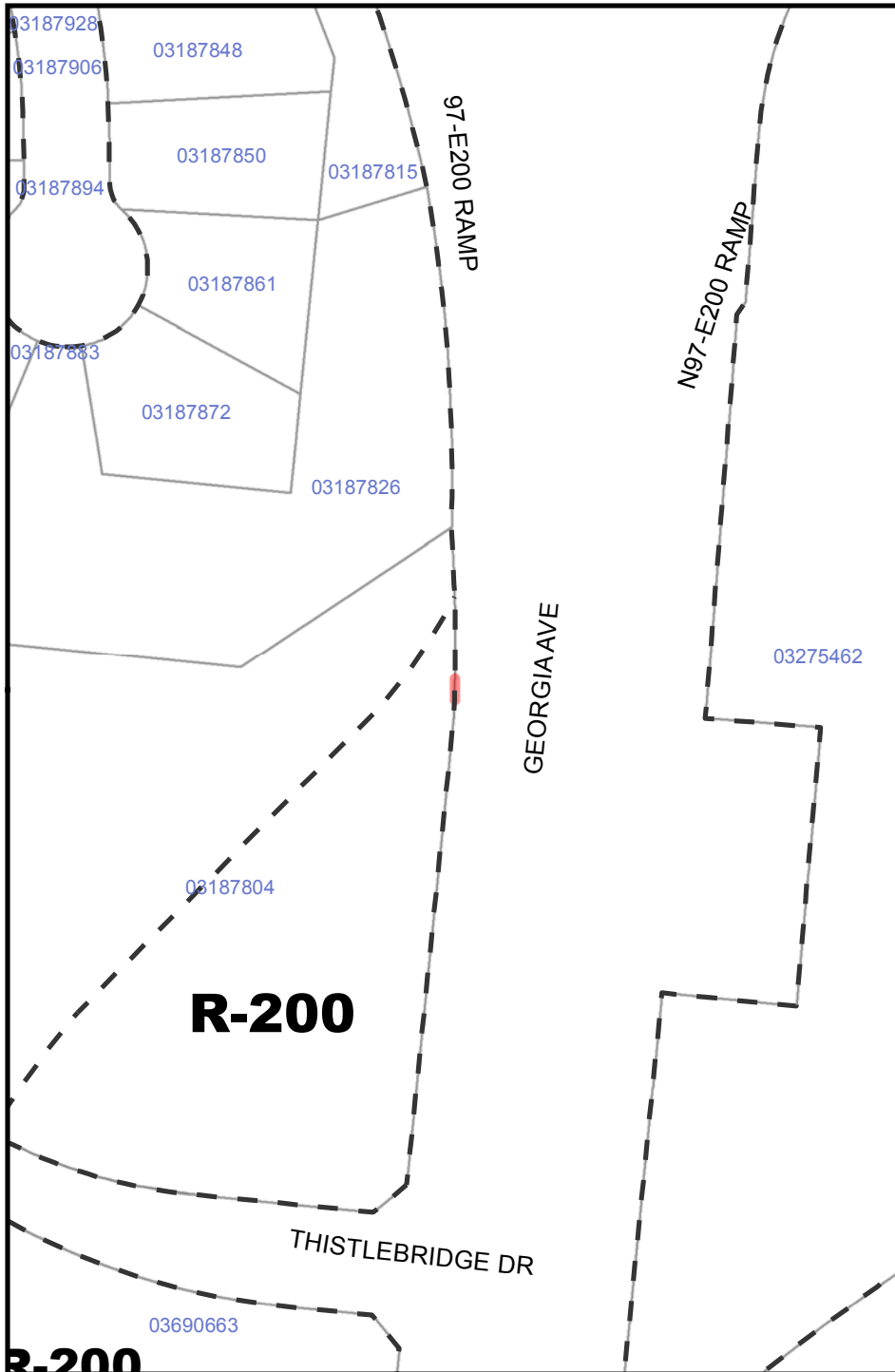
ID: SLIVER-229

Sliver Area: 0.194 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



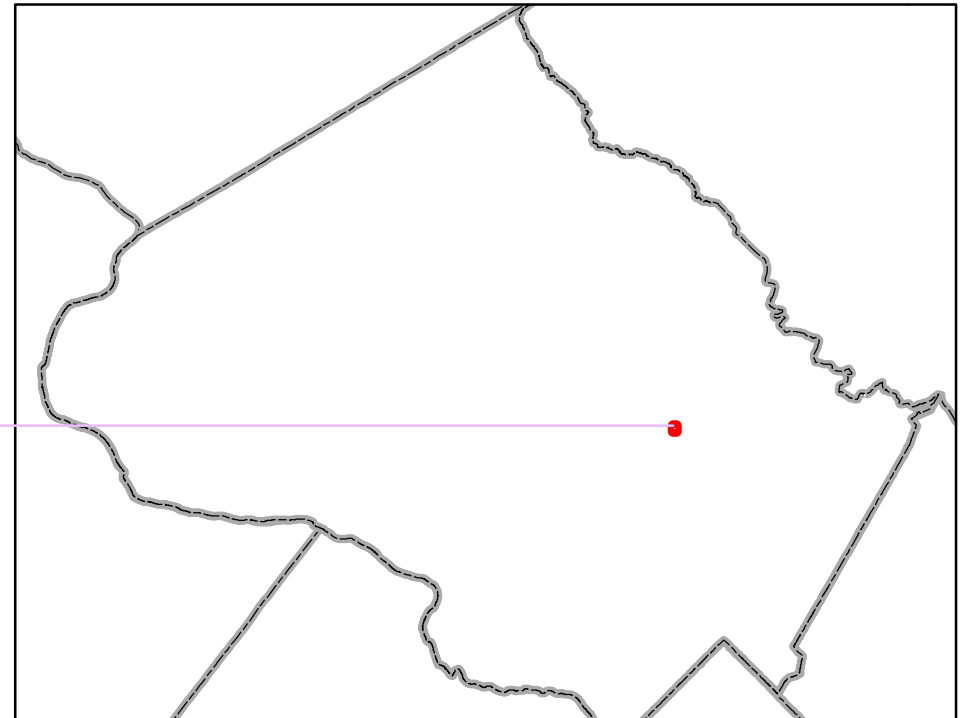
1 inch = 150 feet



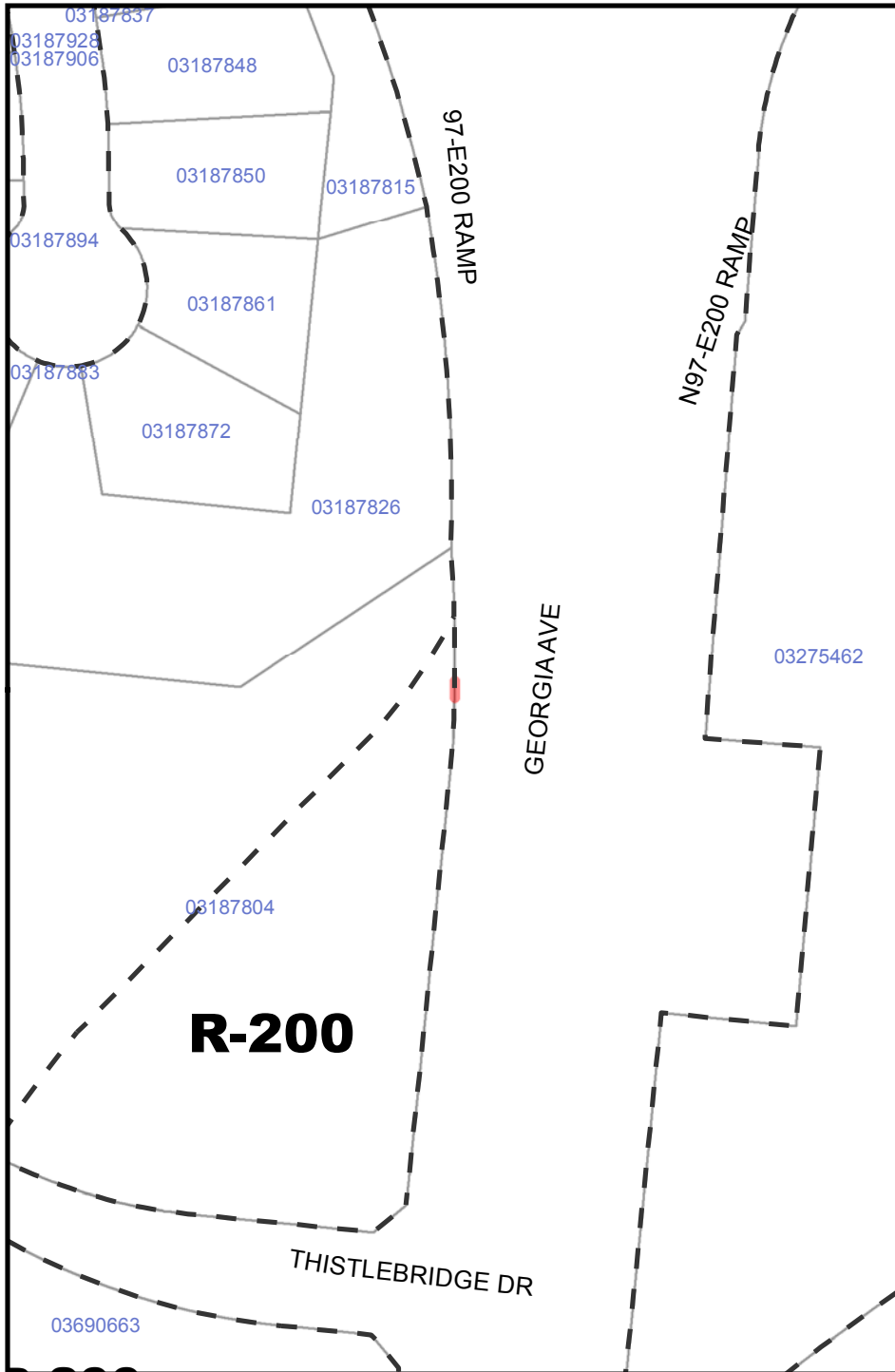
ID: SLIVER-230

Sliver Area: 0.402 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



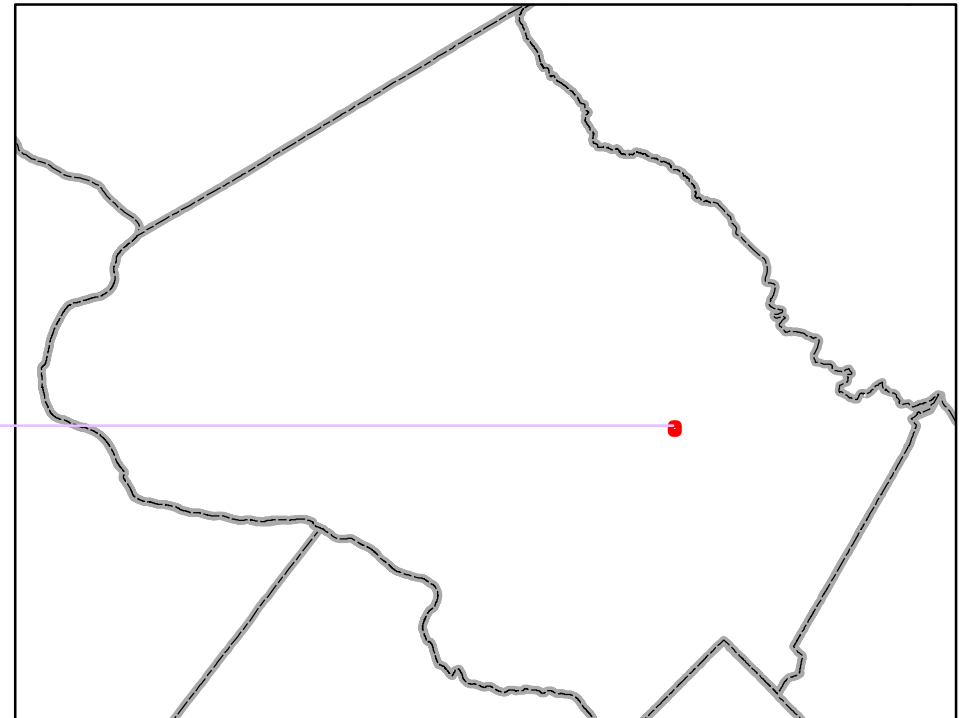
1 inch = 150 feet



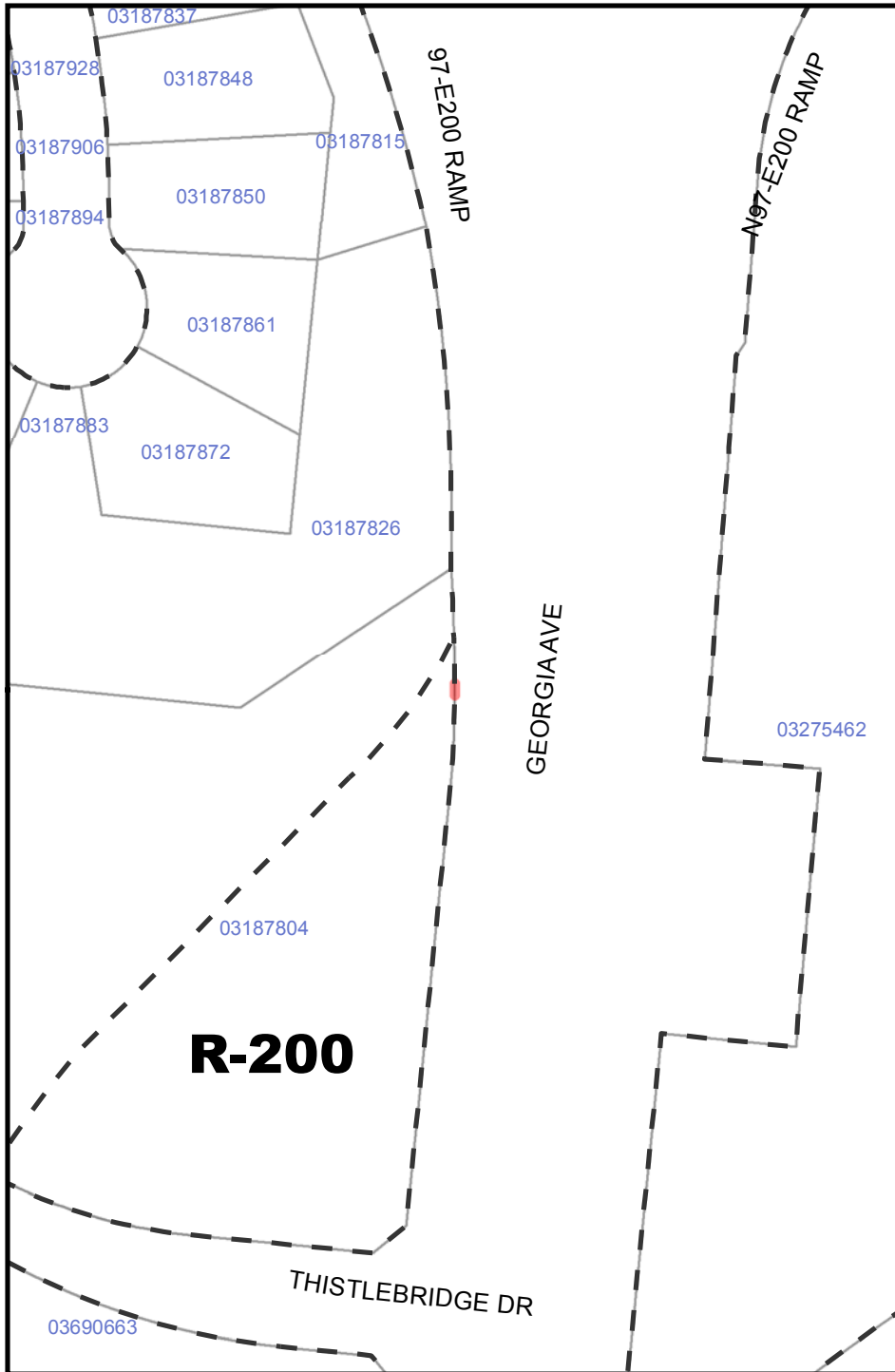
ID: SLIVER-231

Sliver Area: 0.161 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



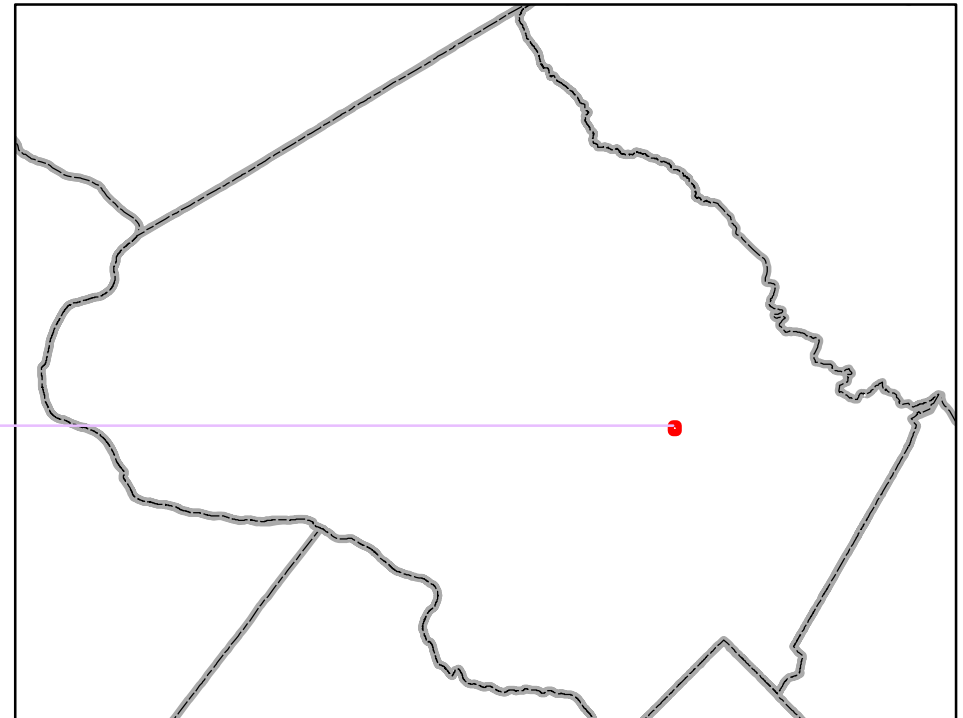
1 inch = 150 feet



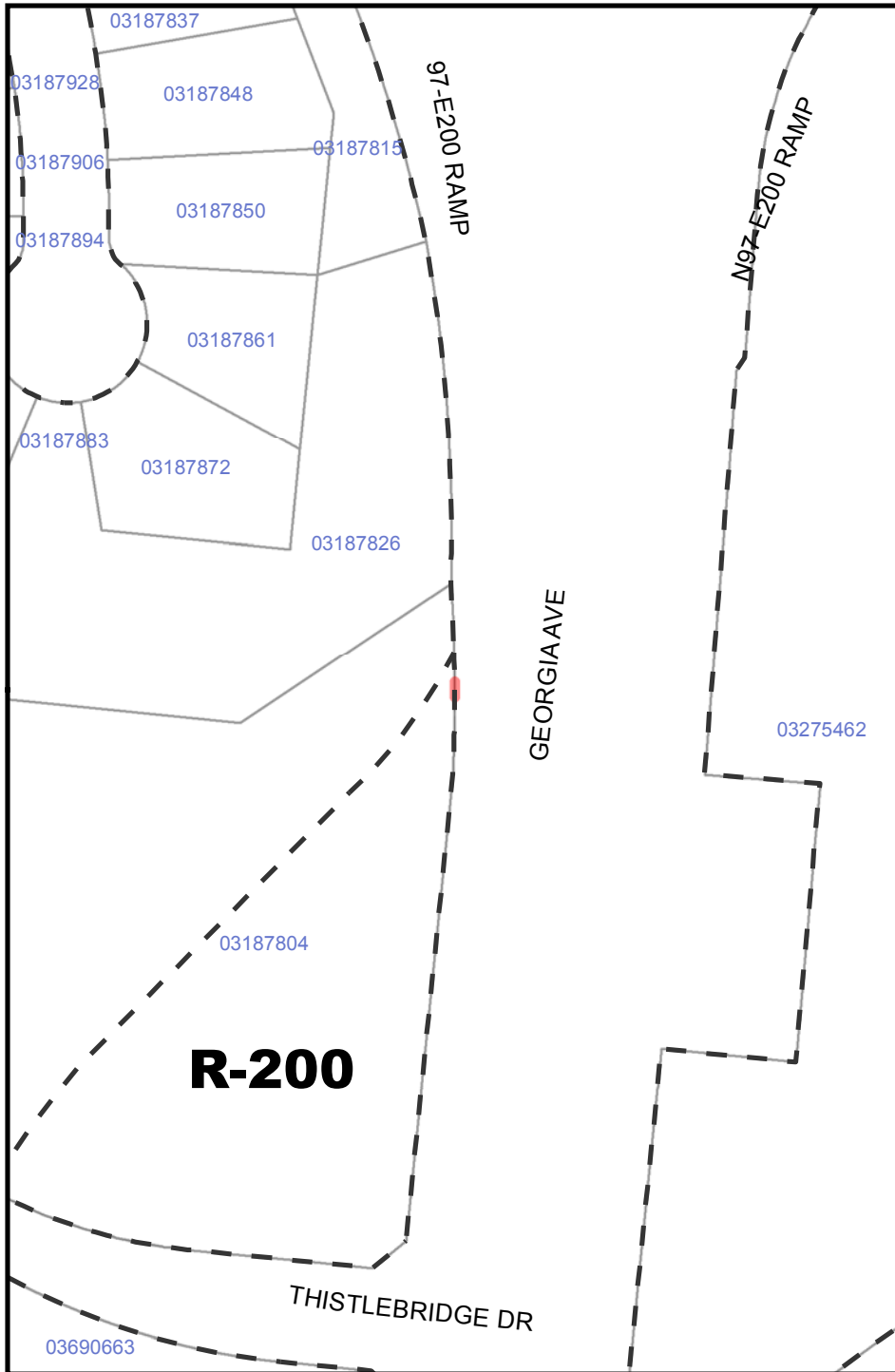
ID: SLIVER-232

Sliver Area: 0.052 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



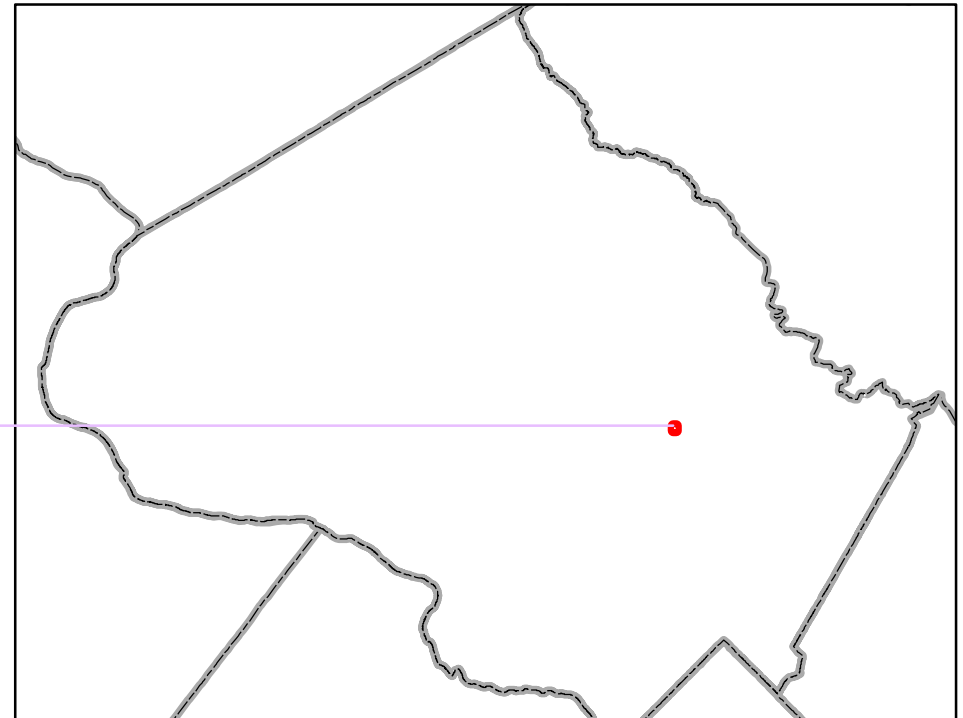
1 inch = 150 feet



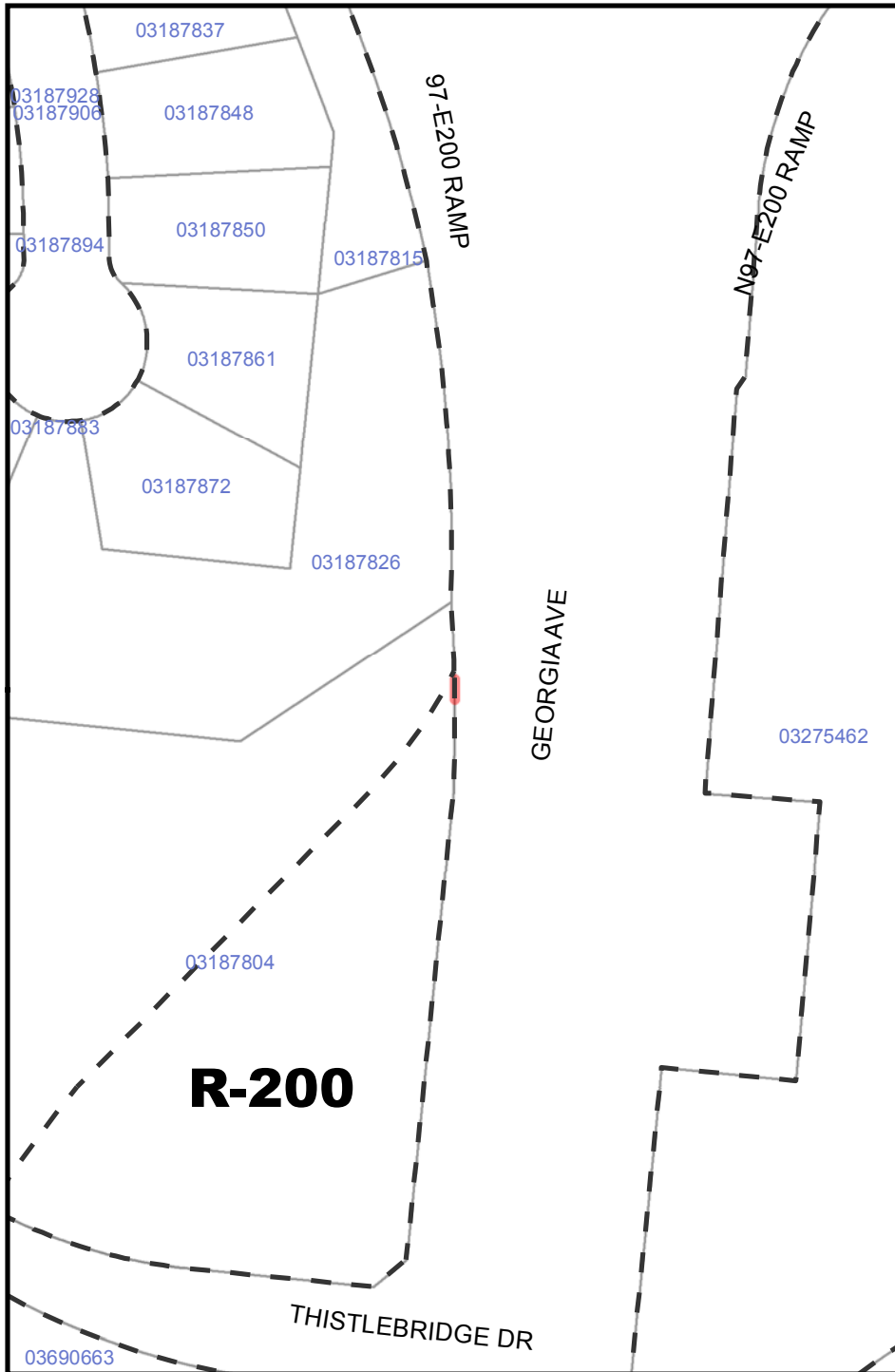
ID: SLIVER-233

Sliver Area: 0.168 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



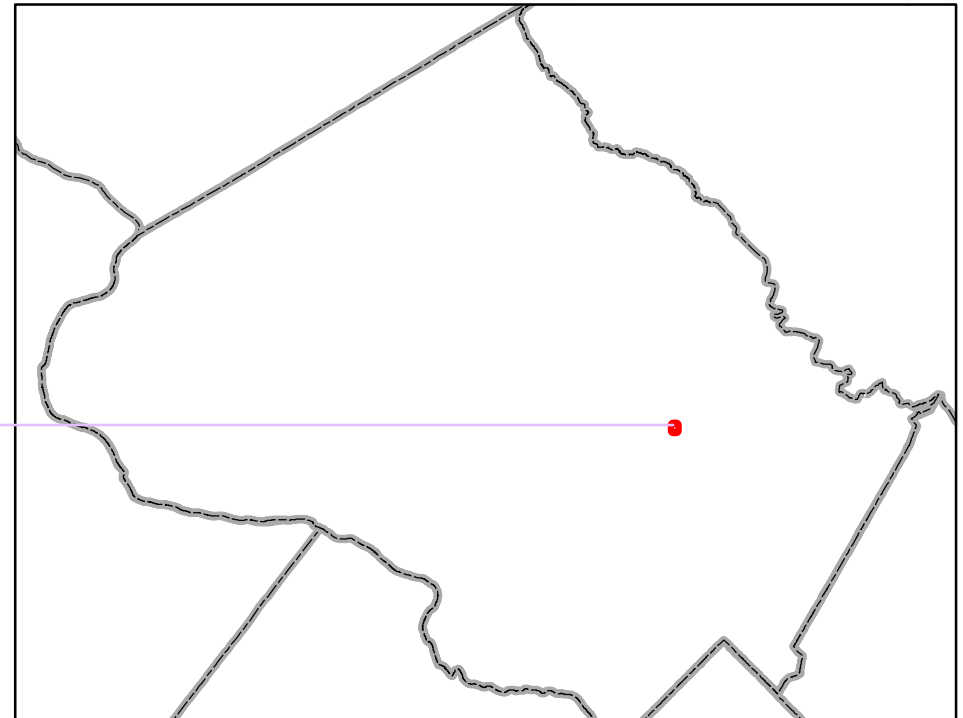
1 inch = 150 feet



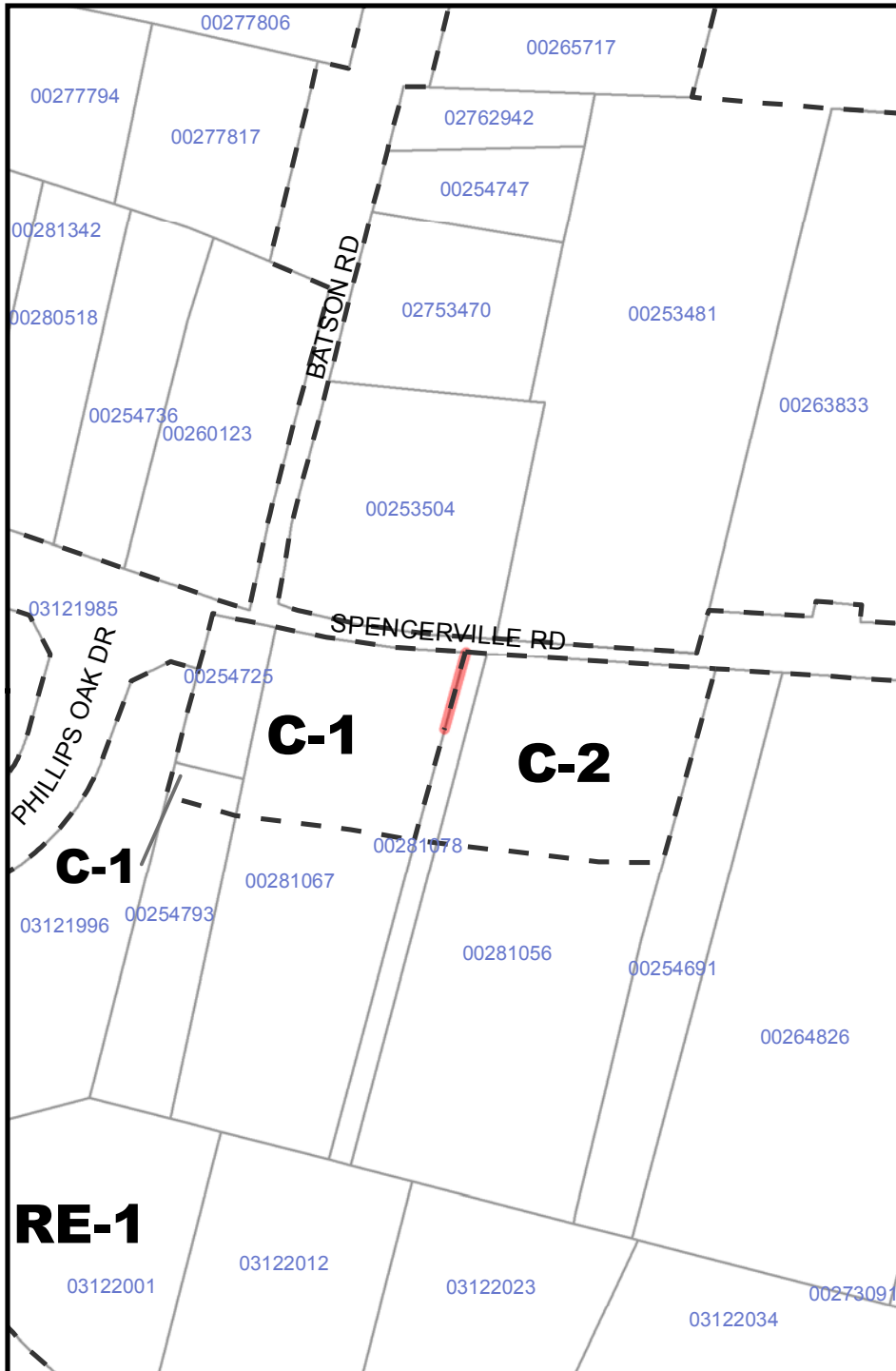
ID: SLIVER-234

Sliver Area: 0.364 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

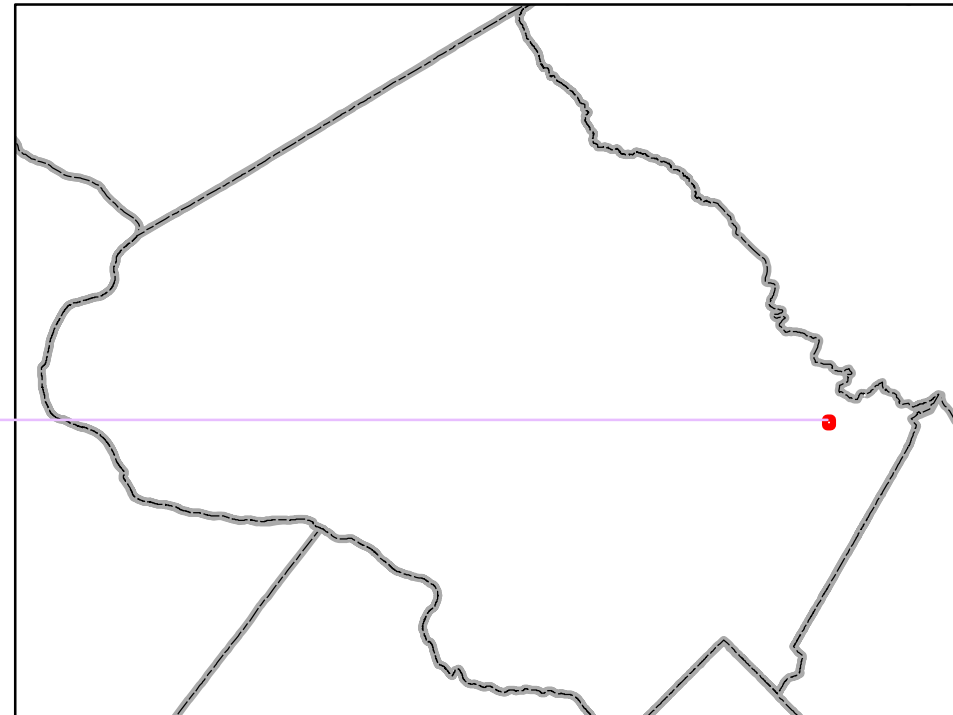


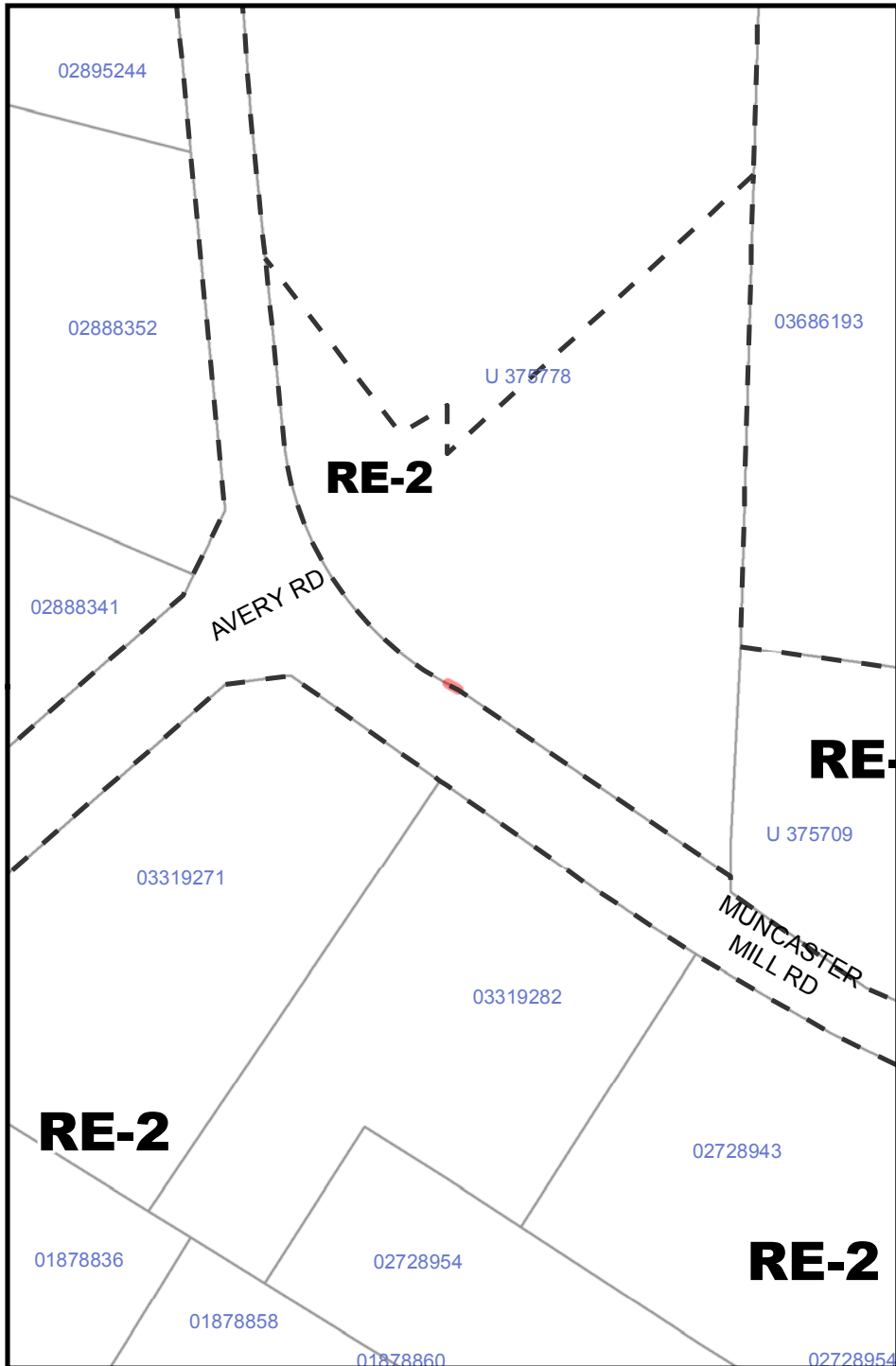
1 inch = 150 feet



ID: SLIVER-235
Sliver Area: 11.53 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

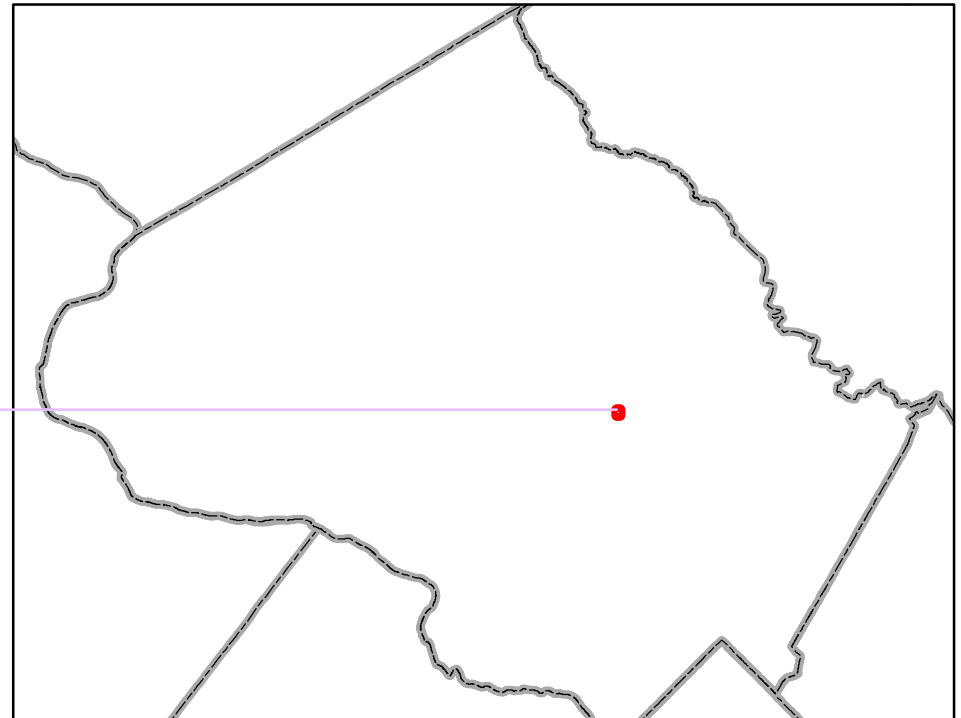




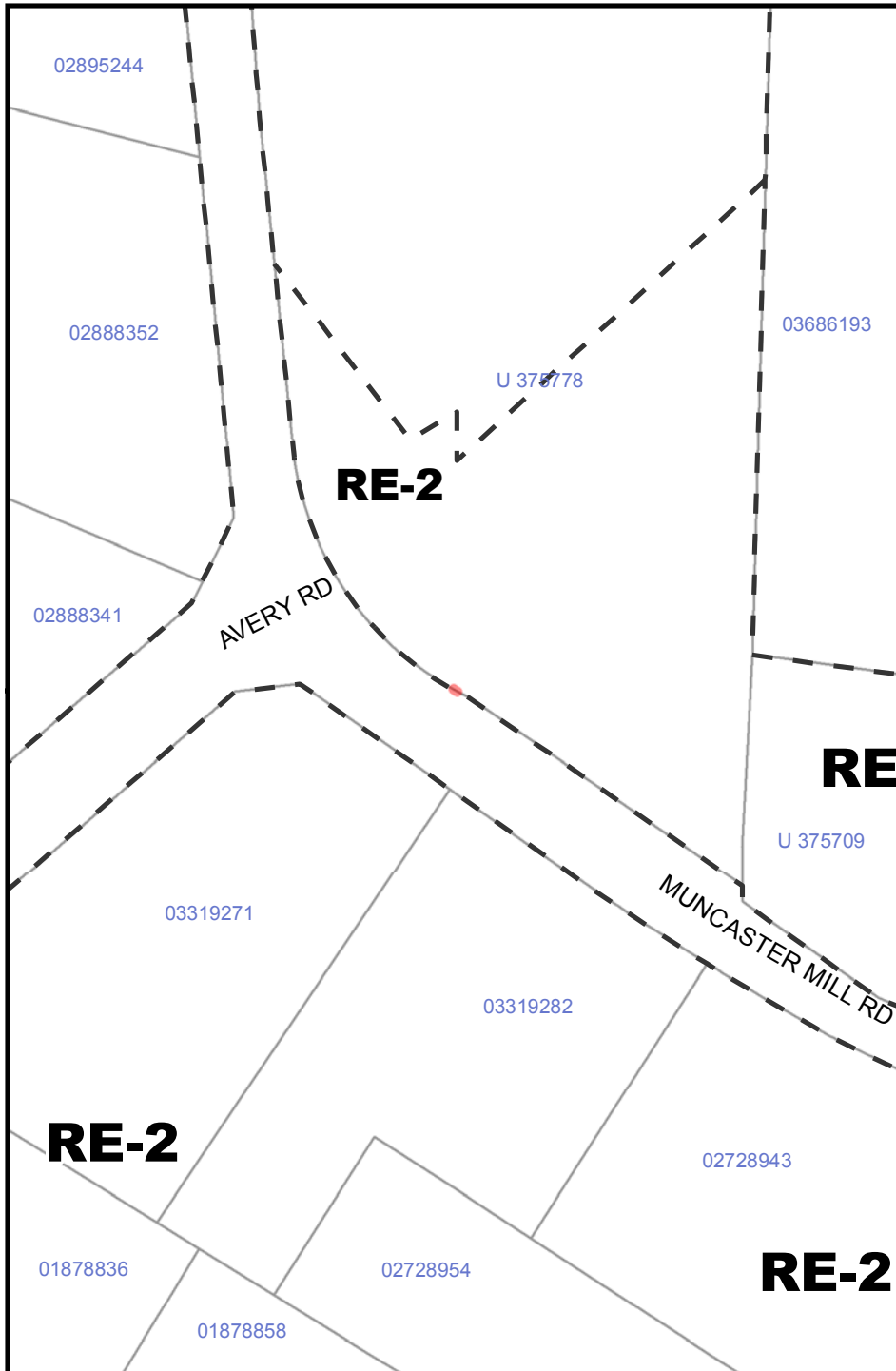
ID: SLIVER-236

Sliver Area: 0.369 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



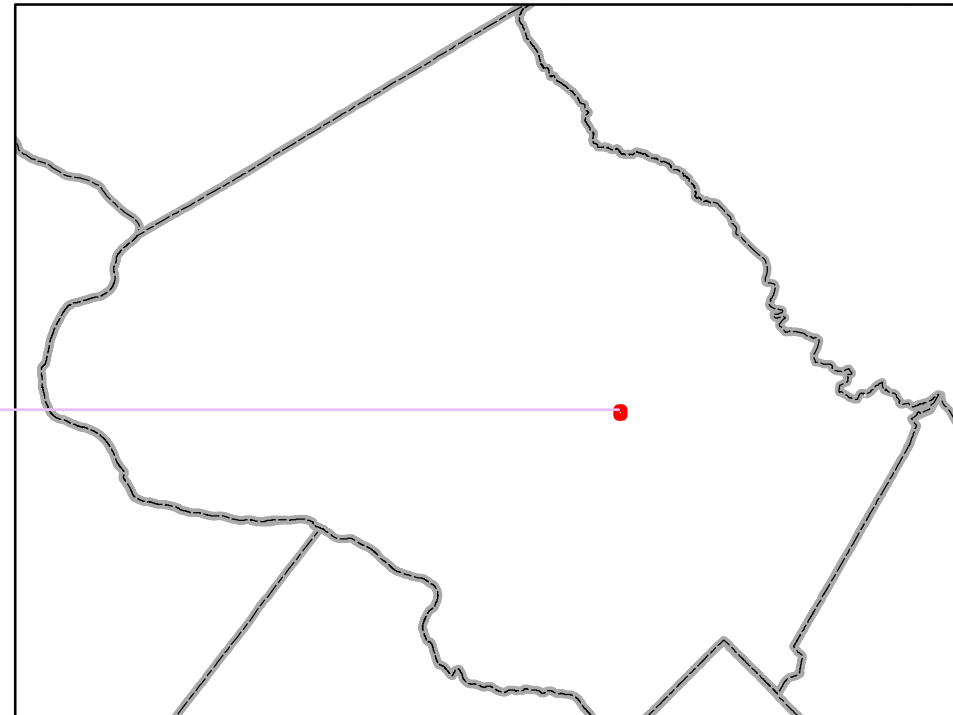
1 inch = 150 feet



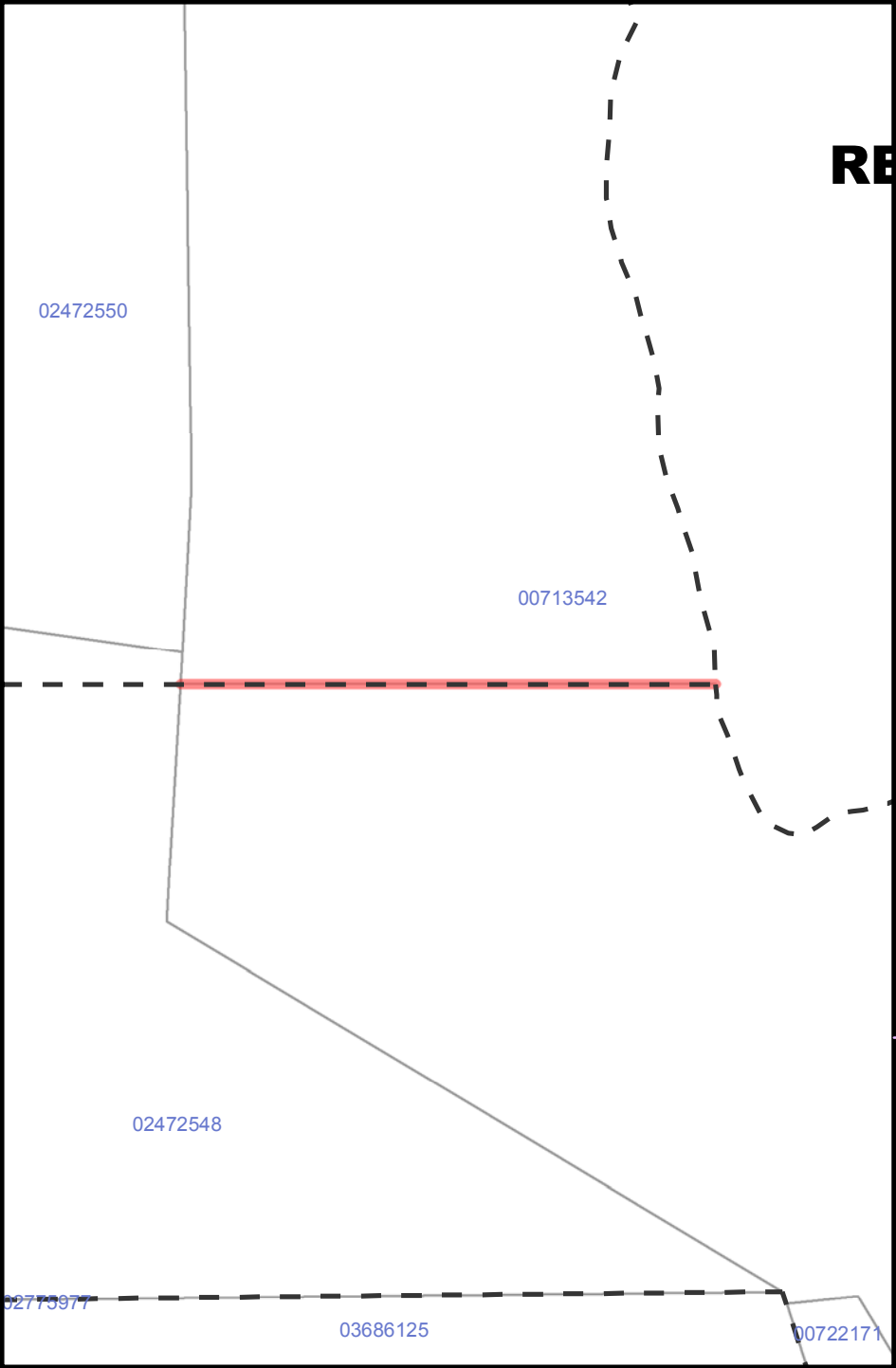
ID: SLIVER-237

Sliver Area: 0.064 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



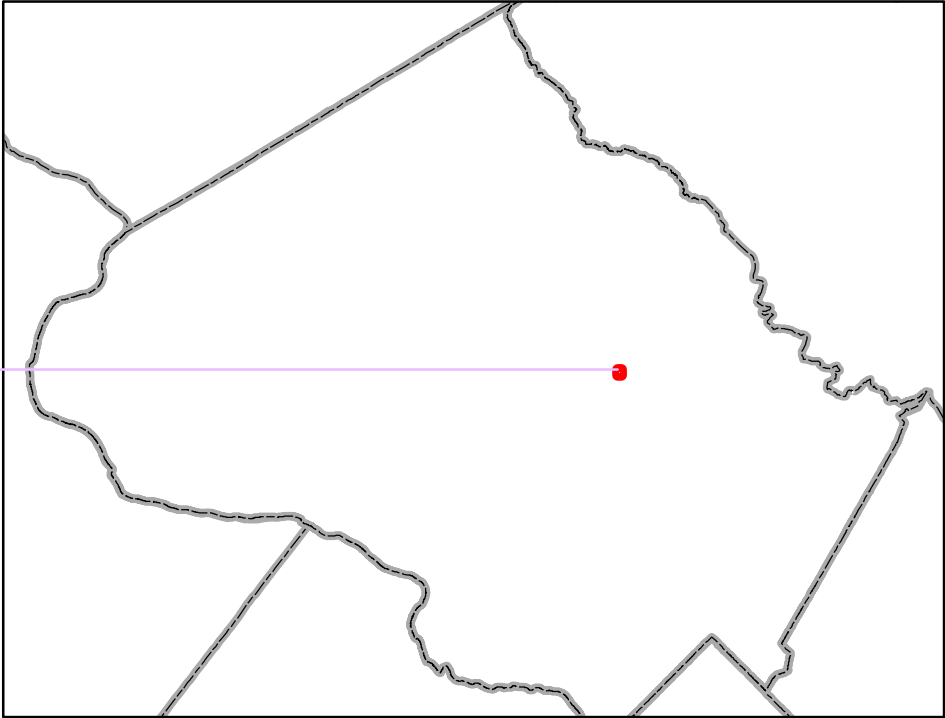
1 inch = 150 feet



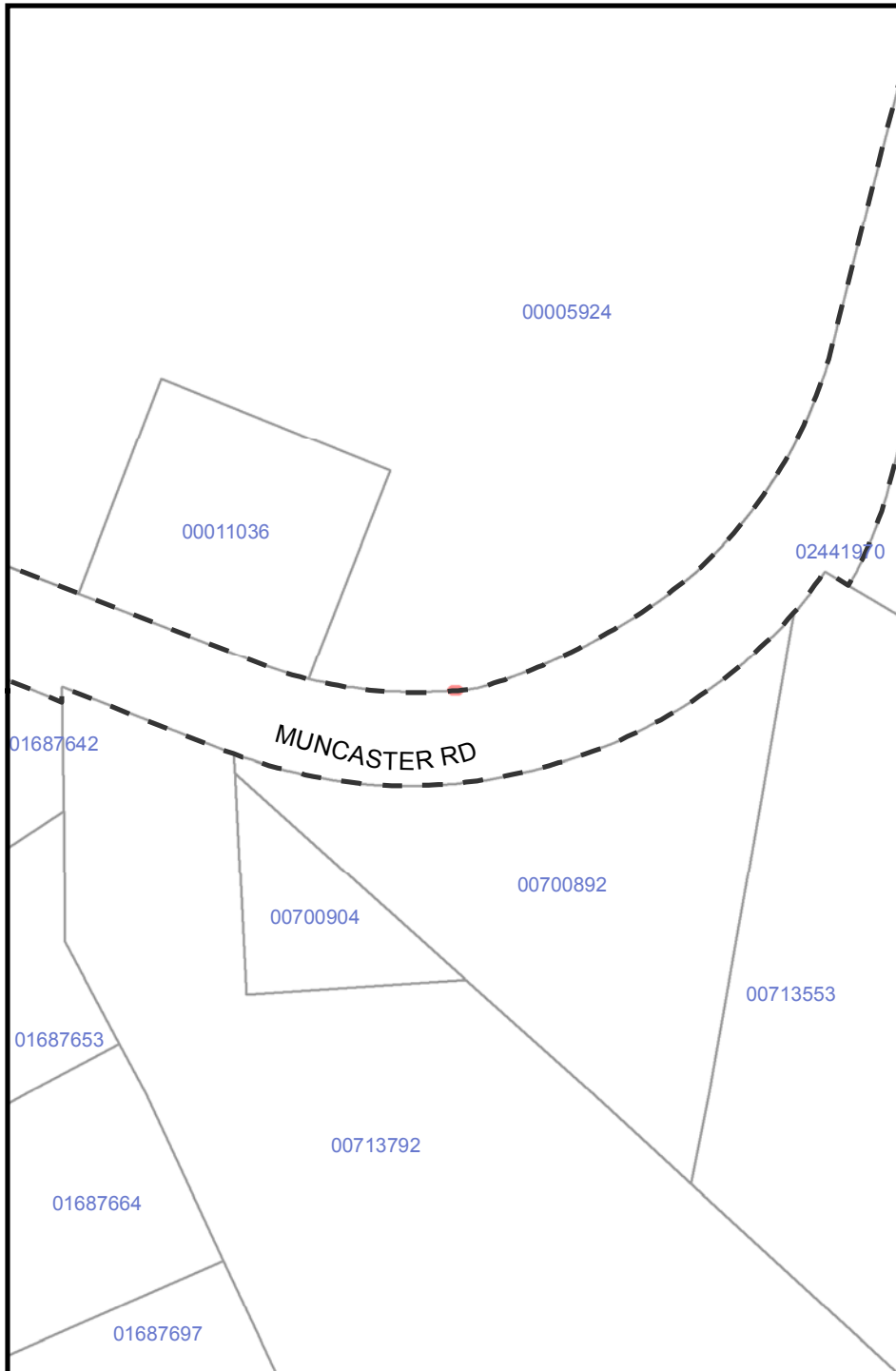
ID: SLIVER-238

Sliver Area: 43.973 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



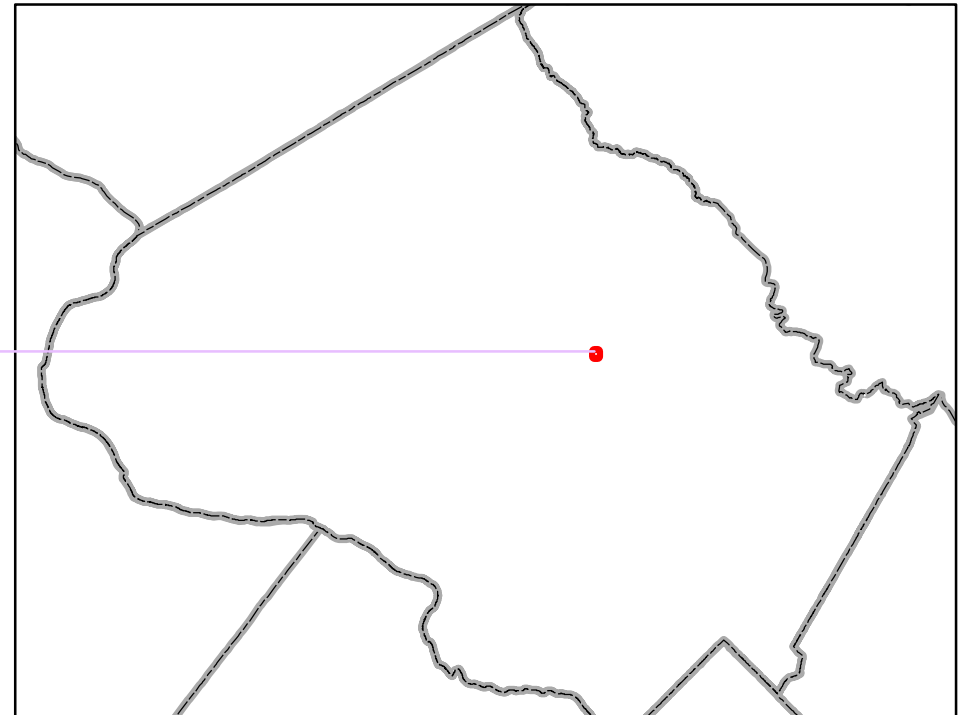
1 inch = 150 feet



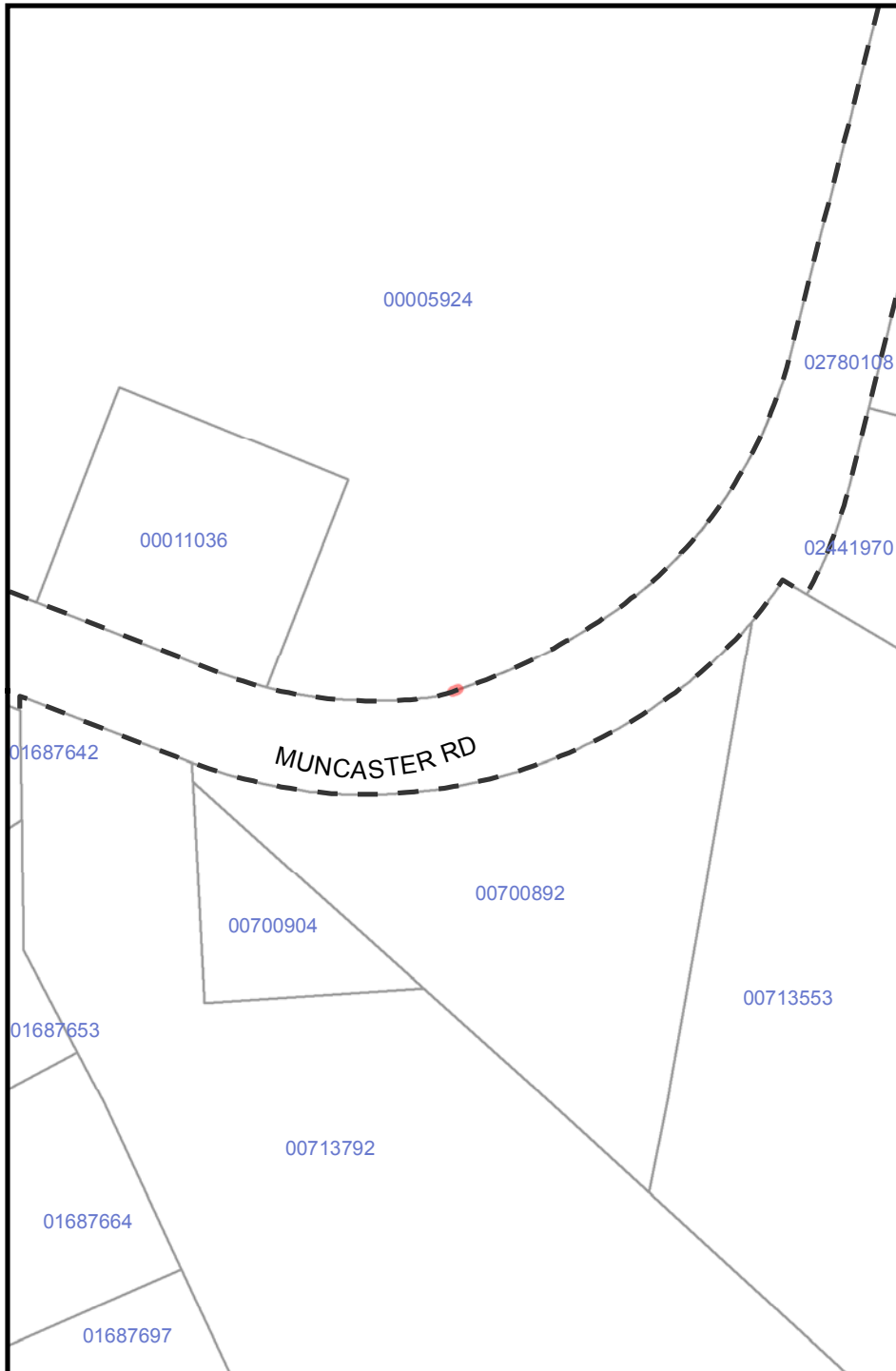
ID: SLIVER-239

Sliver Area: 0.05 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



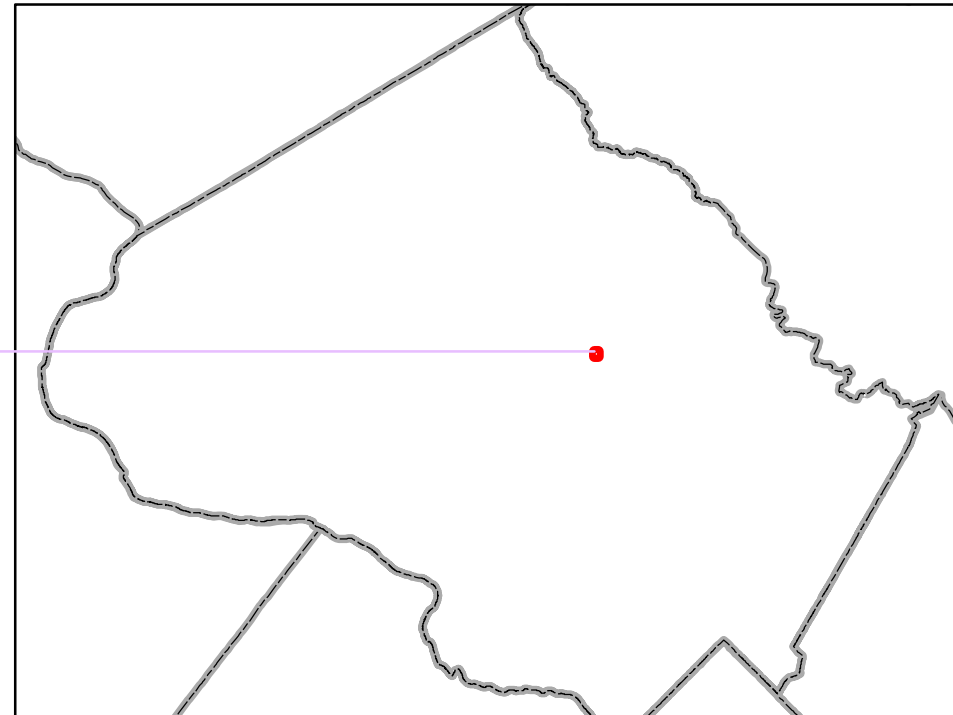
1 inch = 150 feet



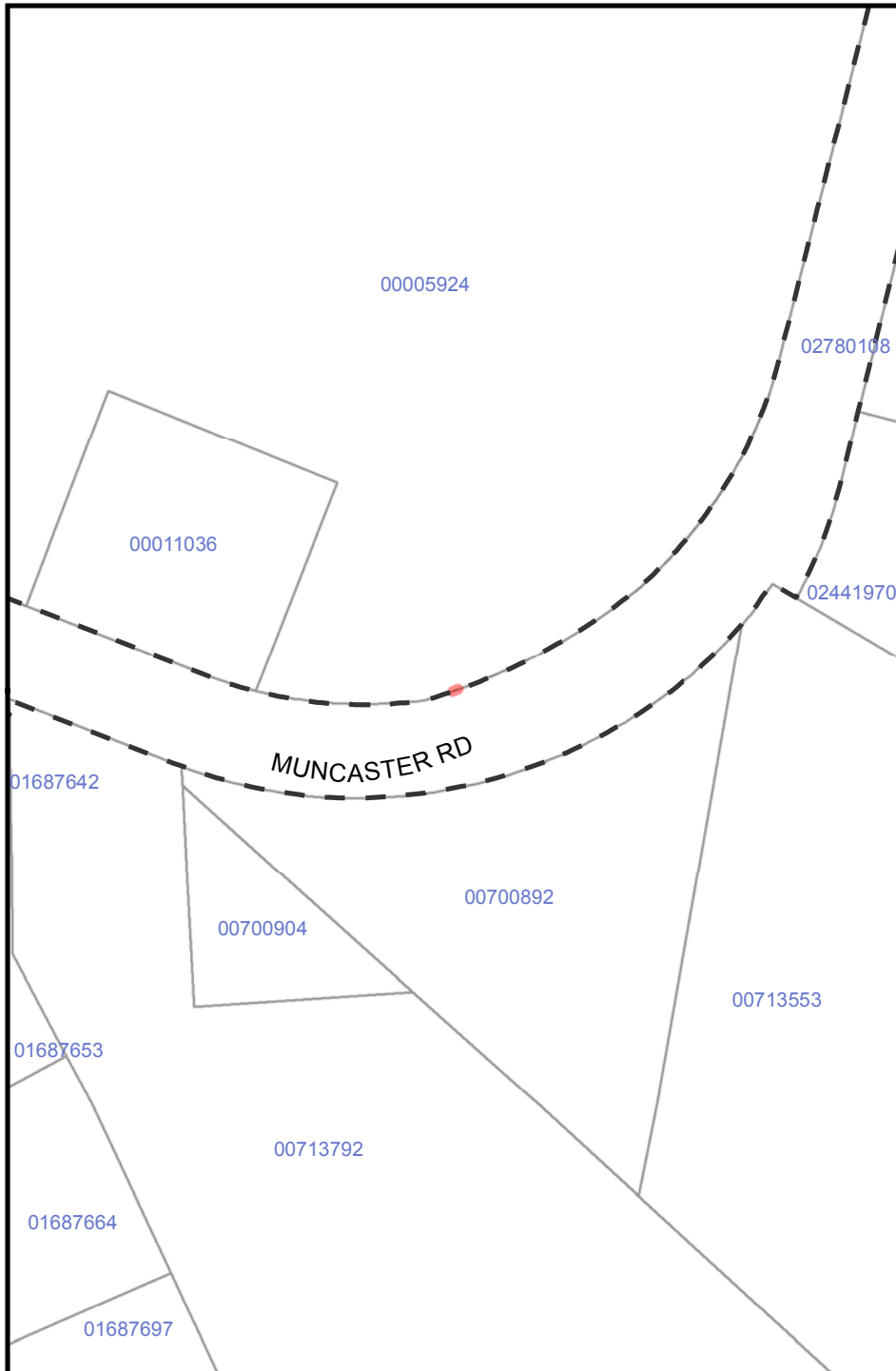
ID: SLIVER-240

Sliver Area: 0.047 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



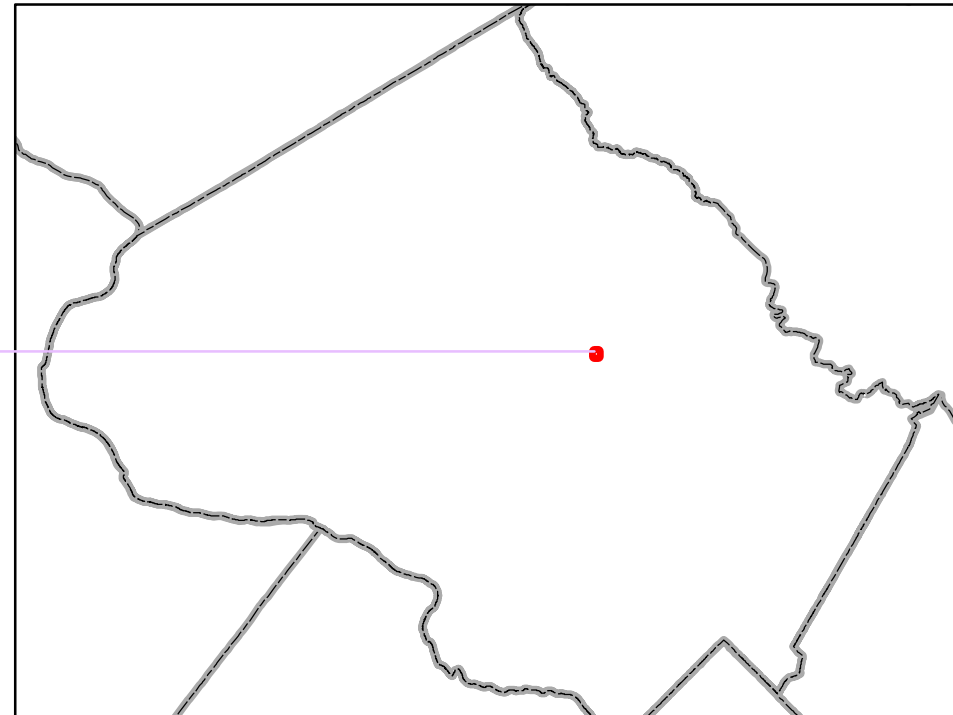
1 inch = 150 feet



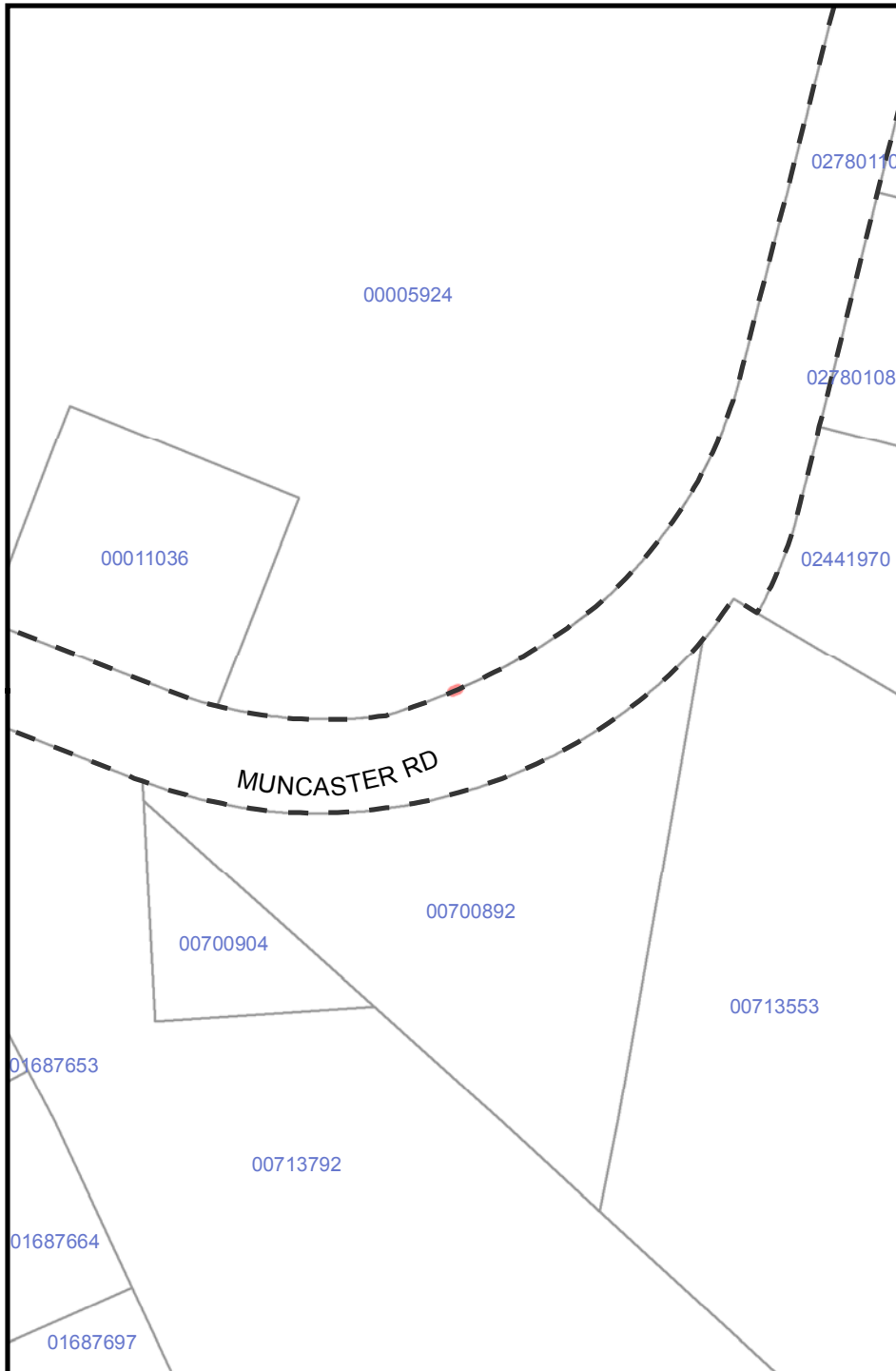
ID: SLIVER-241

Sliver Area: 0.051 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



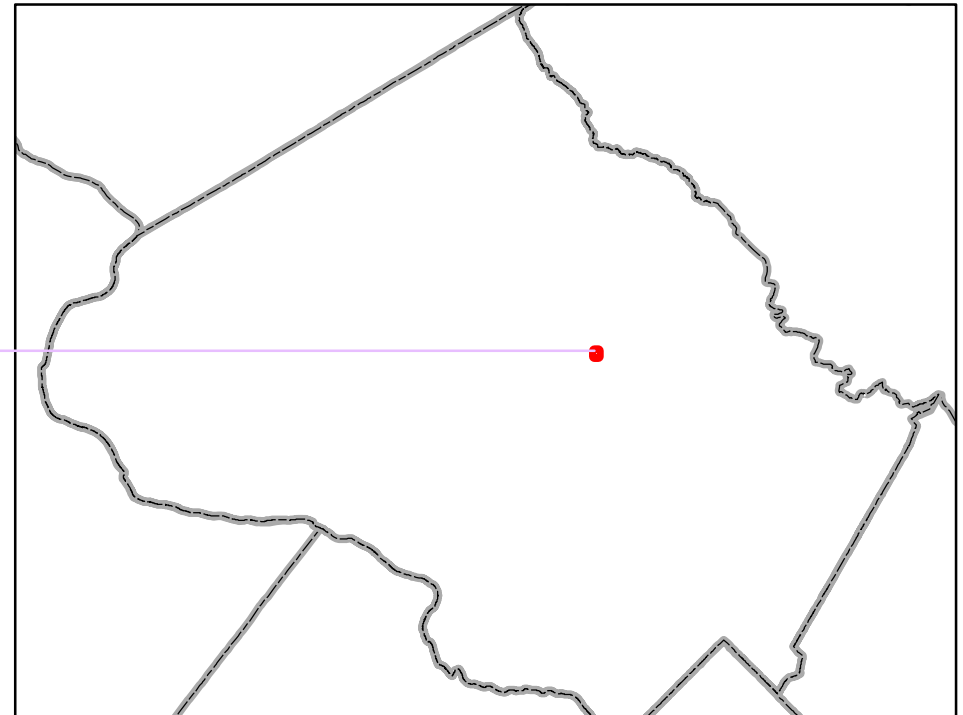
1 inch = 150 feet



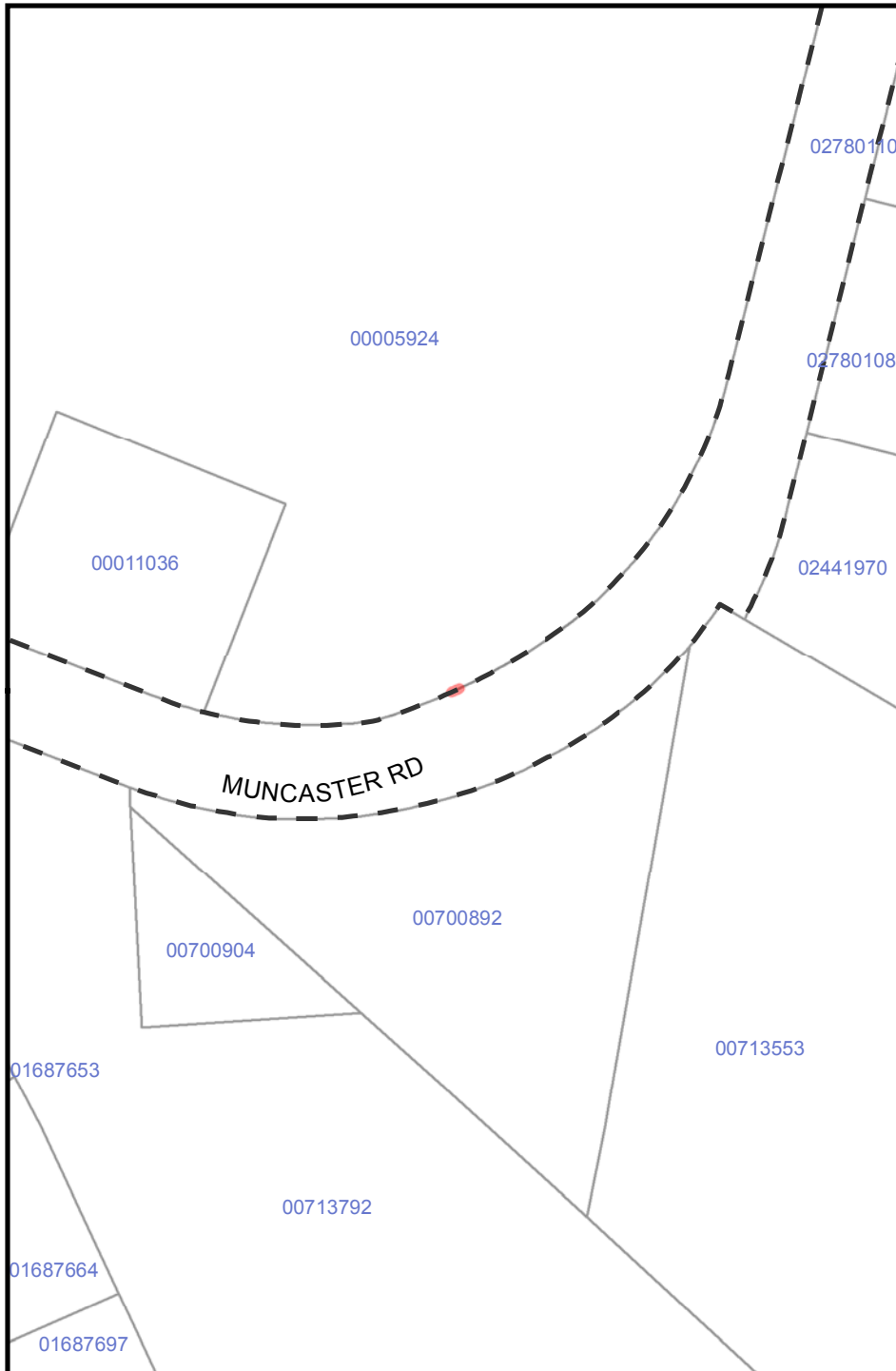
ID: SLIVER-242

Sliver Area: 0.057 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



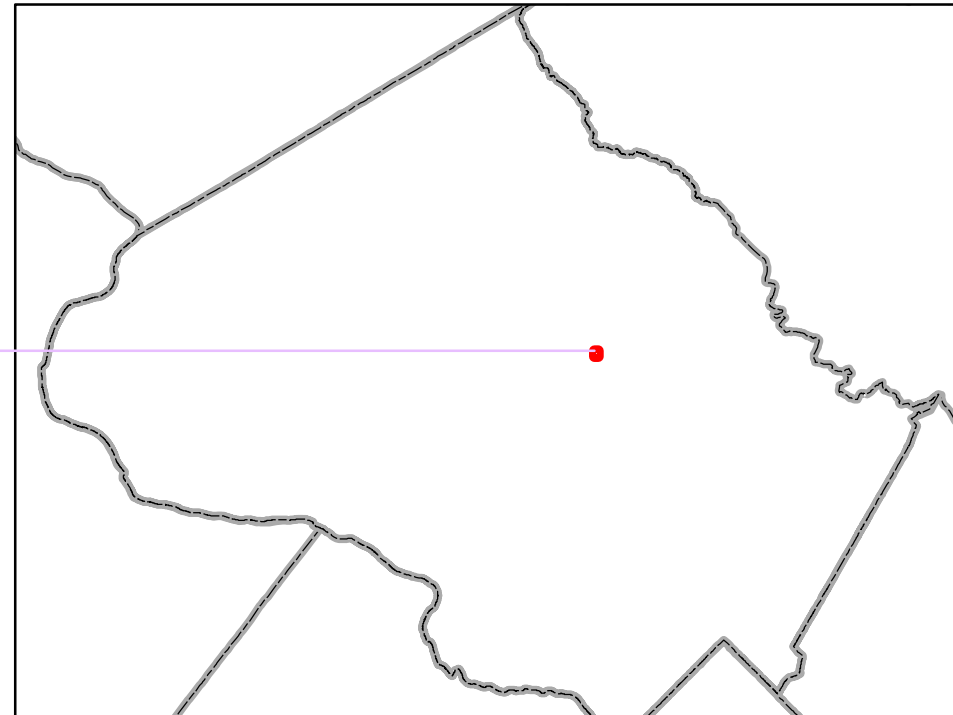
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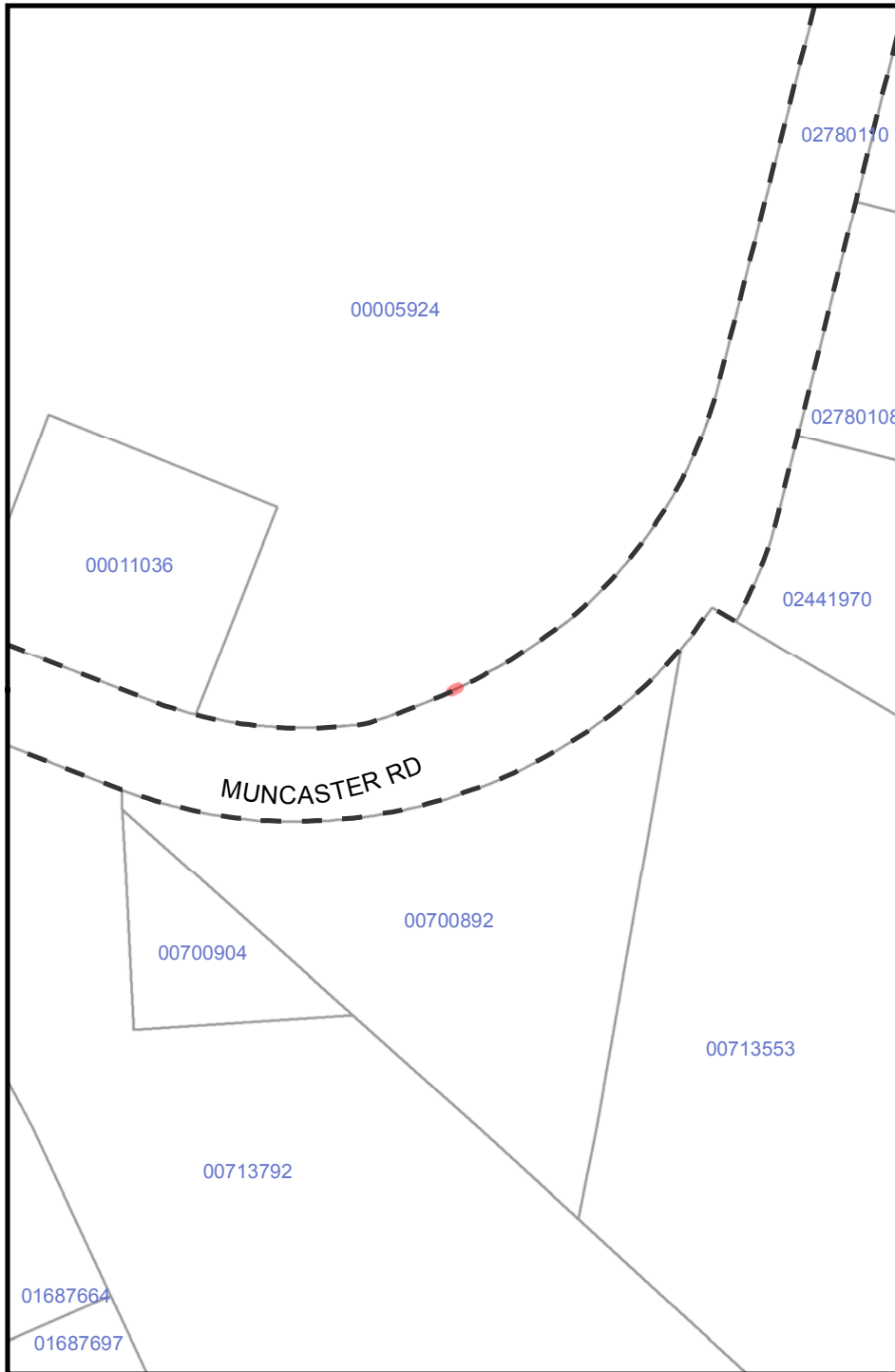
ID: SLIVER-243

Sliver Area: 0.081 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



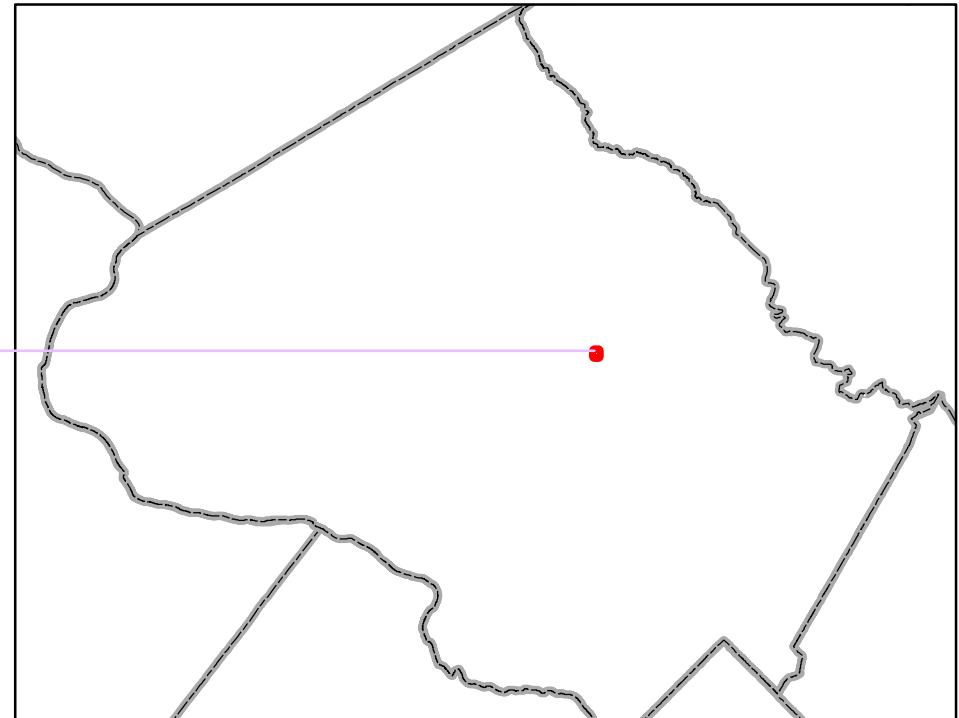
1 inch = 150 feet



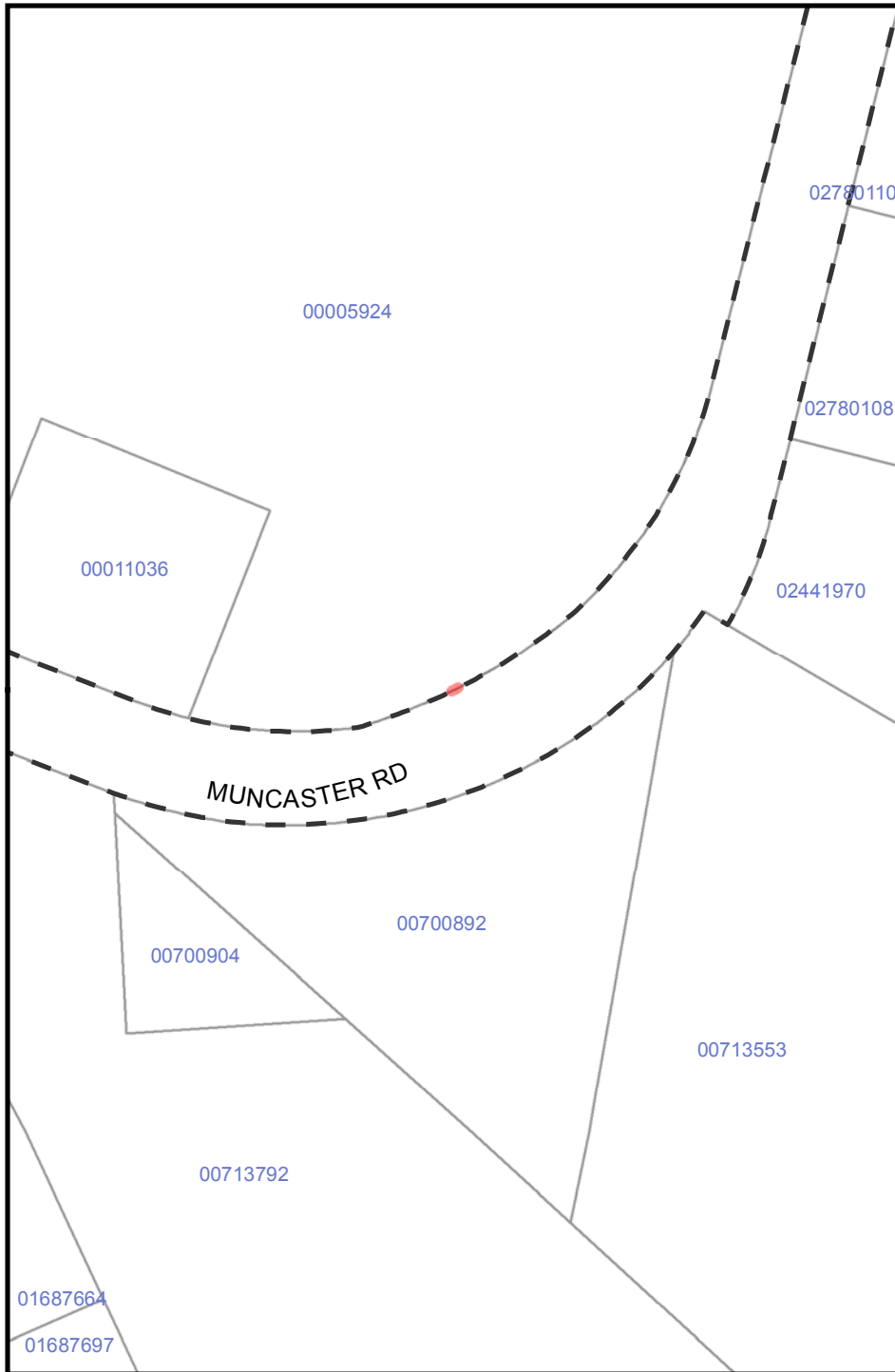
ID: SLIVER-244

Sliver Area: 0.098 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



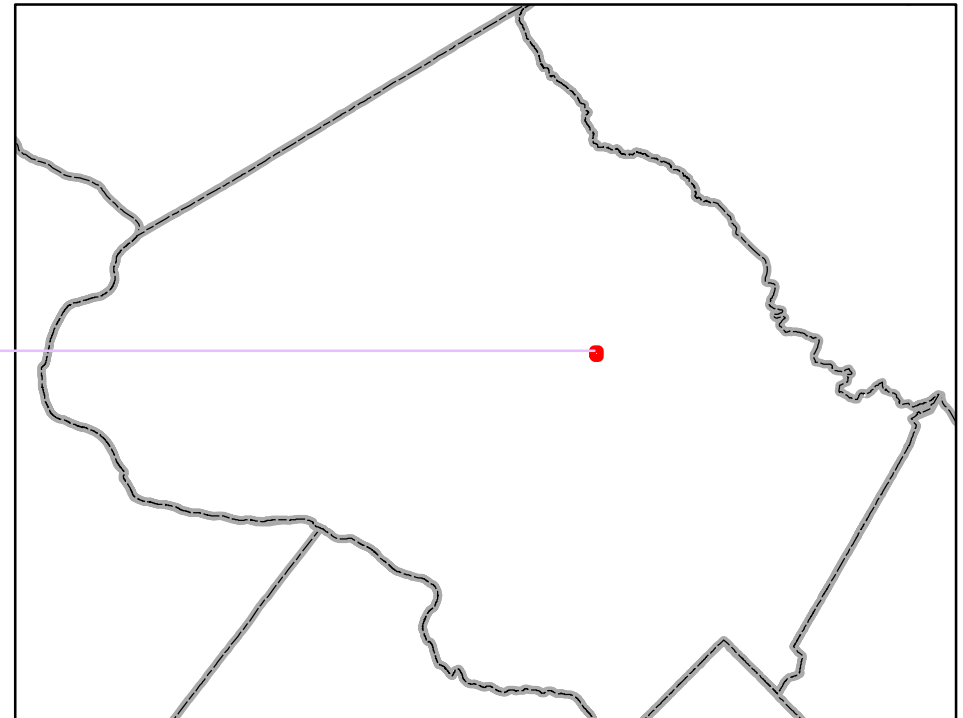
1 inch = 150 feet



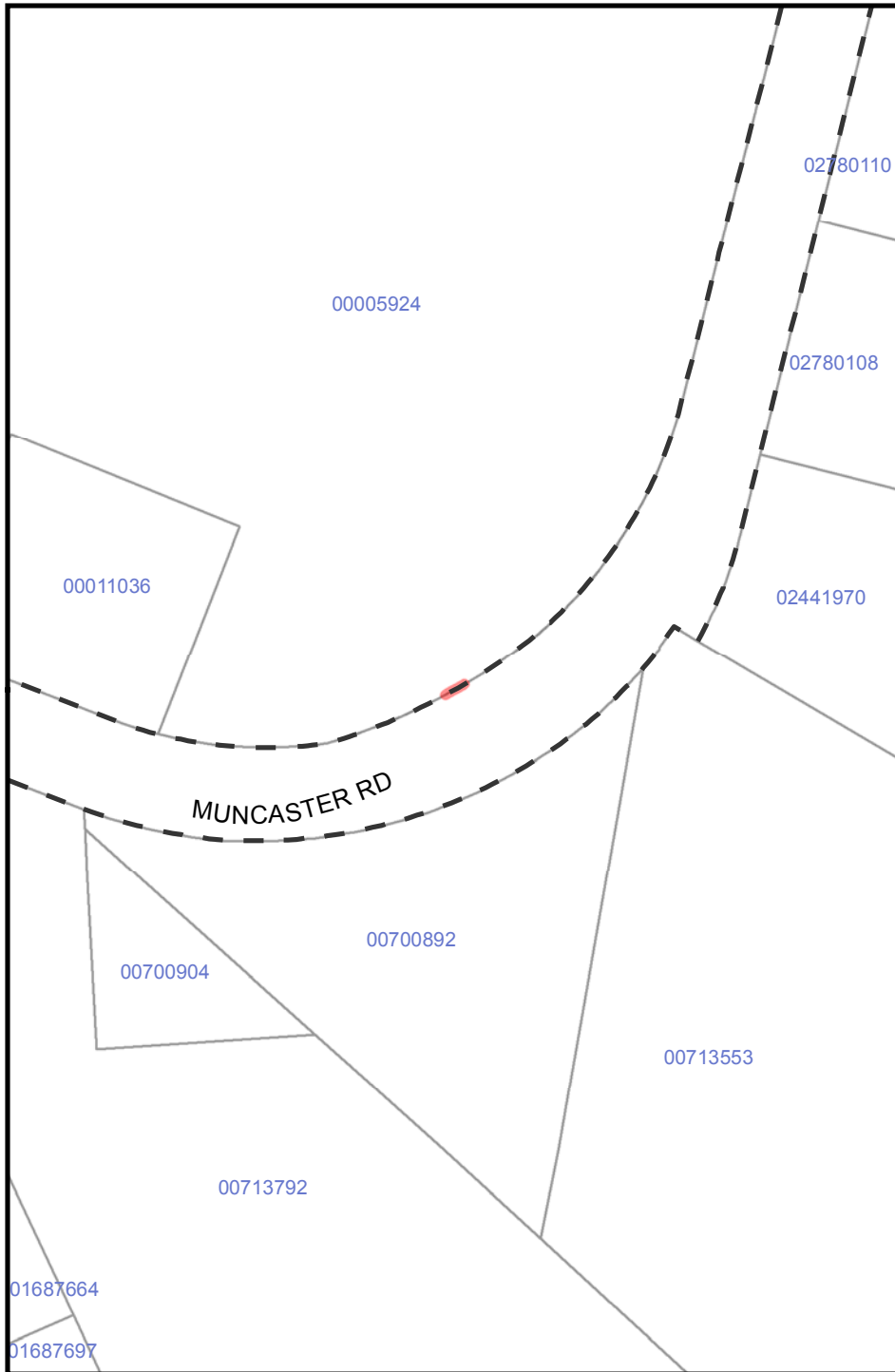
ID: SLIVER-245

Sliver Area: 0.085 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



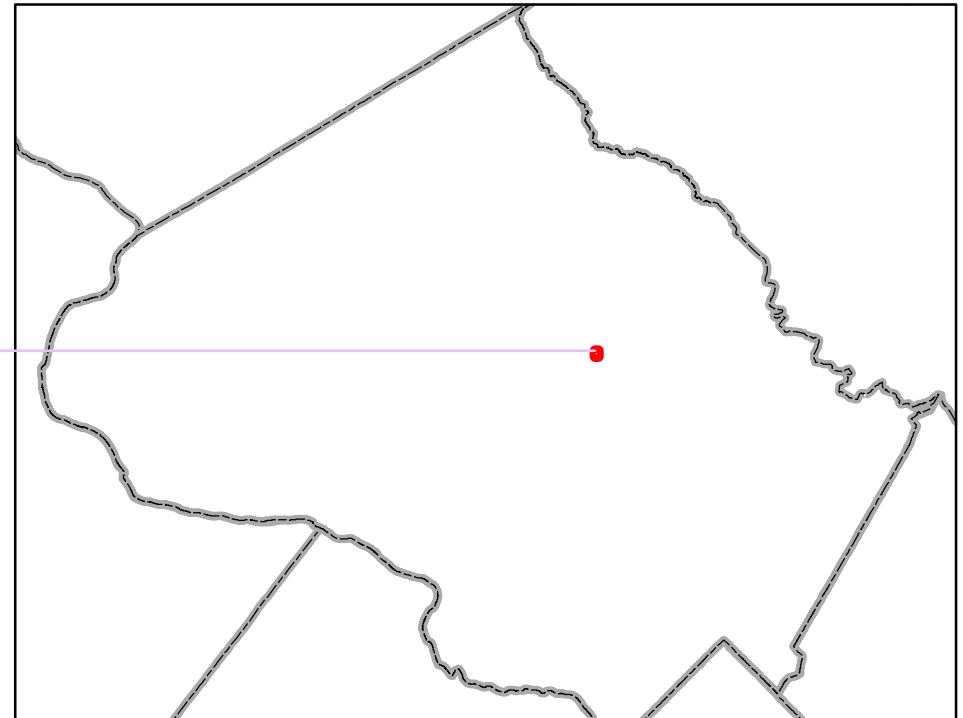
1 inch = 150 feet



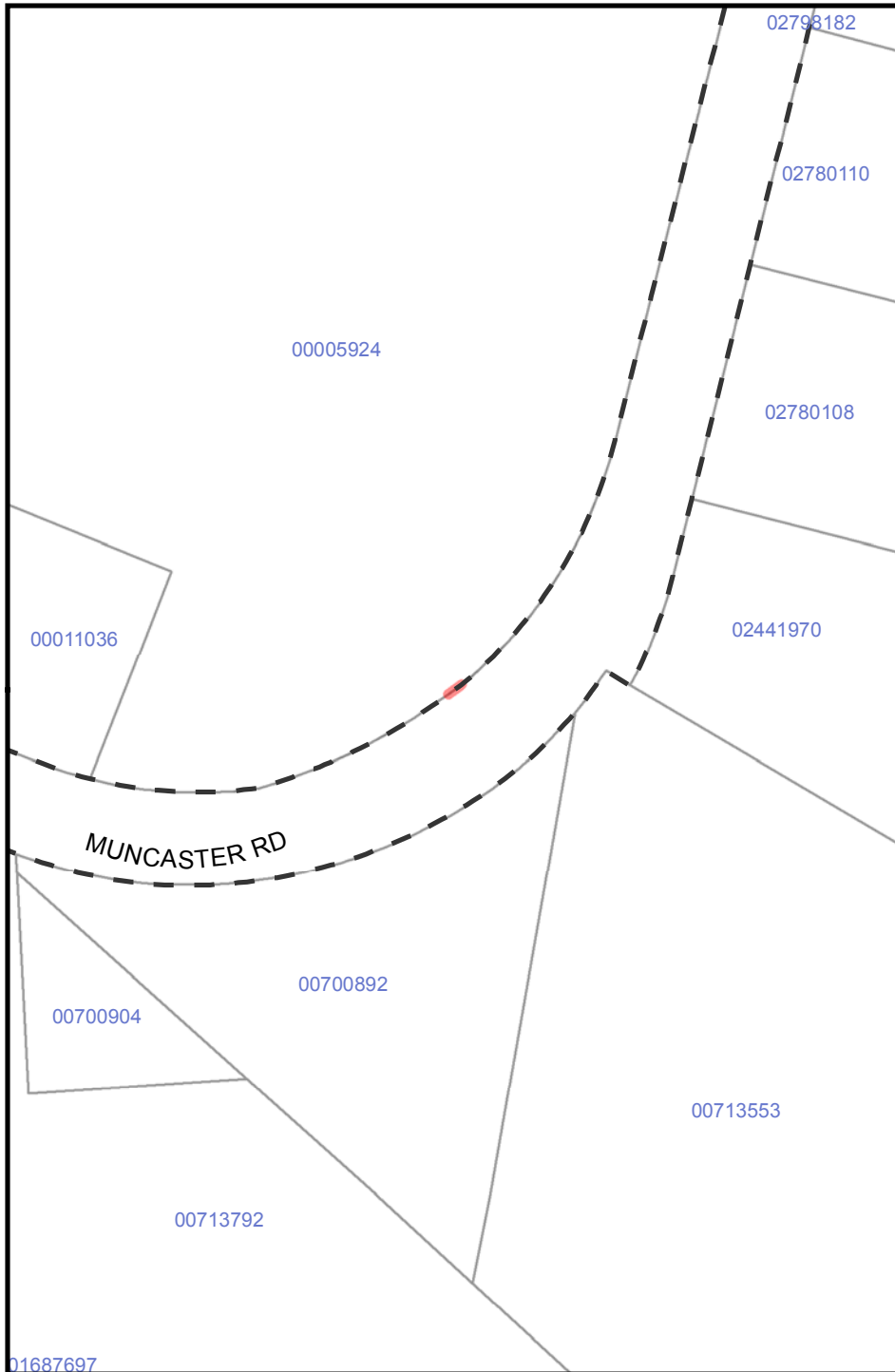
ID: SLIVER-246

Sliver Area: 1.445 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



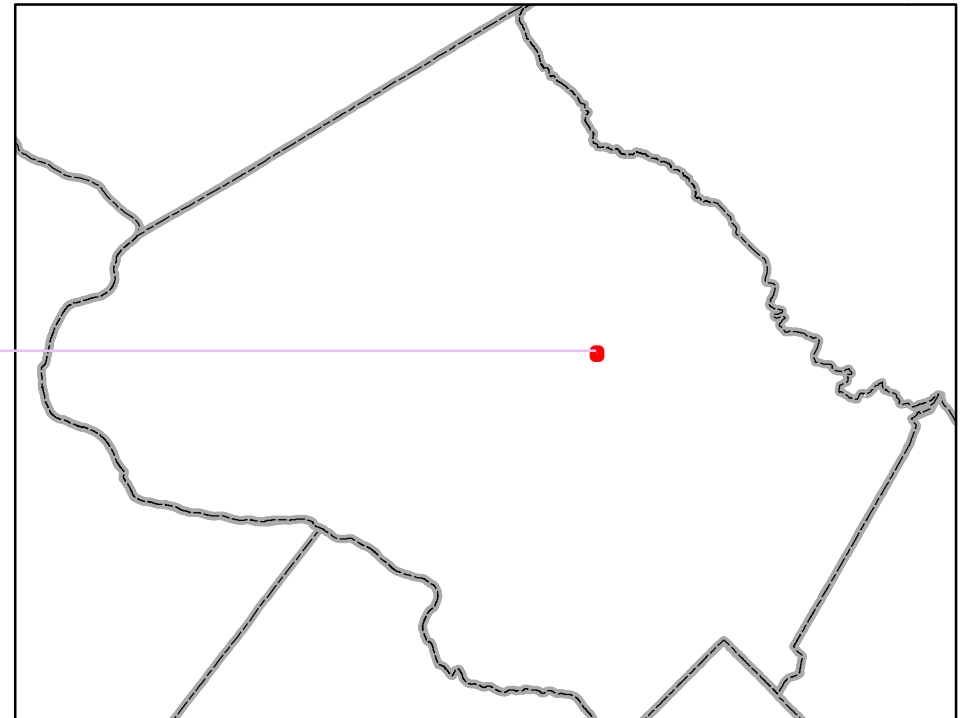
1 inch = 150 feet



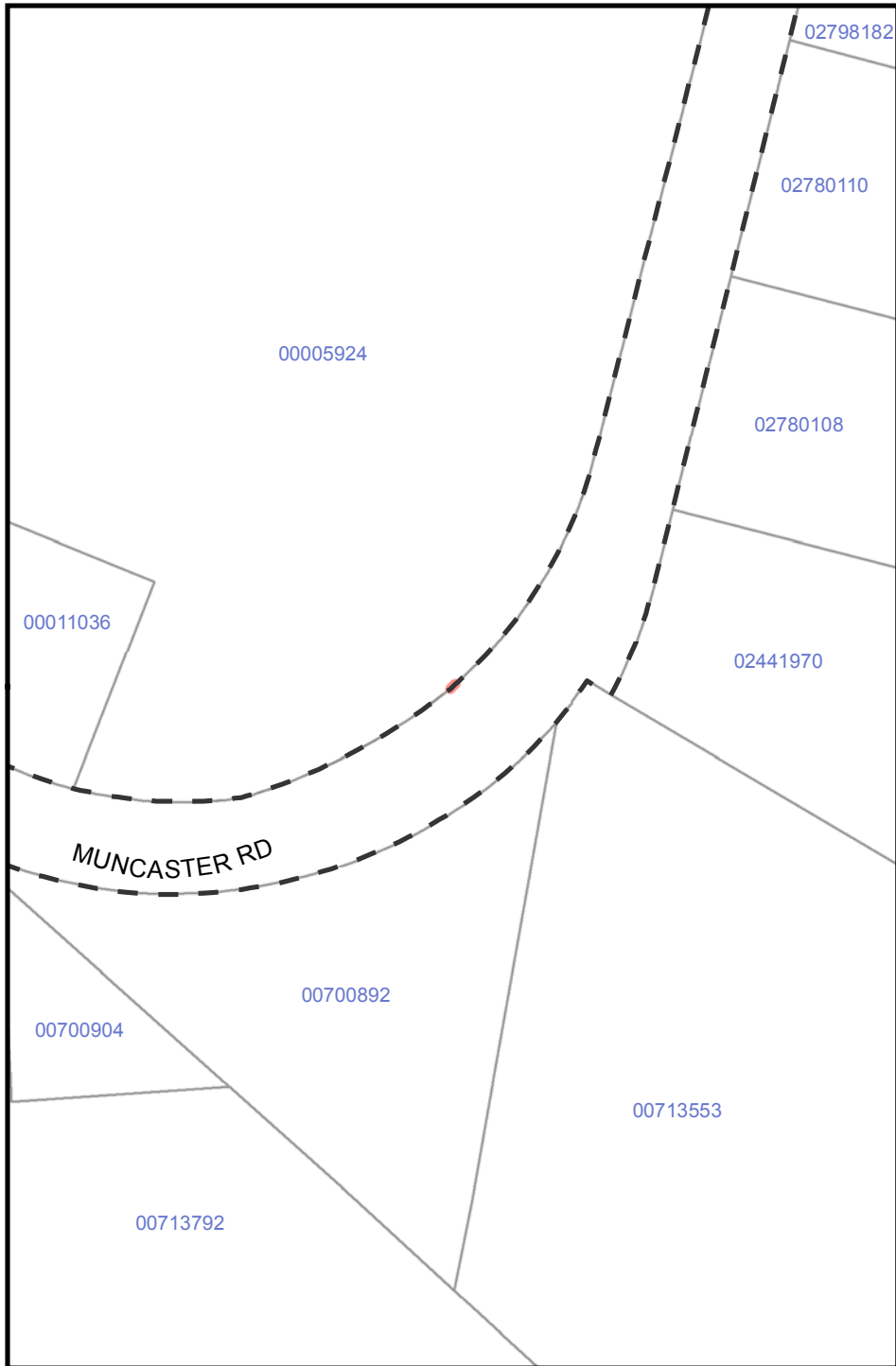
ID: SLIVER-247

Sliver Area: 0.72 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



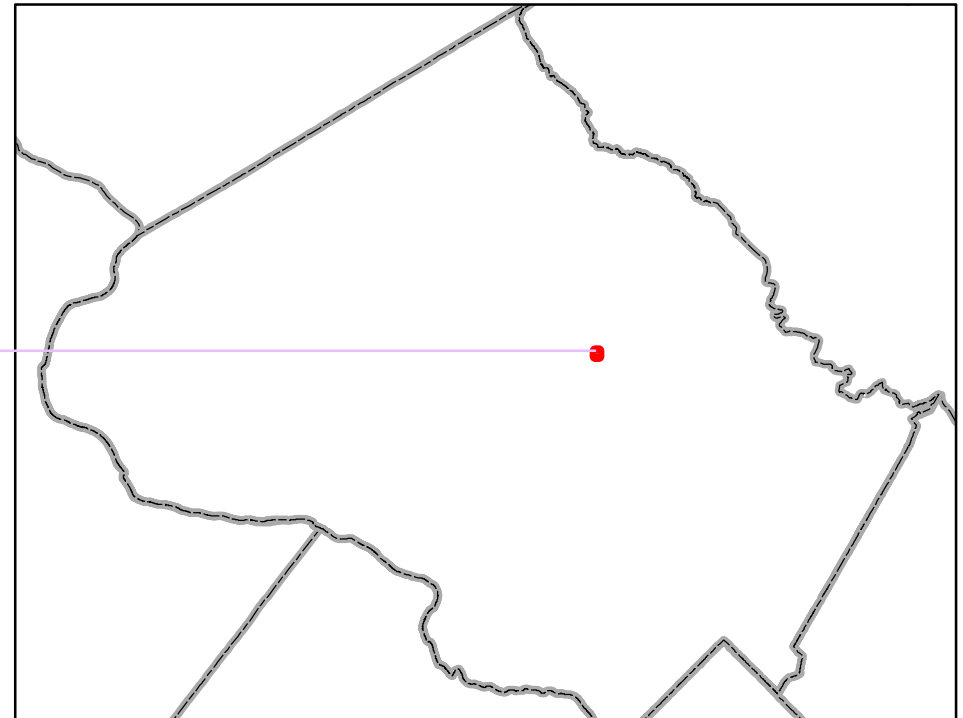
1 inch = 150 feet



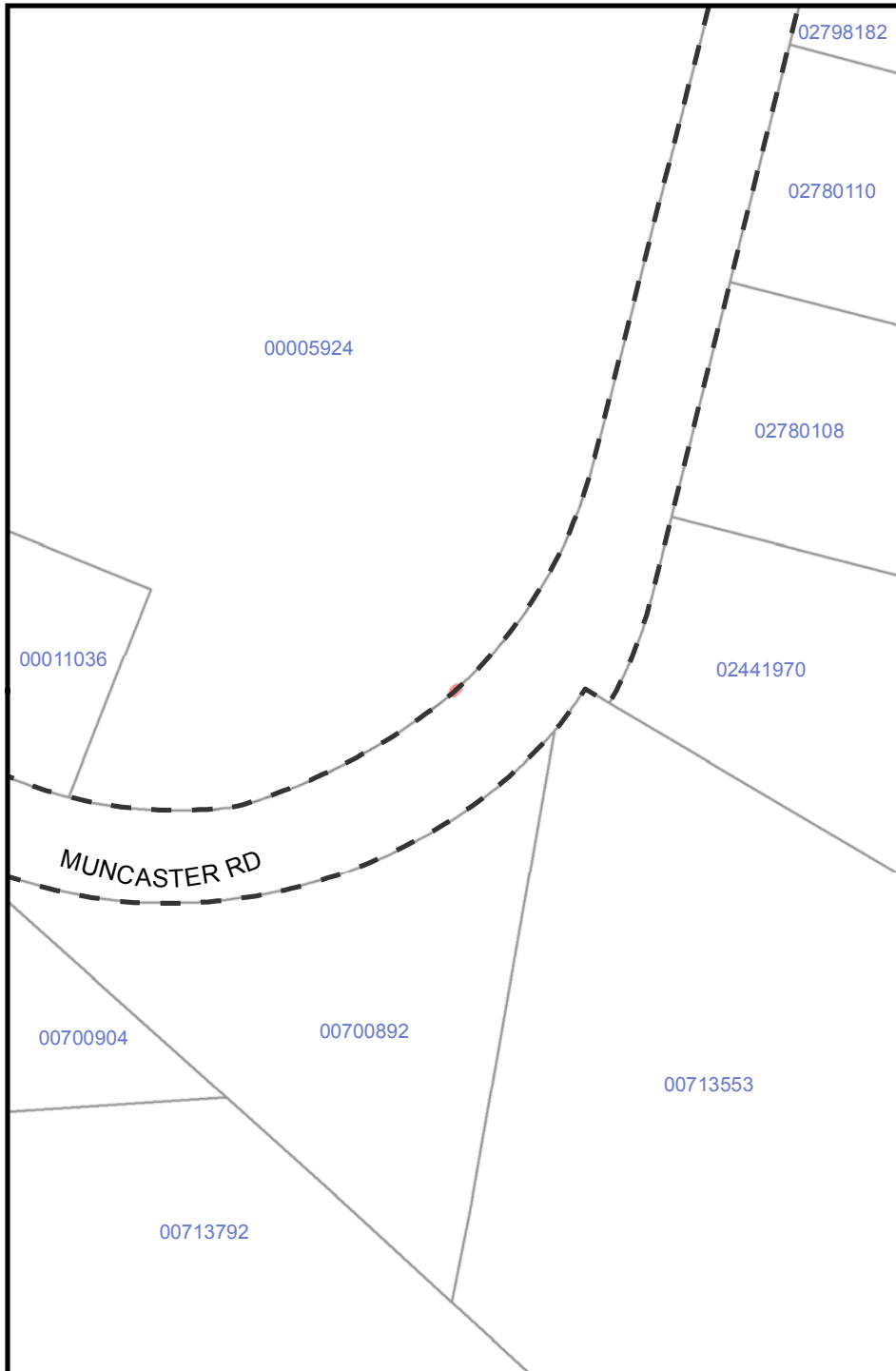
ID: SLIVER-248

Sliver Area: 0.162 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



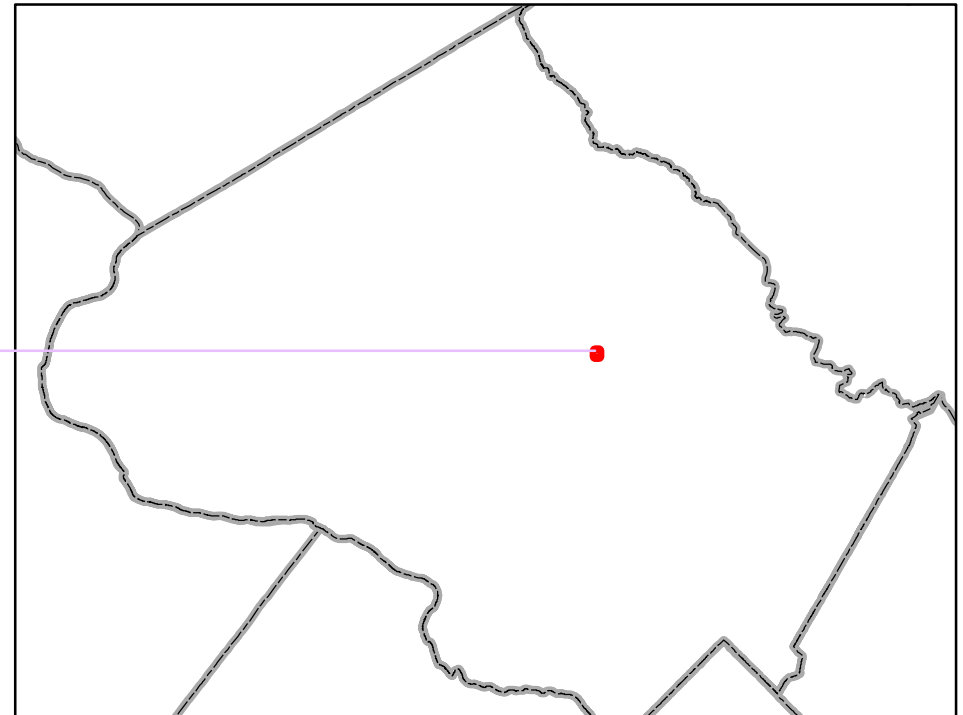
1 inch = 150 feet



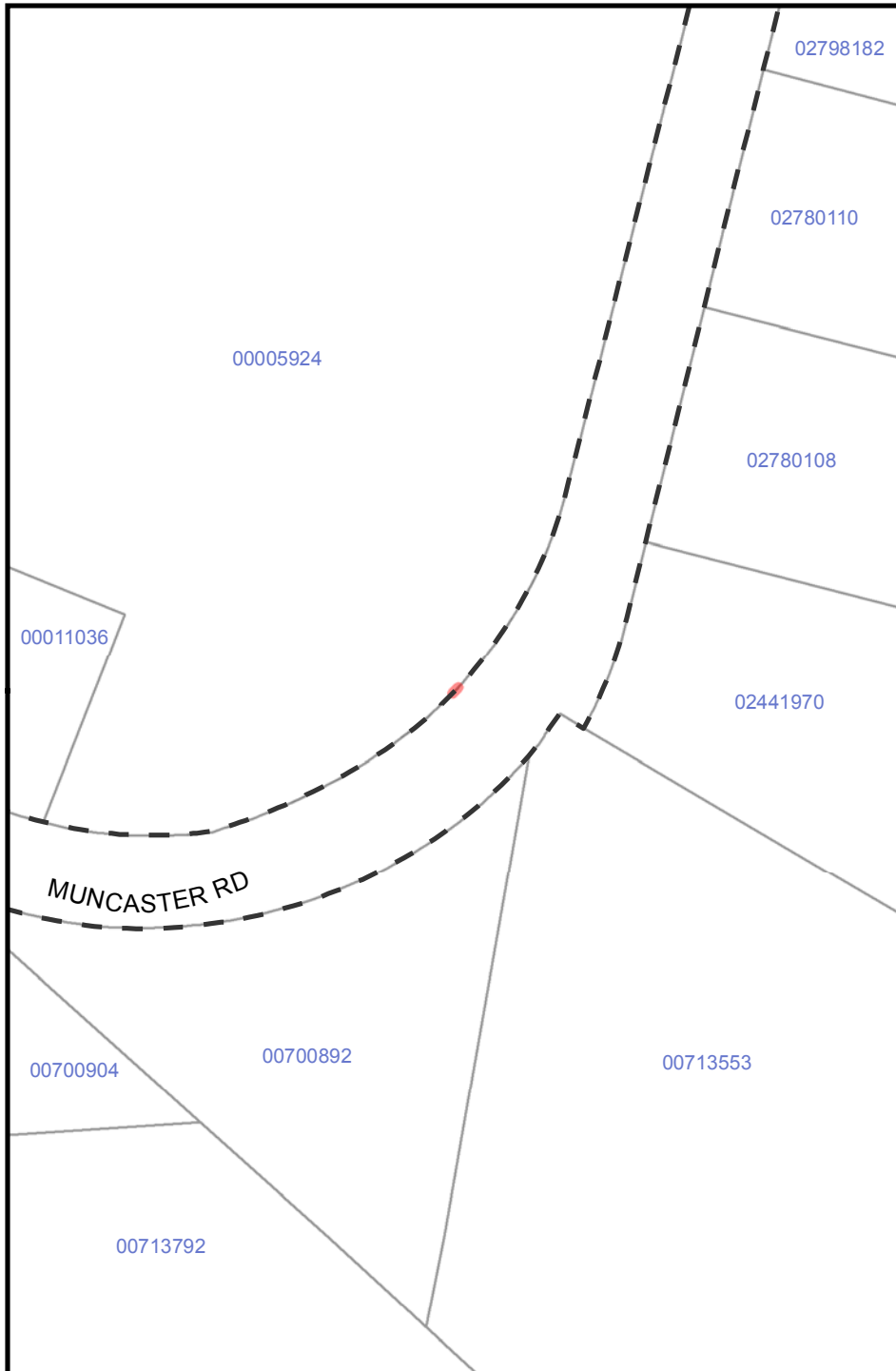
ID: SLIVER-249

Sliver Area: 0.044 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



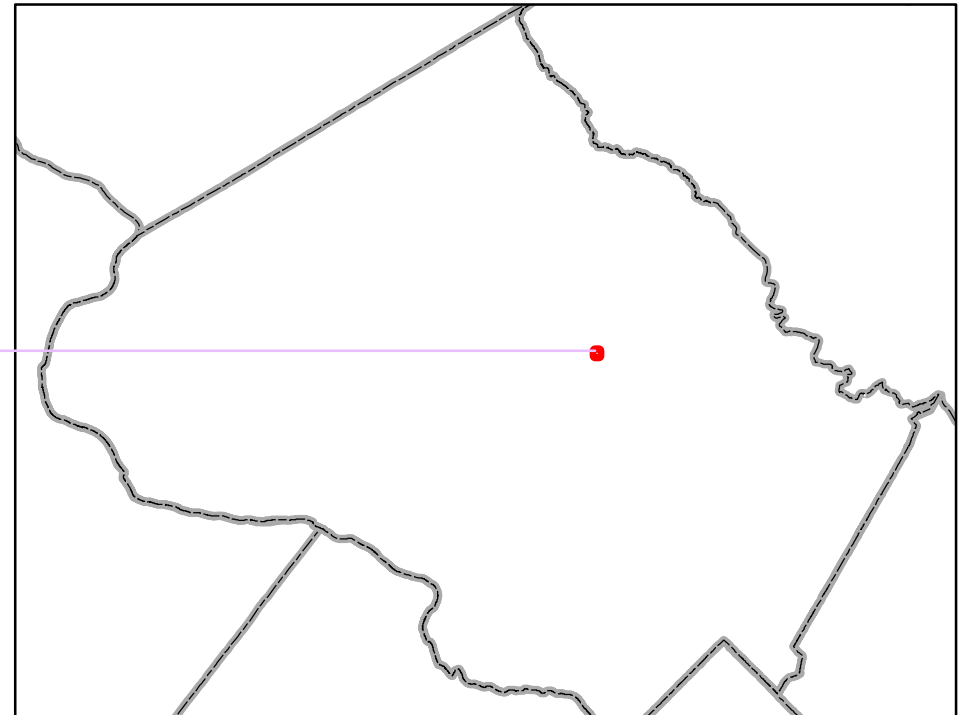
1 inch = 150 feet



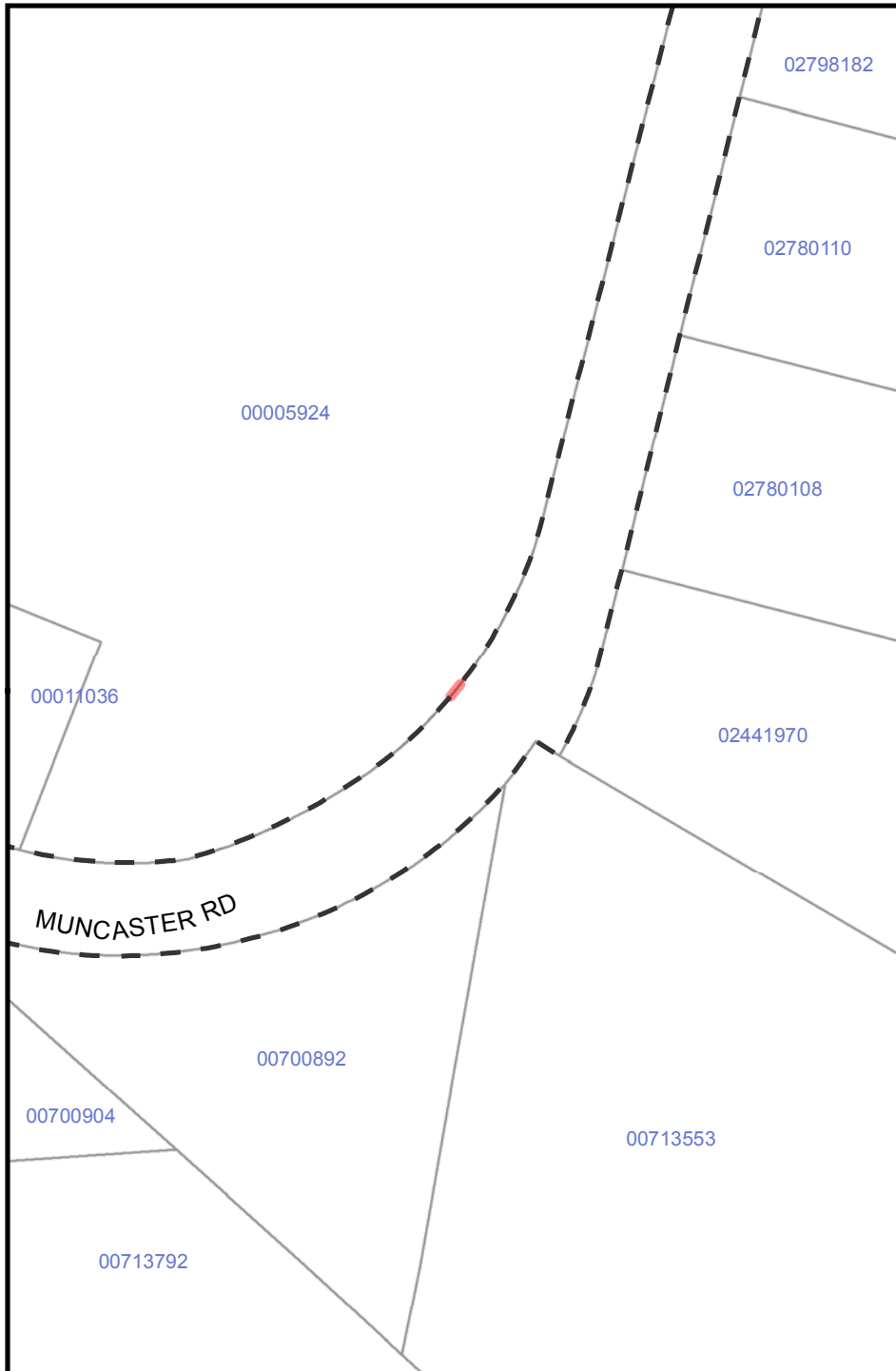
ID: SLIVER-250

Sliver Area: 0.023 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



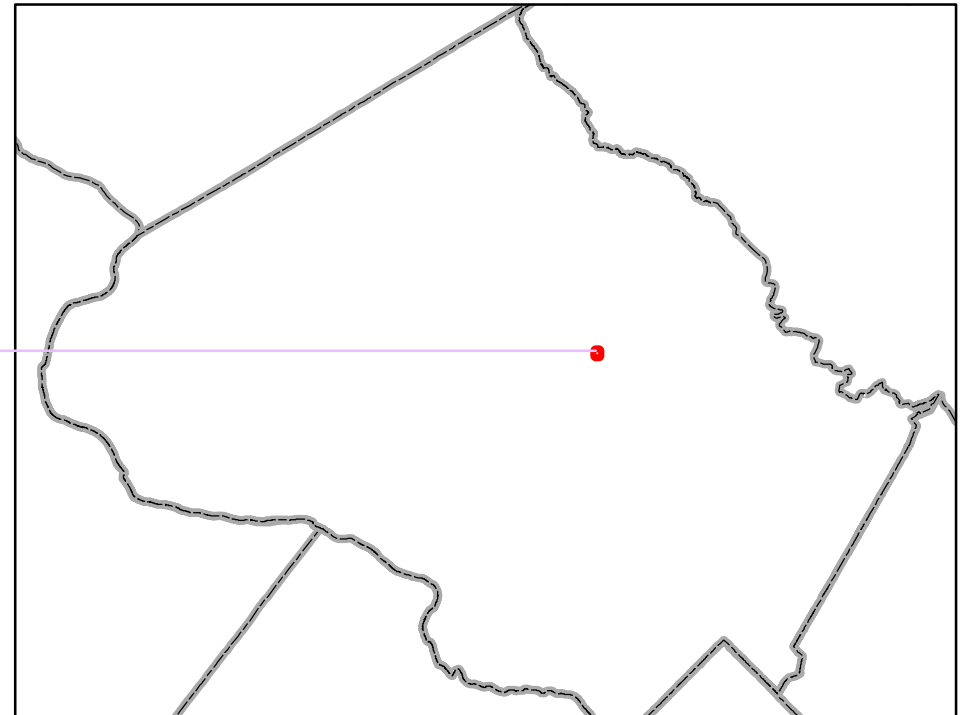
1 inch = 150 feet



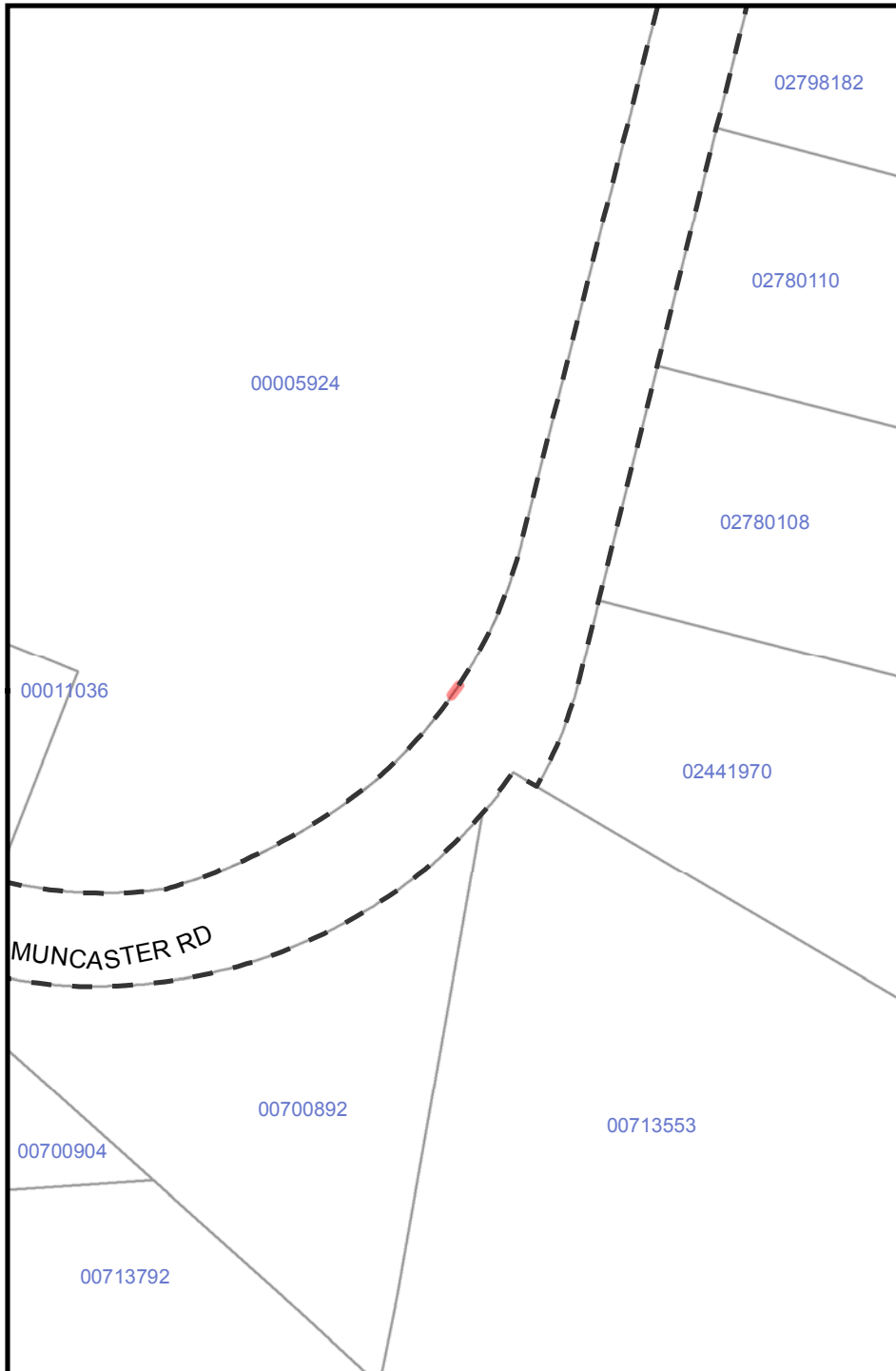
ID: SLIVER-251

Sliver Area: 0.378 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



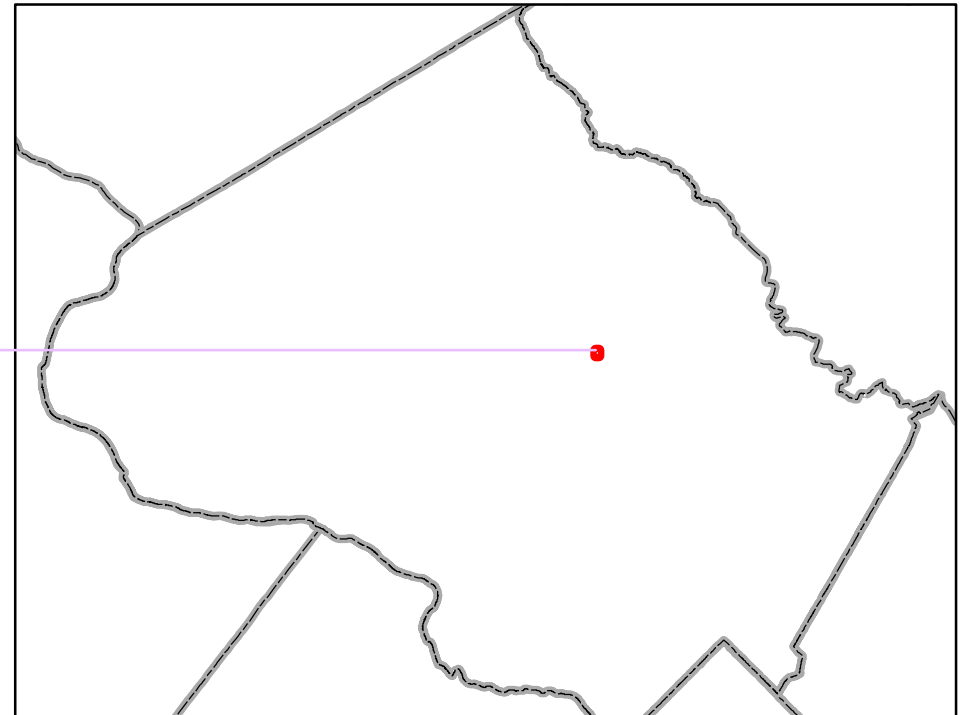
1 inch = 150 feet



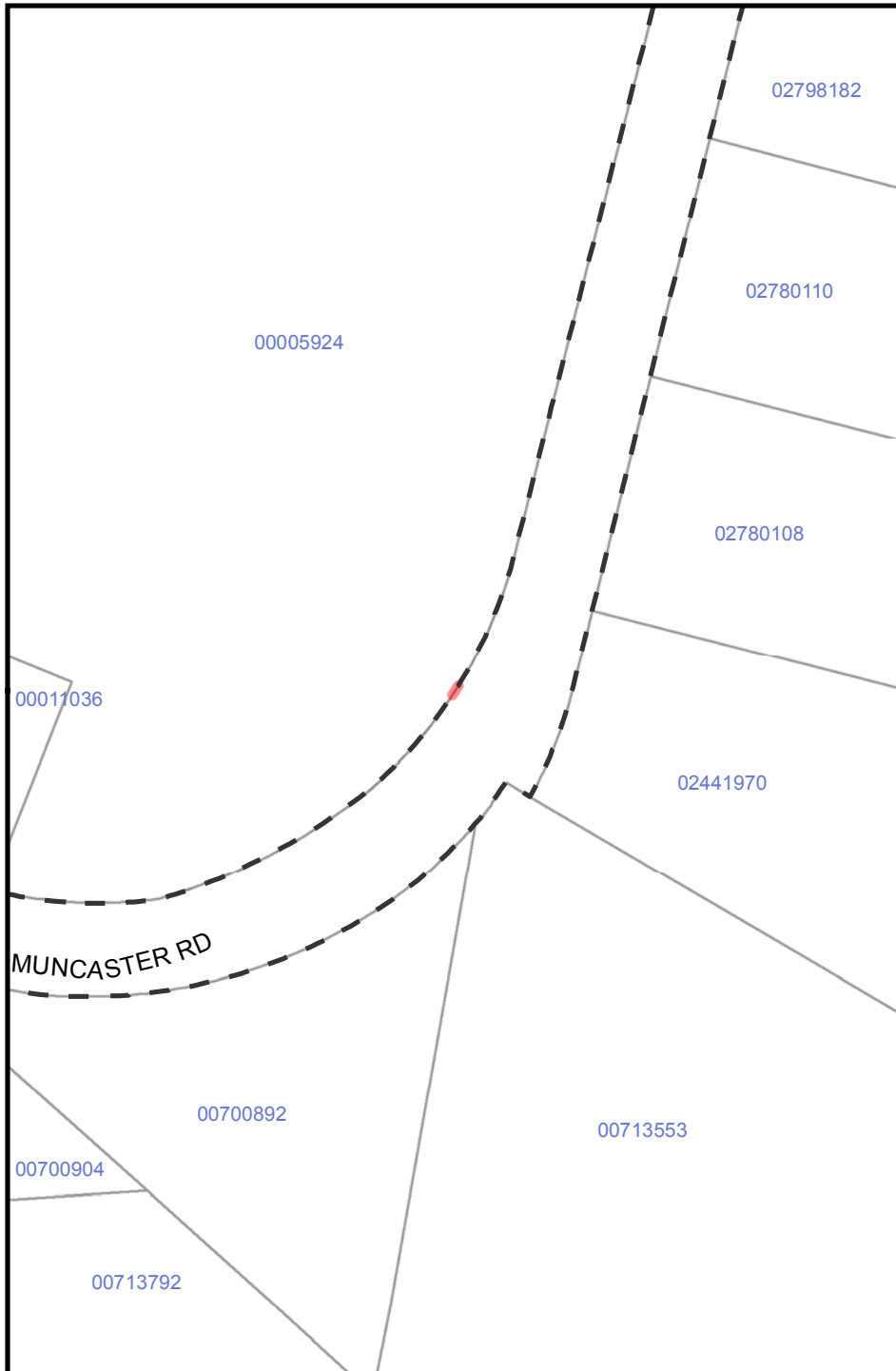
ID: SLIVER-252

Sliver Area: 0.195 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



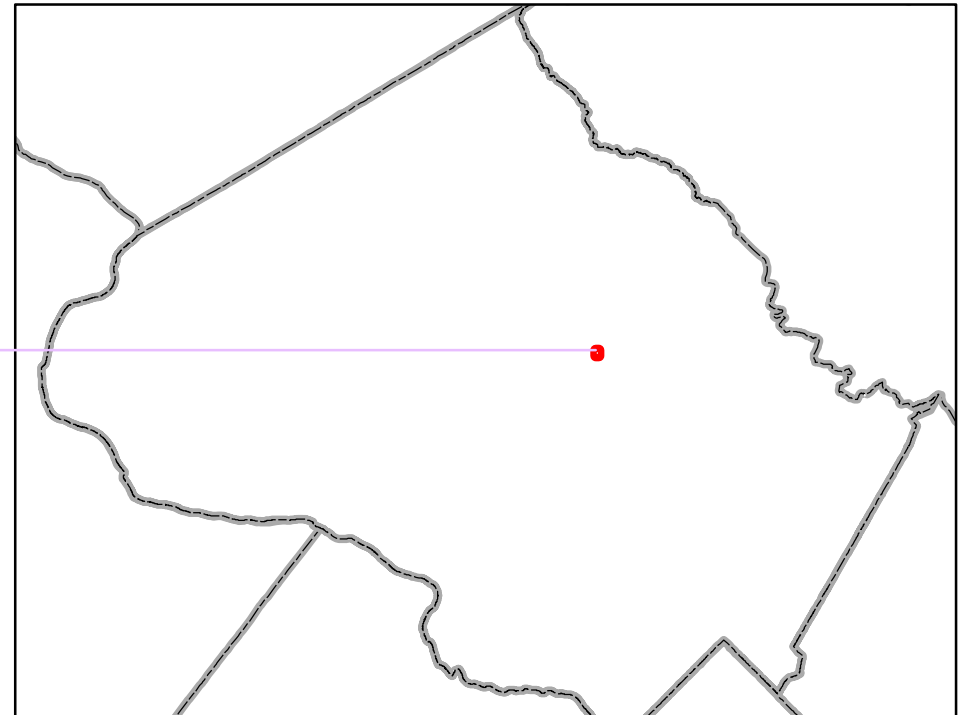
1 inch = 150 feet



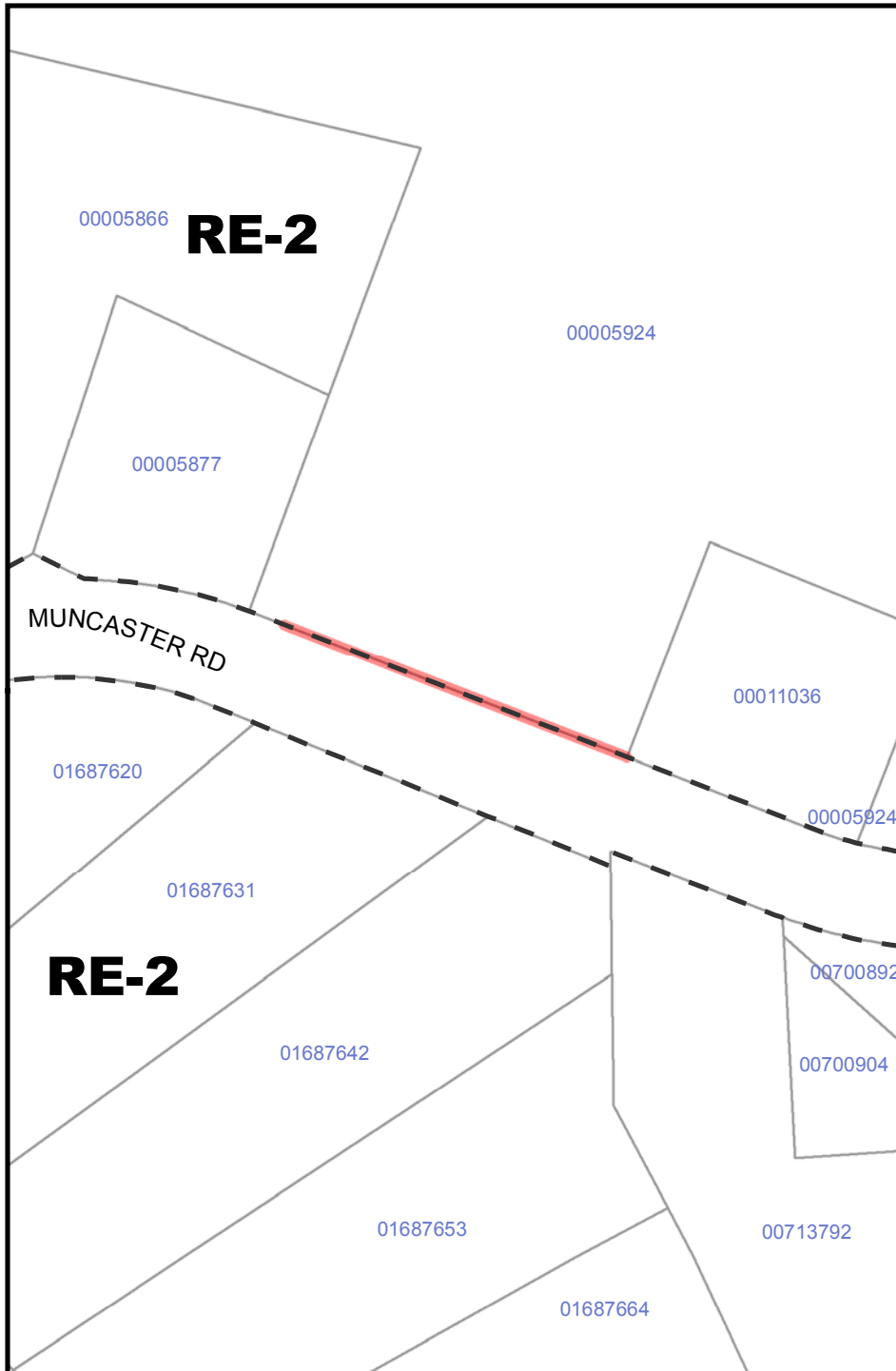
ID: SLIVER-253

Sliver Area: 0.186 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



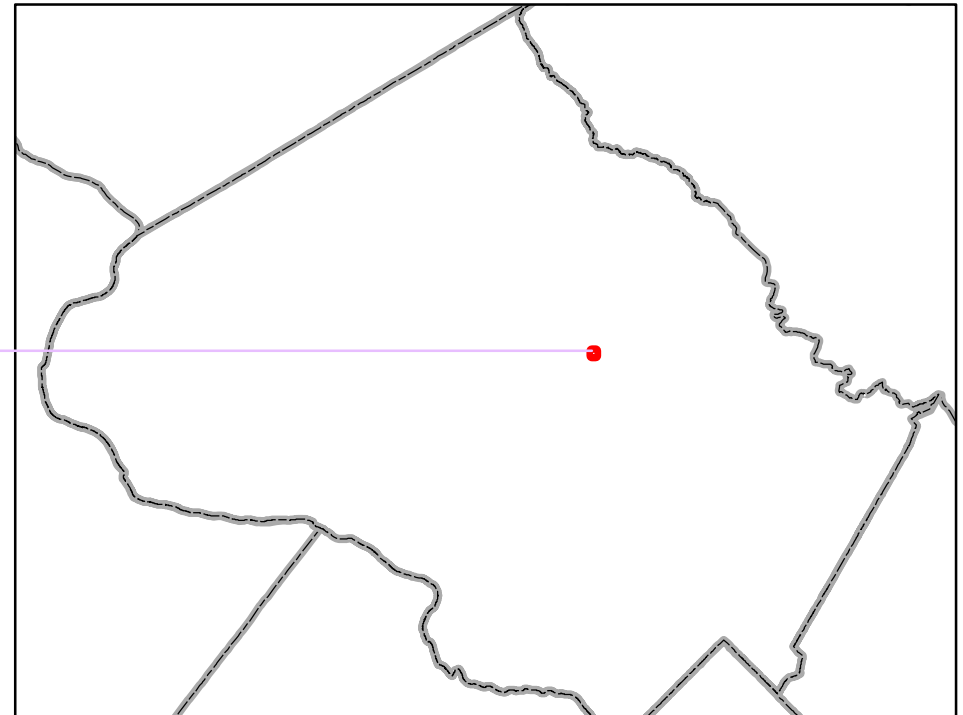
1 inch = 150 feet



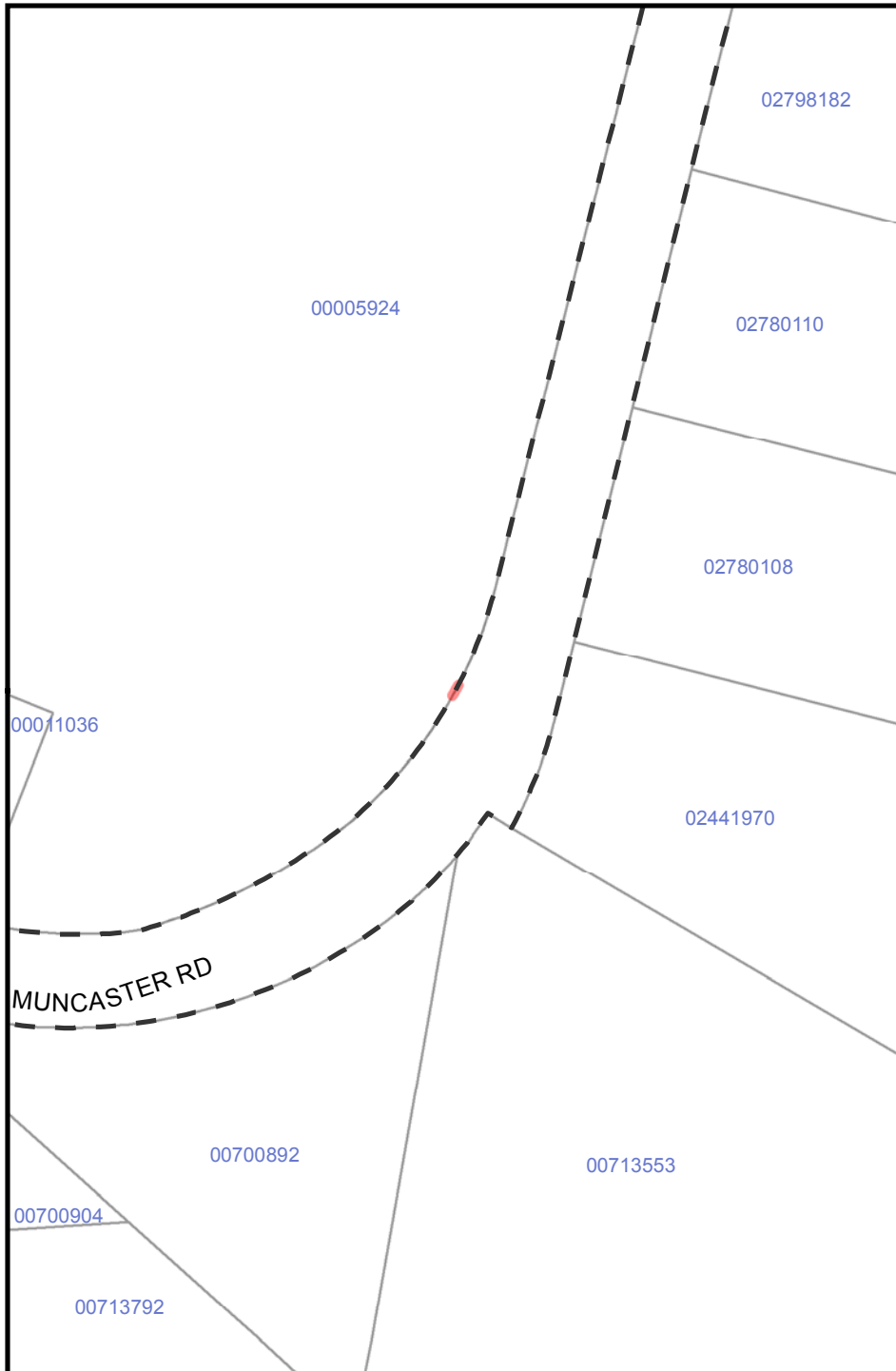
ID: SLIVER-254

Sliver Area: 44.715 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



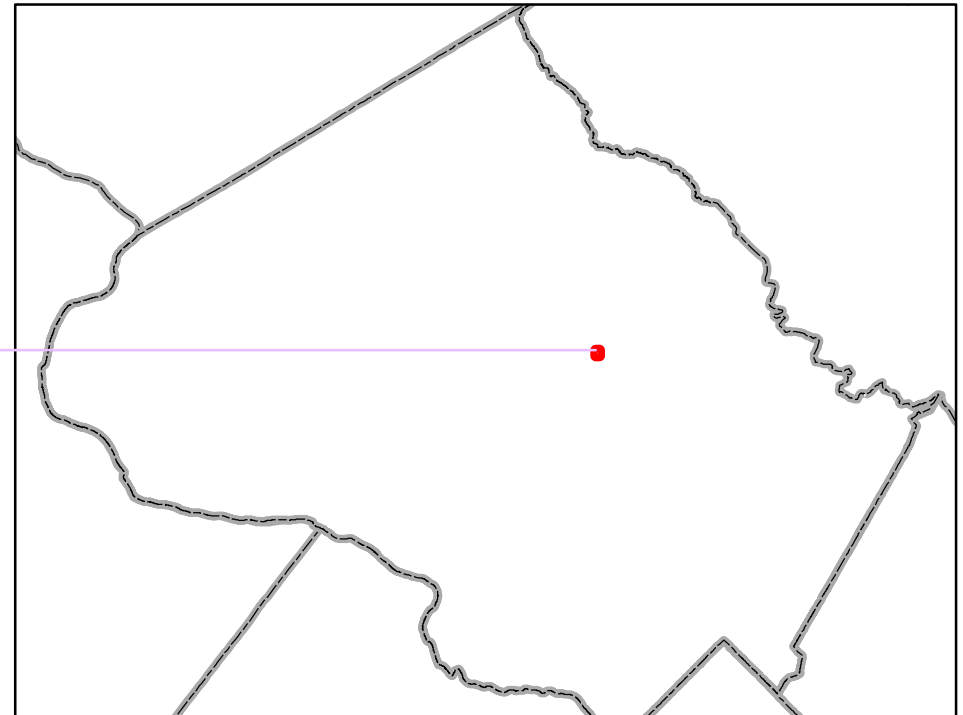
1 inch = 150 feet



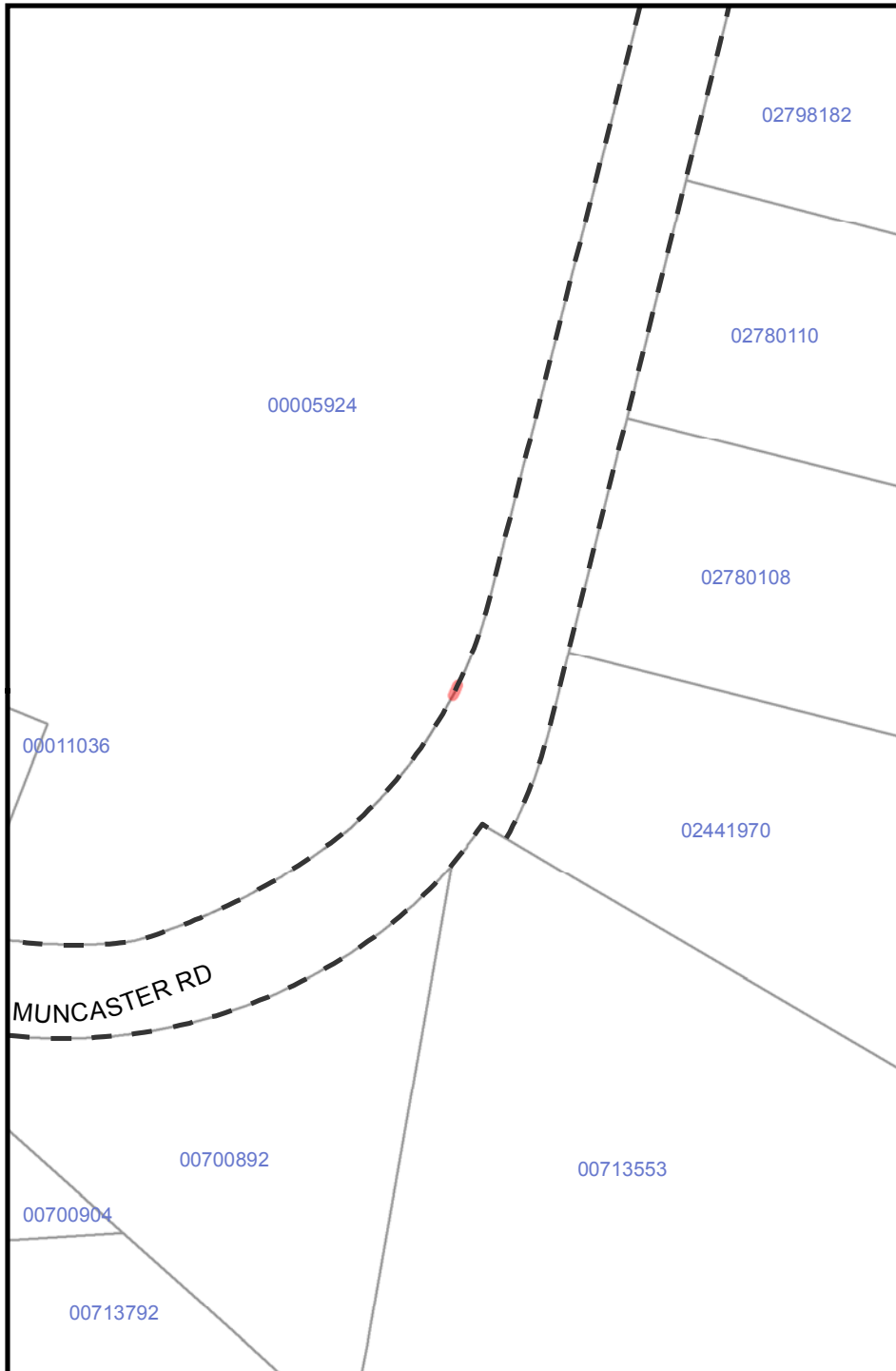
ID: SLIVER-255

Sliver Area: 0.197 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



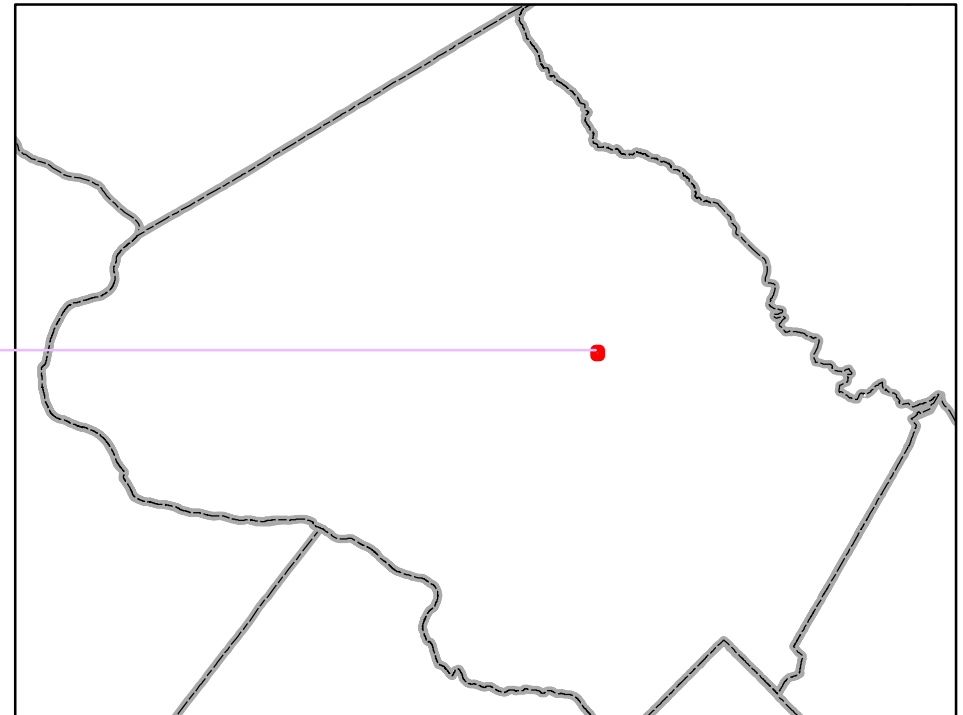
1 inch = 150 feet



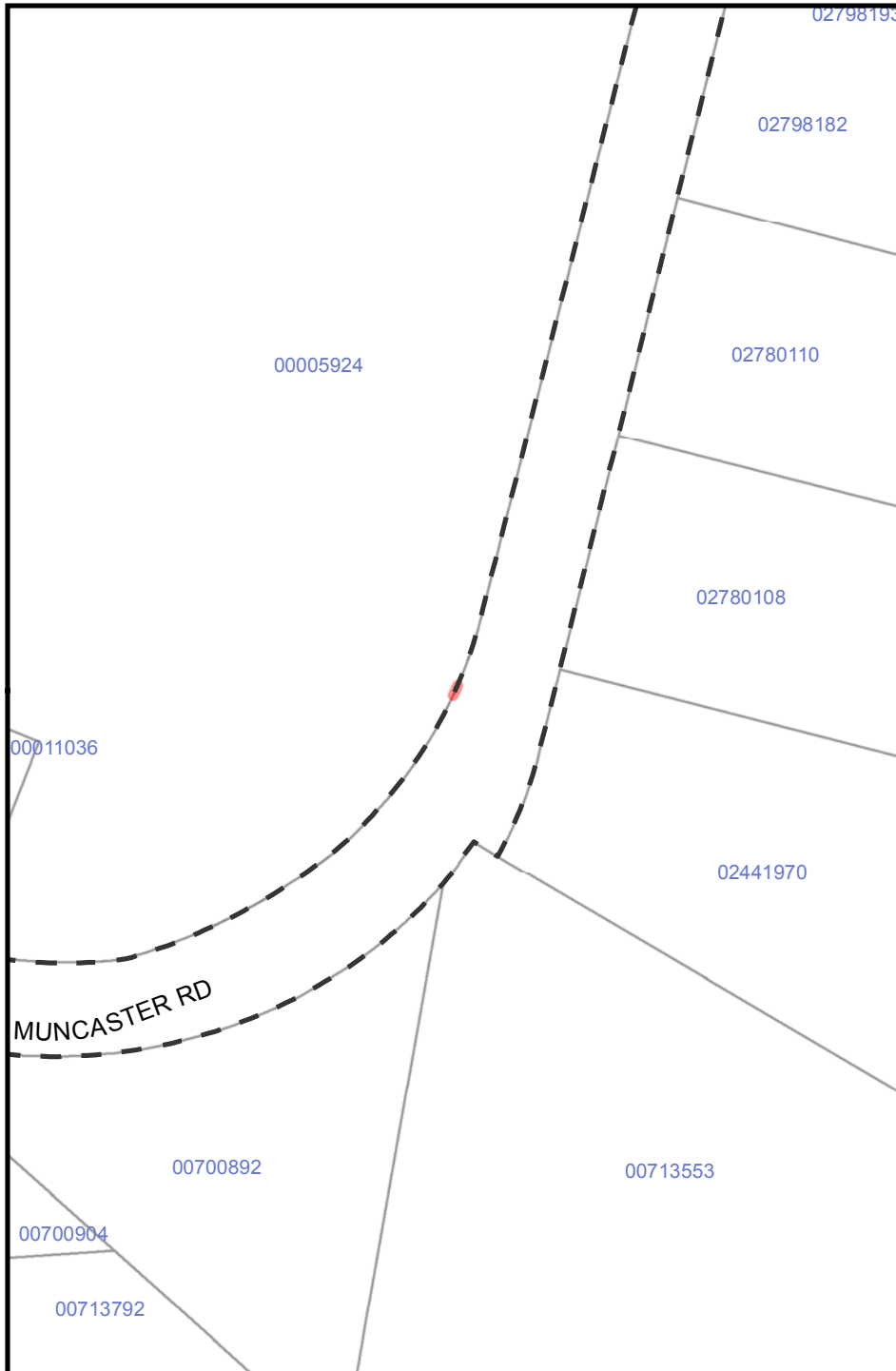
ID: SLIVER-256

Sliver Area: 0.186 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



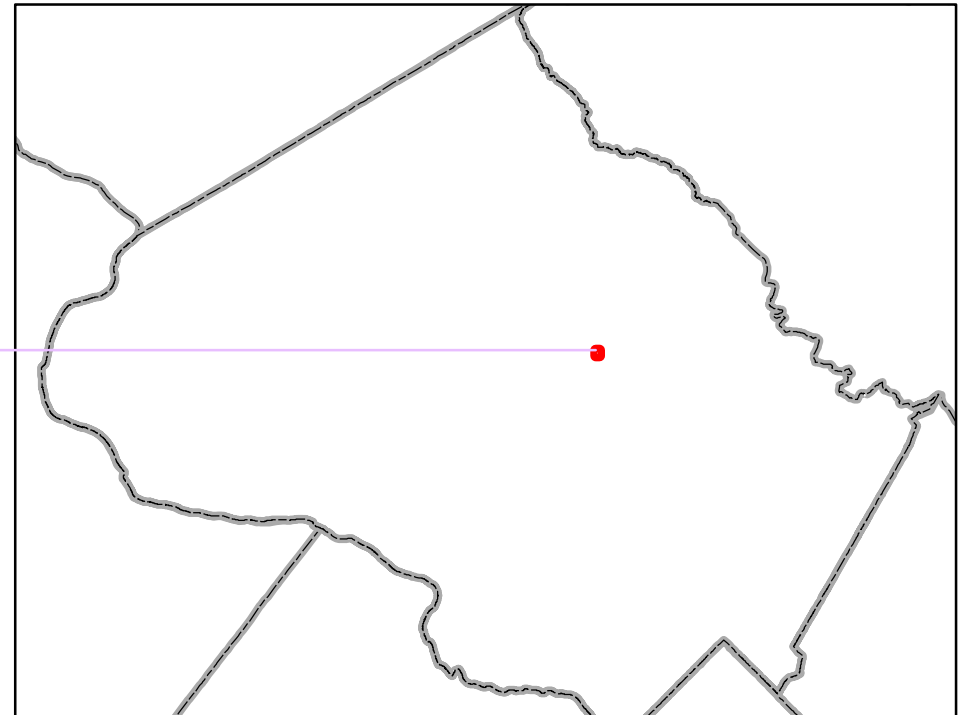
1 inch = 150 feet



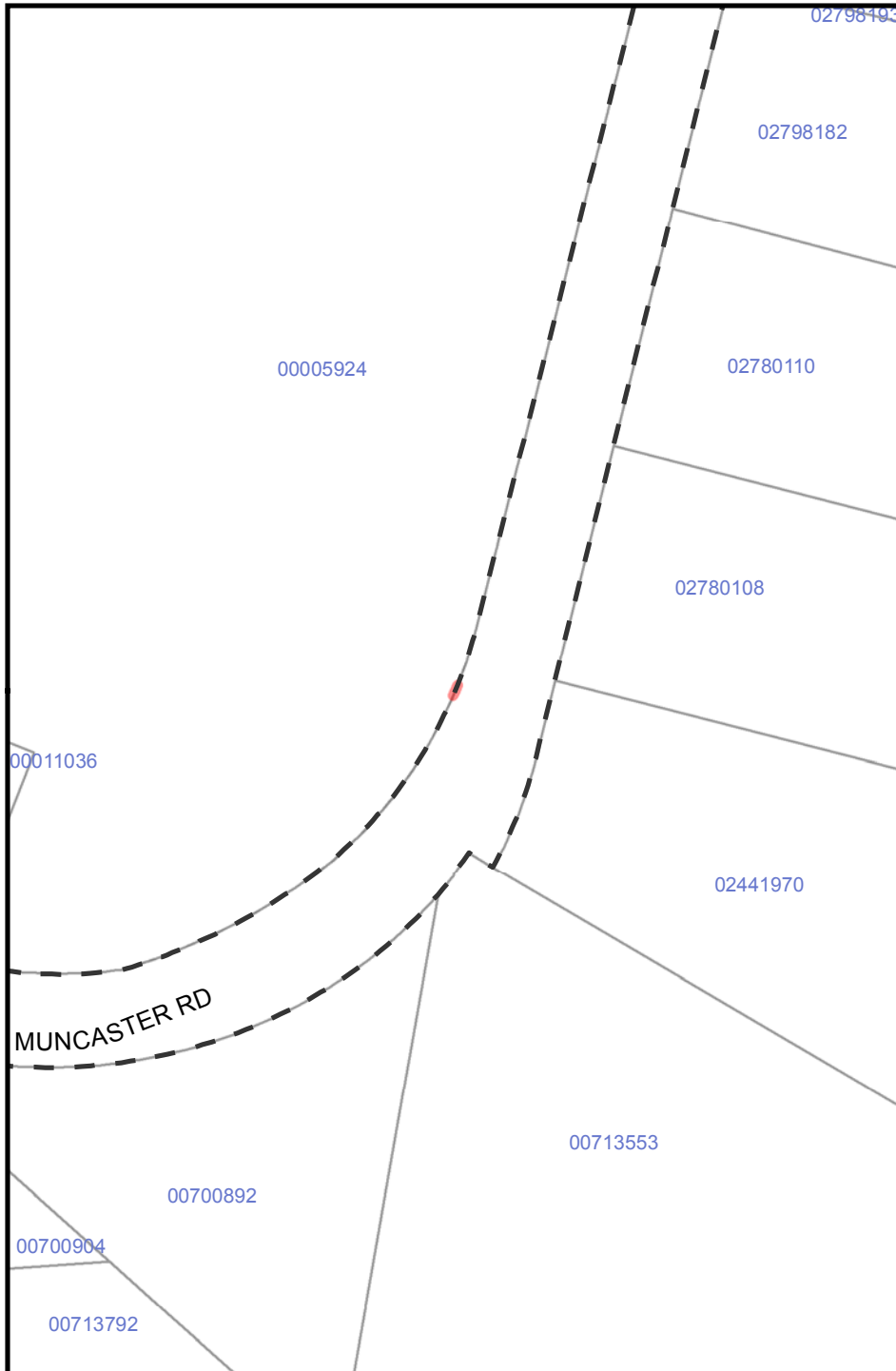
ID: SLIVER-257

Sliver Area: 0.175 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



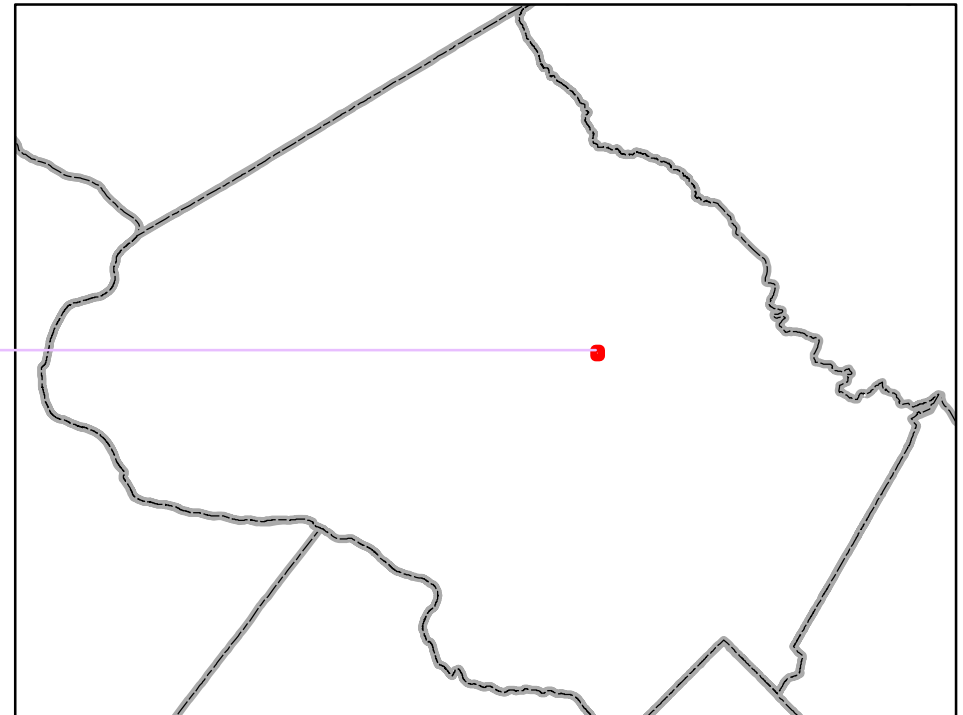
1 inch = 150 feet



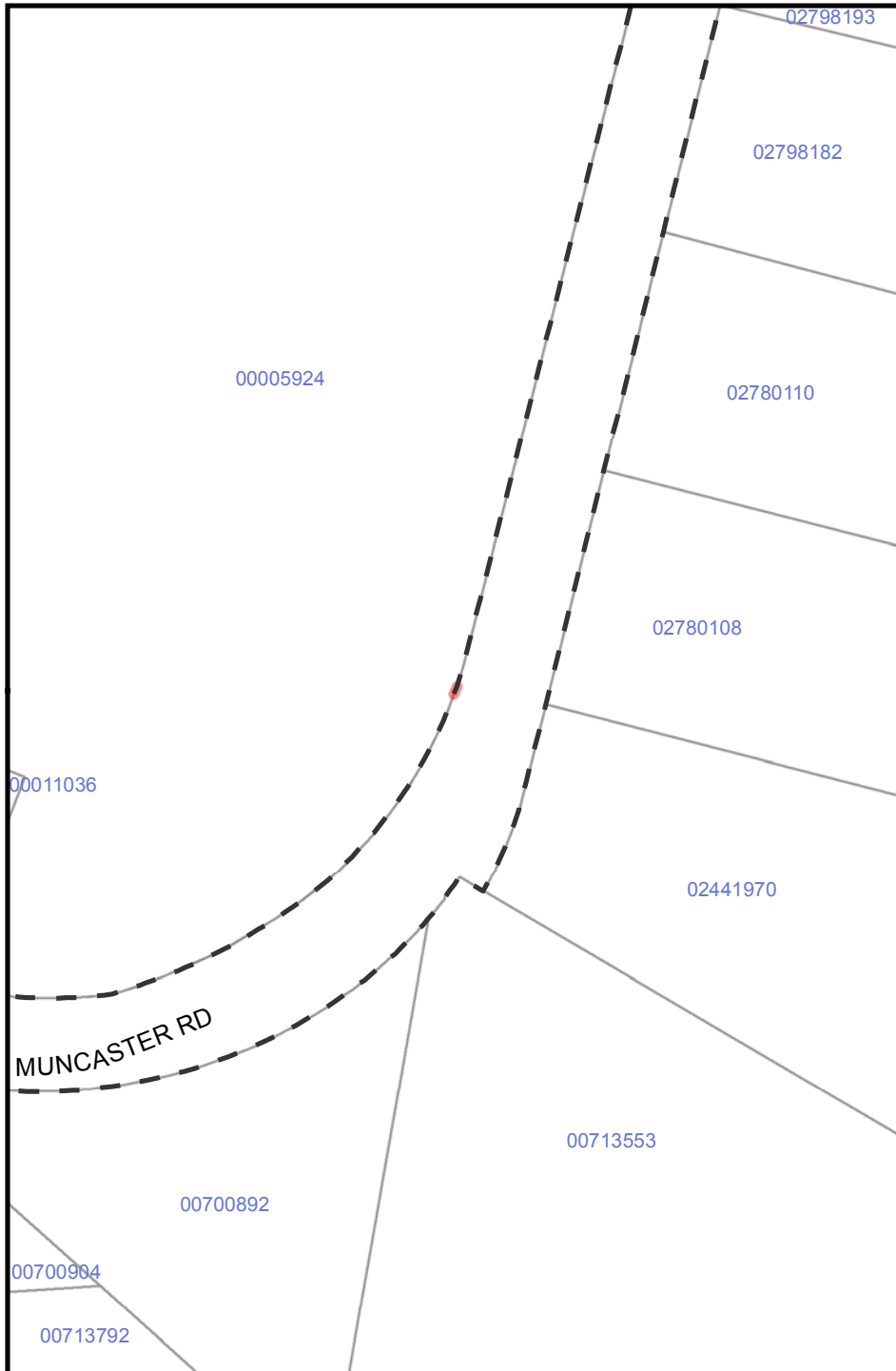
ID: SLIVER-258

Sliver Area: 0.199 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



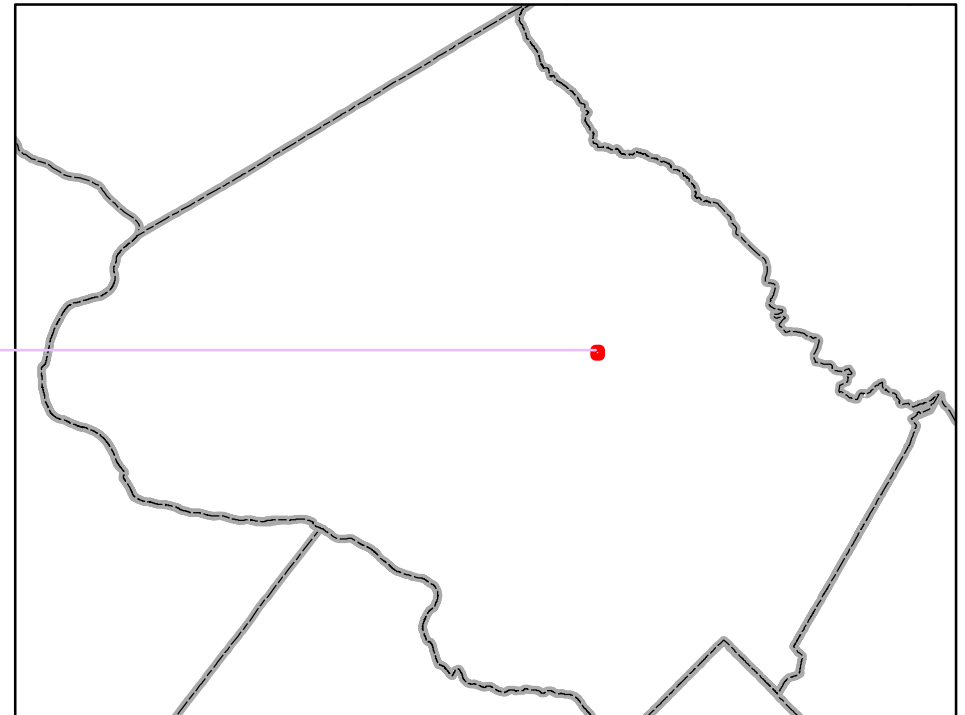
1 inch = 150 feet



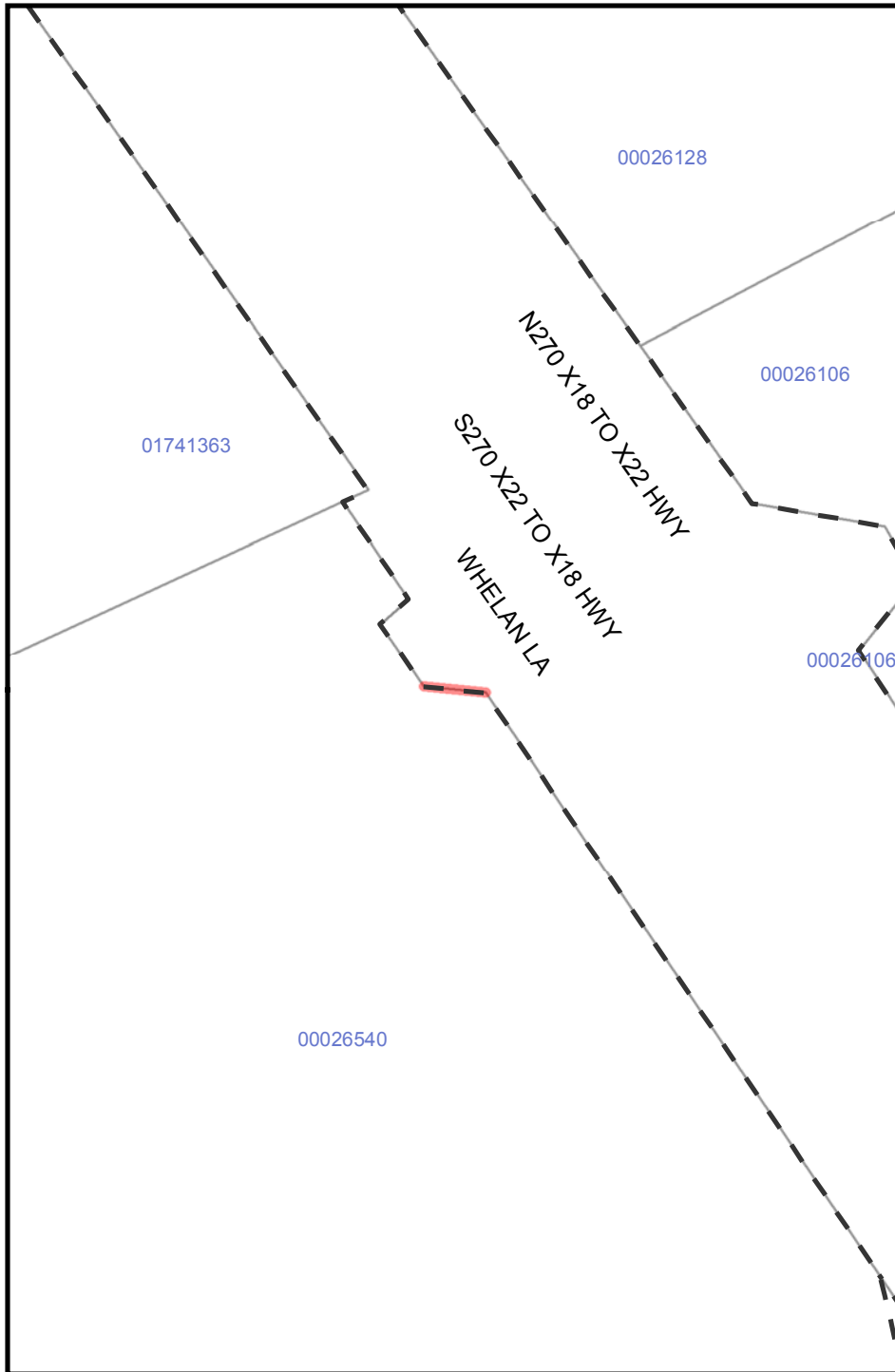
ID: SLIVER-259

Sliver Area: 0.055 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



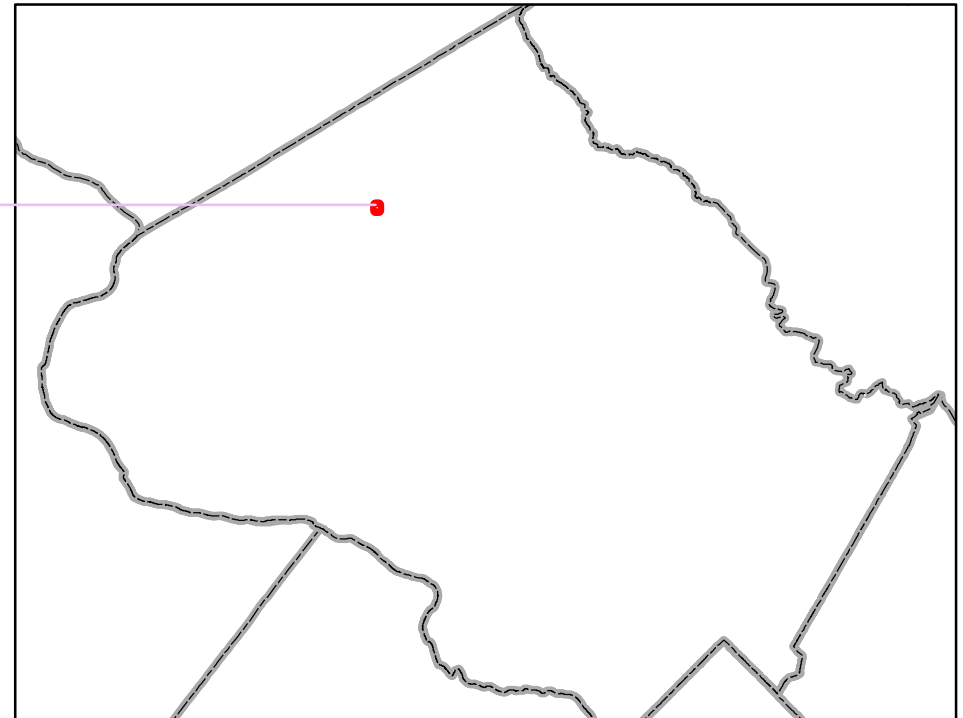
1 inch = 150 feet



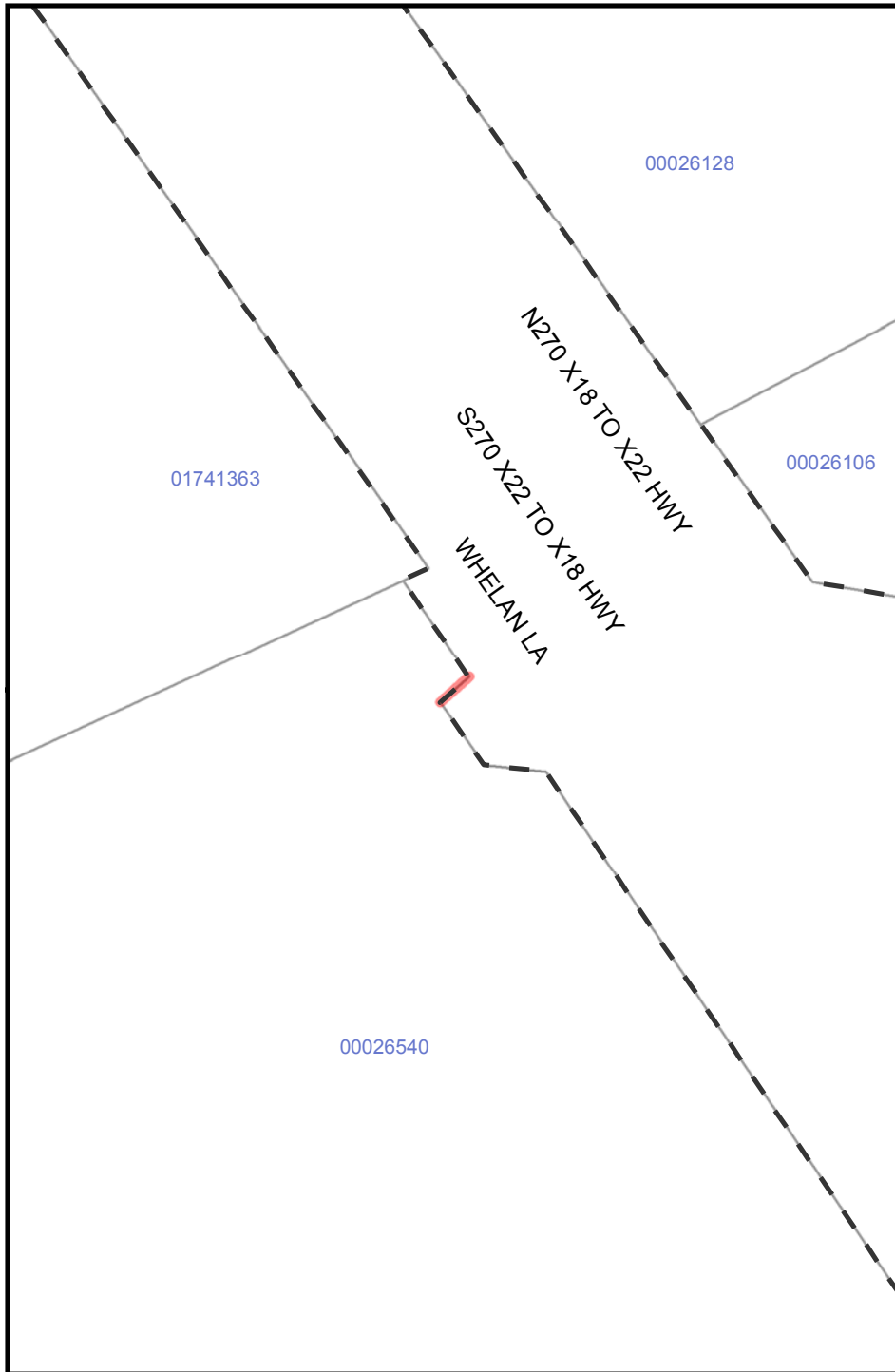
ID: SLIVER-260

Sliver Area: 1.815 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



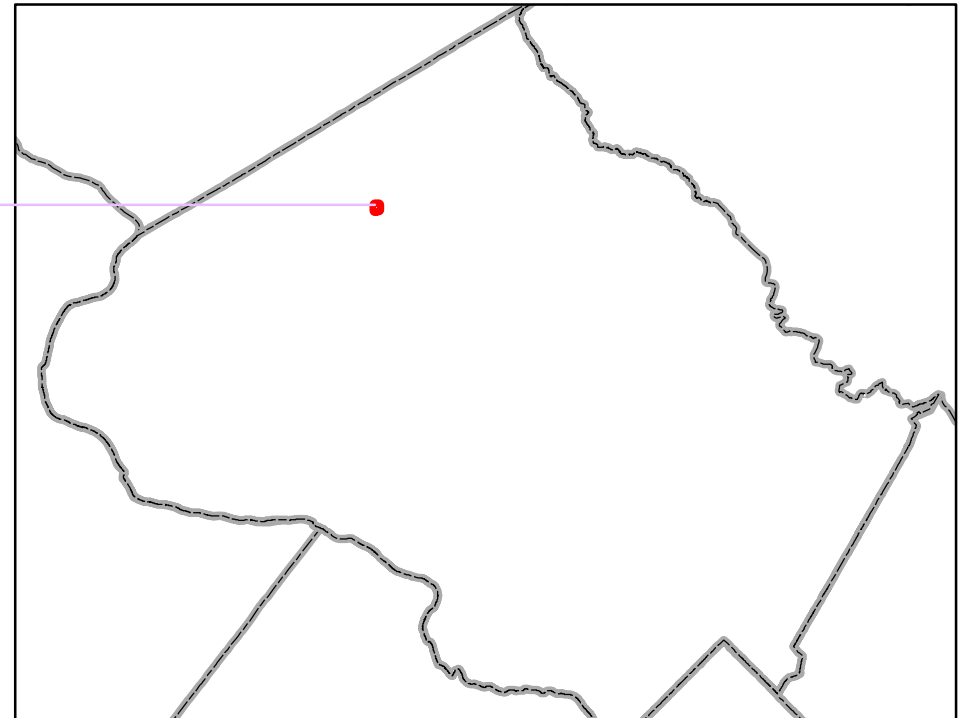
1 inch = 150 feet



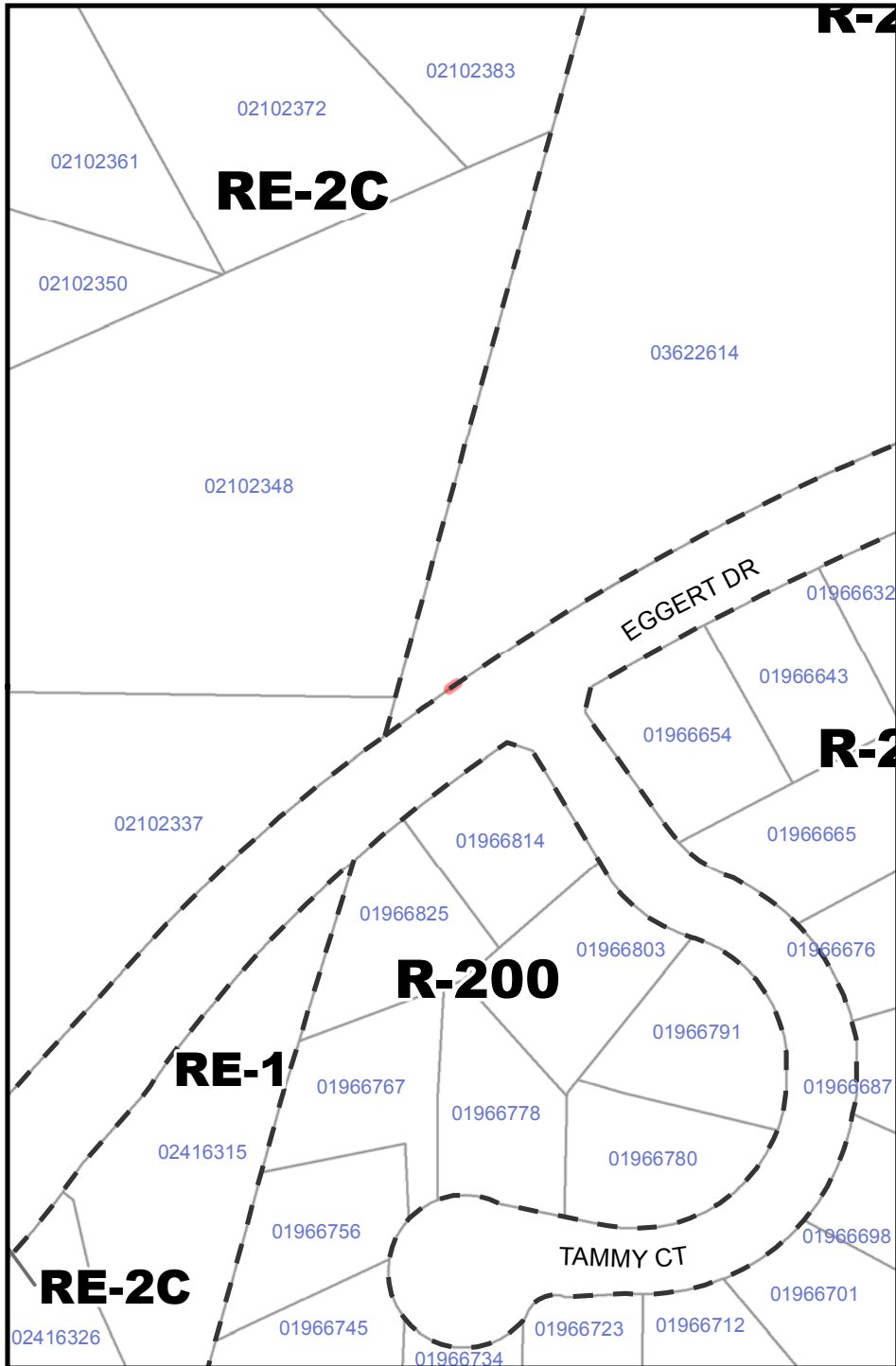
ID: SLIVER-261

Sliver Area: 1.699 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



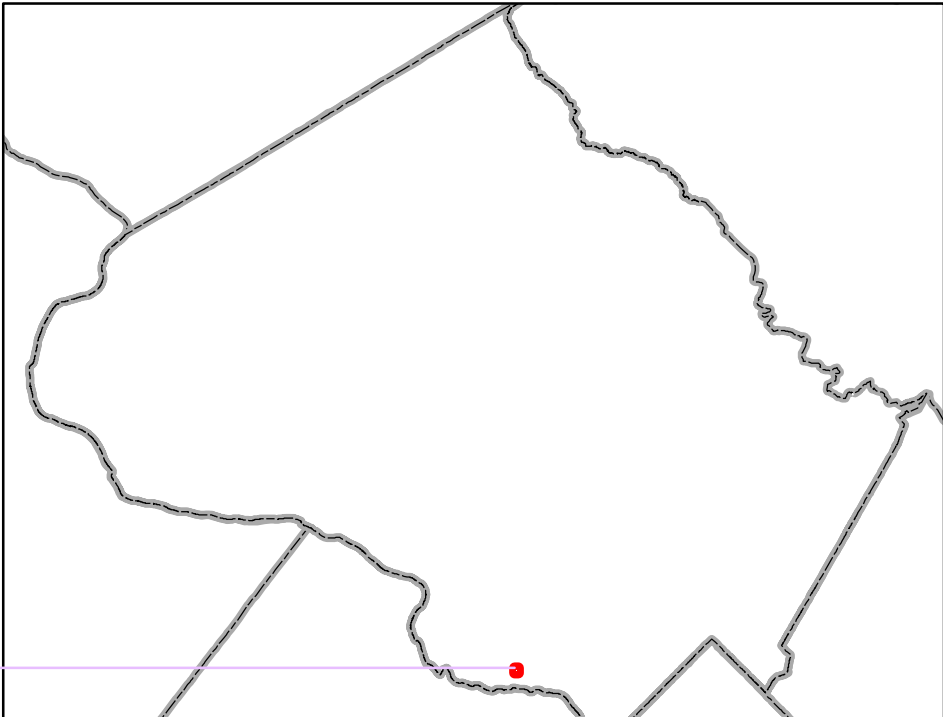
1 inch = 150 feet



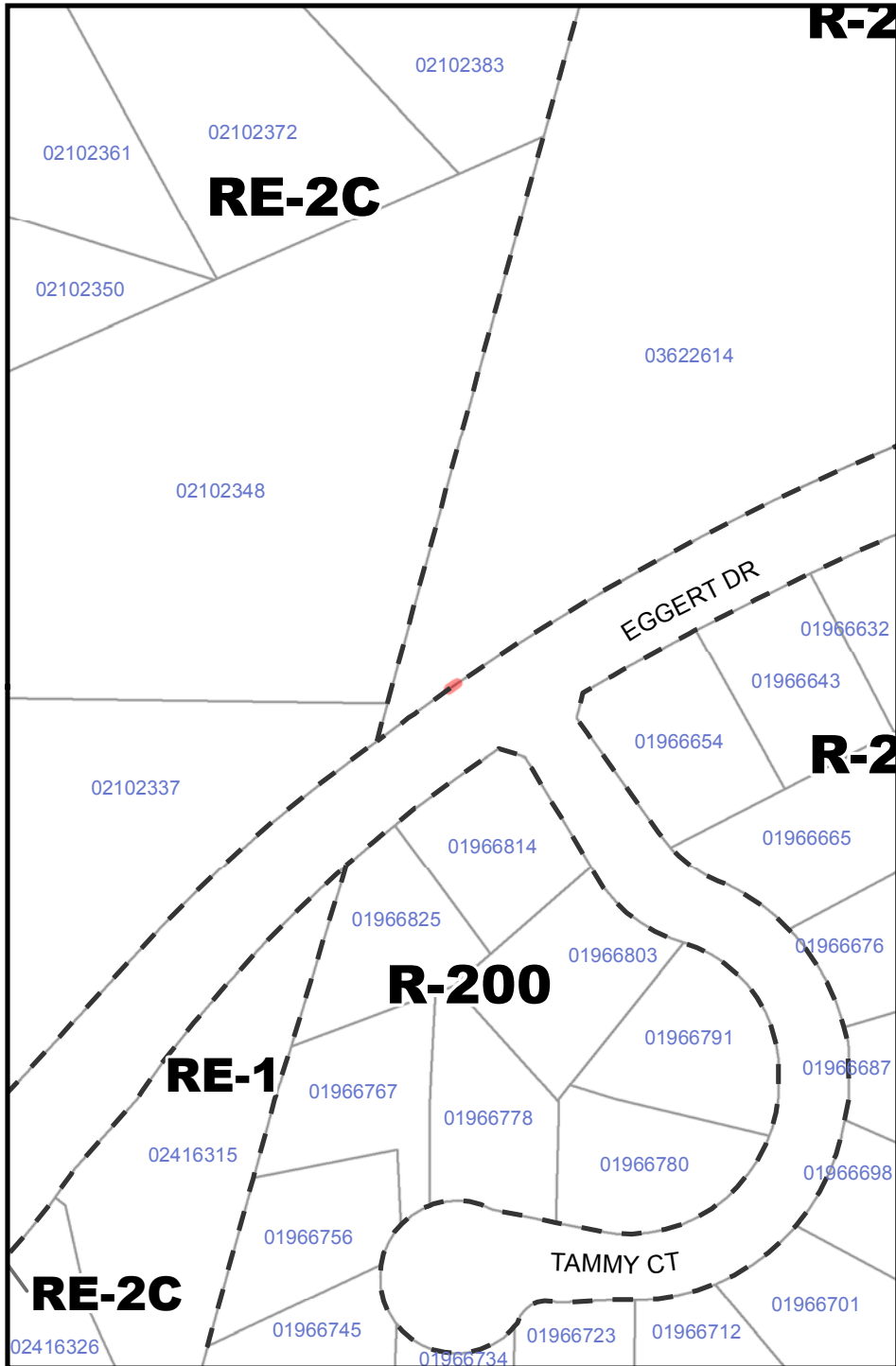
R-2

ID: SLIVER-262
 Sliver Area: 0.038 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



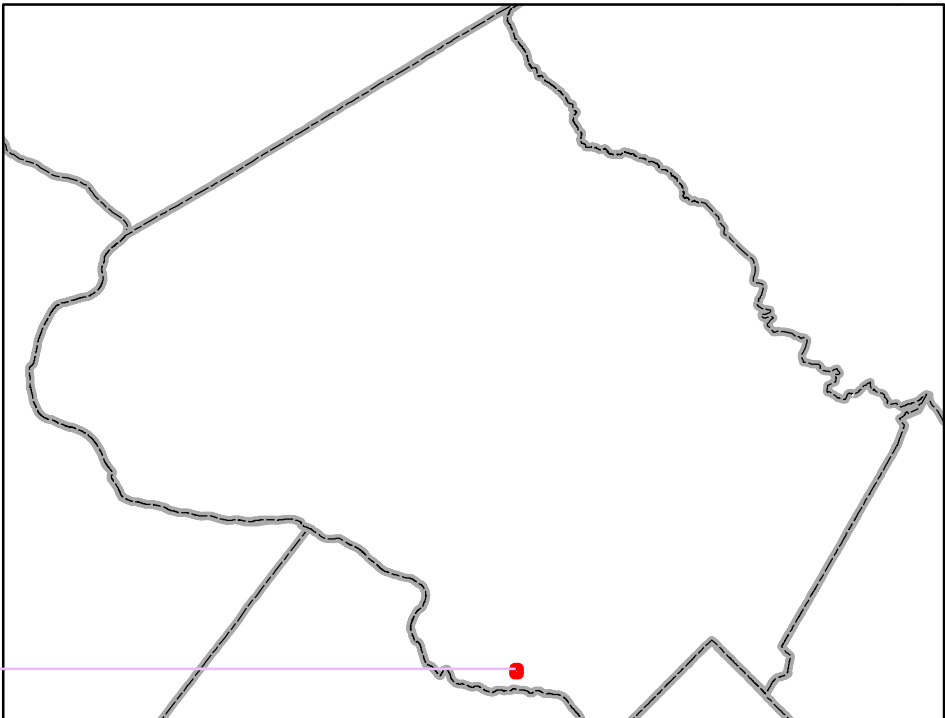
1 inch = 150 feet

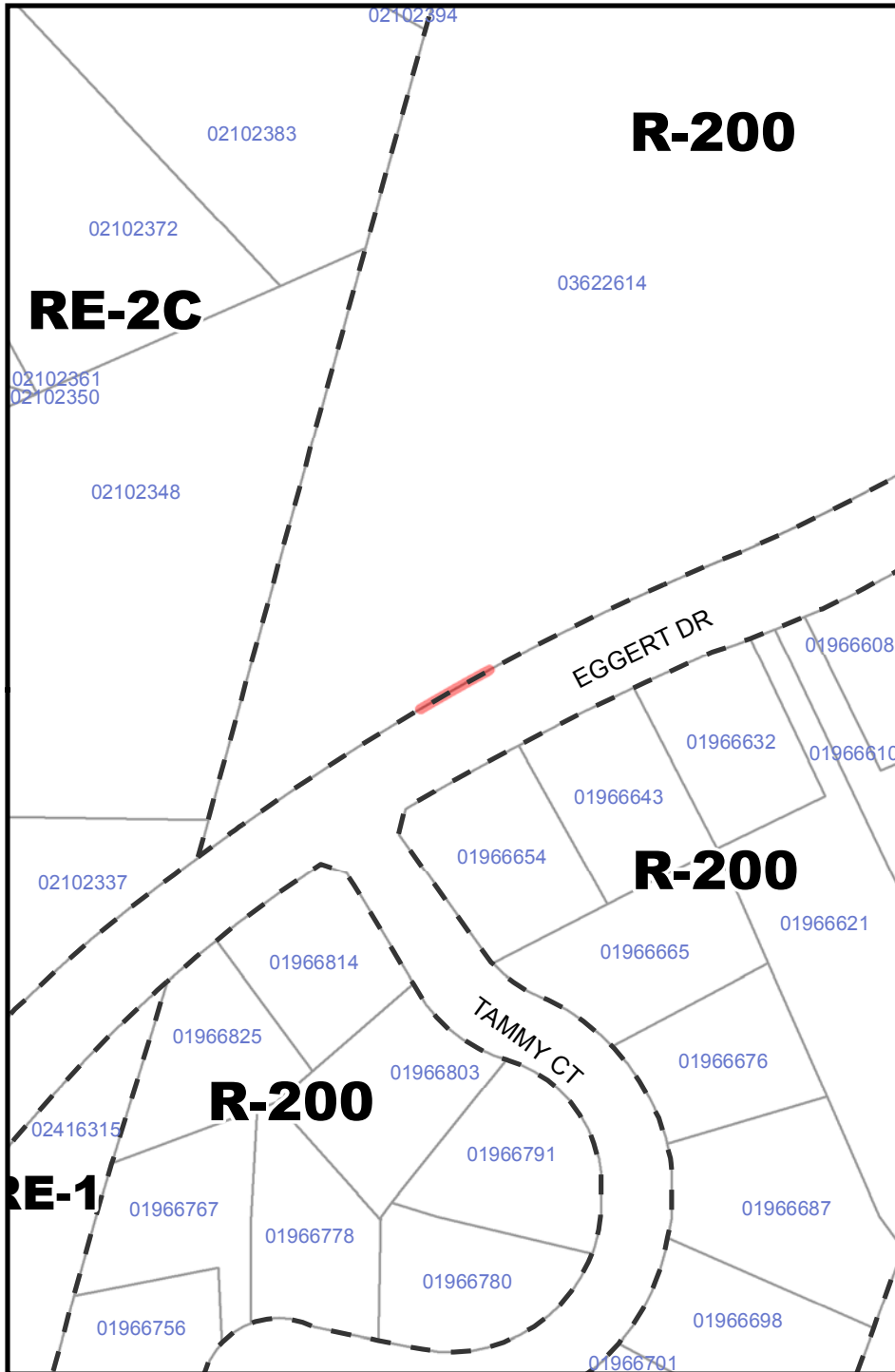


R-2

ID: SLIVER-263
 Sliver Area: 0.043 sqft

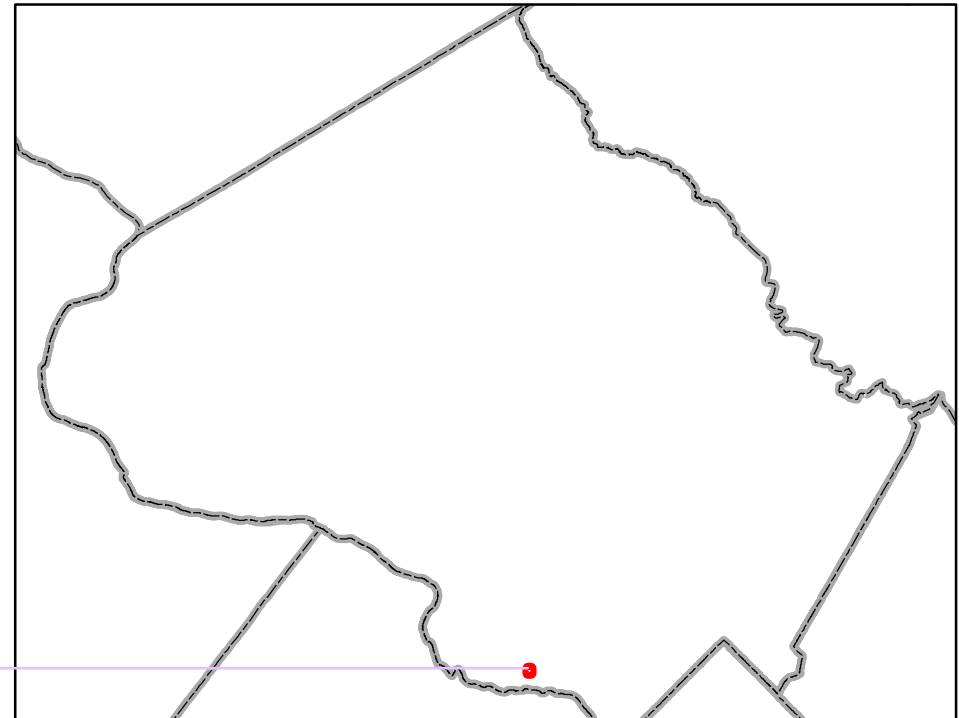
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

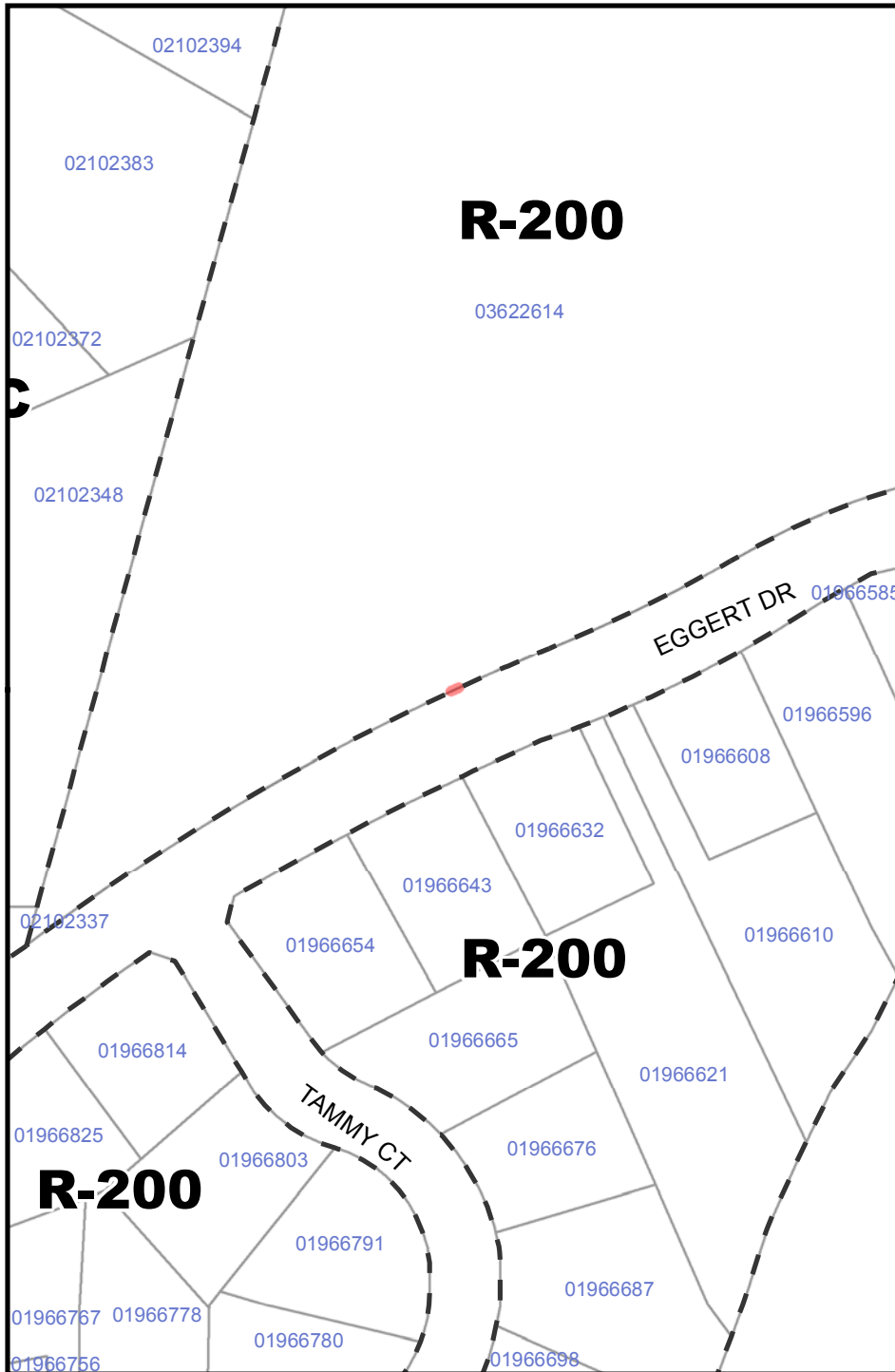




ID: SLIVER-264
Sliver Area: 0.322 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

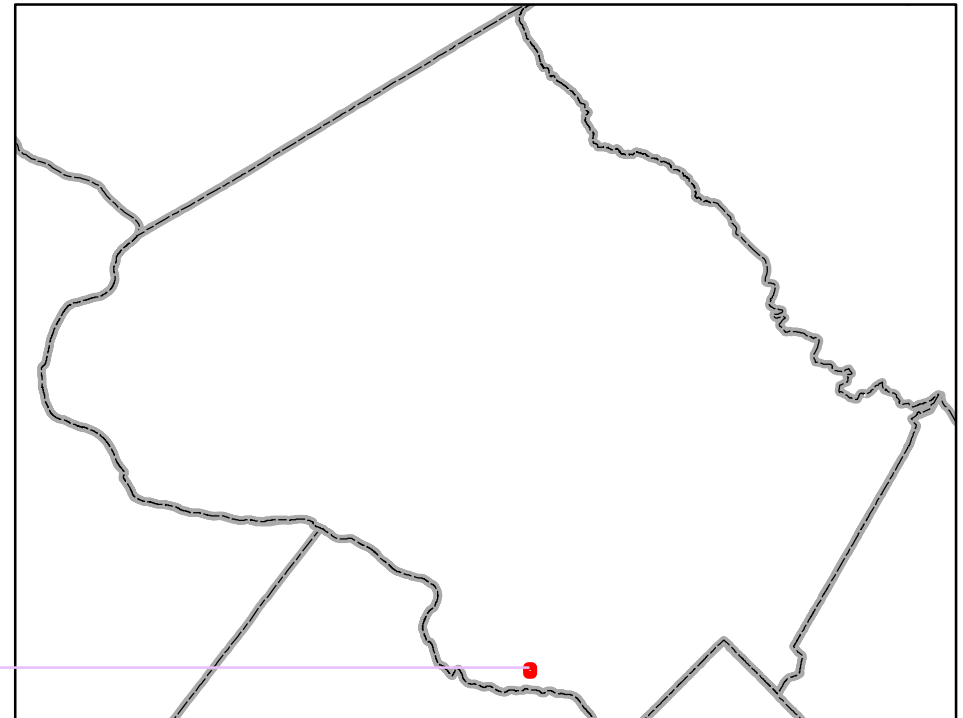




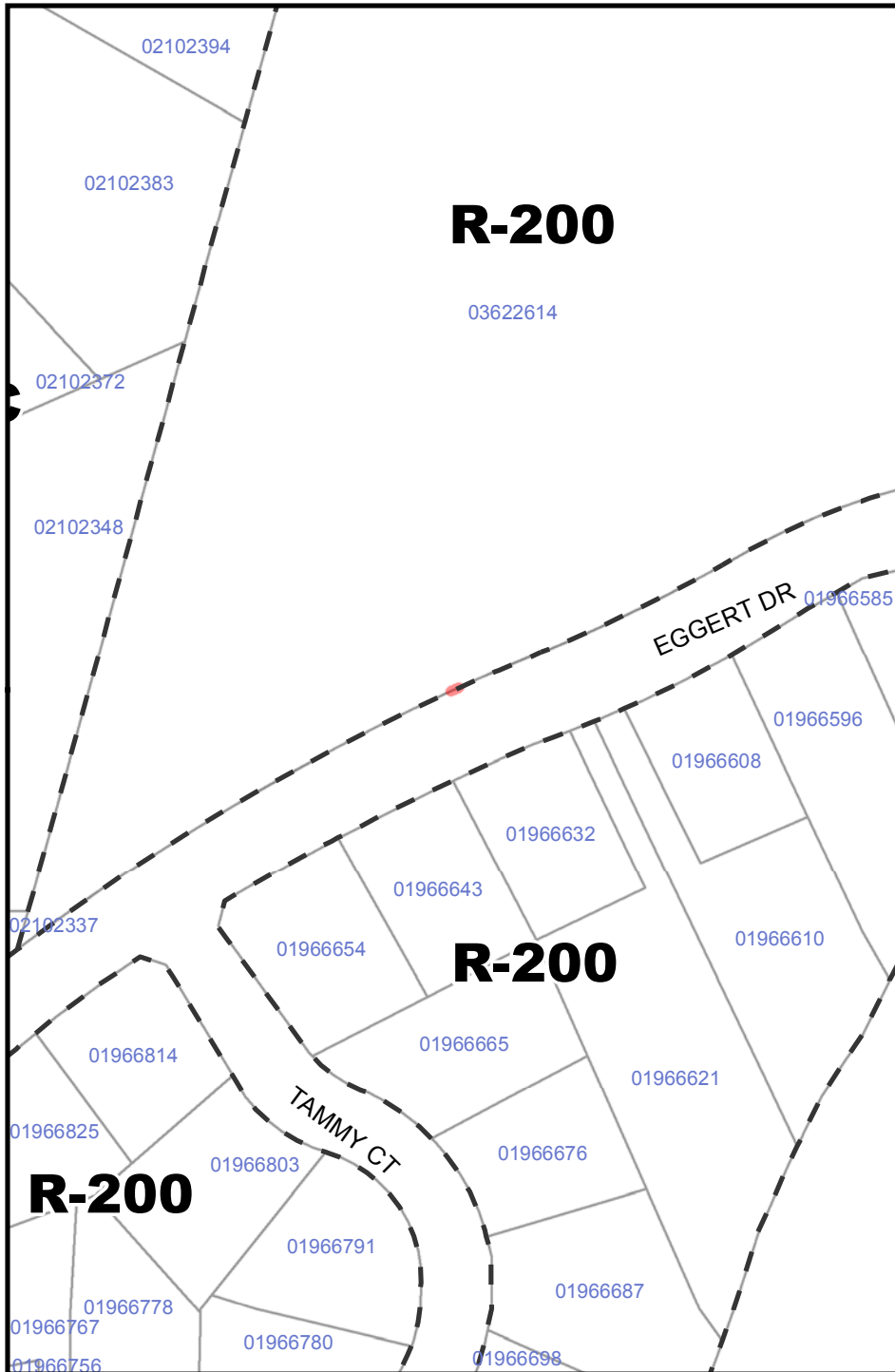
ID: SLIVER-265

Sliver Area: 0.044 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



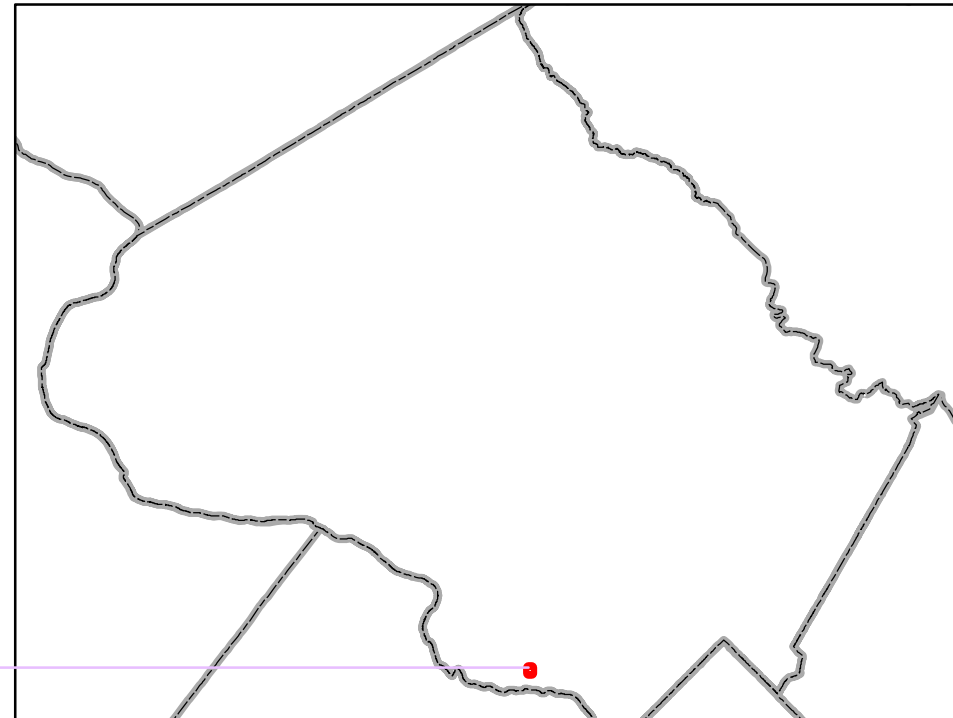
1 inch = 150 feet



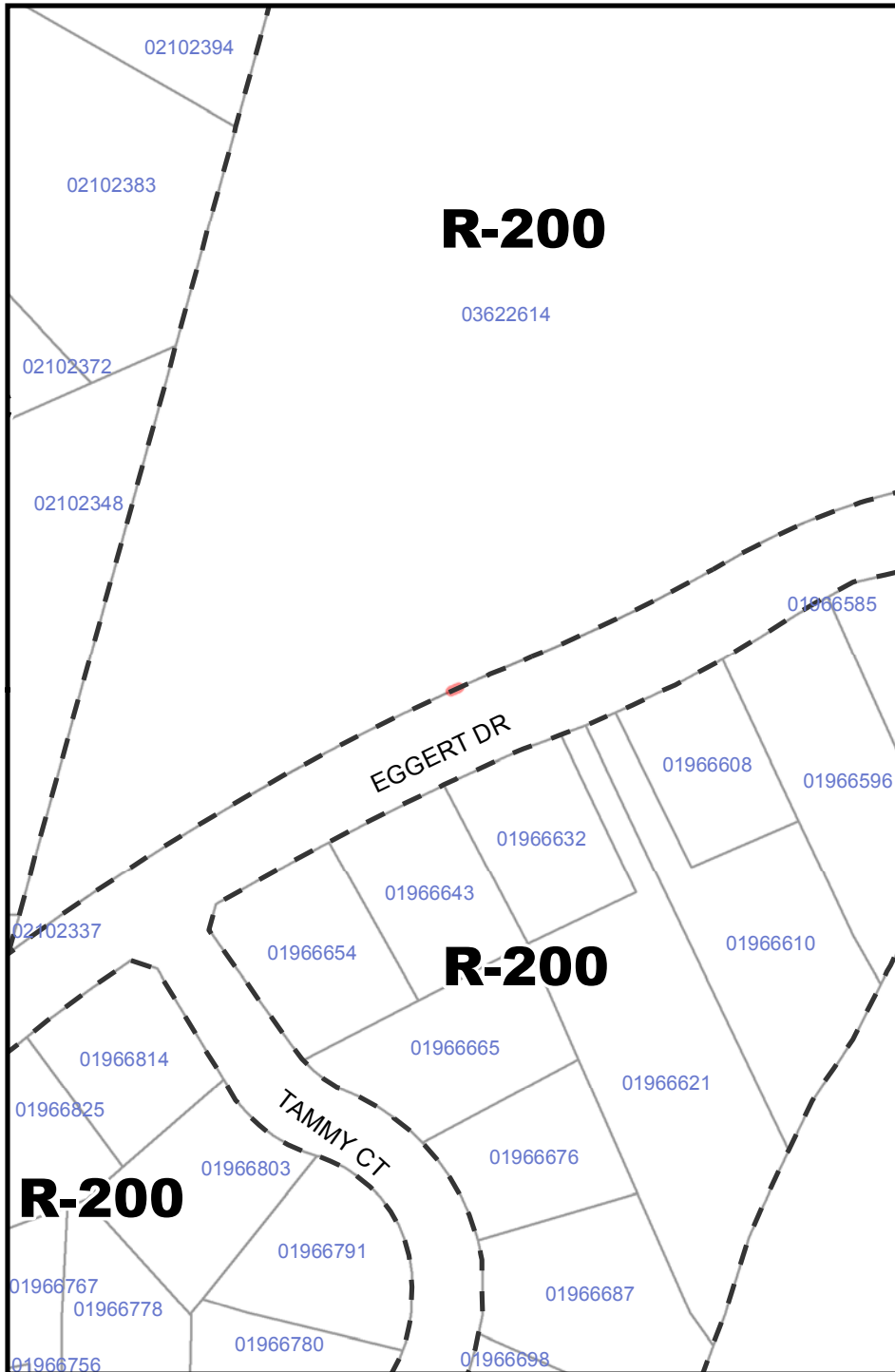
ID: SLIVER-266

Sliver Area: 0.039 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

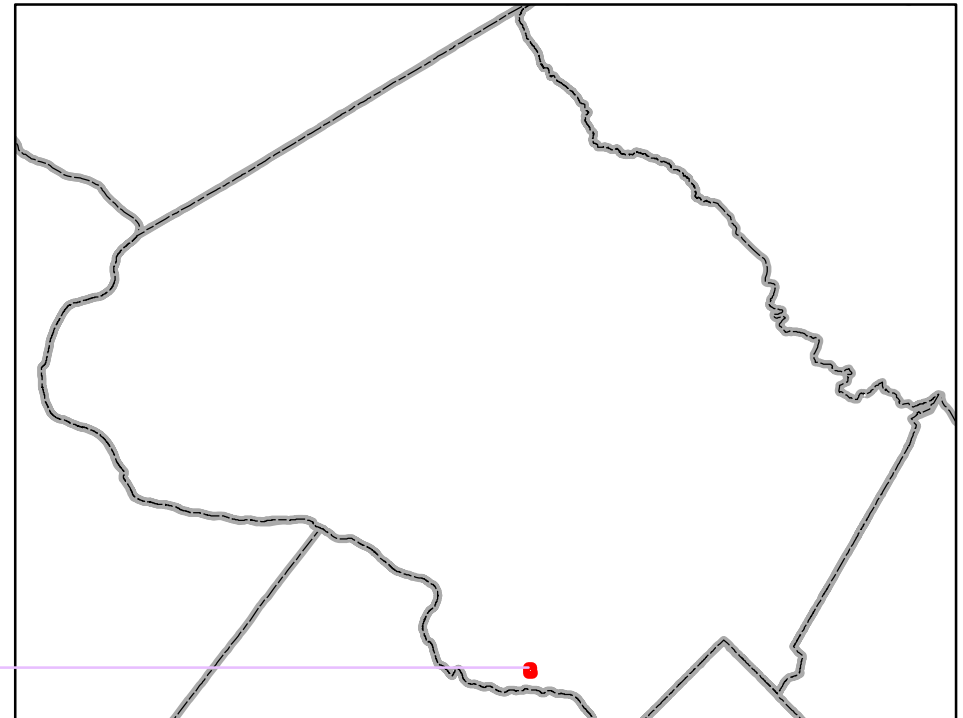


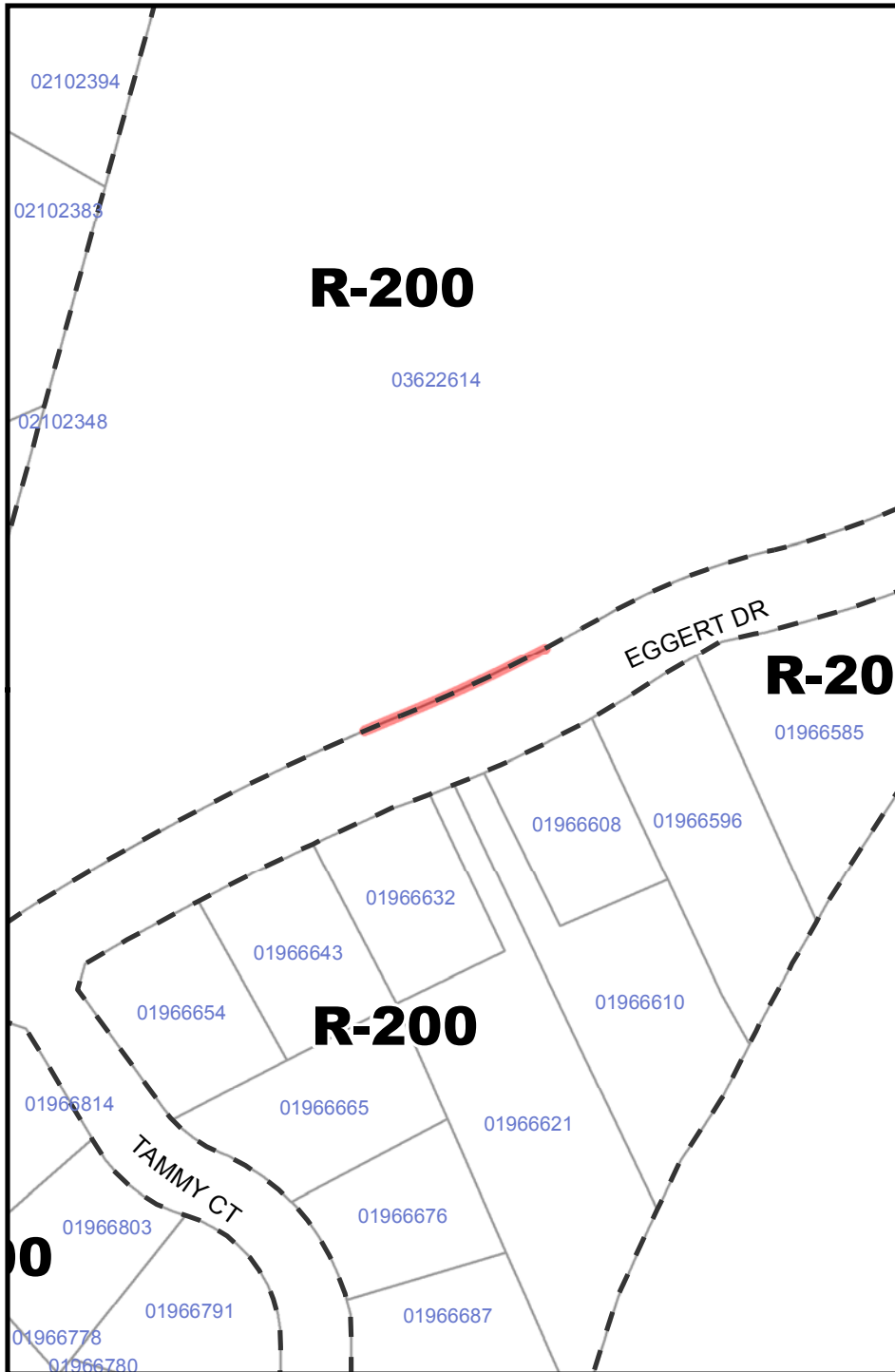
1 inch = 150 feet



ID: SLIVER-267
Sliver Area: 0.034 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

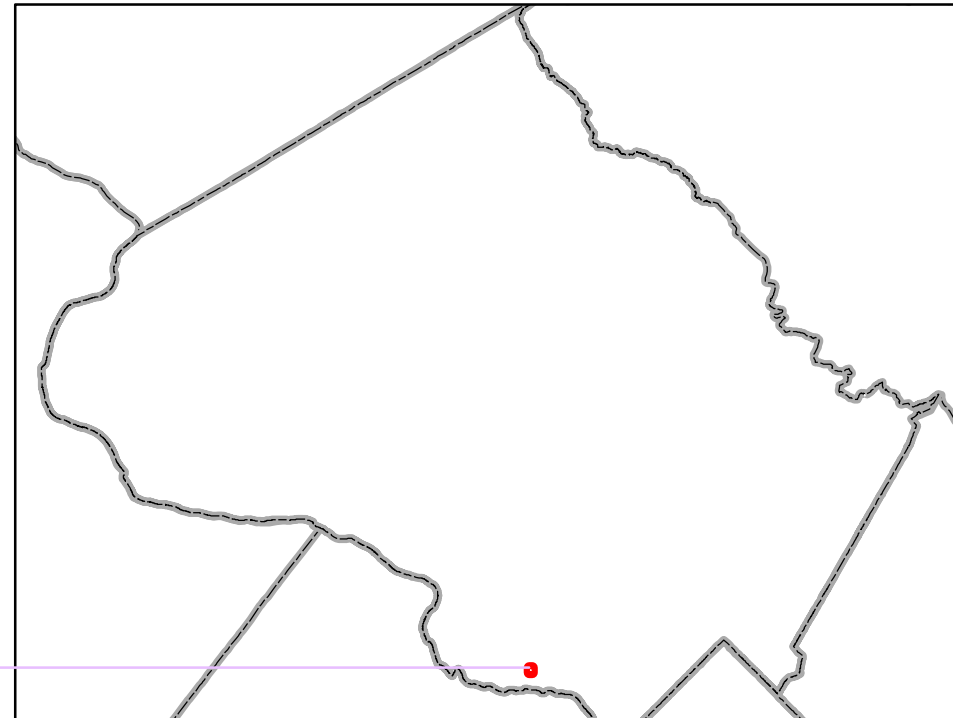




ID: SLIVER-269

Sliver Area: 5.482 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



1 inch = 150 feet

02102394

R-200

03622614

EGGERT DR

R-200

01966585

01966608

01966596

01966632

01966643

R-200

01966610

01966654

01966665

01966621

01966676

01966803

01966791

01966687

OL495 MI40
TO X41 HWY
IL495 X41
TO X39 HWY

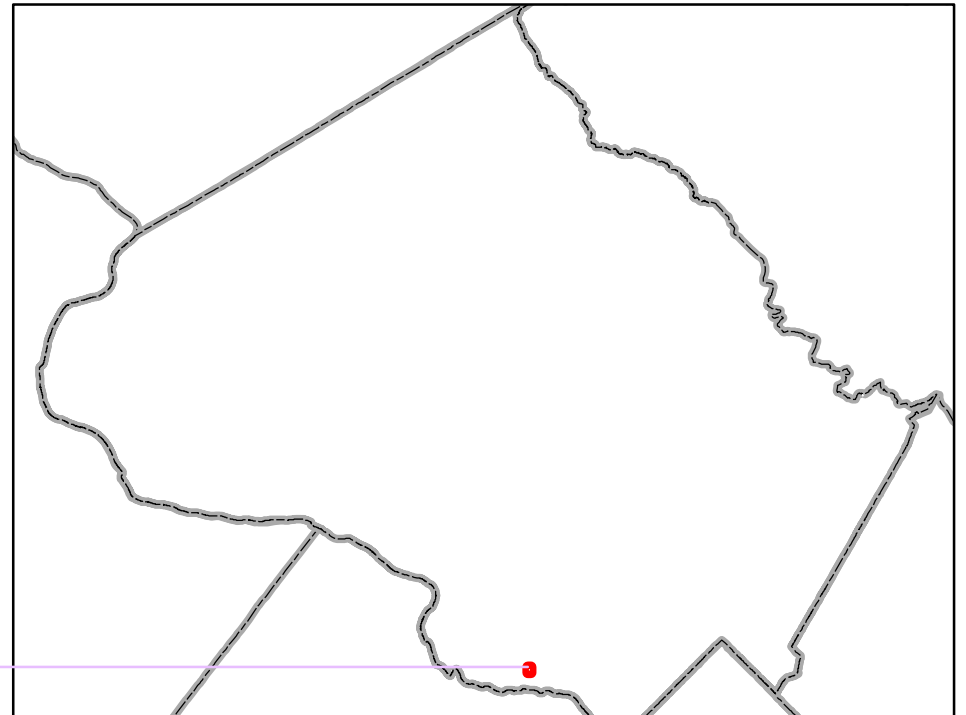
01692320

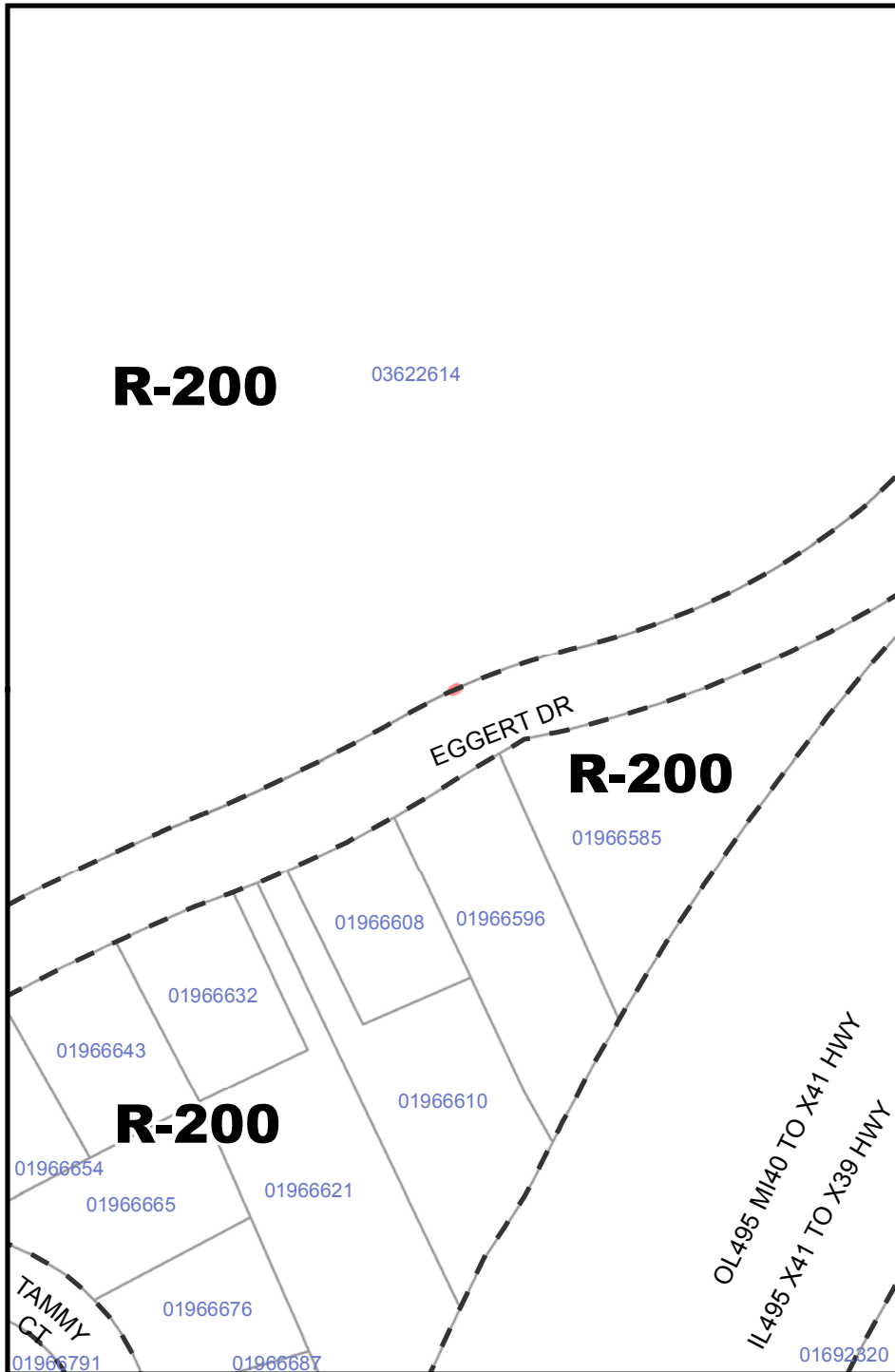
1 inch = 150 feet

ID: SLIVER-270

Sliver Area: 1.845 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.





R-200

03622614

EGGERT DR

R-200

01966585

01966608

01966596

01966632

01966643

R-200

01966610

01966654

01966665

01966621

01966676

01966791

01966687

OL495 MI40 TO X41 HWY
IL495 X41 TO X39 HWY

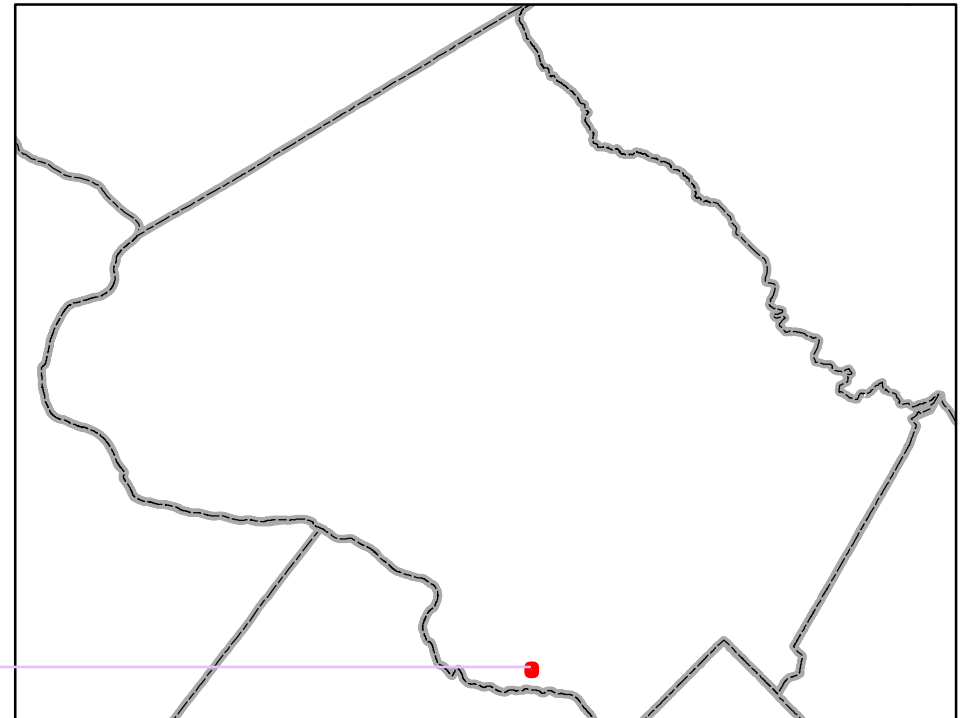
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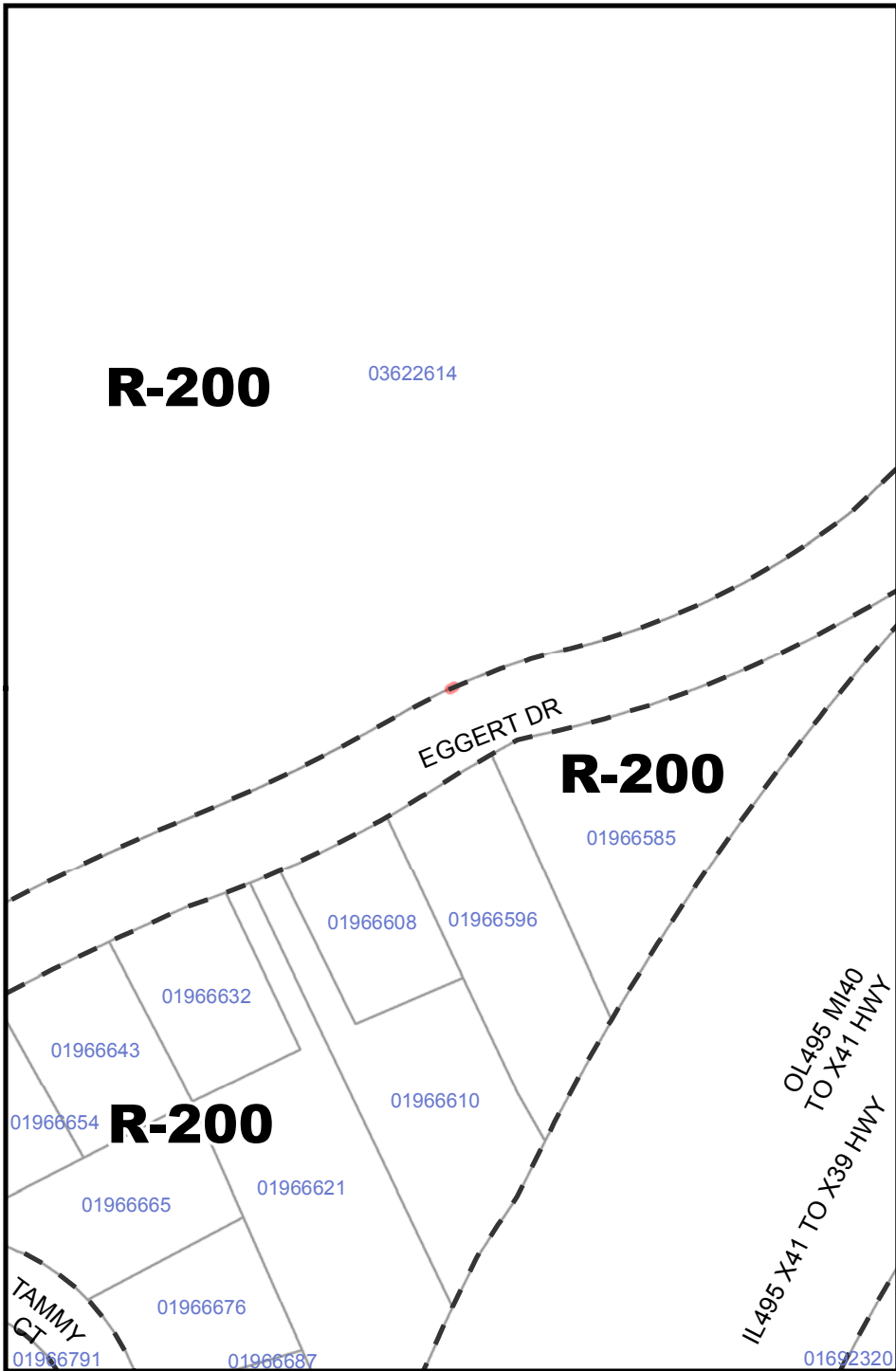
1 inch = 150 feet

ID: SLIVER-271

Sliver Area: 0.021 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

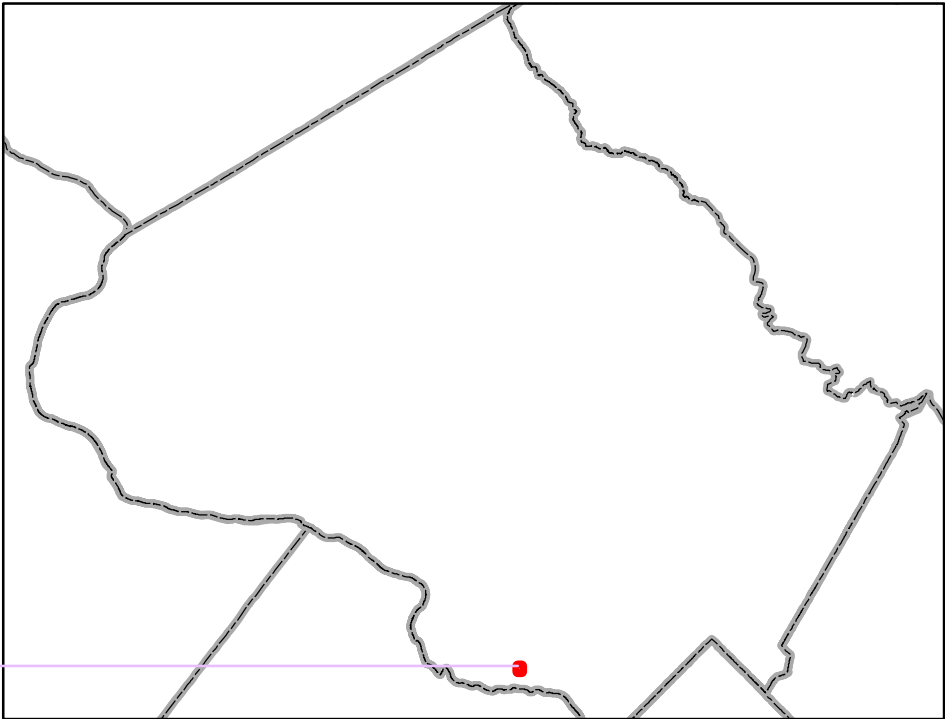


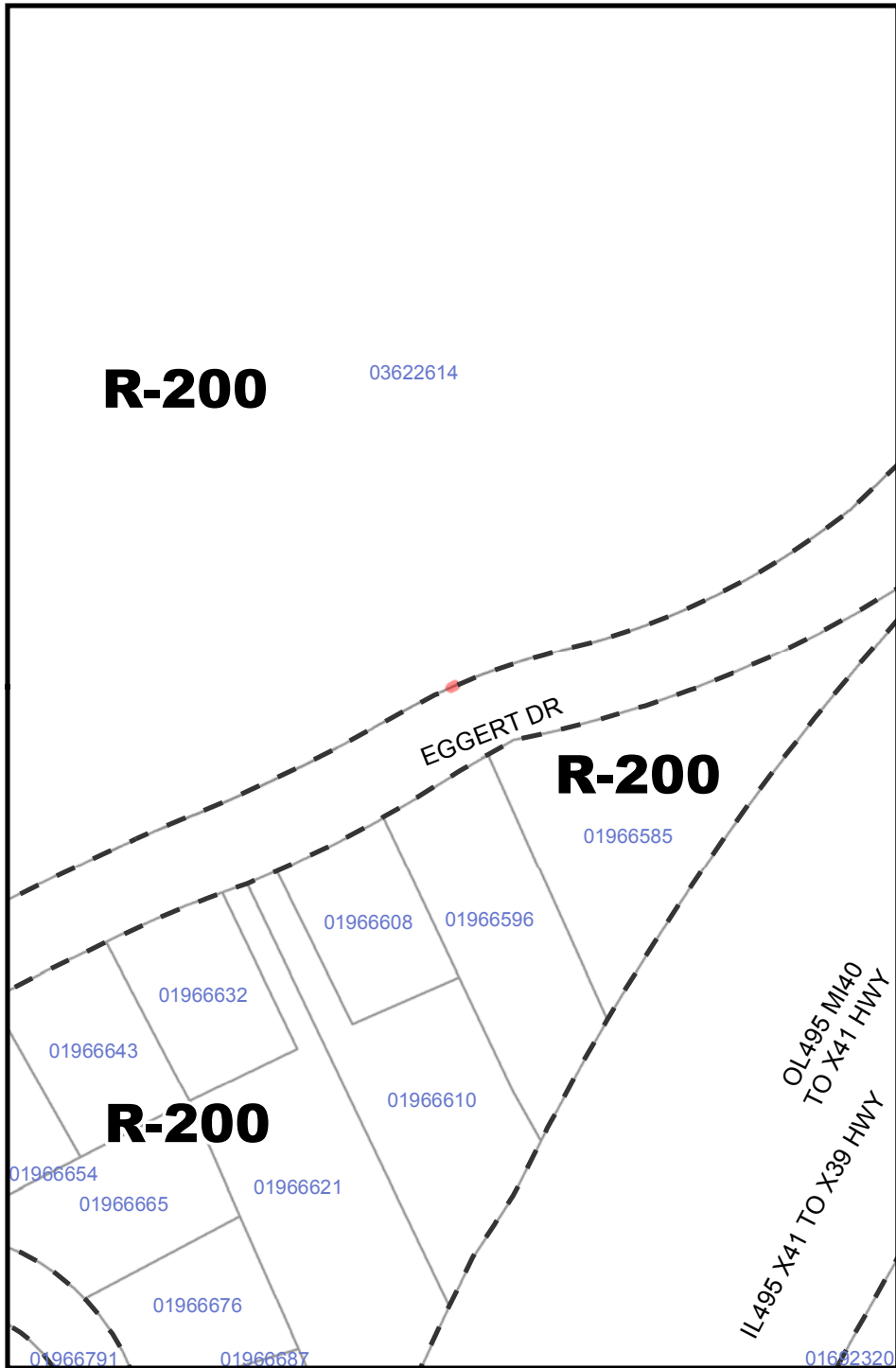


ID: SLIVER-272

Sliver Area: 0.024 sqft

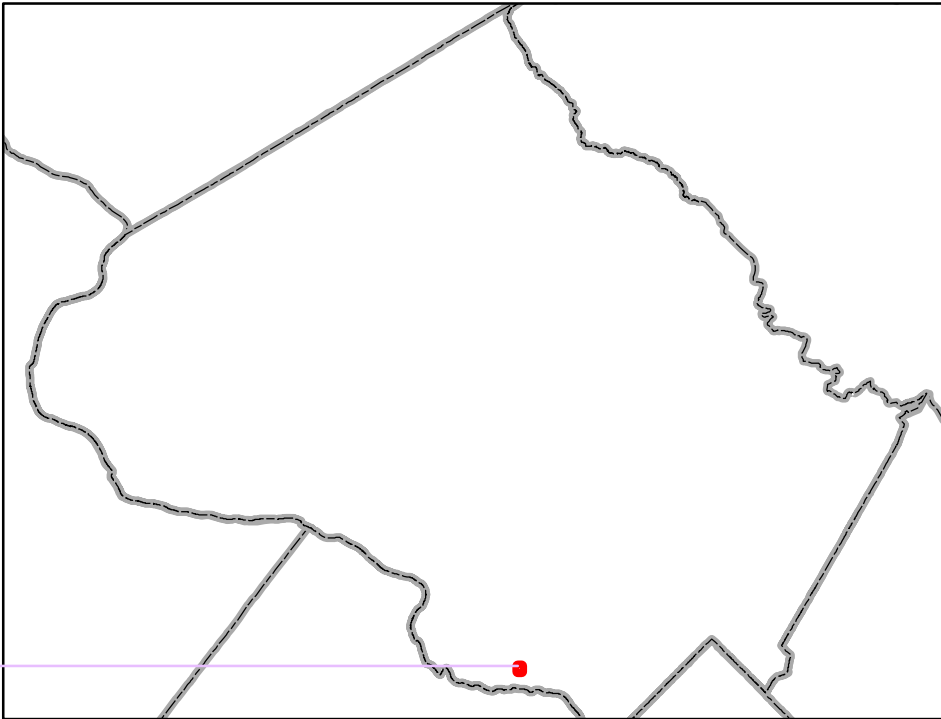
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

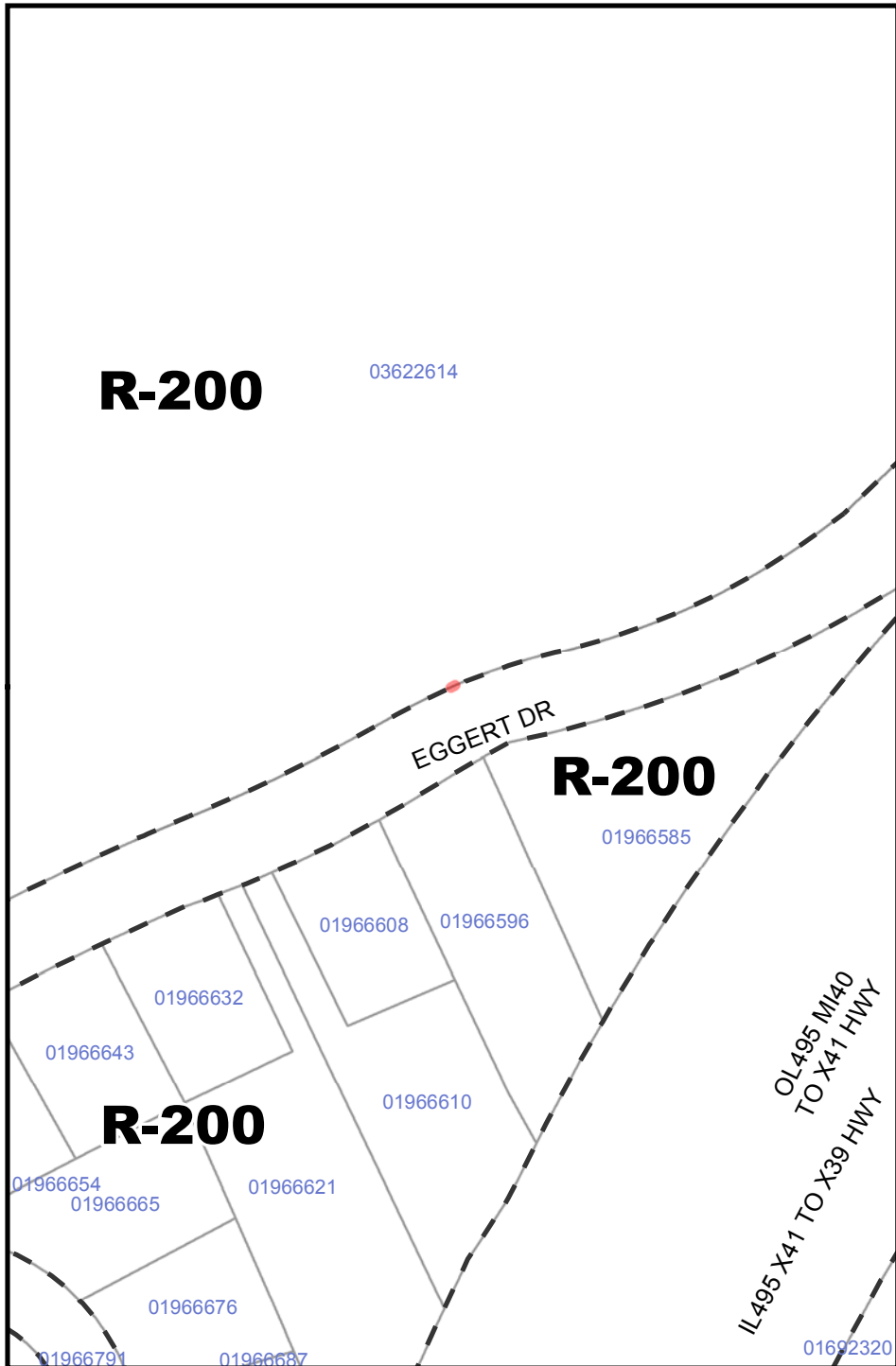




ID: SLIVER-273
Sliver Area: 0.024 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

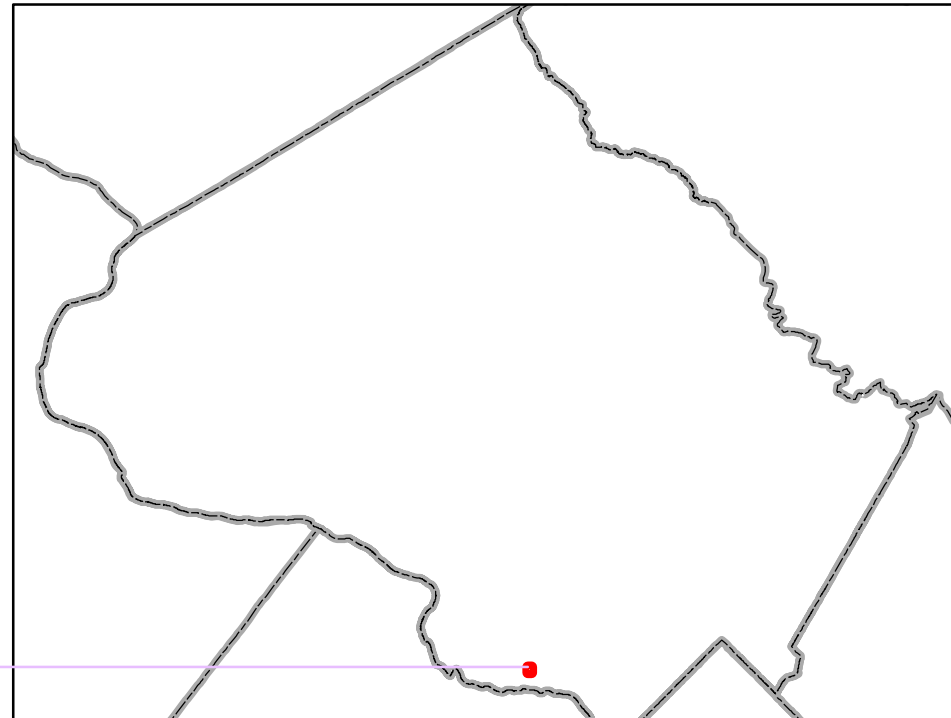




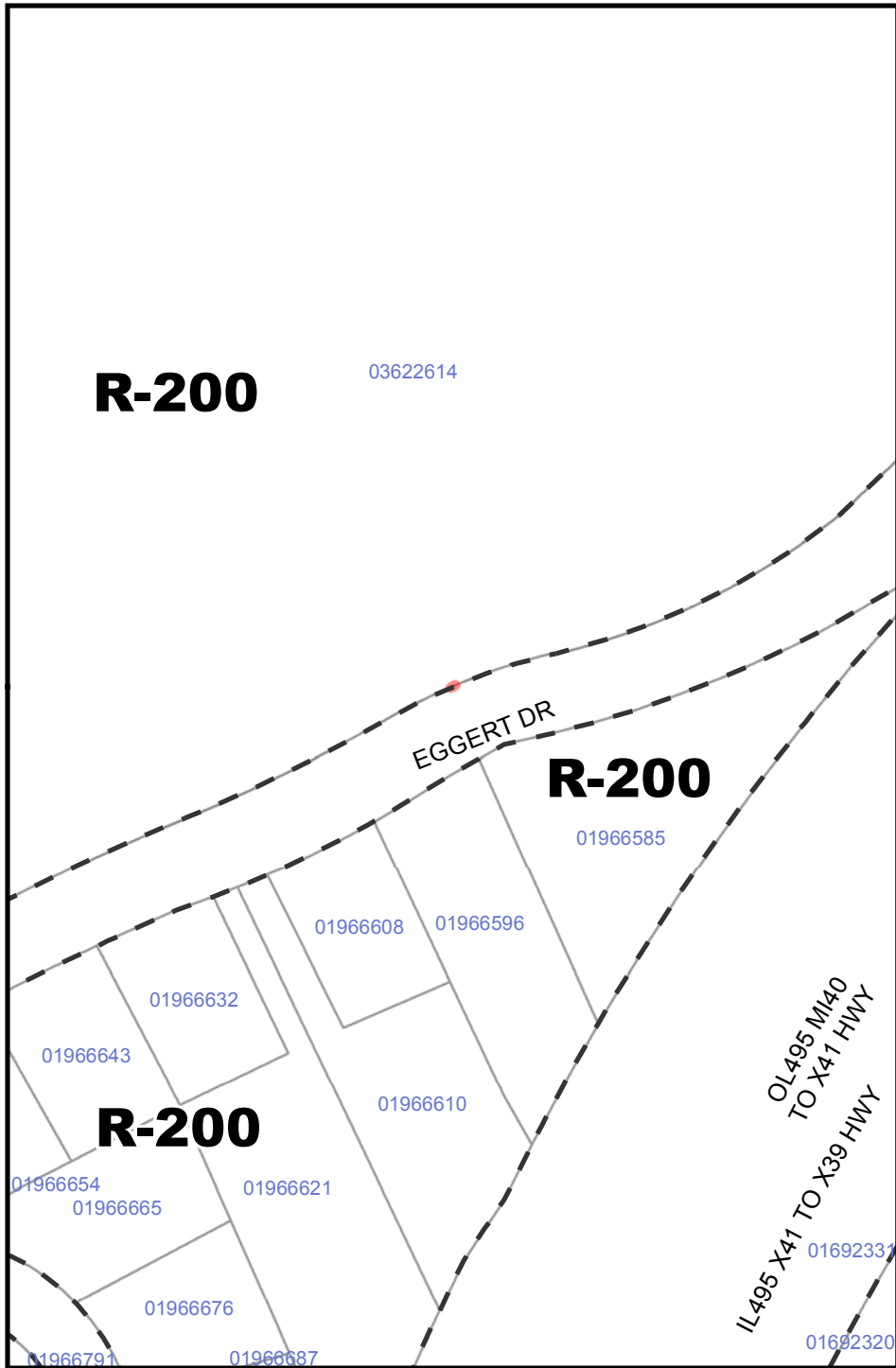
ID: SLIVER-274

Sliver Area: 0.023 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

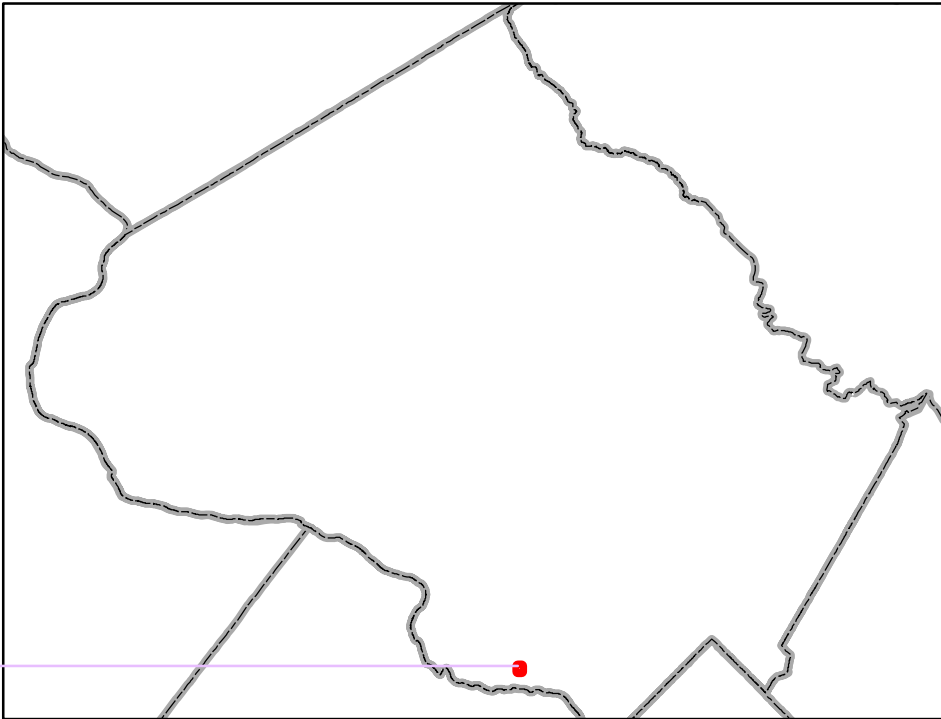


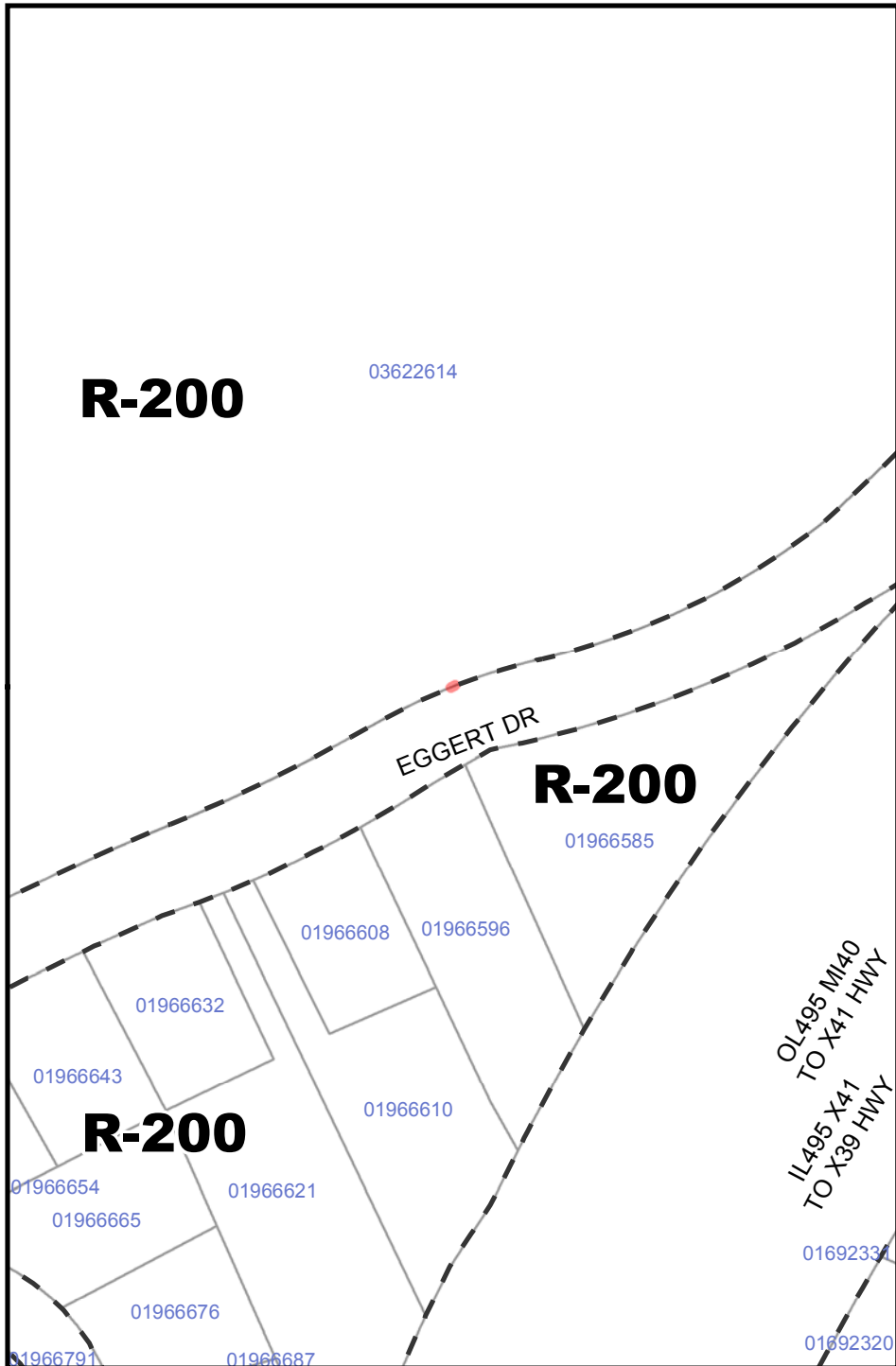
1 inch = 150 feet



ID: SLIVER-275
Sliver Area: 0.021 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

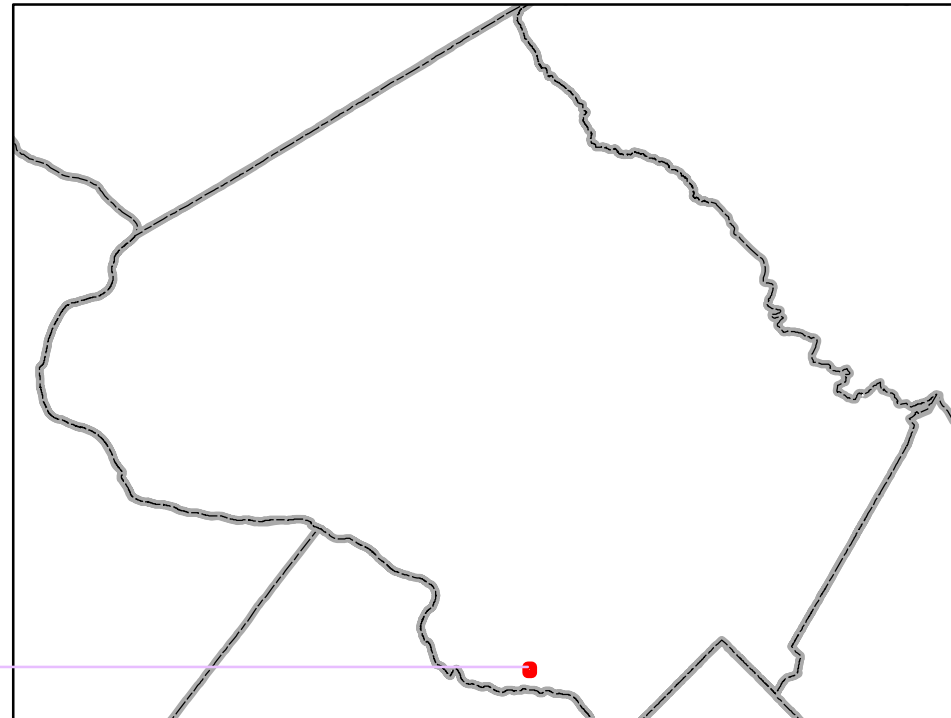




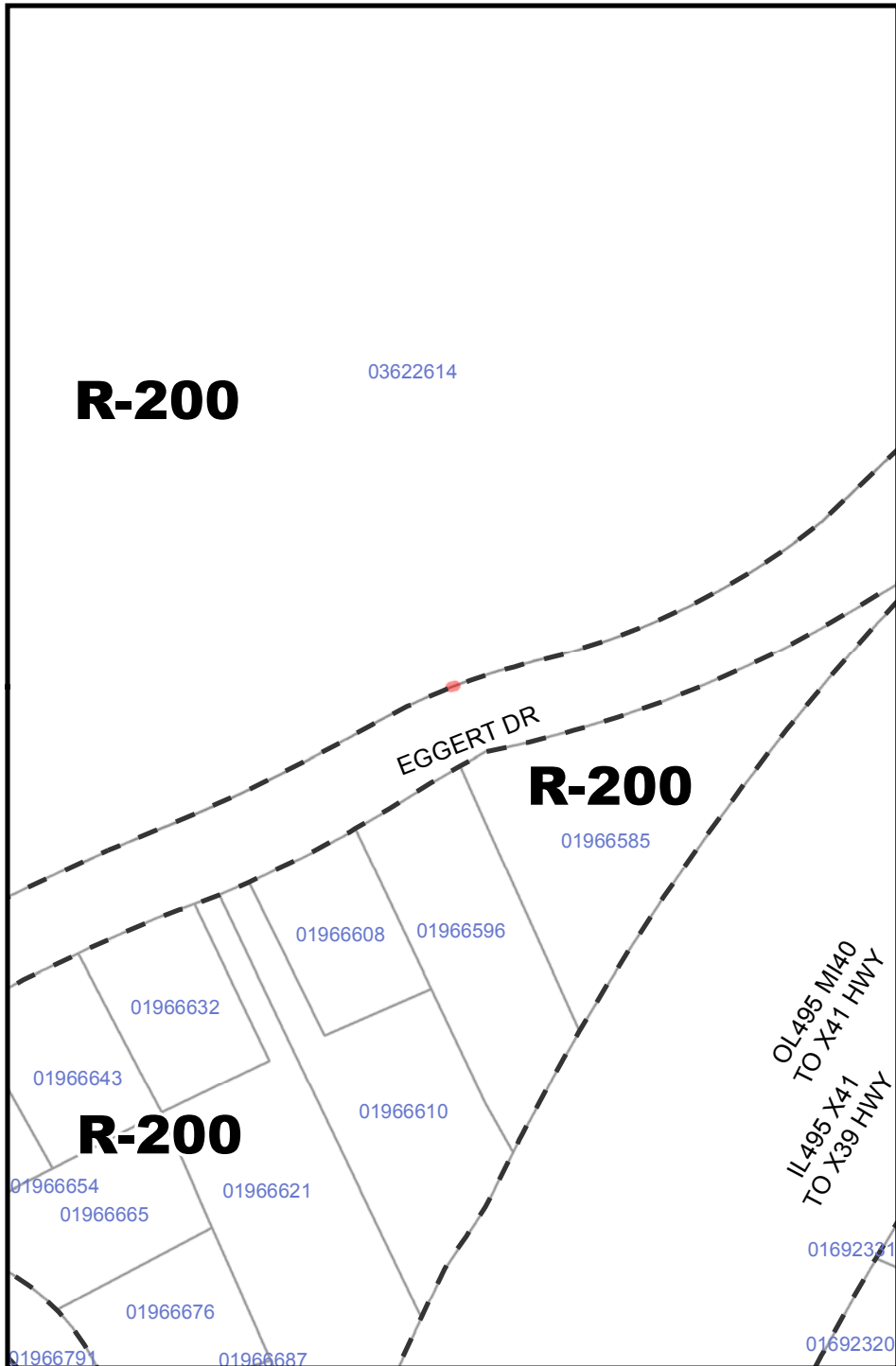
ID: SLIVER-276

Sliver Area: 0.018 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



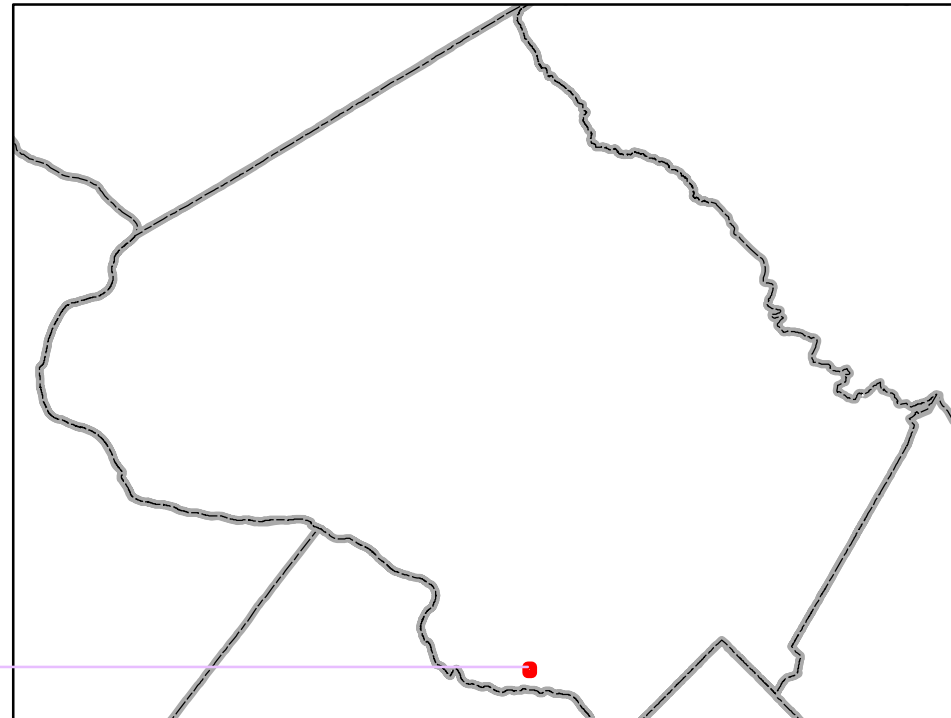
1 inch = 150 feet



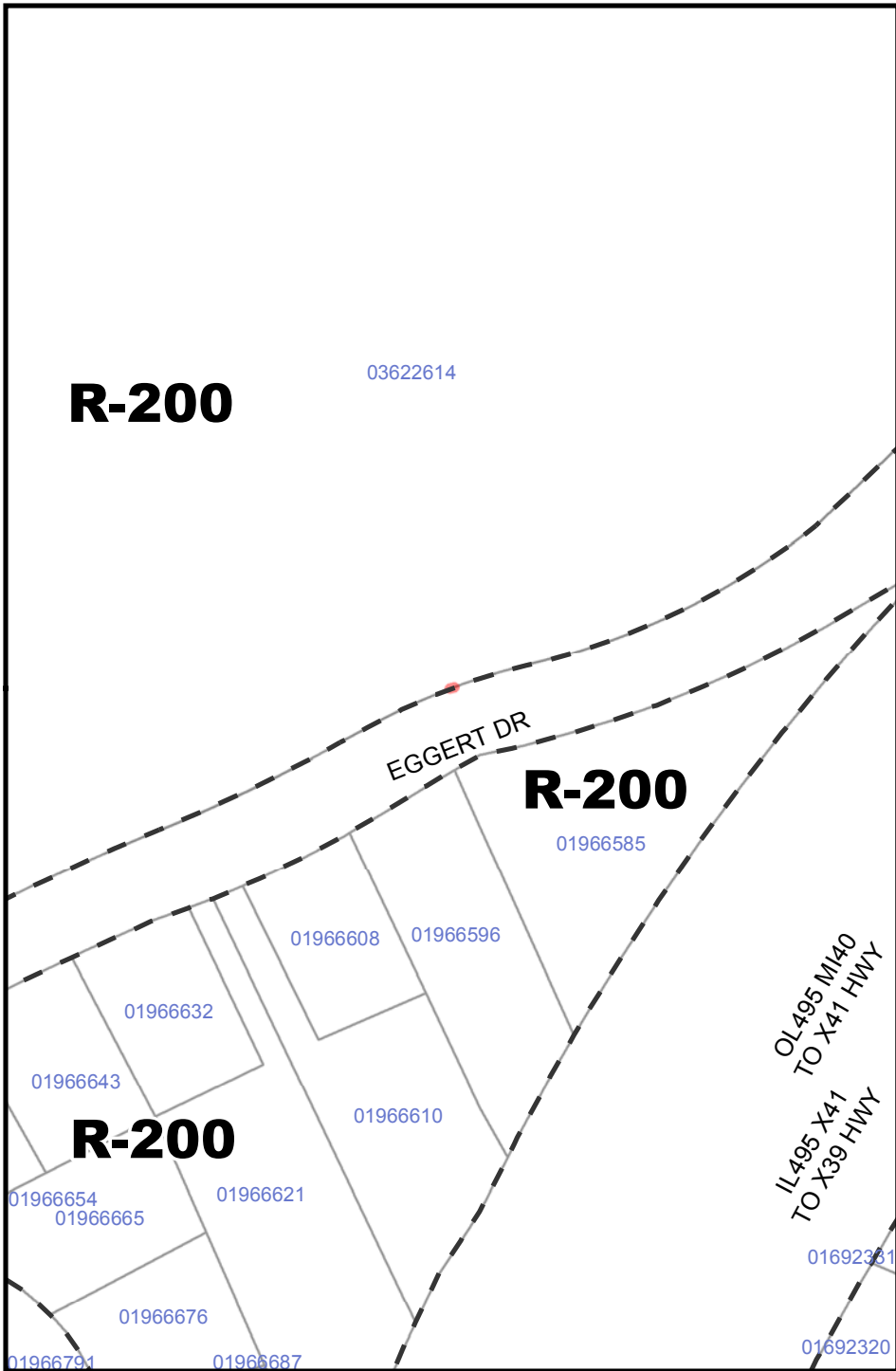
ID: SLIVER-277

Sliver Area: 0.021 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



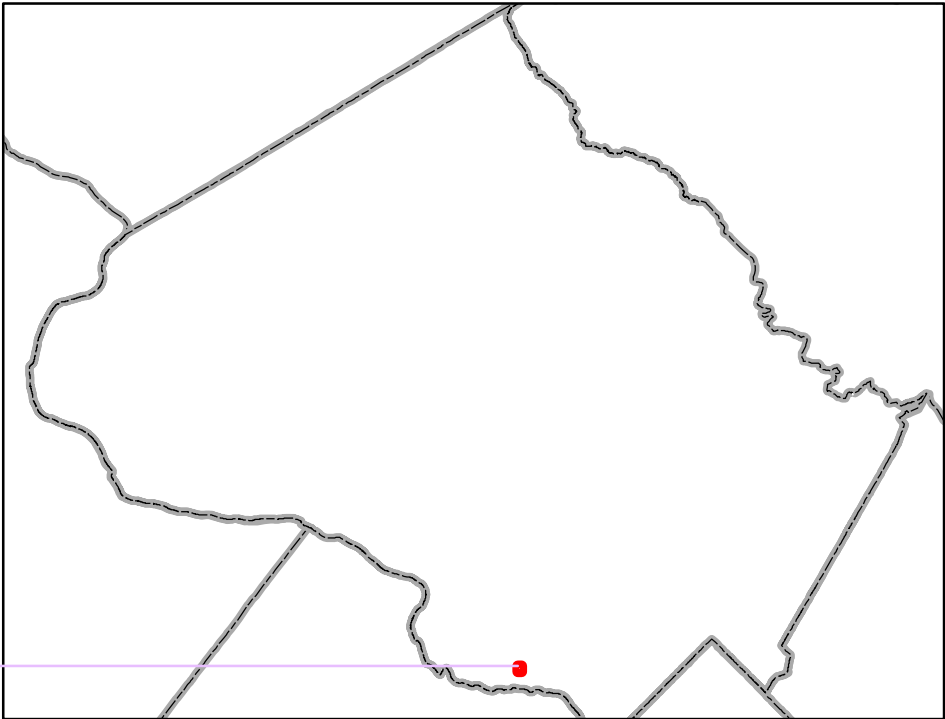
1 inch = 150 feet

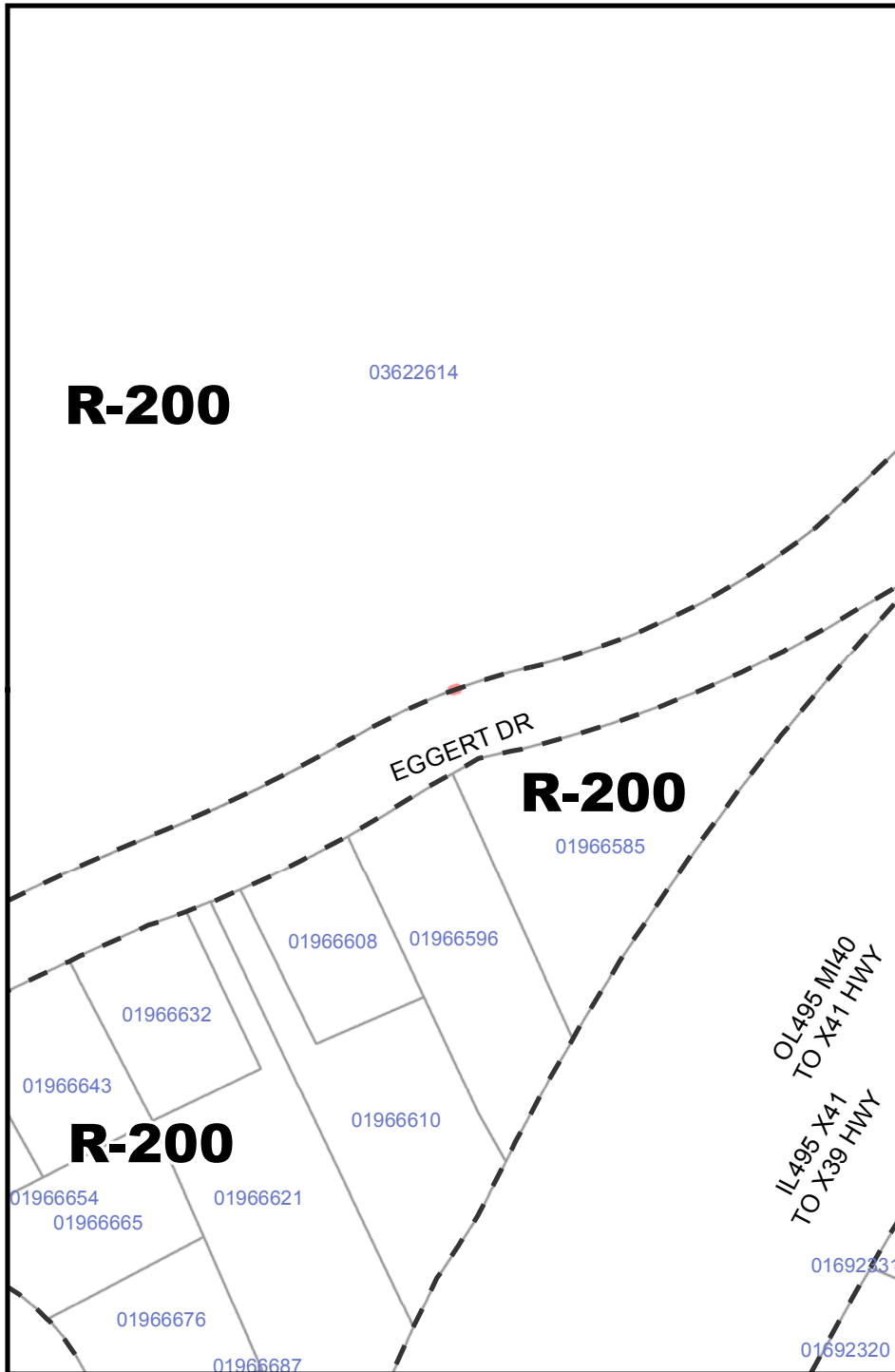


ID: SLIVER-278

Sliver Area: 0.021 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

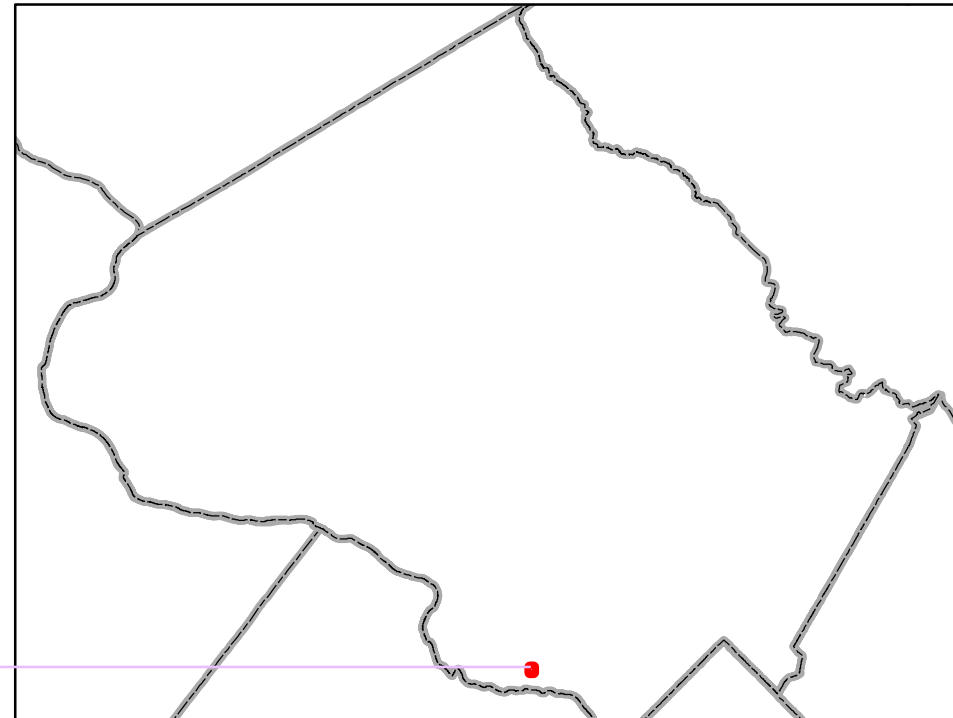


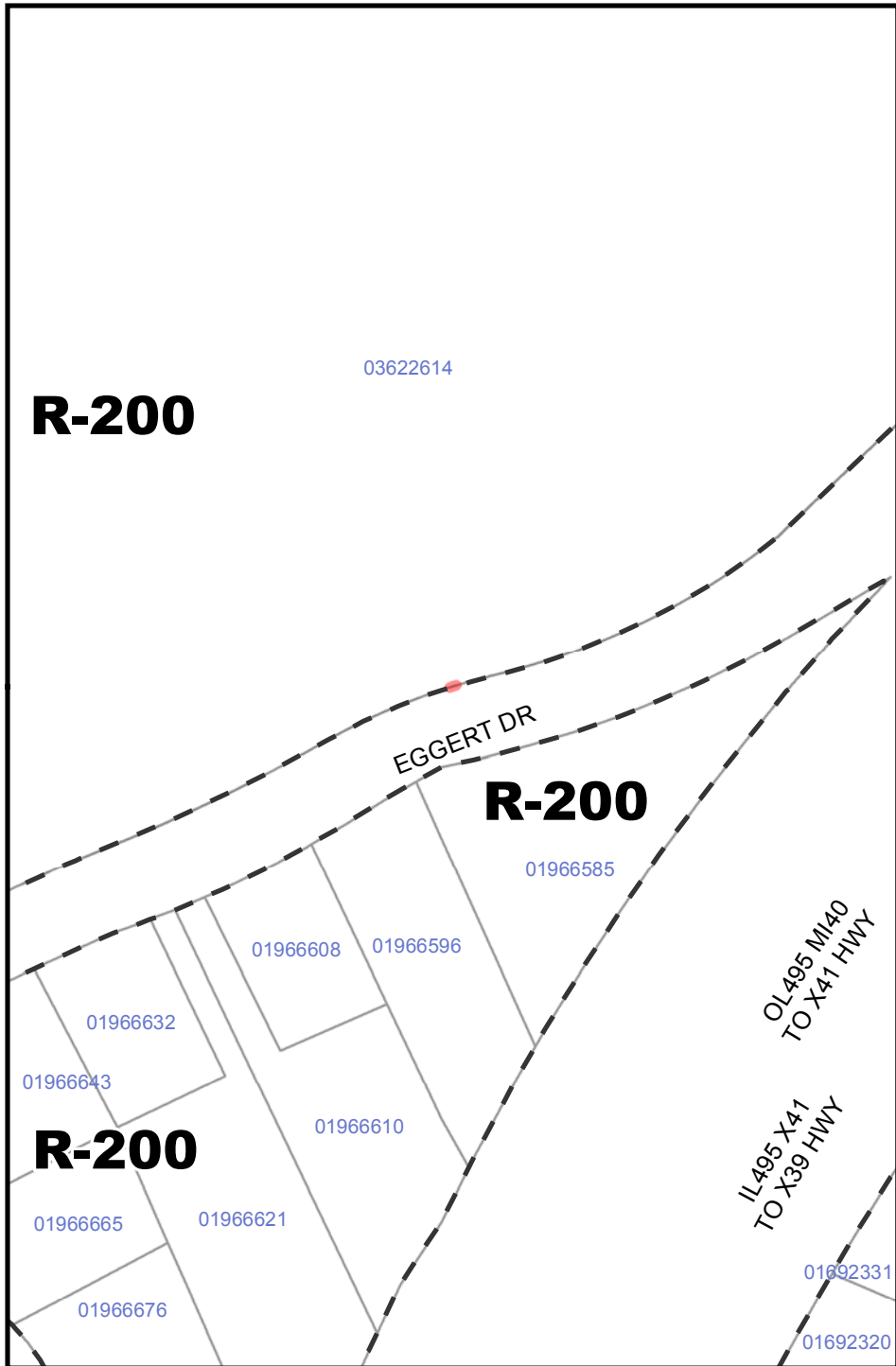


ID: SLIVER-279

Sliver Area: 0.019 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

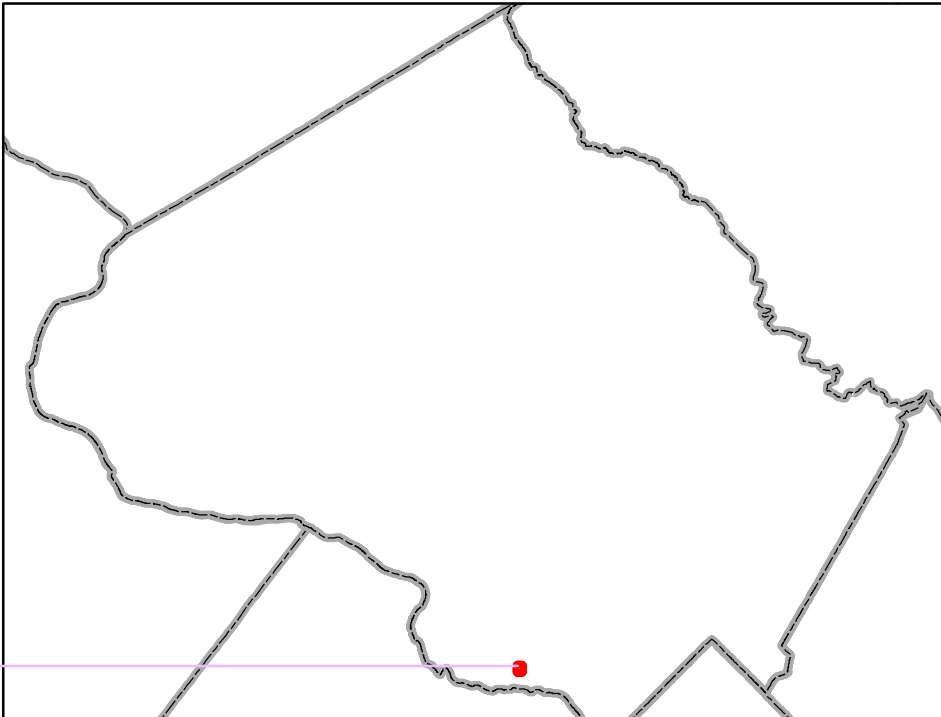




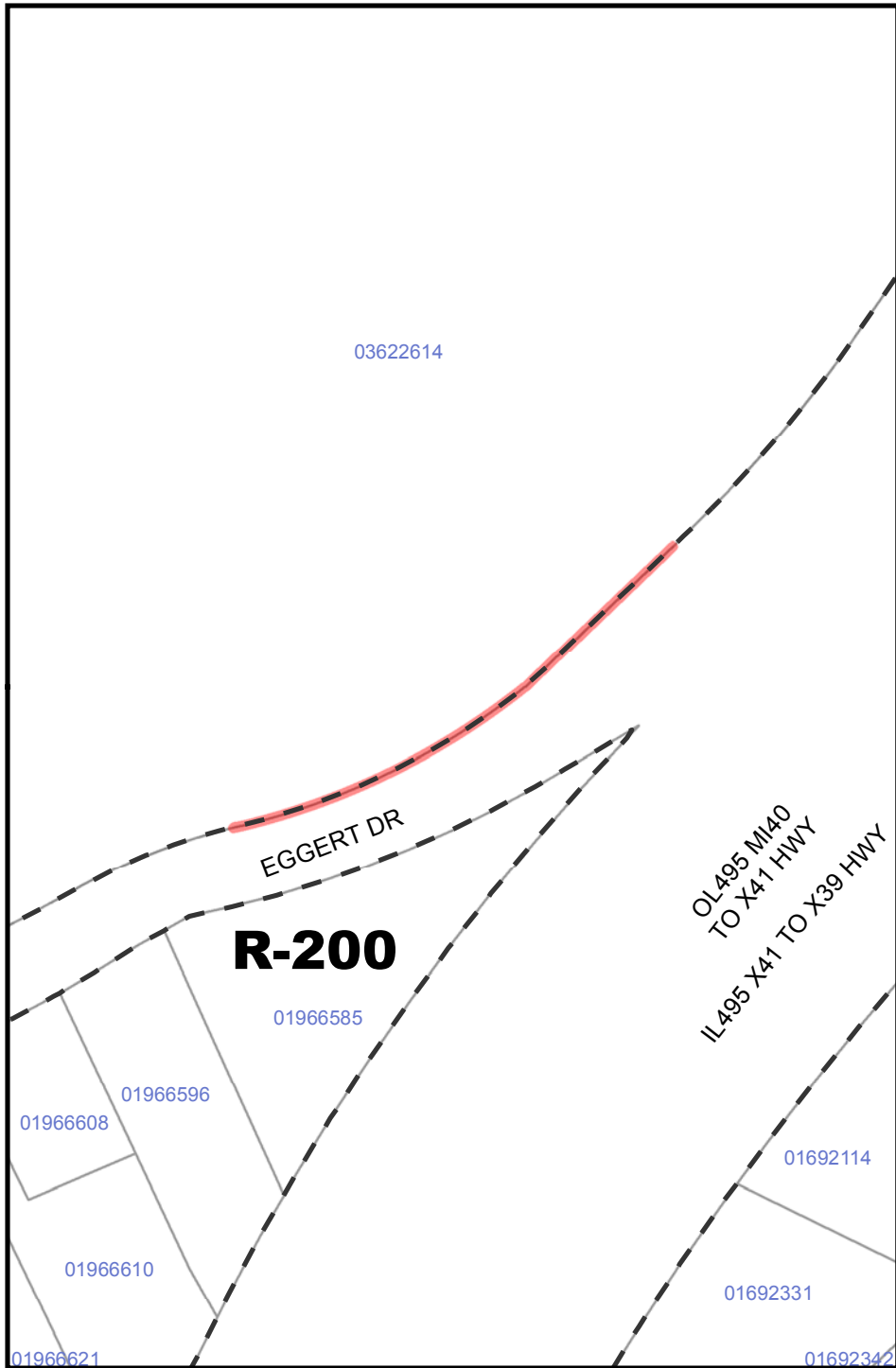
ID: SLIVER-280

Sliver Area: 0.041 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



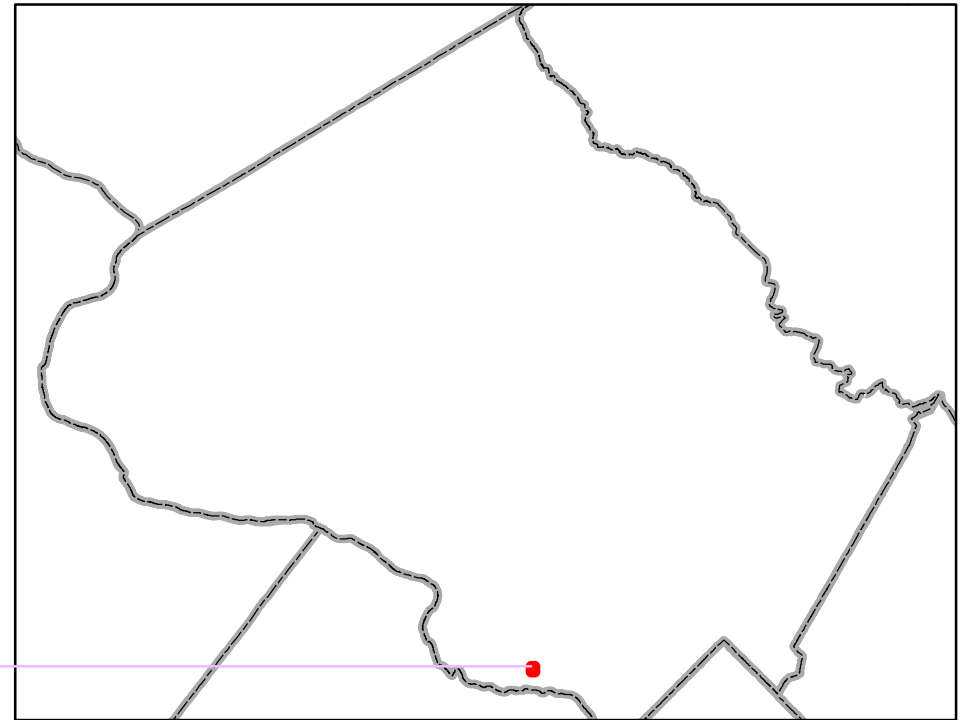
1 inch = 150 feet



ID: SLIVER-281

Sliver Area: 20.611 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

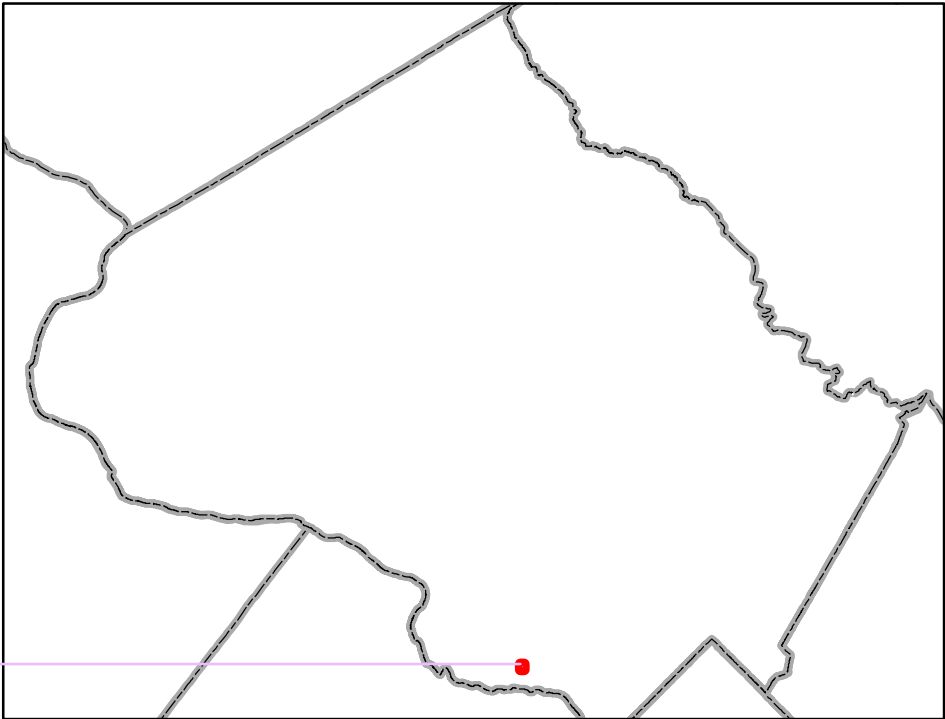
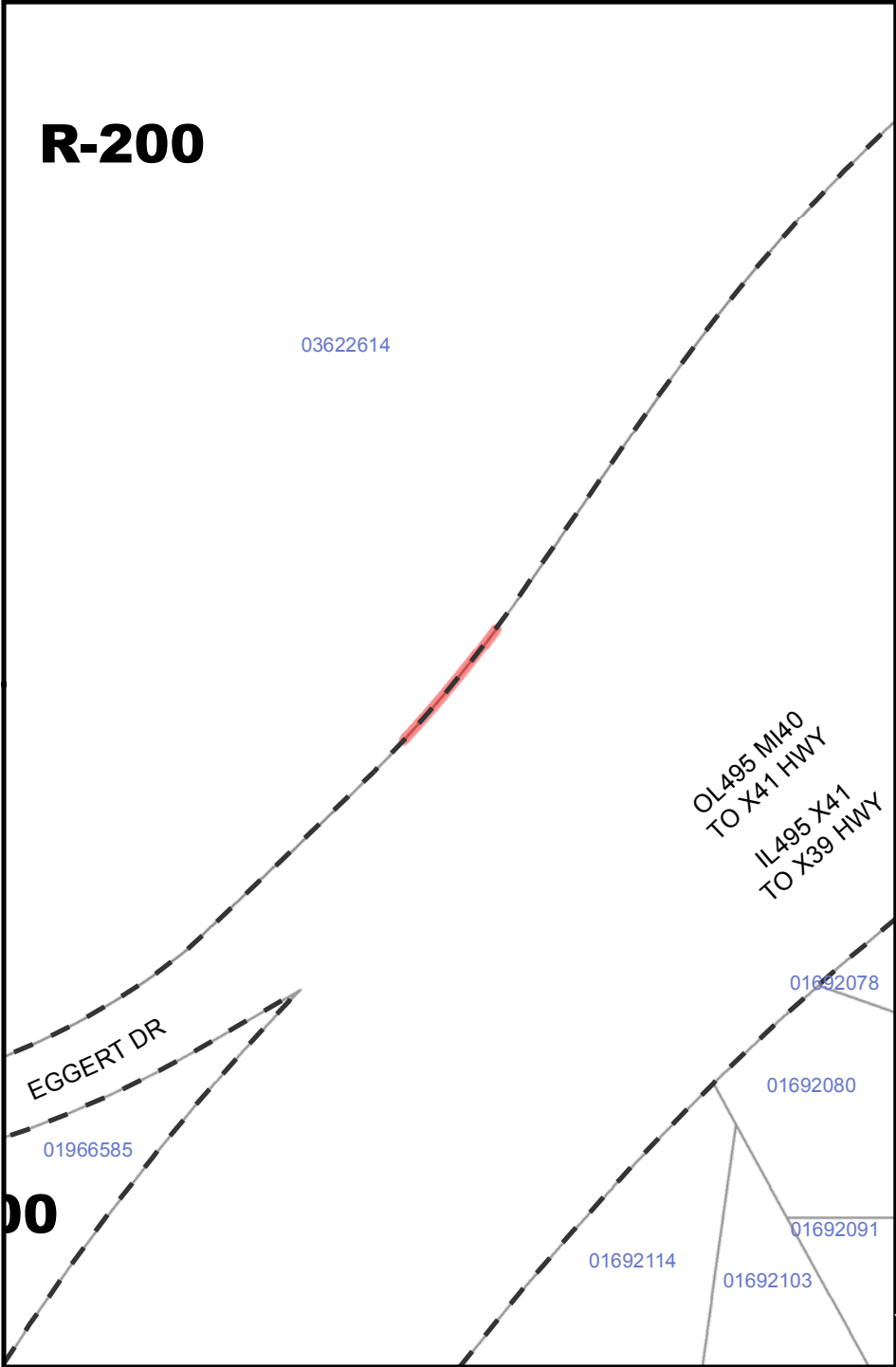


1 inch = 150 feet

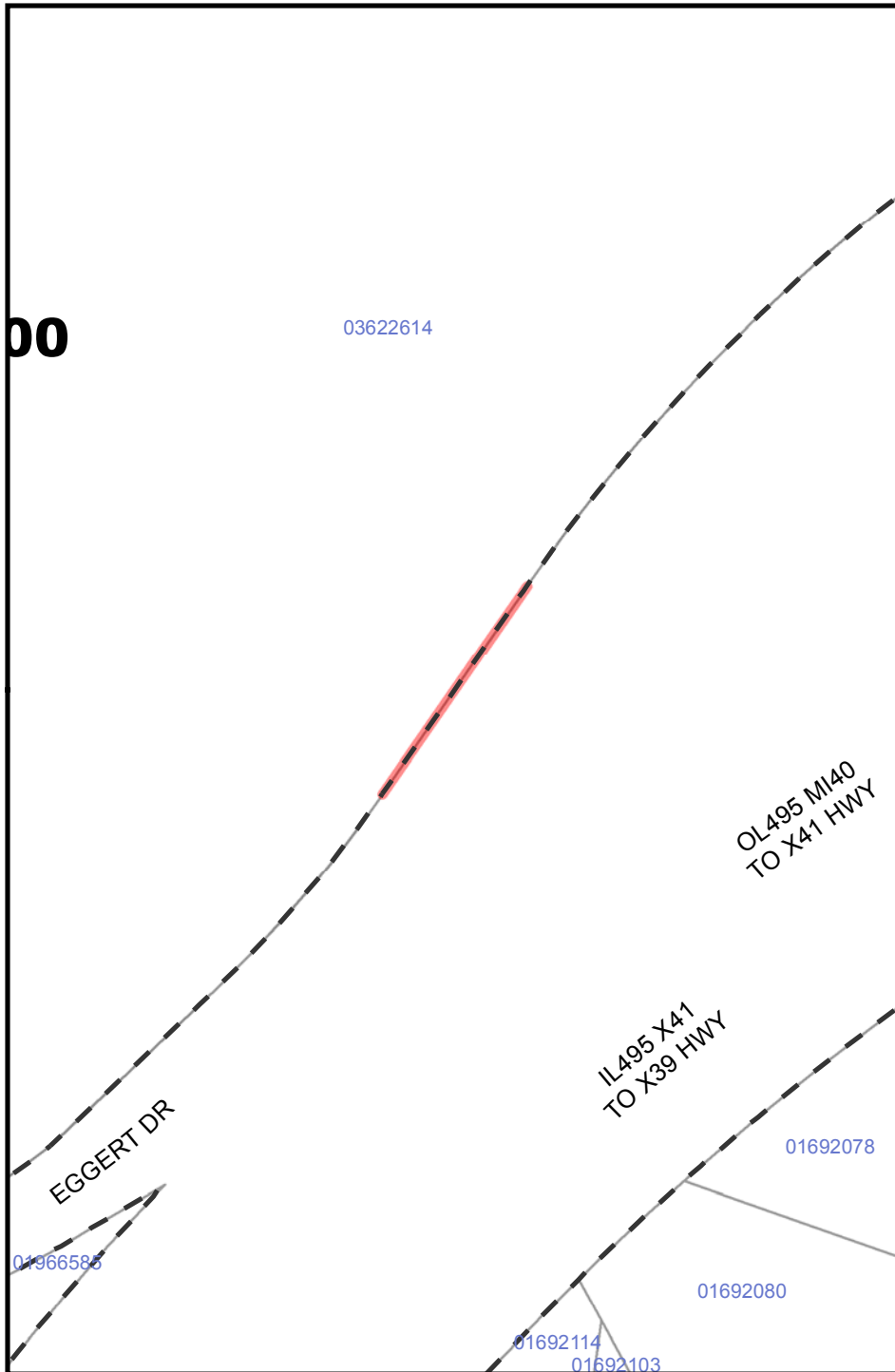
ID: SLIVER-282

Sliver Area: 2.139 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



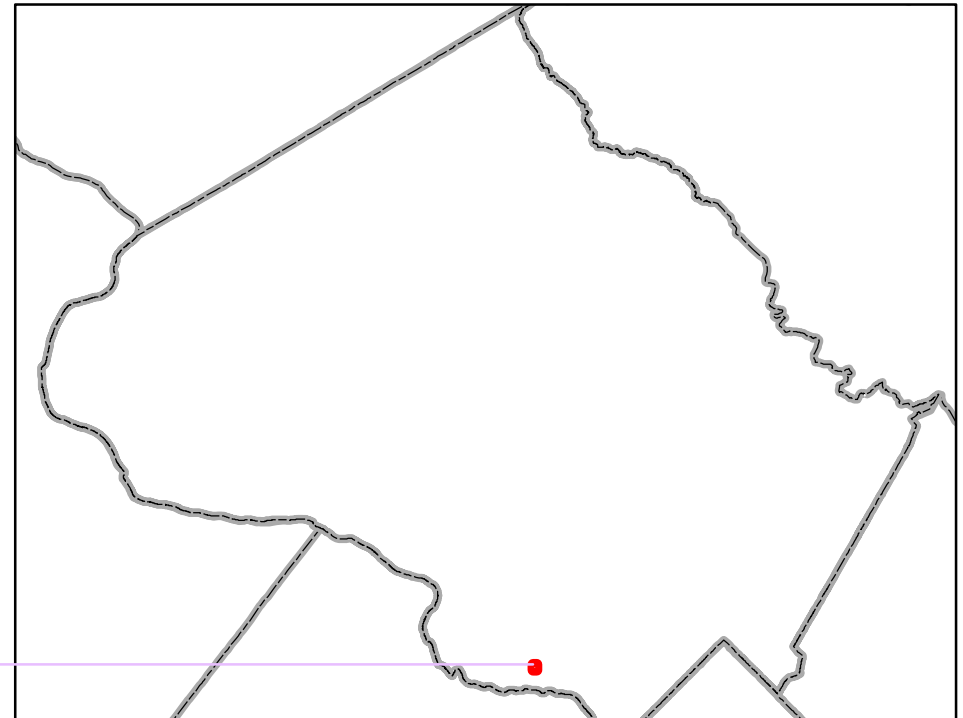
1 inch = 150 feet



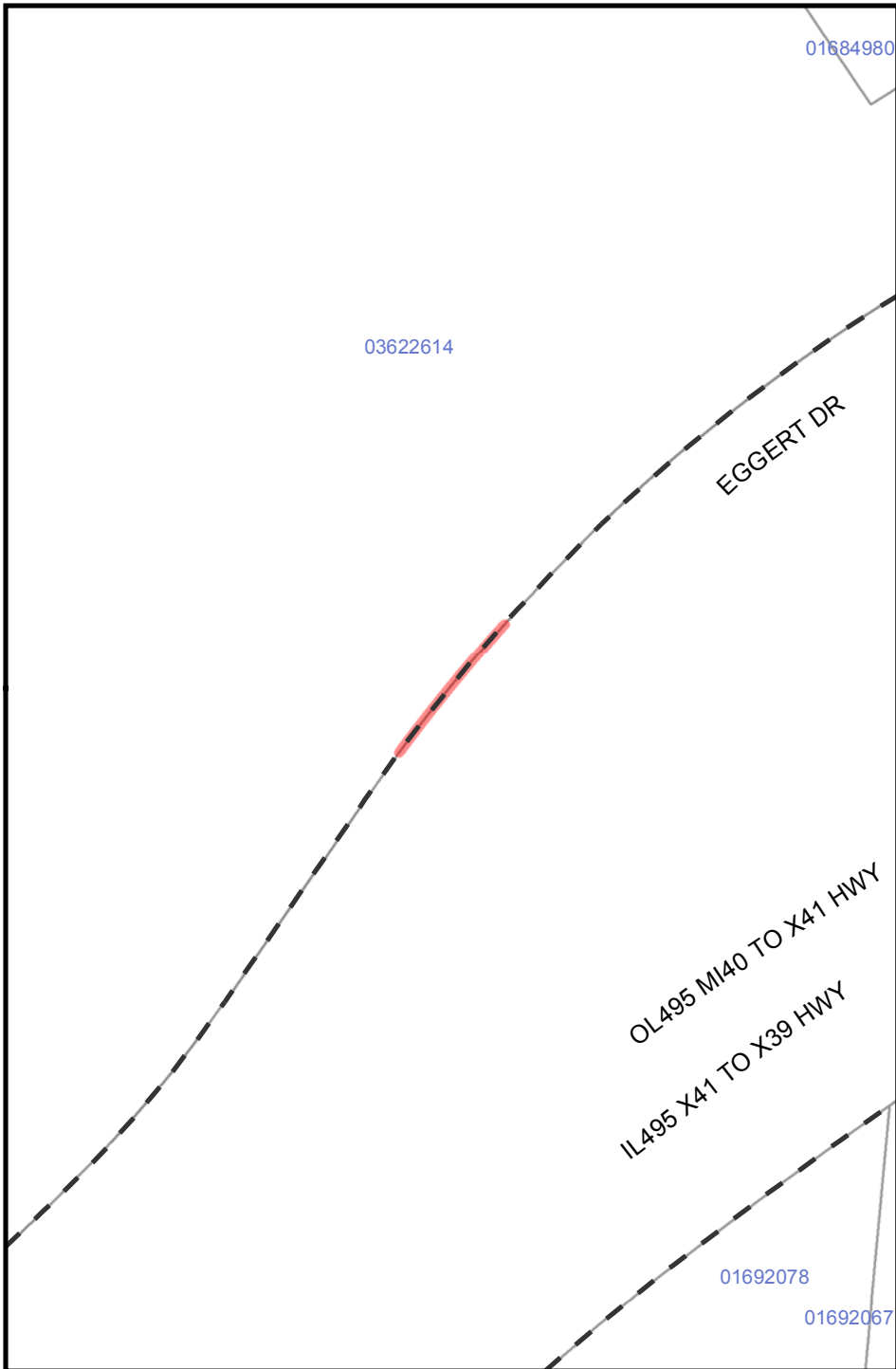
ID: SLIVER-283

Sliver Area: 8.797 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



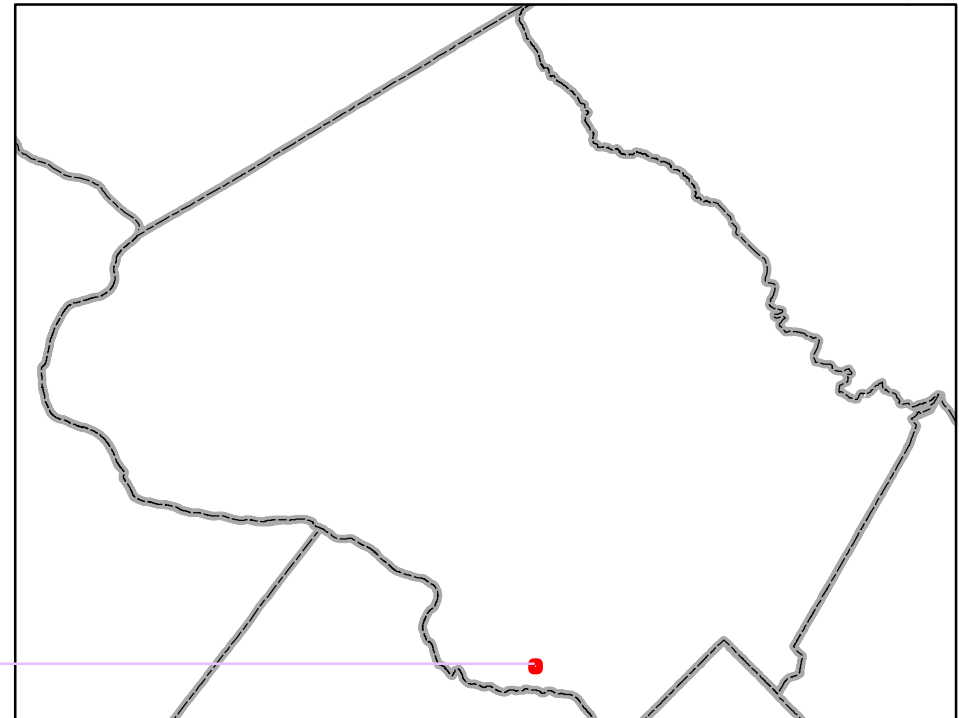
1 inch = 150 feet



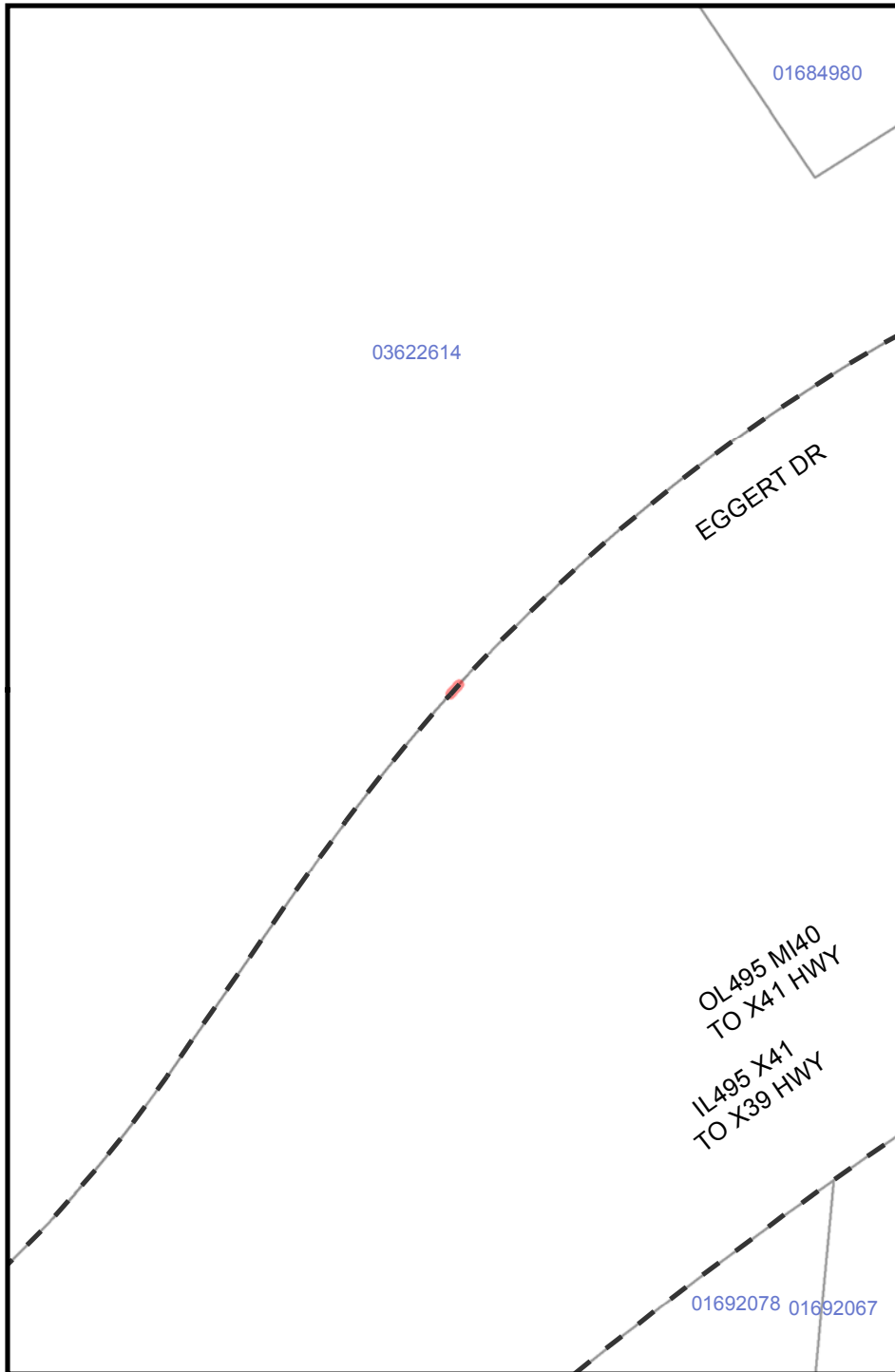
ID: SLIVER-284

Sliver Area: 7.36 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



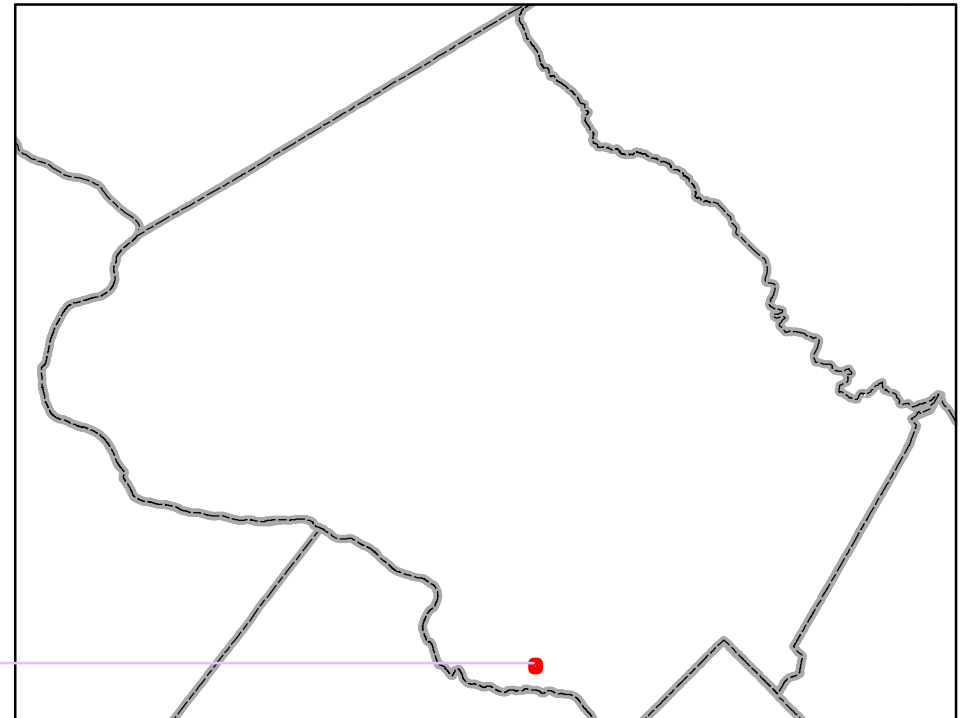
1 inch = 150 feet



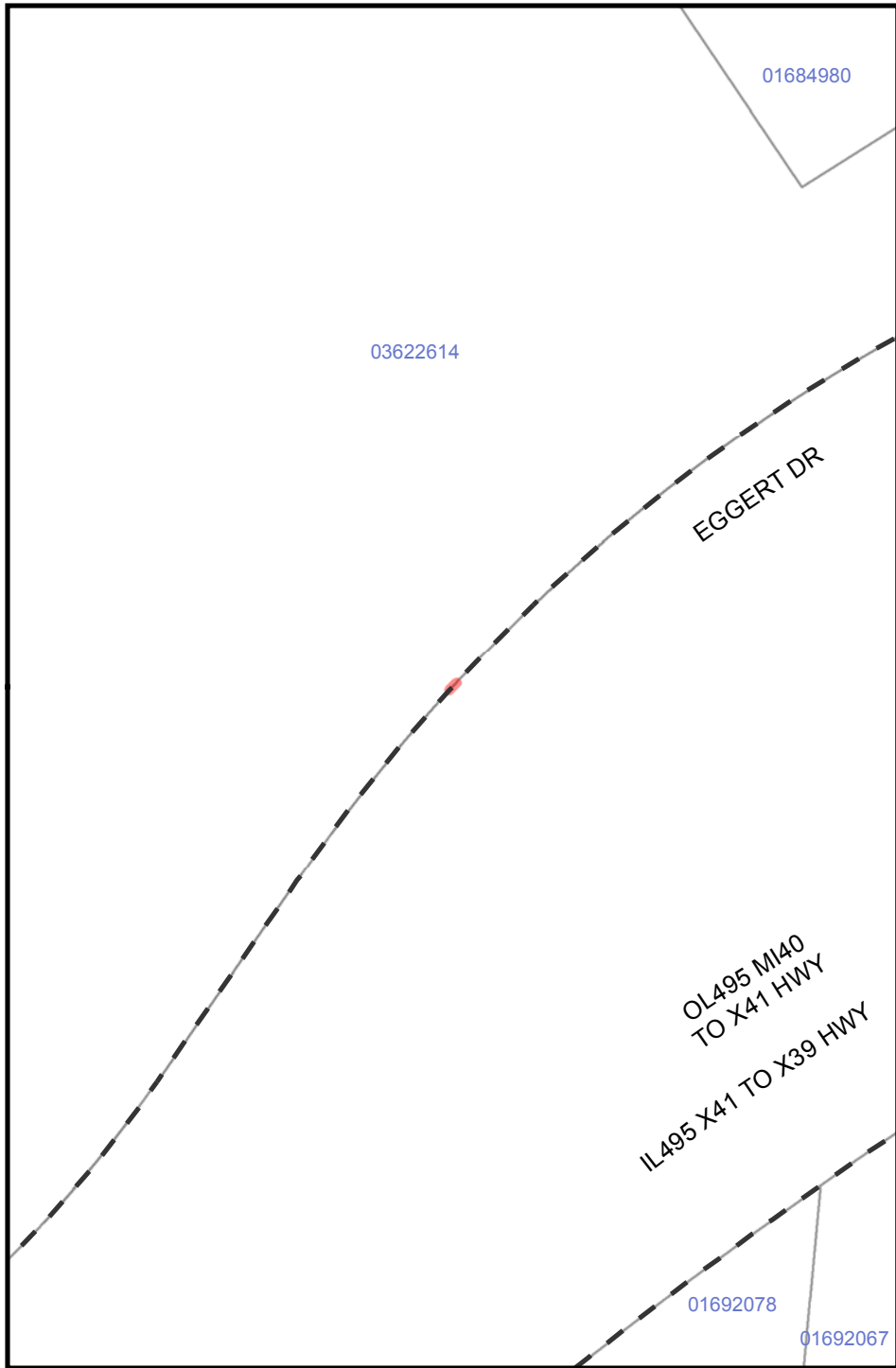
ID: SLIVER-285

Sliver Area: 0.167 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



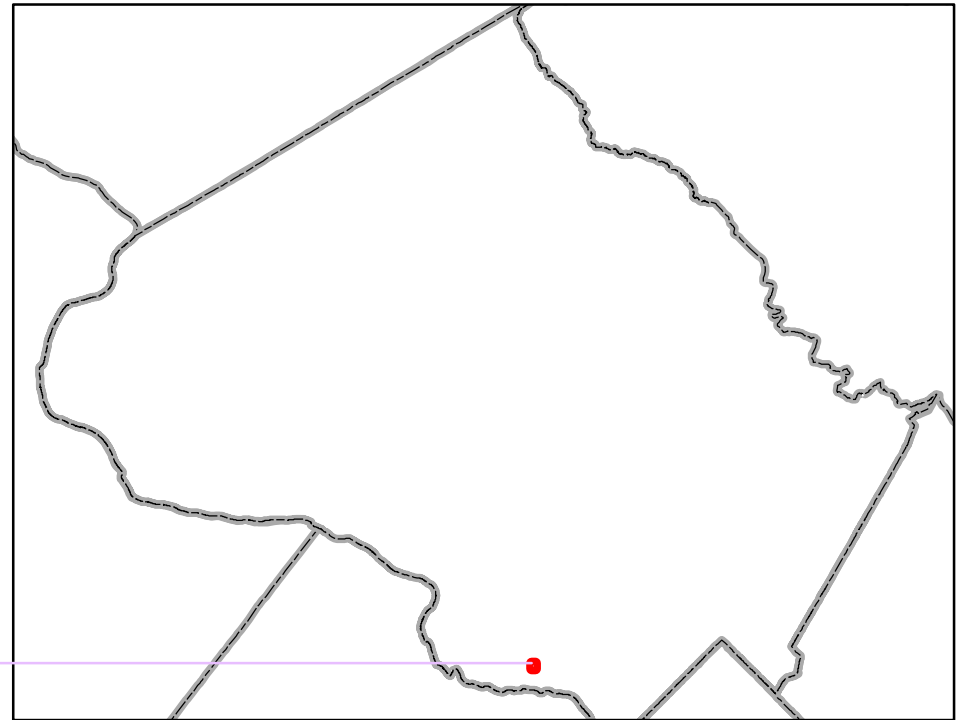
1 inch = 150 feet



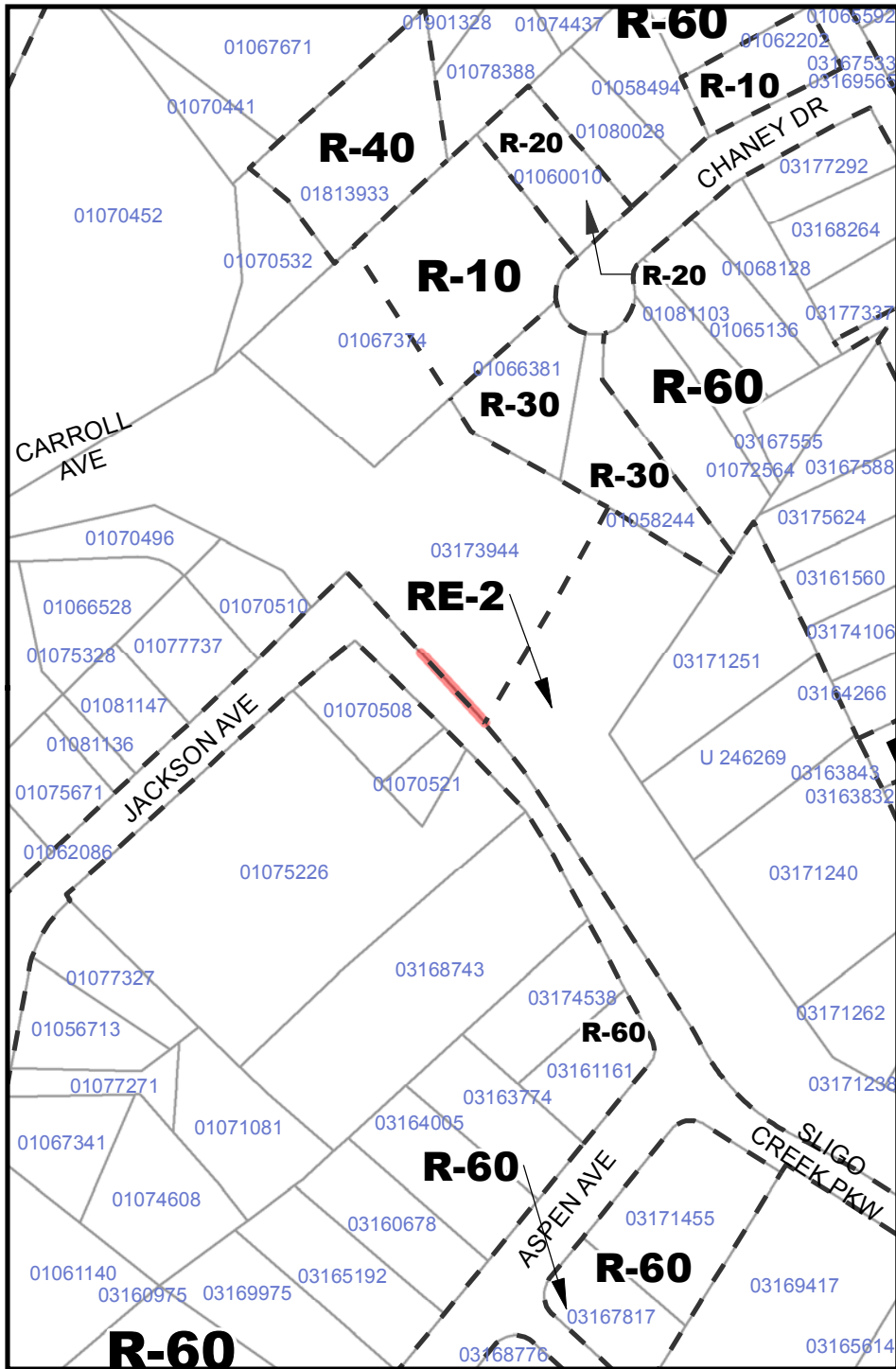
ID: SLIVER-286

Sliver Area: 0.085 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

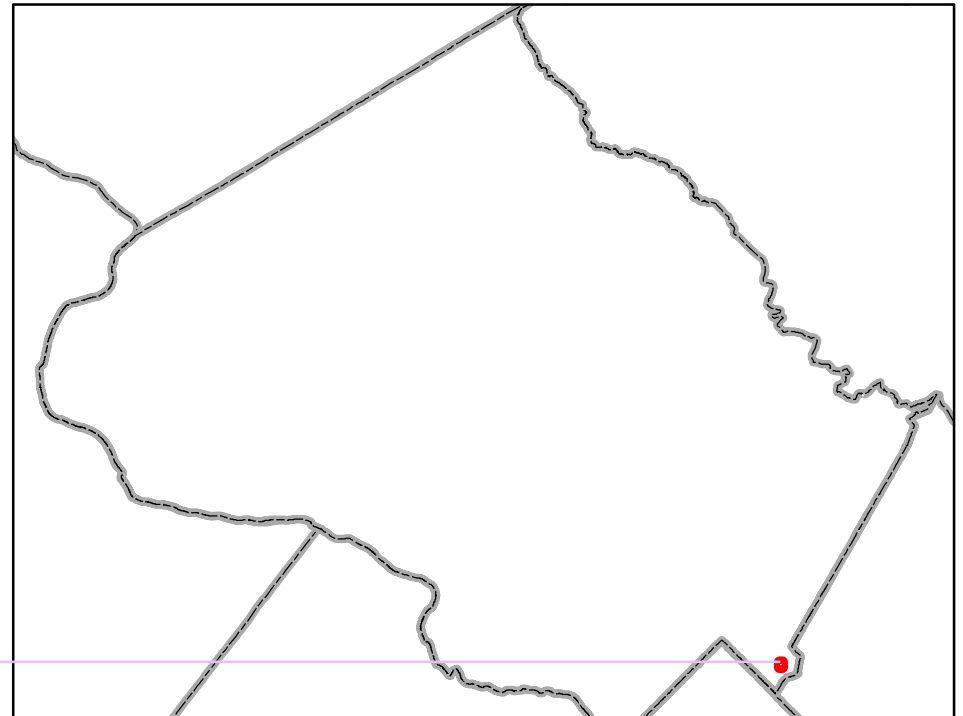


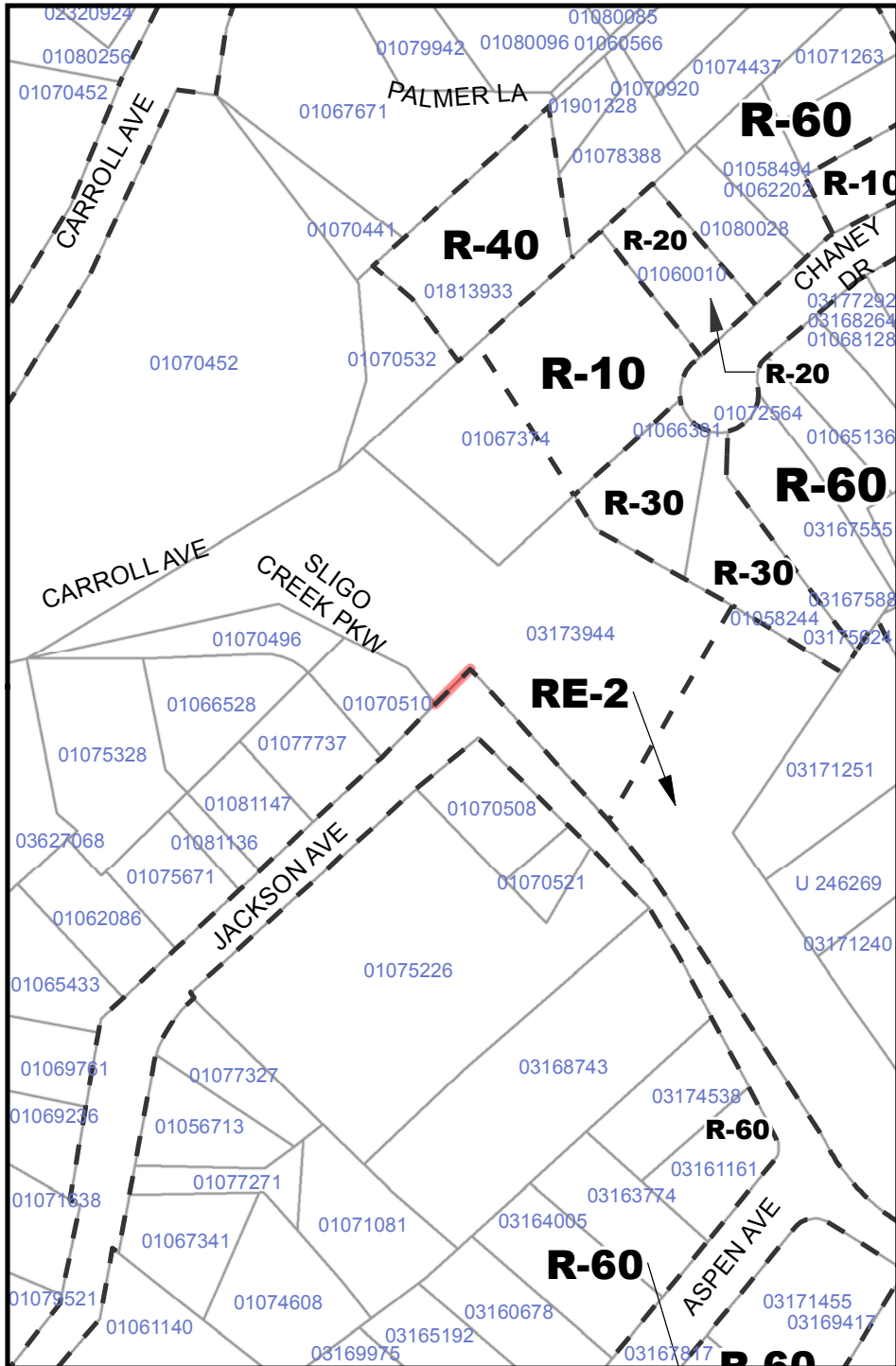
1 inch = 150 feet



ID: SLIVER-287
Sliver Area: 1.694 sqft

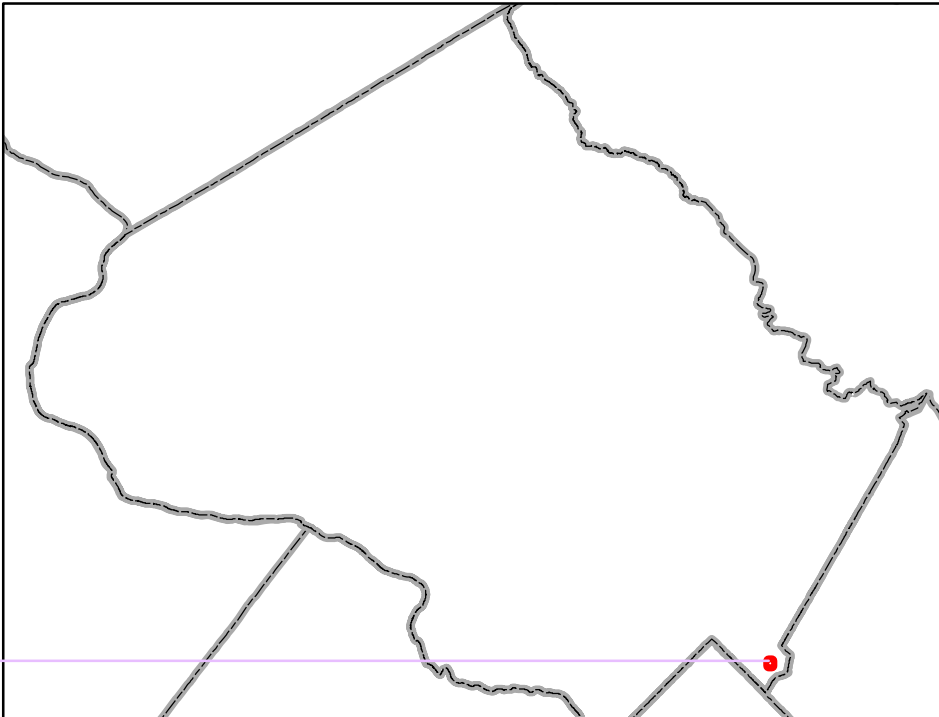
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

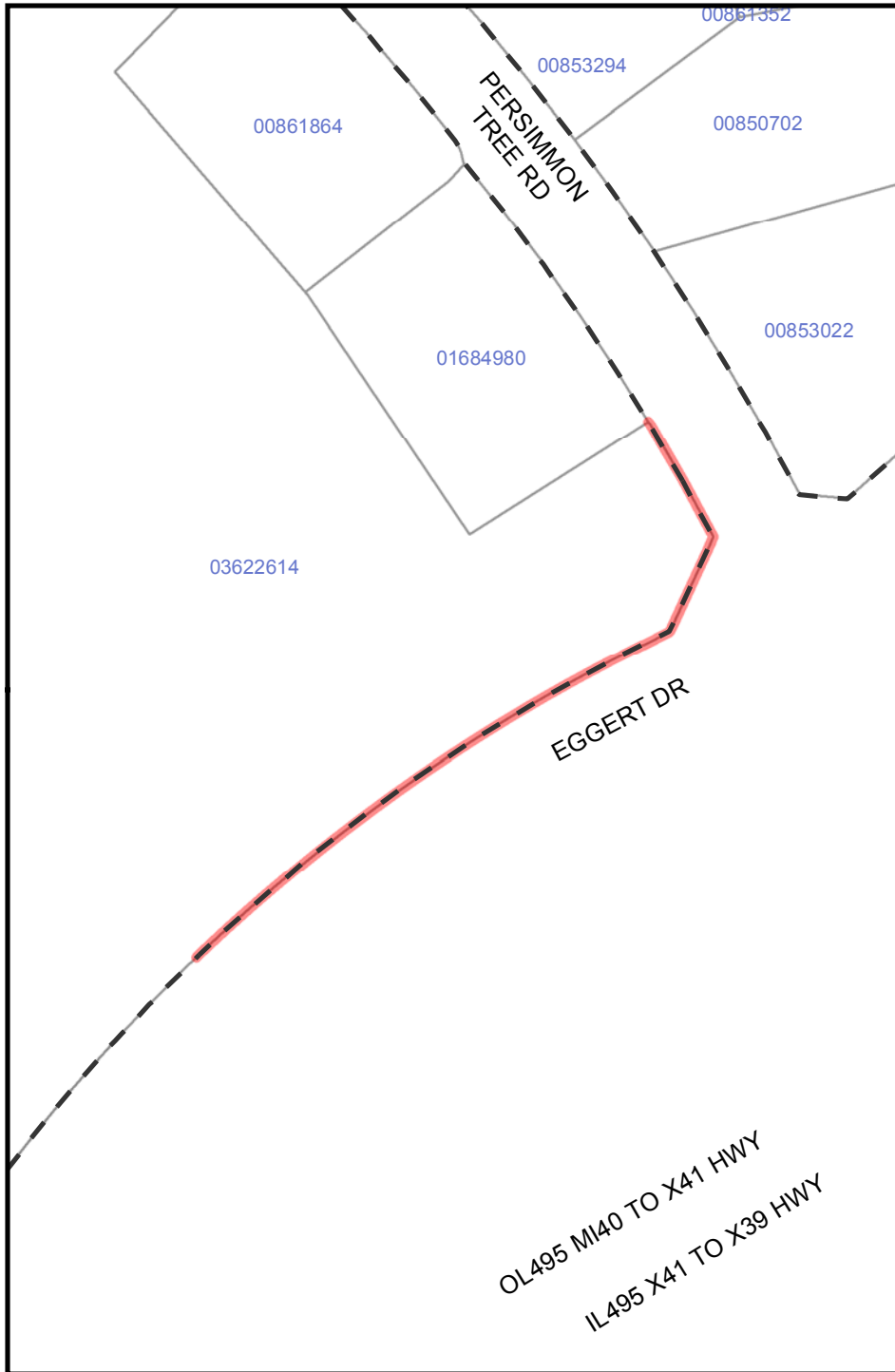




ID: SLIVER-288
Sliver Area: 3.066 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

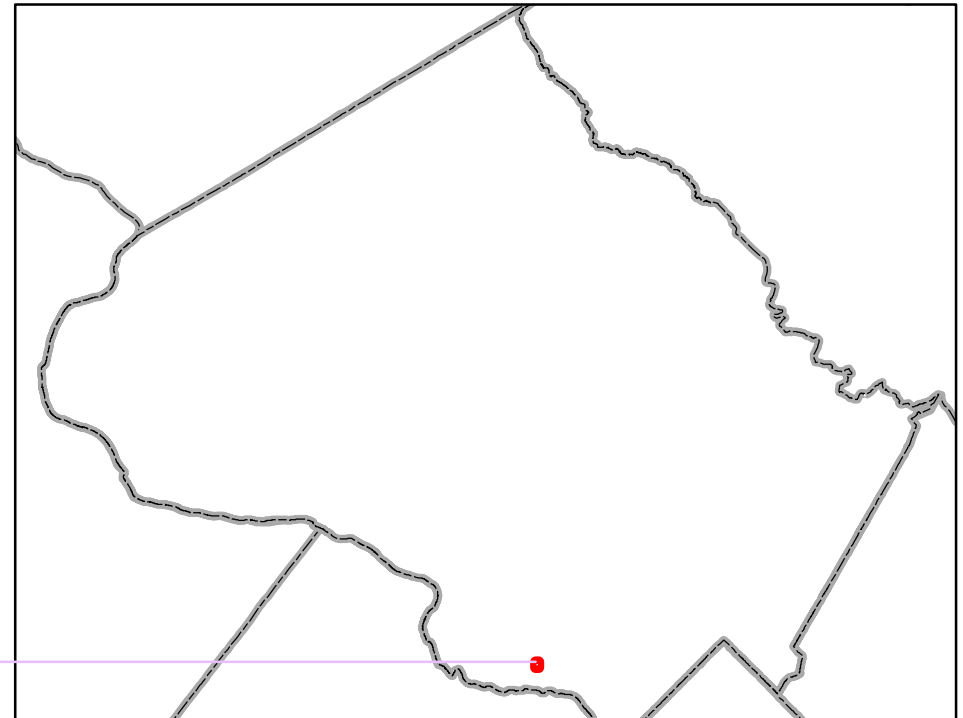




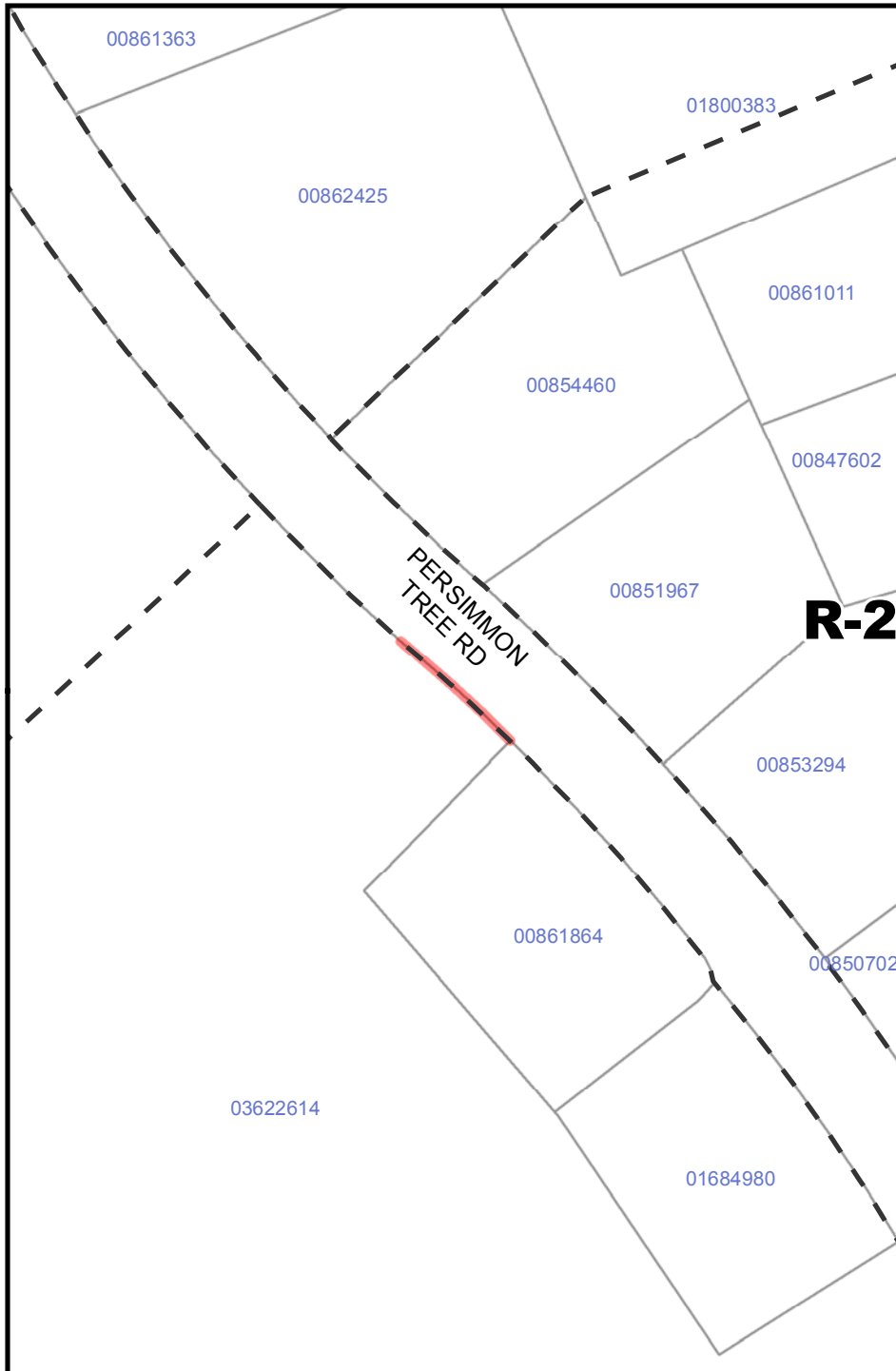
ID: SLIVER-289

Sliver Area: 46.065 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



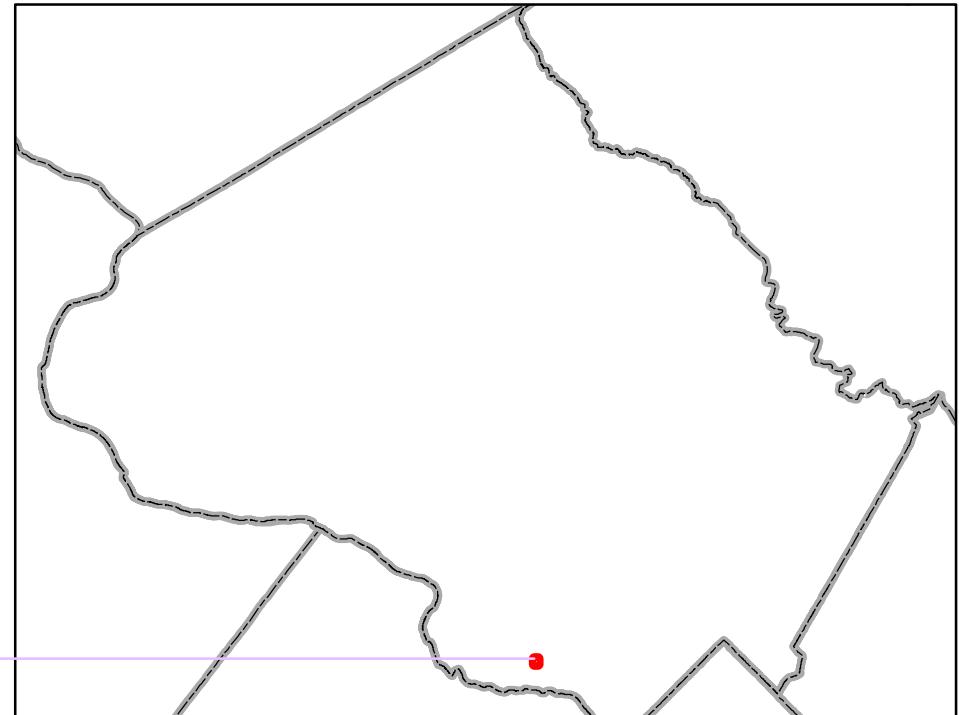
1 inch = 150 feet



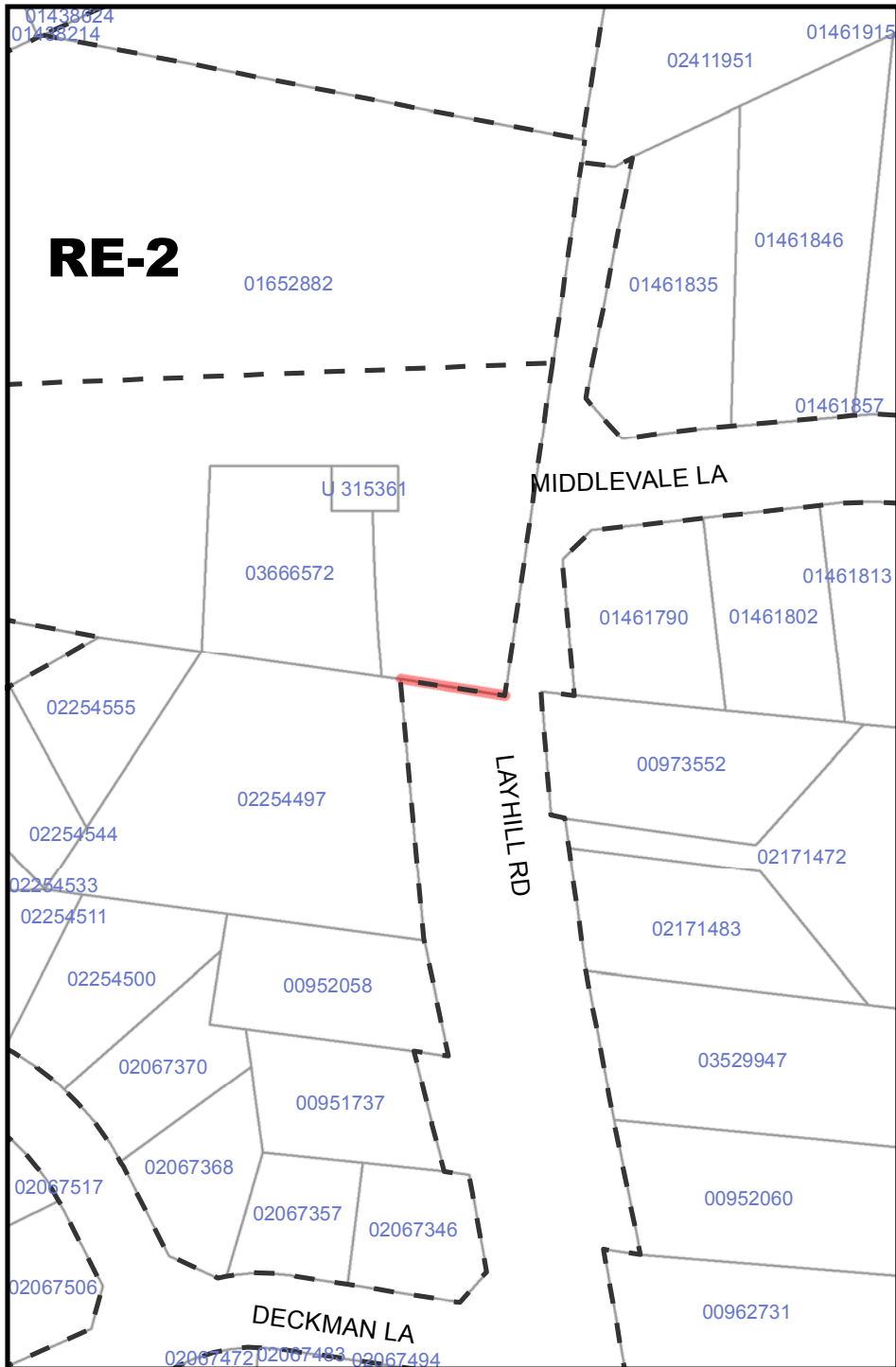
ID: SLIVER-290

Sliver Area: 5.0 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

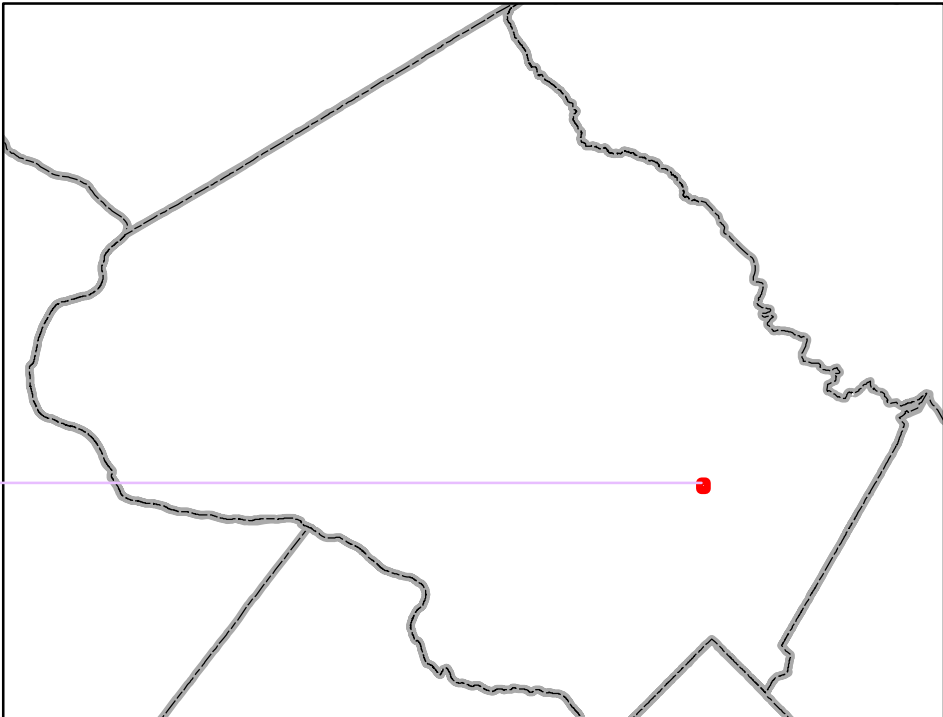


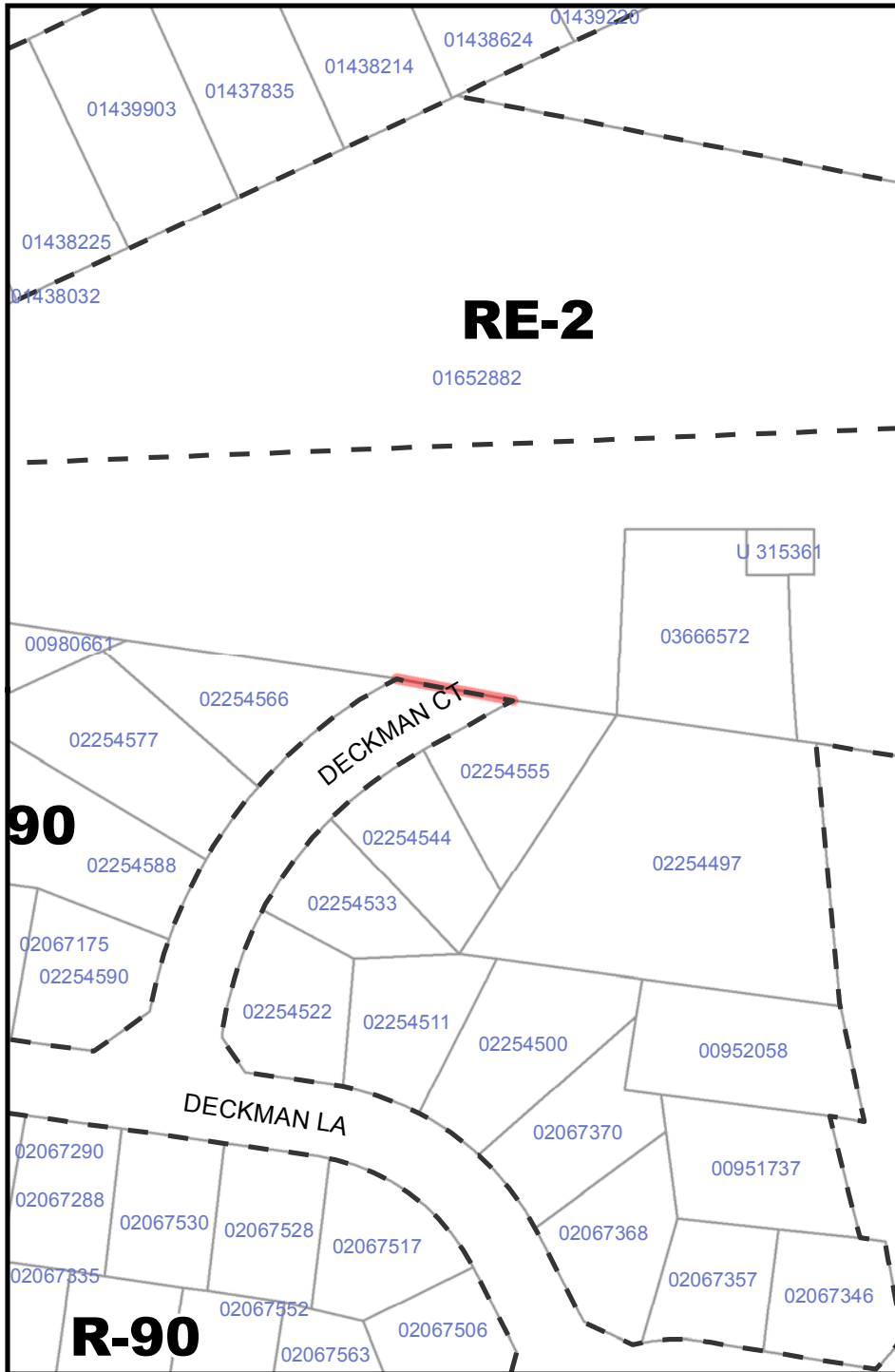
1 inch = 150 feet



ID: SLIVER-291
Sliver Area: 12.364 sqft

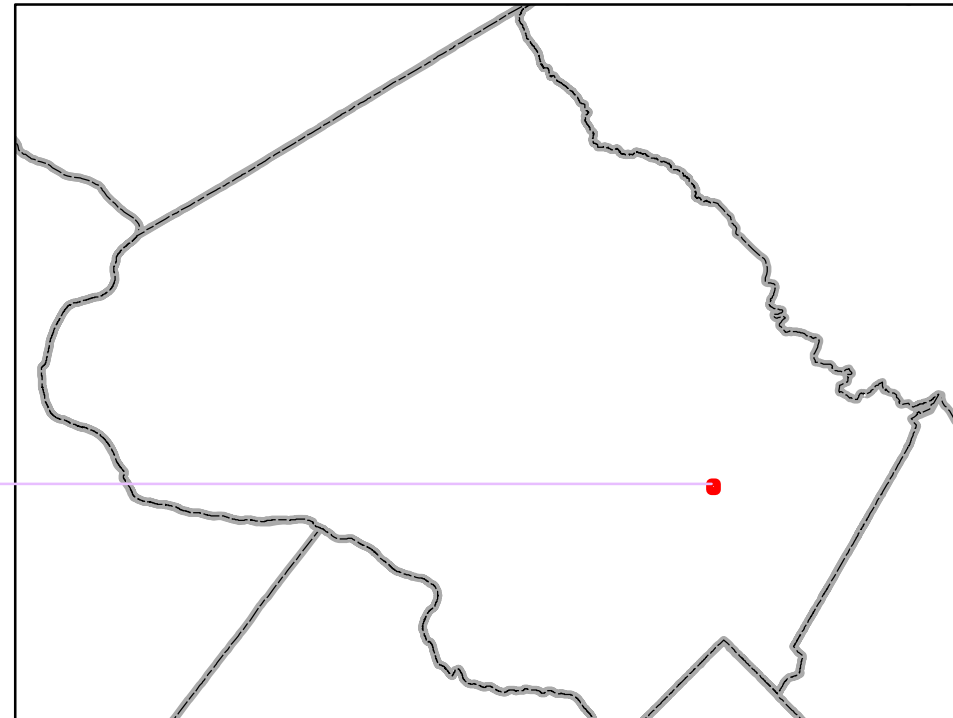
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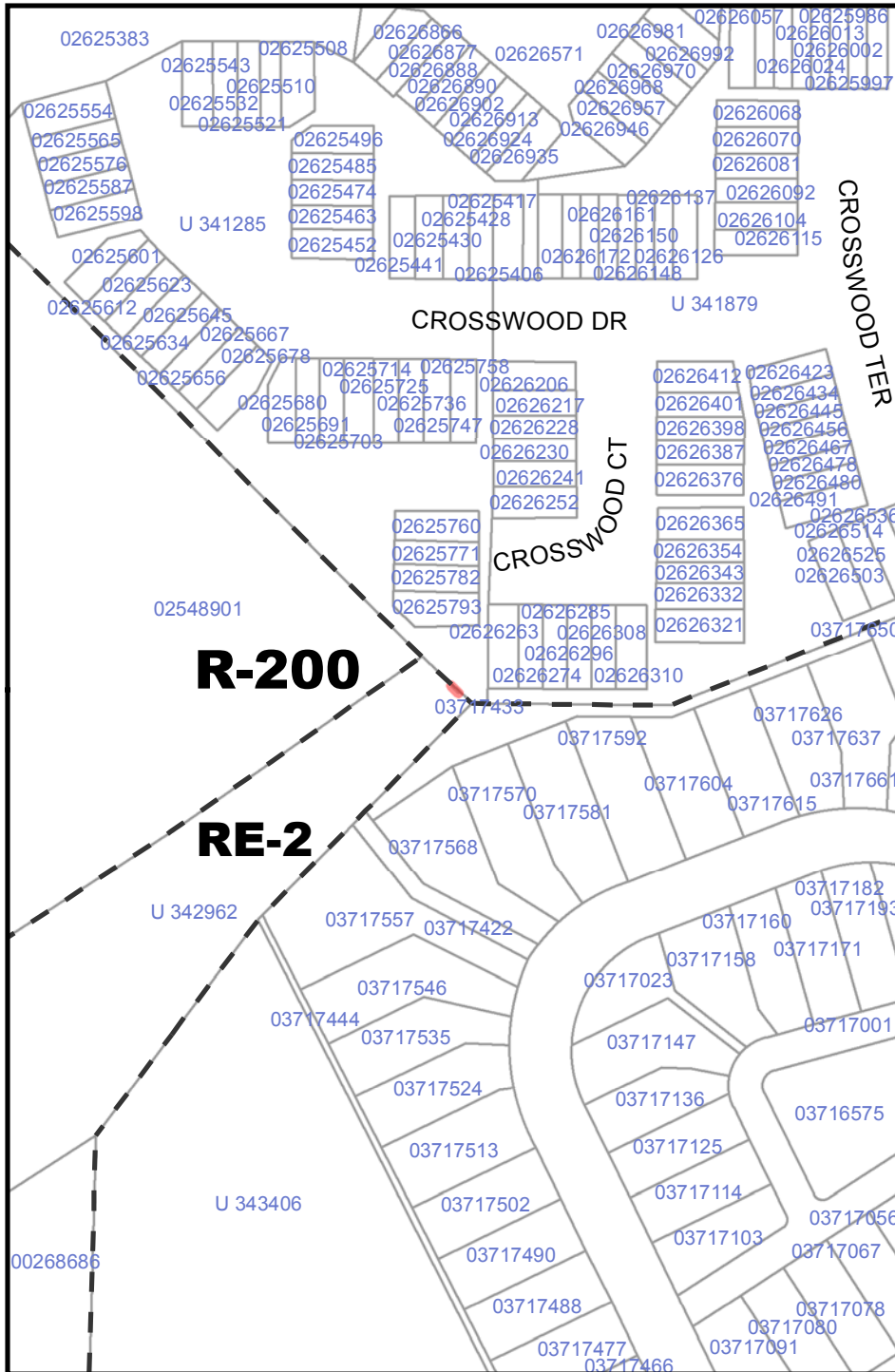




ID: SLIVER-292
Sliver Area: 3.736 sqft

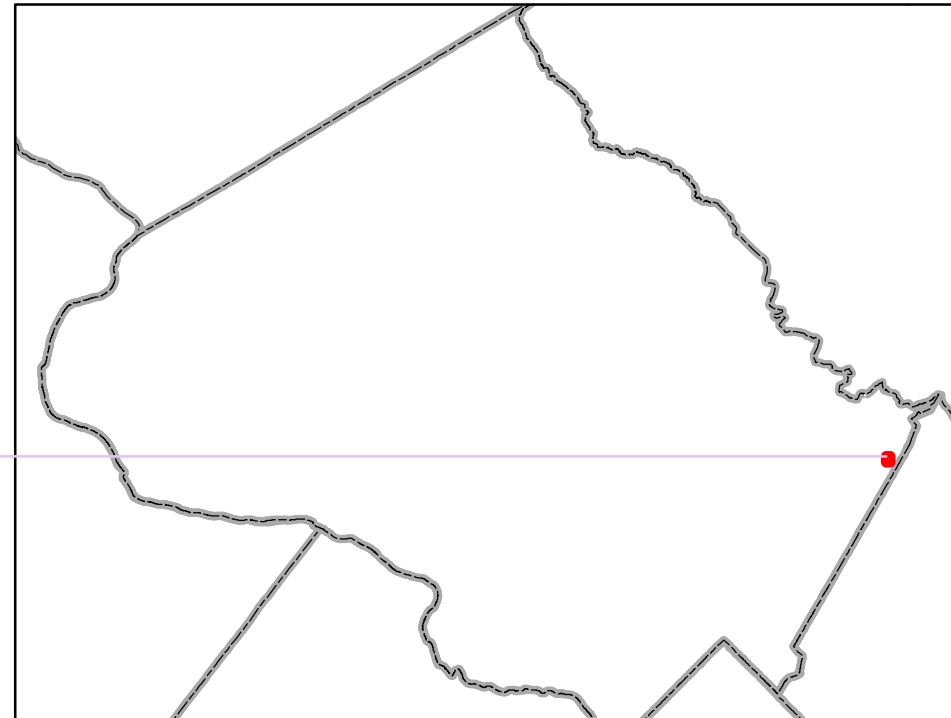
These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

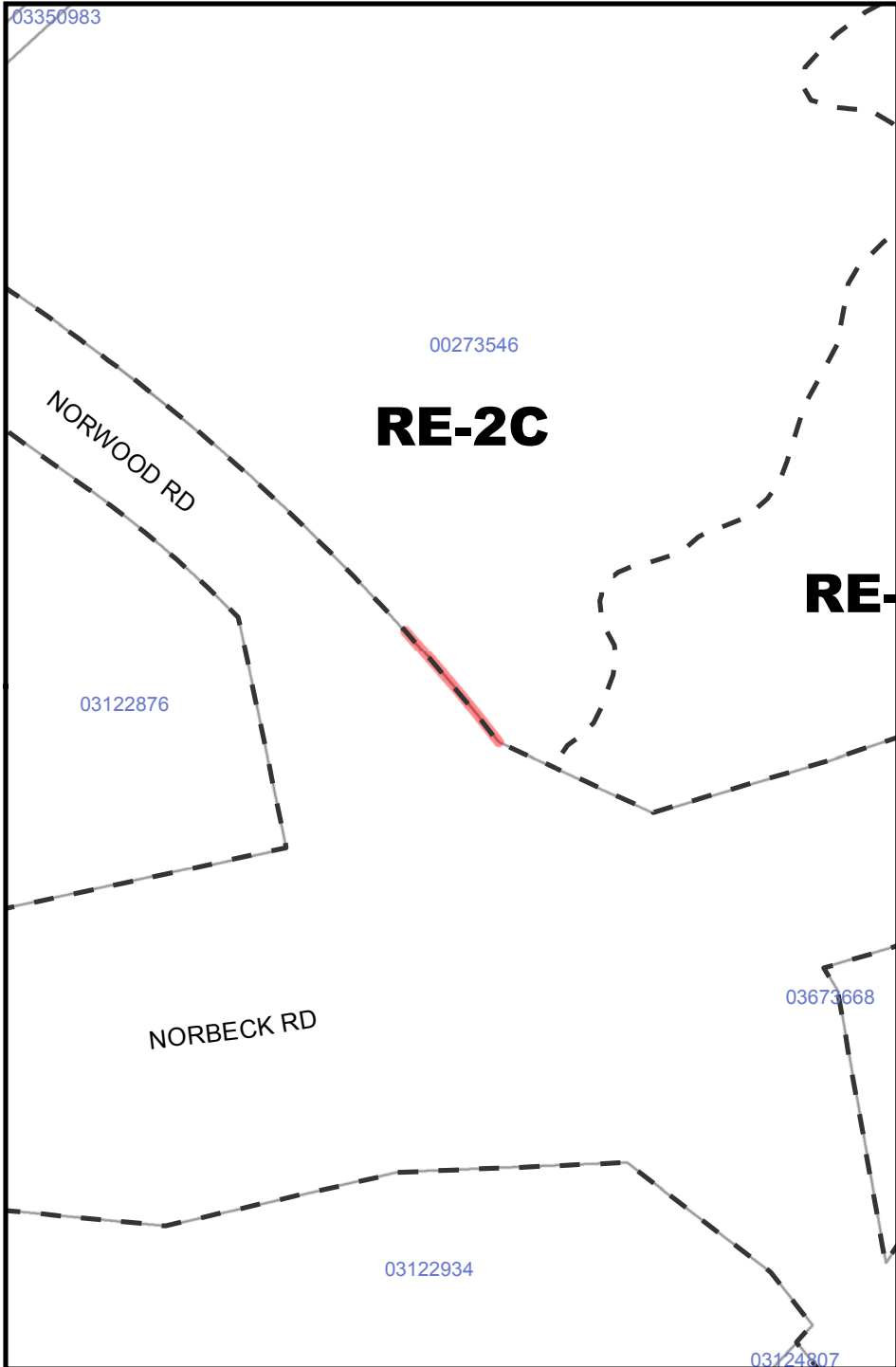




ID: **SLIVER-293**
Sliver Area: 0.158 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

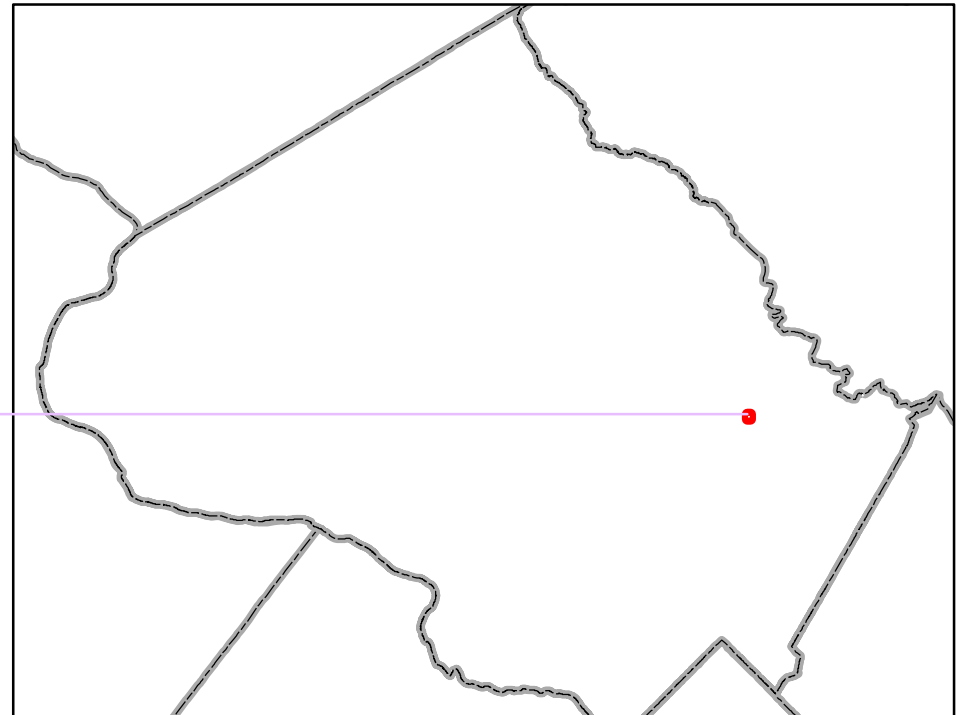




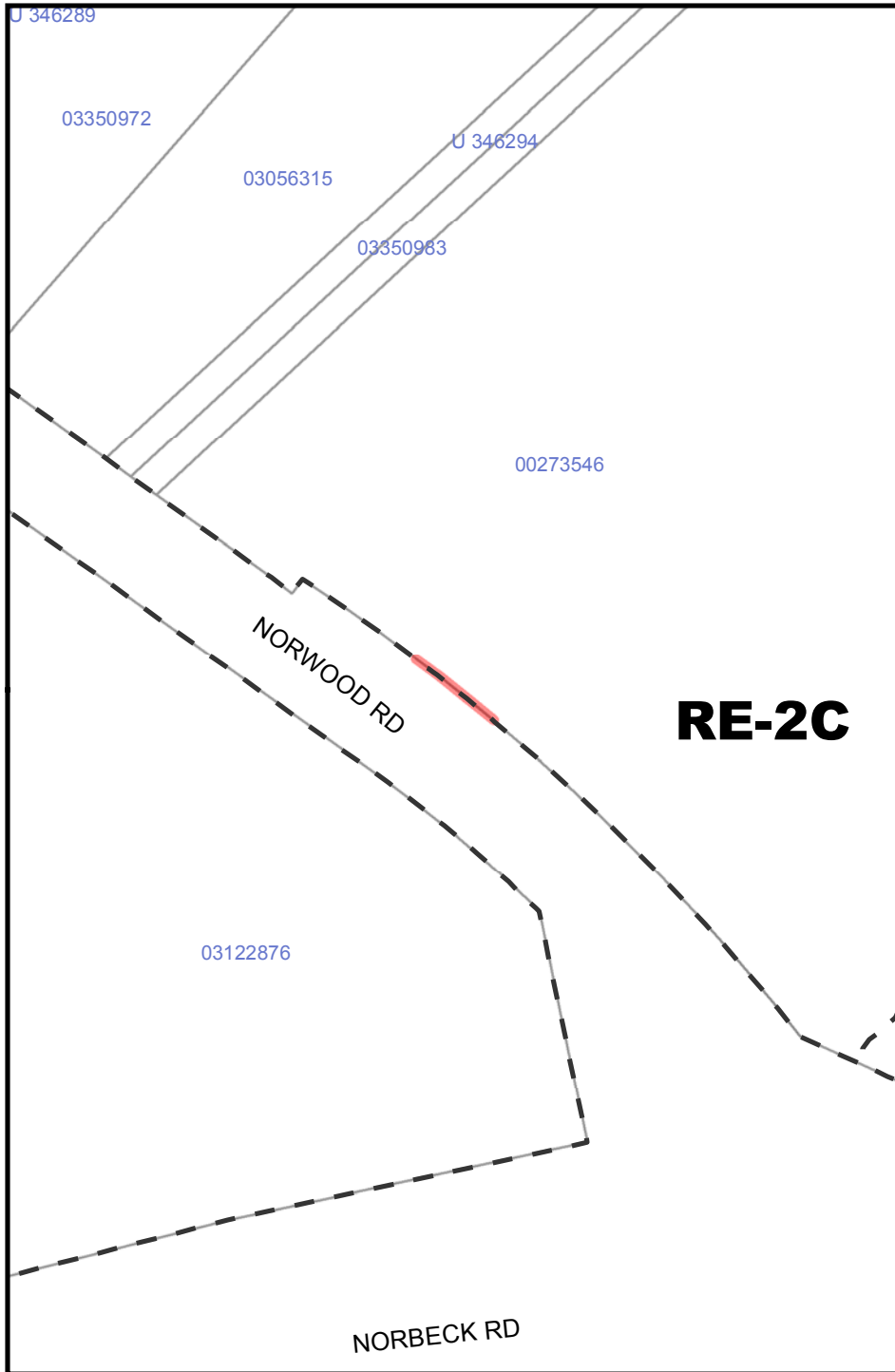
ID: SLIVER-294

Sliver Area: 0.907 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



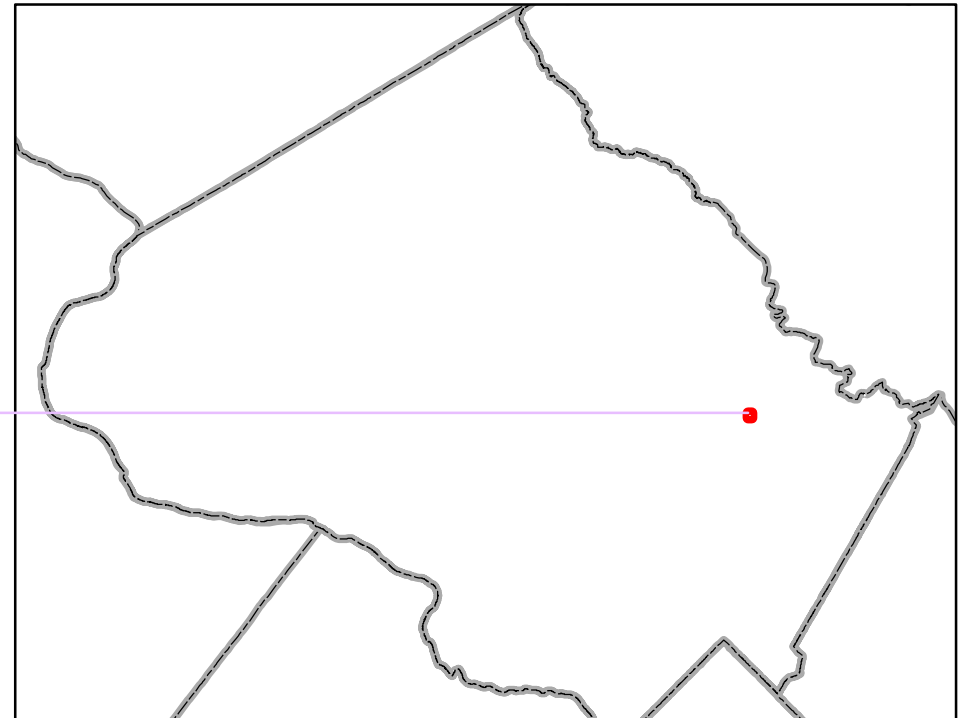
1 inch = 150 feet



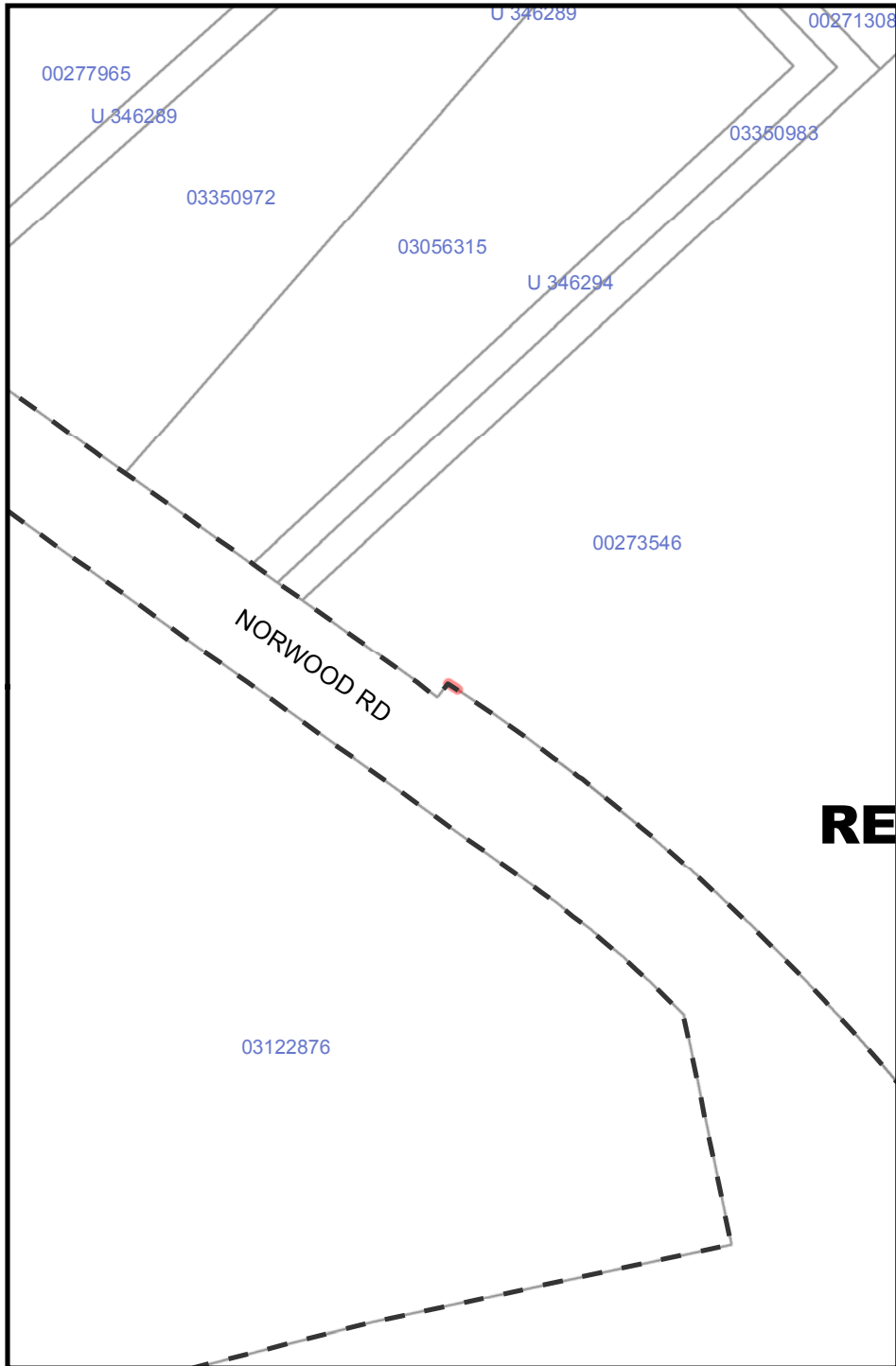
ID: SLIVER-295

Sliver Area: 14.29 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



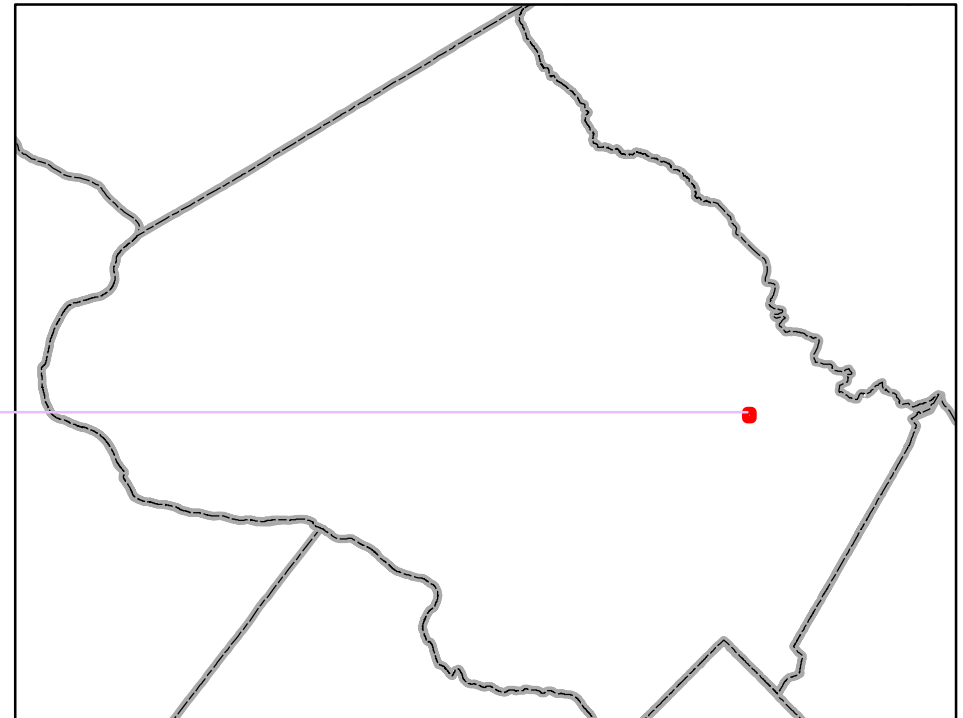
1 inch = 150 feet



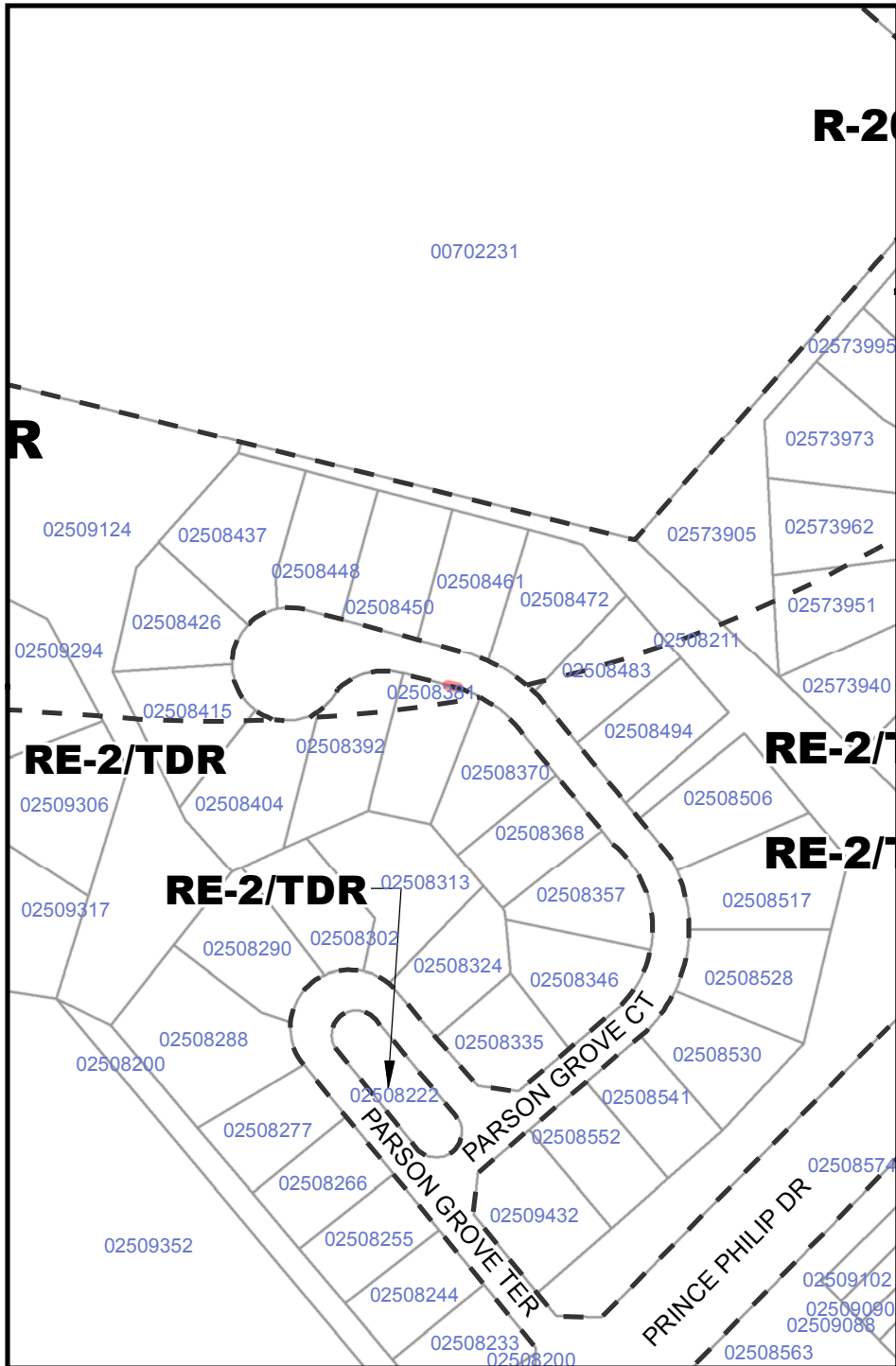
ID: SLIVER-296

Sliver Area: 0.572 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



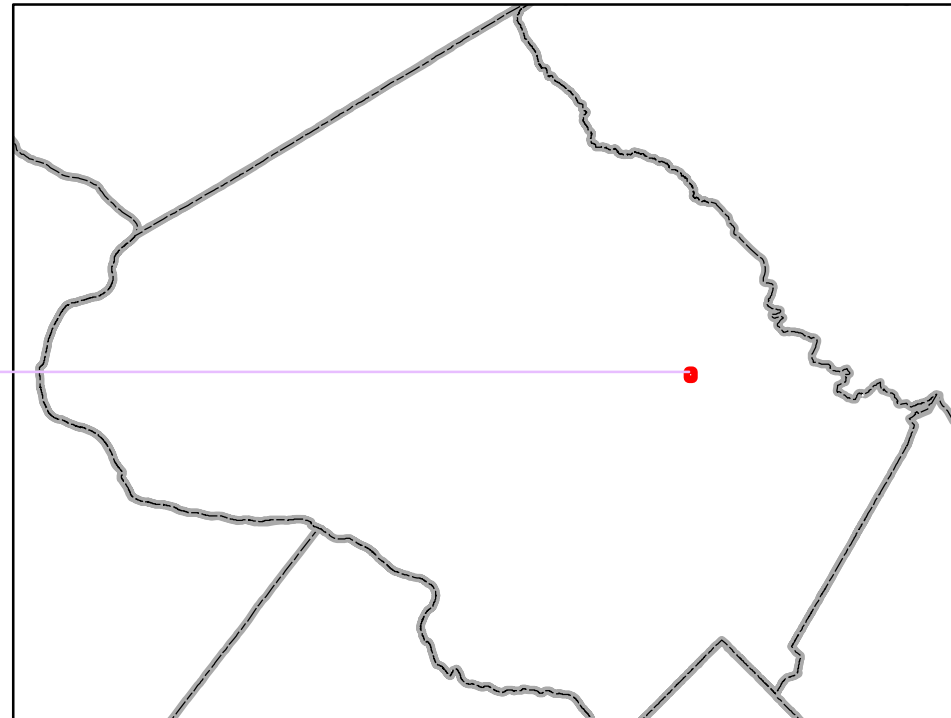
1 inch = 150 feet



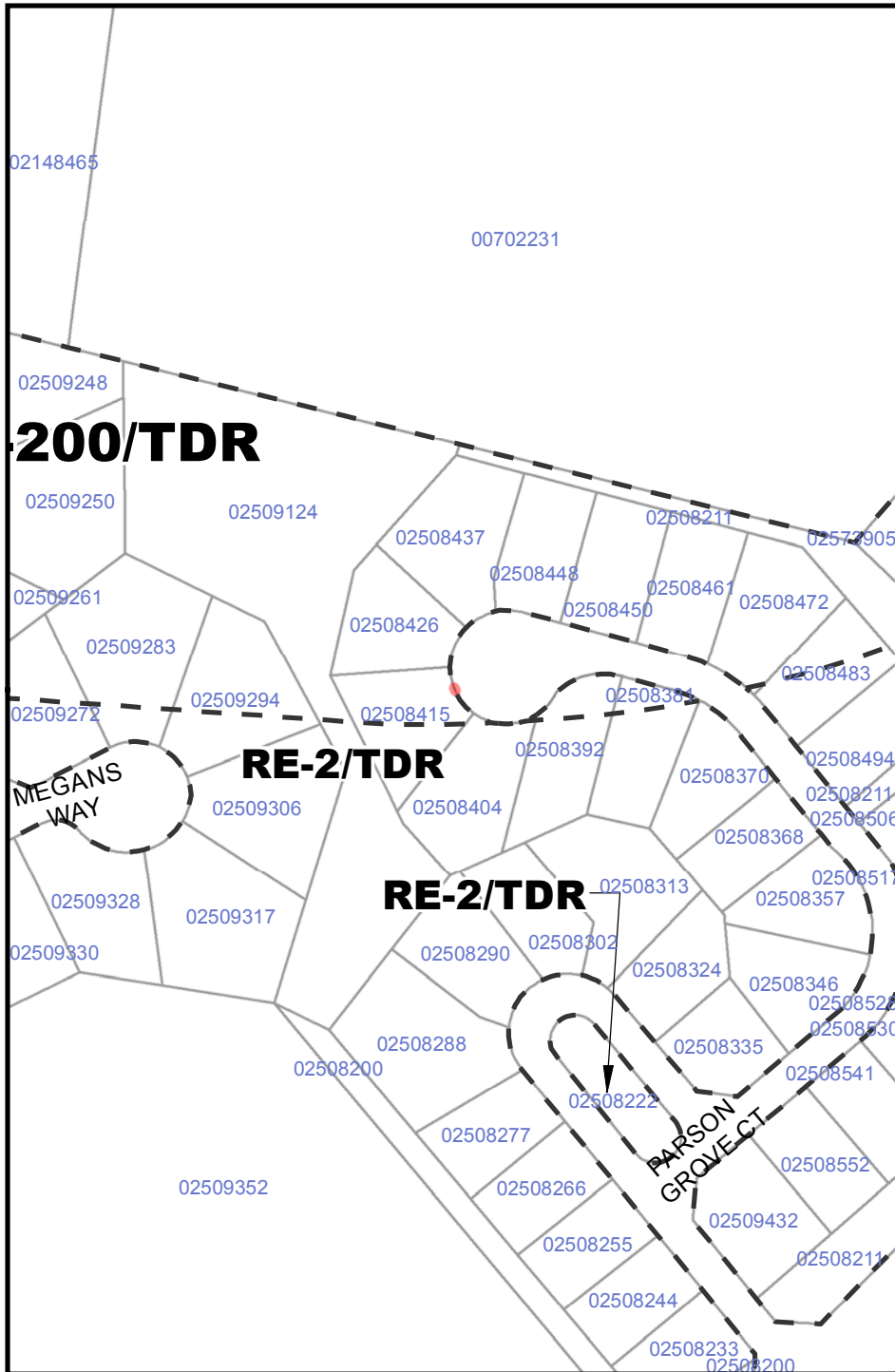
ID: SLIVER-298

Sliver Area: 0.553 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



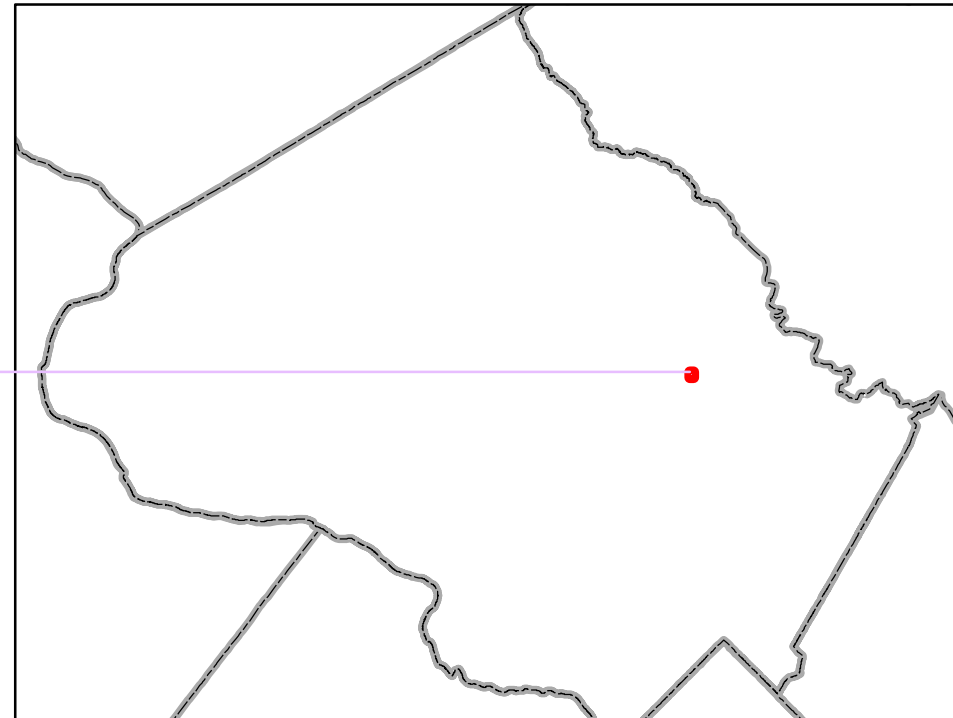
1 inch = 150 feet



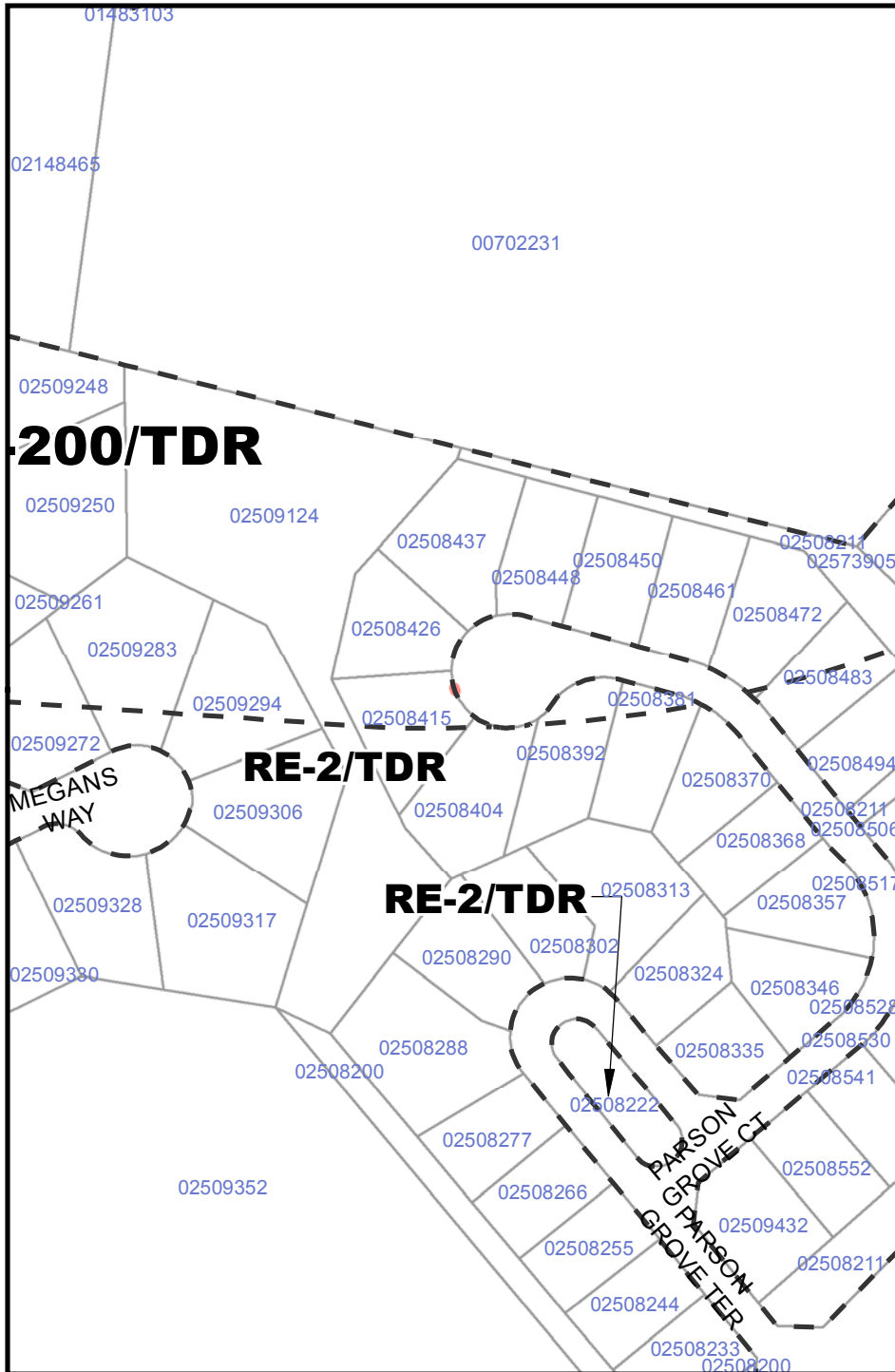
ID: SLIVER-299

Sliver Area: 0.133 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



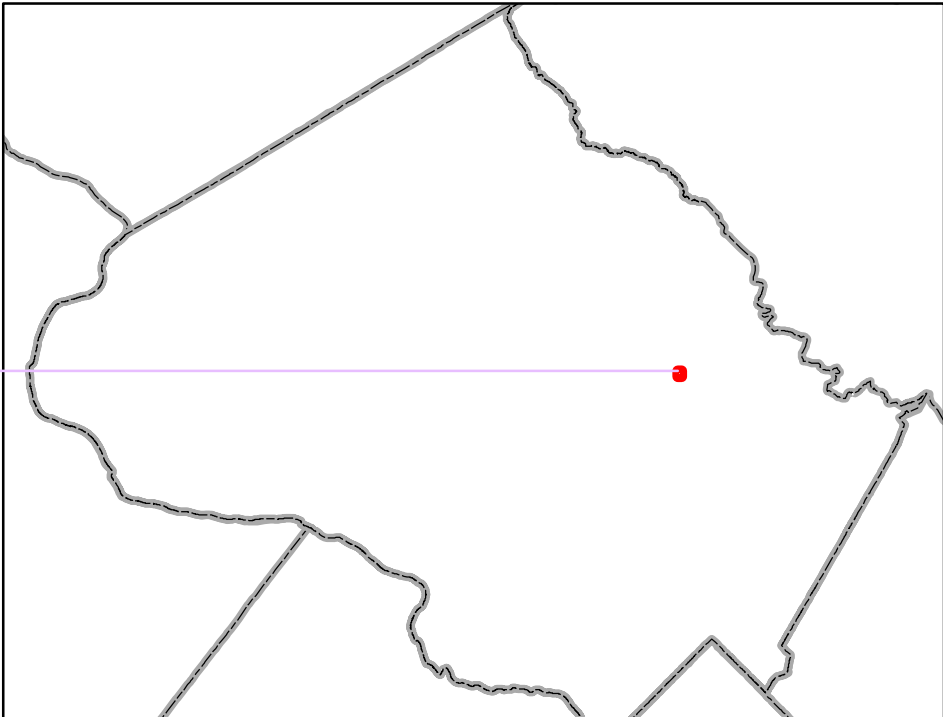
1 inch = 150 feet



ID: SLIVER-300

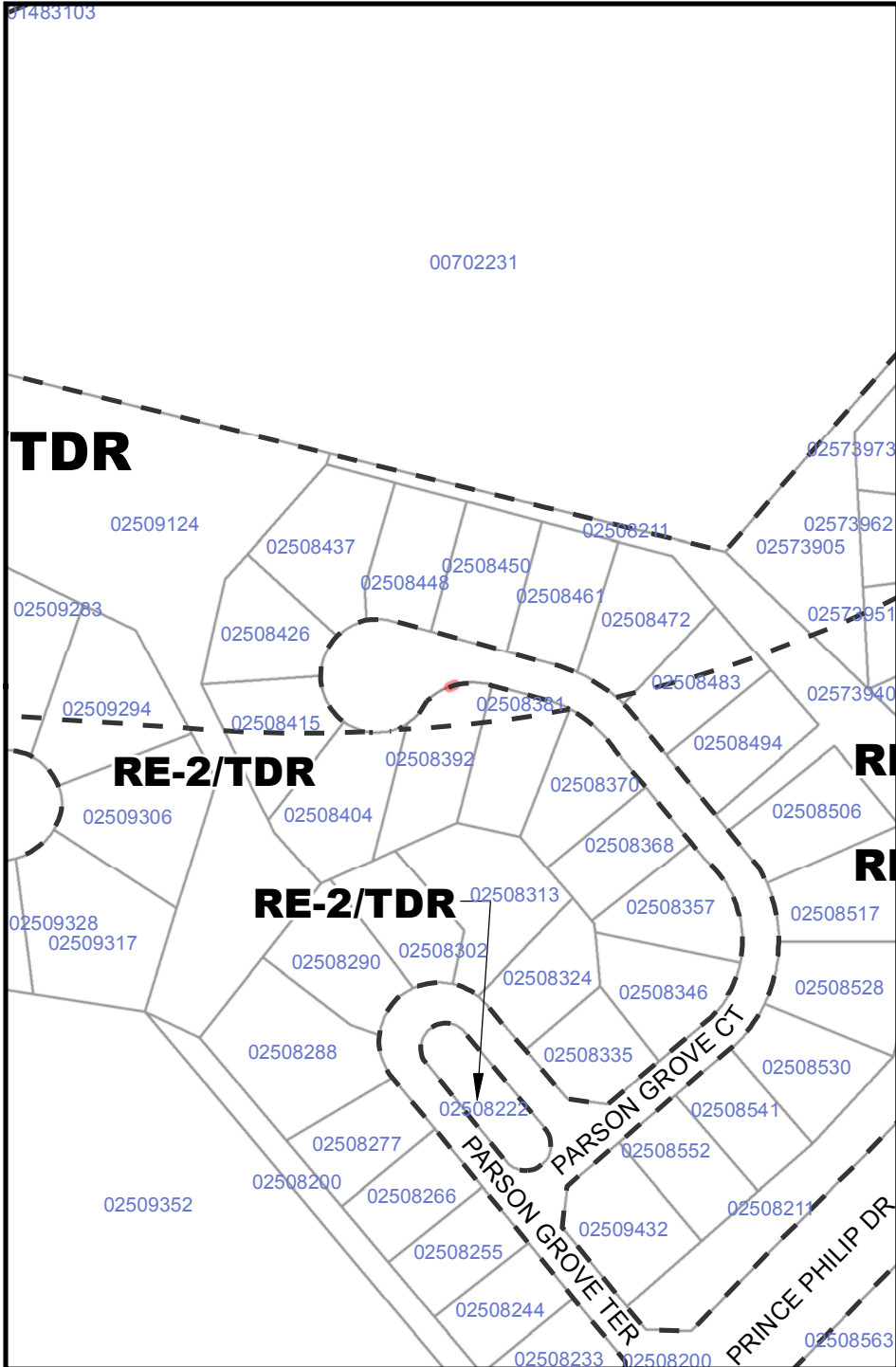
Sliver Area: 0.132 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



1 inch = 150 feet

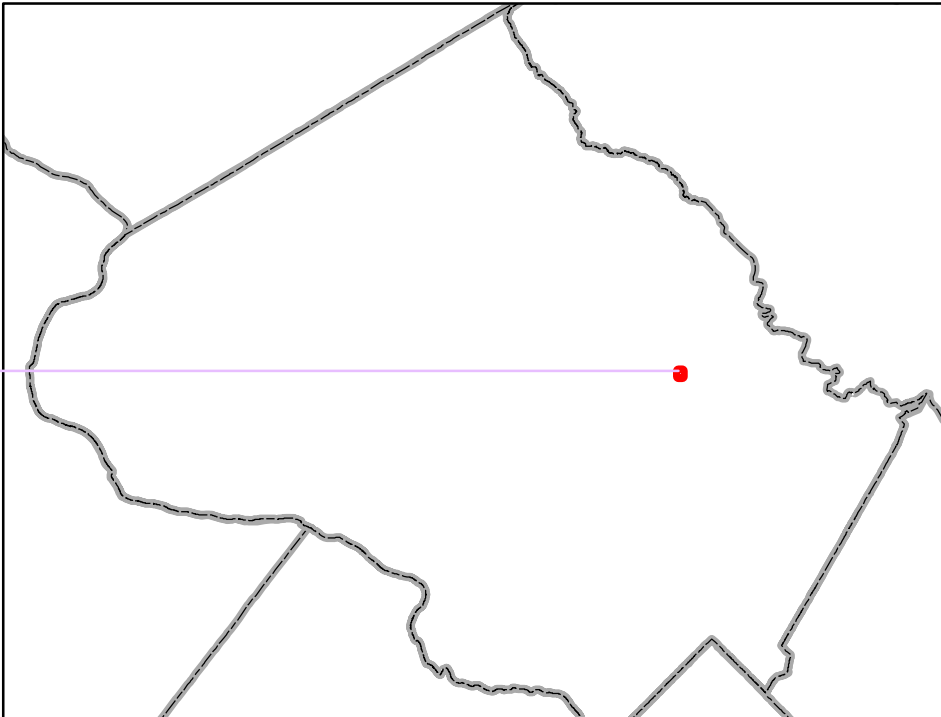
01483103



ID: SLIVER-305

Sliver Area: 0.25 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

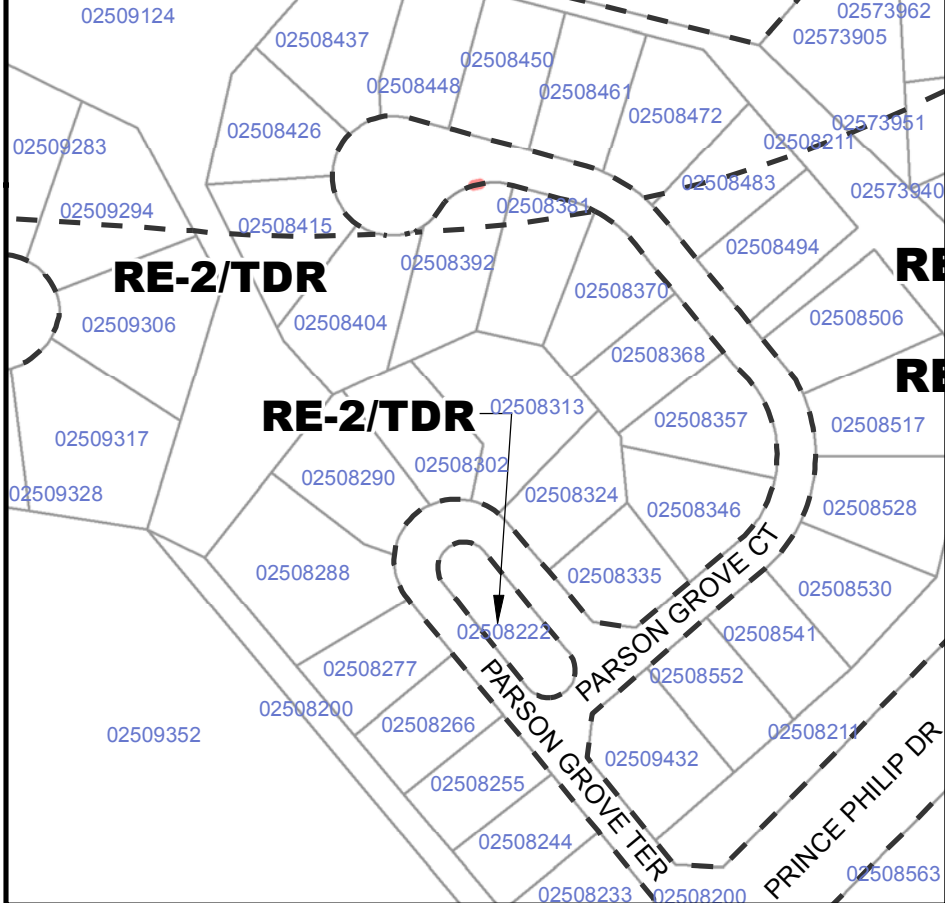


1 inch = 150 feet

01483103

00702231

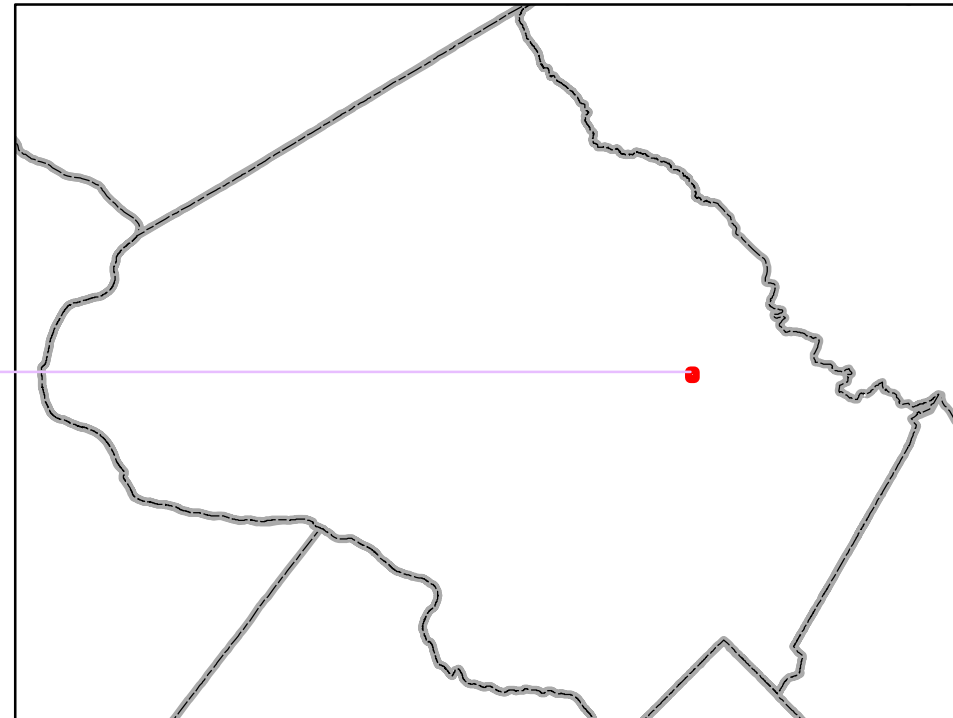
TDR



ID: SLIVER-306

Sliver Area: 0.235 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

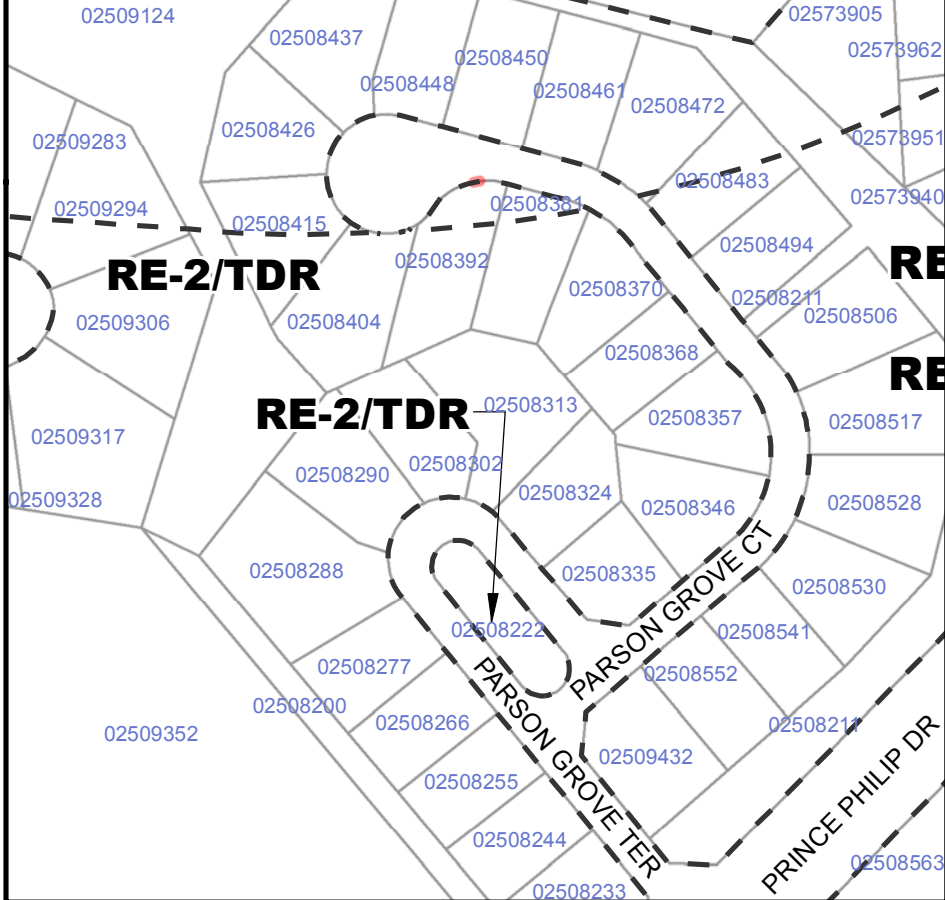


1 inch = 150 feet

01483103

00702231

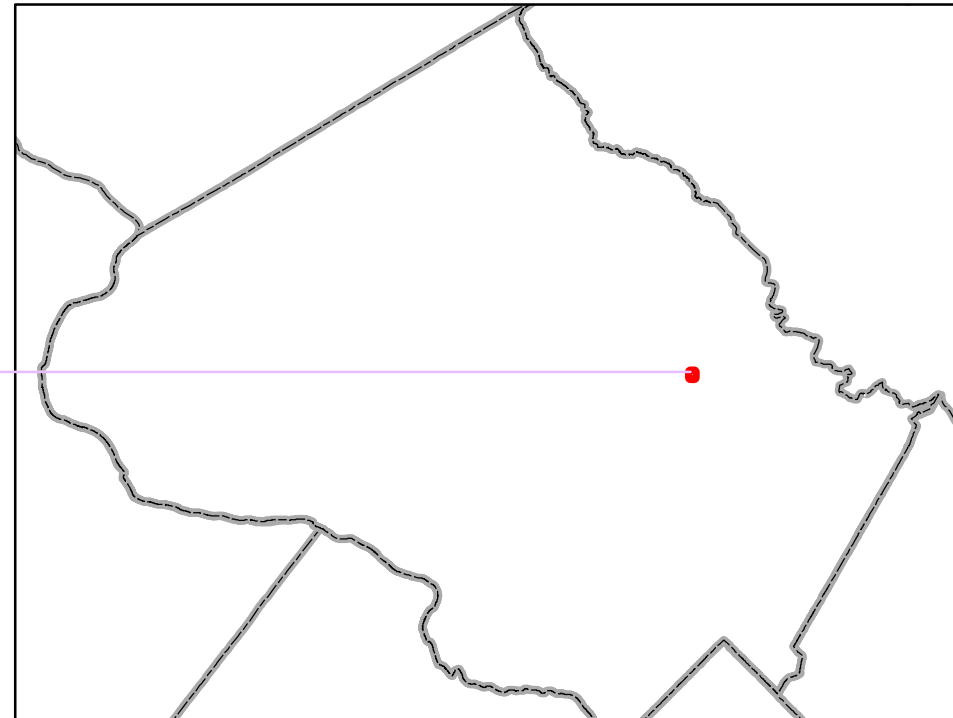
TDR



ID: SLIVER-307

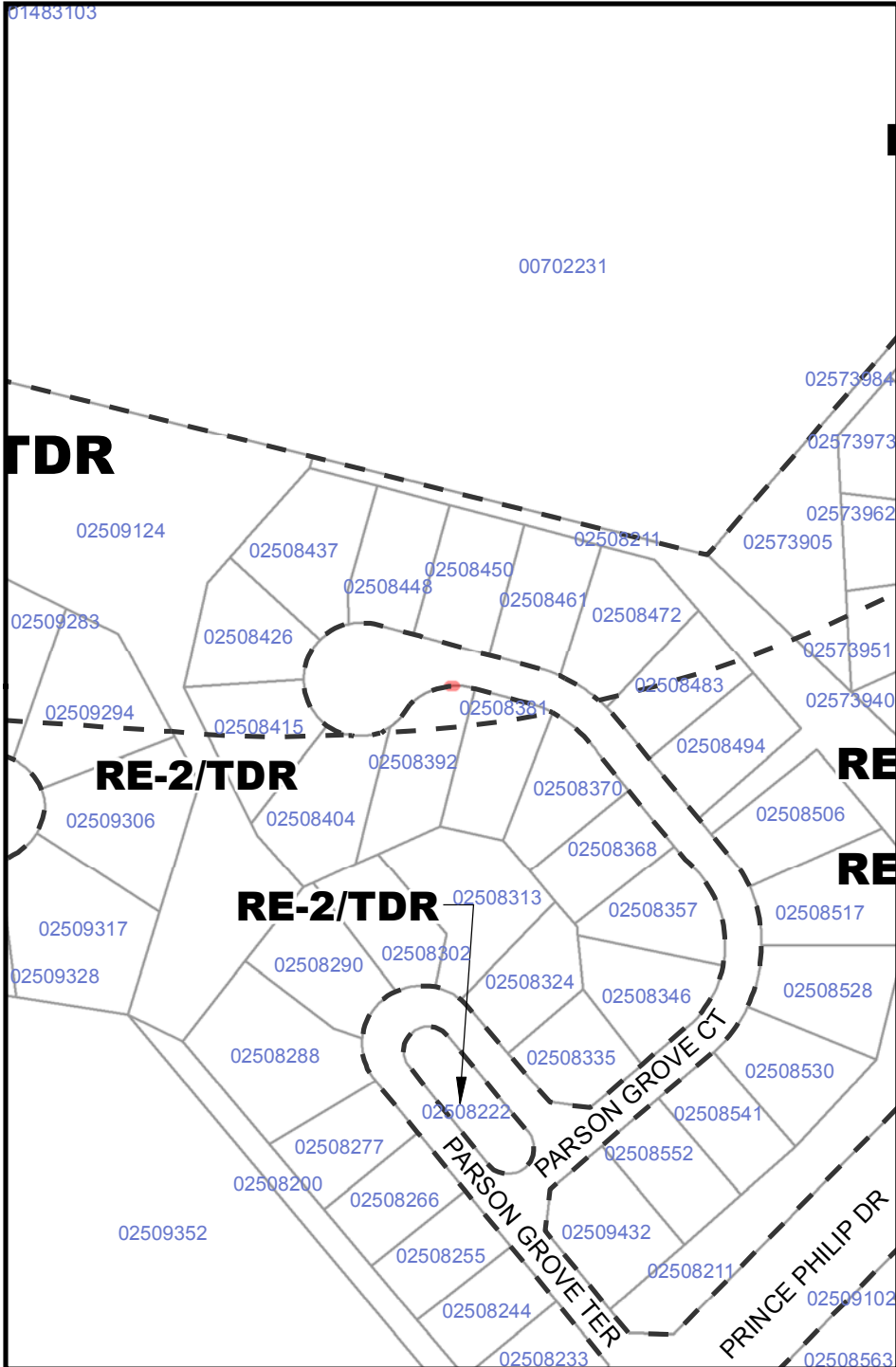
Sliver Area: 0.238 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



1 inch = 150 feet

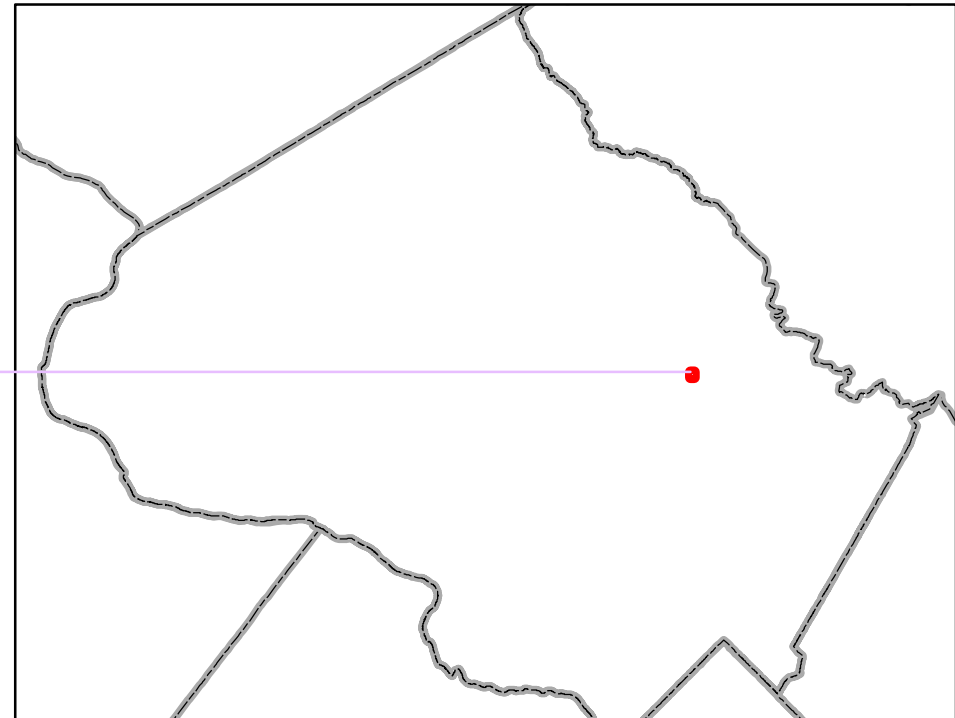
01483103



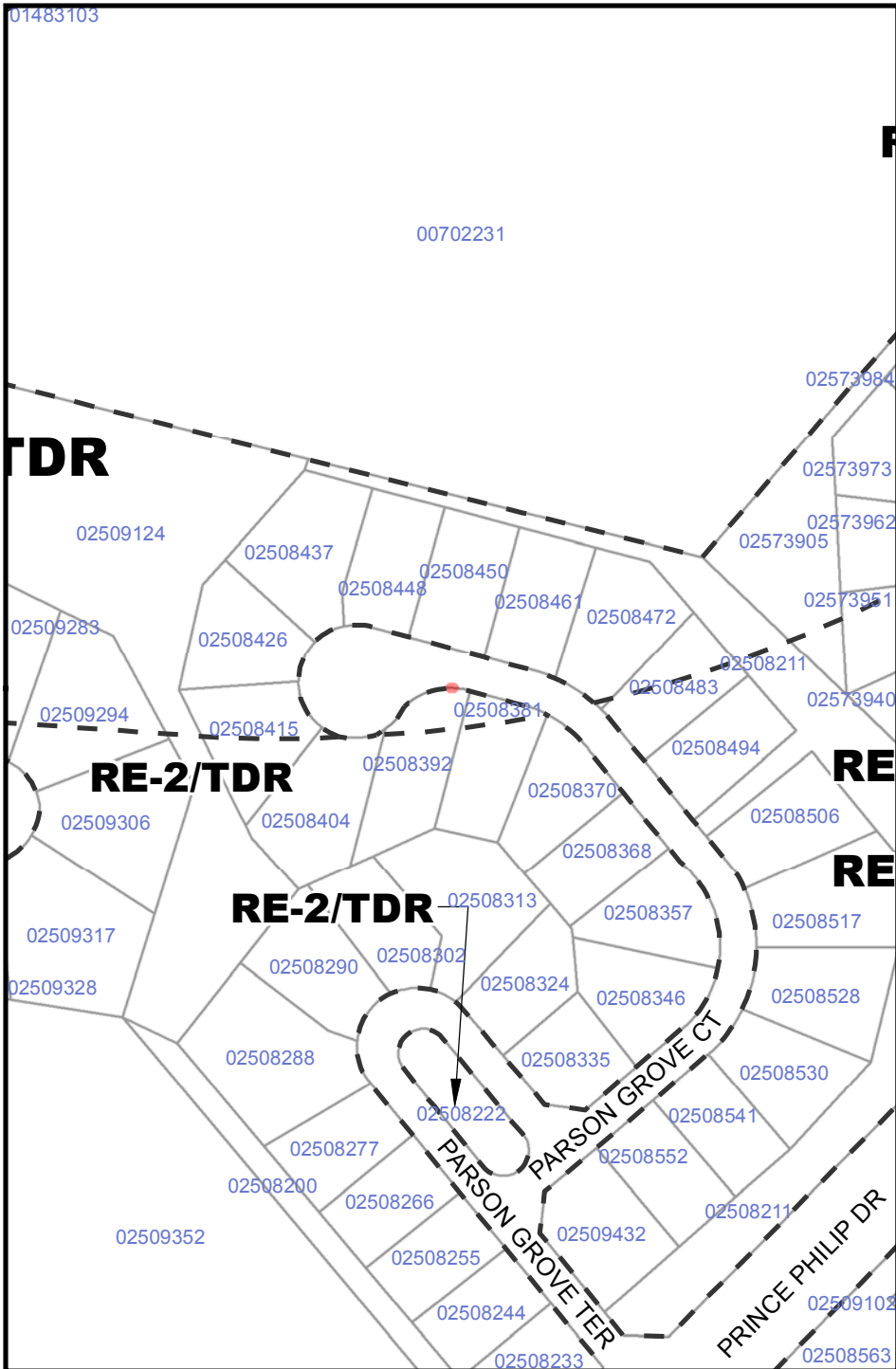
ID: SLIVER-309

Sliver Area: 0.278 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



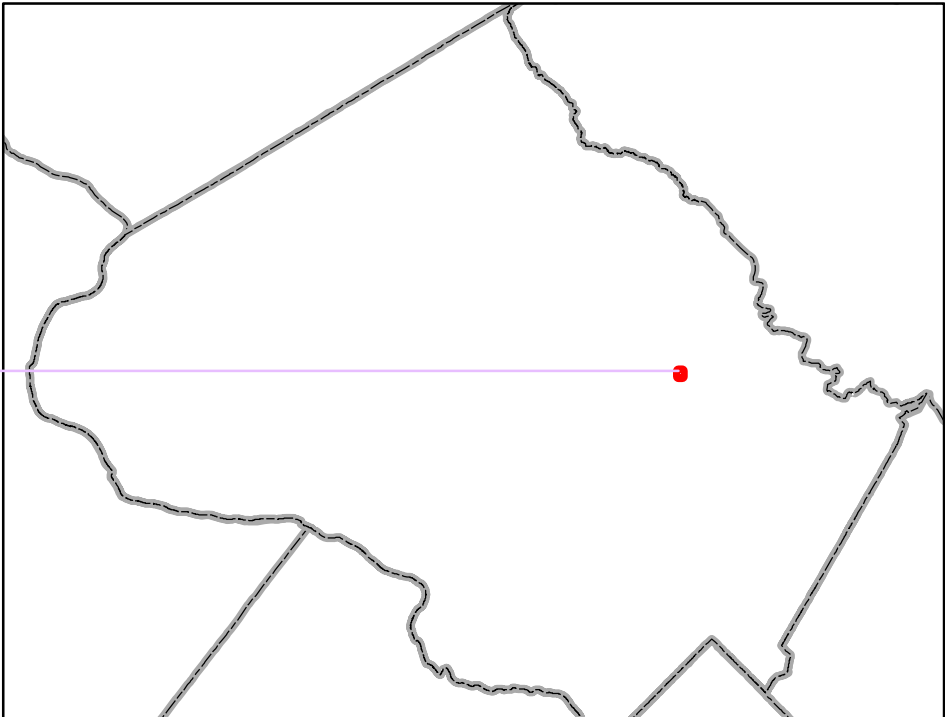
1 inch = 150 feet

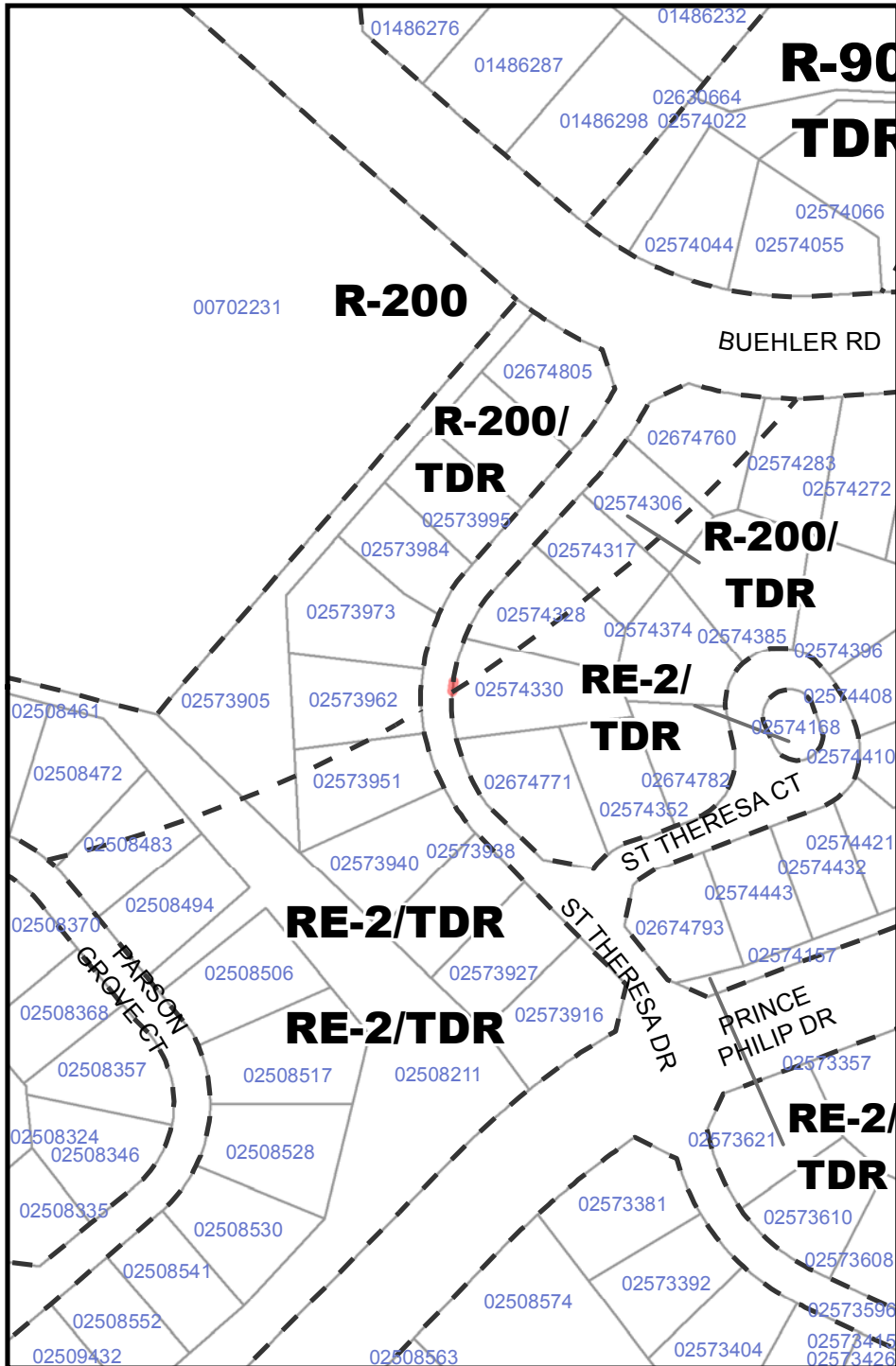


ID: SLIVER-310

Sliver Area: 0.113 sqft

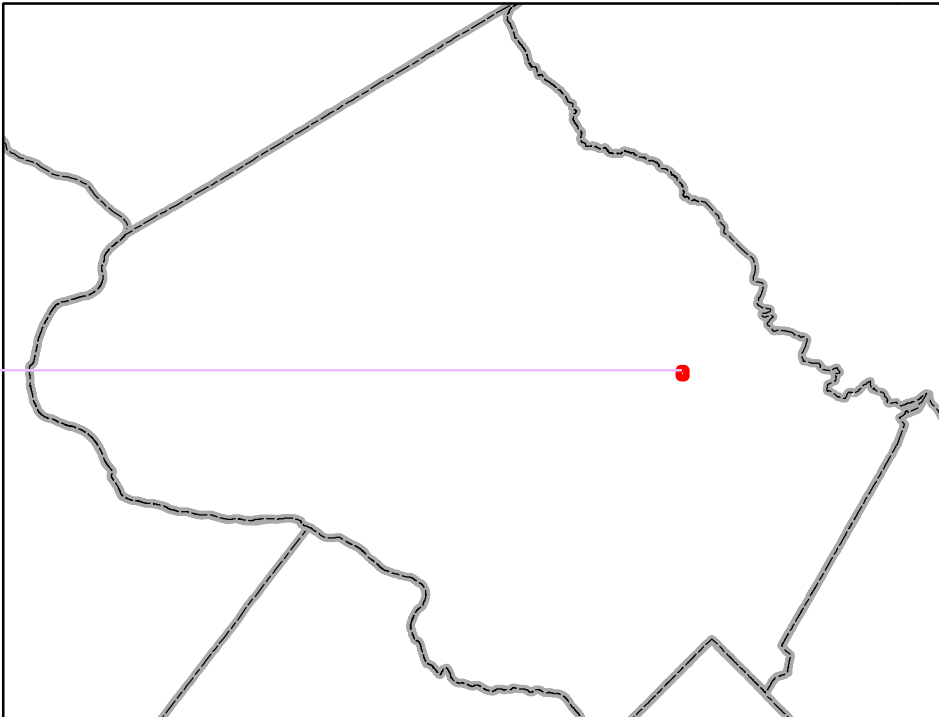
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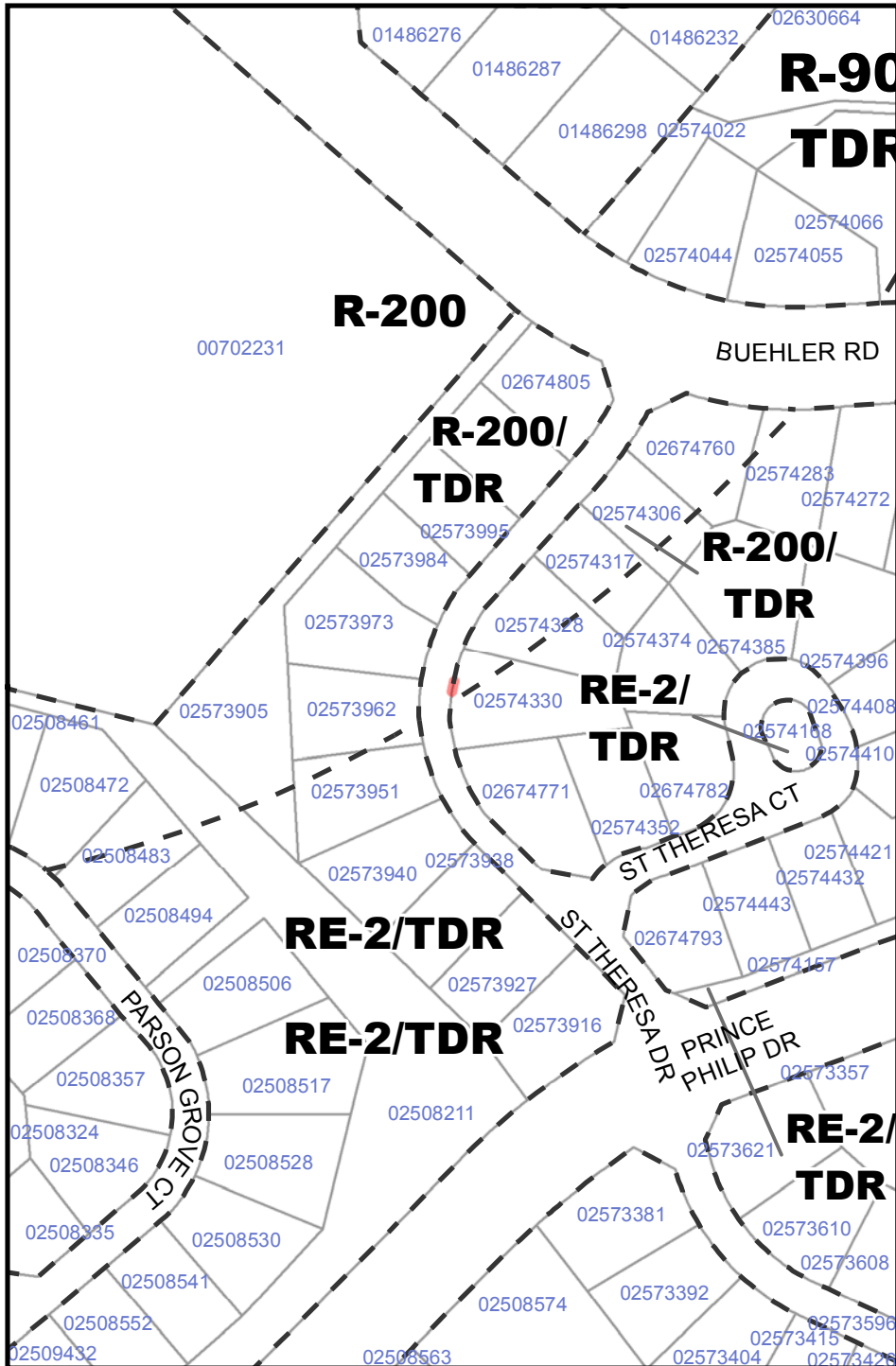




ID: SLIVER-311
Sliver Area: 0.032 sqft

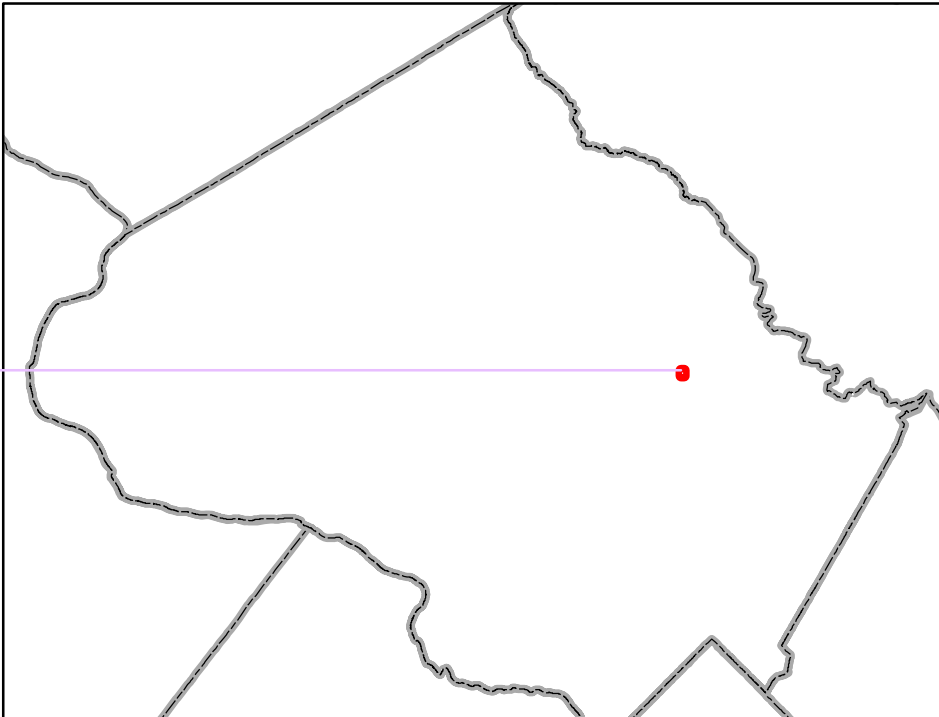
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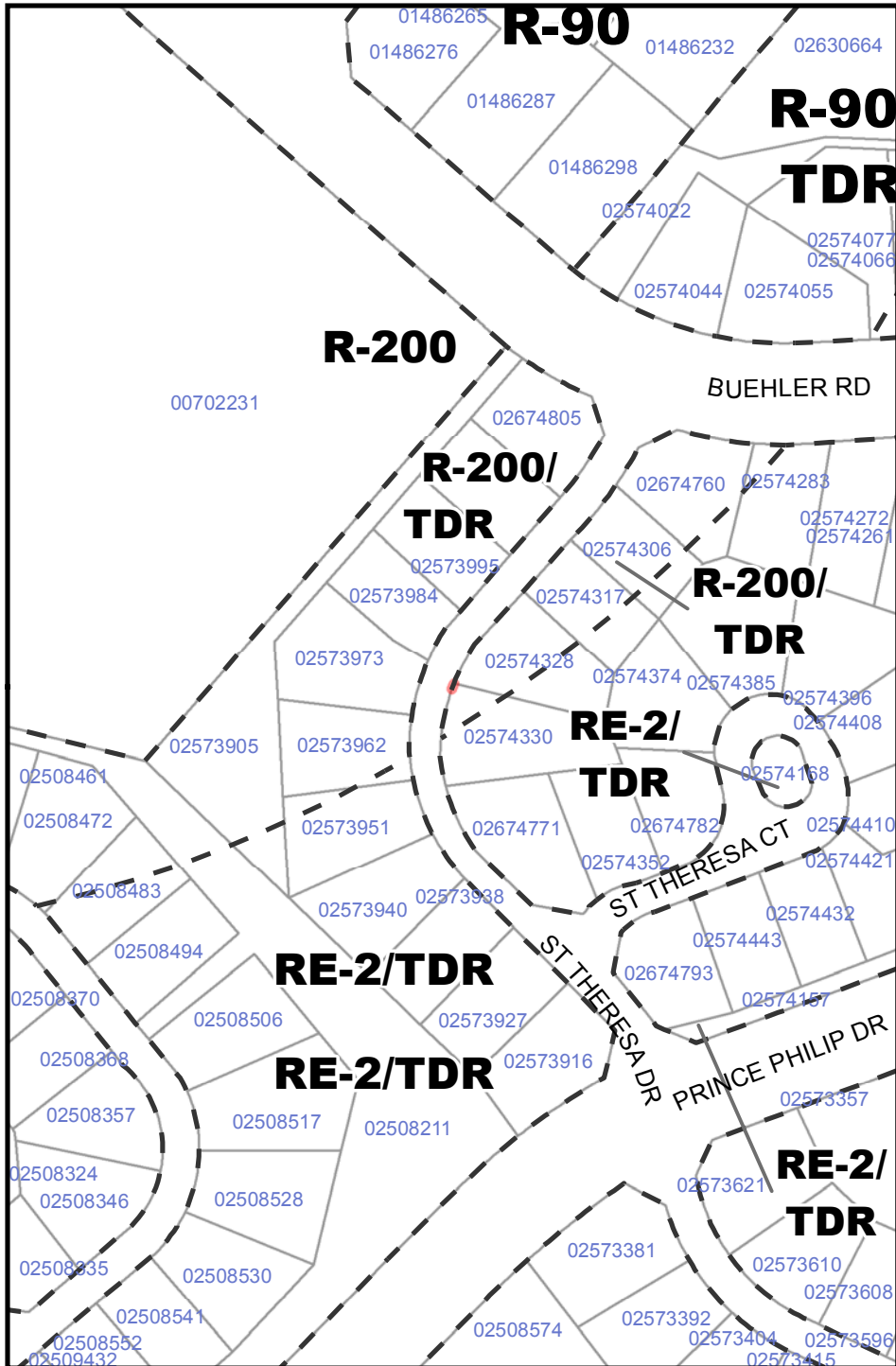


ID: SLIVER-312
Sliver Area: 0.035 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

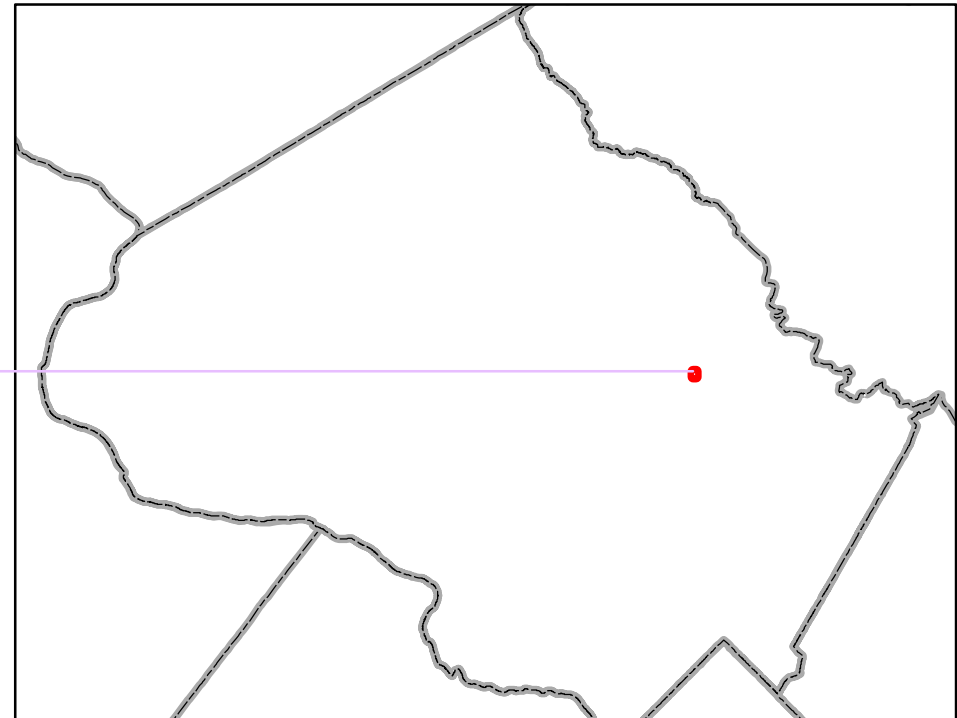


1 inch = 150 feet

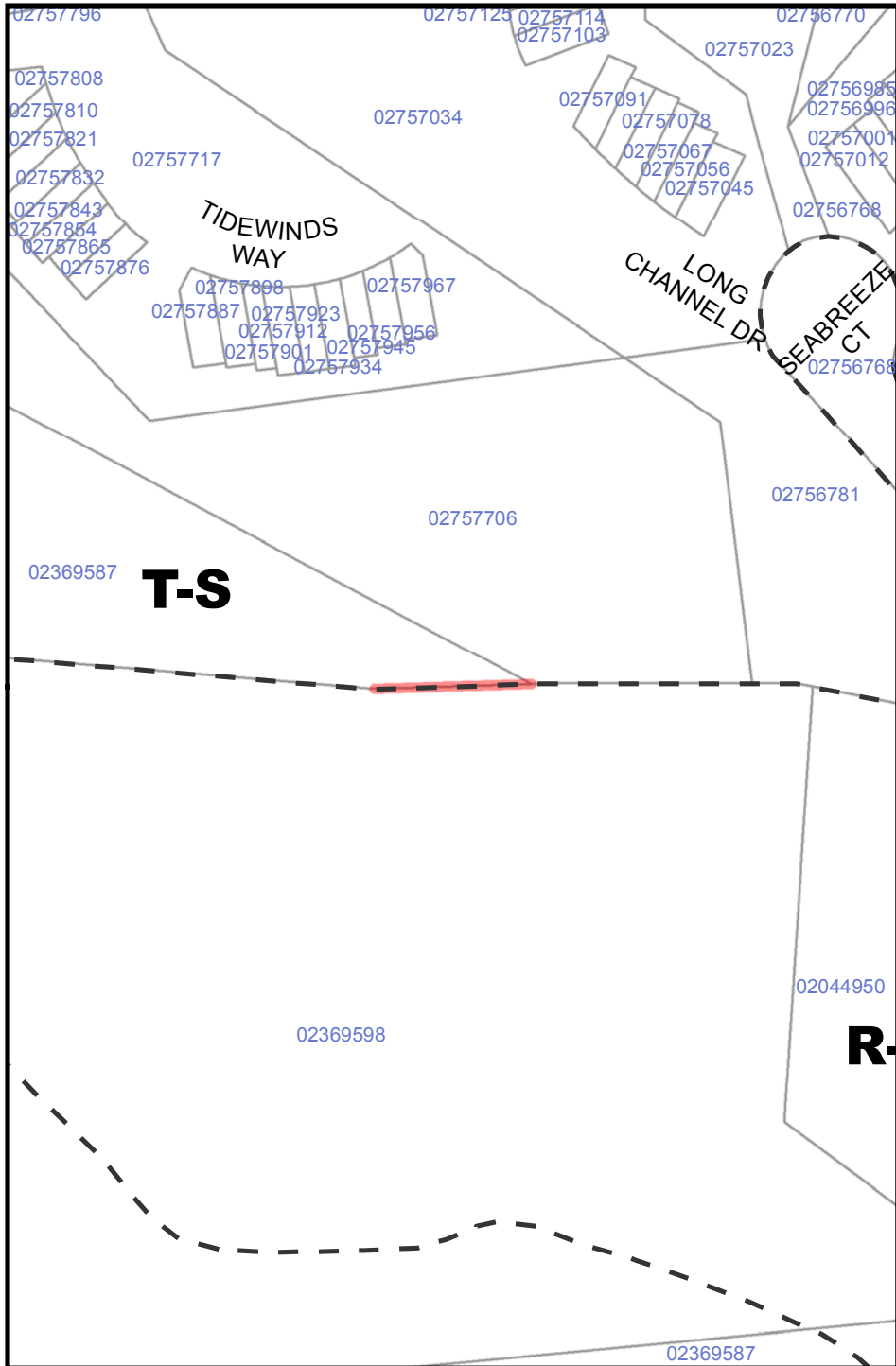


ID: SLIVER-313
Sliver Area: 0.016 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



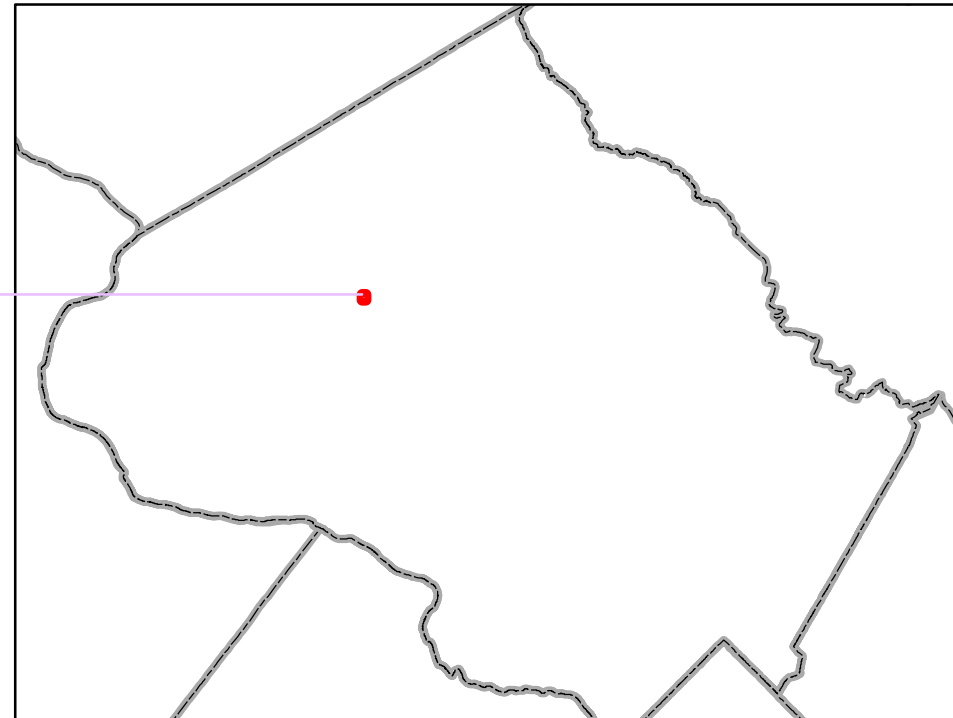
1 inch = 150 feet



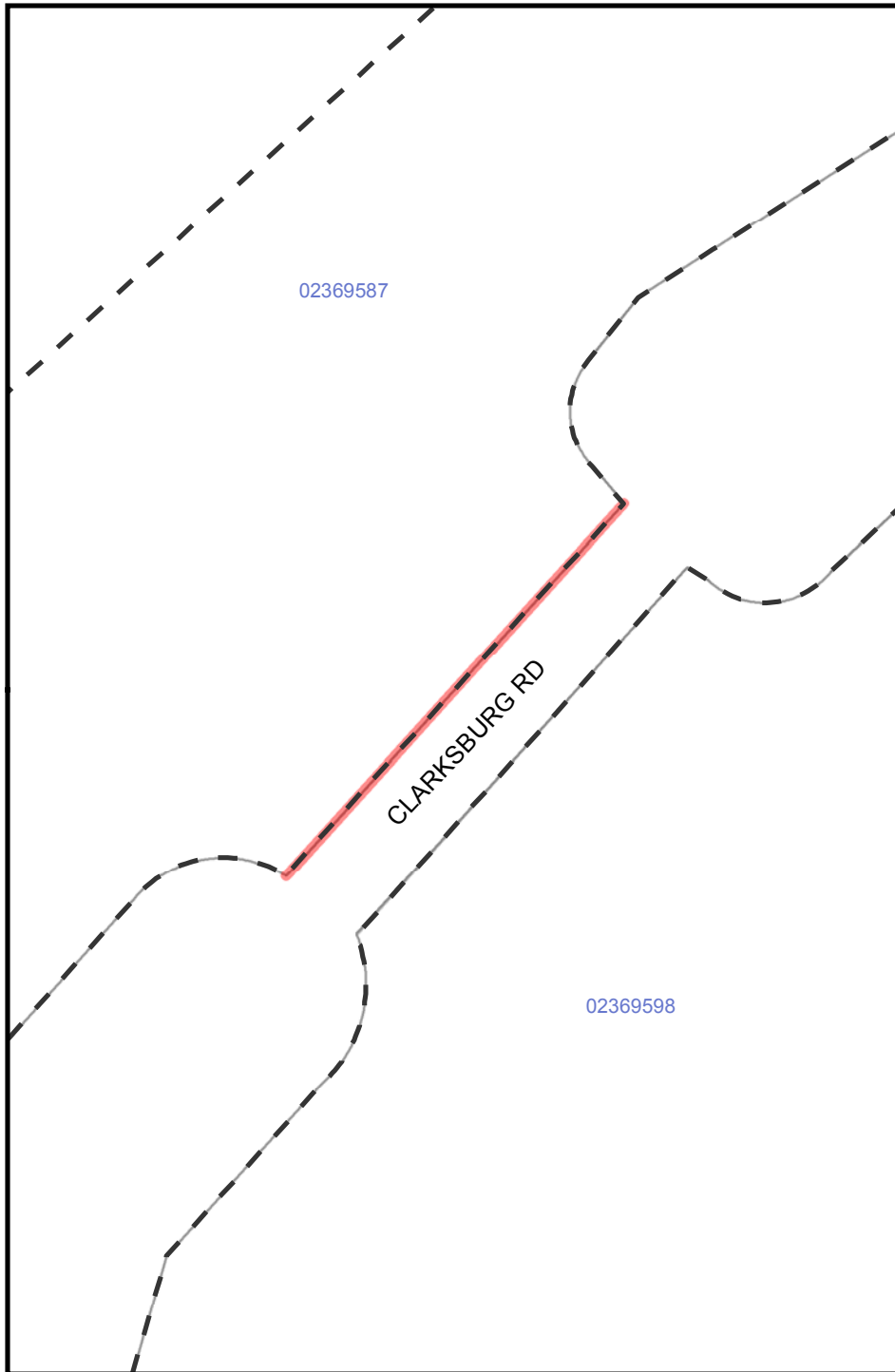
ID: SLIVER-314

Sliver Area: 17.834 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



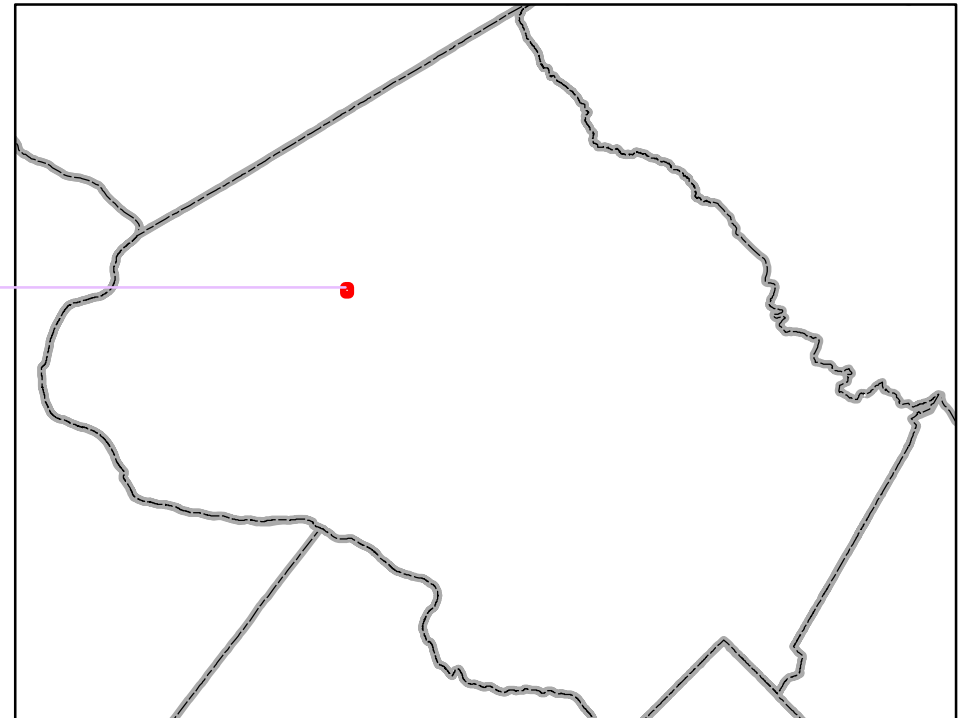
1 inch = 150 feet



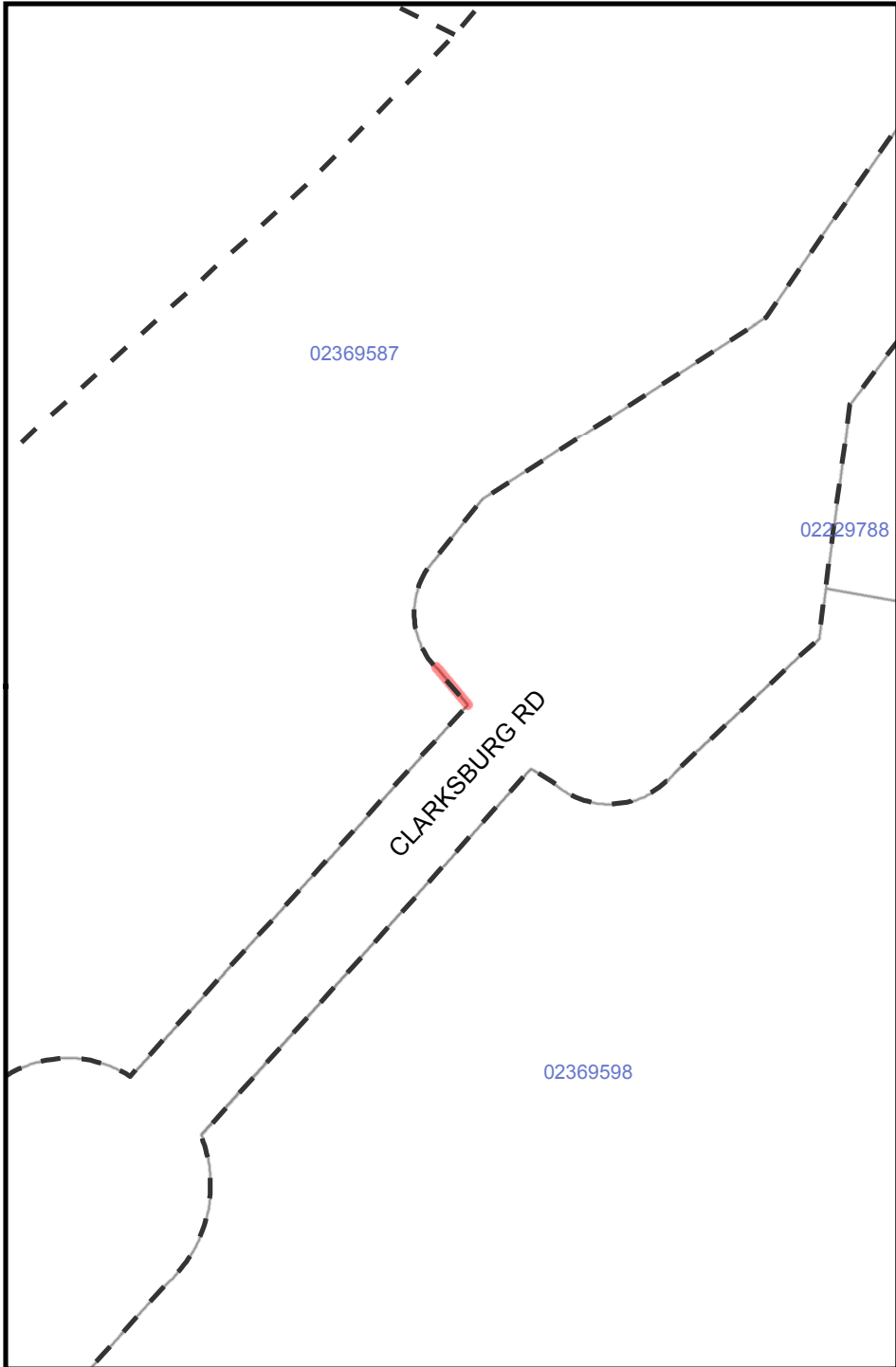
ID: SLIVER-315

Sliver Area: 84.865 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



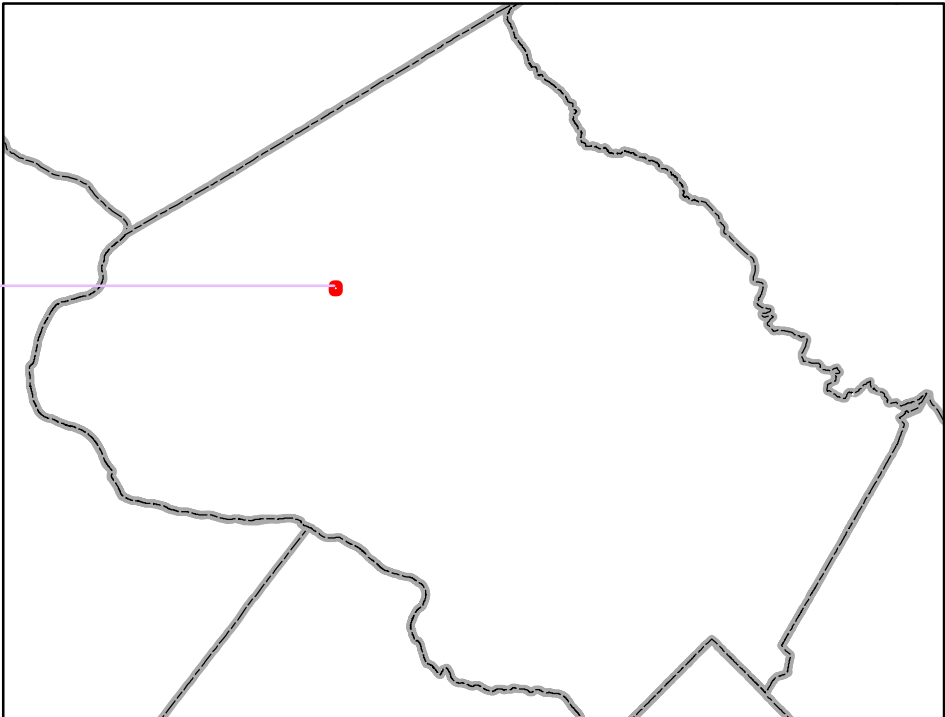
1 inch = 150 feet

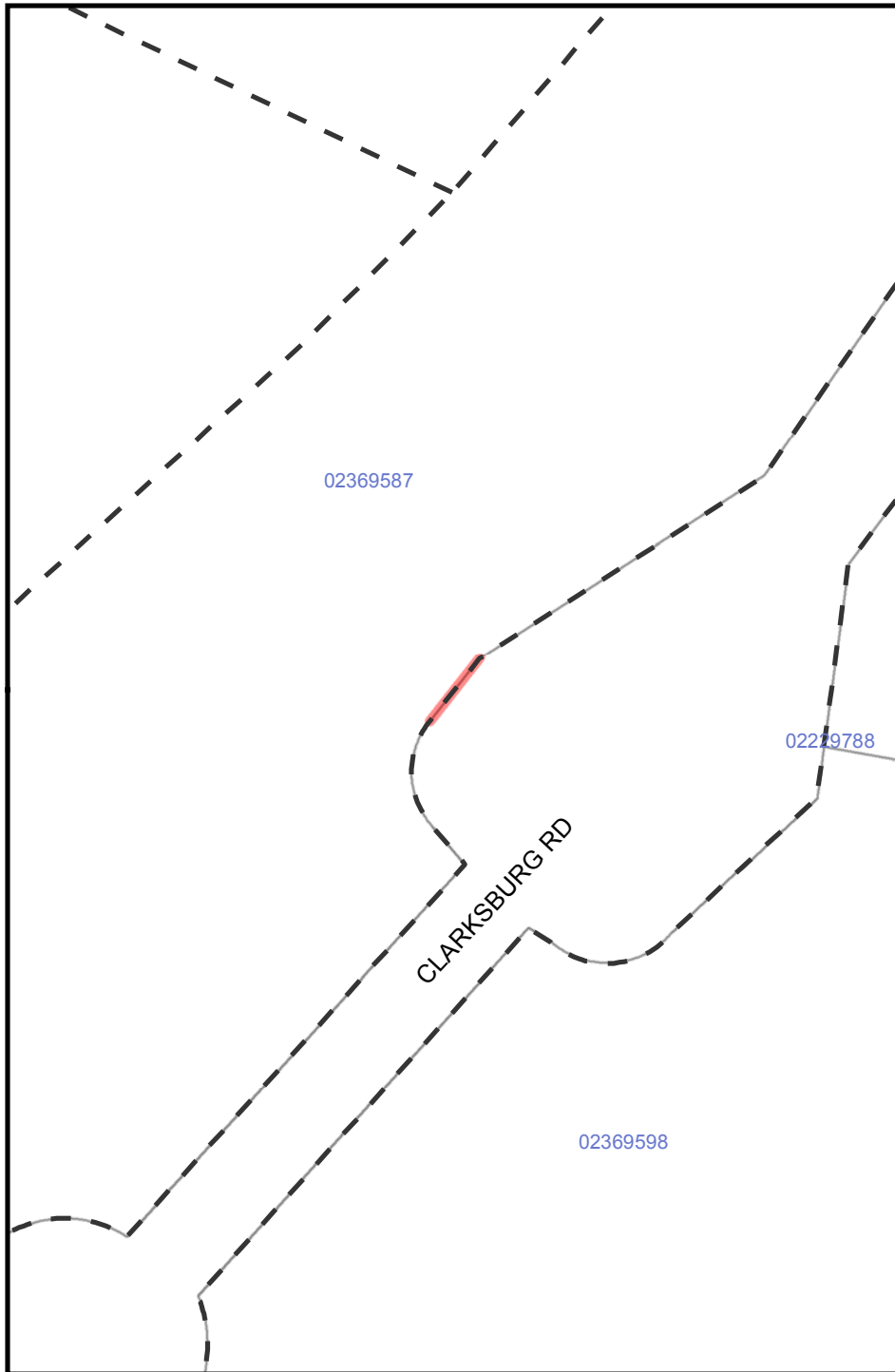


ID: SLIVER-316

Sliver Area: 0.74 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

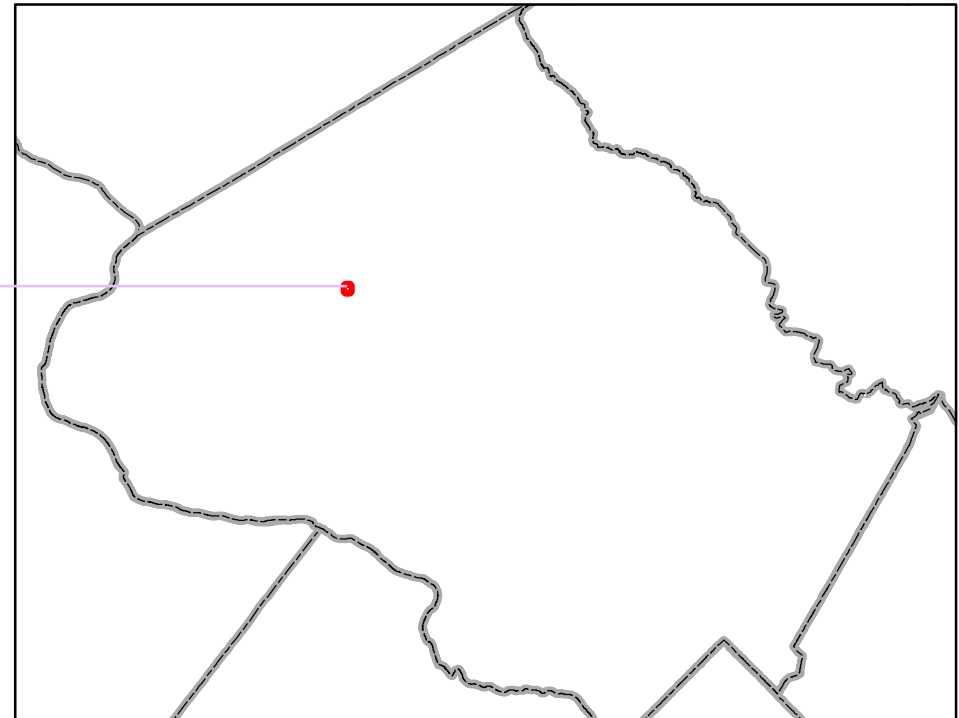




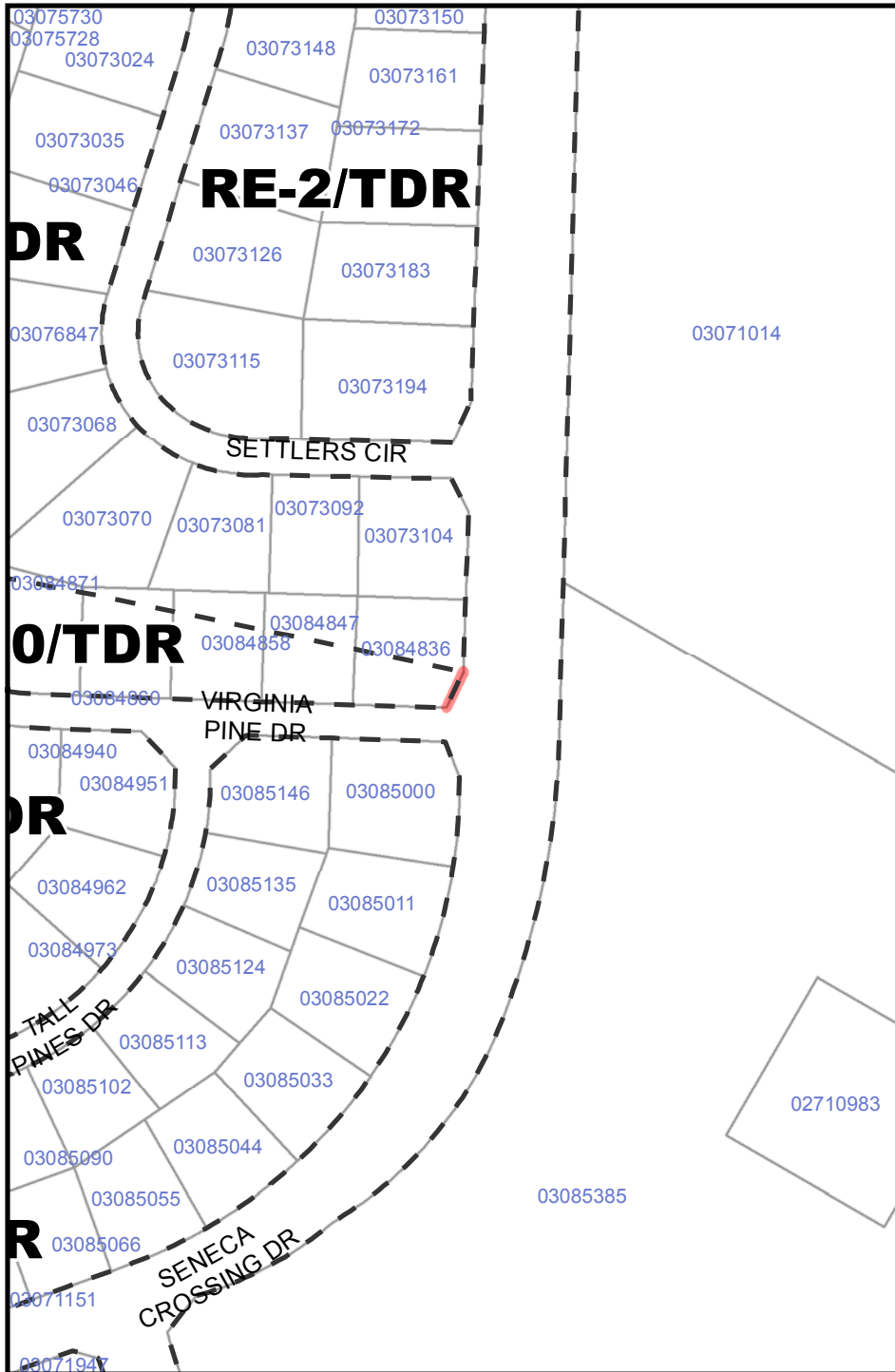
ID: SLIVER-317

Sliver Area: 0.361 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



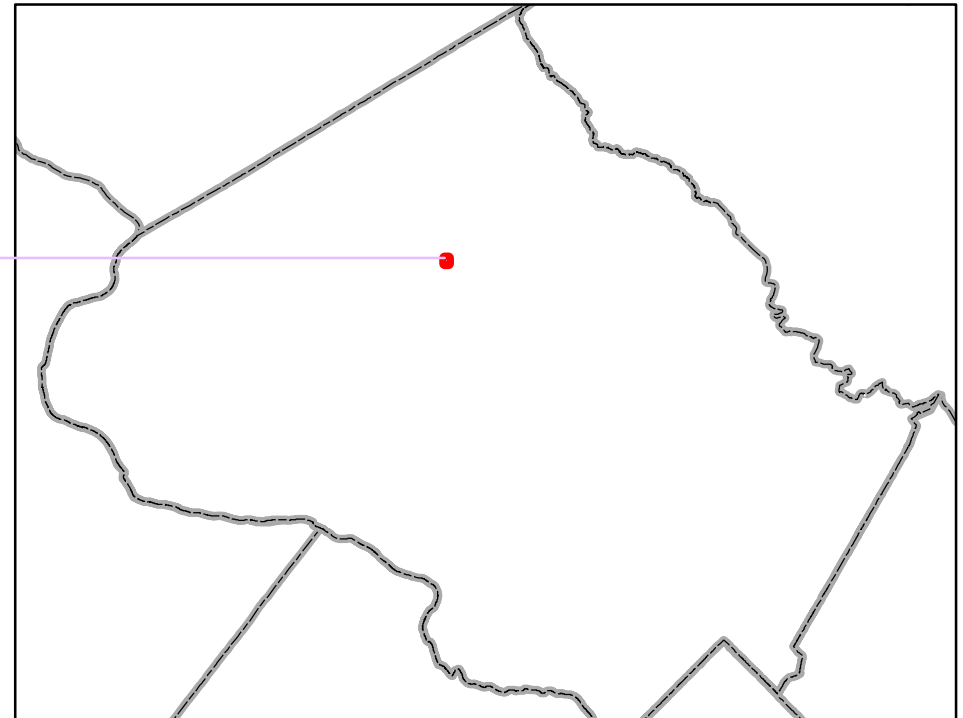
1 inch = 150 feet



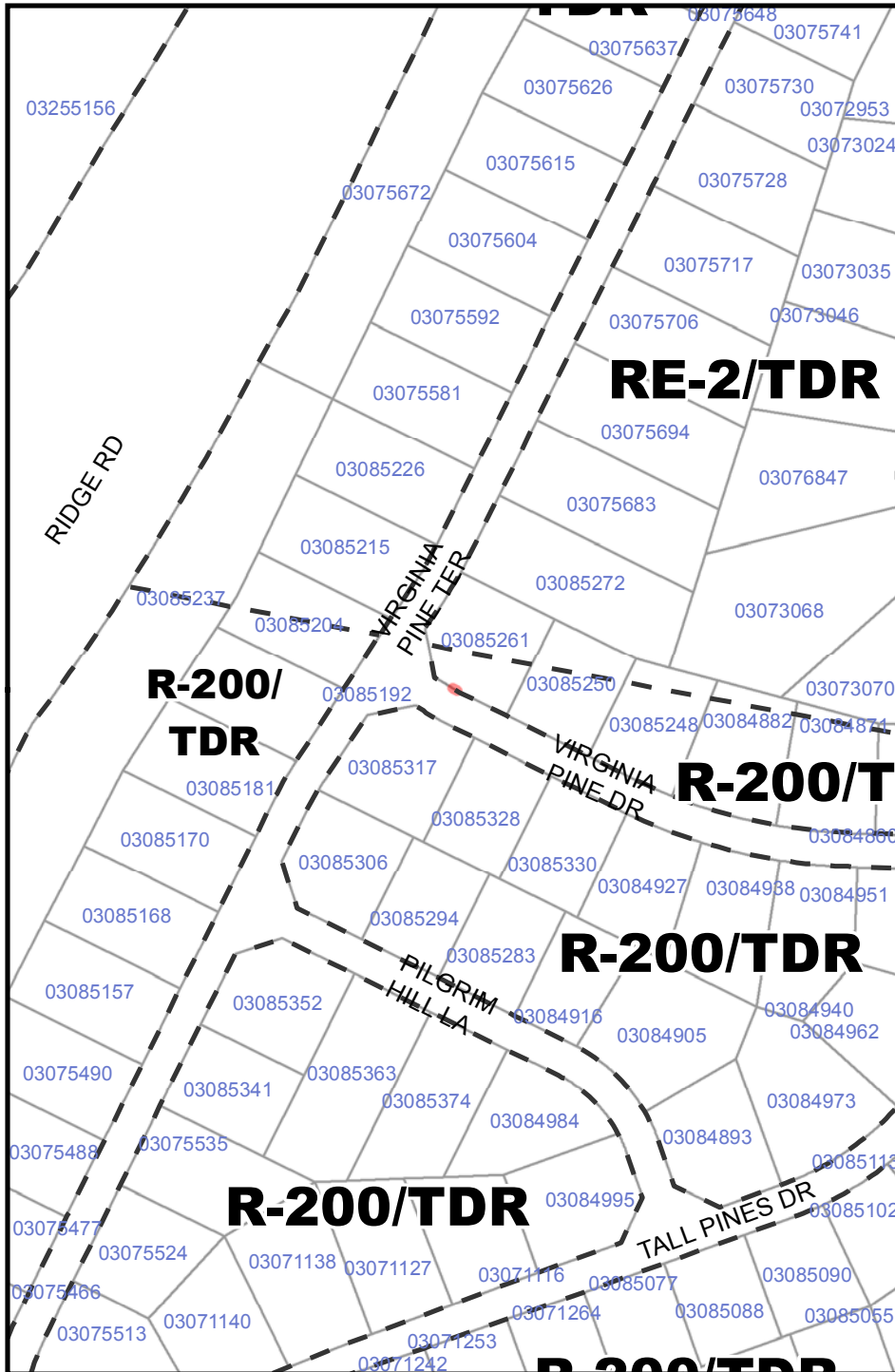
ID: SLIVER-318

Sliver Area: 6.943 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

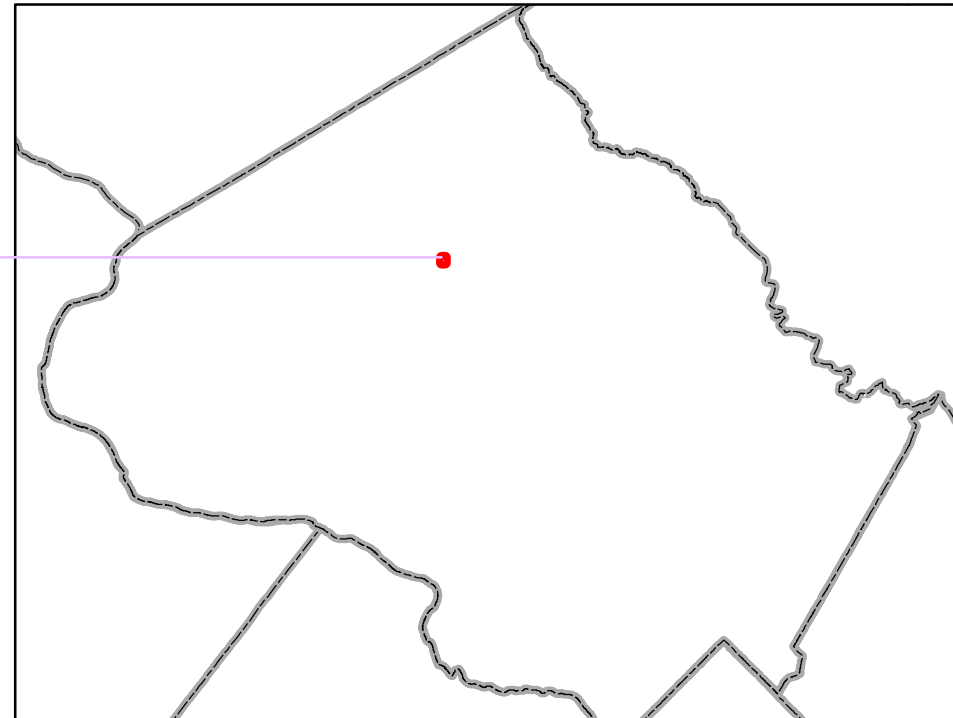


1 inch = 150 feet

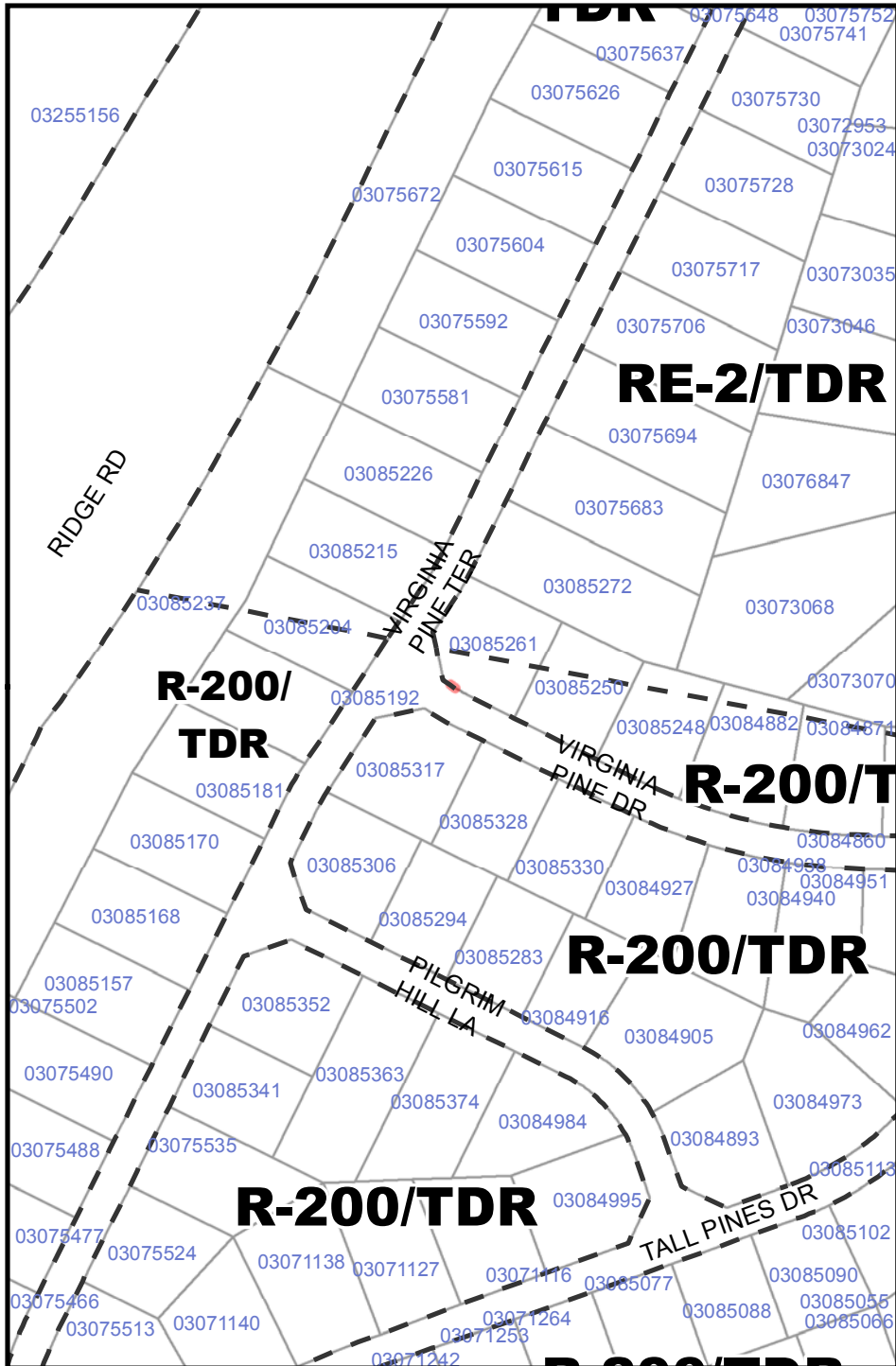


ID: SLIVER-319
Sliver Area: 0.055 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

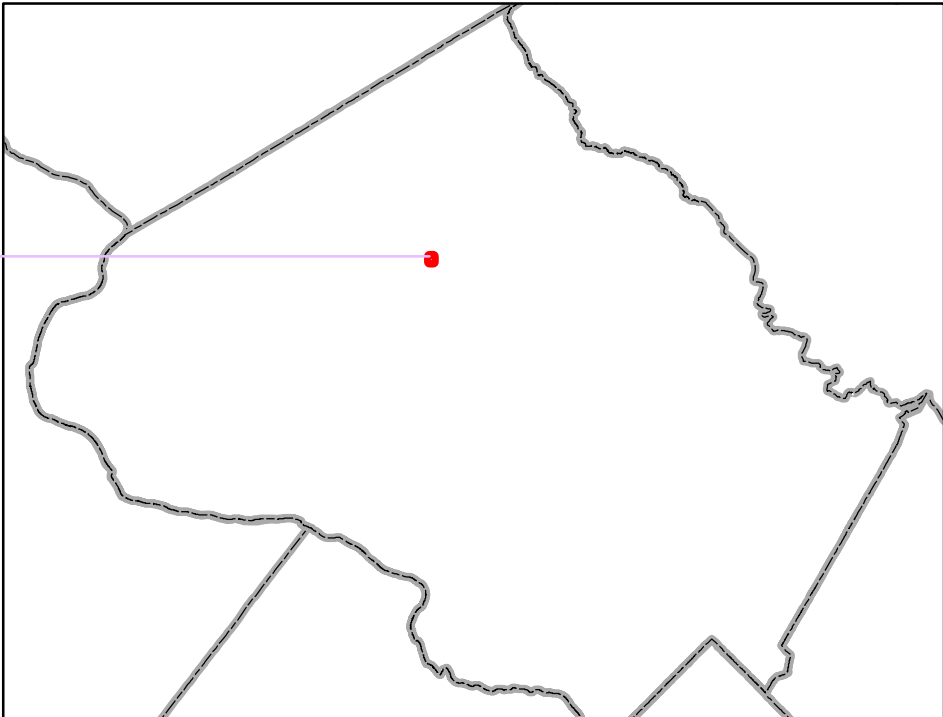


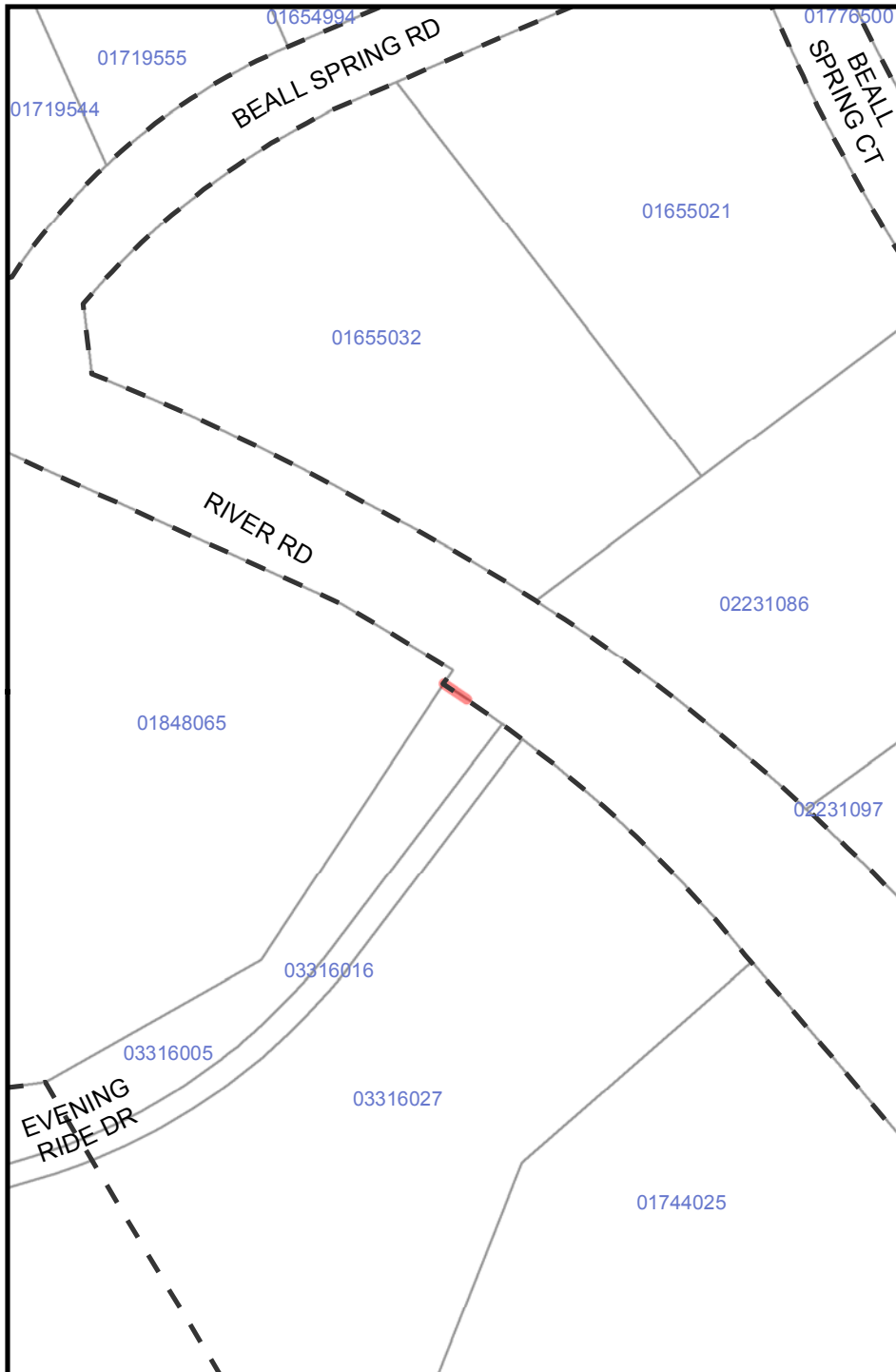
1 inch = 150 feet



ID: SLIVER-321
Sliver Area: 0.052 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

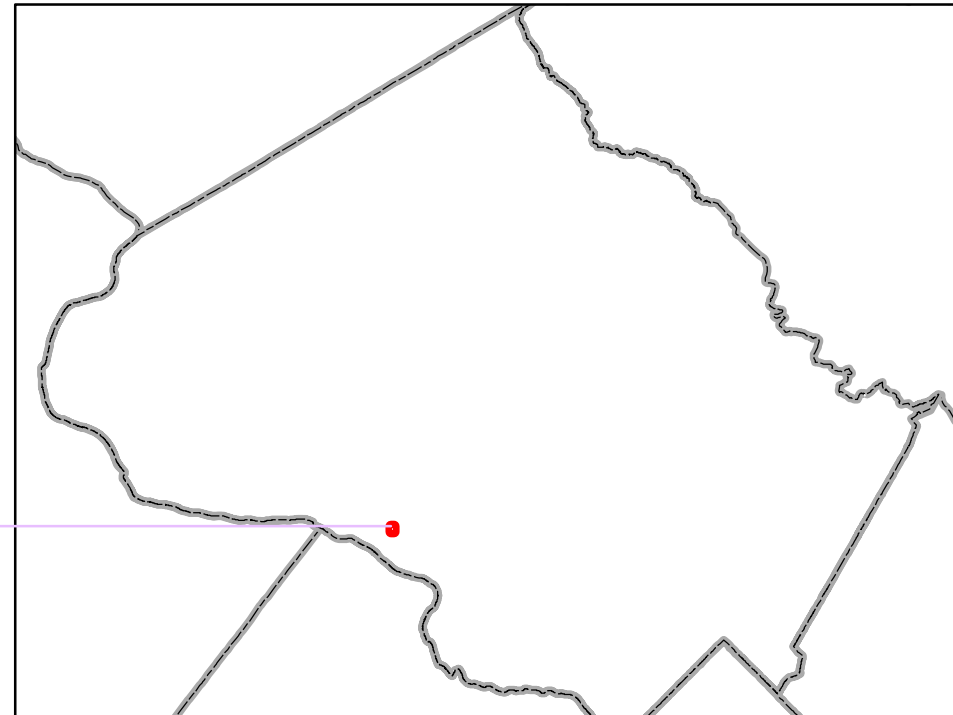




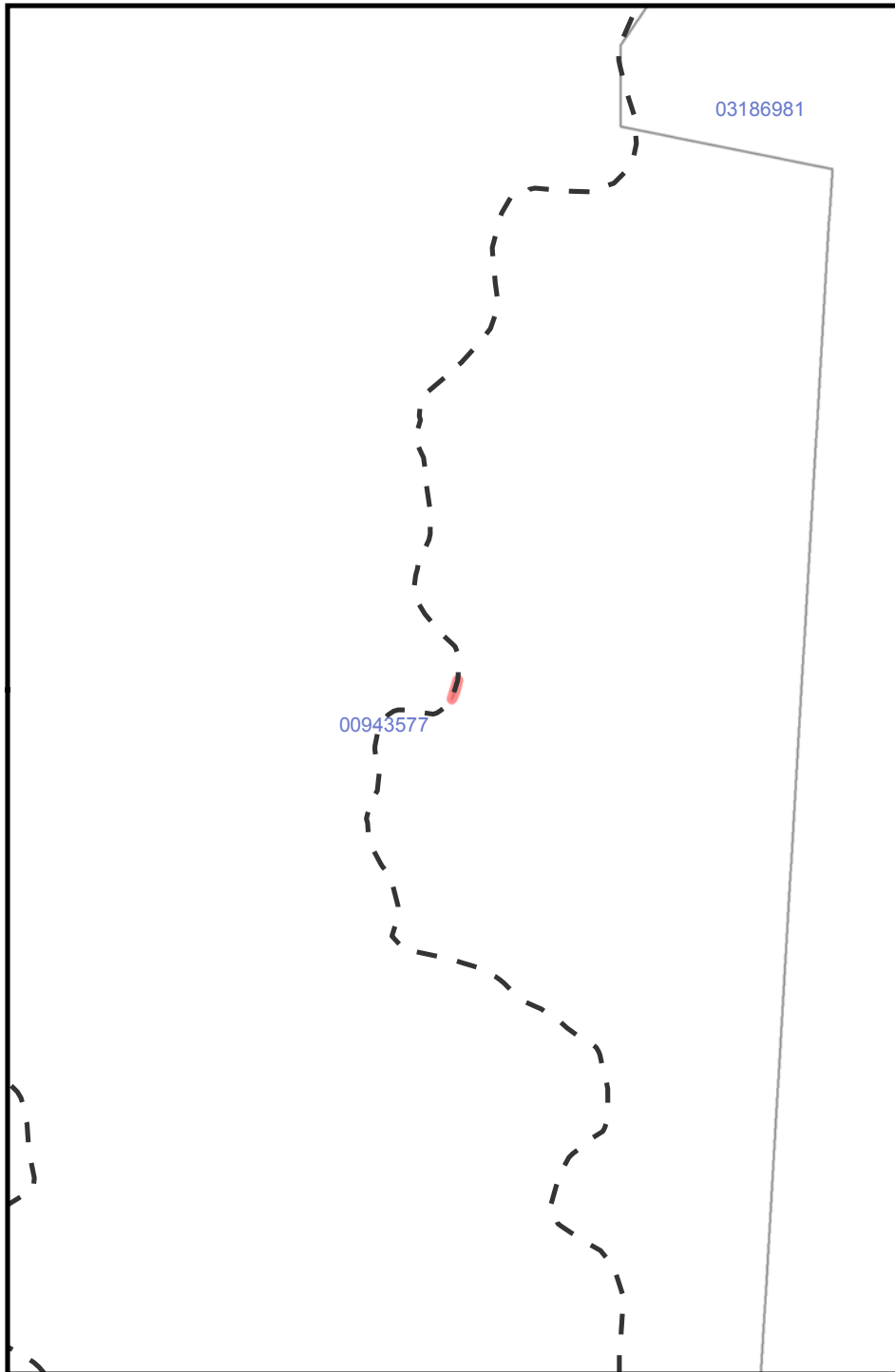
ID: SLIVER-322

Sliver Area: 2.292 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



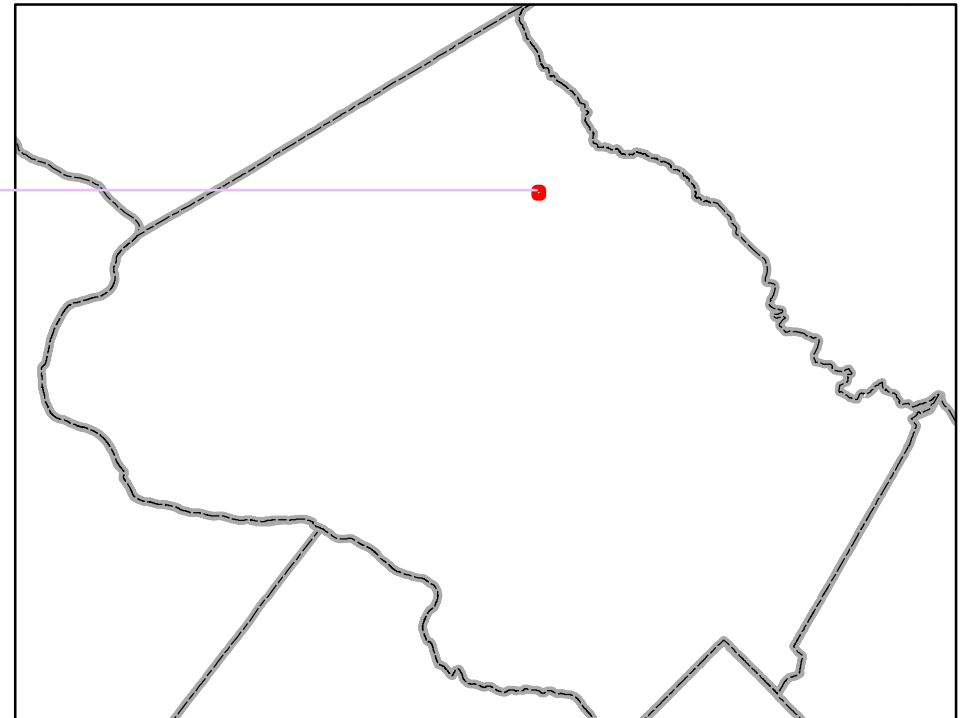
1 inch = 150 feet



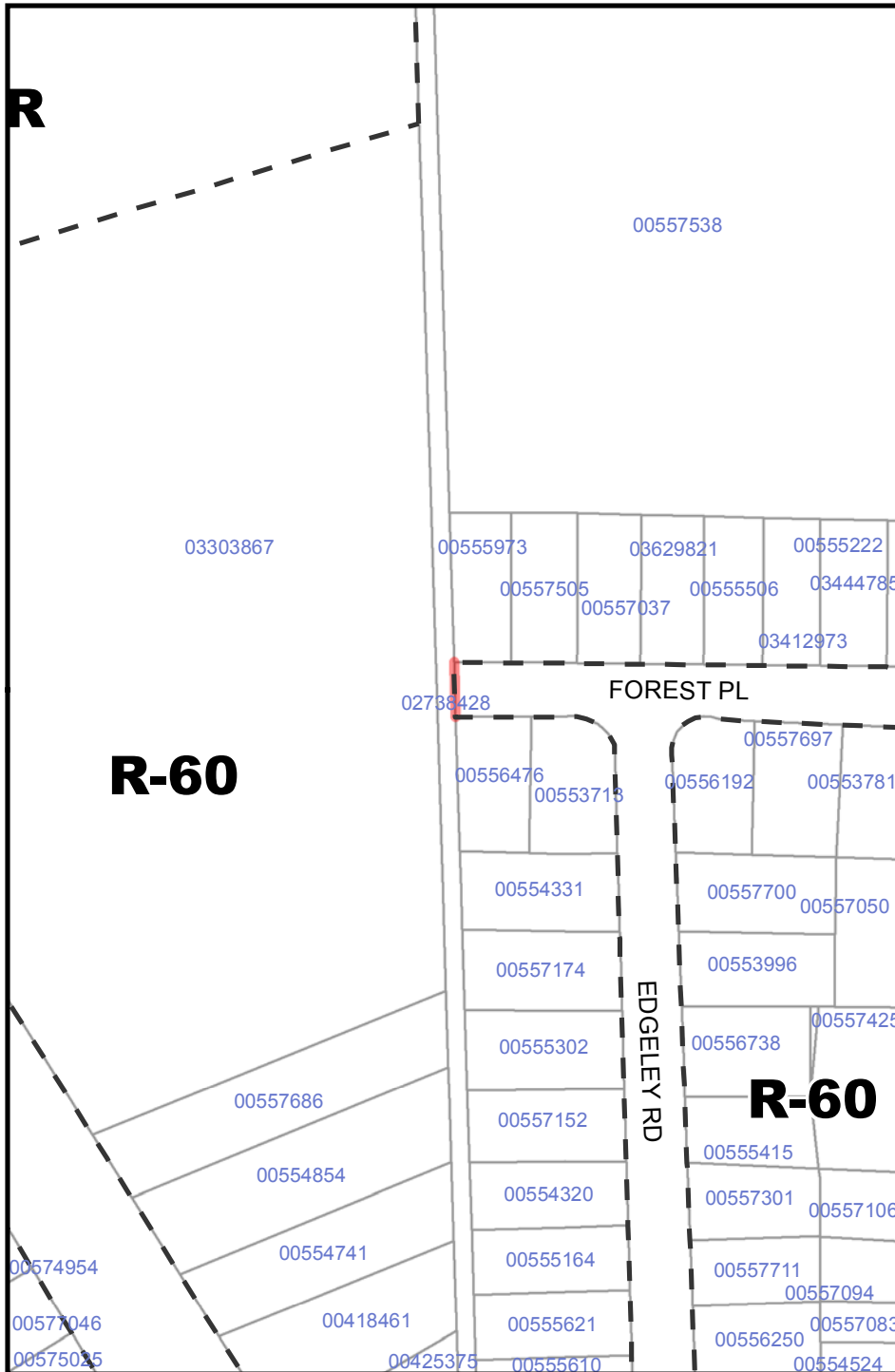
ID: SLIVER-323

Sliver Area: 9.554 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



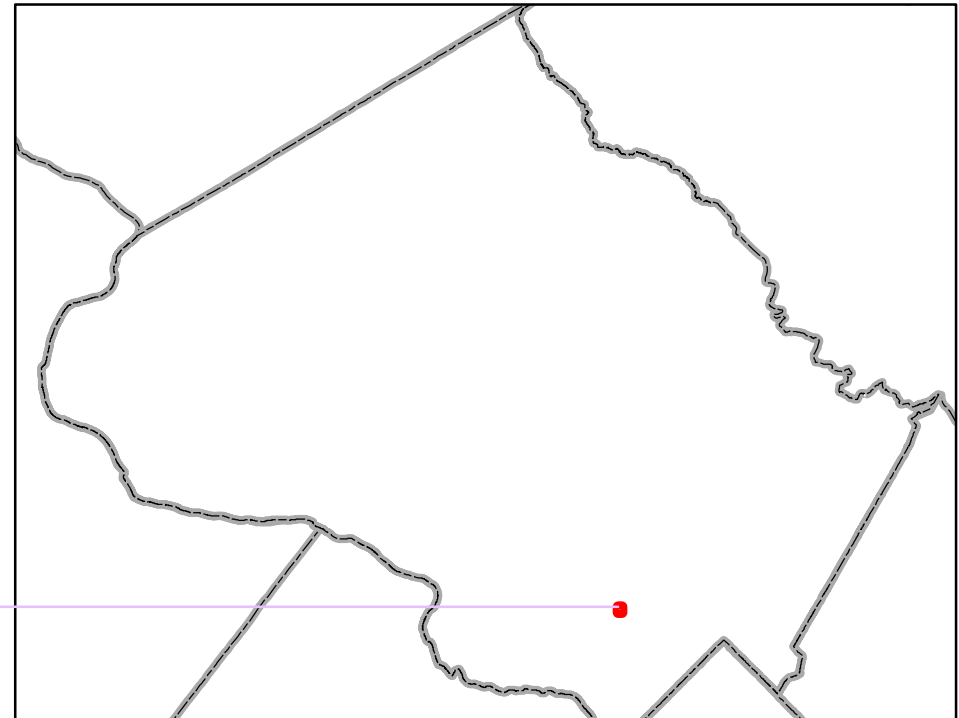
1 inch = 150 feet



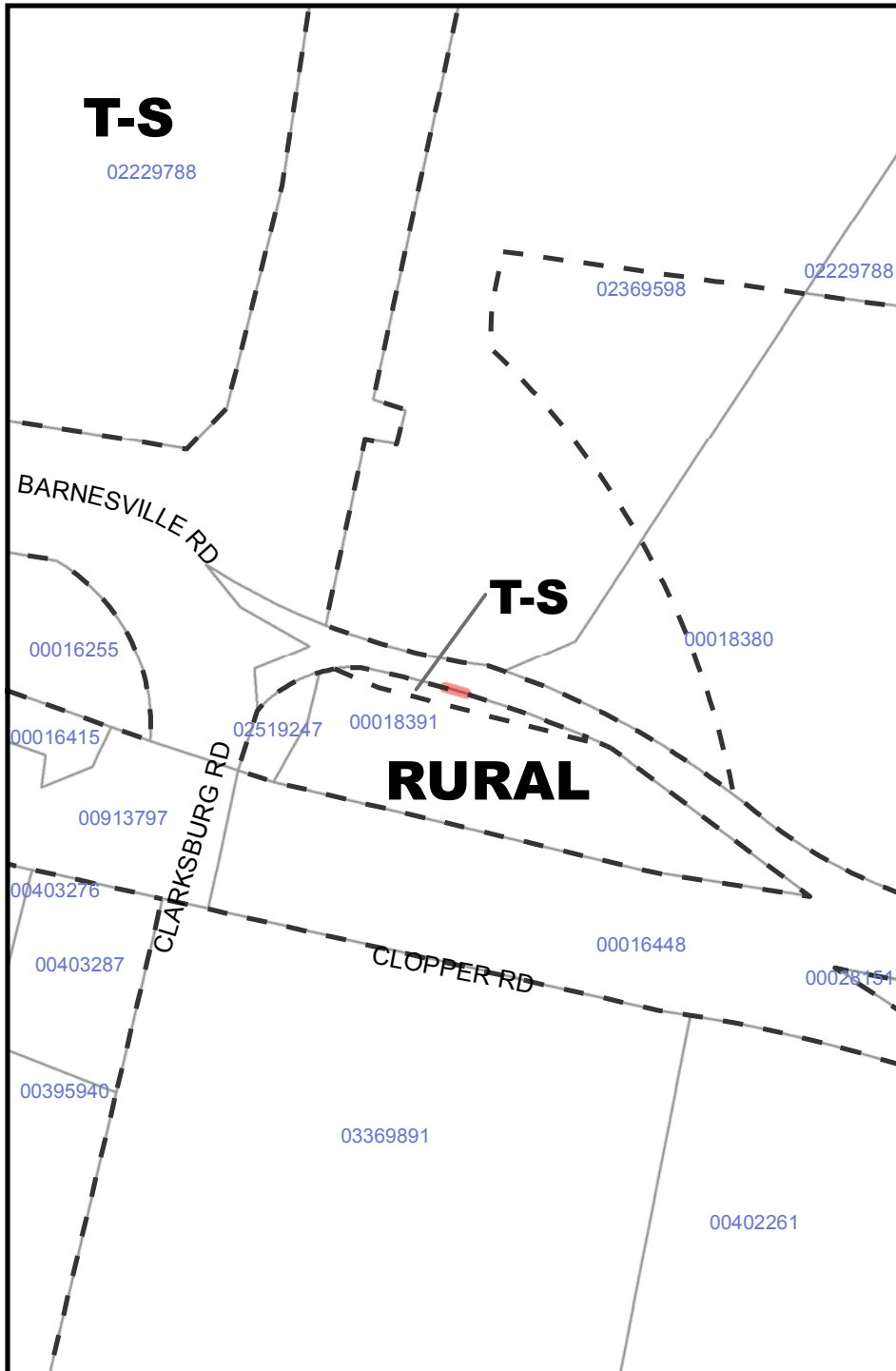
ID: SLIVER-324

Sliver Area: 3.009 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



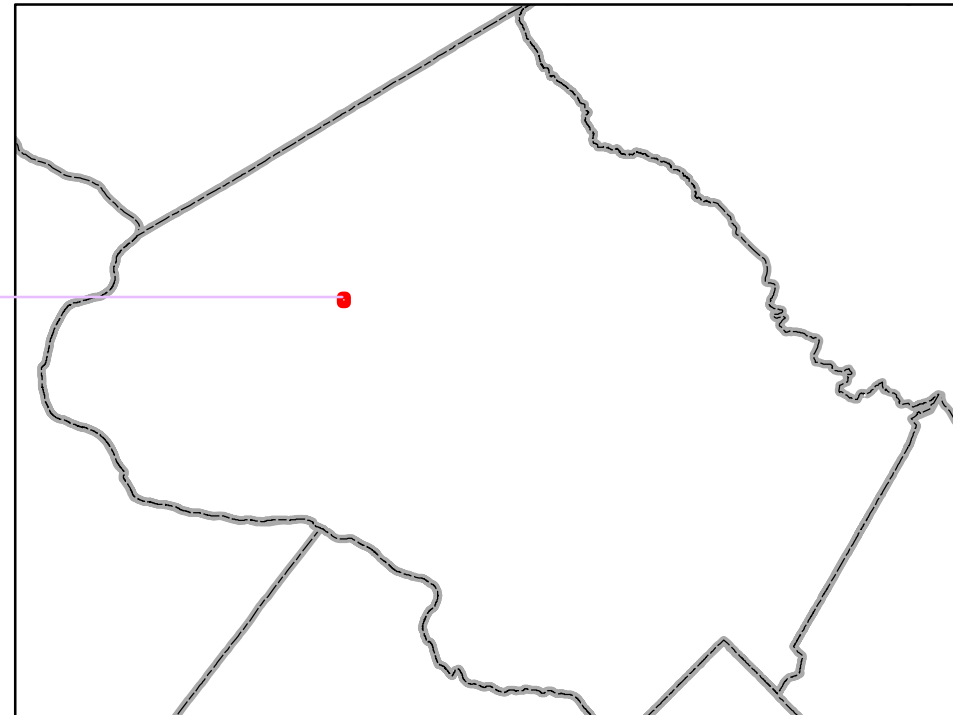
1 inch = 150 feet



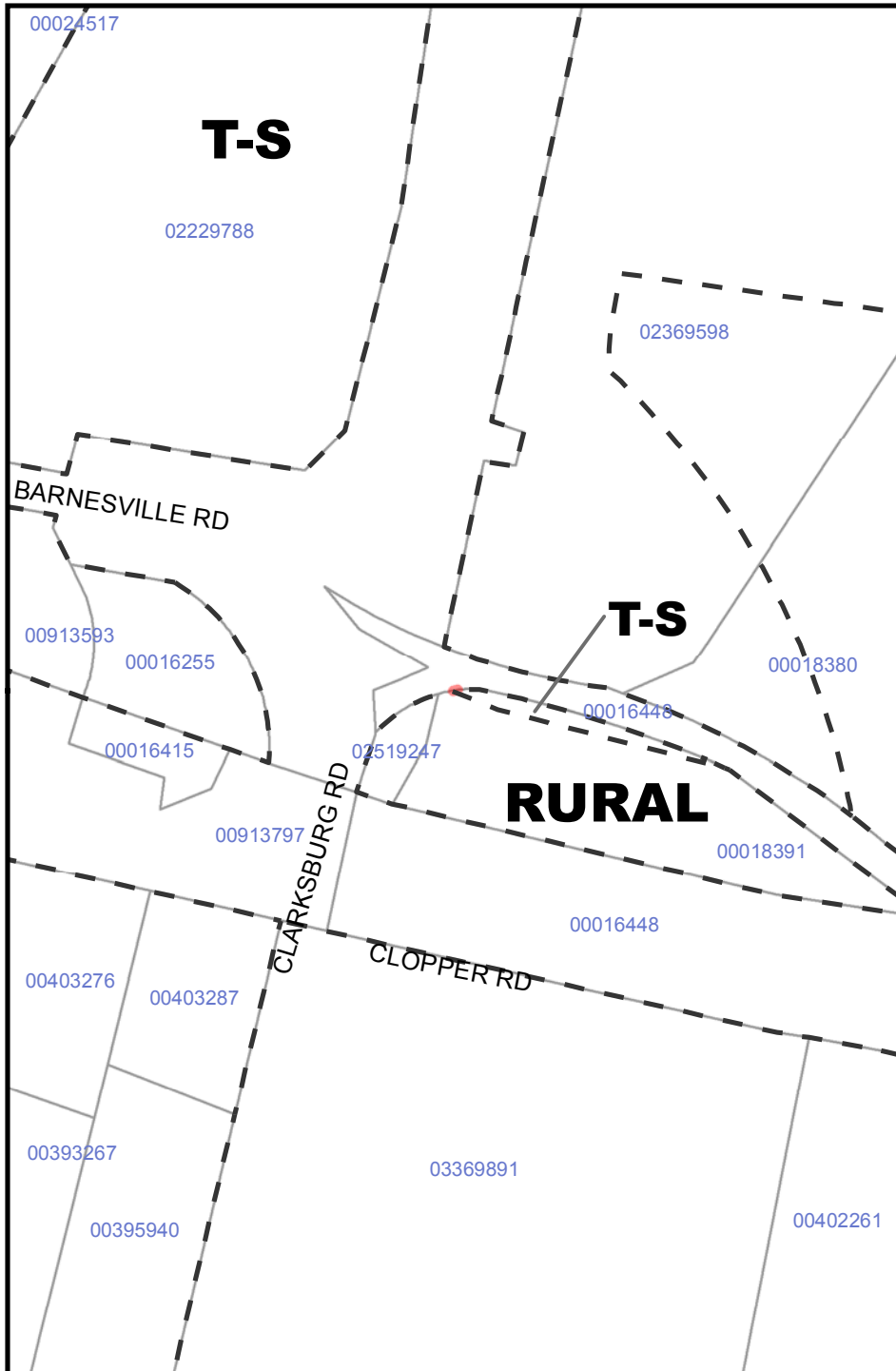
ID: SLIVER-325

Sliver Area: 0.154 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



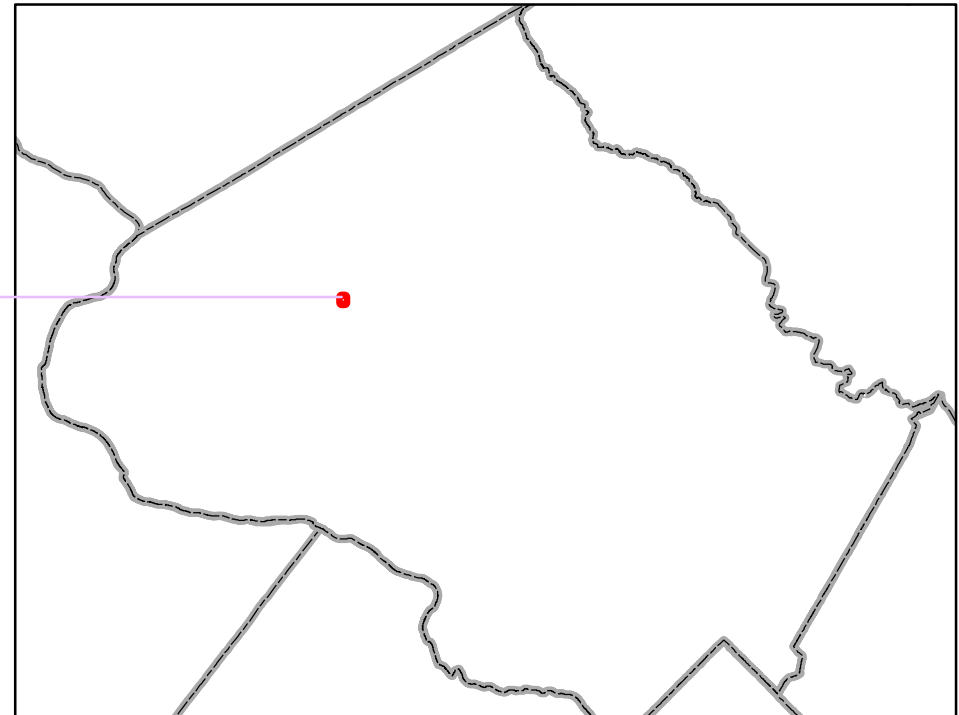
1 inch = 150 feet



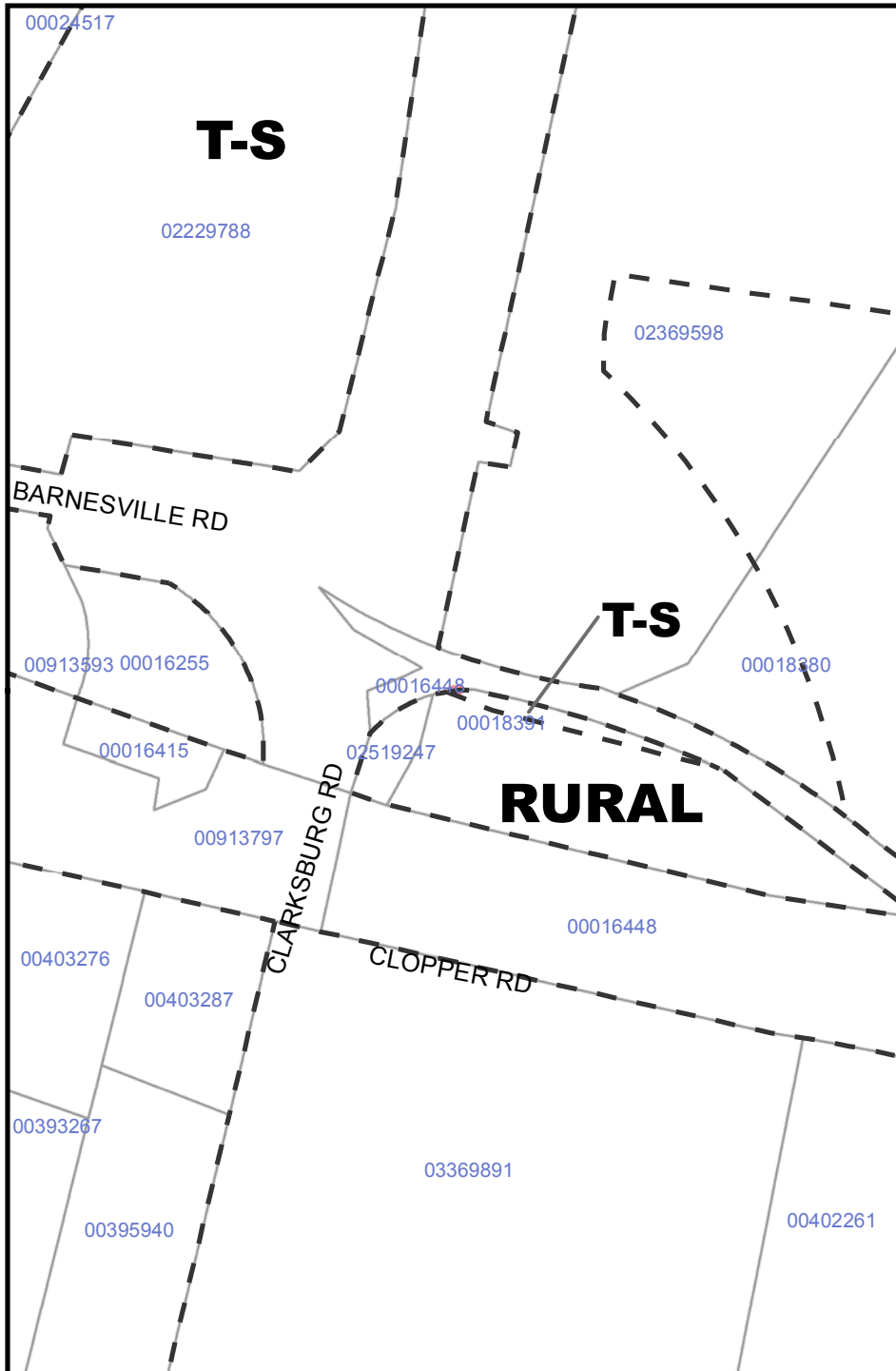
ID: SLIVER-326

Sliver Area: 0.031 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



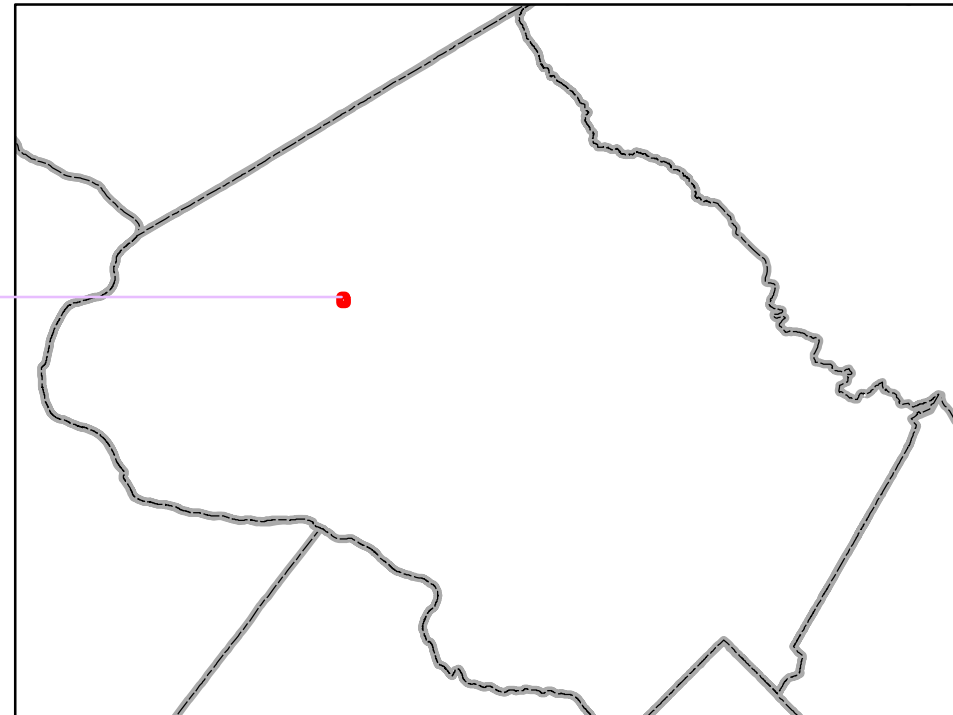
1 inch = 150 feet



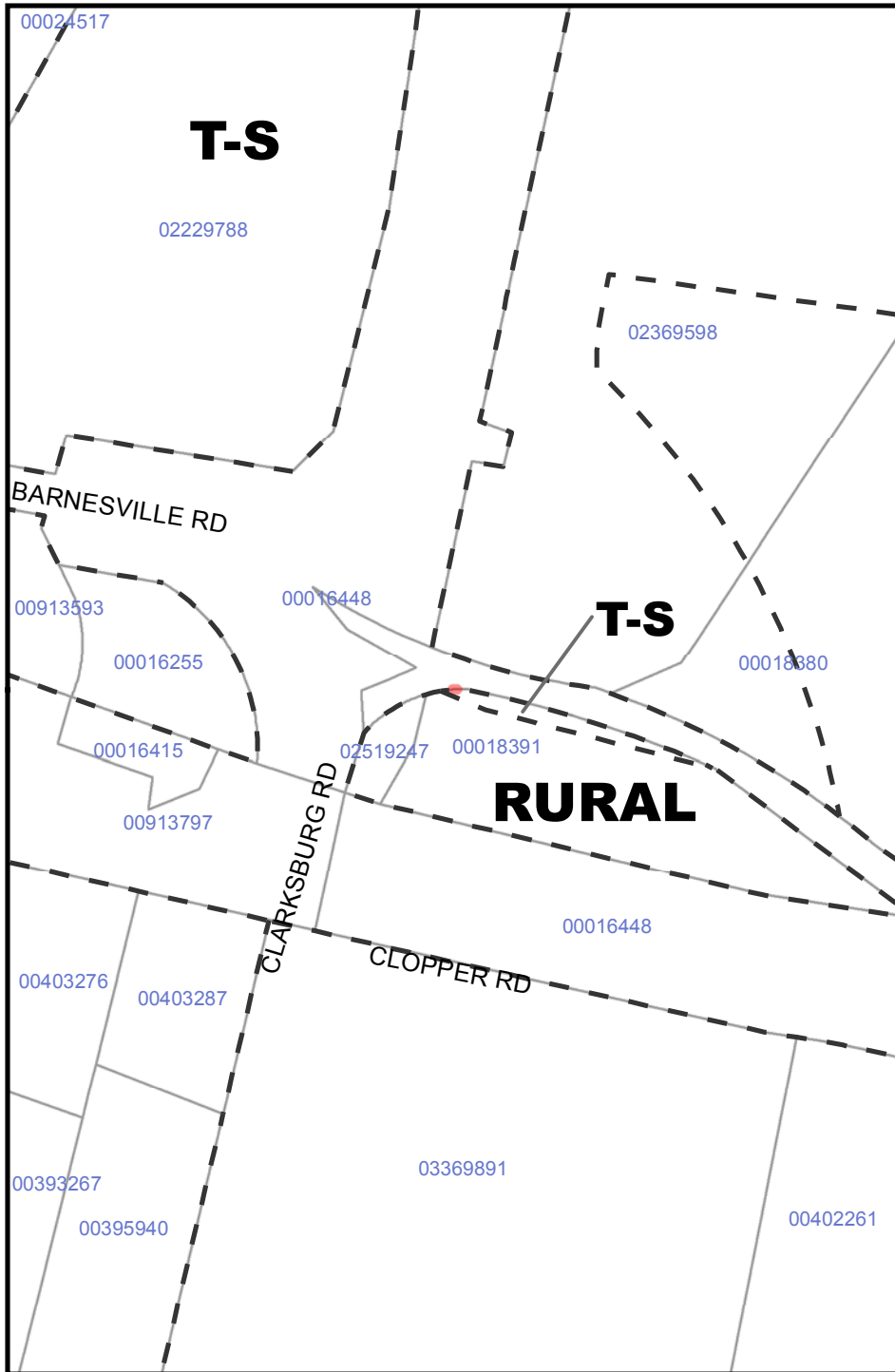
ID: SLIVER-327

Sliver Area: 0.127 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



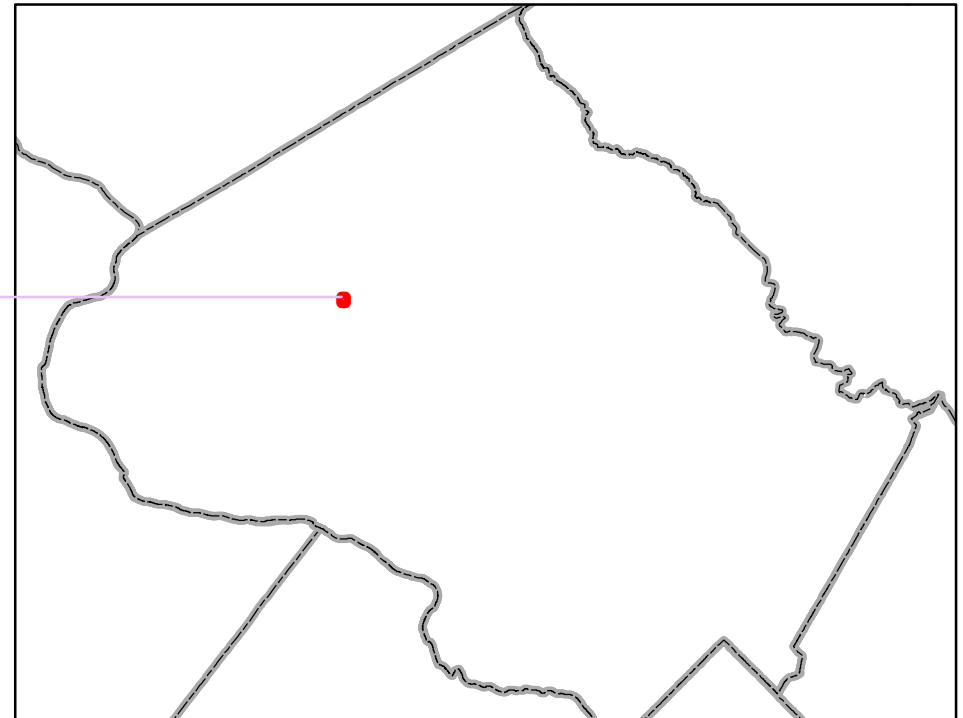
1 inch = 150 feet



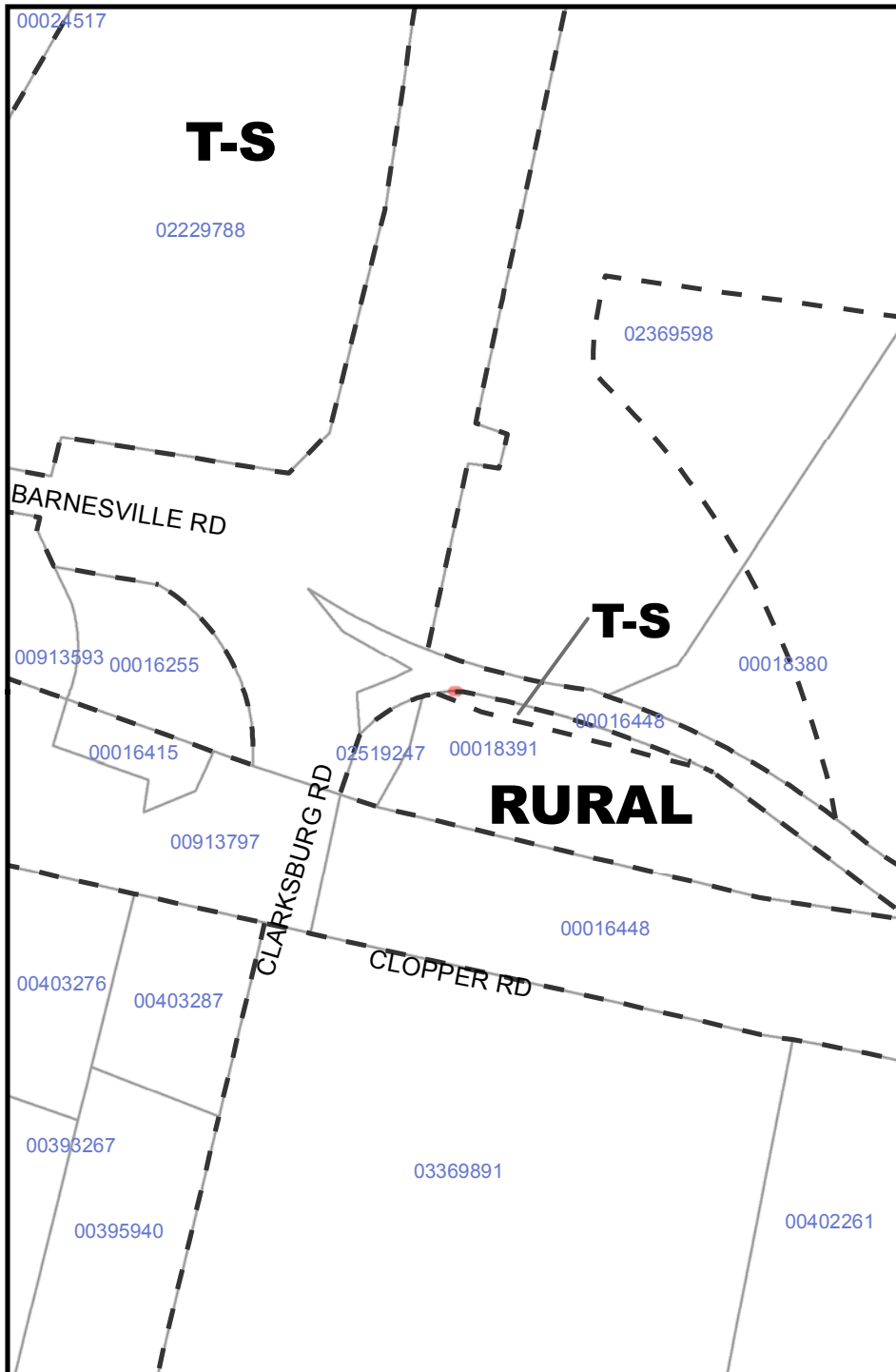
ID: SLIVER-328

Sliver Area: 0.035 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



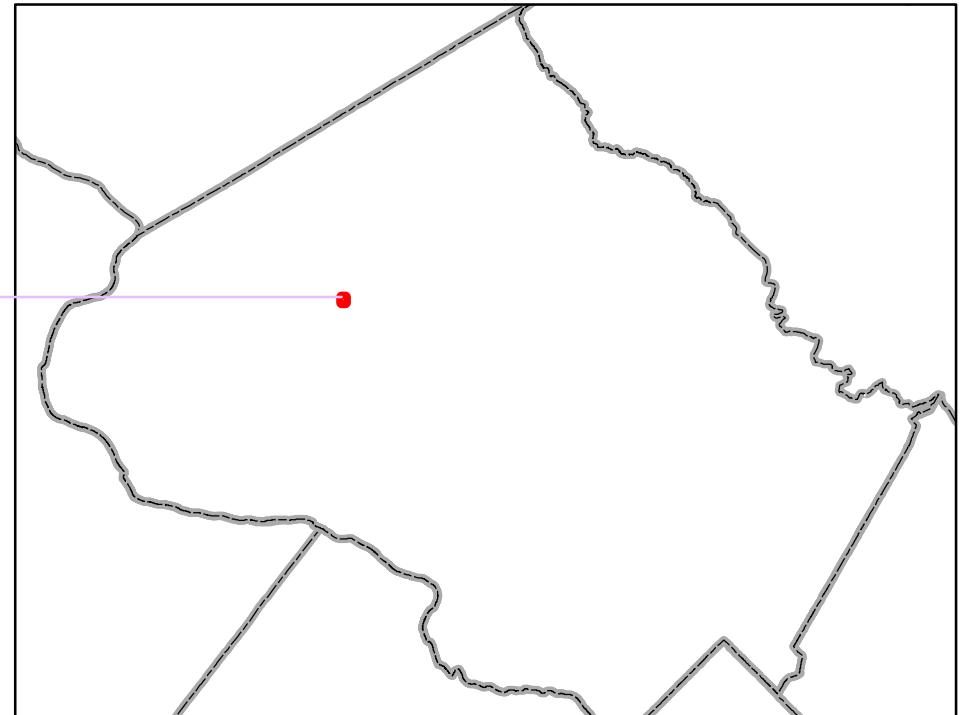
1 inch = 150 feet



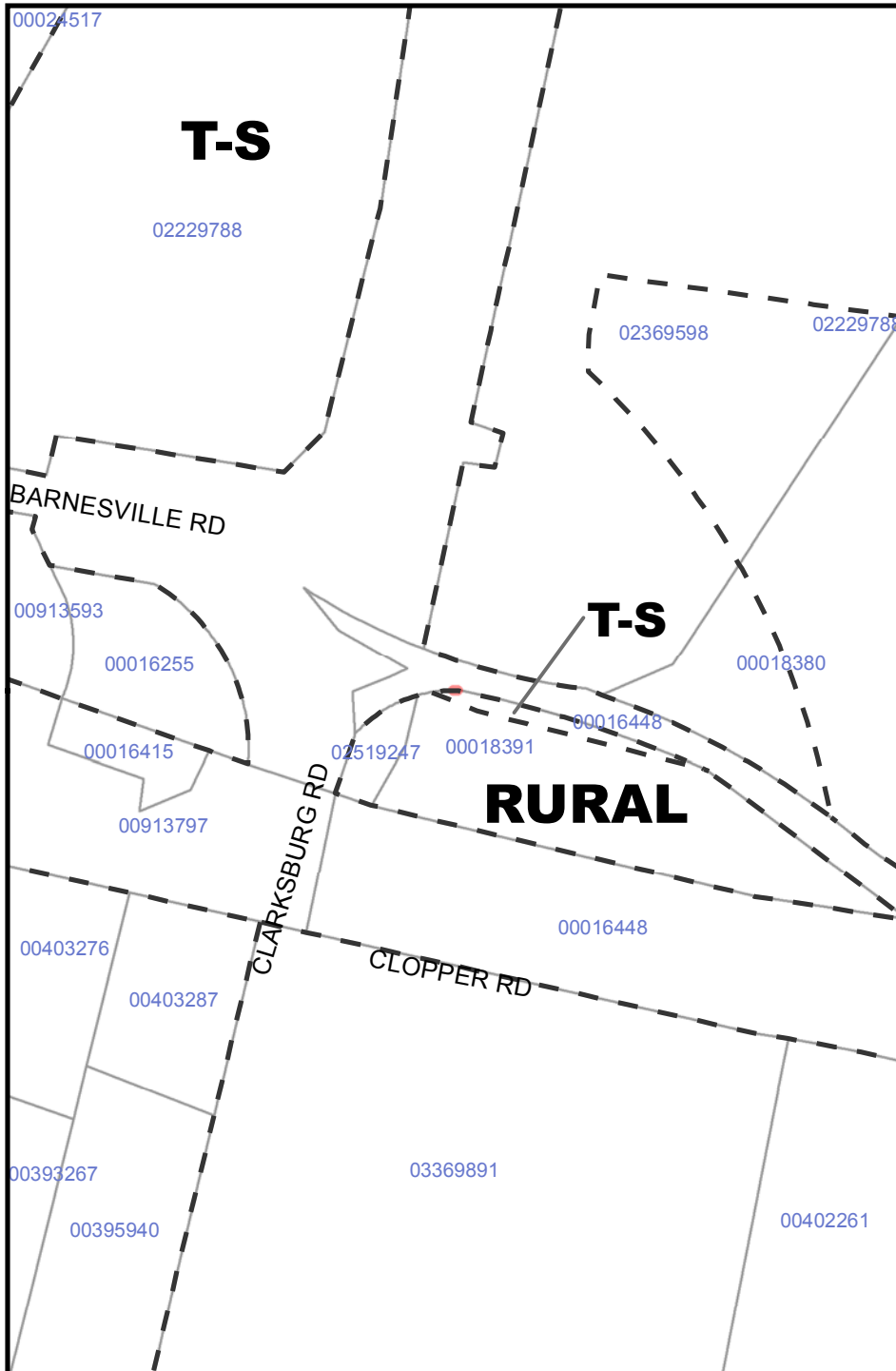
ID: SLIVER-329

Sliver Area: 0.033 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



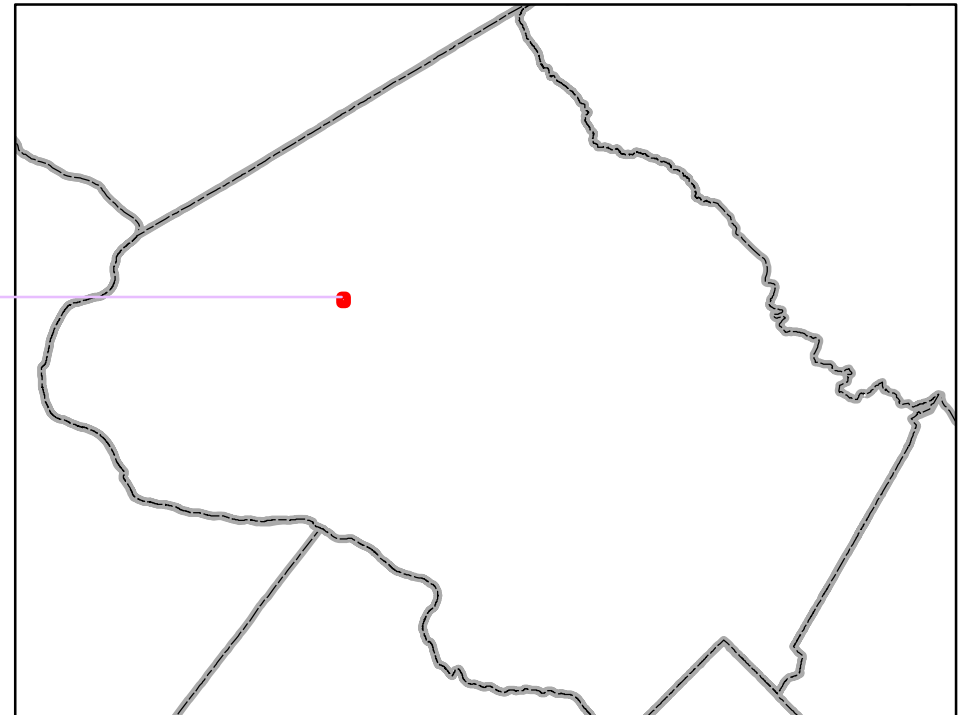
1 inch = 150 feet



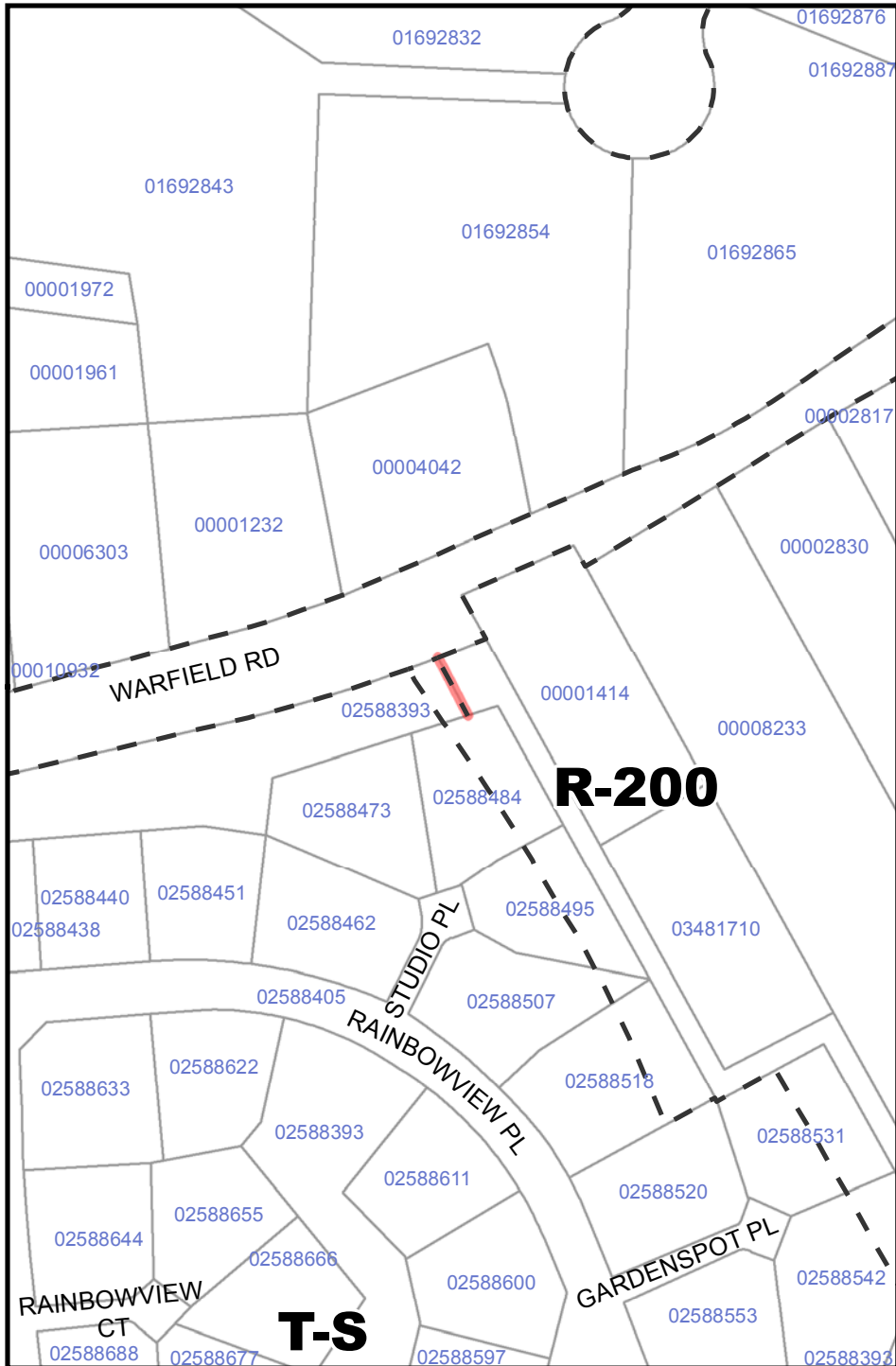
ID: SLIVER-330

Sliver Area: 0.03 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.



1 inch = 150 feet



ID: SLIVER-331

Sliver Area: 0.353 sqft

These very small land areas, "slivers", were the result of using the parcel level layer to create the proposed zoning map. The proposed zoning map posted on May 2, 2013 does not perfectly align with the digital zoning layer. The newly proposed zone conversion map, posted on September 3, 2013, accurately displays boundary lines for proposed and existing zoning. This version is based on the digital zoning layer verified as part of the conversion from mylar to digital zoning maps. The "slivers" noted in this document have been revised to correctly match the verified digital zoning layer.

