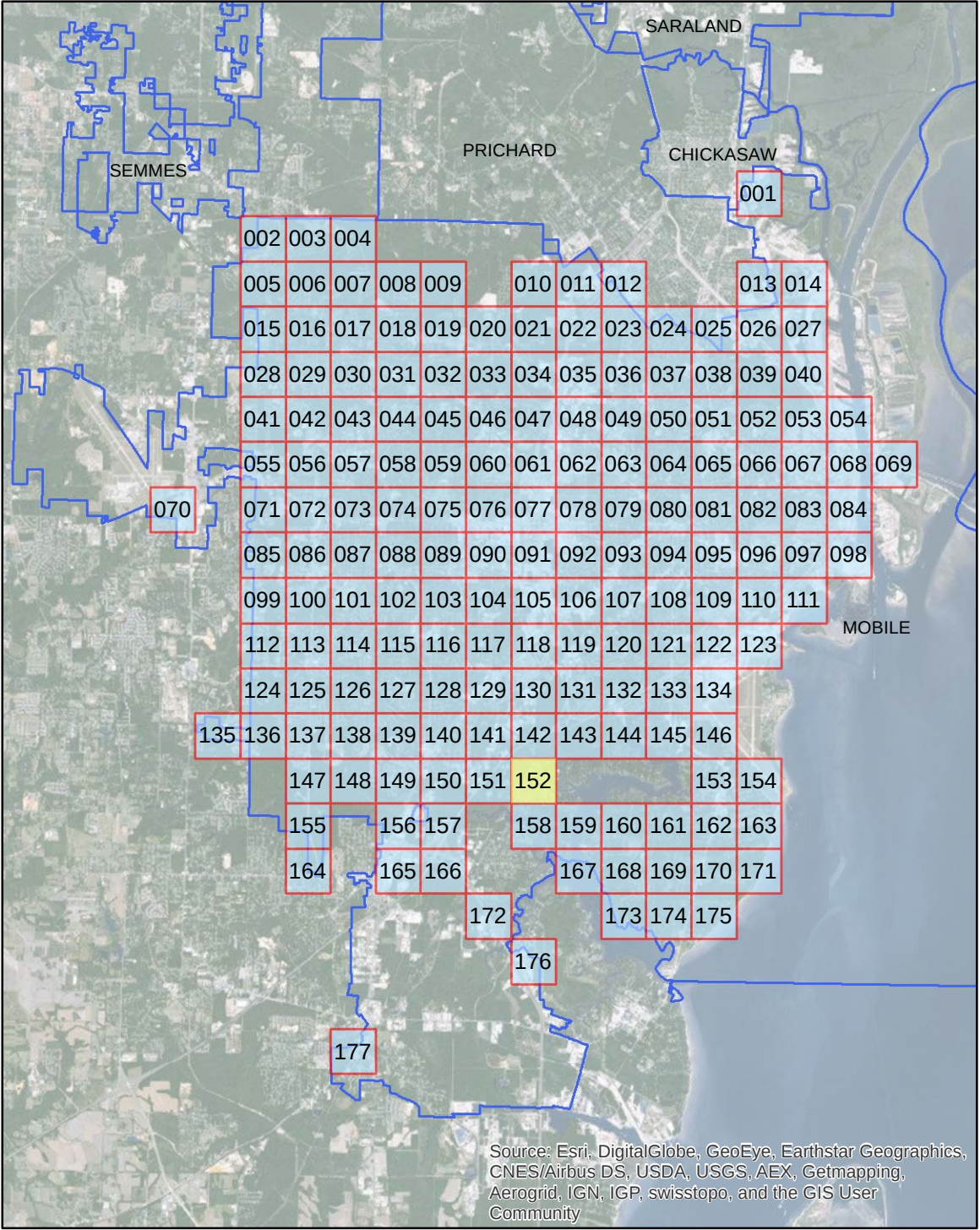


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Legend

Layer

Sidewalk Meets Standards

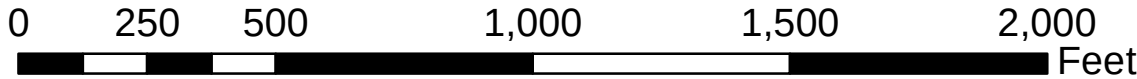
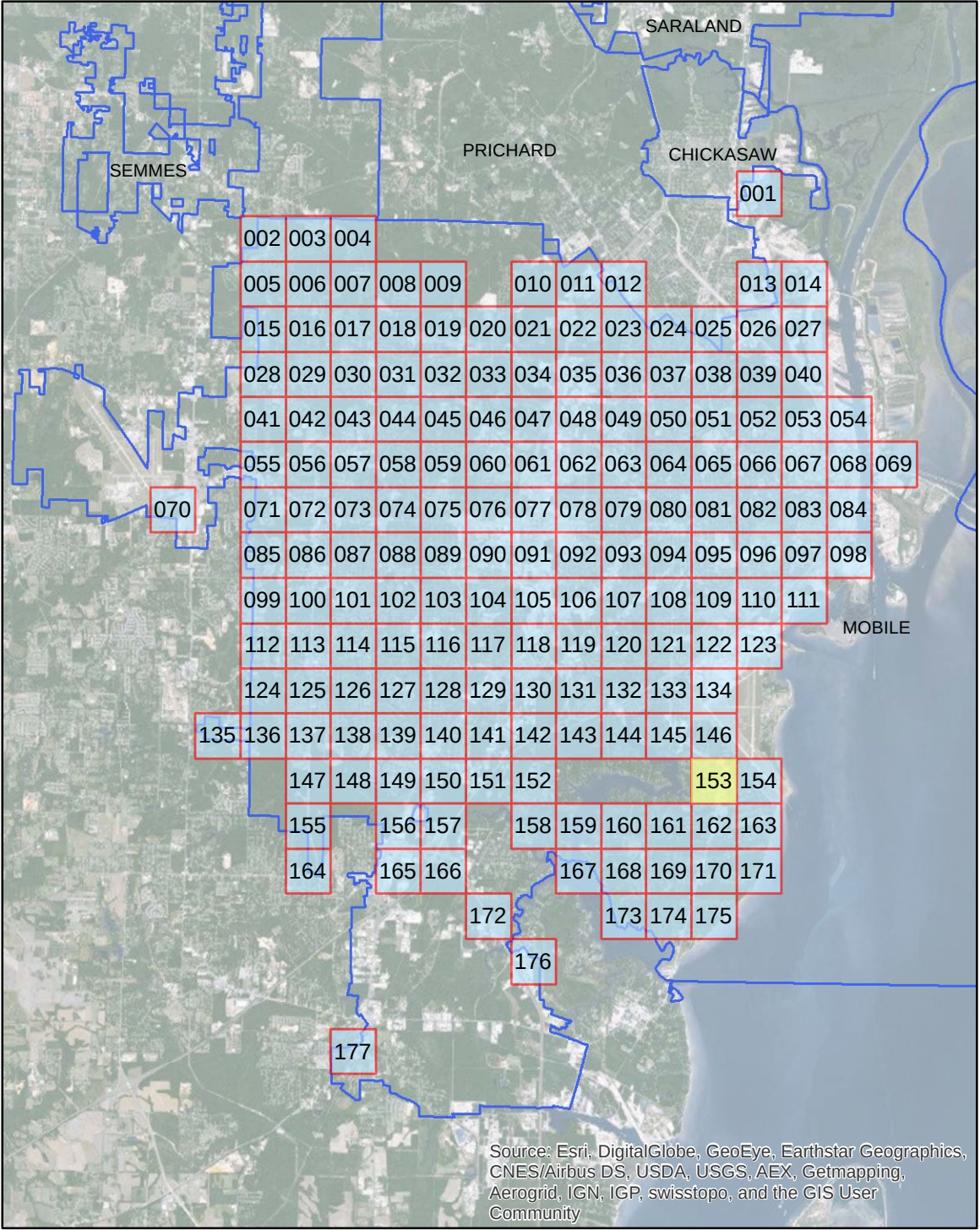
Handicap Ramp Replacement

>75% Needs Replacement

Approximately 25% Needs Repair



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community



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Legend

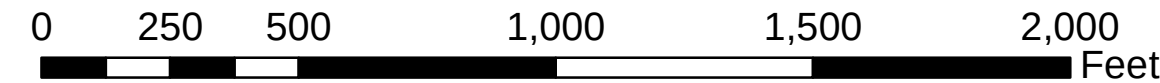
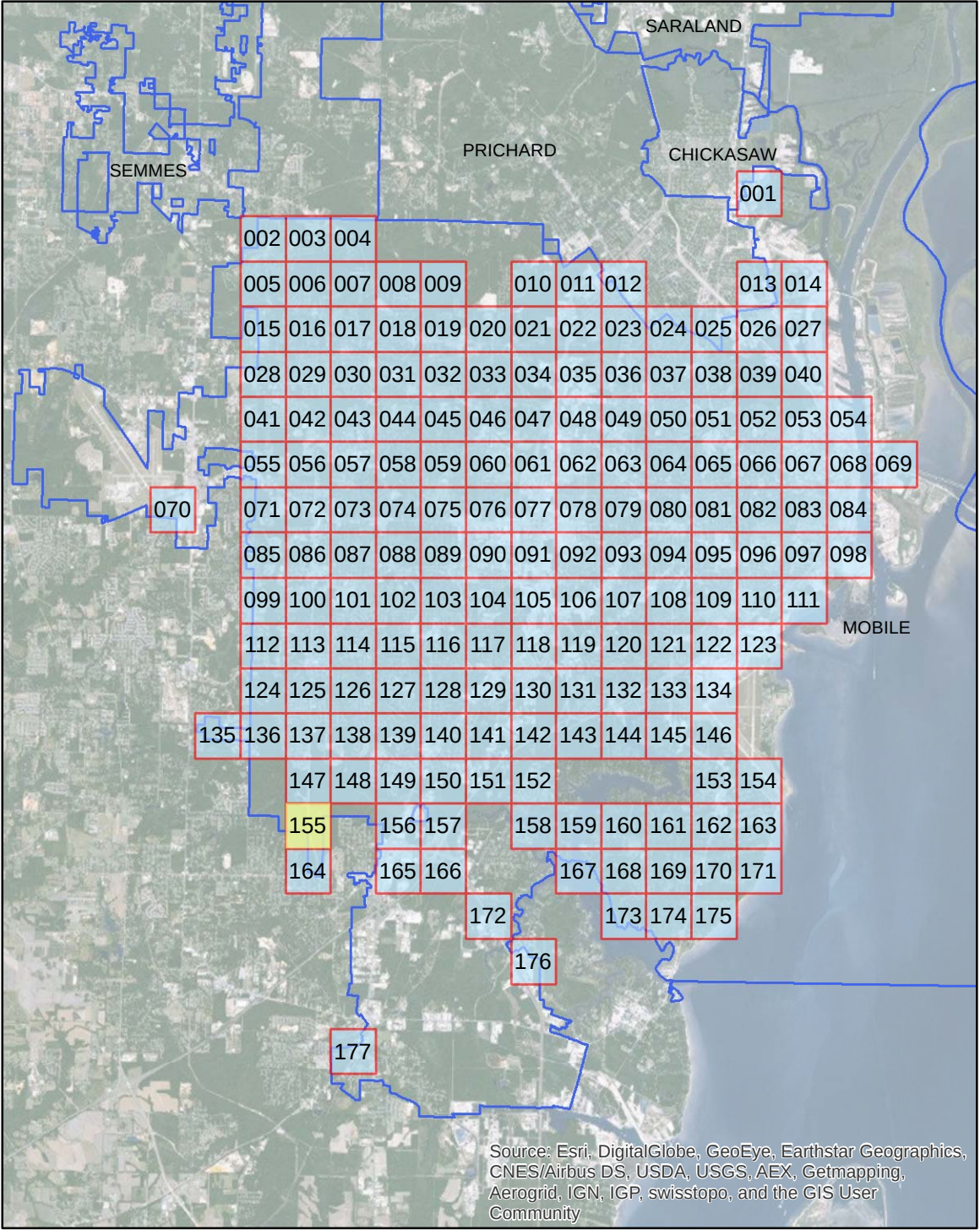
Layer

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ADA Transition Plan City of Mobile



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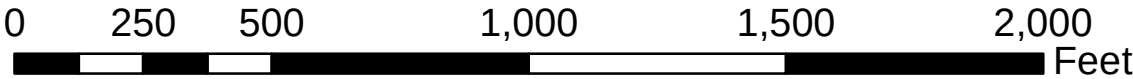
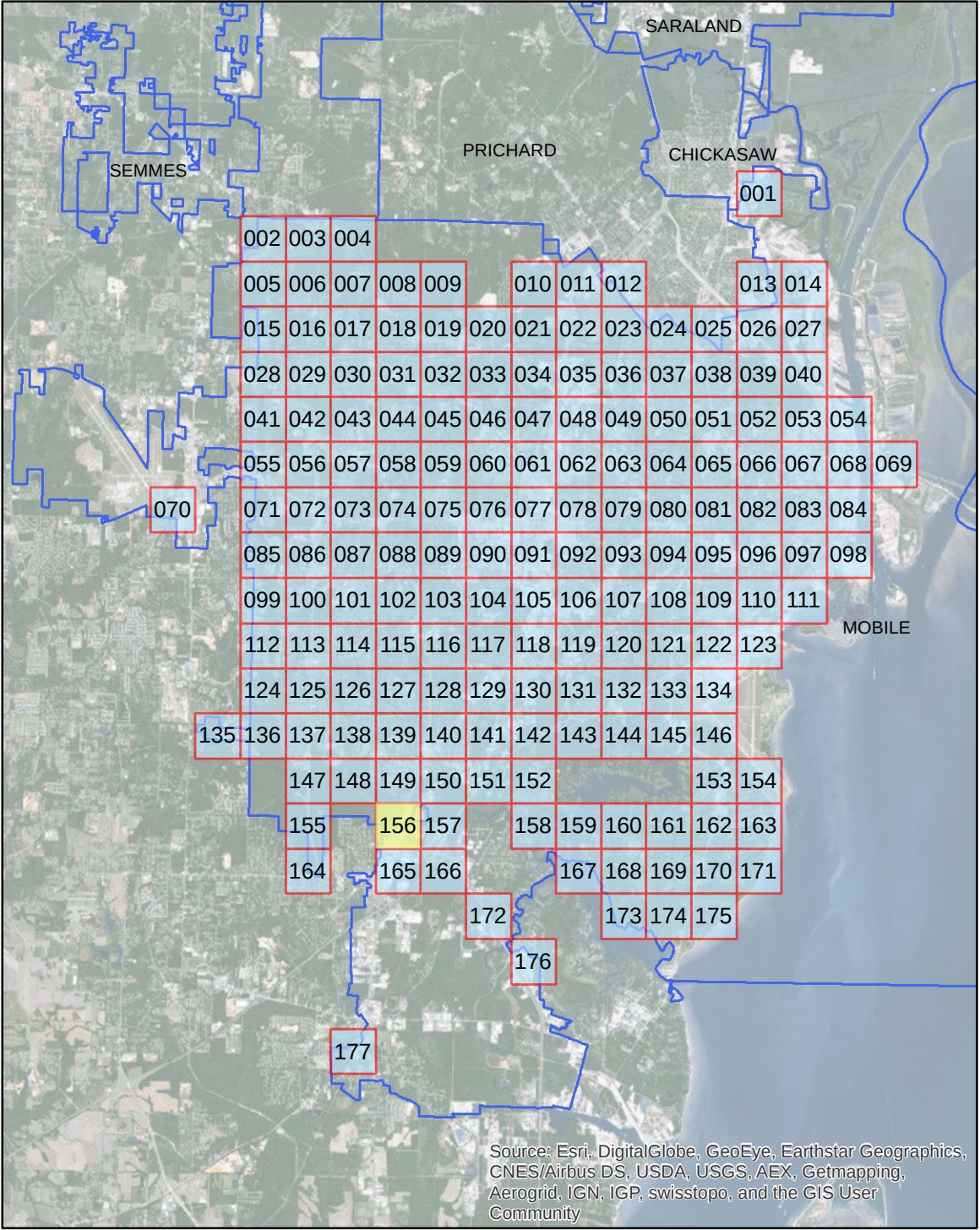
Layer

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ADA Transition Plan
City of Mobile



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Layer

Sidewalk Meets Standards

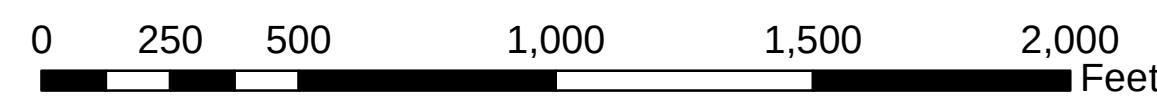
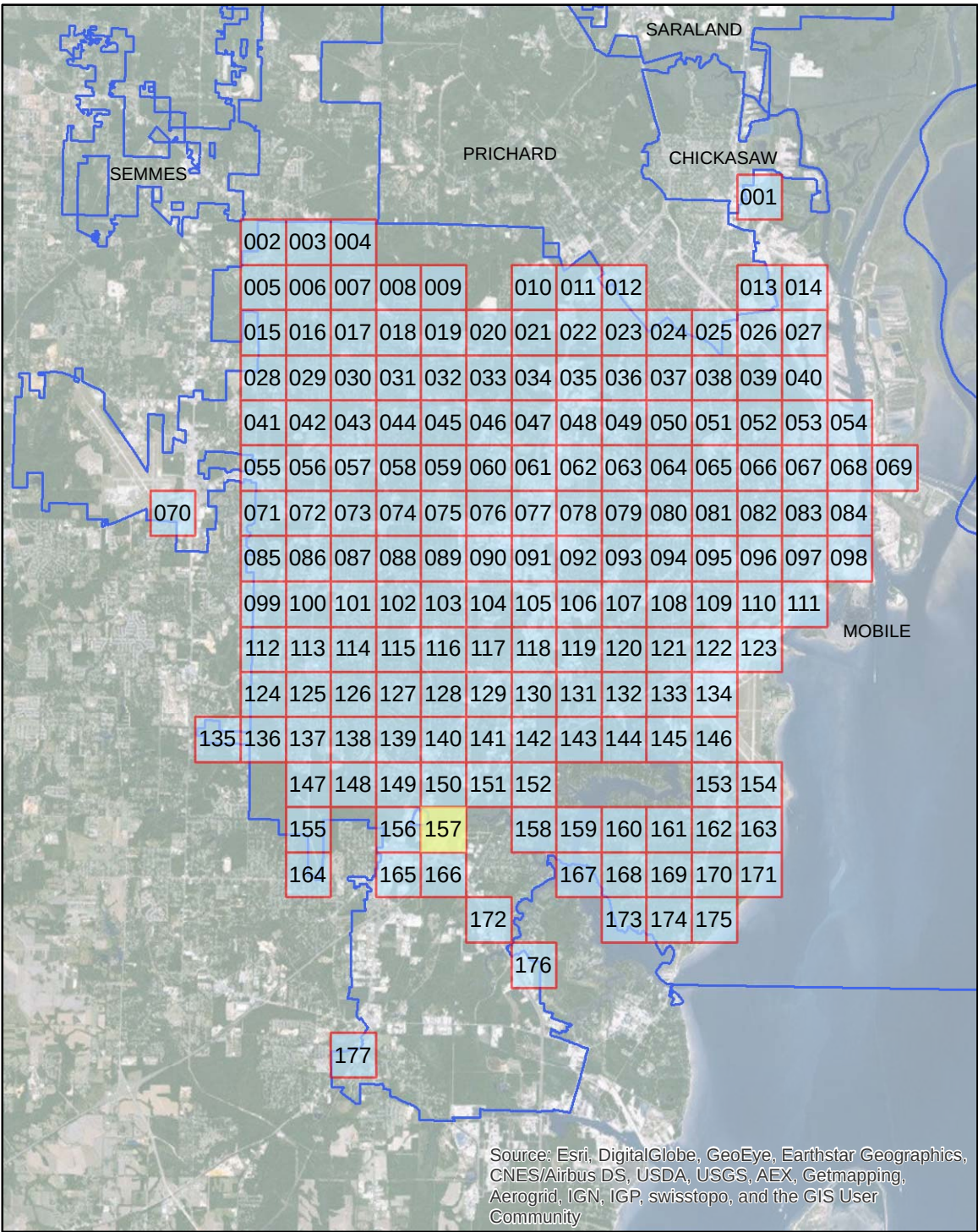
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Legend

Layer

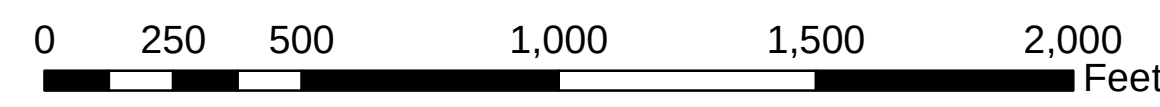
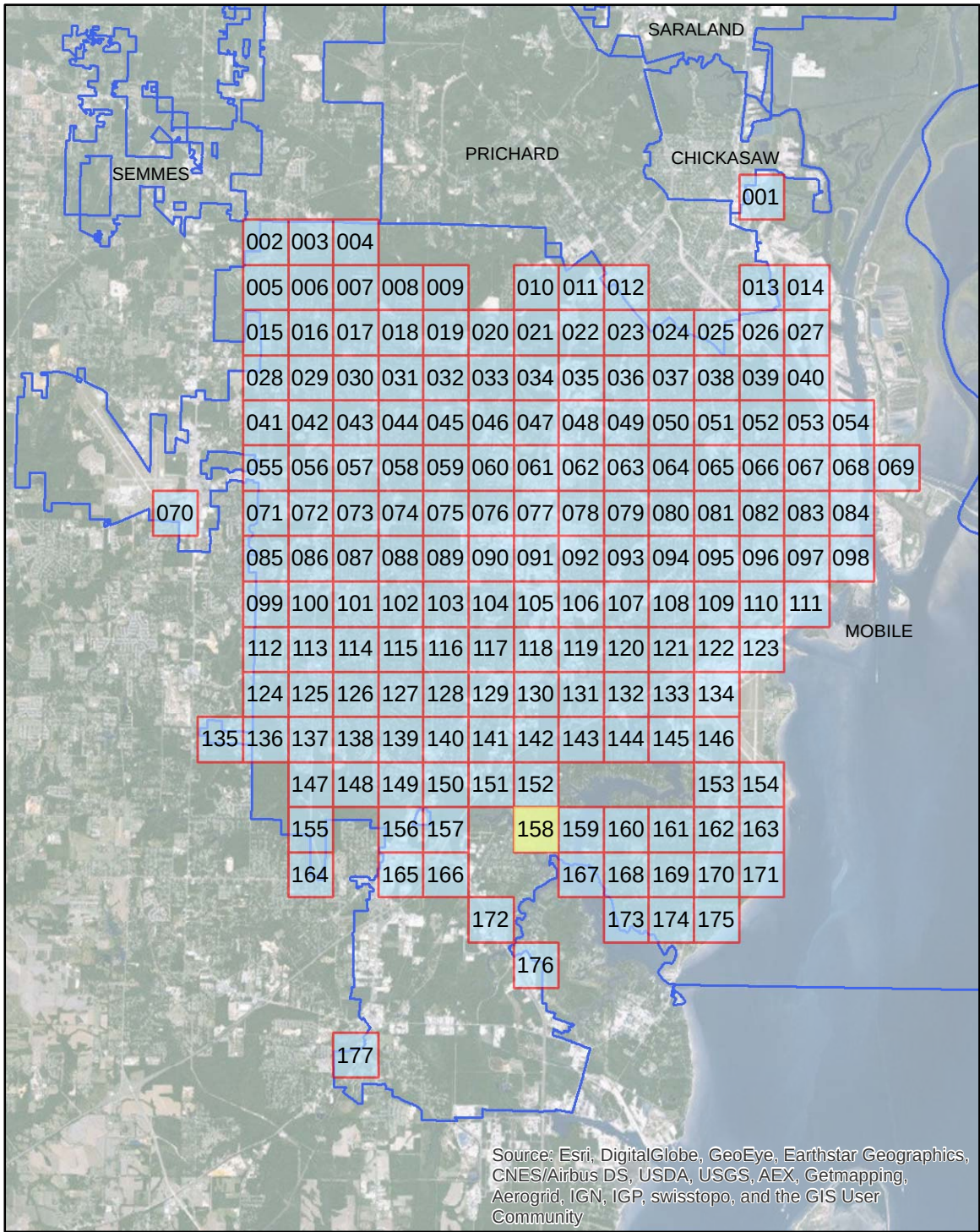
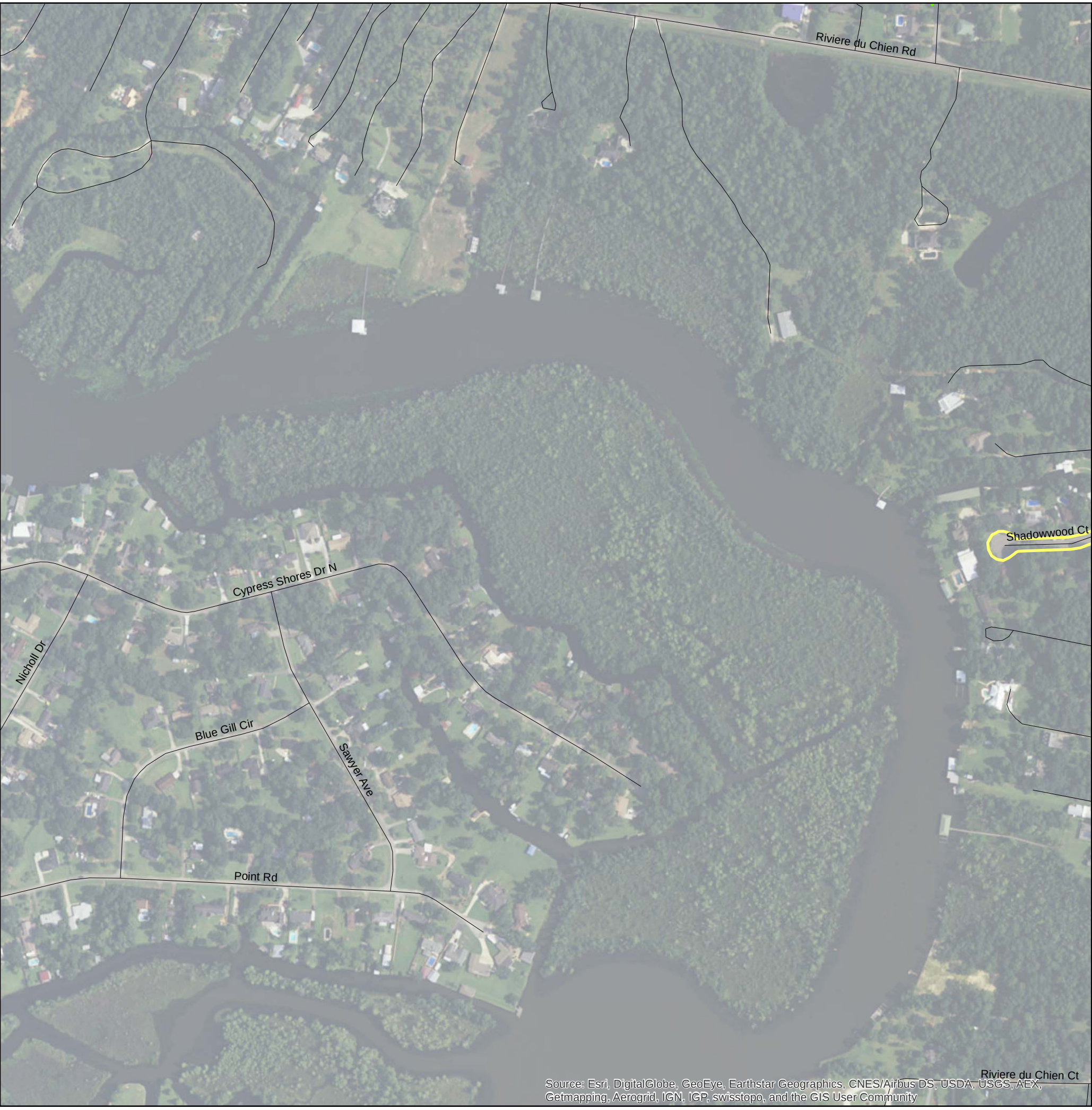
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City of Mobile

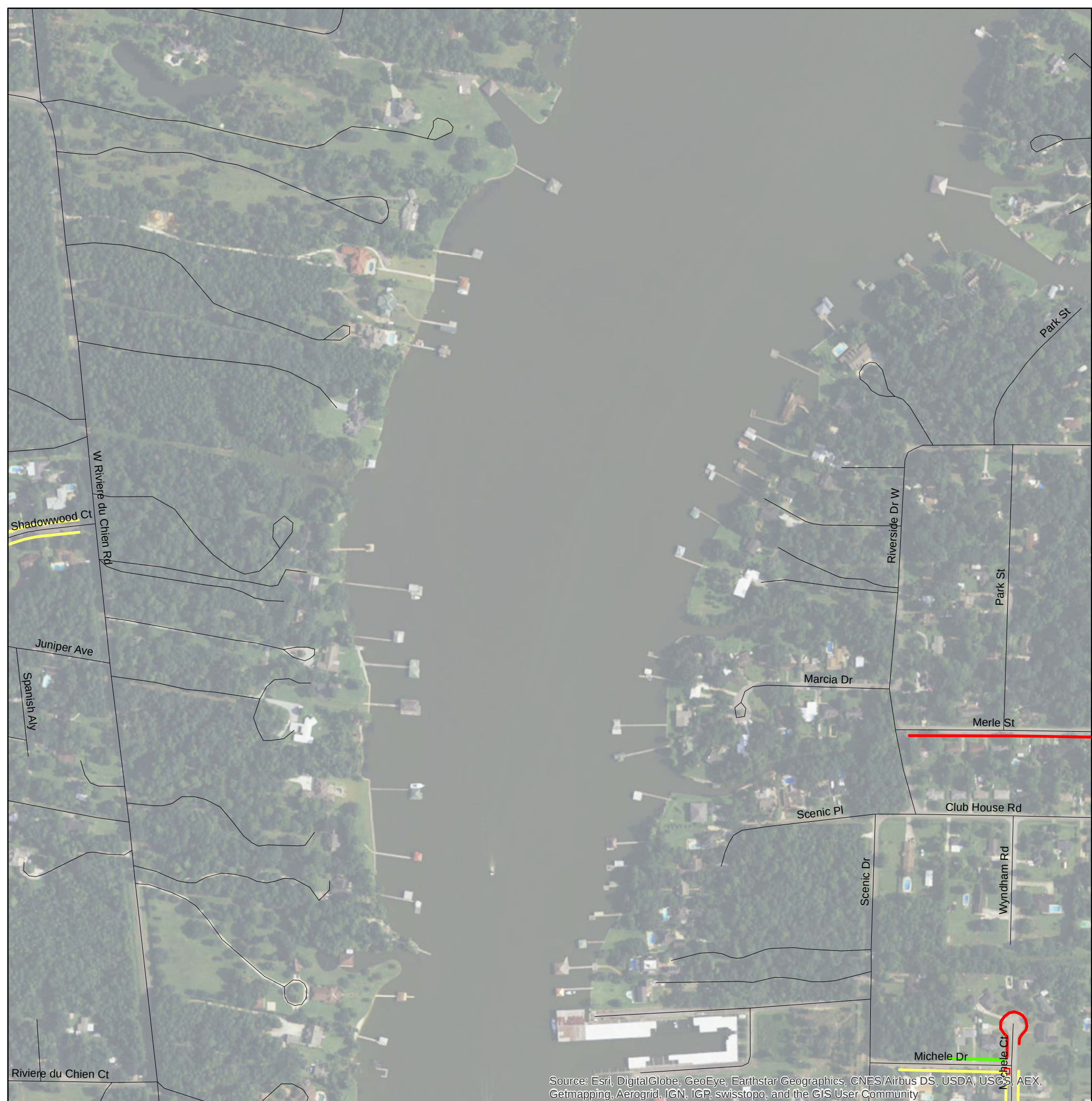
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Solutions you can build upon

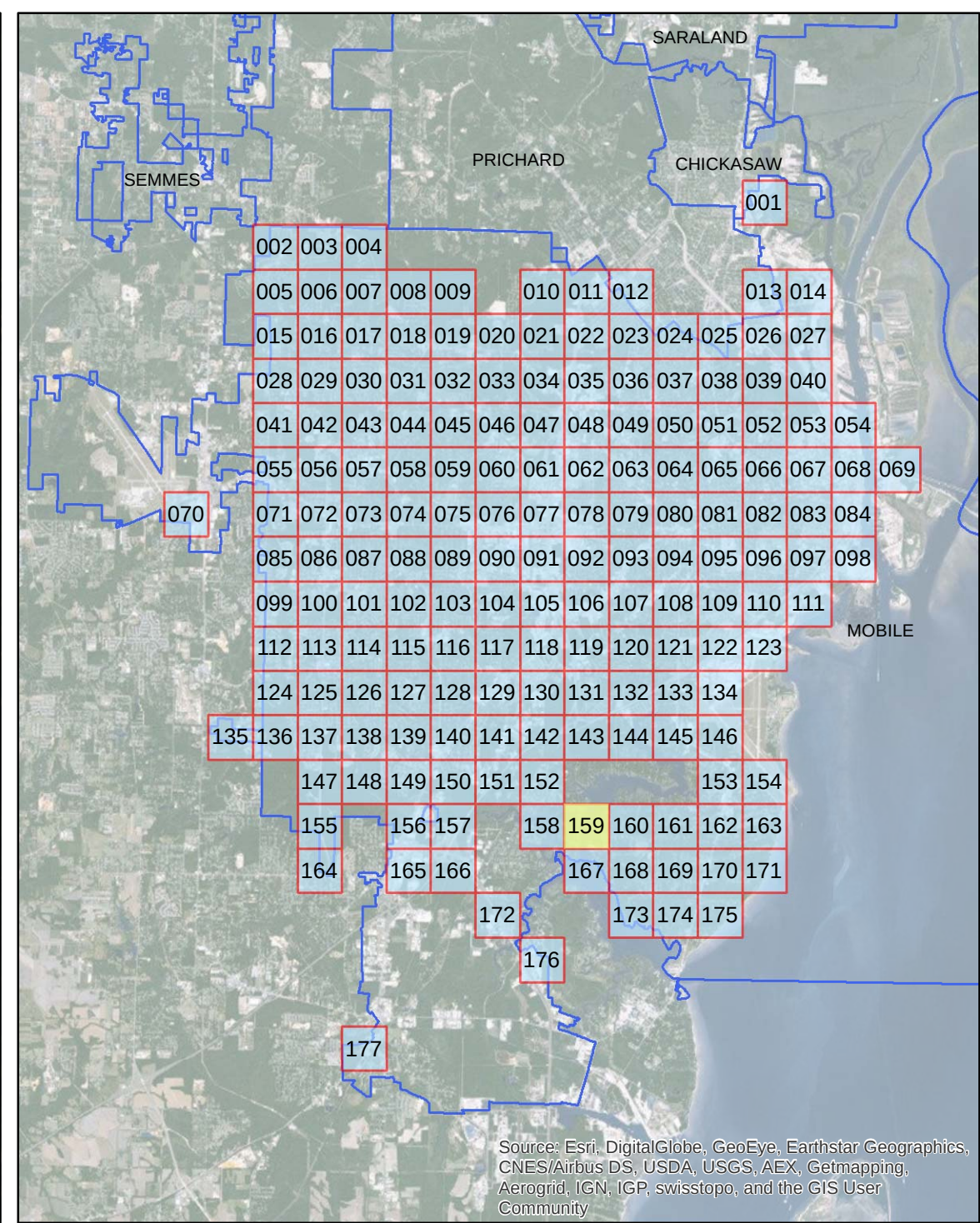
Legend

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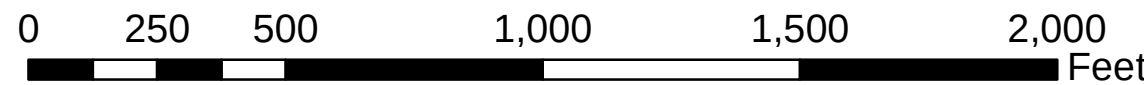
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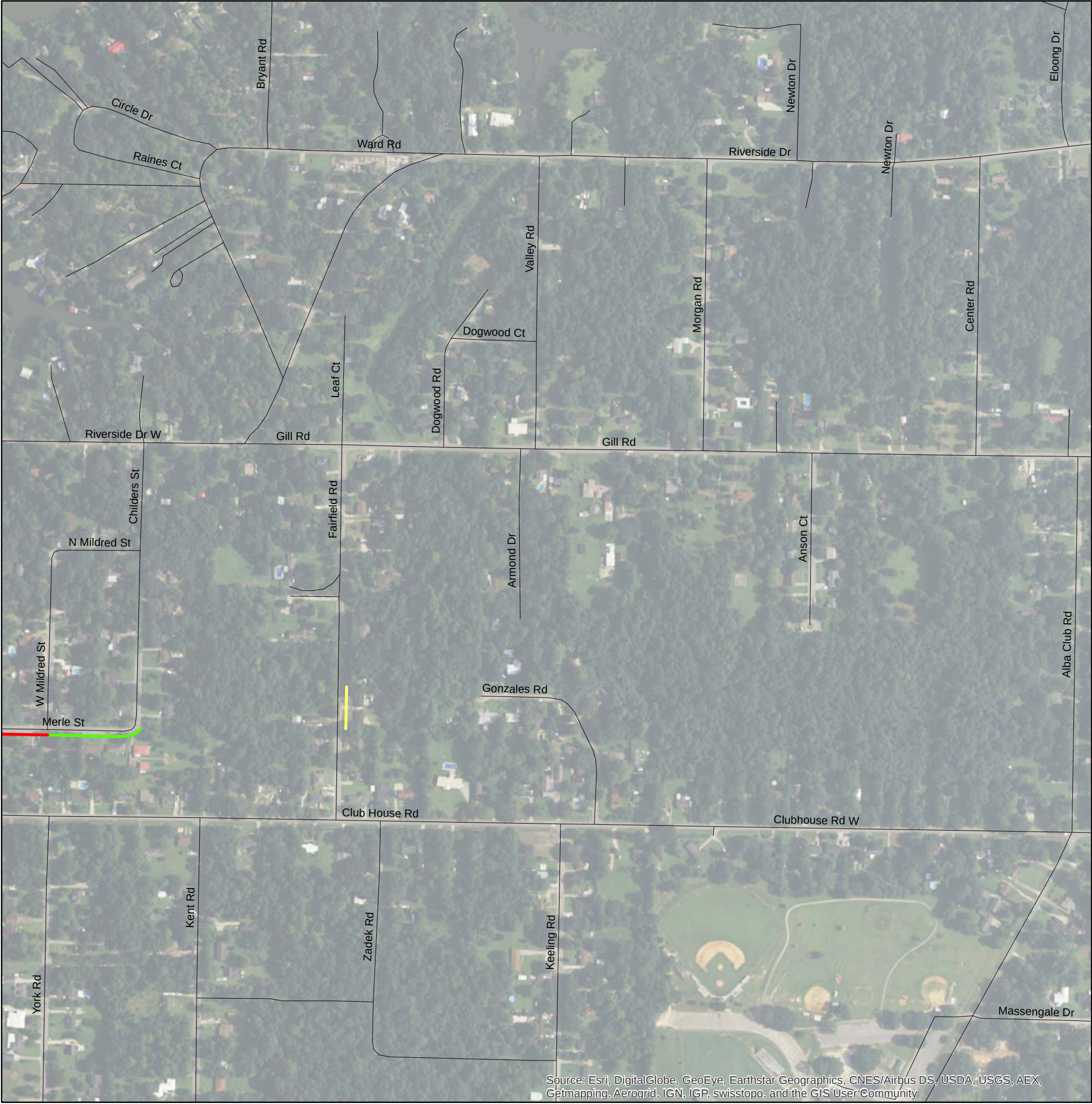


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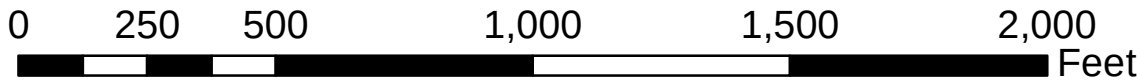
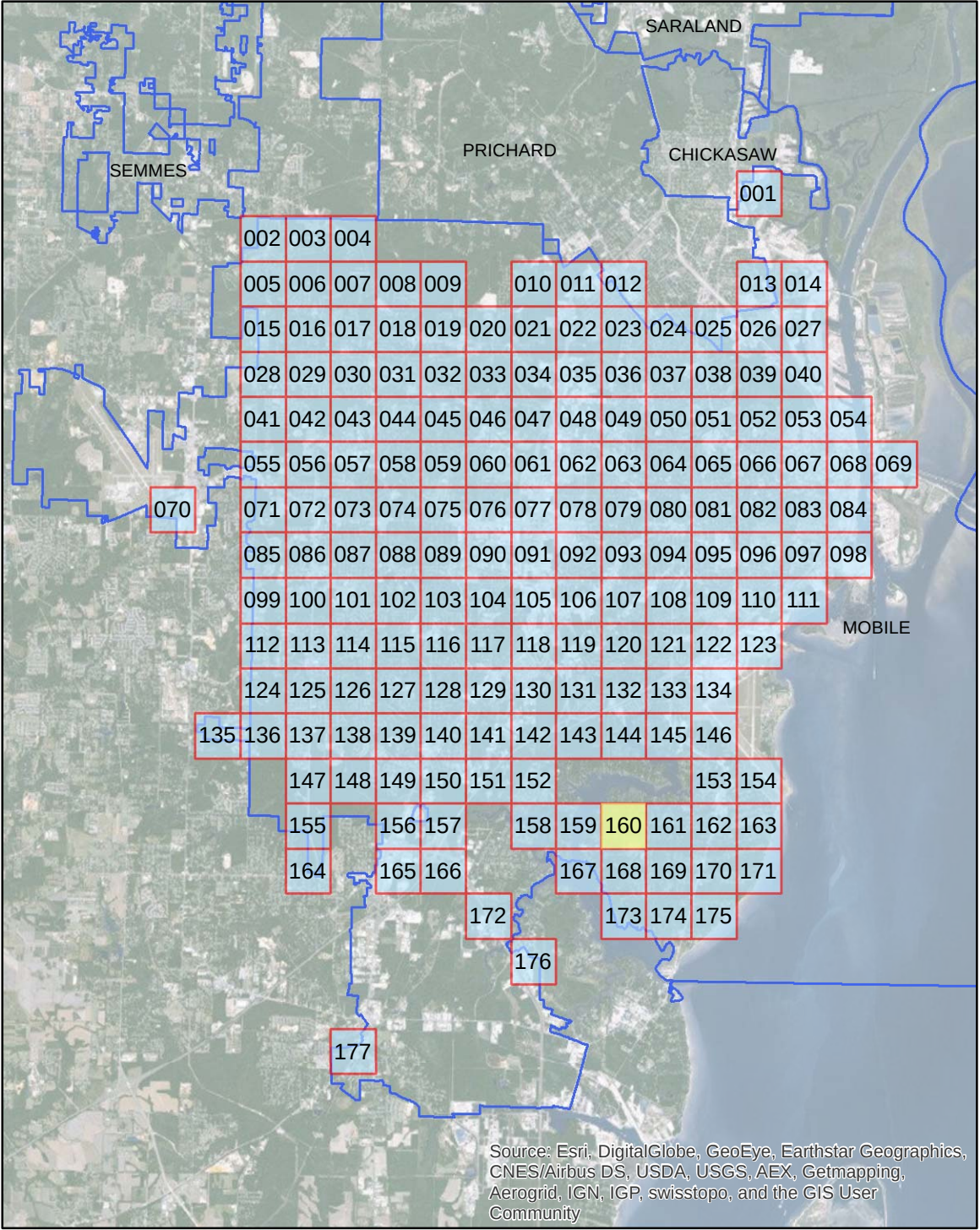


- Legend**
- Layer**
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Legend

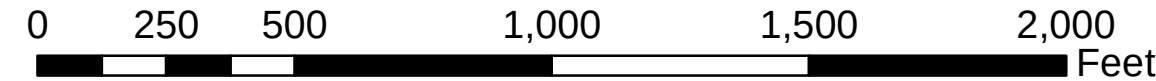
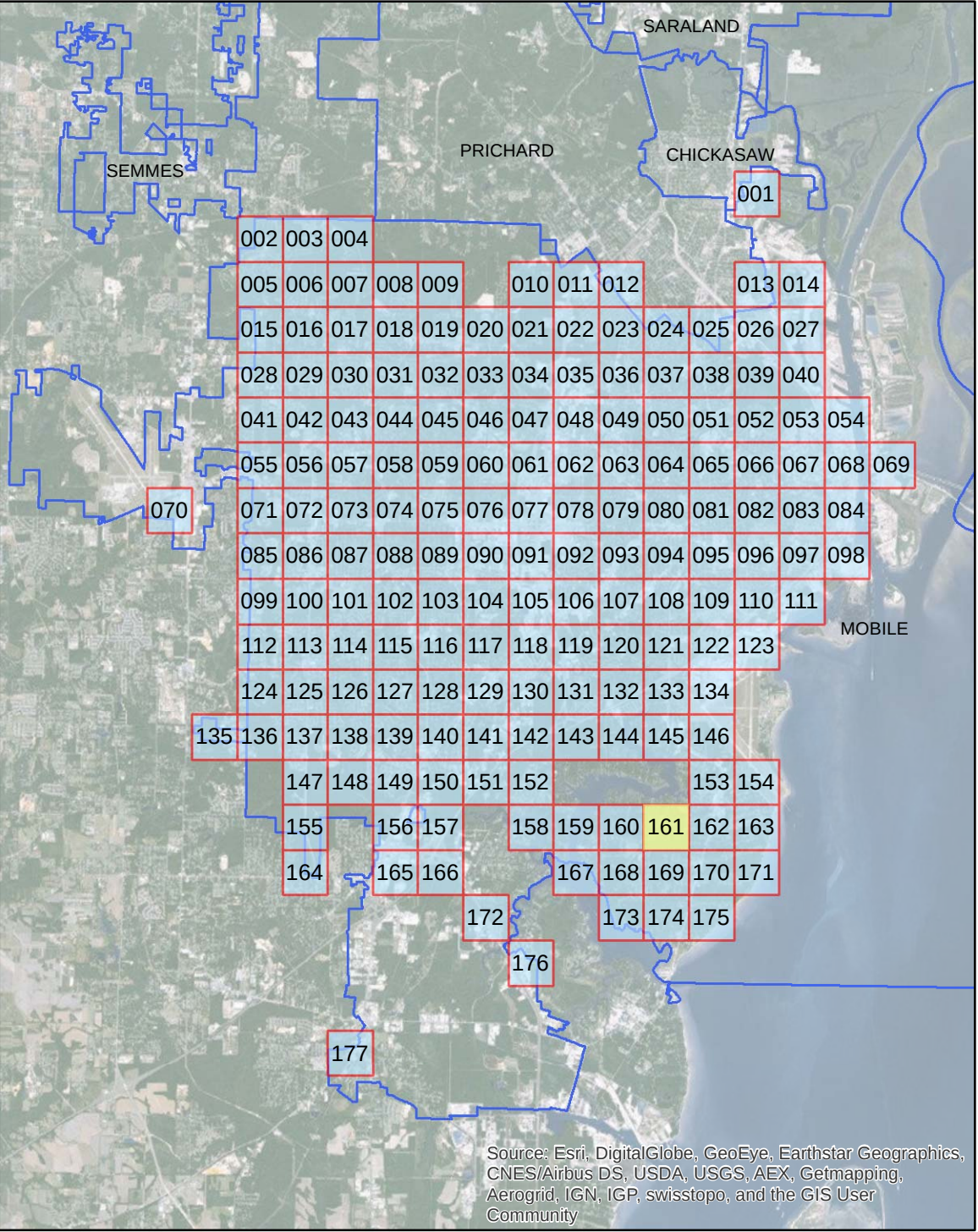
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Sidewalk Meets Standards

Handicap Ramp Replacement

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Legend

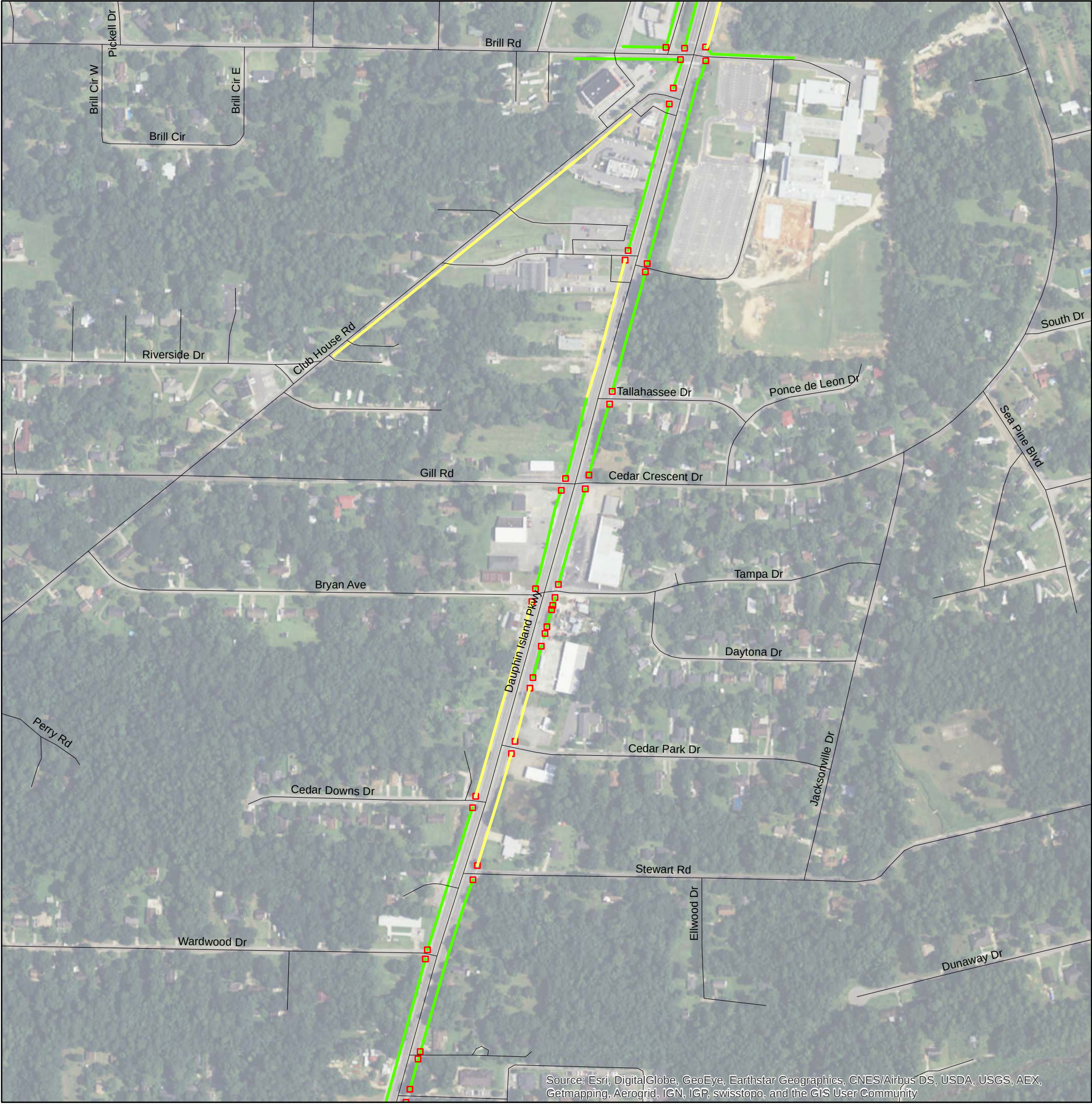
Layer

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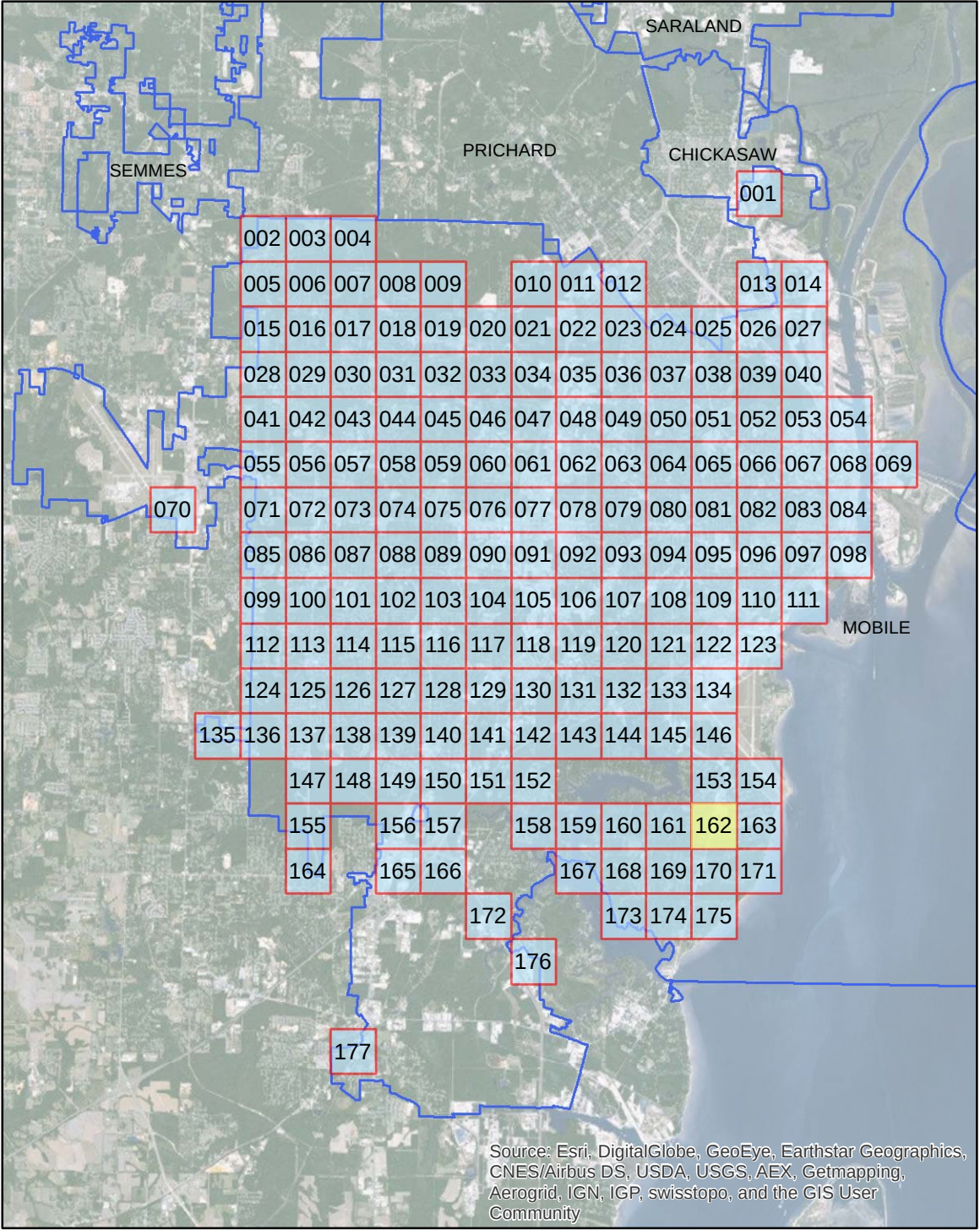
Handicap Ramp Replacement

>75% Needs Replacement

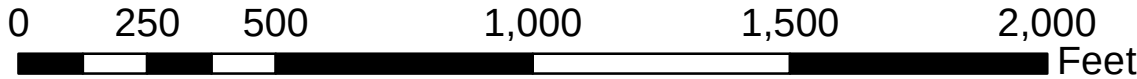
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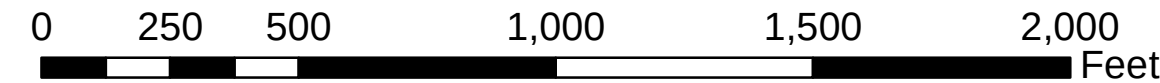
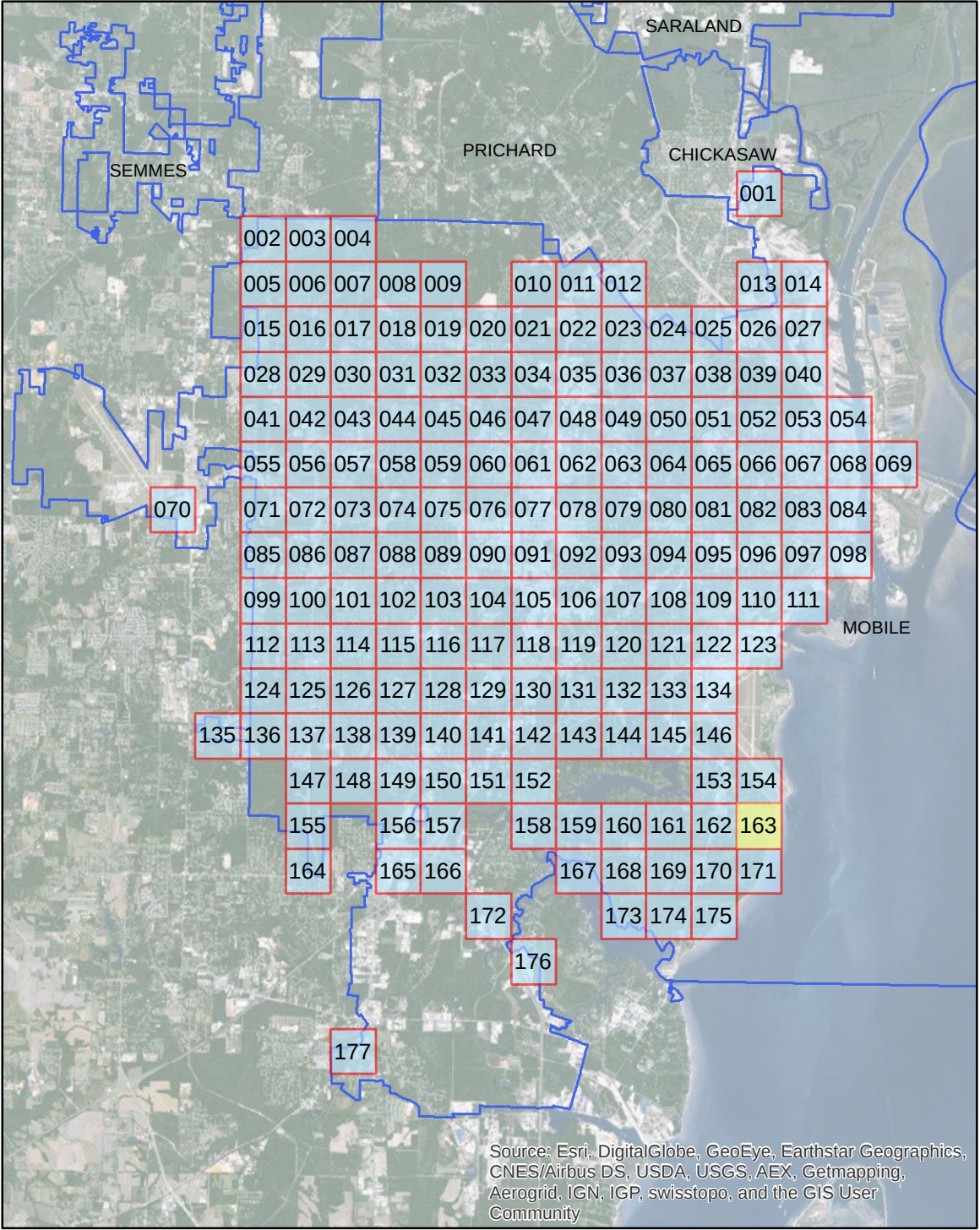
Layer

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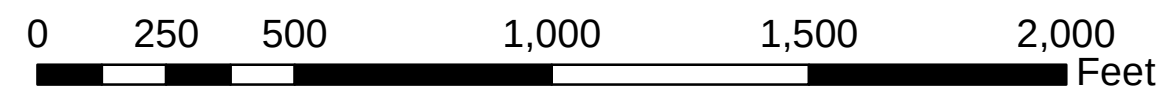
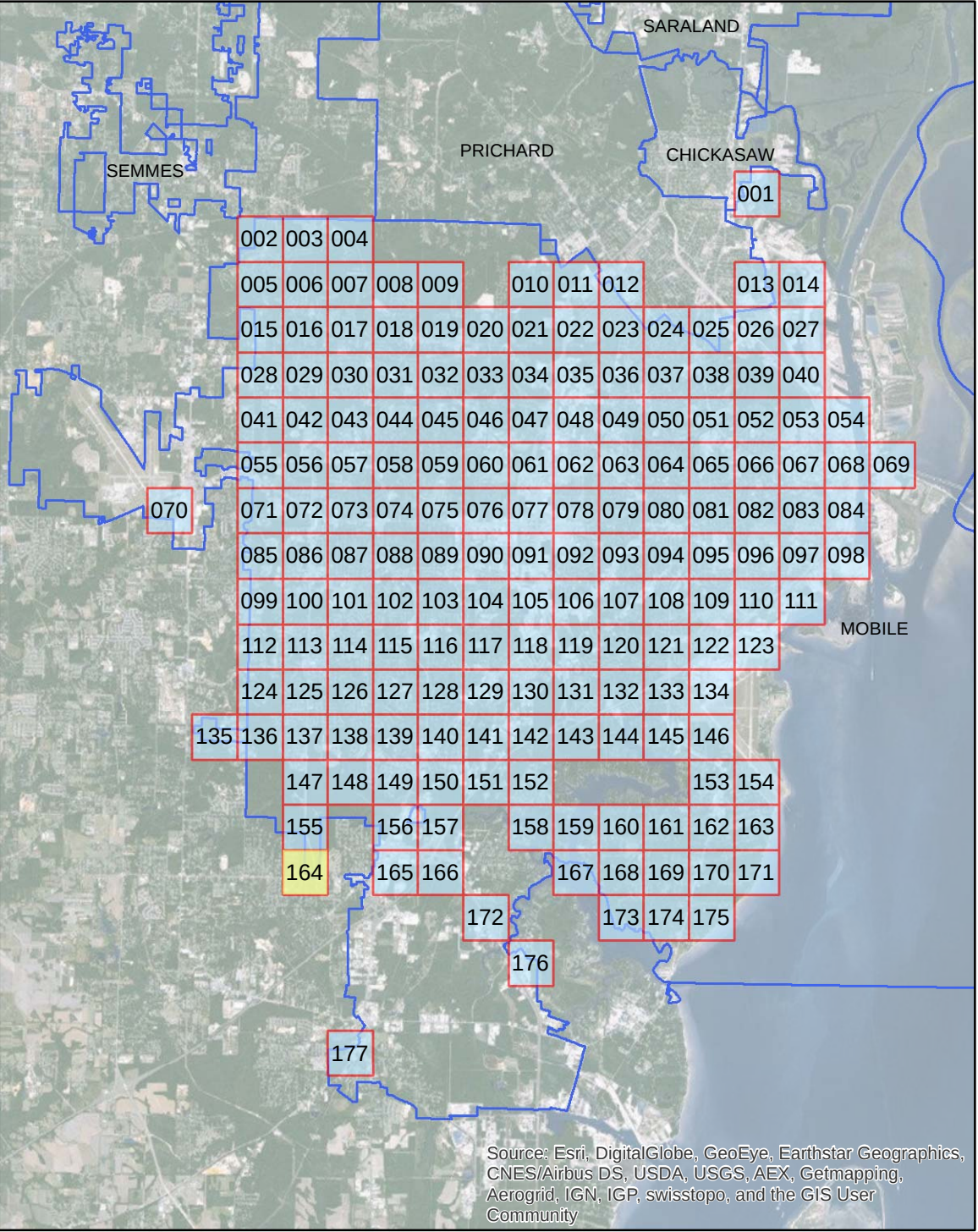
Layer

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Layer

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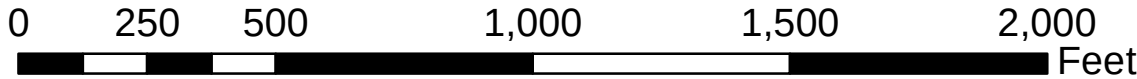
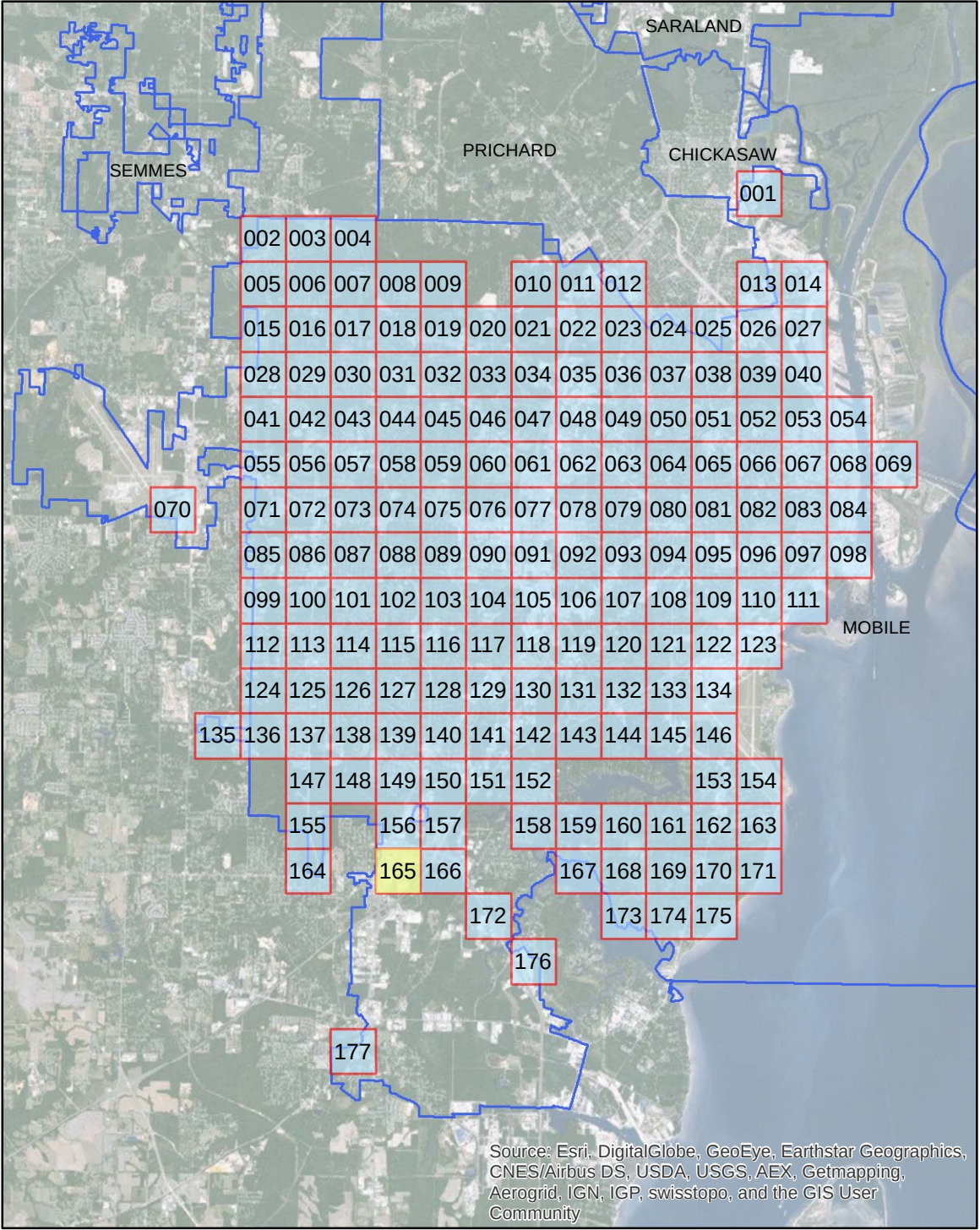


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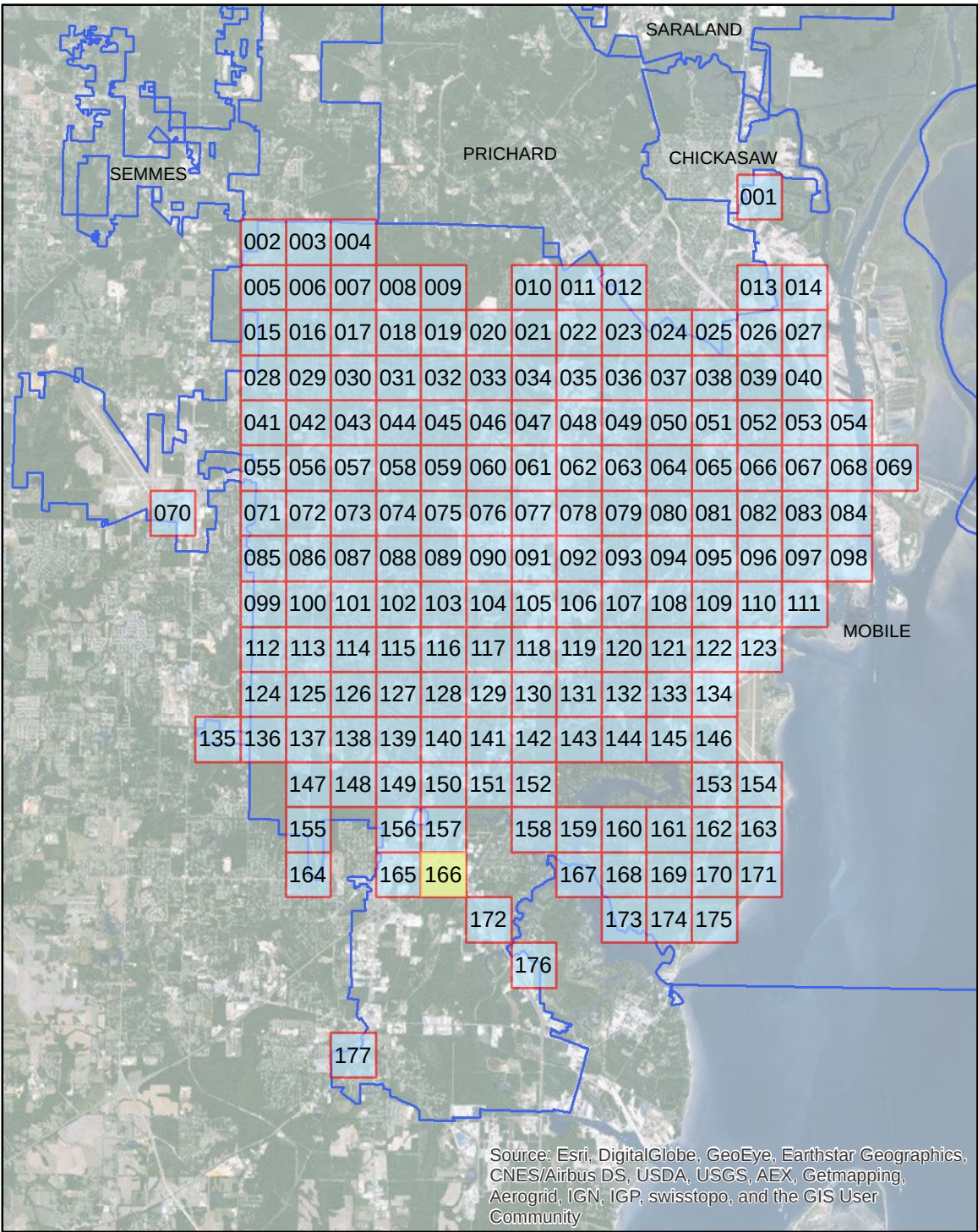
Handicap Ramp Replacement

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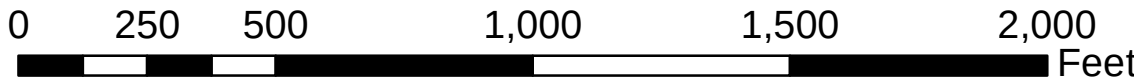
Approximately 25% Needs Repair



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community



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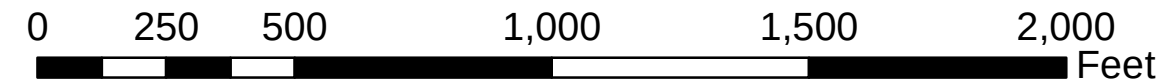
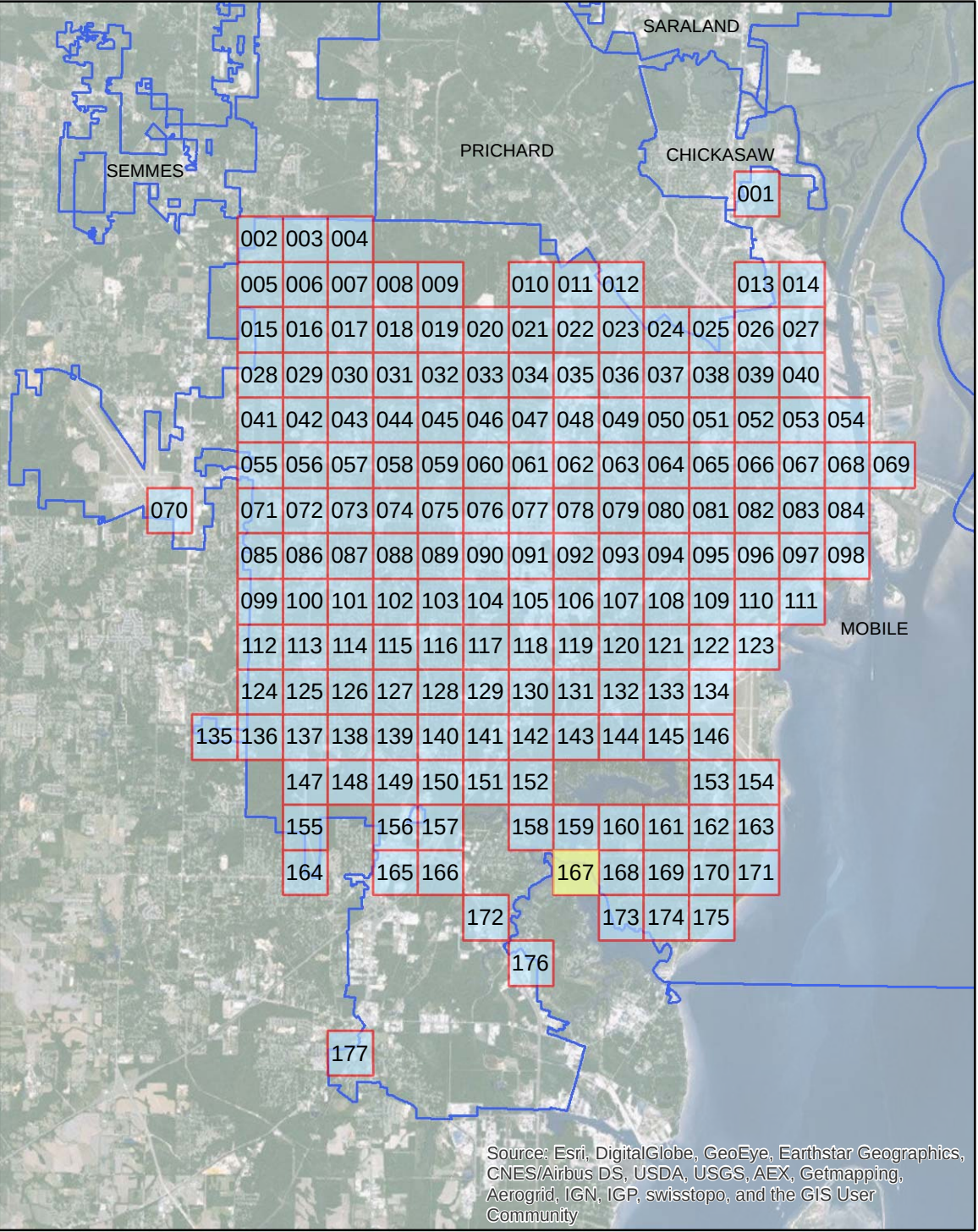
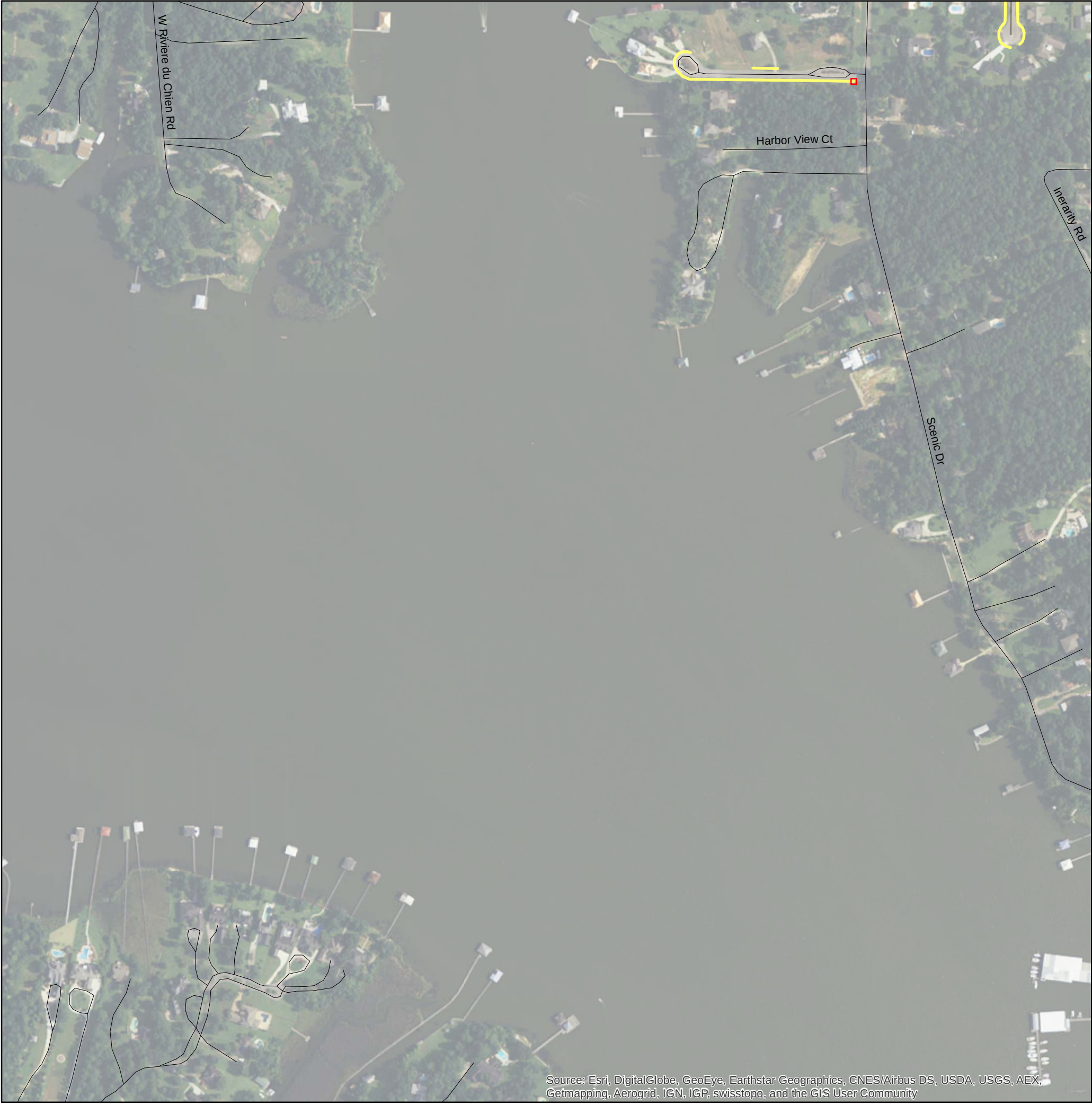
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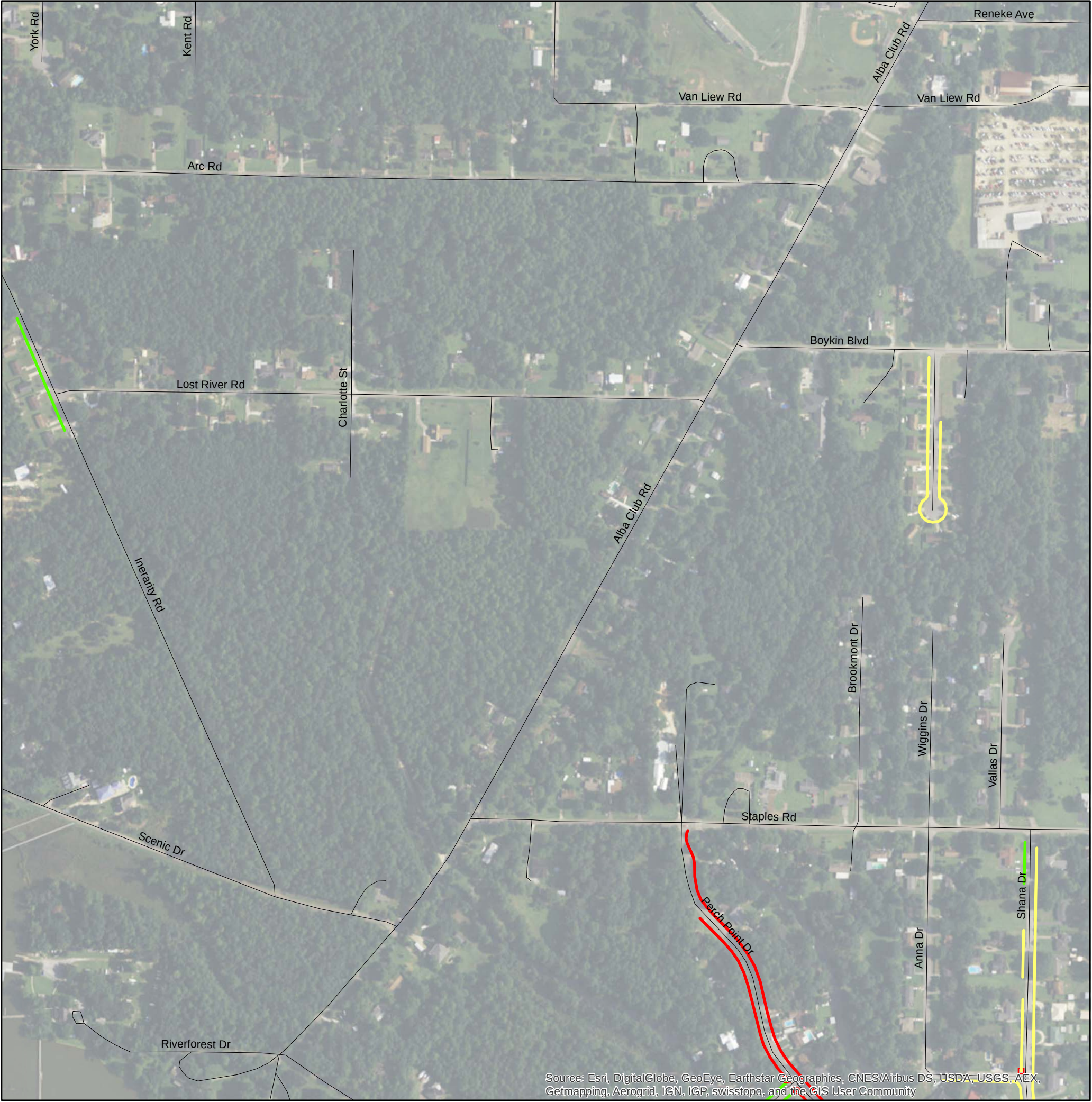
Layer

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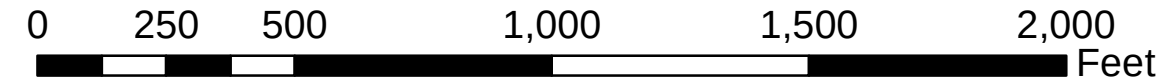
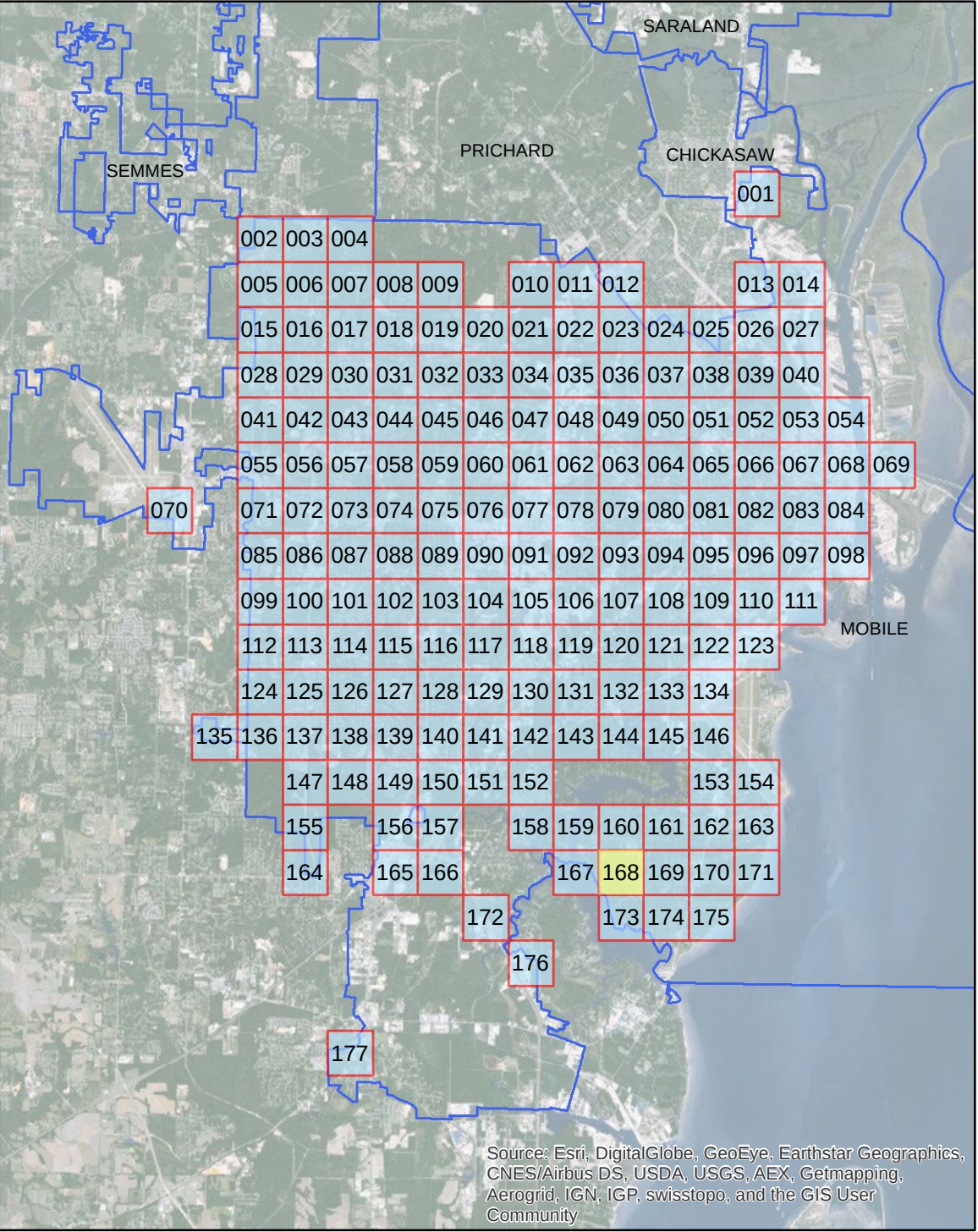


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Legend

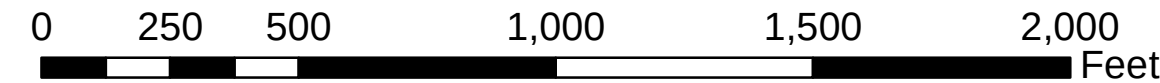
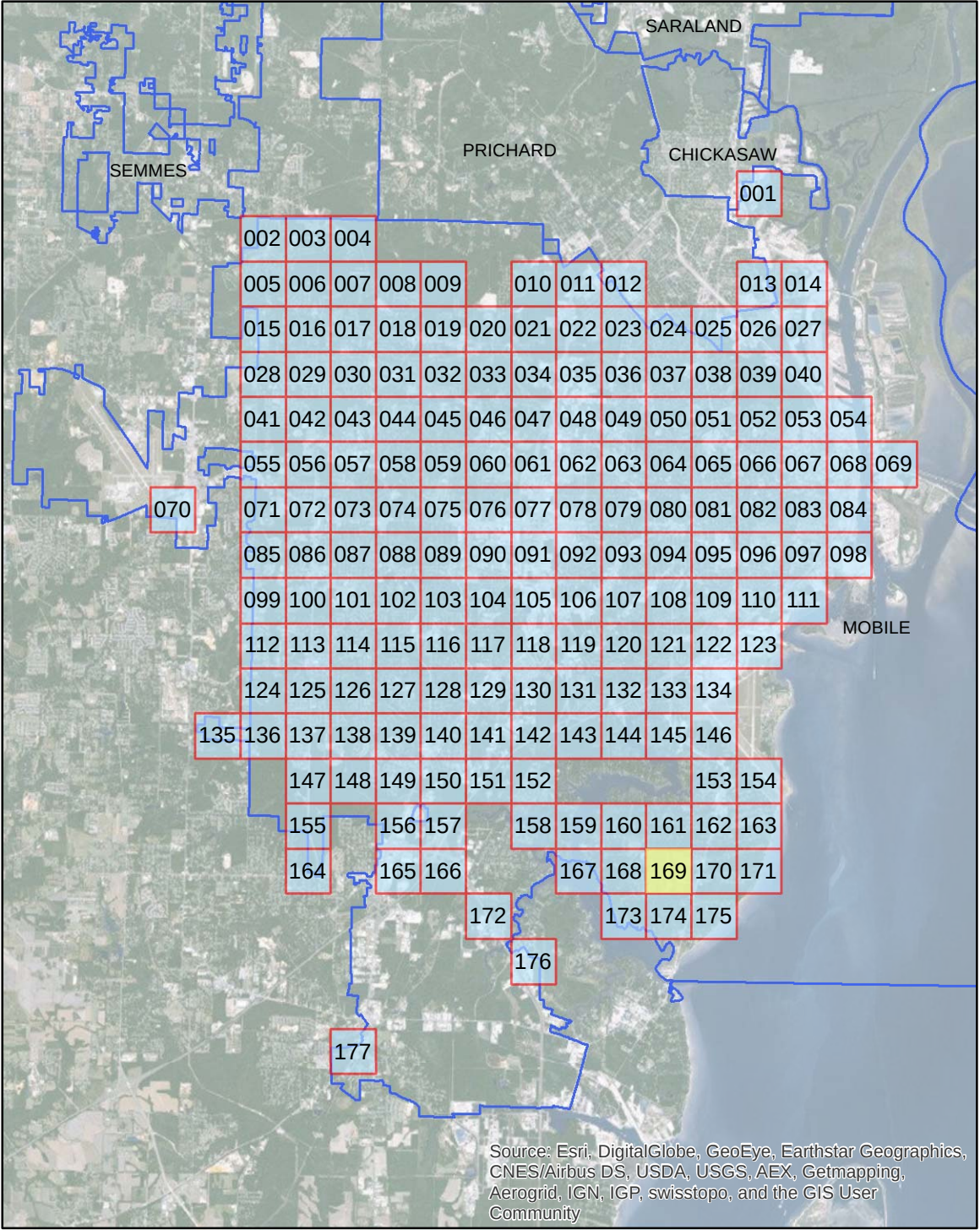
Layer

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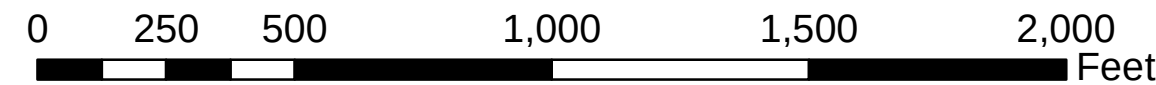
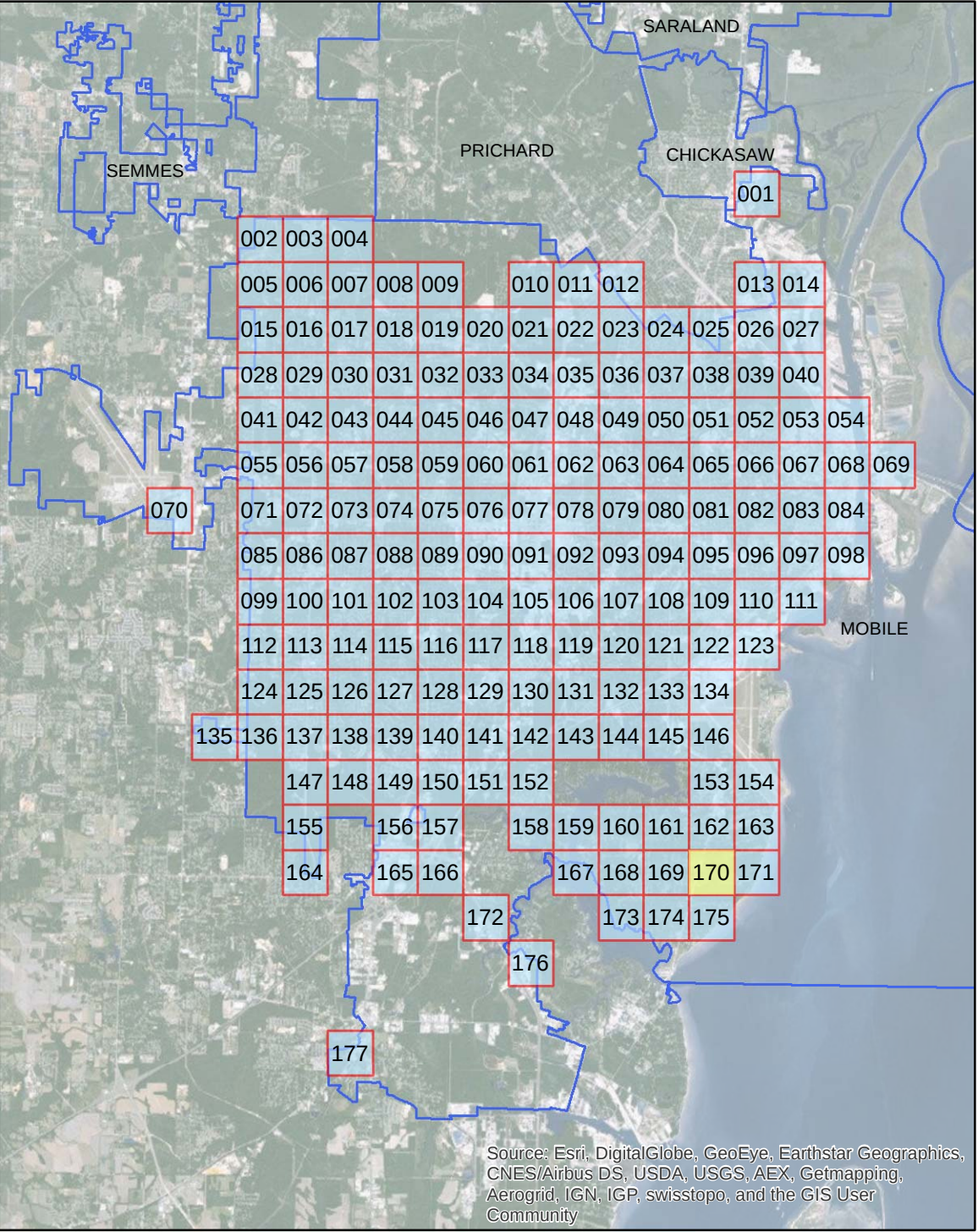
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Legend

Layer

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Layer

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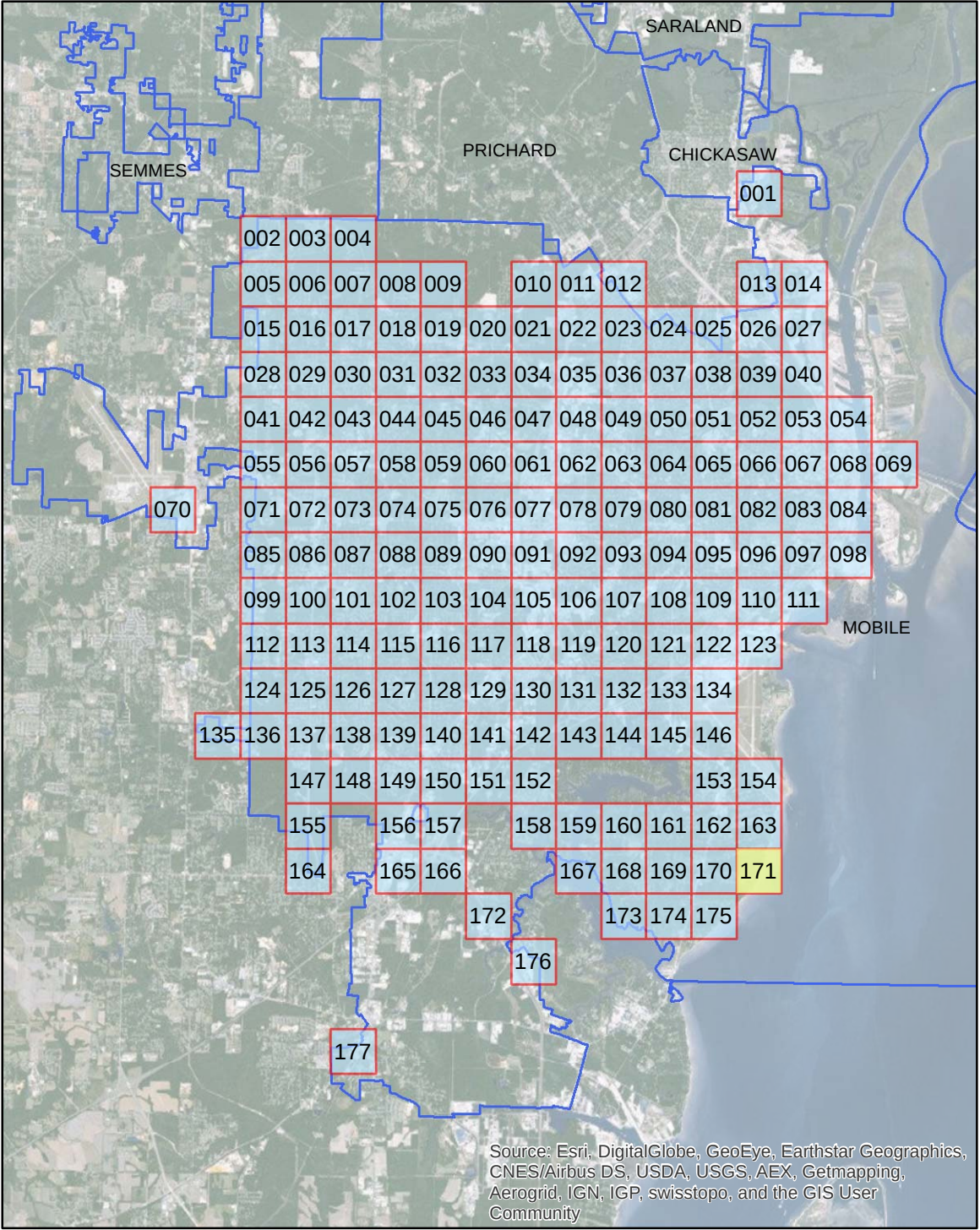
Handicap Ramp Replacement

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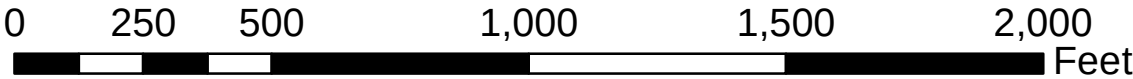
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