

**Exhibit 9A
Alternative 1
Flooding Envelope Map
Page 1 of 20
Raymondville Drain Project**

Author :	Joel F. Aguirre	Updated :	3/21/2024
<i>DISCLAIMER: RRP Consulting Engineers makes no guarantees as to the accuracy of party data used in the construction of this map.</i>			

Legend:

Alternative 1 Study Corridor

Proposed Flooding Envelope

Existing Flooding Envelope



0 1,000 2,000

US Feet



Data Provenance: ESRI - NAIP Worldview Map (2022), J. Salinas (RRP): Flooding Envelope (2024)



Legend:

- Alternative 1 Study Corridor
- Proposed Detention Basin
- Proposed Flooding Envelope
- Existing Flooding Envelope



0 1,000 2,000
US Feet



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Legend:

- Alternative 1 Study Corridor
- Proposed Detention Basin
- Proposed Flooding Envelope
- Existing Flooding Envelope



0 1,000 2,000

US Feet



Data Provenance: ESRI - NAIP Worldview Map (2022), J. Salinas (RRP): Flooding Envelope (2024)



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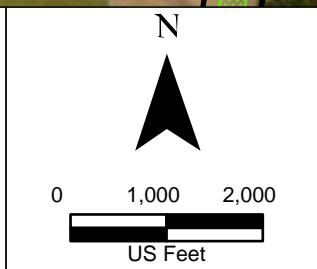
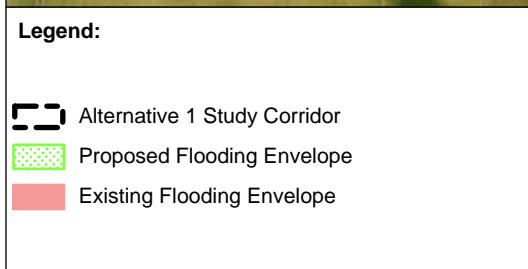
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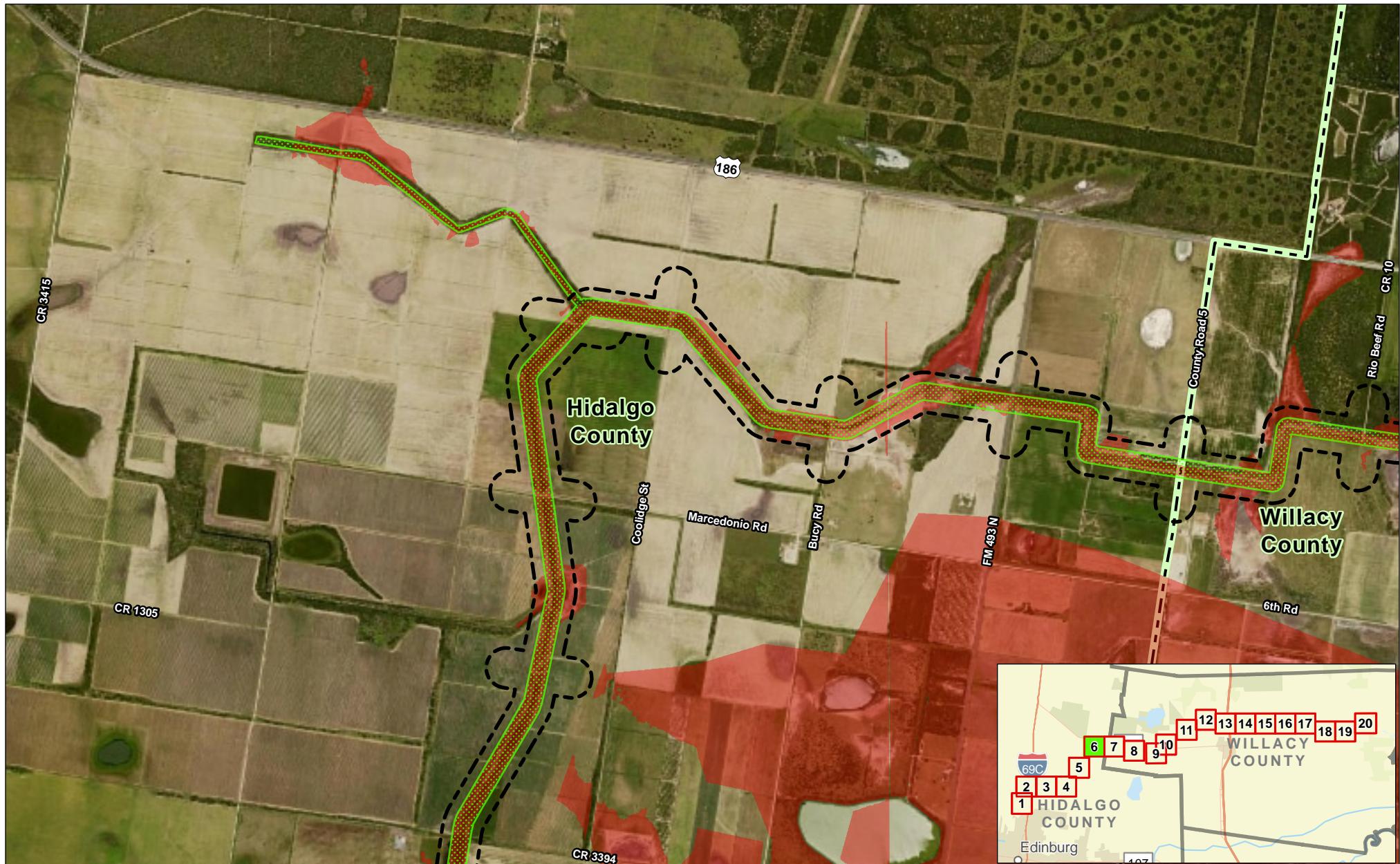


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Raymondville Drain Project**

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Legend:

- Alternative 1 Study Corridor
- Proposed Flooding Envelope
- Existing Flooding Envelope
- County Boundary

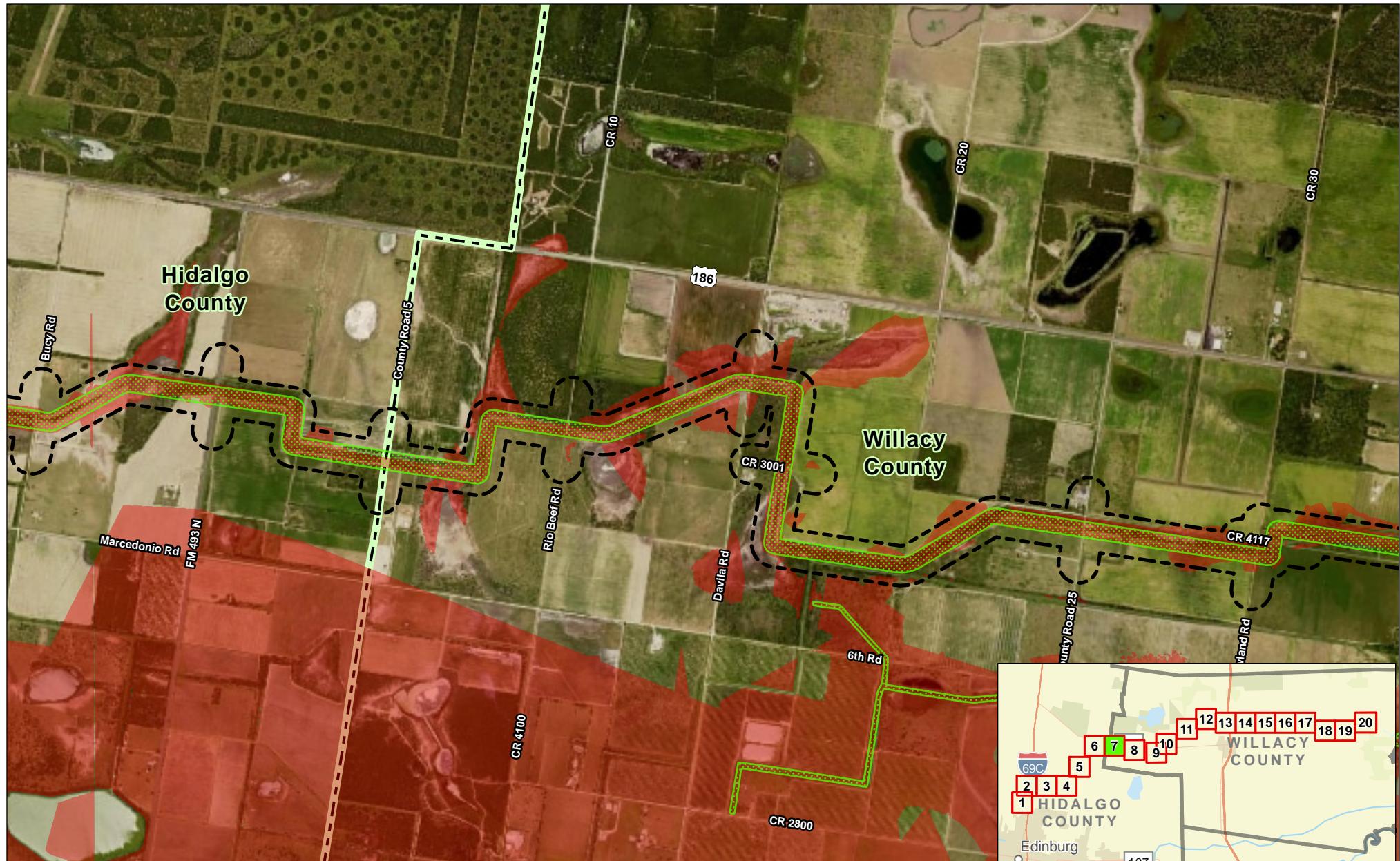


0 1,000 2,000

US Feet



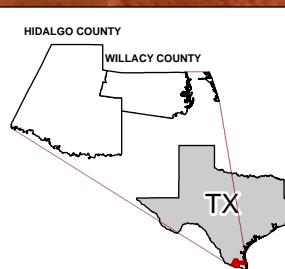
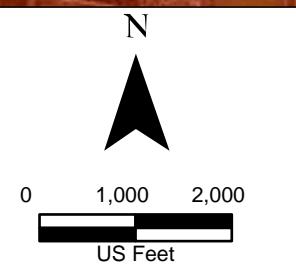
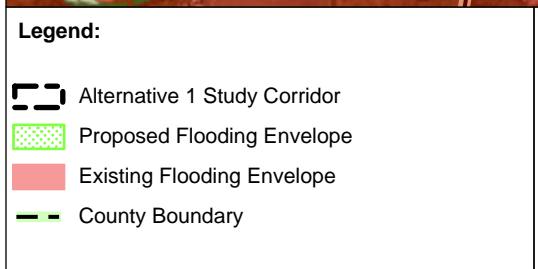
Data Provenance: ESRI - NAIP Worldview Map (2022), J. Salinas (RRP): Flooding Envelope (2024)

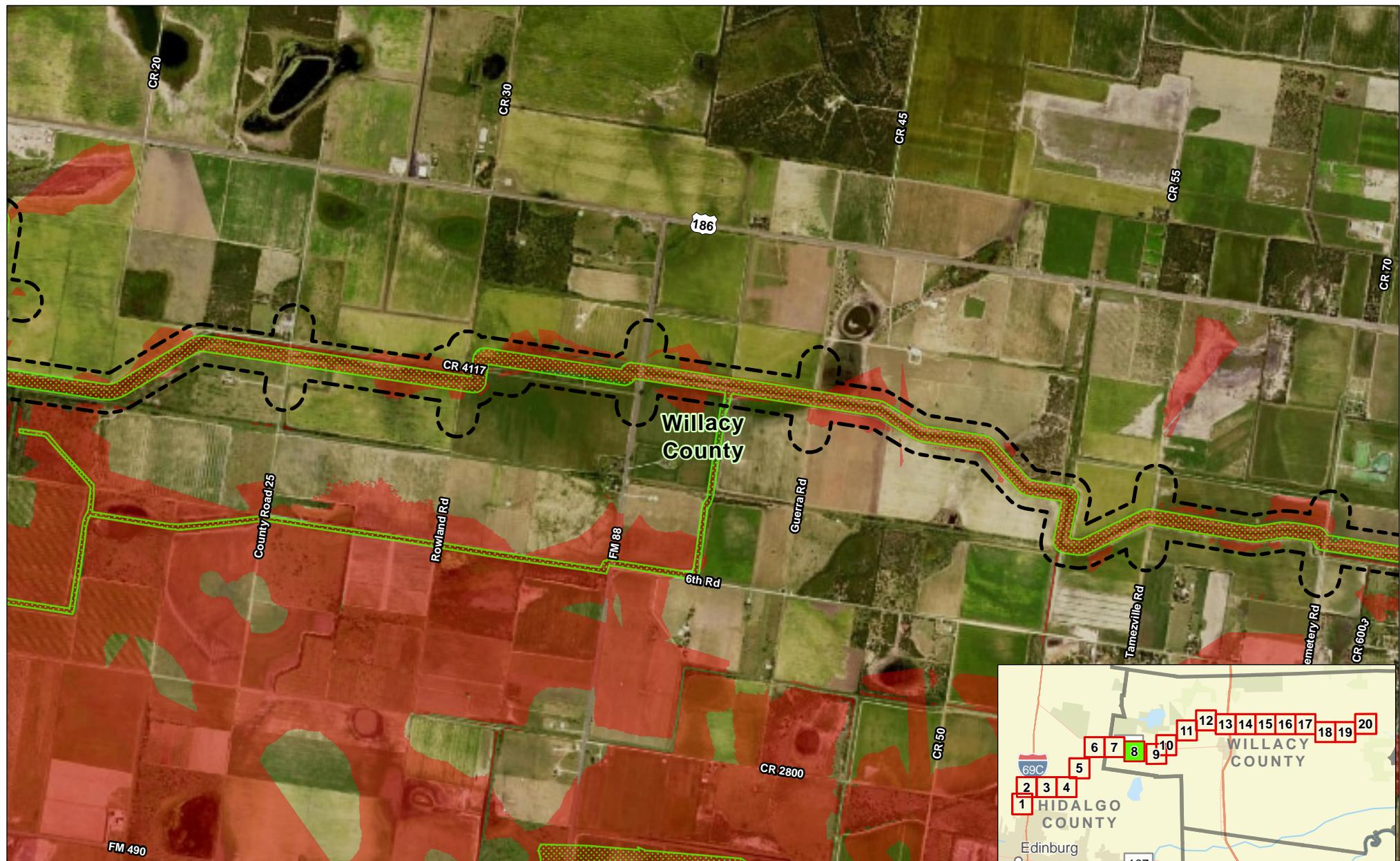


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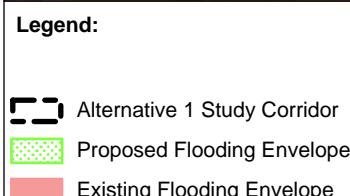
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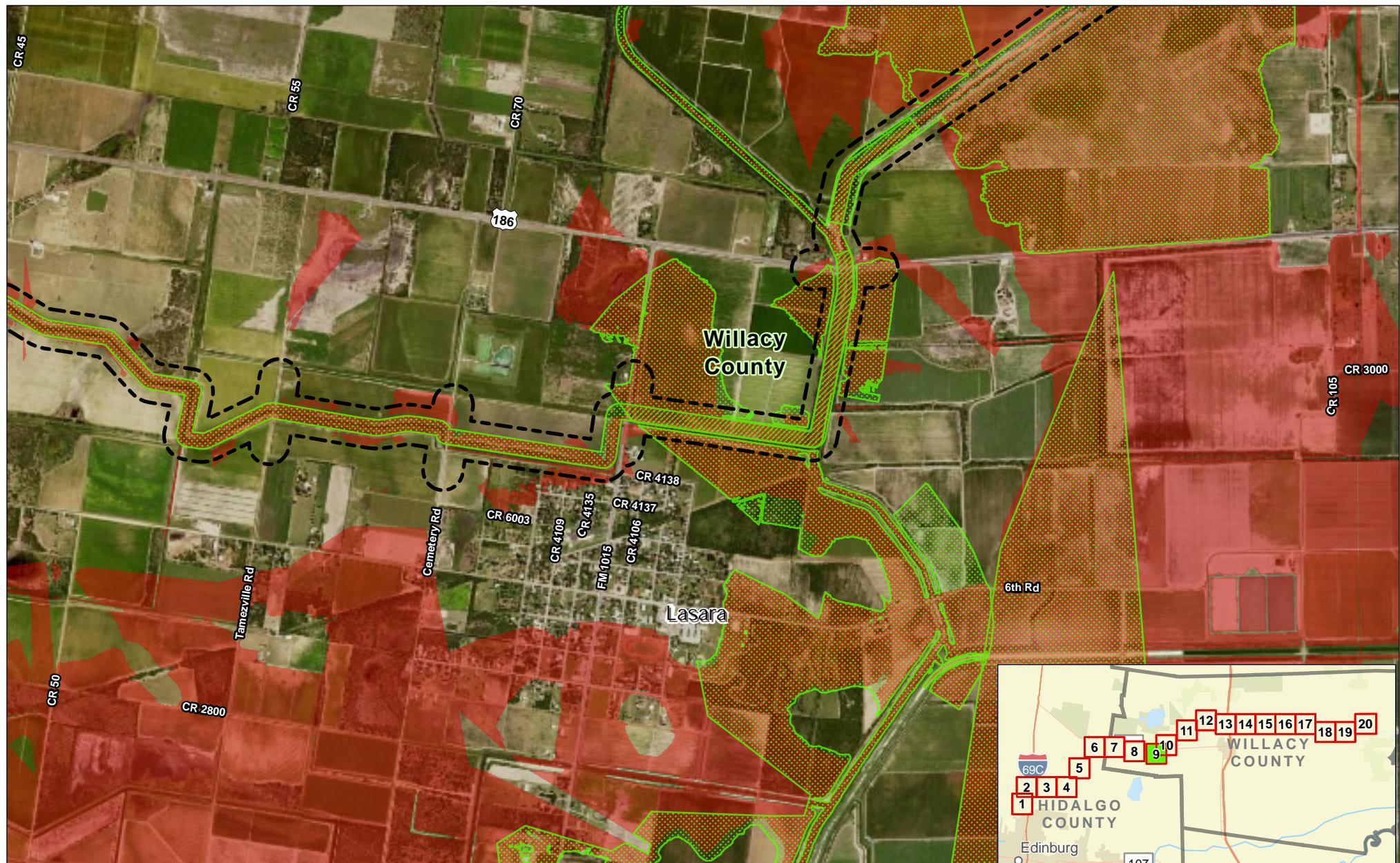
0 1,000 2,000

US Feet



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Data Provenance: ESRI - NAIP Worldview Map (2022), J. Salinas (RRP): Flooding Envelope (2024)



**Exhibit 9A
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Legend:

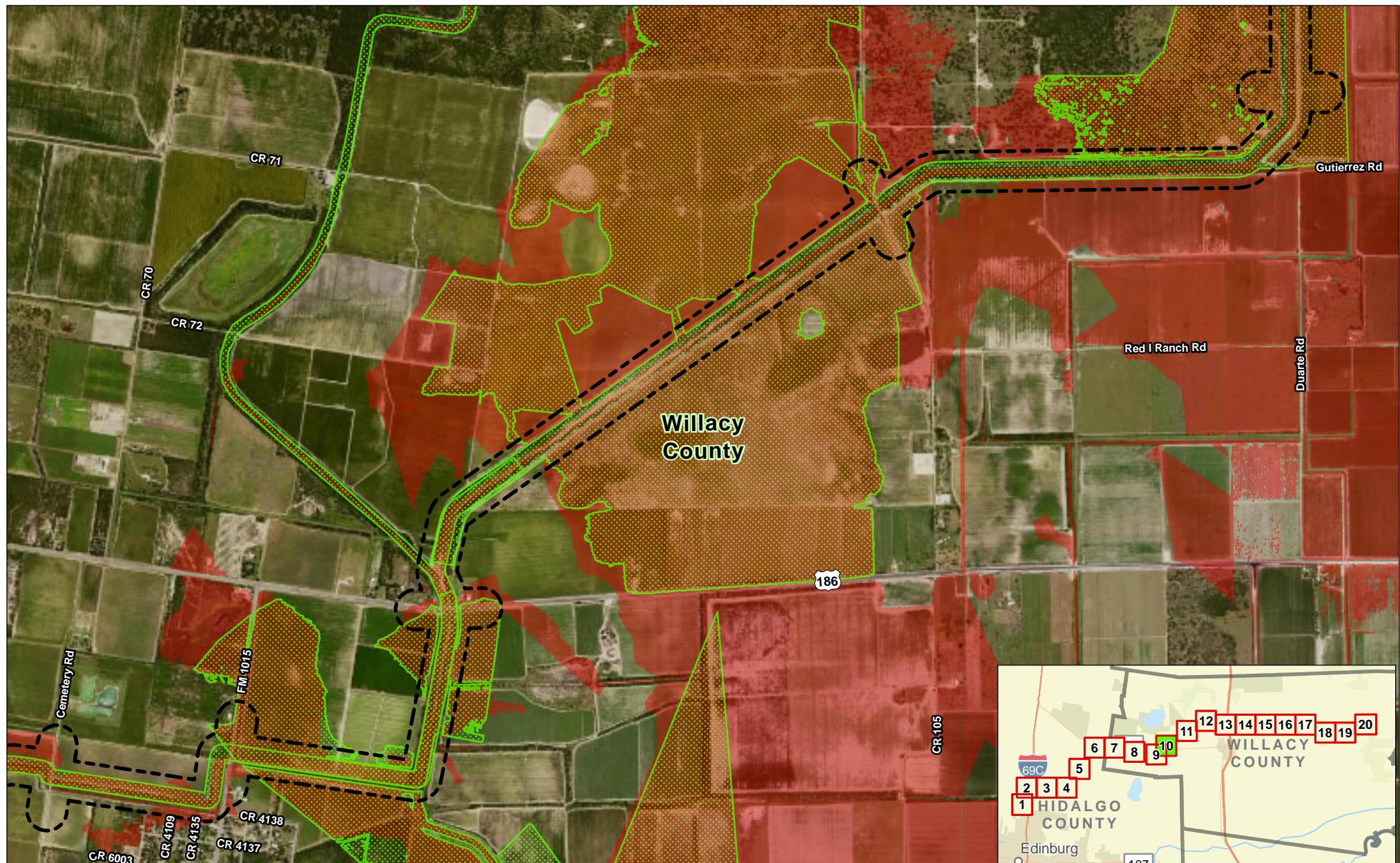
Alternative 1 Study Corridor
Proposed Flooding Envelope
Existing Flooding Envelope



0 1,000 2,000
US Feet



Data Provenance: ESRI - NAIP Worldview Map (2022), J. Salinas (RRP): Flooding Envelope (2024)



Legend:

Alternative 1 Study Corridor
Proposed Flooding Envelope
Existing Flooding Envelope



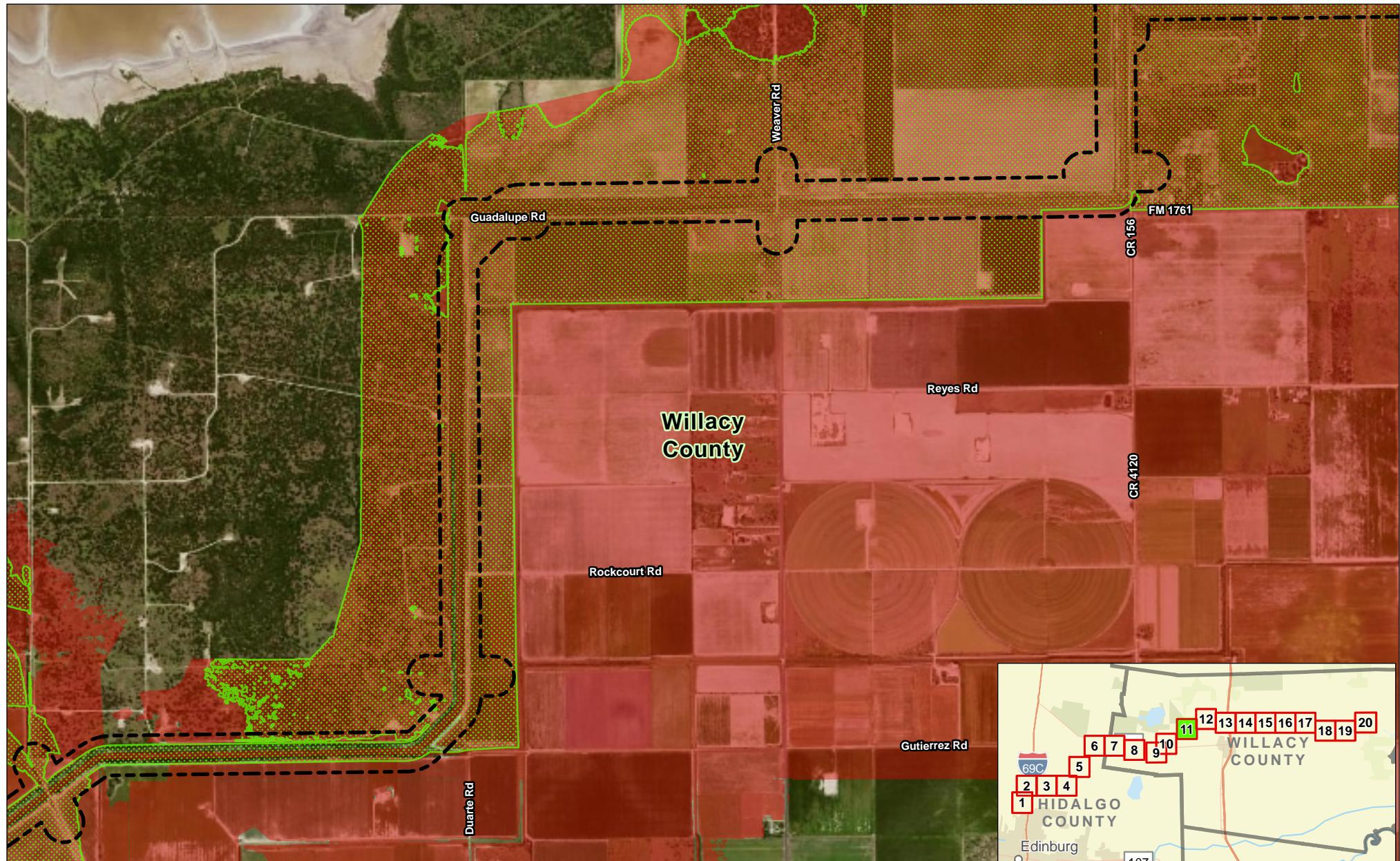
0 1,000 2,000

US Feet



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Legend:

Alternative 1 Study Corridor

Proposed Flooding Envelope

Existing Flooding Envelope



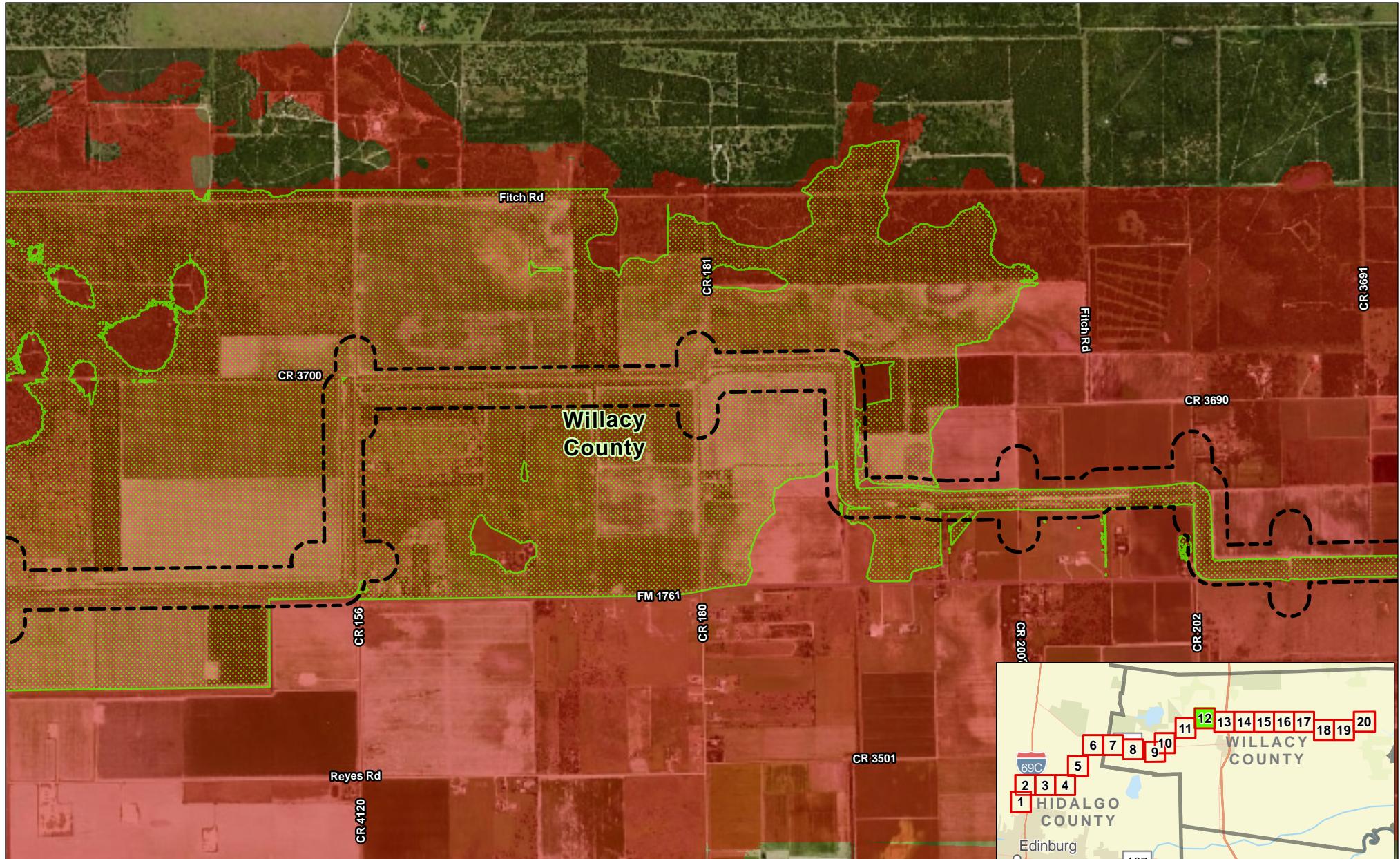
0 1,000 2,000

US Feet



Data Provenance: ESRI - NAIP Worldview Map (2022), J. Salinas (RRP): Flooding Envelope (2024)

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Legend:

- Alternative 1 Study Corridor
- Proposed Flooding Envelope
- Existing Flooding Envelope

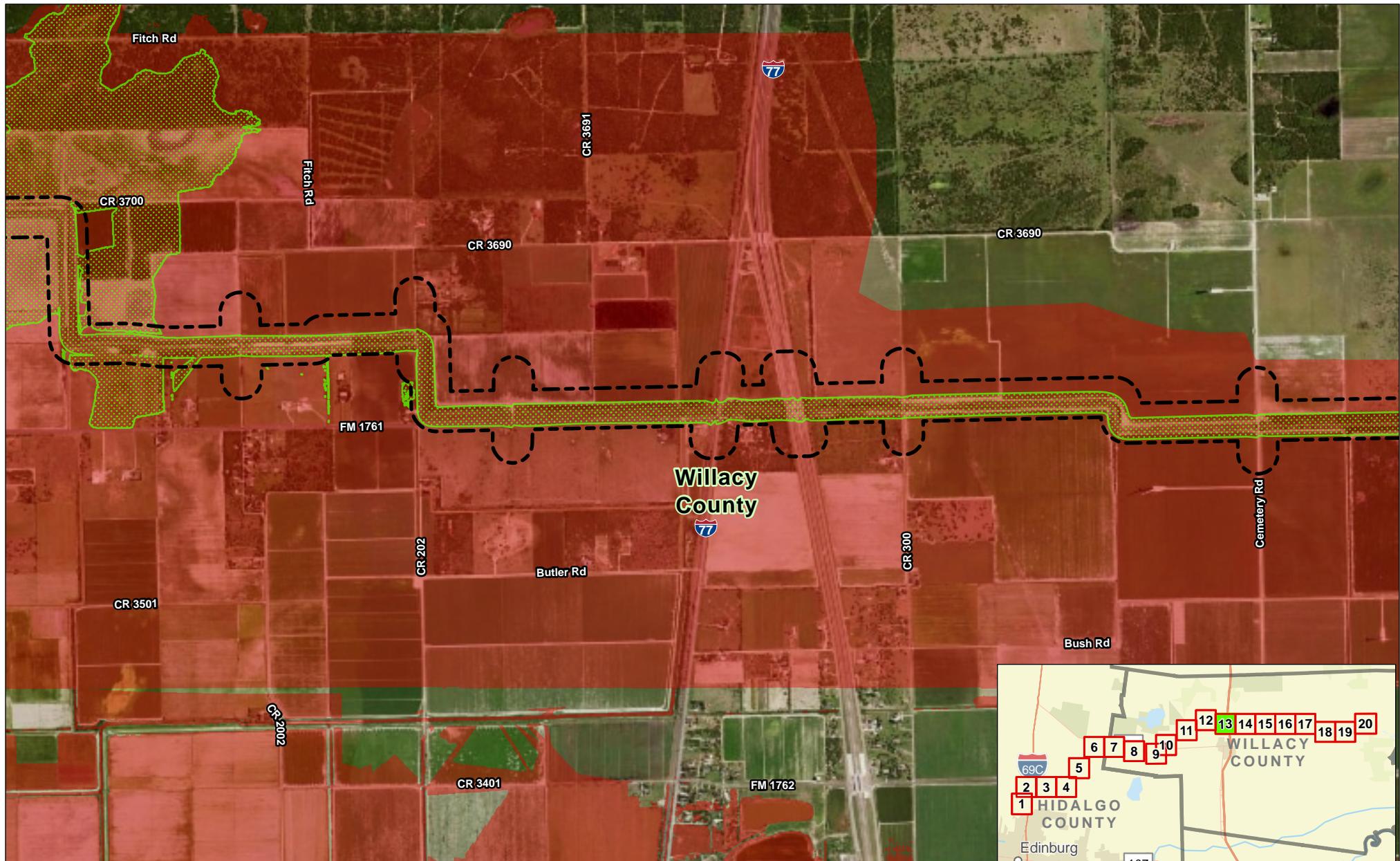


0 1,000 2,000
US Feet



**Exhibit 9A
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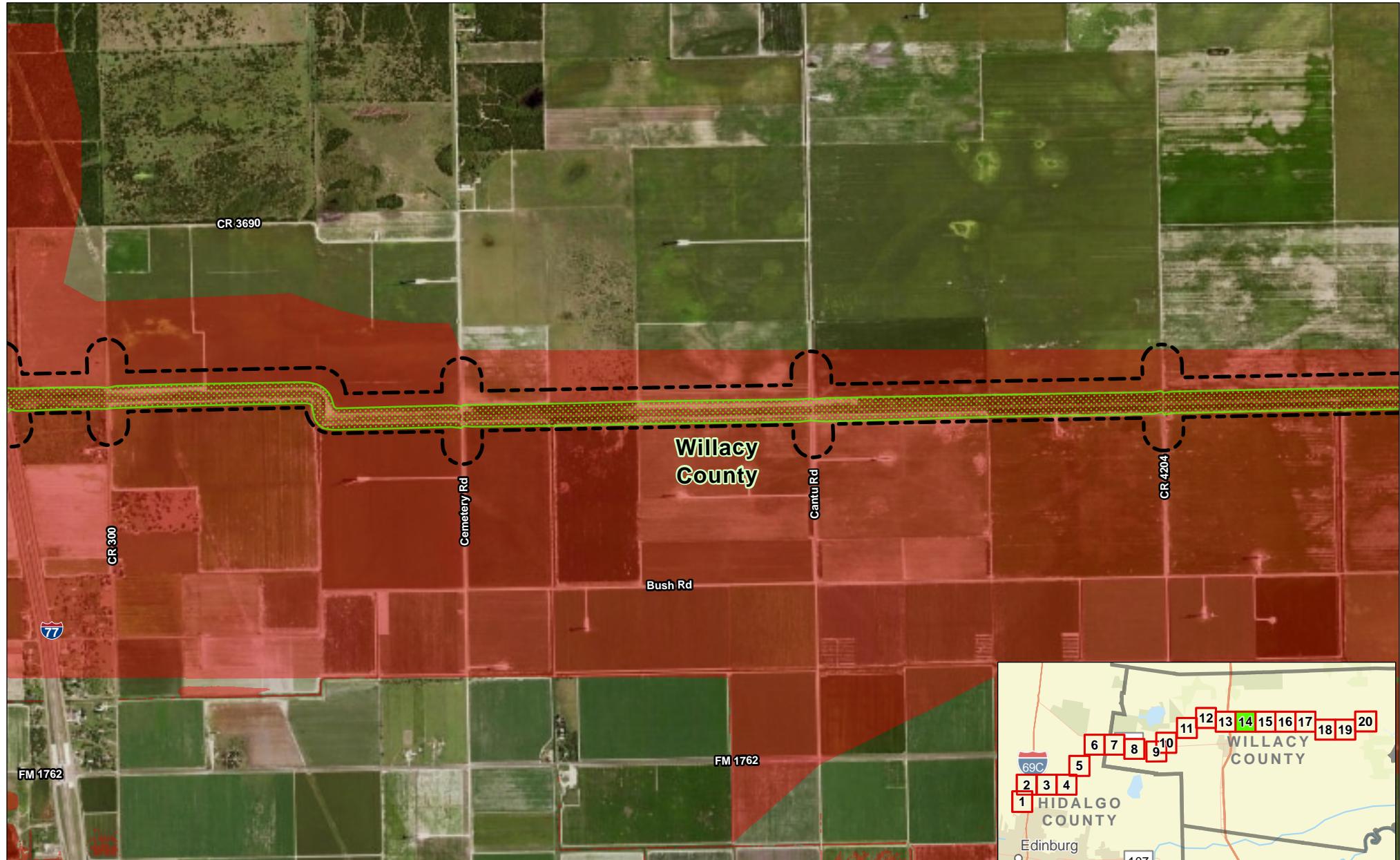
Legend:

- Alternative 1 Study Corridor
- Proposed Flooding Envelope
- Existing Flooding Envelope



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Legend:

Alternative 1 Study Corridor
Proposed Flooding Envelope
Existing Flooding Envelope



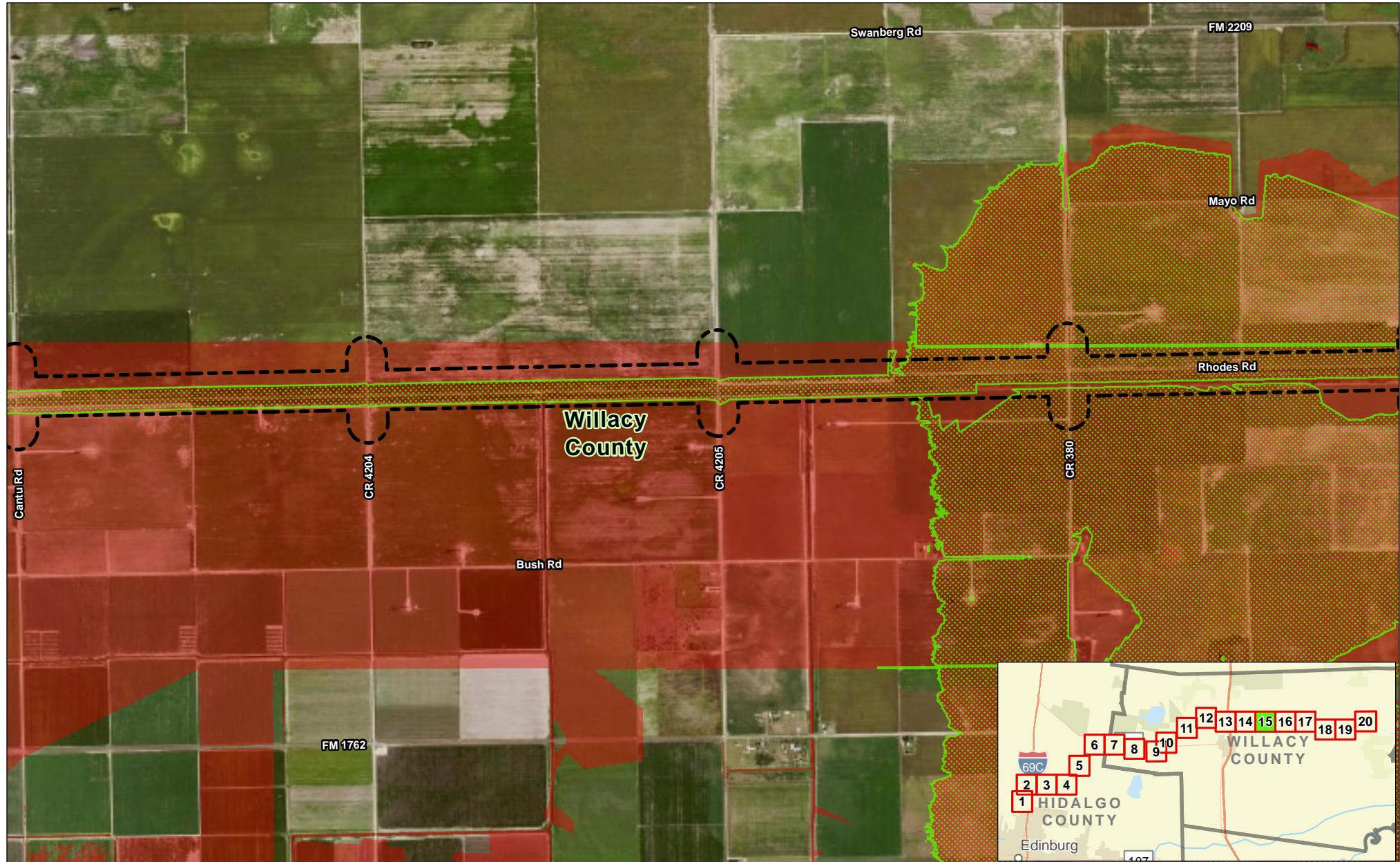
0 1,000 2,000

US Feet



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Legend:

Alternative 1 Study Corridor
Proposed Flooding Envelope
Existing Flooding Envelope



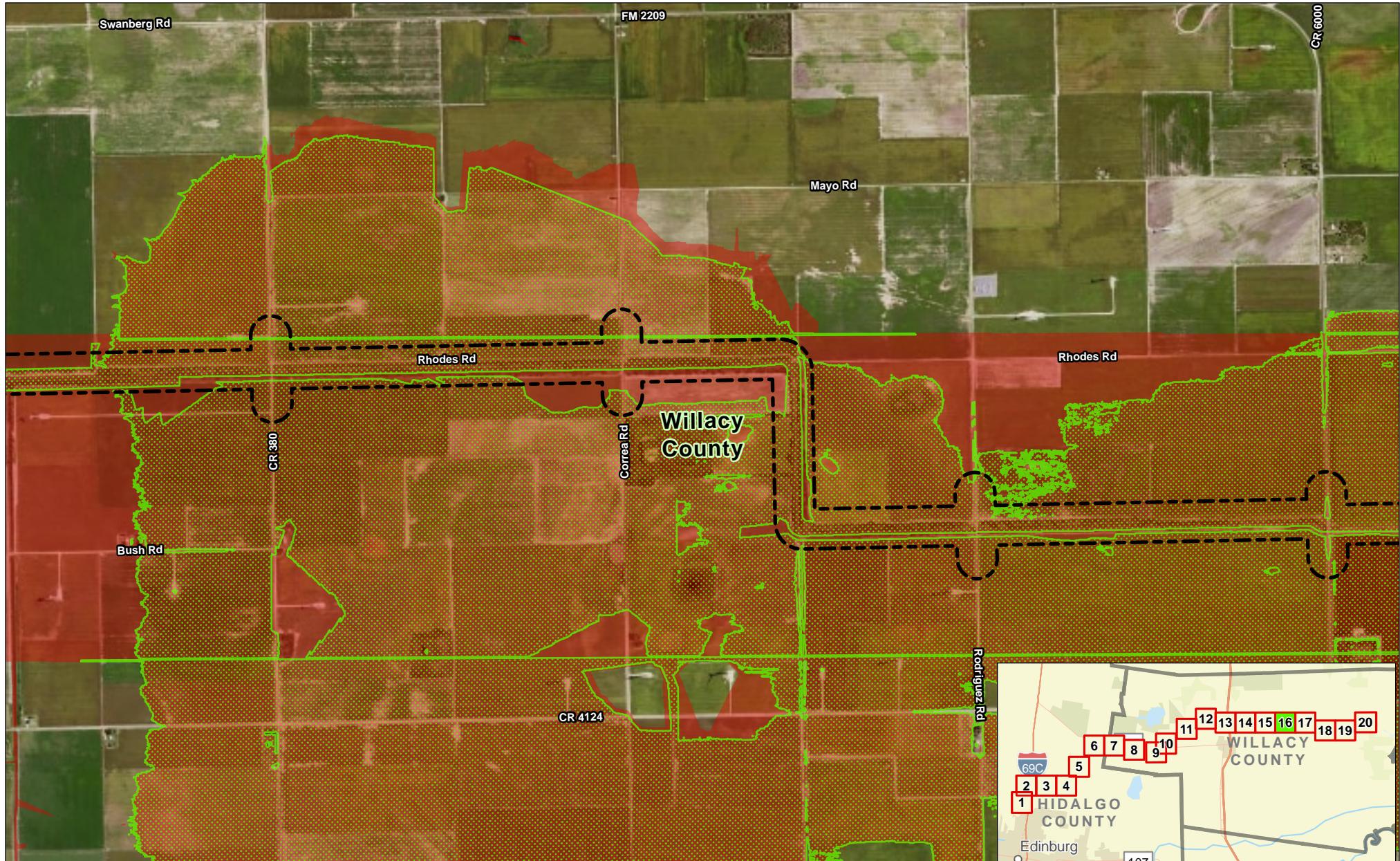
0 1,000 2,000

US Feet



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Legend:

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Proposed Flooding Envelope
Existing Flooding Envelope

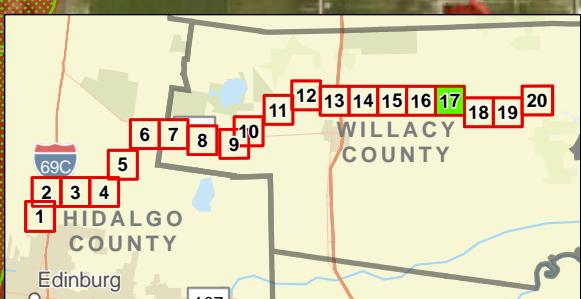
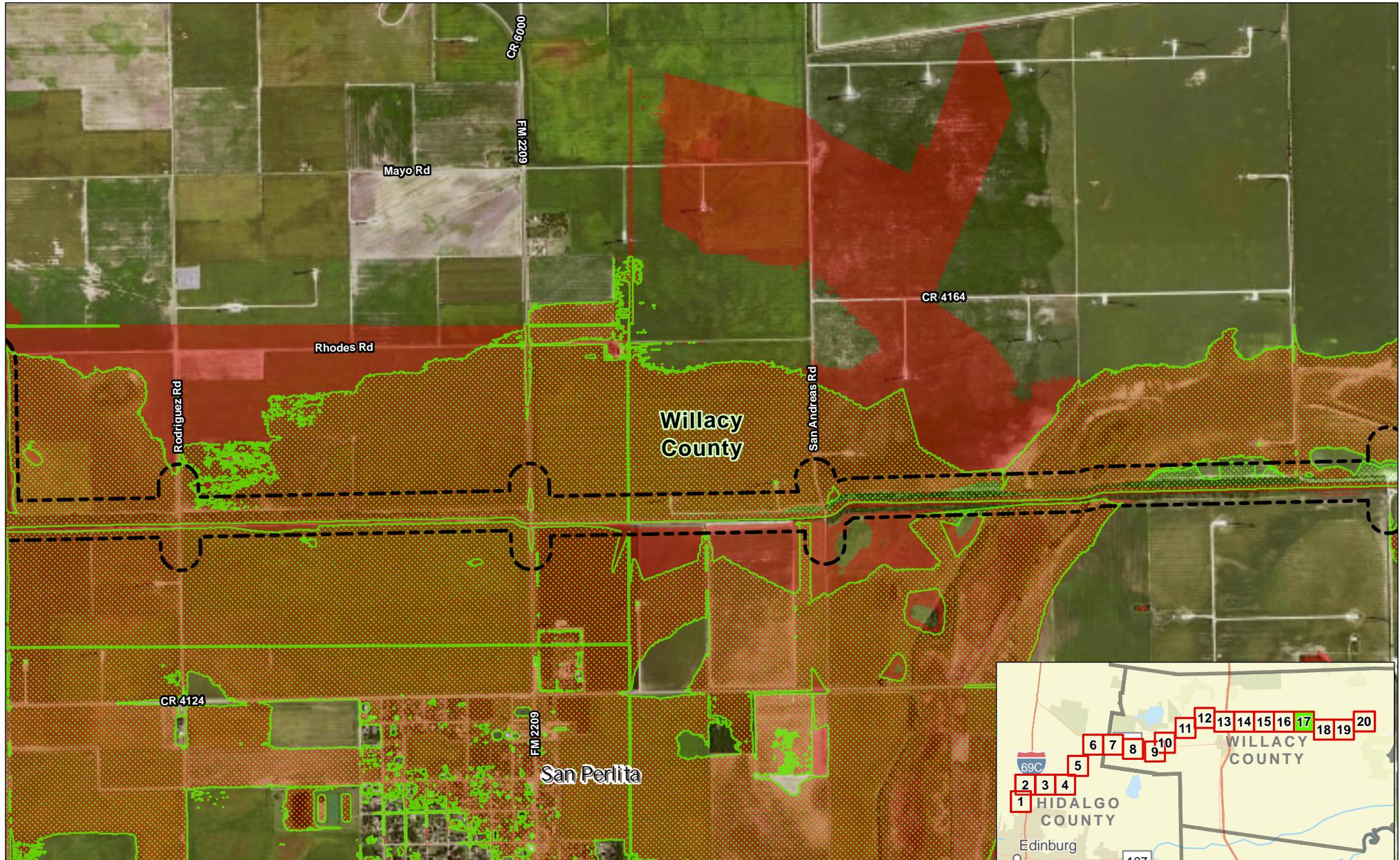


0 1,000 2,000

US Feet



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Legend:

- Alternative 1 Study Corridor
- Proposed Flooding Envelope
- Existing Flooding Envelope





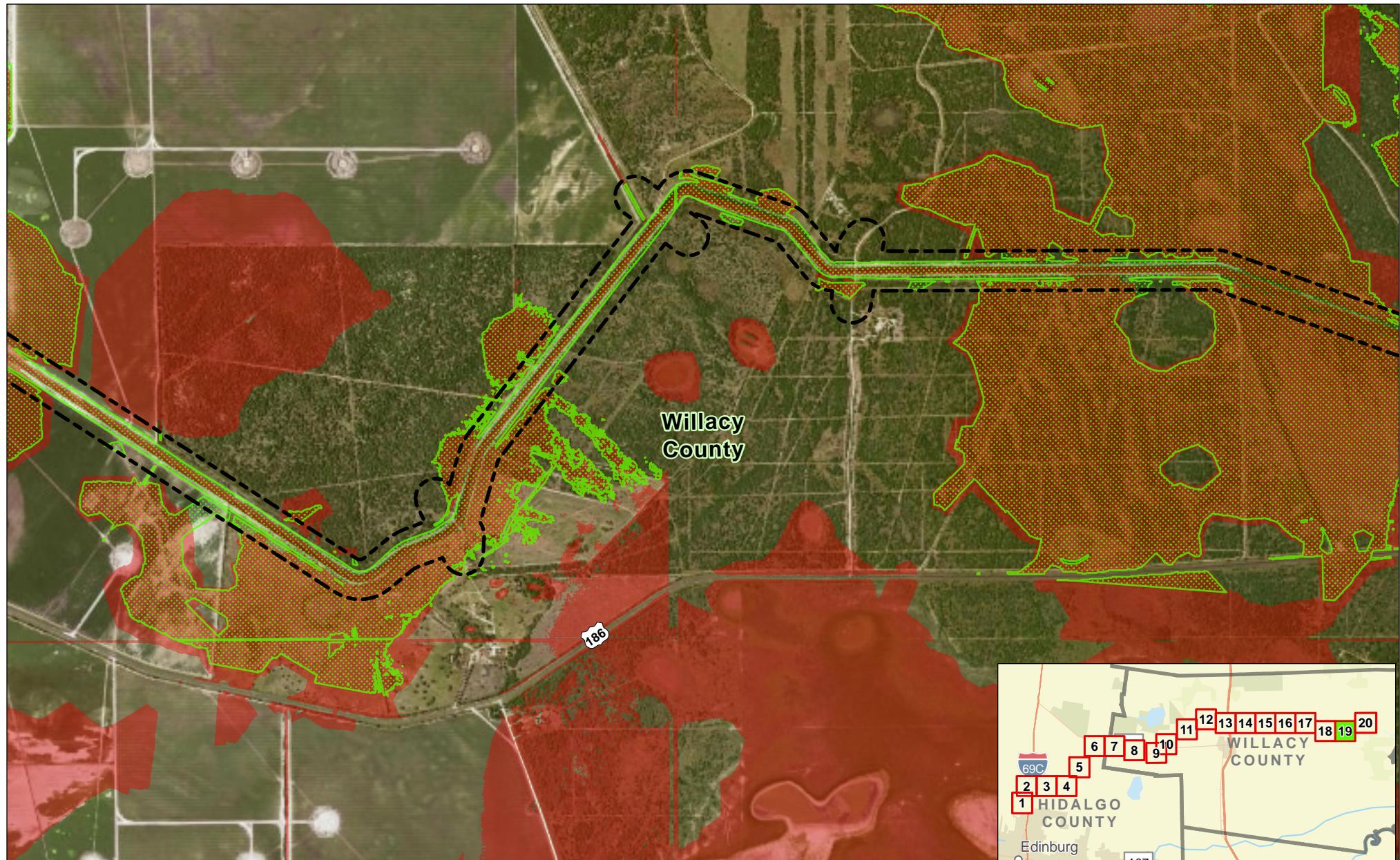
0 1,000 2,000

US Feet



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Legend:

- Alternative 1 Study Corridor
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- Existing Flooding Envelope



0 1,000 2,000
US Feet



**Exhibit 9A
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Legend:

Alternative 1 Study Corridor
Proposed Flooding Envelope
Existing Flooding Envelope



A scale bar for US Feet, ranging from 0 to 2,000. The bar is divided into three segments: a white segment from 0 to 1,000, a black segment from 1,000 to 2,000, and a white segment from 2,000 to the end. The text "US Feet" is centered below the bar.



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