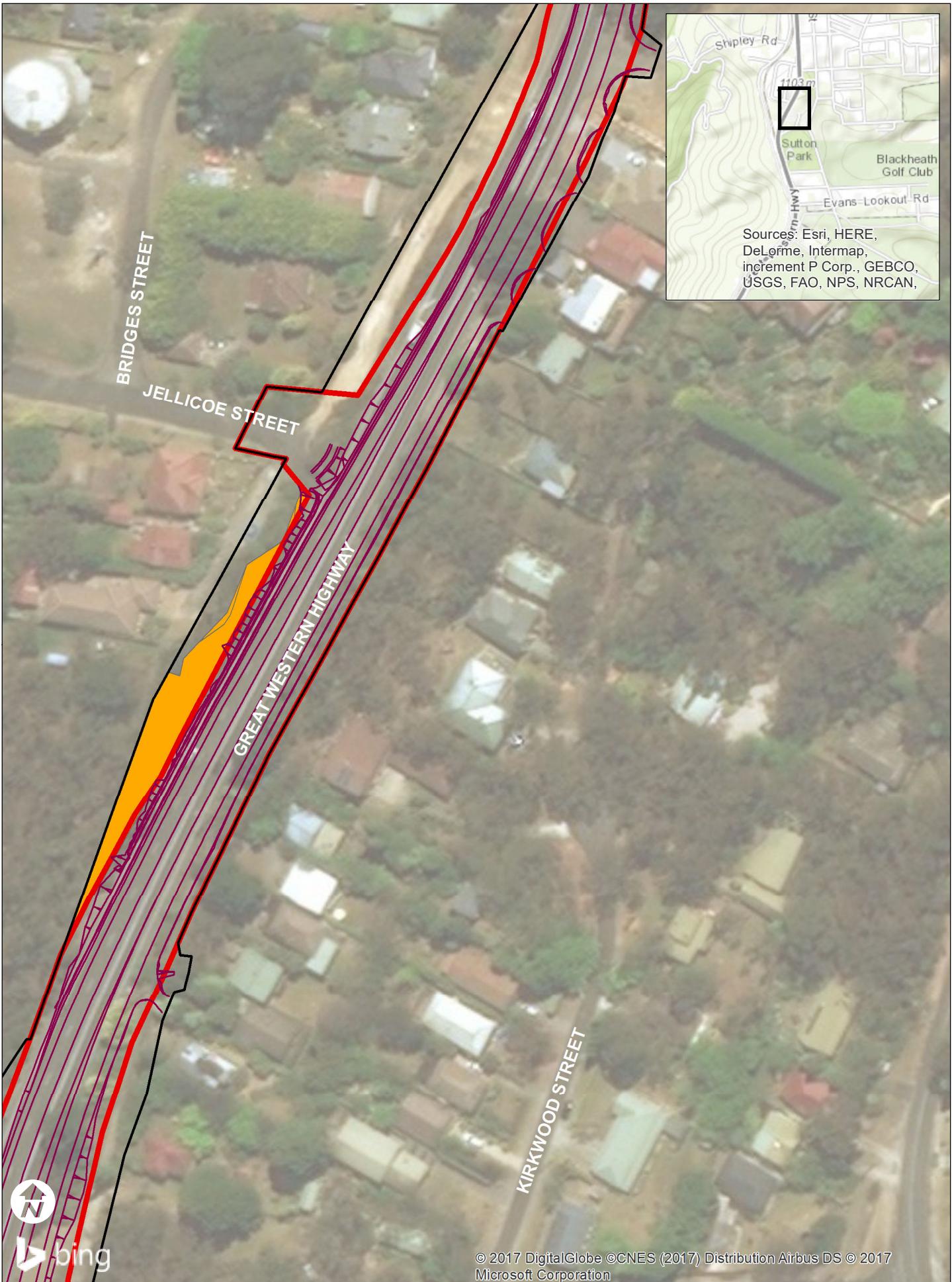


Appendix C

Final design boundary and final clearing



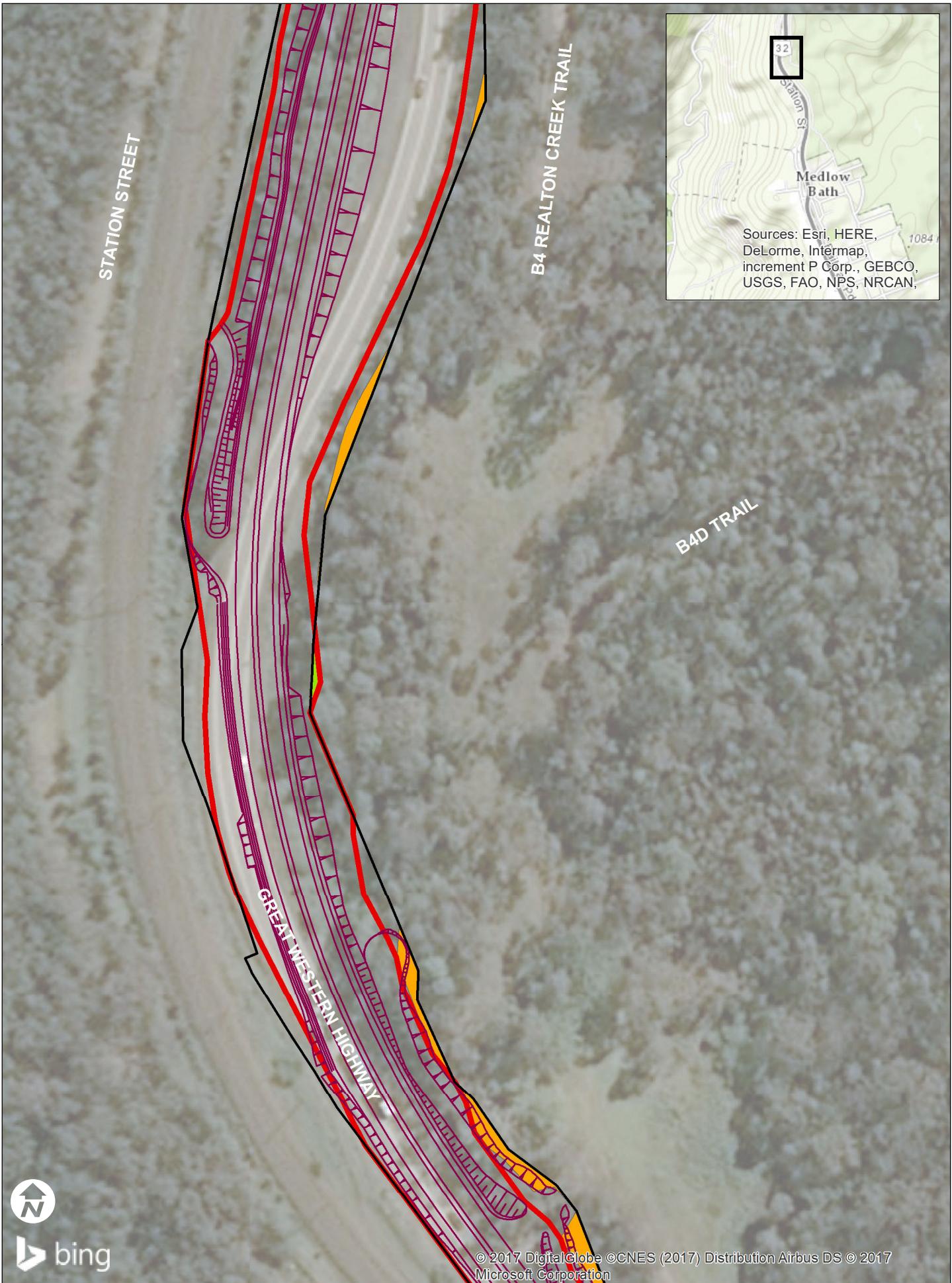


bing

IFT design
IFT boundary
SR / REF boundary

Clearing increases
Clearing reductions

0 10 20 40 60 80 Meters

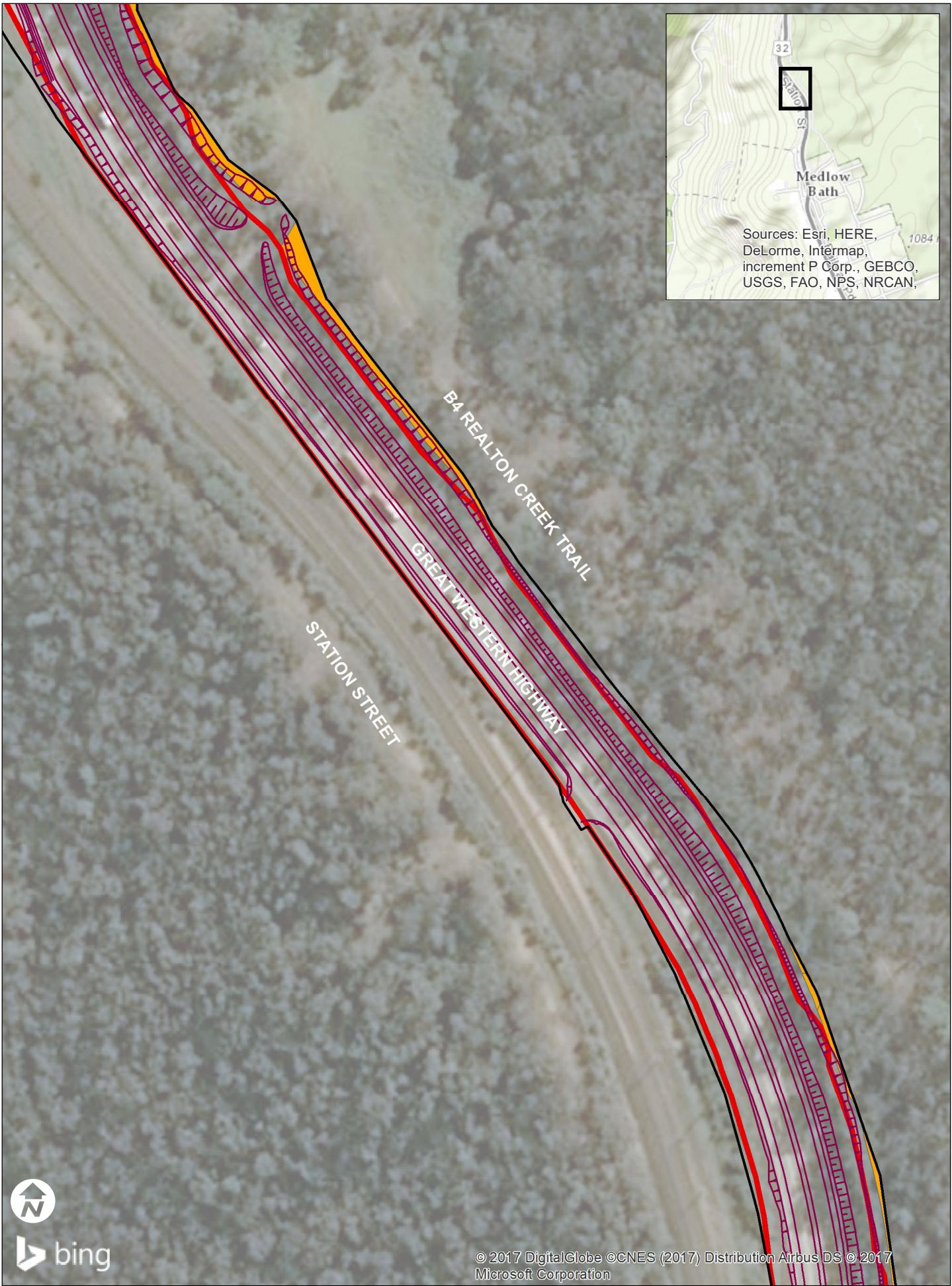


bing

- IFT design
- IFT boundary
- SR / REF boundary

- Clearing increases
- Clearing reductions

0 10 20 40 60 80 Meters



bing

- IFT design
- IFT boundary
- SR / REF boundary

- Clearing increases
- Clearing reductions

0 10 20 40 60 80 Meters



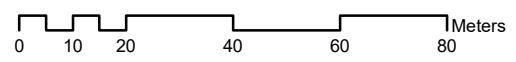
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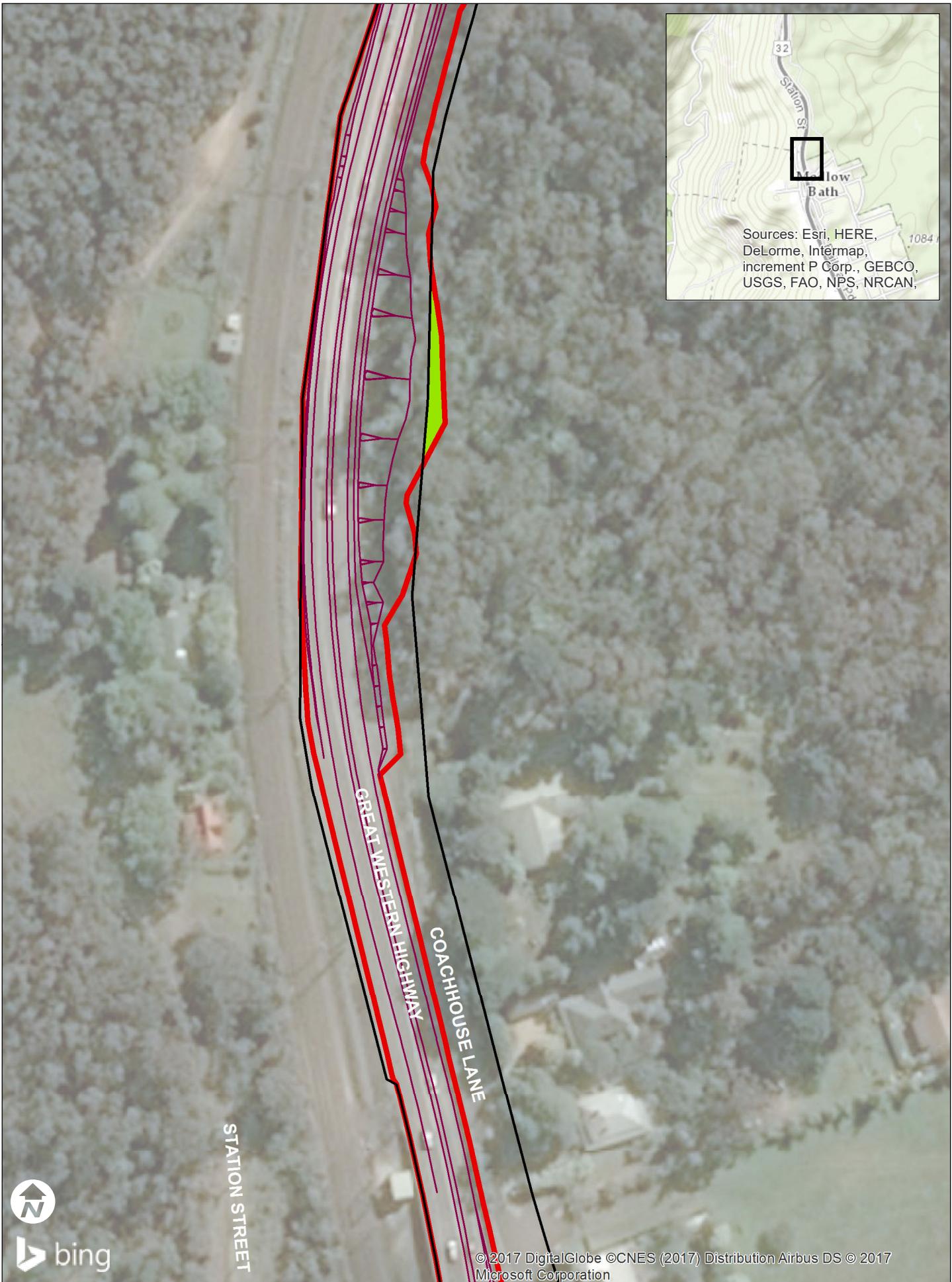


bing

- IFT design
- IFT boundary
- SR / REF boundary

- Clearing increases
- Clearing reductions

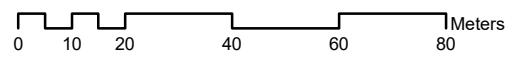


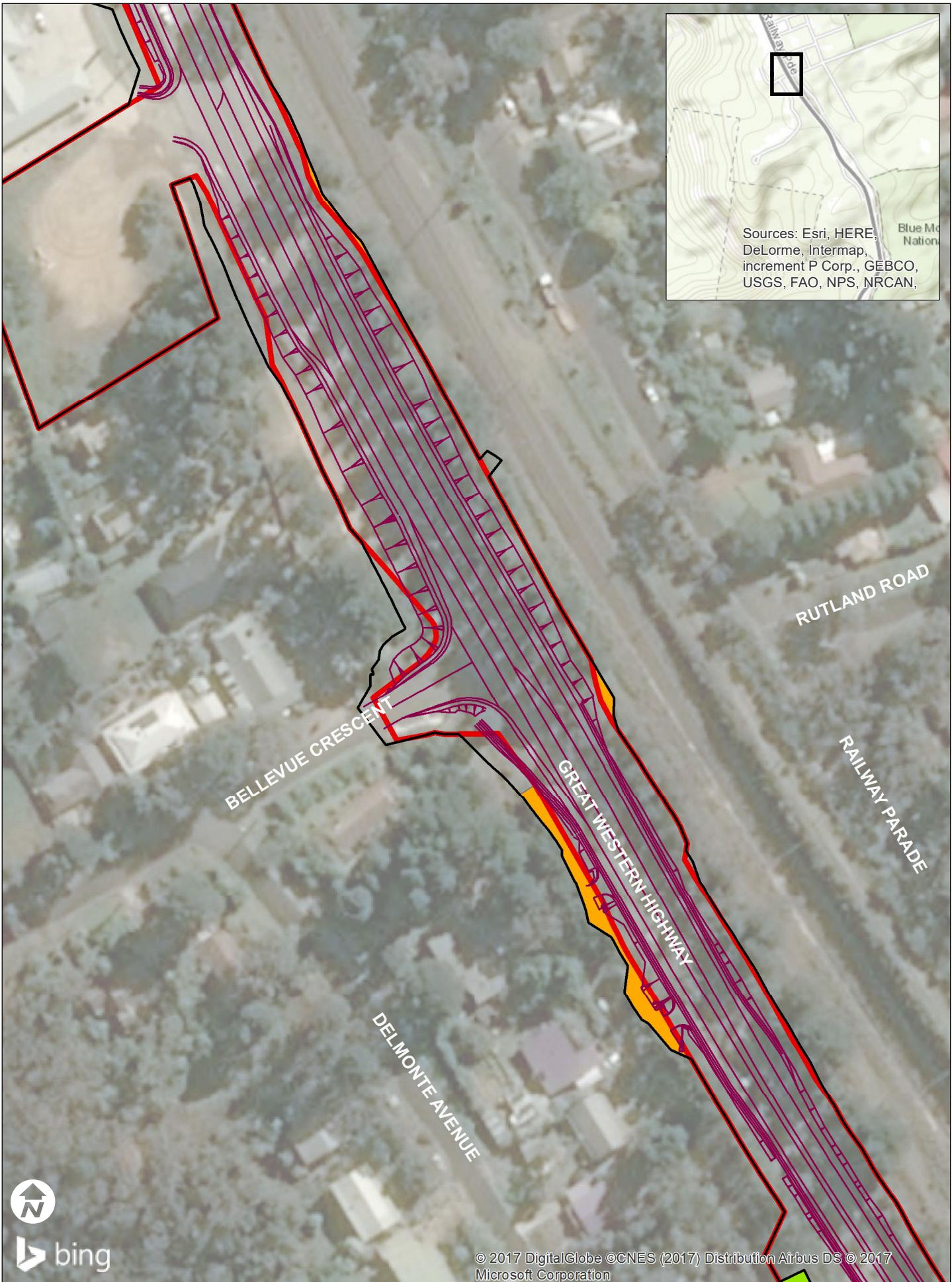


bing

- IFT design
- IFT boundary
- SR / REF boundary

- Clearing increases
- Clearing reductions



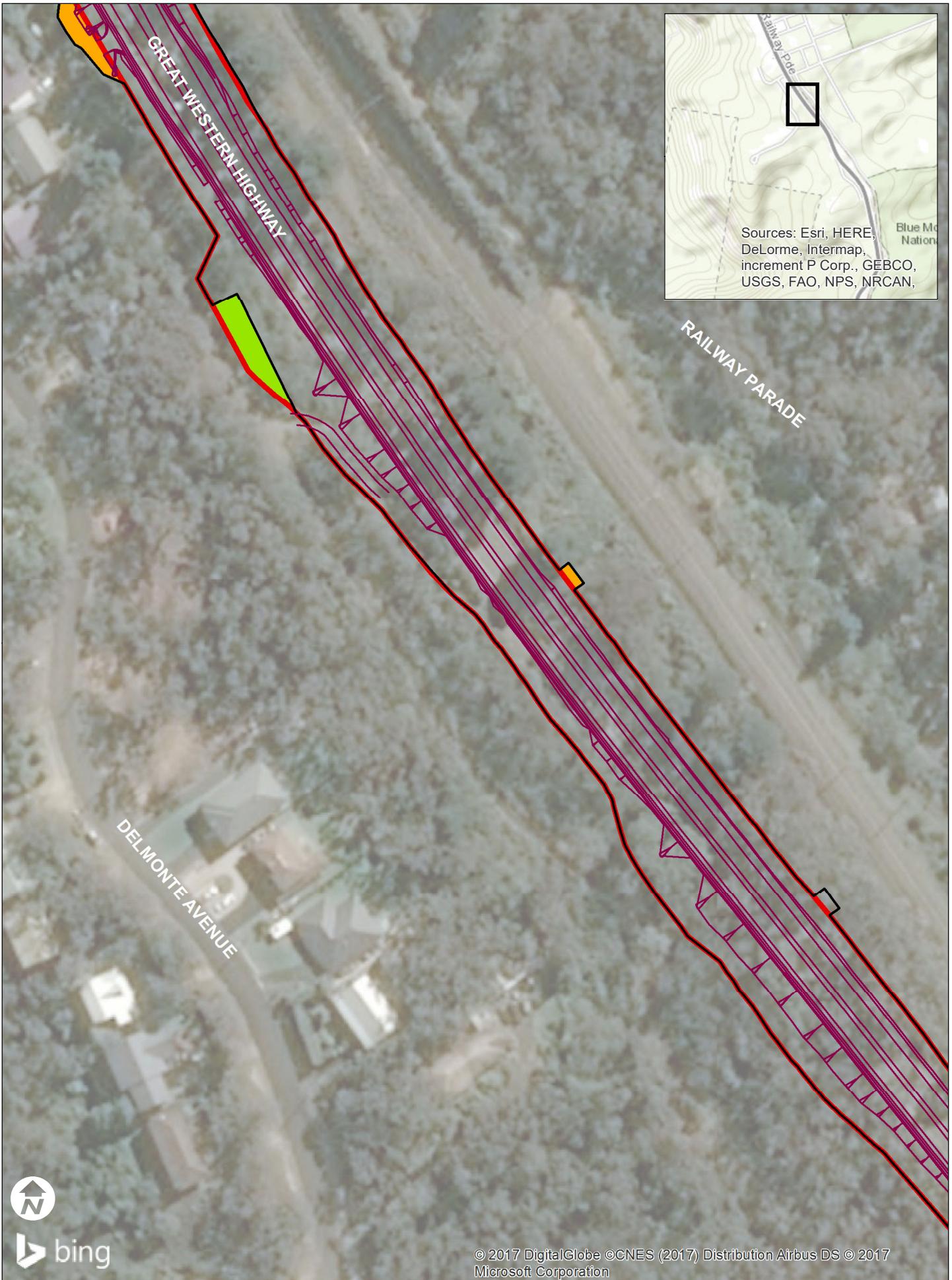


bing

- IFT design
- IFT boundary
- SR / REF boundary

- Clearing increases
- Clearing reductions

0 10 20 40 60 80 Meters



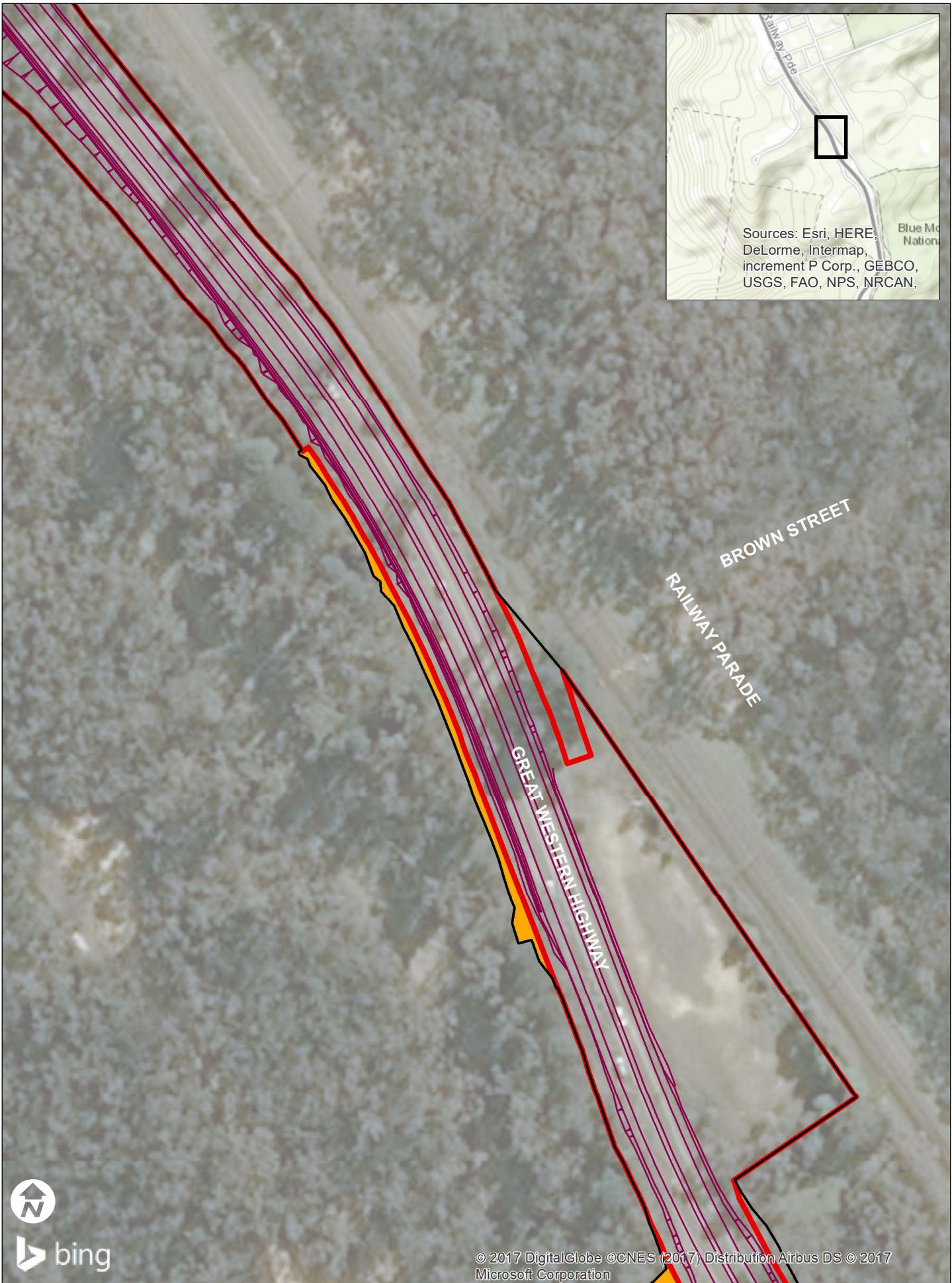
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- IFT design
- ◻ IFT boundary
- SR / REF boundary

- Clearing increases
- Clearing reductions

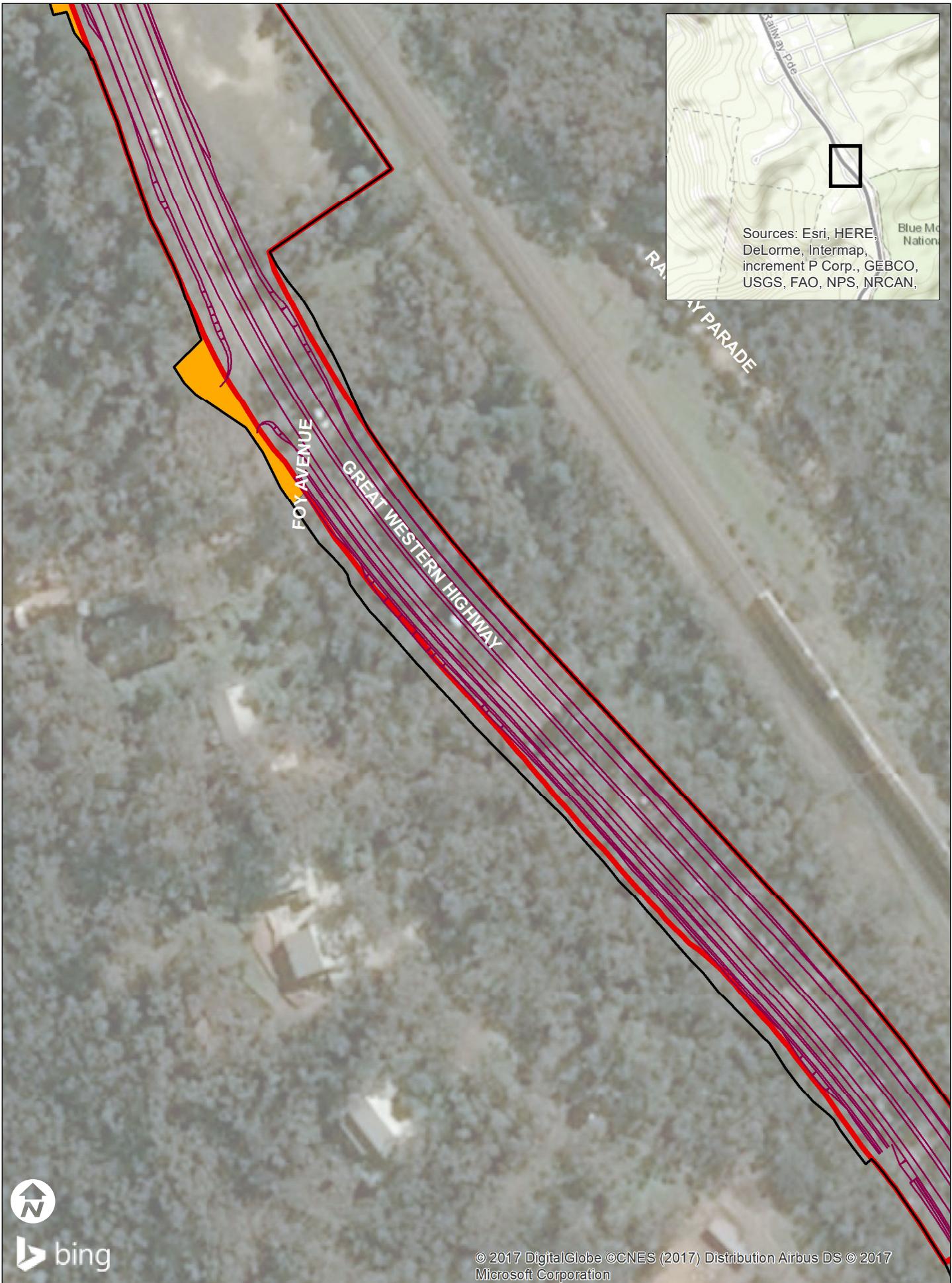
0 10 20 40 60 80 Meters



0 10 20 40 60 80 Meters



bing



bing

- IFT design
- IFT boundary
- SR / REF boundary

- Clearing increases
- Clearing reductions

0 10 20 40 60 80 Meters