

Intersections and Median Crossovers

I.19 US 360 at median opening west of Goodes Bridge Road (MM 103.67)

• Install new westbound left/U-turn lanes

I.20 US 360 at Goodes Bridge Road

- · Convert to directional median opening
- · Extend all turn lanes to meet standard
- Systematic safety improvements (Improve signing and marking)

I.21 US 360 at Pridesville Road

· Close median opening

Roadway

R.2 US 360 from west of Richardson Road to **Pridesville Road**

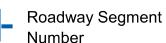
- Improve shoulders
- Install rumble strips



Existing Deficiency

1.#

Intersection Number





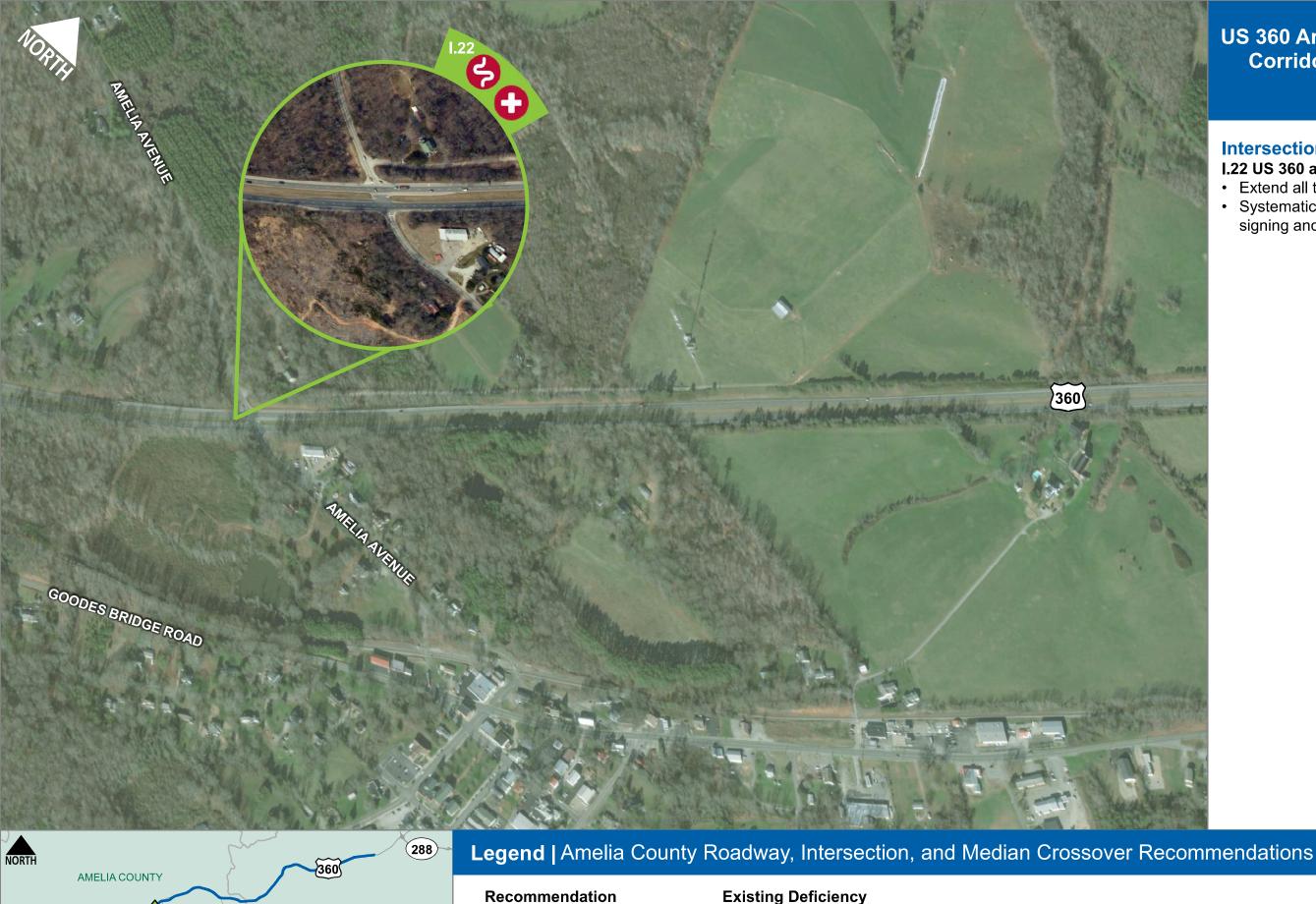
Access Management











Intersections and Median Crossovers

I.22 US 360 at Amelia Avenue

- Extend all turn lanes to meet standard
- Systematic safety improvements (Improve signing and marking)



Recommendation

1.#

Intersection Number



Roadway Segment Number



Geometry

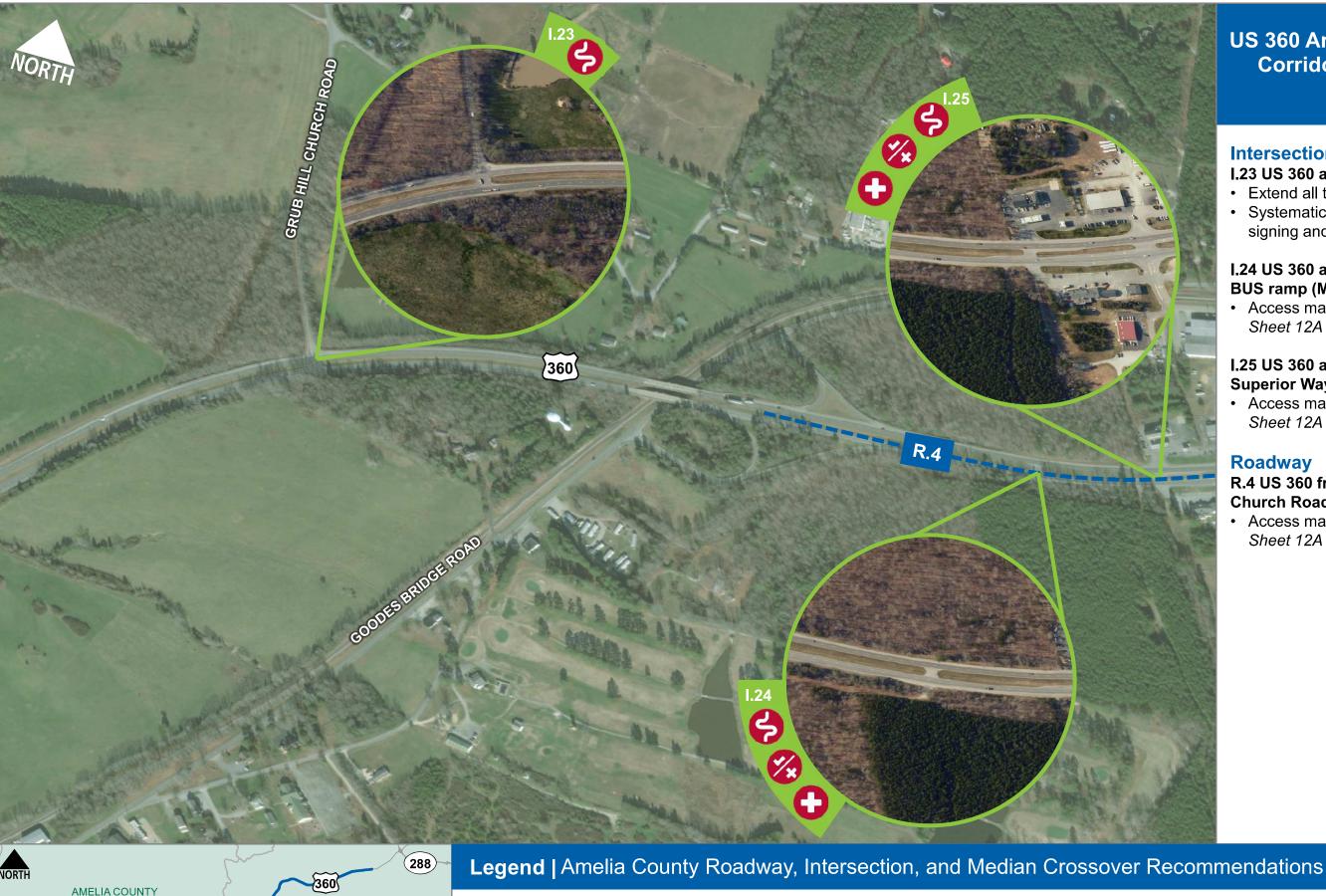
Access Management











Intersections and Median Crossovers

I.23 US 360 at Grub Hill Church Road

- Extend all turn lanes to meet standard
- Systematic safety improvements (Improve signing and marking)

I.24 US 360 at median opening east of US 360 **BUS ramp (MM 106.21)**

• Access management improvements. See Sheet 12A

I.25 US 360 at median opening west of Superior Way (MM 106.32)

· Access management improvements. See Sheet 12A

Roadway

R.4 US 360 from 0.5 miles west of Grub Hill **Church Road to Goodes Bridge Road**

· Access management improvements. See Sheet 12A



Recommendation

1.#

Intersection Number



Roadway Segment Number

Existing Deficiency





Access Management











Intersections and Median Crossovers

I.26 US 360 at Superior Way

• Access management improvements. See Sheet 12A

I.27 US 360 at Goodes Bridge Road

· Access management improvements. See Sheet 12A

I.28 US 360 at Winterham Road

- Extend all turn lanes to meet standard
- Systematic safety improvements (Improve signing and marking)

Roadway

R.4 US 360 from 0.5 miles west of Grub Hill **Church Road to Goodes Bridge Road**

· Access management improvements. See Sheet 12A.



US 360 Study Corridor

(307)

Existing Deficiency Recommendation

1.#

Intersection Number

Number



Access Management

Geometry









US 360 from US 360 BUS to Goodes Bridge Road Access Management Improvements

Description

This project improves safety and access management along US 360 between US 360 BUS and Goodes Bridge Road. Convert two full access median openings to directional medians. In addition, close one median opening.

Safety Benefits

- Reduces conflict points at Superior Way.
- Eliminates one-stage left-turn movements across US 360 from commercial driveways.

Cost

Preliminary Engineering	\$505,000
Right of Way and Utility Relocation	\$65,000
Construction	\$2,295,000
Total	\$2,865,000

