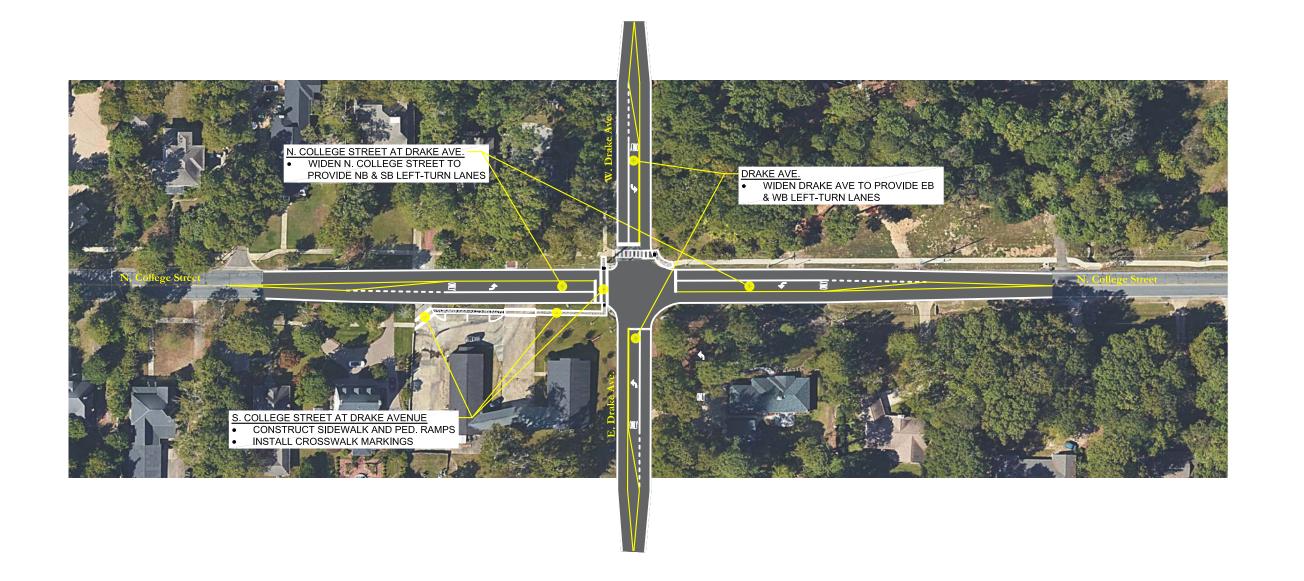
Section 4B:

Recommended Improvement Projects College Street









Required Pavement
Required Grass

Required Sidewalk

Required Ped. Ramp

Graphic Scale: 1"-100' Figure 14
N. College St. at Drake Ave.
Existing Improvements

College Str October 2018 Auburn, Alak

College Street Auburn, Alabama





Legend

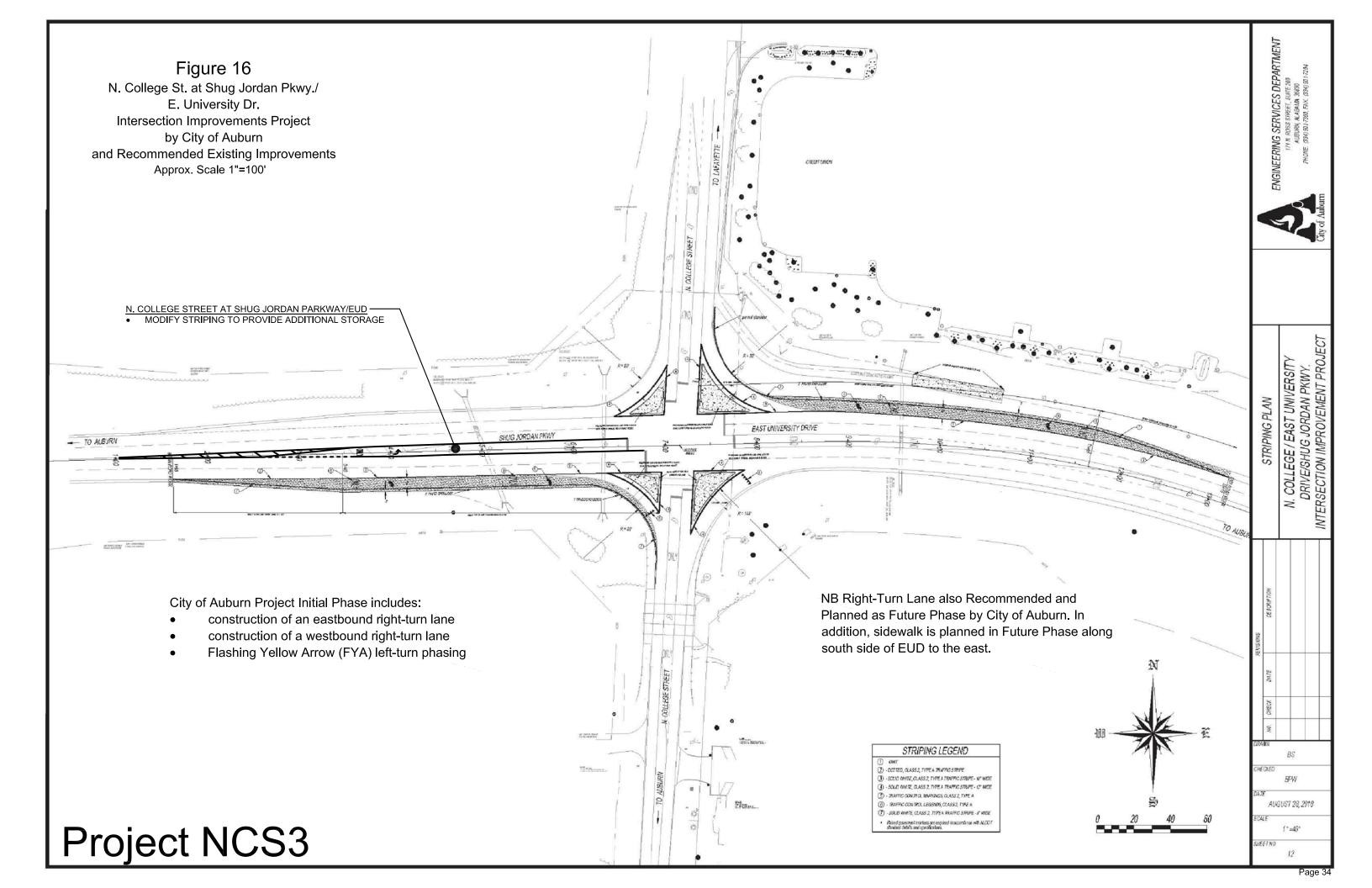


North

Figure 15
N. College St. at Shelton Mill Rd.
Existing Improvements

Page 33

Graphic Scale: 1"-100' February 2019 Auburn, Alabama





SKIPPER CONSULTING INC Legend





Figure 17
N. College St. at Asheton Ln.
Existing Improvements

Graphic Scale: 1"-100' February 2019 College Street Auburn, Alabama

Relocate Crosswalk & - Curb Ramps

Install WB Right
Turn Lane



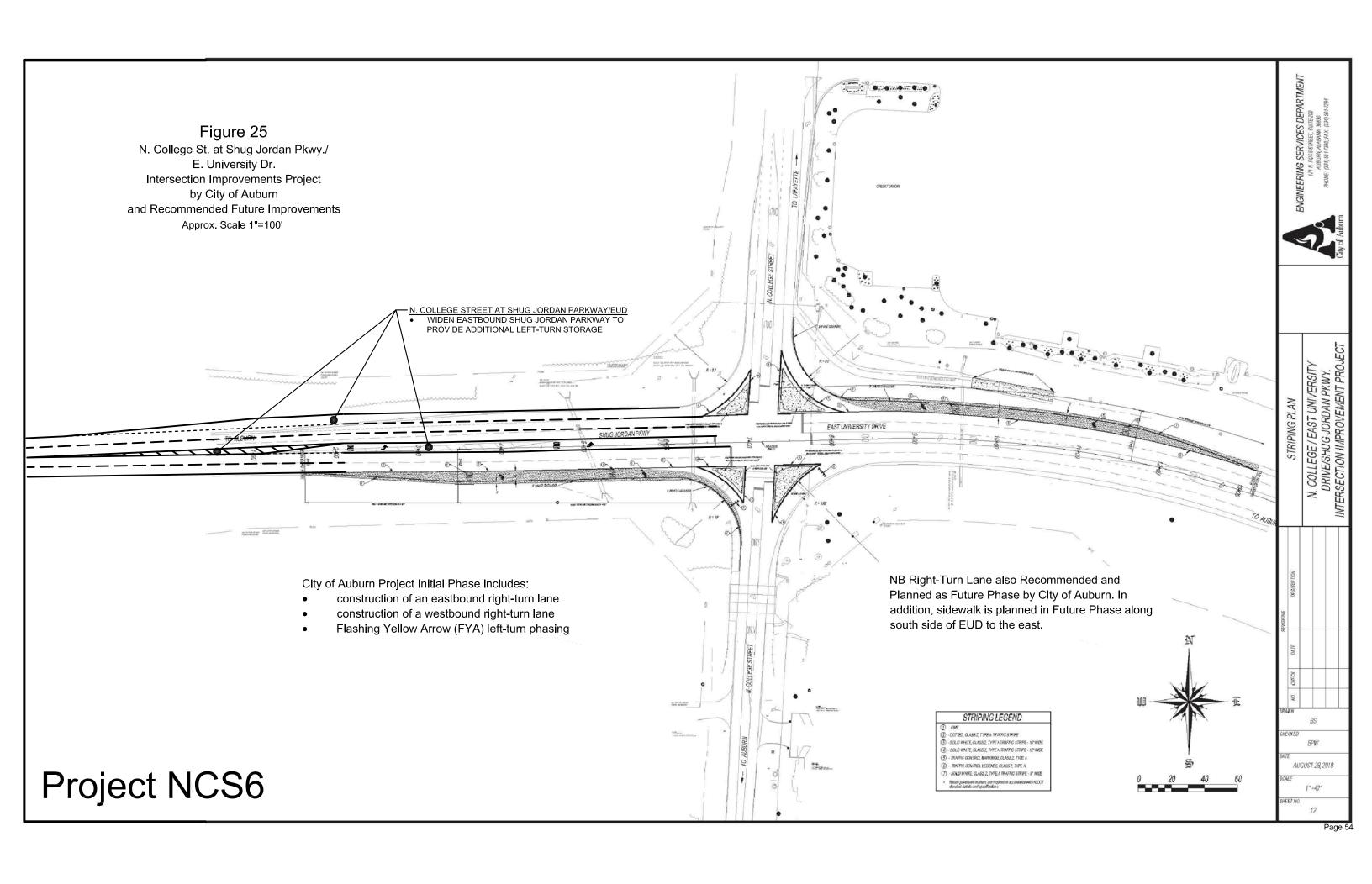
Project NCS5

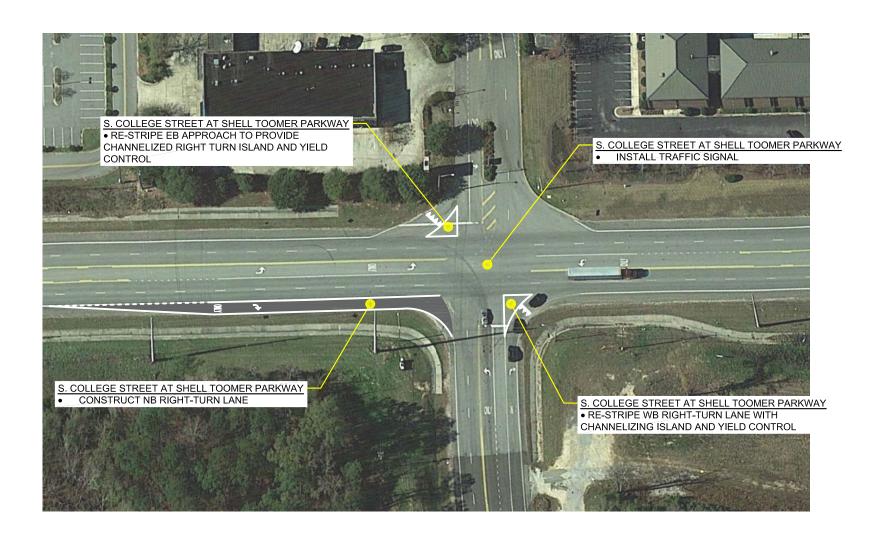
0' 50' 100' 200'



Figure 14 - Future Conditions Improvements Glenn Avenue Corridor - N College Street Auburn, Alabama LEGEND

Scale: 1:50 **Date:** Oct 2018





Signal System Note: Signals at Shell Toomer Pkwy., I-85 NB Ramps, I-85 SB Ramps, and Veterans Parkway to be coordinated.

Project SCS1



Legend





Figure 4
S. College St. at
Shell Toomer Parkway
Existing Improvements
College Street
Auburn, Alabama

Graphic | October 2018



Signal System Note: Signals at Shell Toomer Pkwy., I-85 NB Ramps, I-85 SB Ramps, and Veterans Parkway to be coordinated.

Project SCS2



Legend



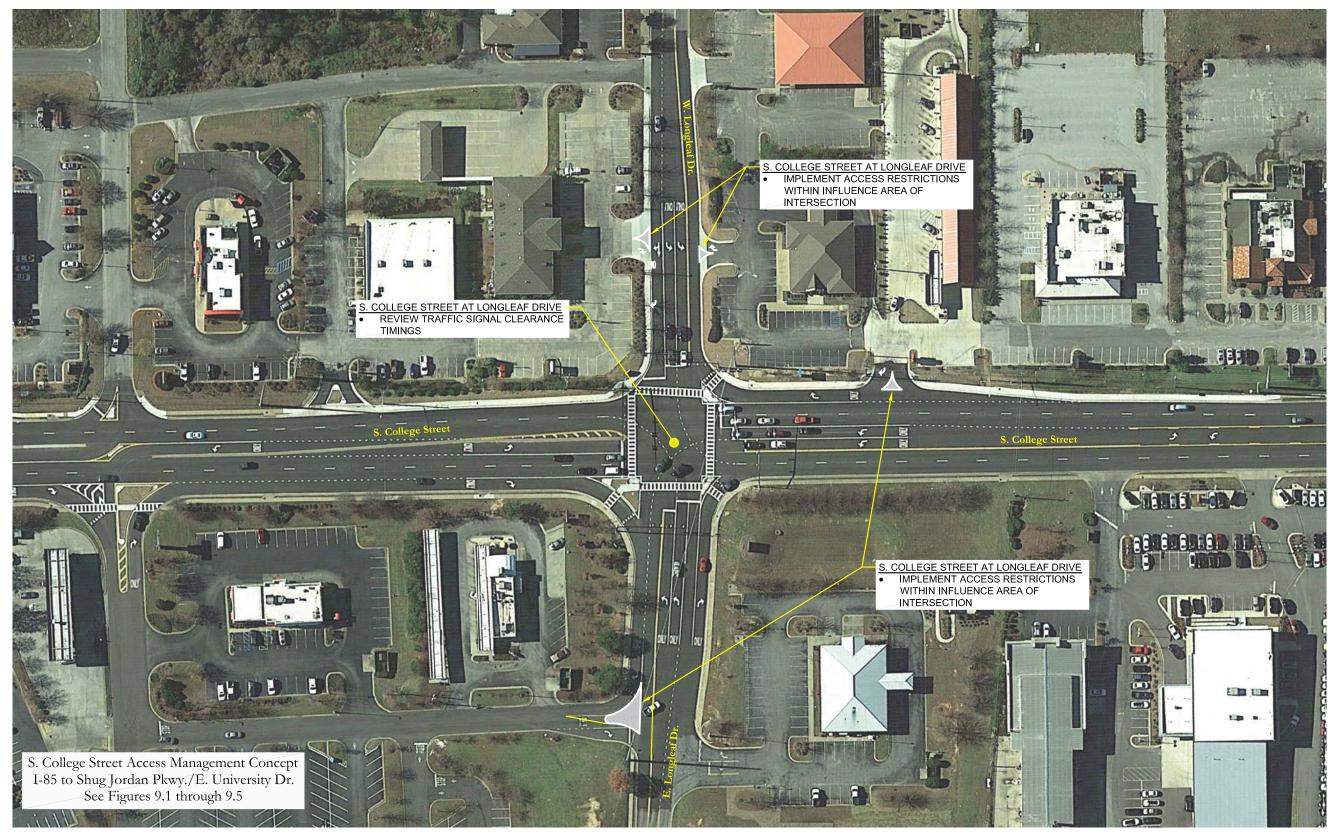
Required Grass



Graphic Scale: 1"-100'

Figure 5
S. College St. at I-85 SB Ramps
Existing Improvements
College Street
Auburn, Alabama

October 2018



Signal System Note: Signals at Longleaf Drive and EUD/Shug Jordan Parkway to be coordinated.

Project SCS5



Legend



Required Pavement



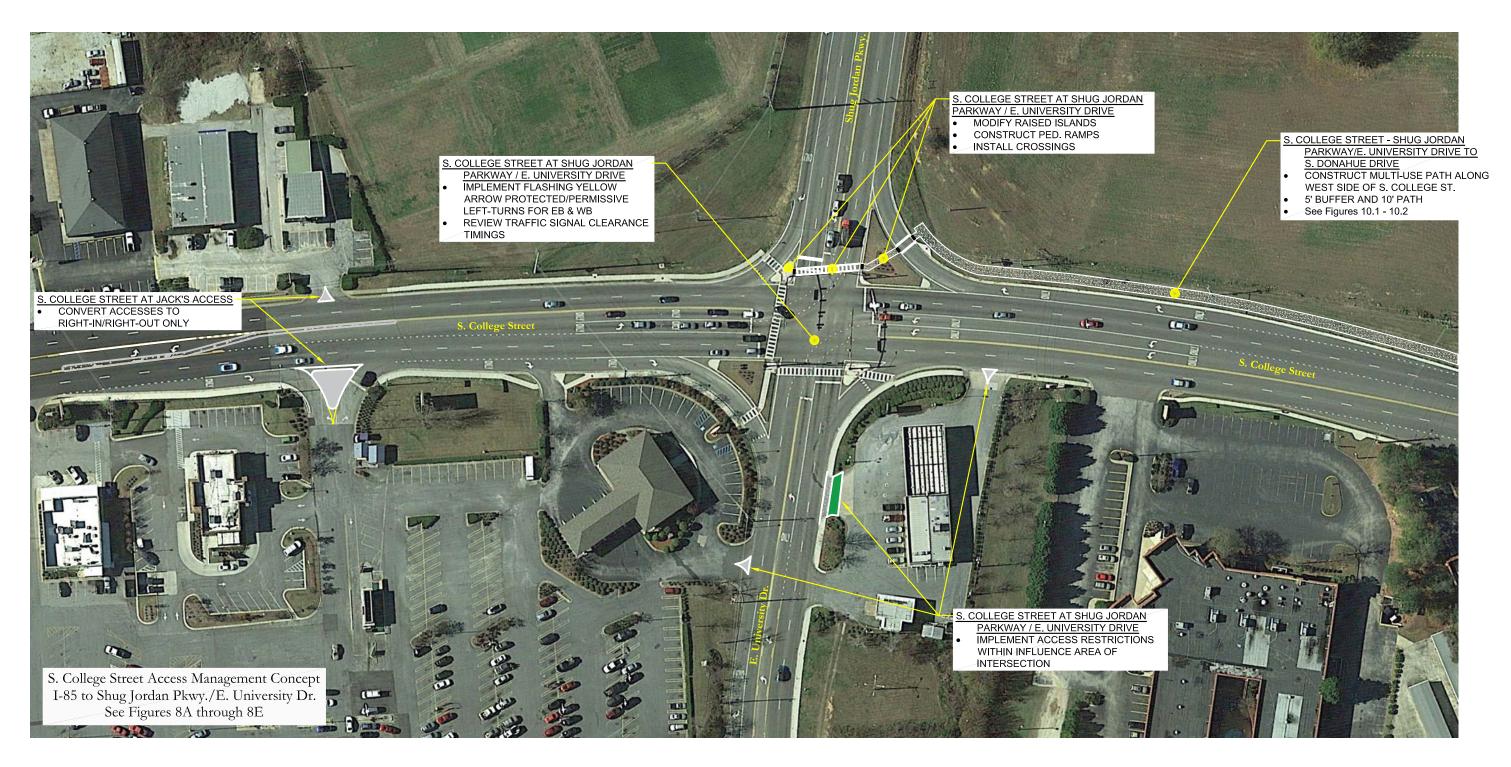
Raised Concrete Island



Graphic Scale: 1"-100' Figure 6
S. College St. at Longleaf Dr.
Existing Improvements
College Street

College Street
Auburn, Alabama

October 2018



Note: Pedestrian ramps shall include tactile warning strips and truncated domes per ADA.

Signal System Note: Signals at Longleaf Drive and EUD/Shug Jordan Parkway to be coordinated.

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Legend

Required Pavement

Required Grass Required Multi-Use

Path/Sidewalk Required Ped. Ramp



Scale: 1"-100'

Figure 7

S. College St. at Shug Jordan Parkway / E. University Drive Existing Improvements

College Street February 2019 Auburn, Alabama

Project SCS6



Signal System Note: Signals at Shell Toomer Pkwy., I-85 NB Ramps, I-85 SB Ramps, and Veterans Parkway to be coordinated.

Note: Pedestrian ramps shall include tactile warning strips and truncated domes per ADA.





Required Grass/Median

Required Raised Median



Figure 8A

S. College St. - I-85 to Shug Jordan Parkway / E. University Drive Access Management Concept

Graphic College Street
cale: 1"-100' February 2019 Auburn, Alabama



SKIPPER CONSULTING INC



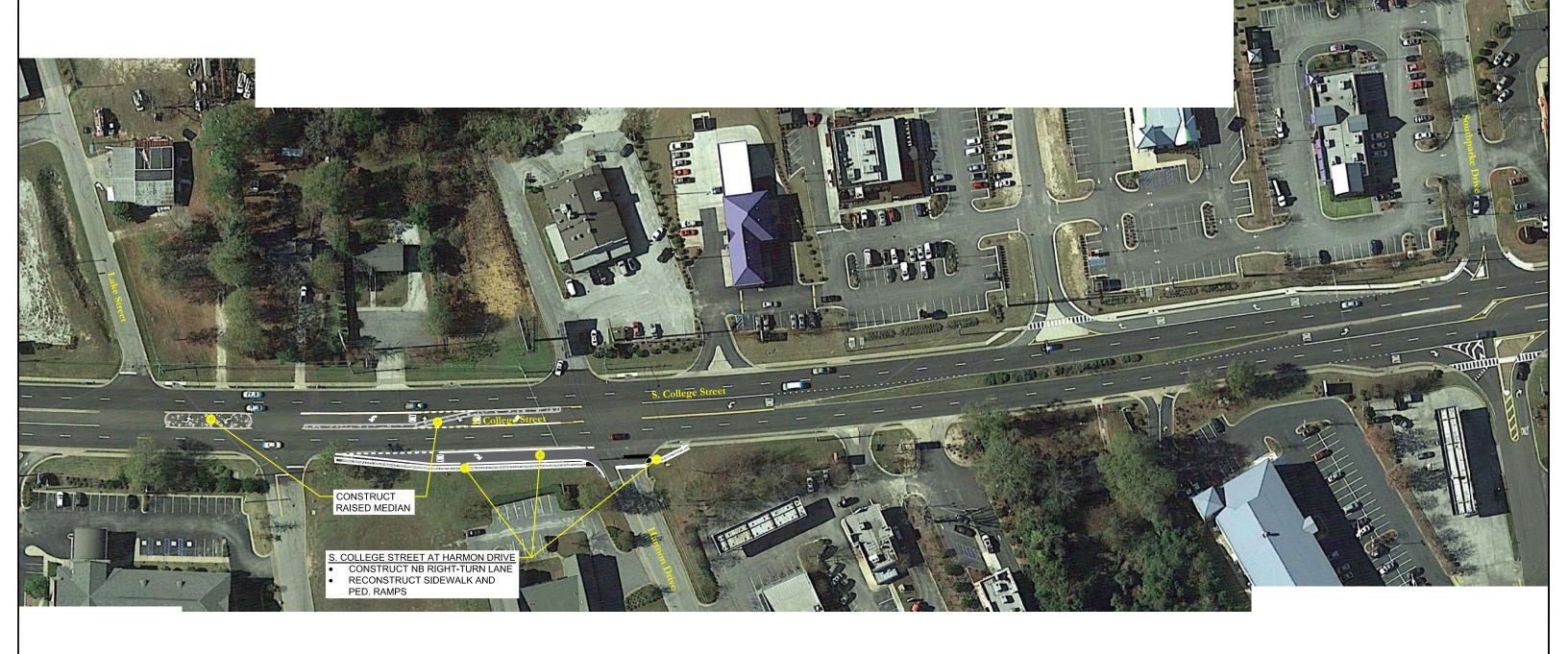
Required Grass/Median

Required Raised Median



Figure 8B
S. College St. - I-85 to Shug Jordan
Parkway / E. University Drive
Access Management Concept
College Street
February 2019 Auburn, Alabama Page 21

Graphic Scale: 1"-100'



Project SCS7



Legend

Required Grass/Median



Required Raised Median



Figure 8C
S. College St. - I-85 to Shug Jordan
Parkway / E. University Drive
Access Management Concept

College Street Auburn, Alabama



Project SCS7



Legend

Required Grass/Median

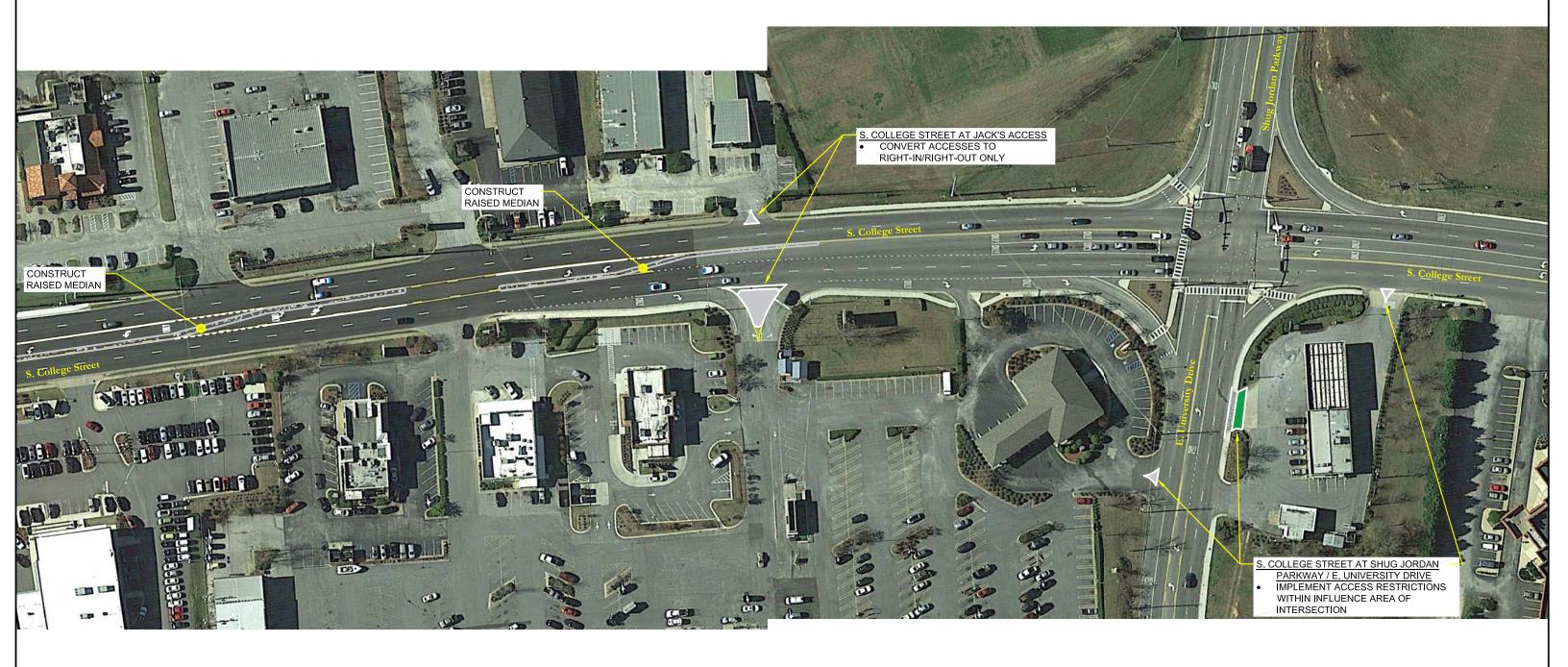


Required Raised Median



Figure 8D S. College St. - I-85 to Shug Jordan Parkway / E. University Drive Access Management Concept

College Street Auburn, Alabama



Project SCS7



Legend

Required Grass/Median



Required Raised Median



Figure 8E S. College St. - I-85 to Shug Jordan Parkway / E. University Drive Access Management Concept

Graphic Scale: 1"-100' February 2019 Au

College Street Auburn, Alabama

Note: Pedestrian ramps shall include tactile warning strips and truncated domes per ADA.

Signal System Note: Signals at S. Donahue Drive and Woodfield Drive to be coordinated.

S. COLLEGE STREET - SHUG JORDAN

WEST SIDE OF S. COLLEGE ST.

WOODFIELD DRIVE

• See Figures 10.1 - 10.3

5' BUFFER AND 10' PATH



- MODIFY RAISED ISLANDS CONSTRUCT PED. RAMPS, SIDEWALKS AND
- **DONAHUE DRIVE RESTRIPING FOR LANE** COLLEGE STREET AT S. DONAHUE DRIVE CONVERSION & NEW BICYCLE LANES WIDEN S. COLLEGE STREET TO PROVIDE PER AUBURN UNIVERSITY PLANS 3-5-19 OFFSET LEFT-TURN LANES REFER TO AU DRAWINGS FOR BIKE LANE SIGNS AND MARKINGS . COLLEGE STREET AT S. DONAHUE DRIVE S. COLLEGE STREET AT S. DONAHUE DRIVE WIDEN S. COLLEGE STREET TO PROVIDE OFFSET LEFT-TURN LANES IMPLEMENT FLASHING YELLOW ARROW PROTECTED/PERMISSIVE LEFT-TURN FOR NB & SB COLLEGE STREET MODIFY SIGNAL TO ACCOMMODATE GEOMETRIC CHANGES REVIEW TRAFFIC SIGNAL CLEARANCE PARKWAY/E. UNIVERSITY DRIVE TO CONSTRUCT MULTI-USE PATH ALONG S. COLLEGE STREET AT S. DONAHUE DRIVE REMOVE CROSSWALK MARKINGS MODIFY ISLAND, RAMPS, & CROSSWALK S. COLLEGE STREET AT ACCESS DRIVE CONSTRUCT MULTI-USE PATH ALONG WEST CONSTRUCT PED. RAMPS, SIDE OF S. DONAHUE DR. SIDEWALKS AND CROSSINGS 6' BUFFER AND 10' PATH MODIFY STRIPING INCLUDE PED. RAMPS AT ROADWAY/DRIVEWAY CROSSINGS COLLEGE STREET AT S. DONAHUE DRIVE SEE DONAHUE DRIVE STUDY SECTION FOR CONSTRUCT NB RIGHT-TURN LANE CONTINUATION OF MULTI-USE PATH SOUTH RECONSTRUCT SIDEWALK AND PED. RAMP TO EAST UNIVERSITY DRIVE RE-INSTALL CROSSWALK AND STOP LINE

NOTATION LEGEND: IMPROVEMENTS RECOMMENDED FOR EXISTING CONDITIONS ARE SHOWN FOR REFERENCE. IMPROVEMENTS RECOMMENDED FOR FUTURE CONDITIONS ARE SHOWN IN RED.



Legend

Required Pavement

Required Grass

Required Multi-Use Path/Sidewalk Required Ped. Ramp



Graphic

Scale: 1"-100'

Figure 22 S. College St. at S. Donahue Dr. Future Improvements

October 2018

College Street Auburn, Alabama

Project SCS8







Legend Required Pavement

Graphic Scale: 1"-100'

Required Grass Required Multi-Use Path/Sidewalk

Figure 10A

S. College St. - Shug Jordan Pkwy./
East University Dr. to Woodfield Dr.
Existing Improvements

College Street Auburn, Alabama







Legend

Required Pavement
Required Grass
Required Multi-Use
Path/Sidewalk

North

Graphic Scale: 1"-100'

Figure 10B

S. College St. - Shug Jordan Pkwy./
East University Dr. to Woodfield Dr.
Existing Improvements

College Street
February 2019 Auburn, Alabama







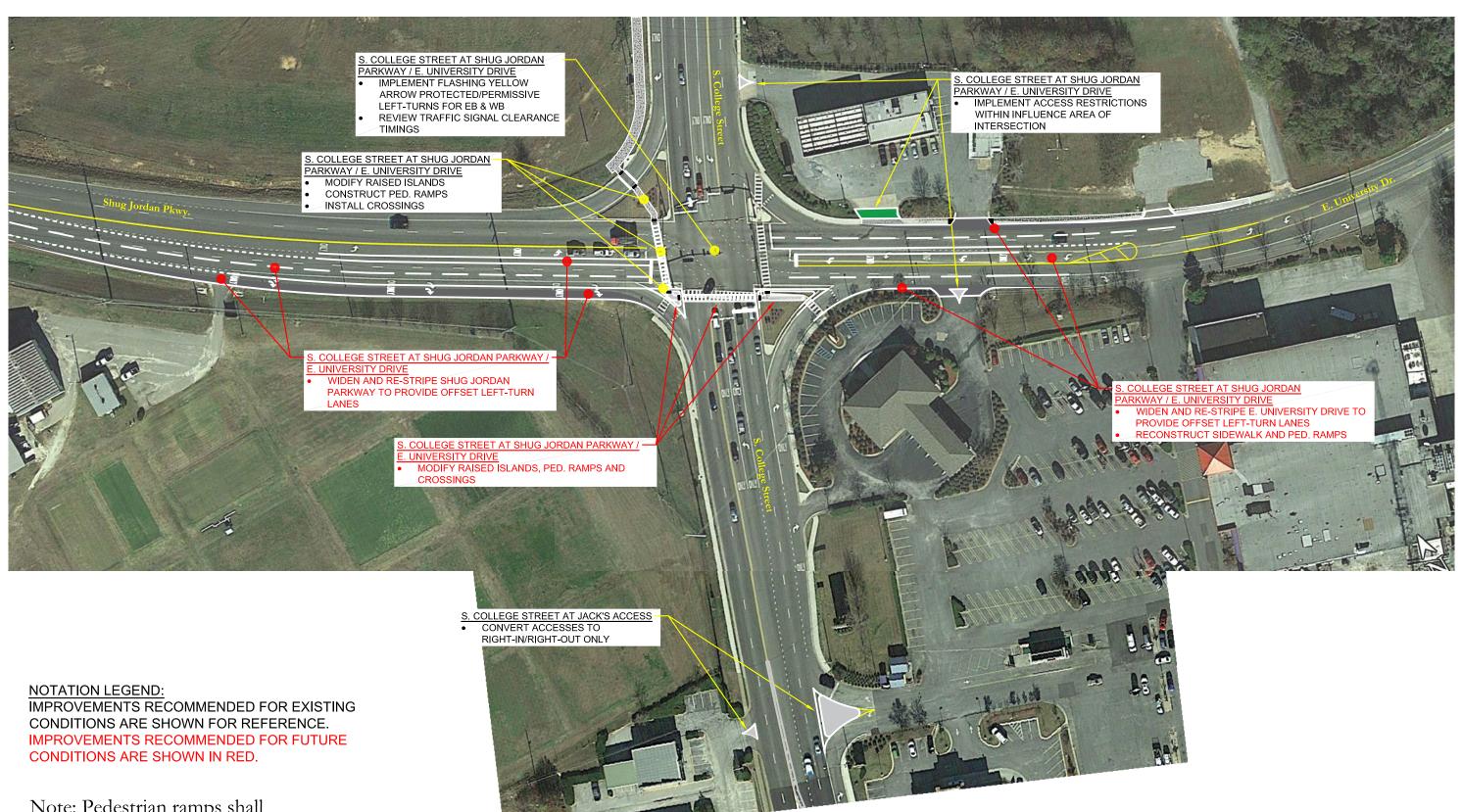


Required Pavement
Required Grass
Required Multi-Use
Path/Sidewalk

North Graphic Scale: 1"-100'

Figure 10C
S. College St. - Shug Jordan Pkwy./
East University Dr. to Woodfield Dr.
Existing Improvements

College Street
February 2019 Auburn, Alabama



Note: Pedestrian ramps shall include tactile warning strips and truncated domes per ADA.

Project SCS10



Legend

Required Pavement

Required Grass Required Multi-Use

Path/Sidewalk Required Ped. Ramp



Graphic Scale: 1"-100' Figure 21

S. College St. at Shug Jordan Parkway / E. University Drive Future Improvements

College Street October 2018

Auburn, Alabama



Note: Pedestrian ramps shall include tactile warning strips and truncated domes per ADA.



Legend Required Grass Required Sidewalk

Required Ped. Ramp



Figure 23
S. College St. at Thach Avenue
Future Improvements

Graphic Scale: 1"-50' College Street Auburn, Alabama

Project SCS13