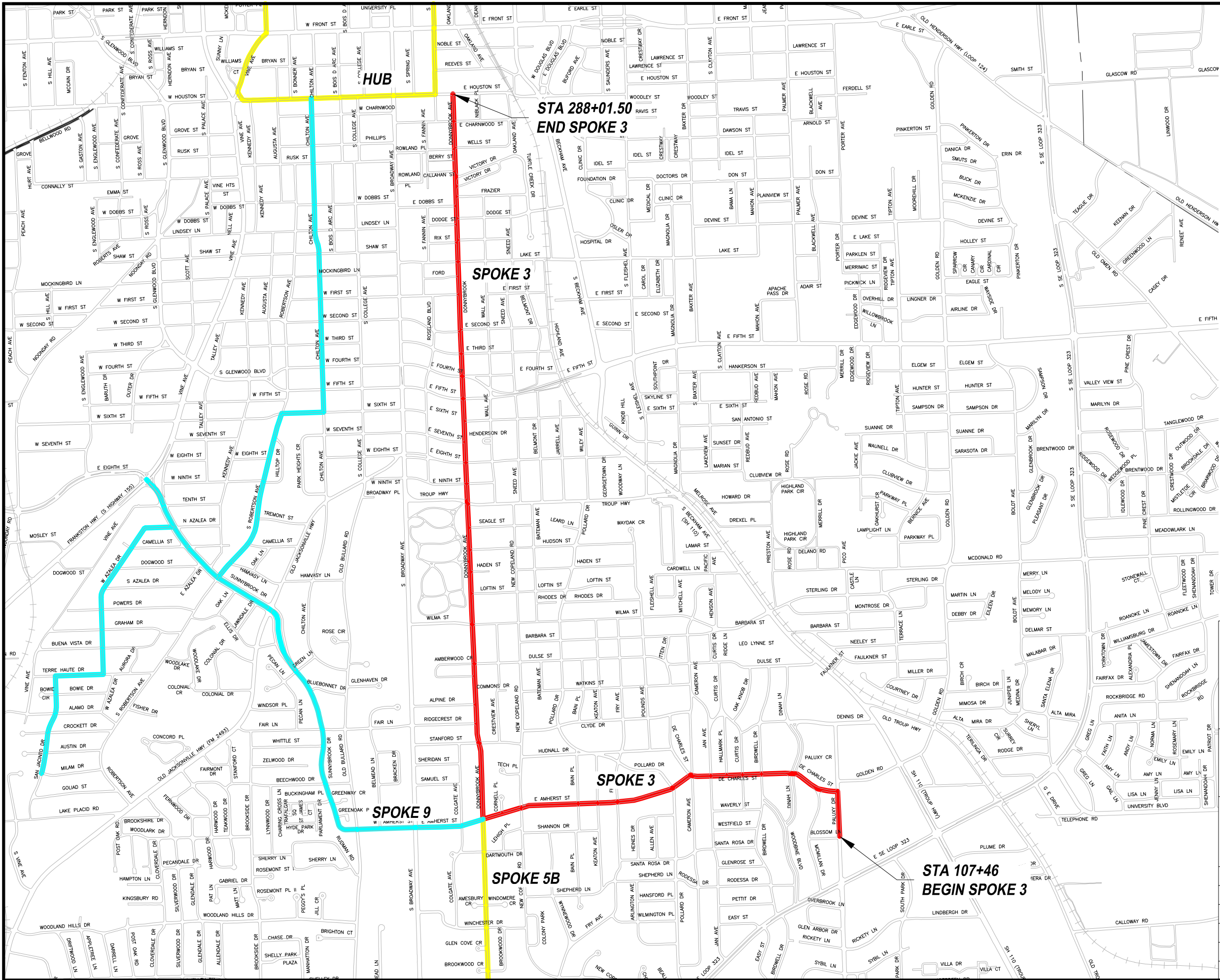




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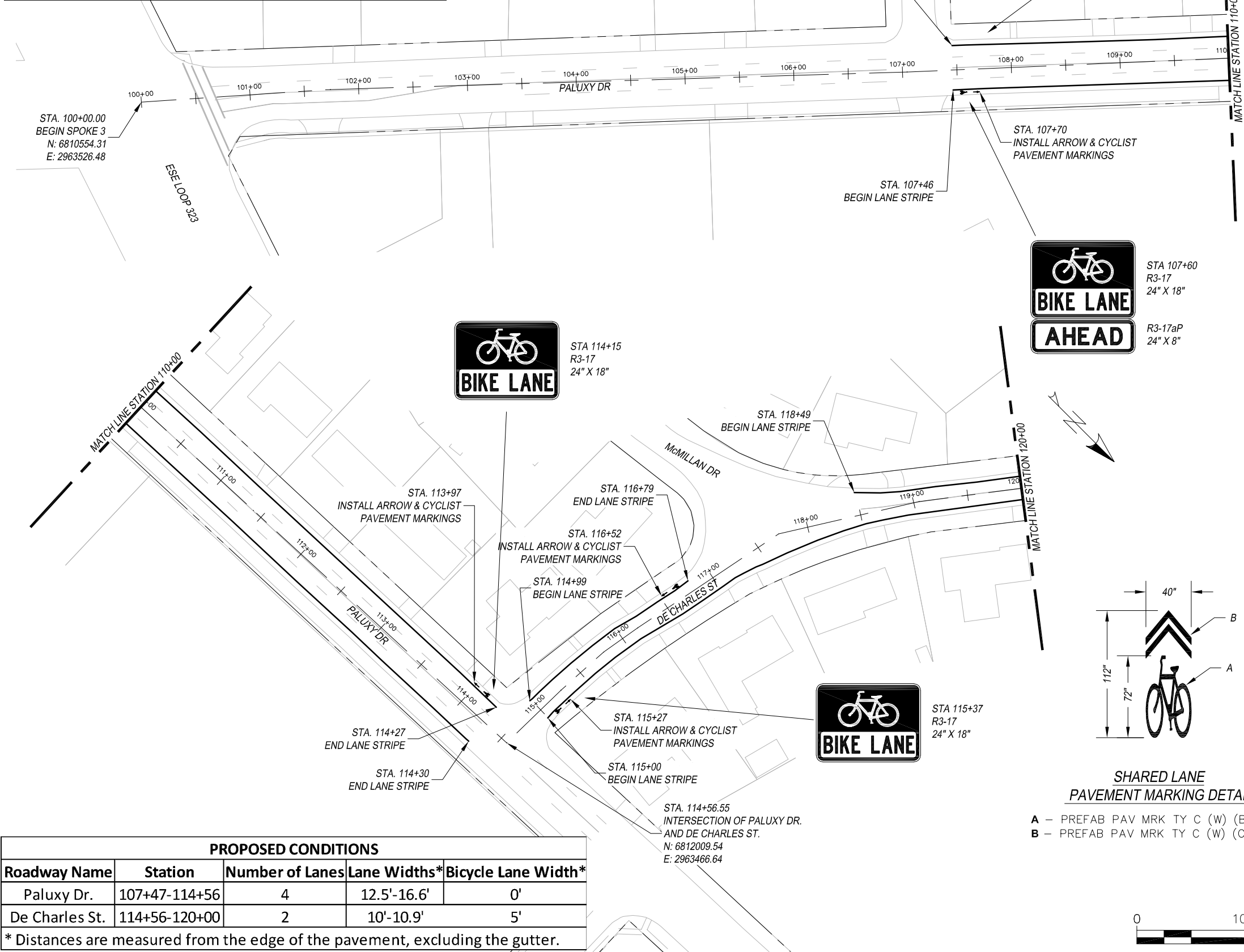
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TYLER BIKE STRIPES SPOKE 3 VICINITY MAP

FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.		SHT. NO.
6.	STP 2019 (290)		S3-0
STATE TEXAS	STATE DIST. NO. 10	COUNTY SMITH	
CONT. 0910	SECT. 16	JOB 144	HIGHWAY NO. CS

EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
Paluxy Dr.	107+47-114+56	4	12.5'-16.6'
De Charles St.	114+56-120+00	2	15'-15.9'

* Distances are measured from the edge of the pavement, excluding the gutter.



PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
Paluxy Dr.	107+47-114+56	4	12.5'-16.6'	0'
De Charles St.	114+56-120+00	2	10'-10.9'	5'

* Distances are measured from the edge of the pavement, excluding the gutter.

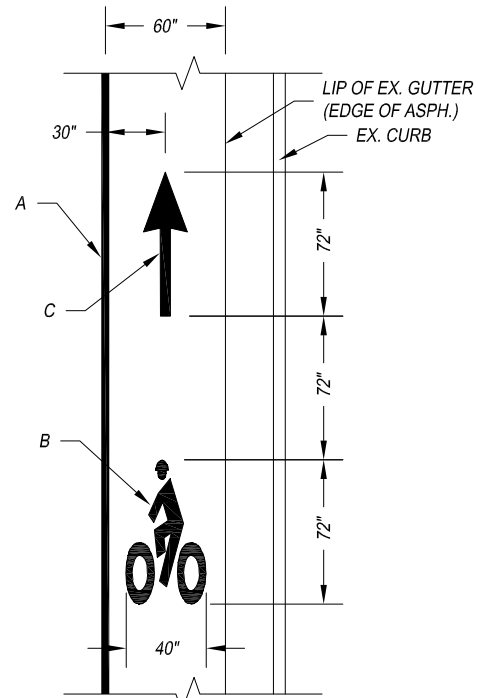


STA 107+78
R3-17
24" X 18"

R3-17bP
24" X 8"

LEGEND

- NOTES:
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
 - * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.



ARROW & CYCLIST
PAVEMENT MARKING DETAIL

- A – REFL PAV MRK TY I (W) 4" (SLD)
B – PREFAB PAV MRK TY C (W) (BIKE SYML)
C – PREFAB PAV MRK TY C (W) (BIKE ARROW)

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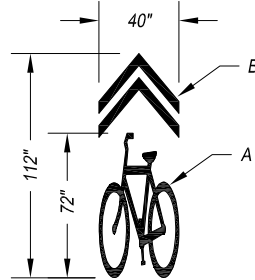
TYLER BIKE STRIPES
SPOKE 3
SCALE: 1" = 100'

FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.		SHT. NO.
6.	STP 2019 (290)		S3-1
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS



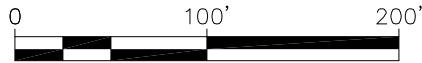
STA 107+60
R3-17
24" X 18"

R3-17aP
24" X 8"



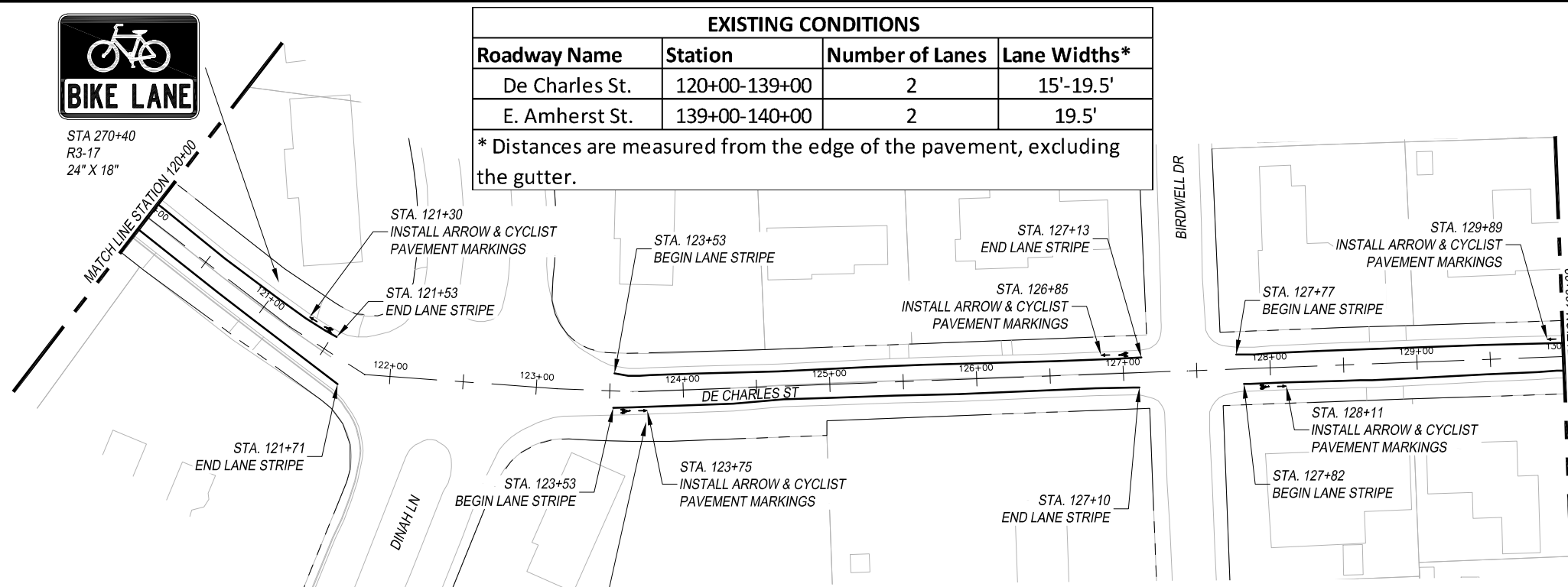
SHARED LANE
PAVEMENT MARKING DETAIL

- A – PREFAB PAV MRK TY C (W) (BICYCLE SYML)
B – PREFAB PAV MRK TY C (W) (CHEVRONS)





STA 270+40
R3-17
24" X 18"

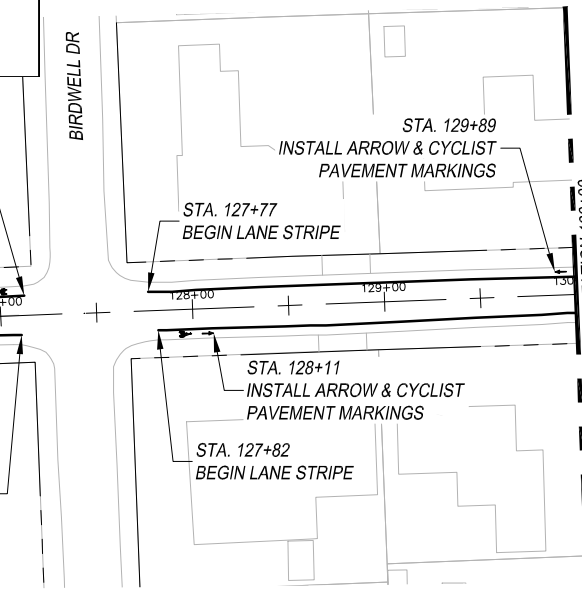


STA 270+40
R3-17
24" X 18"

EXISTING CONDITIONS

Roadway Name	Station	Number of Lanes	Lane Widths*
De Charles St.	120+00-139+00	2	15'-19.5'
E. Amherst St.	139+00-140+00	2	19.5'

* Distances are measured from the edge of the pavement, excluding the gutter.



PROPOSED CONDITIONS

Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
De Charles St.	120+00-139+00	2	10'-15.5'	5'
E. Amherst St.	139+00-140+00	2	14.5'	5'

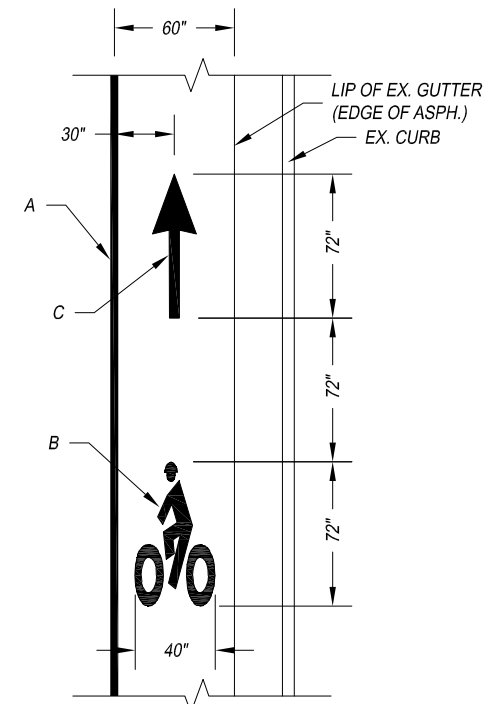
* Distances are measured from the edge of the pavement, excluding the gutter.

LEGEND

--- EXISTING ROW
--- PROPOSED SIGN

NOTES:

- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.



ARROW & CYCLIST PAVEMENT MARKING DETAIL

- A - REFL PAV MRK TY I (W) 4" (SLD)
- B - PREFAB PAV MRK TY C (W) (BIKE SYML)
- C - PREFAB PAV MRK TY C (W) (BIKE ARROW)

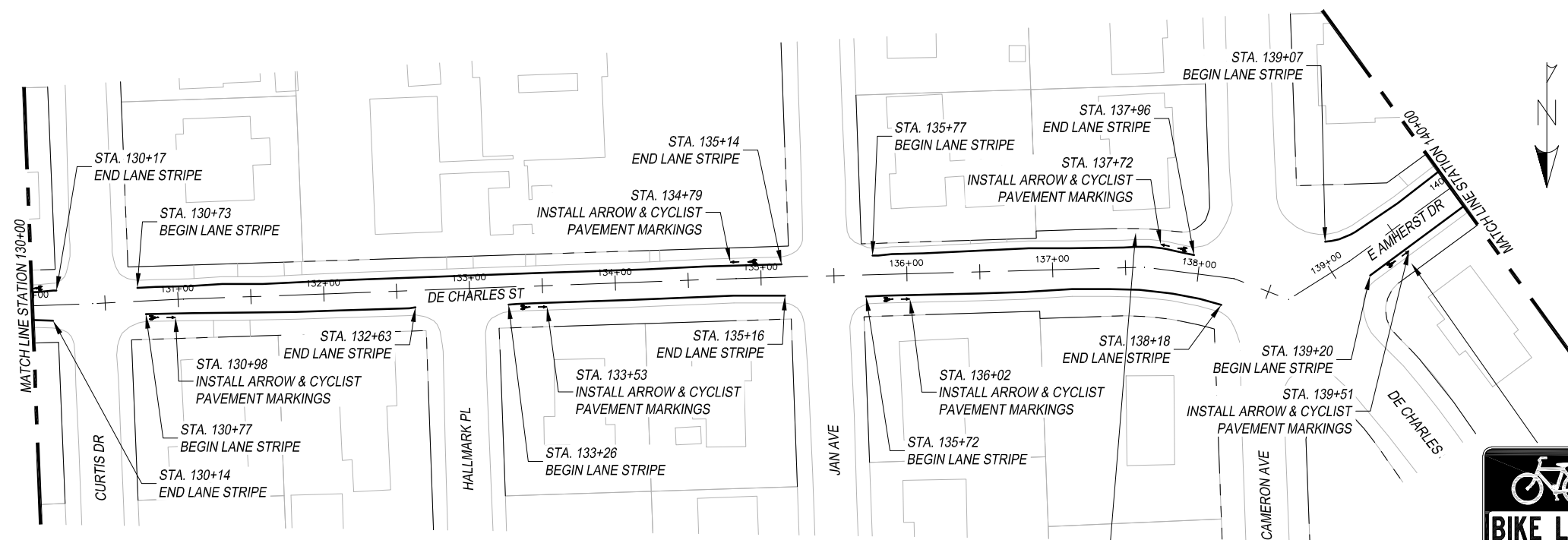
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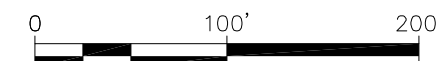
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TYLER BIKE STRIPES
SPOKE 3
SCALE: 1" = 100'

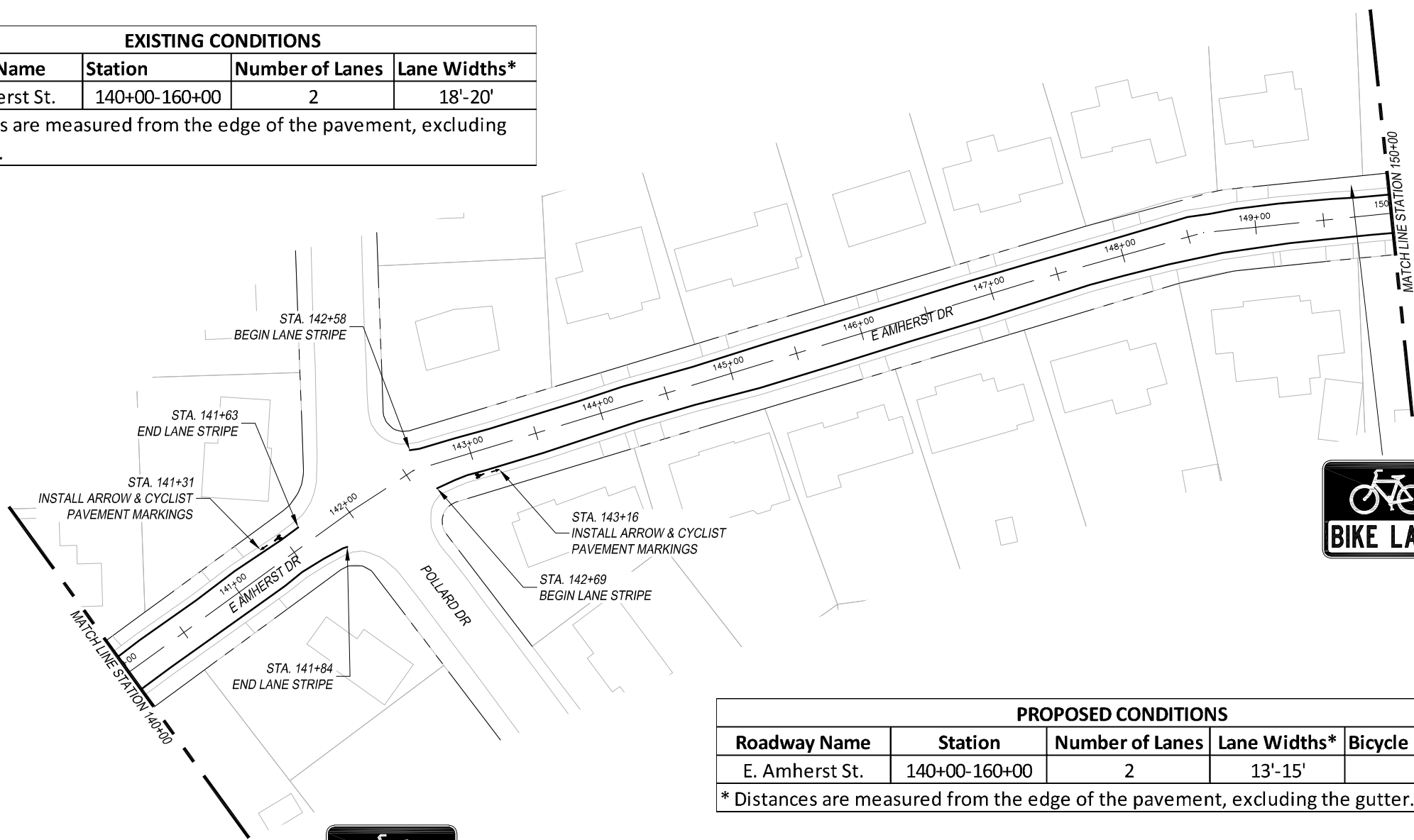
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6.	STP 2019 (290)		S3-2
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS



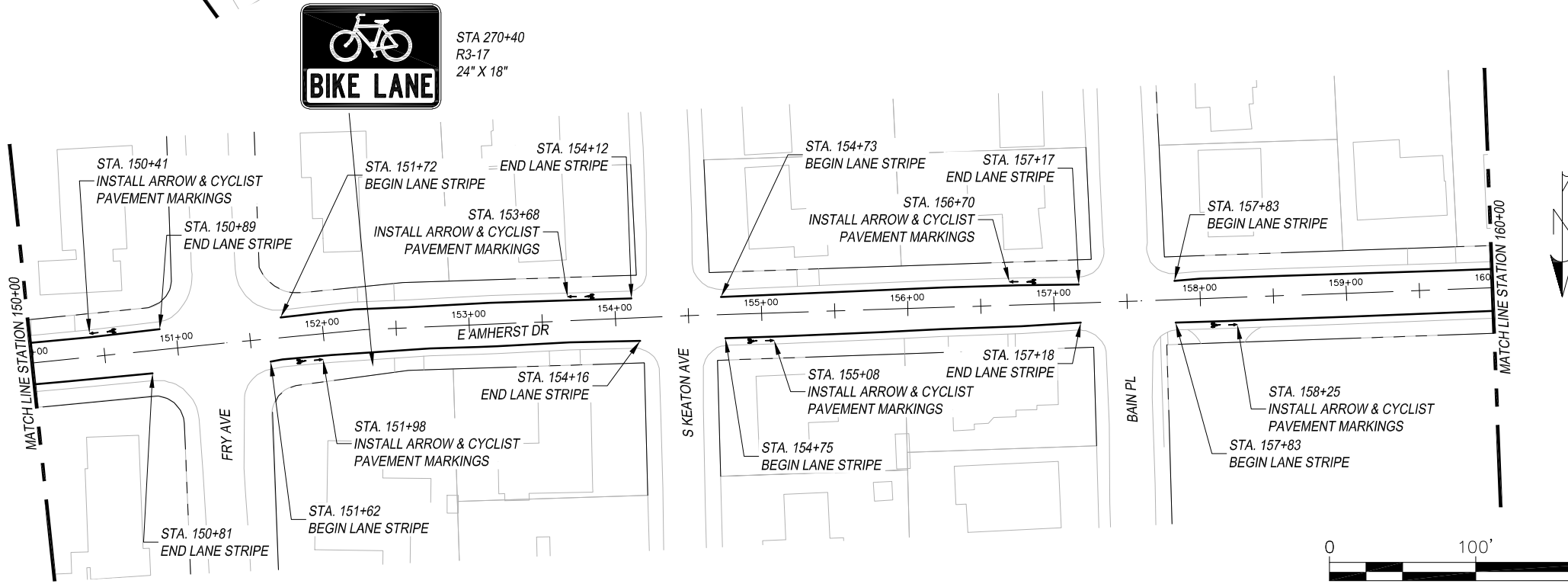
STA 270+40
R3-17
24" X 18"



EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
E. Amherst St.	140+00-160+00	2	18'-20'
* Distances are measured from the edge of the pavement, excluding the gutter.			



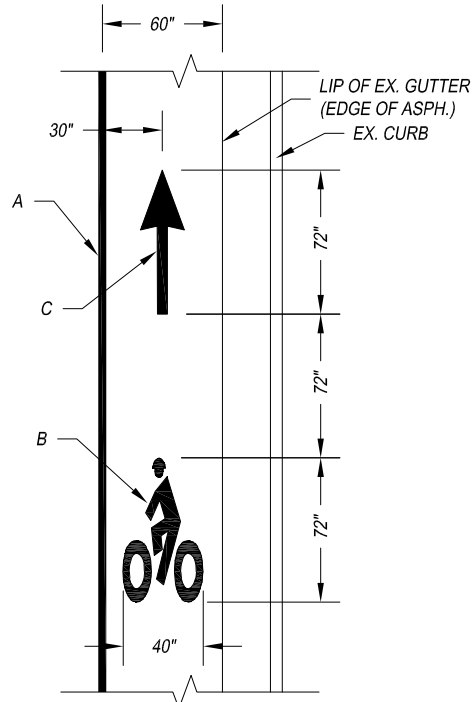
PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
E. Amherst St.	140+00-160+00	2	13'-15'	5'
* Distances are measured from the edge of the pavement, excluding the gutter.				



LEGEND

- EXISTING ROW
- PROPOSED SIGN

- NOTES:
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
 - * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.



ARROW & CYCLIST
PAVEMENT MARKING DETAIL

- A - REFL PAV MRK TY I (W) 4" (SLD)
- B - PREFAB PAV MRK TY C (W) (BIKE SYML)
- C - PREFAB PAV MRK TY C (W) (BIKE ARROW)

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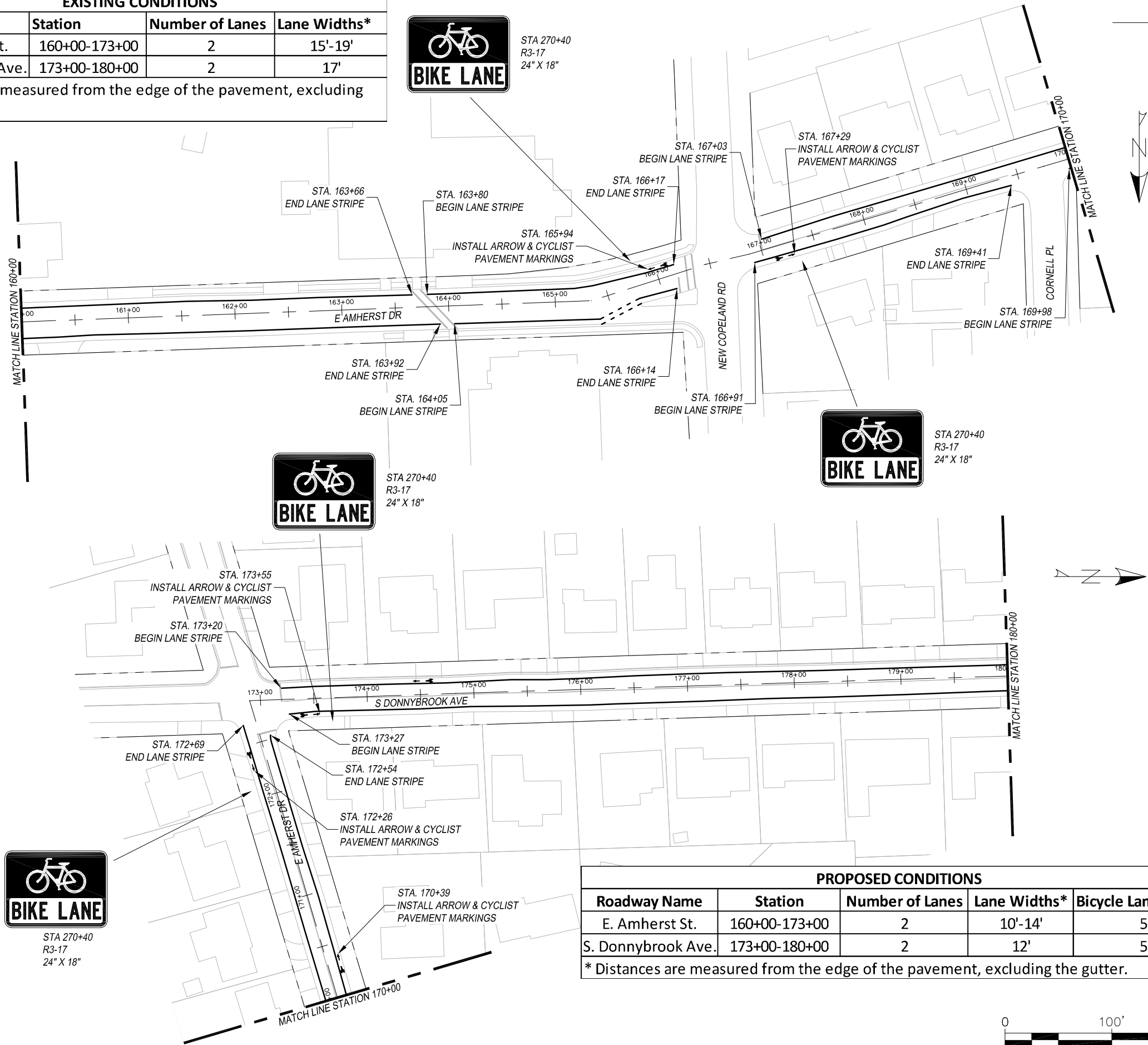
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TYLER BIKE STRIPES
SPOKE 3
SCALE: 1" = 100'

FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.		SHT. NO.
6.	STP 2019 (290)		S3-3
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS

EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
E. Amherst St.	160+00-173+00	2	15'-19'
S. Donnybrook Ave.	173+00-180+00	2	17'

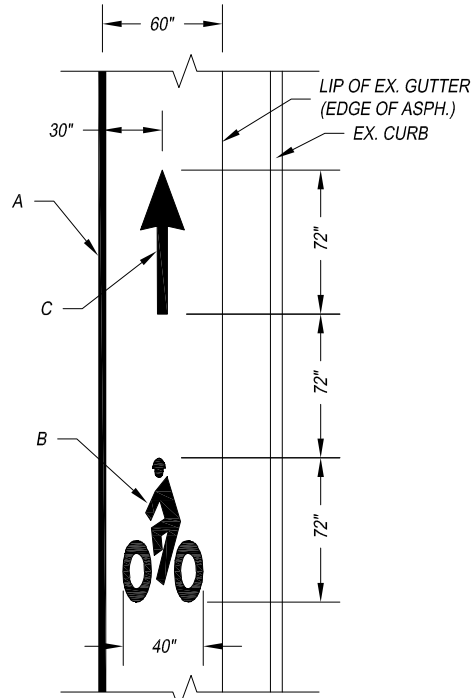
* Distances are measured from the edge of the pavement, excluding the gutter.



LEGEND

- EXISTING ROW
- PROPOSED SIGN

- NOTES:
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
 - * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.



ARROW & CYCLIST
PAVEMENT MARKING DETAIL

- A – REFL PAV MRK TY I (W) 4" (SLD)
- B – PREFAB PAV MRK TY C (W) (BIKE SYML)
- C – PREFAB PAV MRK TY C (W) (BIKE ARROW)

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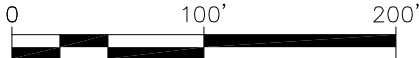
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TYLER BIKE STRIPES
SPOKE 3
SCALE: 1" = 100'

FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.		SHT. NO.
6.	STP 2019 (290)		S3-4
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS

PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
E. Amherst St.	160+00-173+00	2	10'-14'	5'
S. Donnybrook Ave.	173+00-180+00	2	12'	5'

* Distances are measured from the edge of the pavement, excluding the gutter.



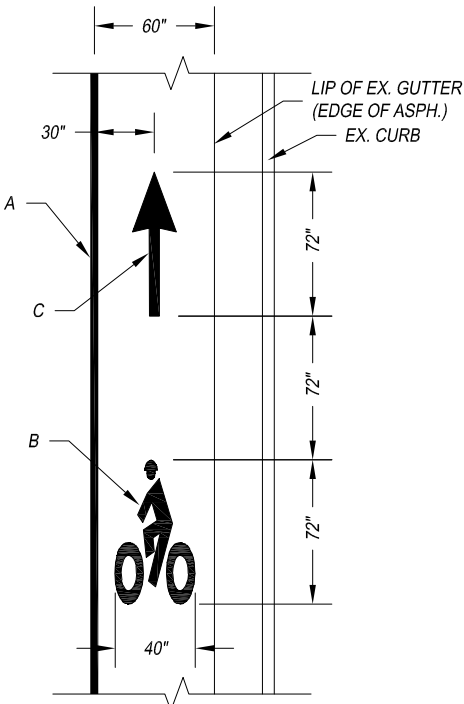
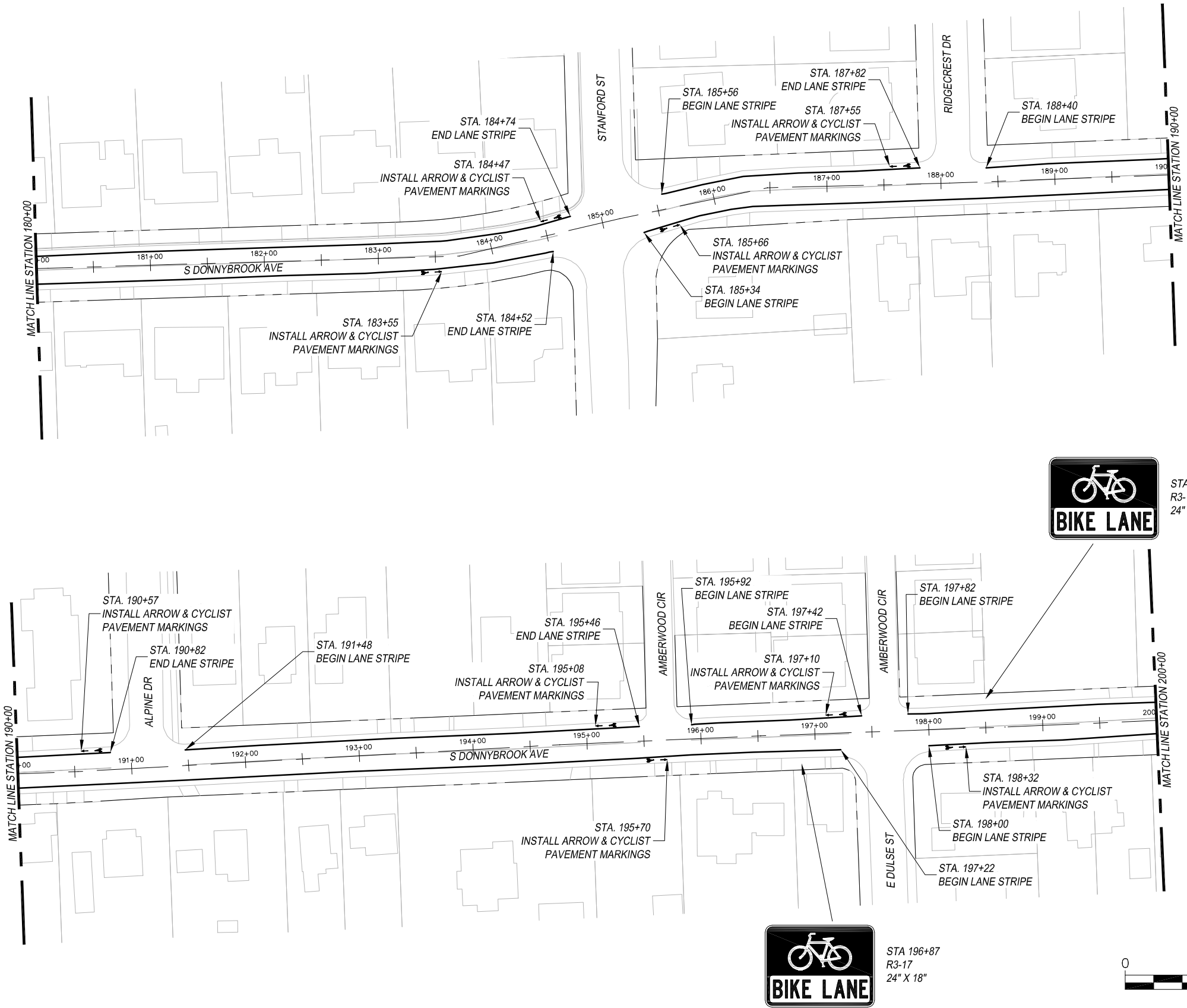
EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
S. Donnybrook Ave.	180+00-200+00	2	18'-19'
* Distances are measured from the edge of the pavement, excluding the gutter.			

PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
S. Donnybrook Ave.	180+00-200+00	2	13'-14'	5'
* Distances are measured from the edge of the pavement, excluding the gutter.				

LEGEND

--- EXISTING ROW
--- PROPOSED SIGN

- NOTES:
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
 - * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.



ARROW & CYCLIST
PAVEMENT MARKING DETAIL

- A - REFL PAV MRK TY I (W) 4" (SLD)
B - PREFAB PAV MRK TY C (W) (BIKE SYML)
C - PREFAB PAV MRK TY C (W) (BIKE ARROW)

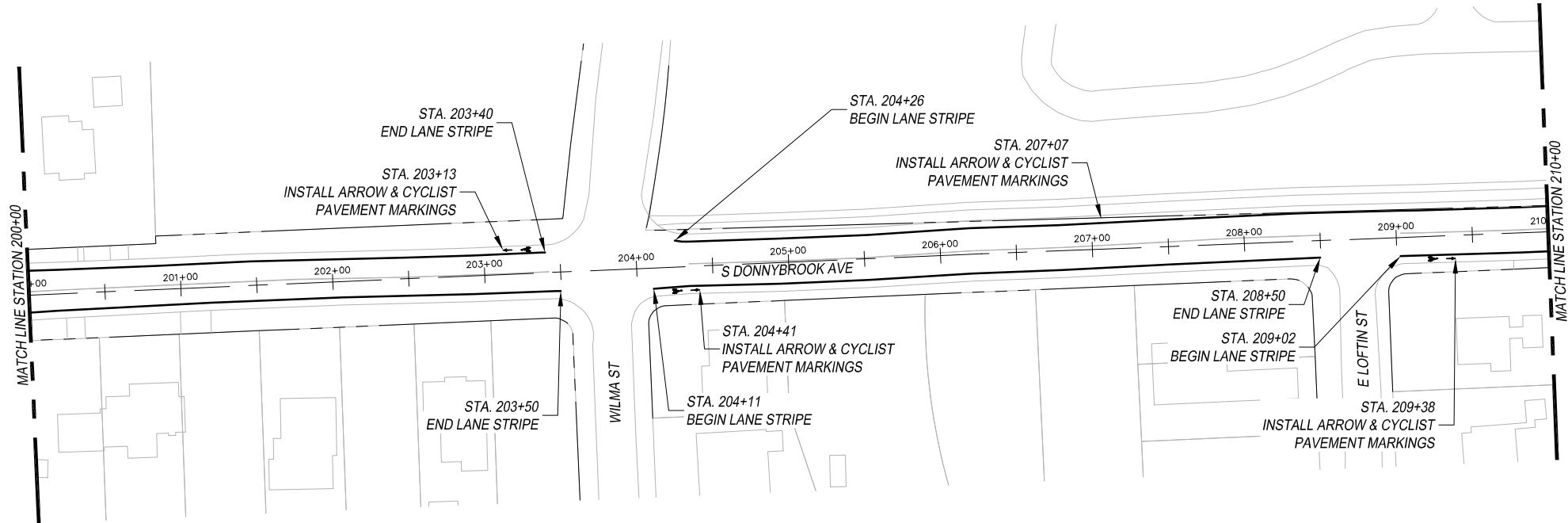
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TYLER BIKE STRIPES
SPOKE 3
SCALE: 1" = 100'

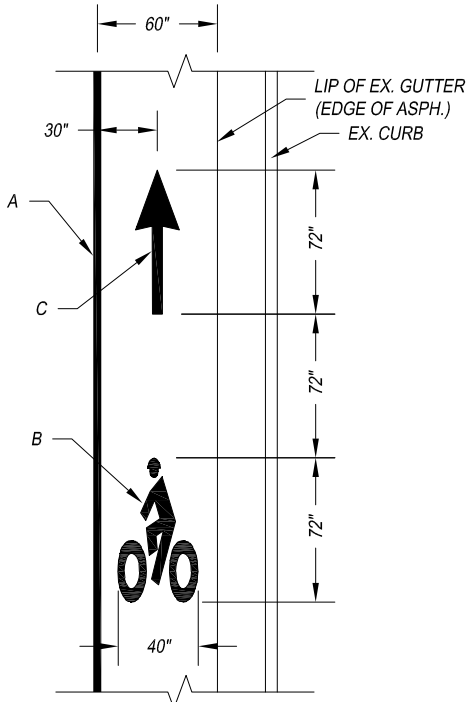
FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.		SHT. NO.
6.	STP 2019 (290)		S3-5
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS



EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
S. Donnybrook Ave.	200+00-220+00	2	18'-19.5'
* Distances are measured from the edge of the pavement, excluding the gutter.			

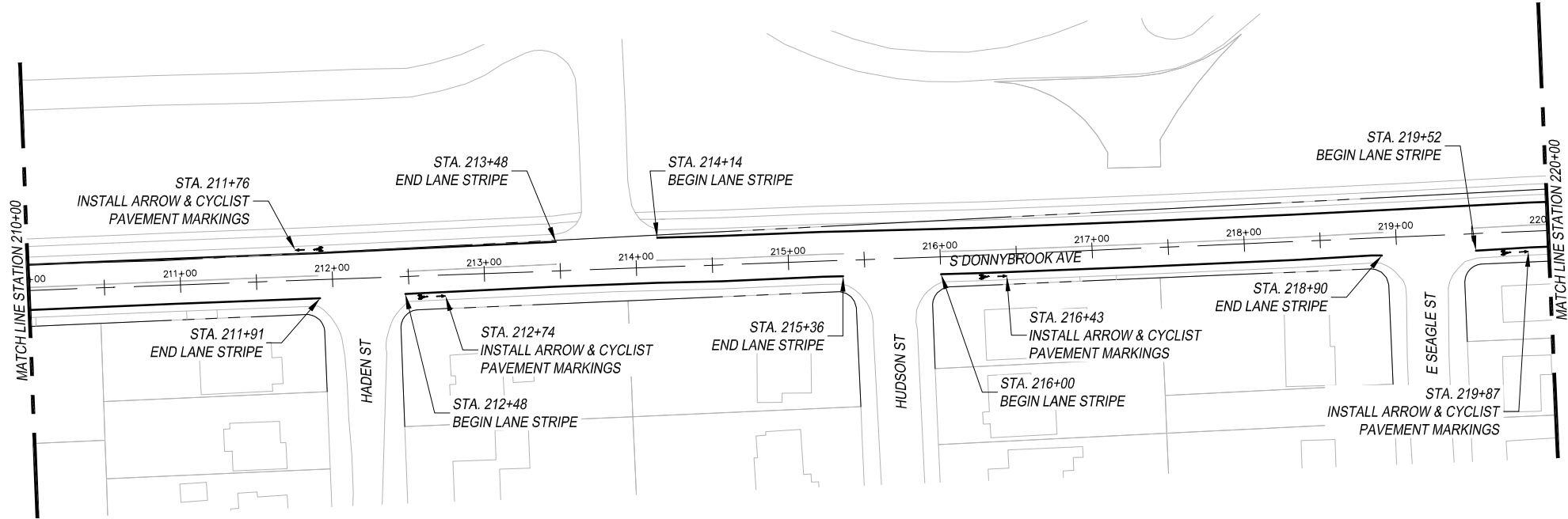
PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
S. Donnybrook Ave.	200+00-220+00	2	13'-14.5'	5'
* Distances are measured from the edge of the pavement, excluding the gutter.				

- LEGEND
- EXISTING ROW
- PROPOSED SIGN
- NOTES:
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
 - * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.



ARROW & CYCLIST
PAVEMENT MARKING DETAIL

- A – REFL PAV MRK TY I (W) 4" (SLD)
- B – PREFAB PAV MRK TY C (W) (BIKE SYML)
- C – PREFAB PAV MRK TY C (W) (BIKE ARROW)



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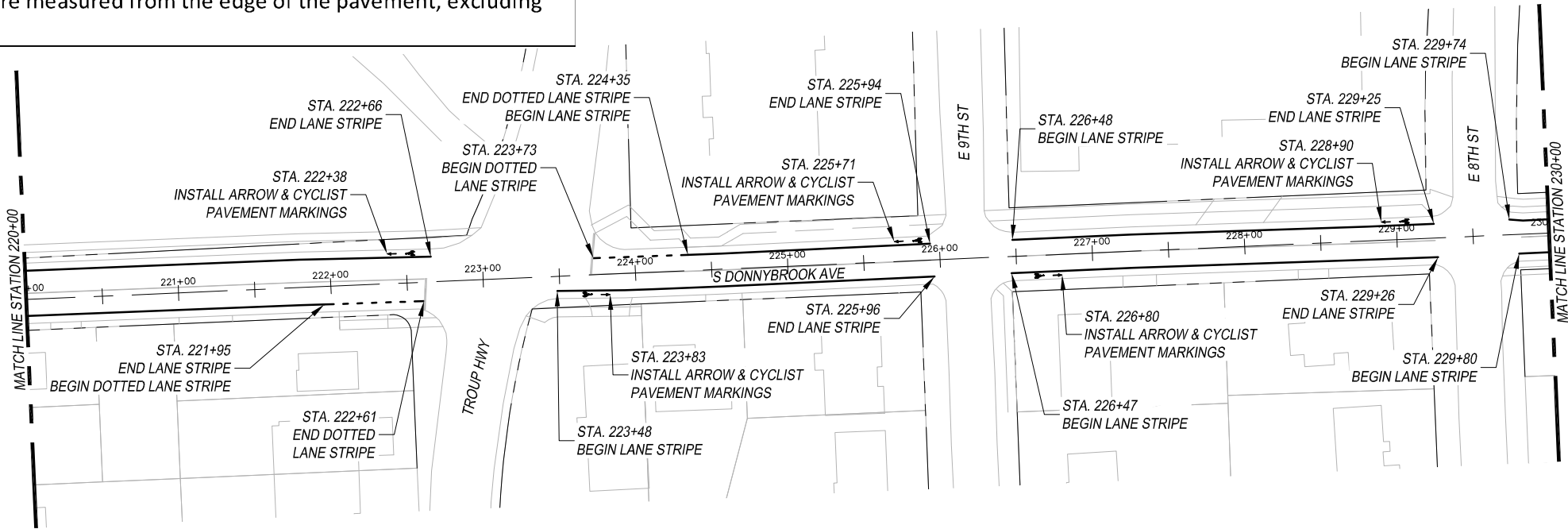
TYLER BIKE STRIPES

SPOKE 3

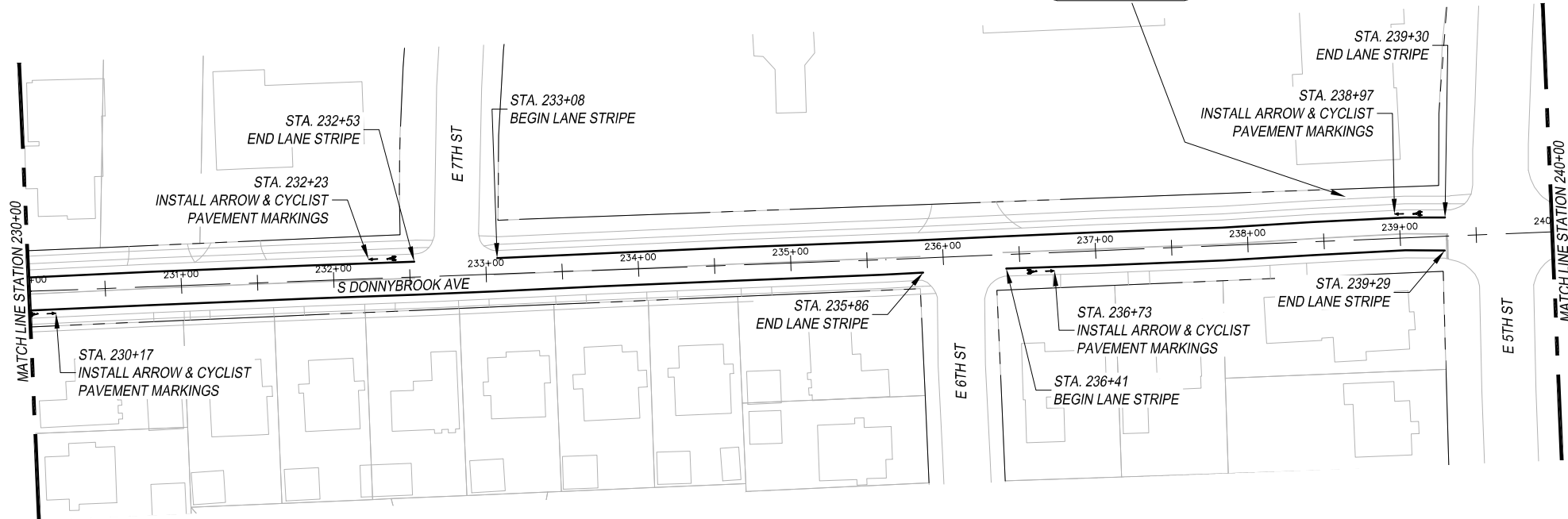
SCALE: 1" = 100'

FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.	SHT. NO.	
6.	STP 2019 (290)	S3-6	
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS

EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
S. Donnybrook Ave.	220+00-240+00	2	15'-19.5'
* Distances are measured from the edge of the pavement, excluding the gutter.			



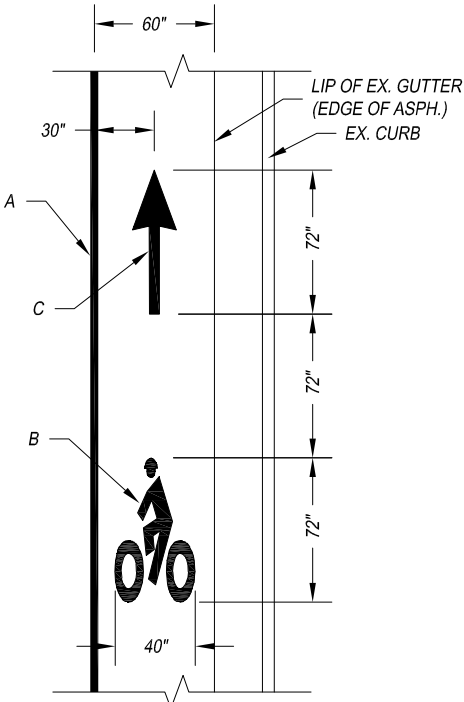
PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
S. Donnybrook Ave.	220+00-240+00	2	10'-14.5'	5'
* Distances are measured from the edge of the pavement, excluding the gutter.				



LEGEND

- EXISTING ROW
- PROPOSED SIGN

- NOTES:
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
 - * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.



ARROW & CYCLIST
PAVEMENT MARKING DETAIL

- A - REFL PAV MRK TY I (W) 4" (SLD)
- B - PREFAB PAV MRK TY C (W) (BIKE SYML)
- C - PREFAB PAV MRK TY C (W) (BIKE ARROW)

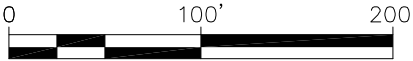
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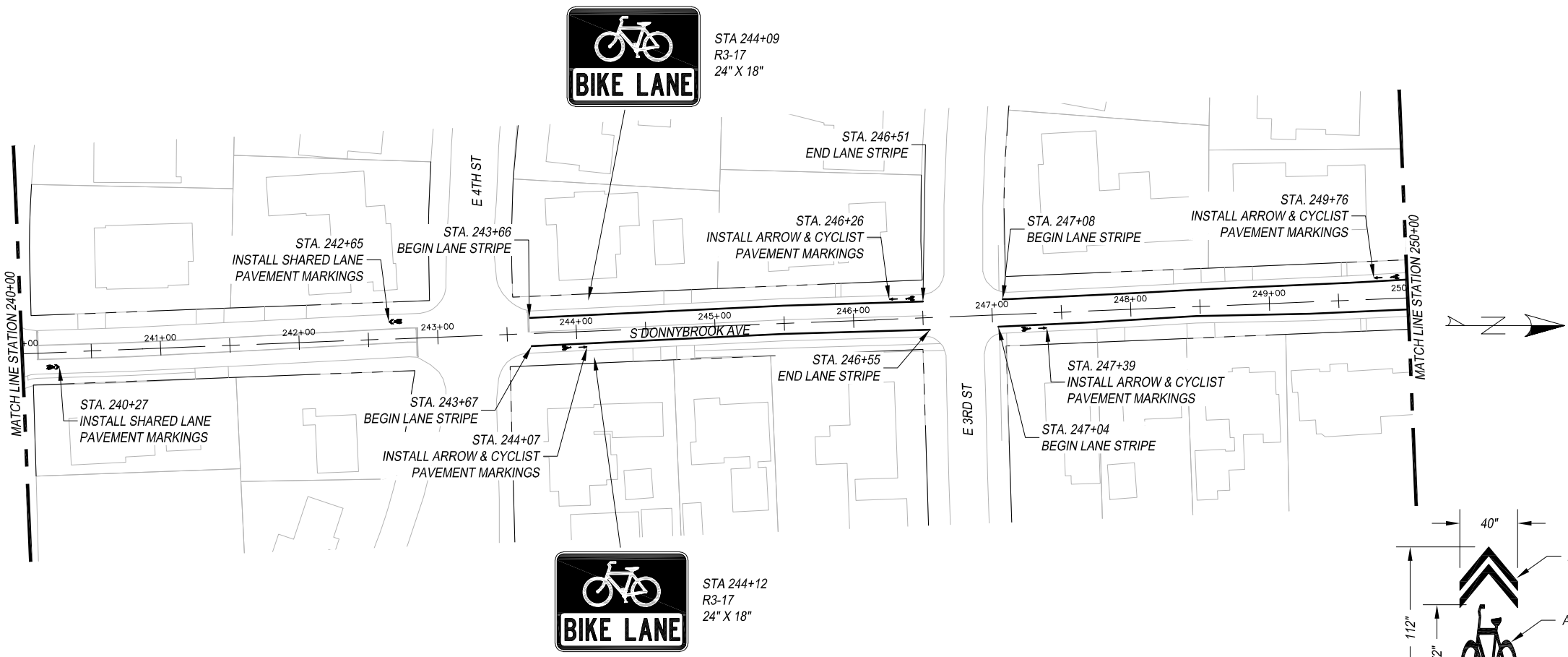


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TYLER BIKE STRIPES
SPOKE 3
SCALE: 1" = 100'

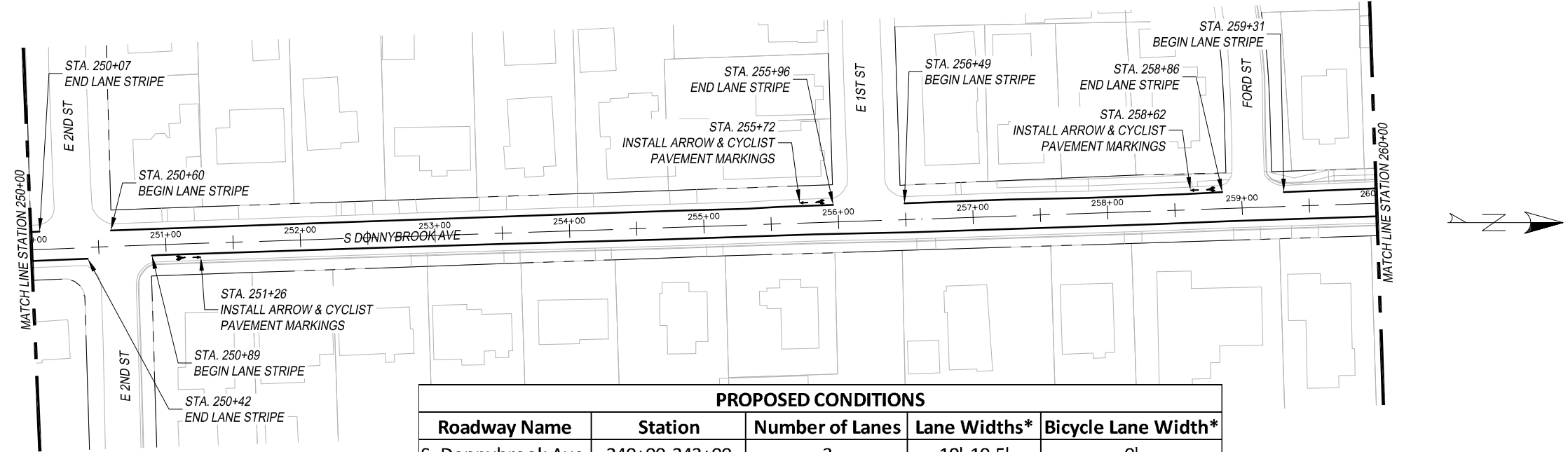
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6.	STP 2019 (290)		S3-7
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS





EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
S. Donnybrook Ave.	240+00-243+00	3	10'-10.5'
S. Donnybrook Ave.	243+00-260+00	2	14.5'-15.5'

* Distances are measured from the edge of the pavement, excluding the gutter.



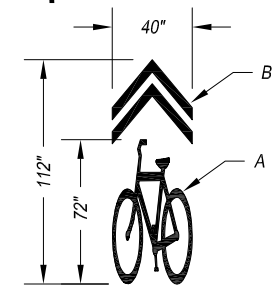
PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
S. Donnybrook Ave.	240+00-243+00	3	10'-10.5'	0'
S. Donnybrook Ave.	243+00-260+00	2	19.5'-10.5'	5'

* Distances are measured from the edge of the pavement, excluding the gutter.

LEGEND

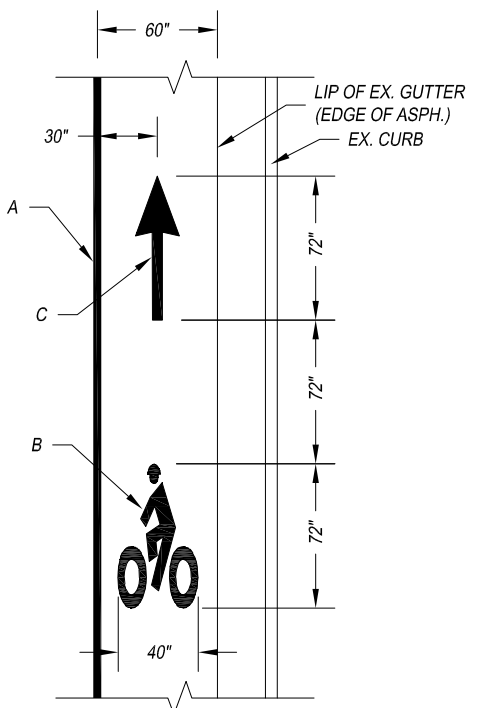
- EXISTING ROW
- PROPOSED SIGN

- NOTES:
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
 - * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.



SHARED LANE
PAVEMENT MARKING DETAIL

- A – PREFAB PAV MRK TY C (W) (BICYCLE SYML)
- B – PREFAB PAV MRK TY C (W) (CHEVRONS)



ARROW & CYCLIST
PAVEMENT MARKING DETAIL

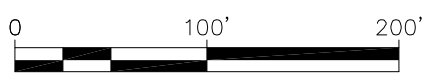
- A – REFL PAV MRK TY I (W) 4" (SLD)
- B – PREFAB PAV MRK TY C (W) (BIKE SYML)
- C – PREFAB PAV MRK TY C (W) (BIKE ARROW)

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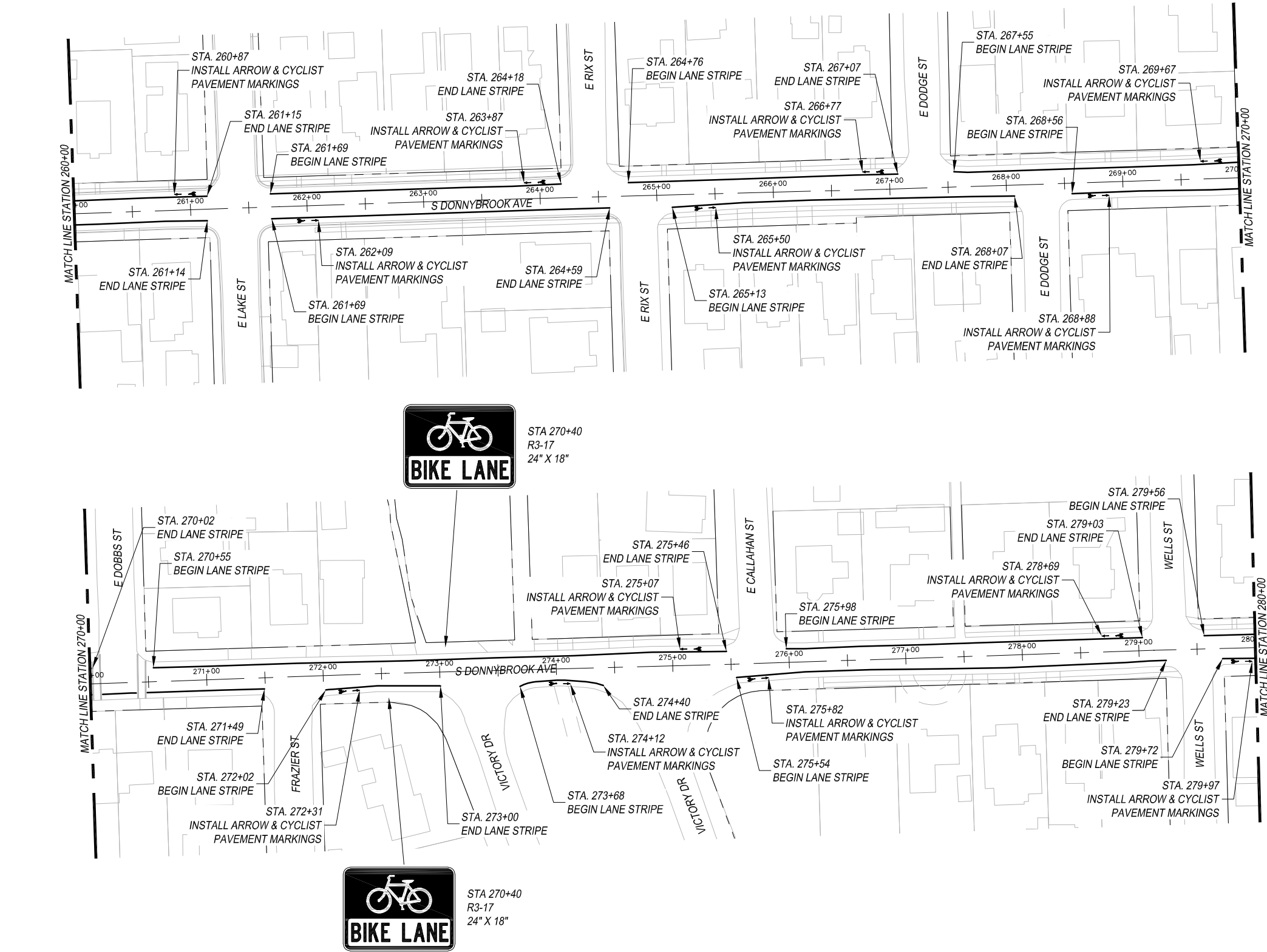
TYLER BIKE STRIPES
SPOKE 3
SCALE: 1" = 100'

FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.		SHT. NO.
6.	STP 2019 (290)		S3-8
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS



EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
S. Donnybrook Ave.	260+00-280+00	2	14'-15.5'
* Distances are measured from the edge of the pavement, excluding the gutter.			

PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
S. Donnybrook Ave.	260+00-280+00	2	9'-10.5'	5'
* Distances are measured from the edge of the pavement, excluding the gutter.				



LEGEND

EXISTING ROW

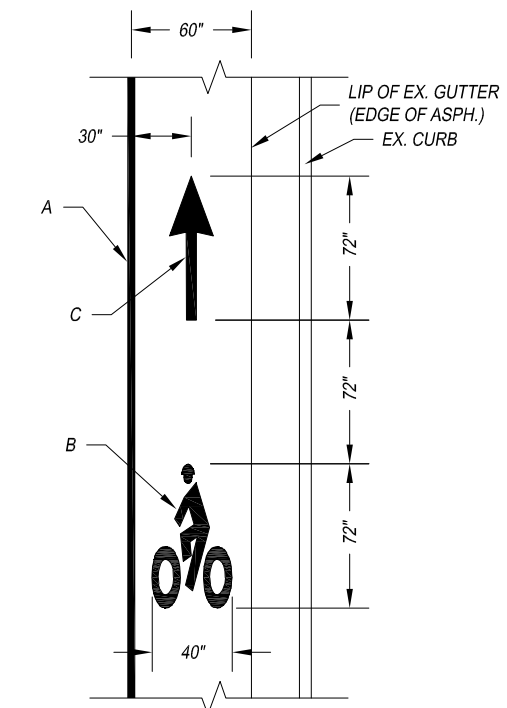
○

PROPOSED SIGN

NOTES:

* CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS

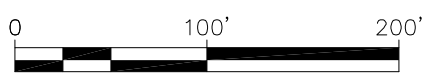
* CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.

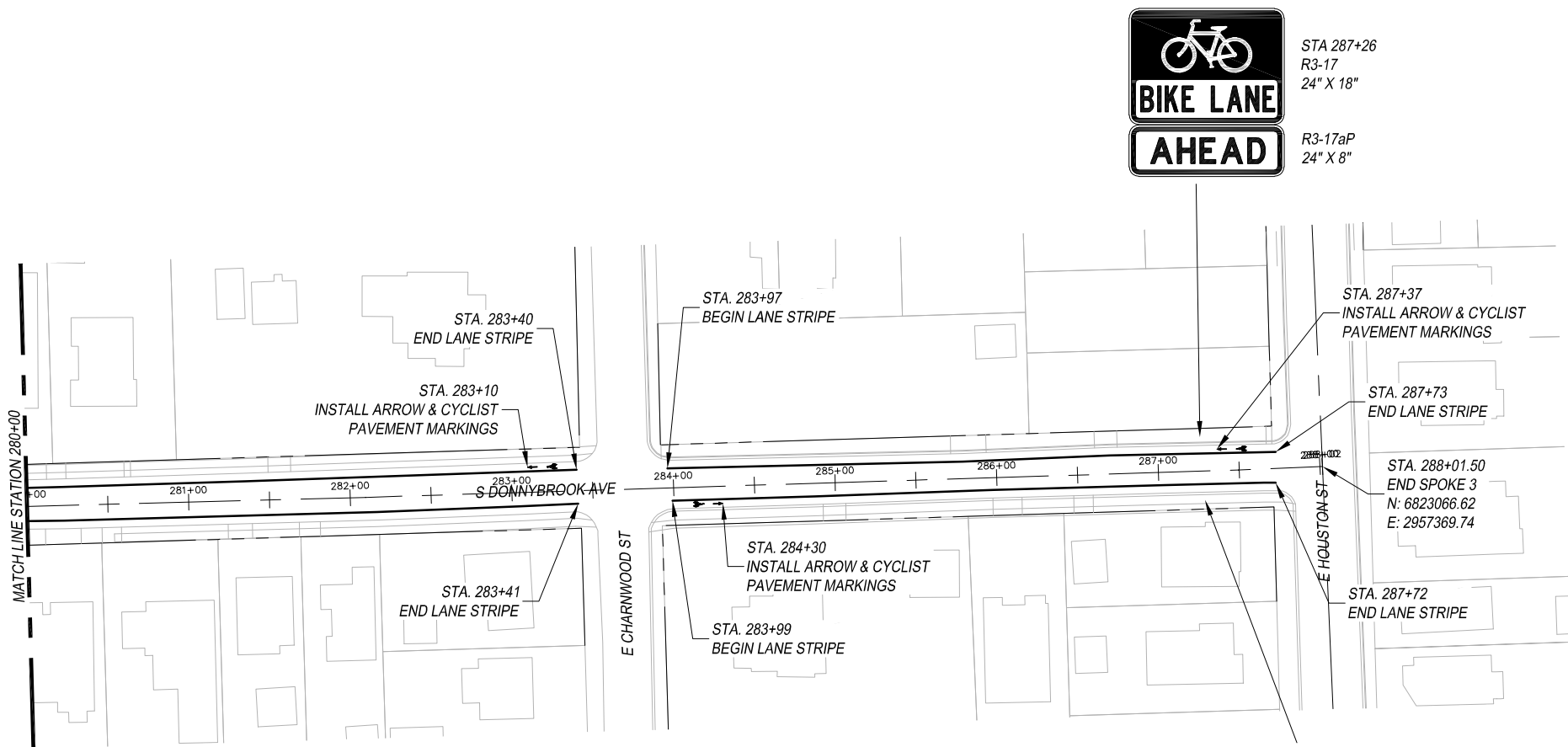


- ARROW & CYCLIST
PAVEMENT MARKING DETAIL
- A – REFL PAV MRK TY I (W) 4" (SLD)
 - B – PREFAB PAV MRK TY C (W) (BIKE SYML)
 - C – PREFAB PAV MRK TY C (W) (BIKE ARROW)

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The University of Texas at TYLER			
TYLER BIKE STRIPES SPOKE 3 SCALE: 1" = 100'			
FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.		SHT. NO.
6.	STP 2019 (290)		S3-9
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS





STA 287+26
R3-17
24" X 18"

R3-17aP
24" X 8"



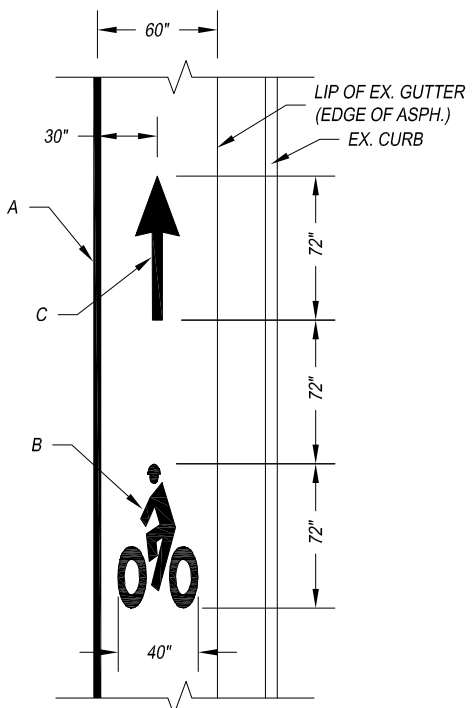
STA 287+28
R3-17
24" X 18"

R3-17bP
24" X 8"

LEGEND

- EXISTING ROW
- PROPOSED SIGN

- NOTES:
- * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIDEWALKS AND DRIVEWAYS
 - * CONTRACTOR TO VERIFY LOCATION OF EXISTING SIGNAGE TO ENSURE PROPER SIGN SPACING.

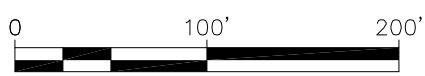


ARROW & CYCLIST
PAVEMENT MARKING DETAIL

- A – REFL PAV MRK TY I (W) 4" (SLD)
- B – PREFAB PAV MRK TY C (W) (BIKE SYML)
- C – PREFAB PAV MRK TY C (W) (BIKE ARROW)

EXISTING CONDITIONS			
Roadway Name	Station	Number of Lanes	Lane Widths*
S. Donnybrook Ave.	280+00-288+01	2	14'-15.5'
* Distances are measured from the edge of the pavement, excluding the gutter.			

PROPOSED CONDITIONS				
Roadway Name	Station	Number of Lanes	Lane Widths*	Bicycle Lane Width*
S. Donnybrook Ave.	280+00-288+01	2	9'-10.5'	5'
* Distances are measured from the edge of the pavement, excluding the gutter.				



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TYLER BIKE STRIPES
SPOKE 3
SCALE: 1" = 100'

FED. AD. DIV. NO.	FEDERAL AID PROJECT NO.		SHT. NO.
6.	STP 2019 (290)		S3-10
STATE	STATE DIST. NO.	COUNTY	
TEXAS	10	SMITH	
CONT.	SECT.	JOB	HIGHWAY NO.
0910	16	144	CS