

Texas Department of Transportation
BOOK 2 – TECHNICAL PROVISIONS
FOR
US 181 HARBOR BRIDGE PROJECT
DESIGN-BUILD PROJECT

ATTACHMENT 19-4
OPERATIONS AND MAINTENANCE LIMITS

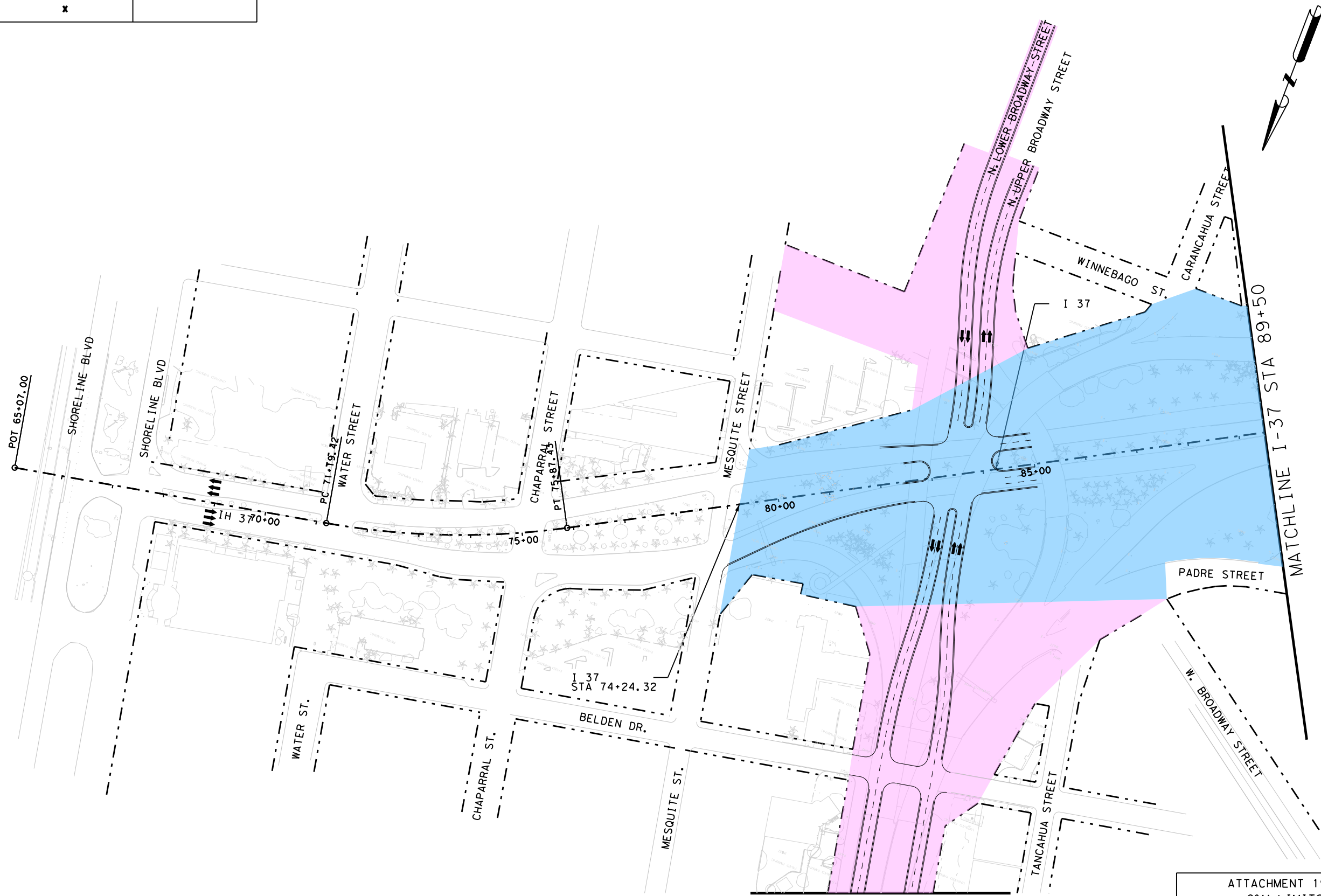
Scale: 1"=200
 Plotted on: 1/27/2015

Model Name: PLN031

Pen Tab let Texas Two Step pentablet co. tbi
 Design File name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	

--- EXISTING ROW
 - - - PROPOSED ROW



MATCHLINE C-C
 SEE SHEET 15 OF 15

ATTACHMENT 19-4
 O&M LIMITS
 SCALE: 1" = 200'
 SHEET 1 OF 15

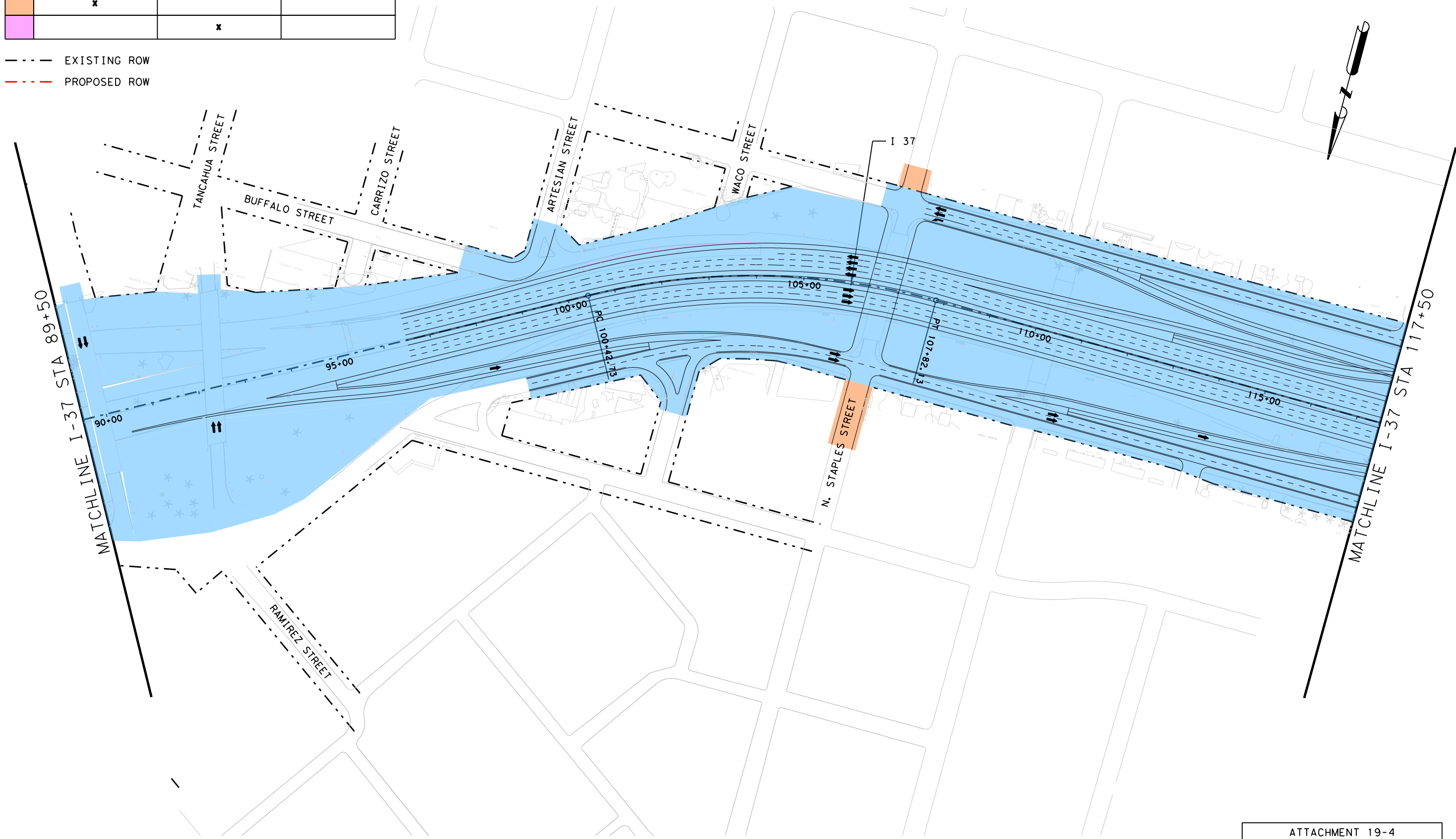
Scale: 1:200
Plotted on: 1/27/2015

Model Name: PLN032

Pen Tab let TexasTwoStep*pentable*co. tbi
Design File name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
Blue	x		x
Orange	x		
Pink		x	

--- EXISTING ROW
- - - PROPOSED ROW



ATTACHMENT 19-4
O&M LIMITS

SCALE: 1" = 200'

SHEET 2 OF 15

Scale: 1"=200'
 Plotted on: 1/27/2015

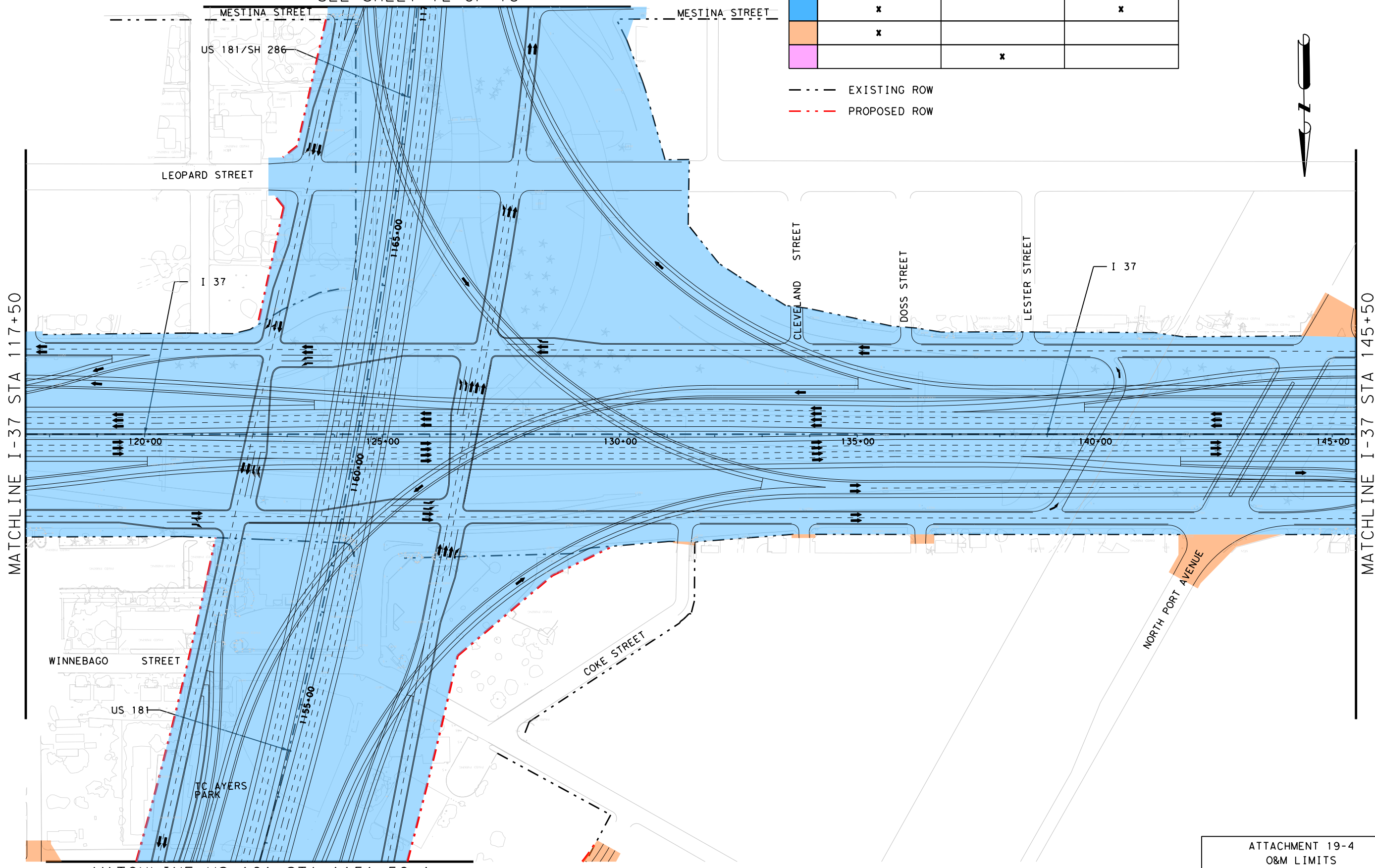
Model Name: PLN033

Pen Tab: TexasTwoStep.pentablet.cob.tbl
 Design File Name: US181HB-E-RD-PLN00.dgn

MATCHLINE US-181/SH-286 STA 1169+90.6
 SEE SHEET 12 OF 15

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	

--- EXISTING ROW
 - - - PROPOSED ROW



MATCHLINE US-181 STA 1151+58.1
 SEE SHEET 11 OF 15

ATTACHMENT 19-4
 O&M LIMITS
 SCALE: 1" = 200'

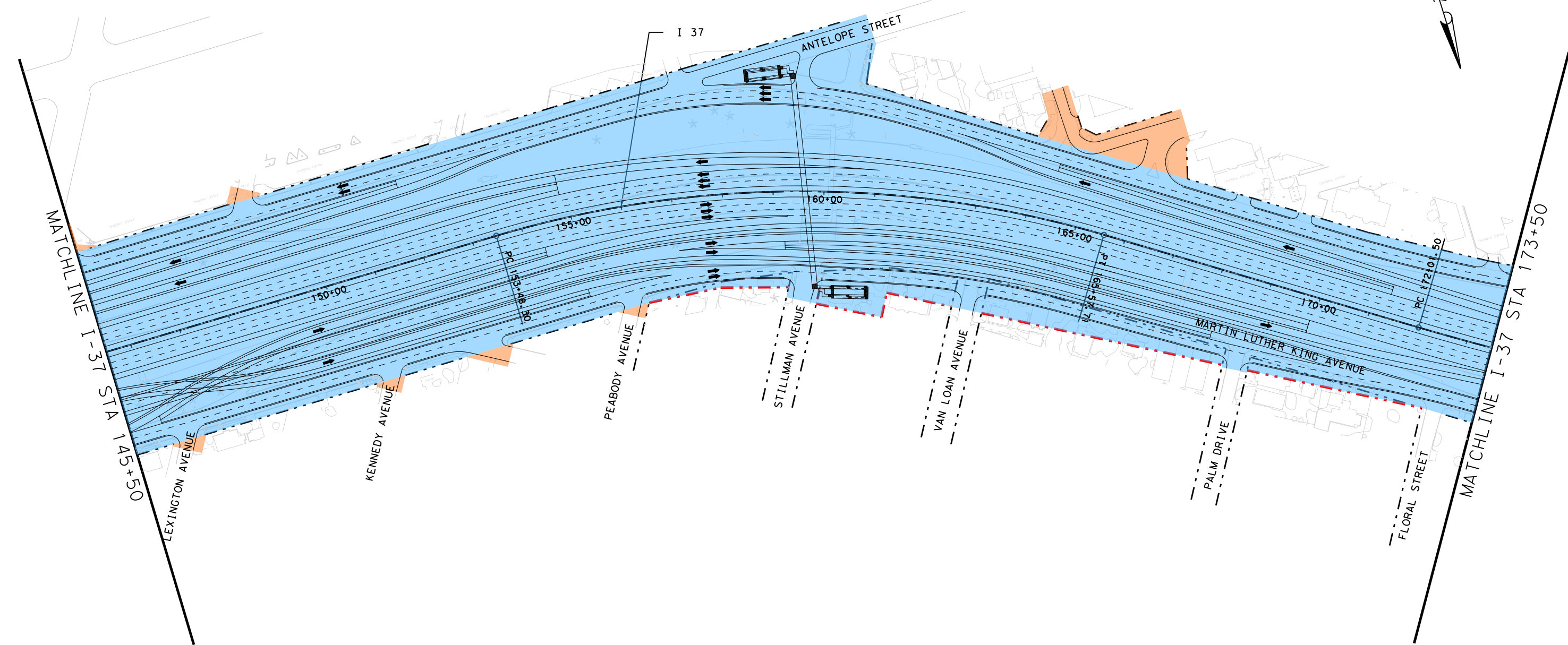
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Model Name: PLN034

Pen Tablet: TexasTwoStep.pentablet.cco.tbl
Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	

--- EXISTING ROW
- - - PROPOSED ROW



ATTACHMENT 19-4
O&M LIMITS

SCALE: 1" = 200'

SHEET 4 OF 15

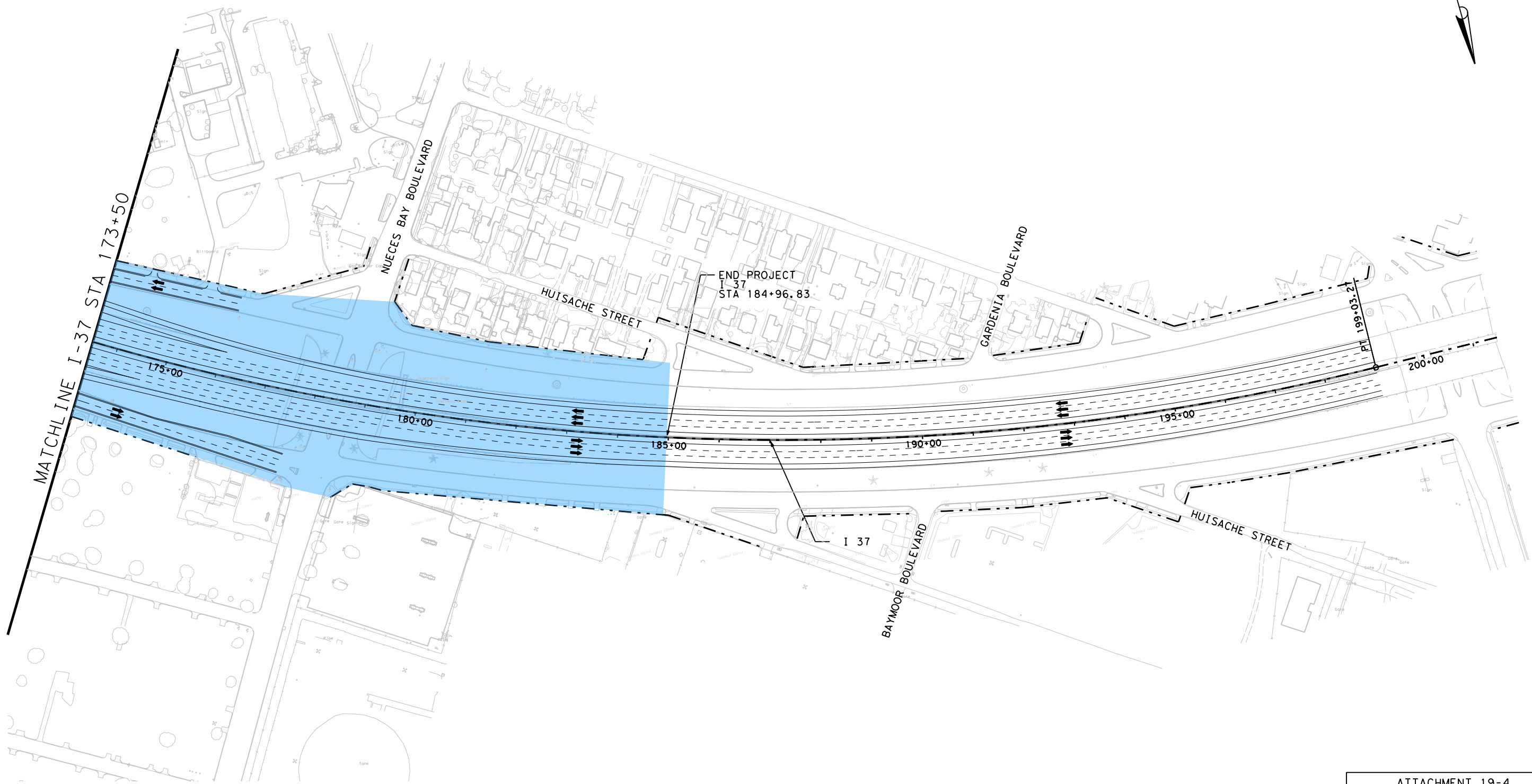
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Plotted on: 1/27/2015

Model Name: PLN035

Pen Tablet: TexasTwoStep.pentablet.cco.tbl
Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
Blue	X		X
Orange	X		
Pink		X	

--- EXISTING ROW
- - - PROPOSED ROW



ATTACHMENT 19-4
O&M LIMITS

SCALE: 1" = 200'

SHEET 5 OF 15

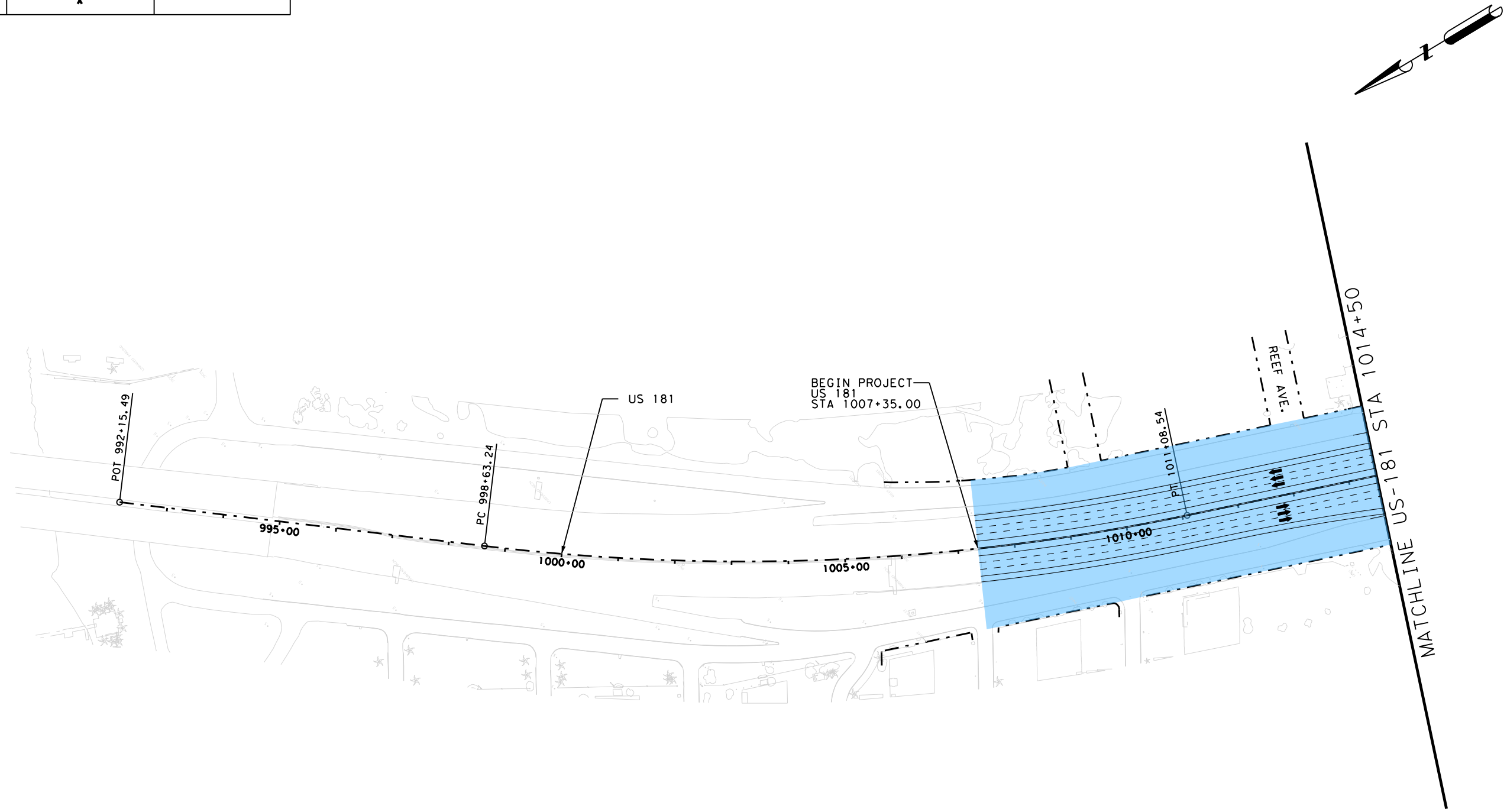
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Plotted on: 1/27/2015

Model Name: PLN036

Pen Tablet: TexasTwoStep.pentablet.cco.tbl
Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
Blue	x		x
Orange	x		
Pink		x	

--- EXISTING ROW
- - - PROPOSED ROW



ATTACHMENT 19-4
O&M LIMITS
SCALE: 1" = 200'

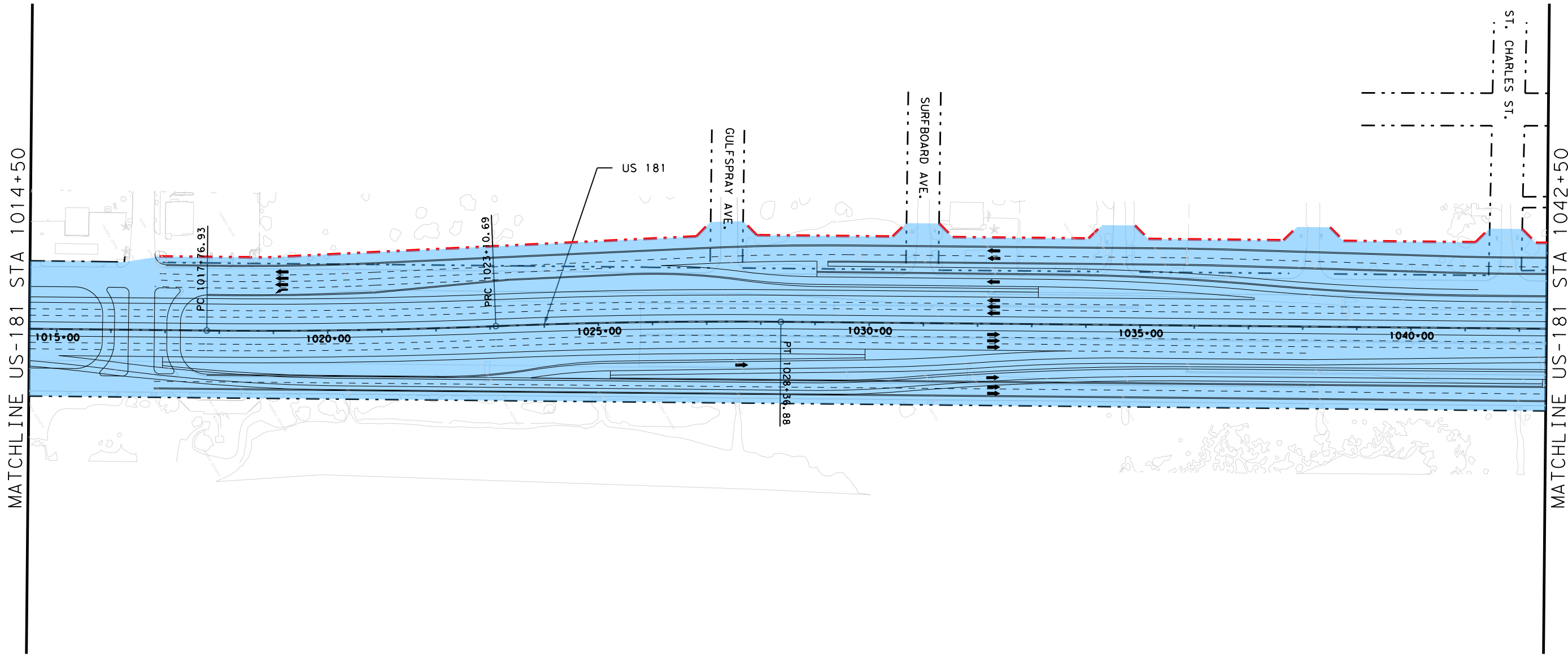
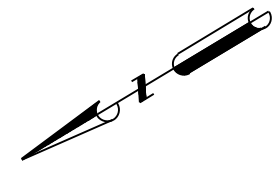
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 Plotted on: 1/27/2015

Model Name: PLN037

Pen Tablet: TexasTwoStep.pentablet.dgn
 Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	

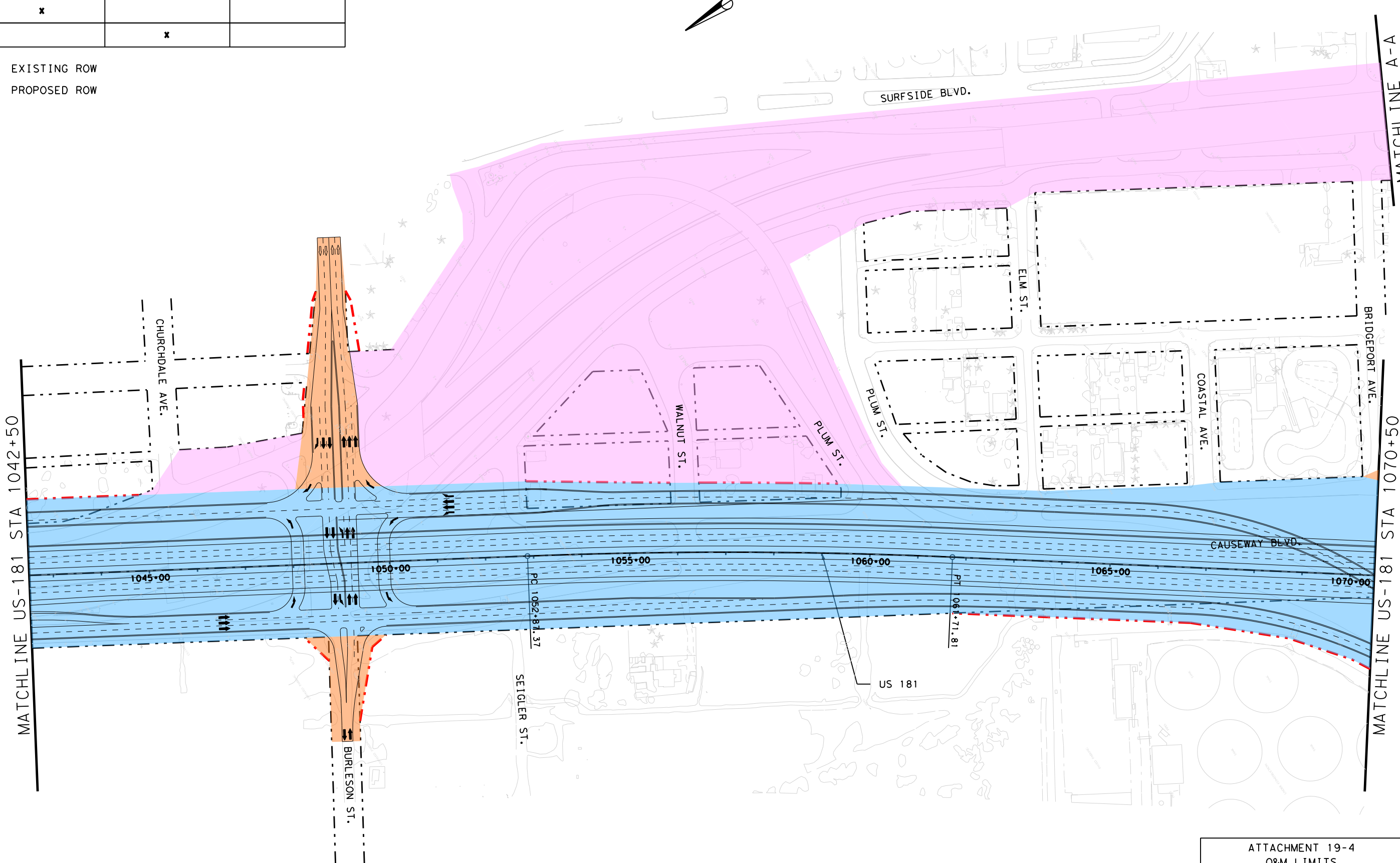
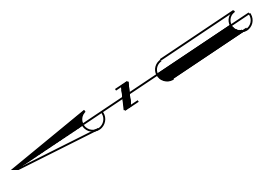
--- EXISTING ROW
 - - - PROPOSED ROW



ATTACHMENT 19-4
 O&M LIMITS
 SCALE: 1" = 200'

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	

--- EXISTING ROW
 - - - PROPOSED ROW



MATCHLINE A-A
 SEE SHEET 14 OF 15

MATCHLINE US-181 STA 1042+50

MATCHLINE US-181 STA 1070+50

ATTACHMENT 19-4
 O&M LIMITS
 SCALE: 1" = 200'

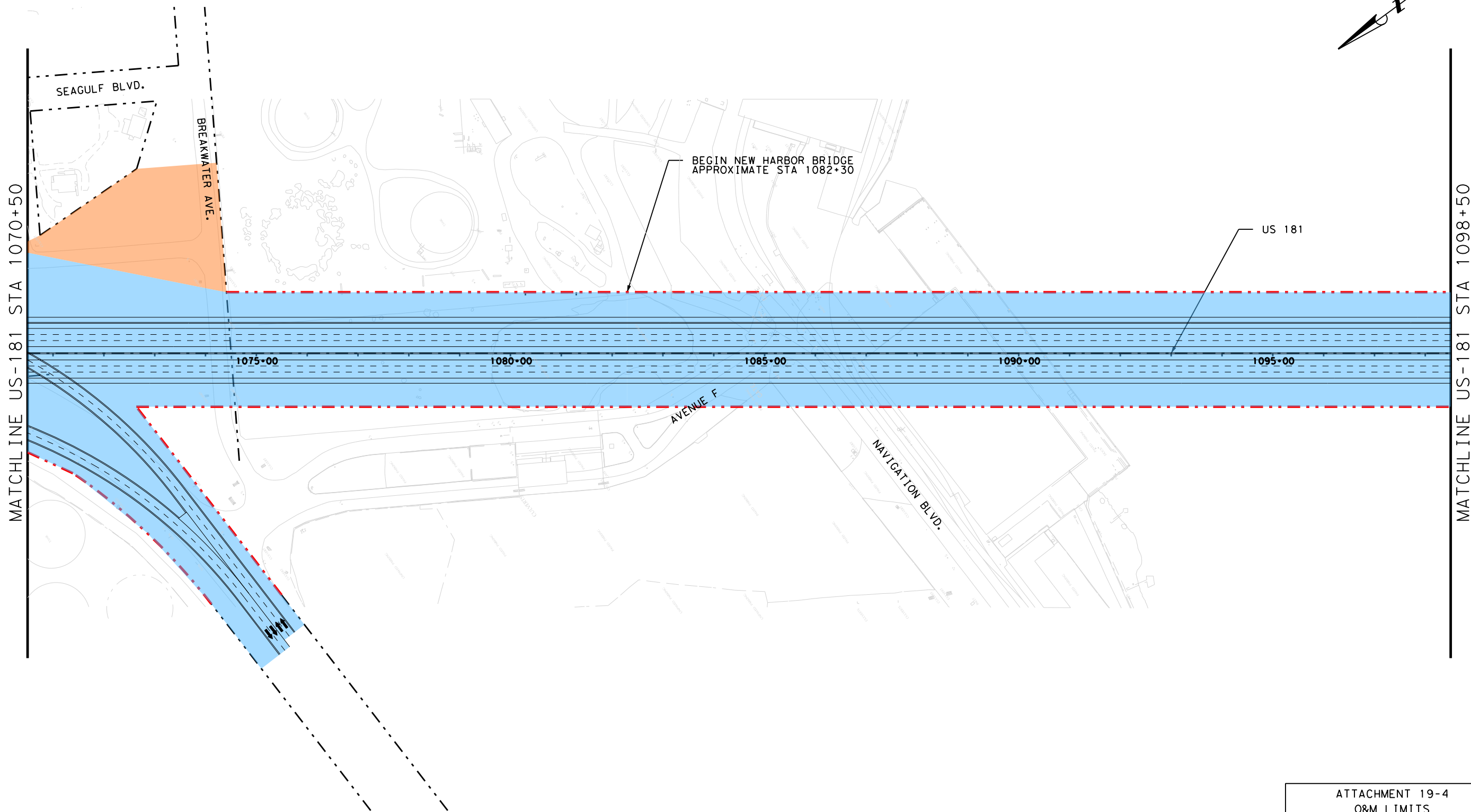
Scale: 1:200
Plotted on: 1/27/2015

Model Name: PLN039

Pen Tablet: TexasTwoStep.pentablet.cob
Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
Blue	x		x
Orange	x		
Pink		x	

--- EXISTING ROW
- - - PROPOSED ROW



ATTACHMENT 19-4
O&M LIMITS
SCALE: 1" = 200'

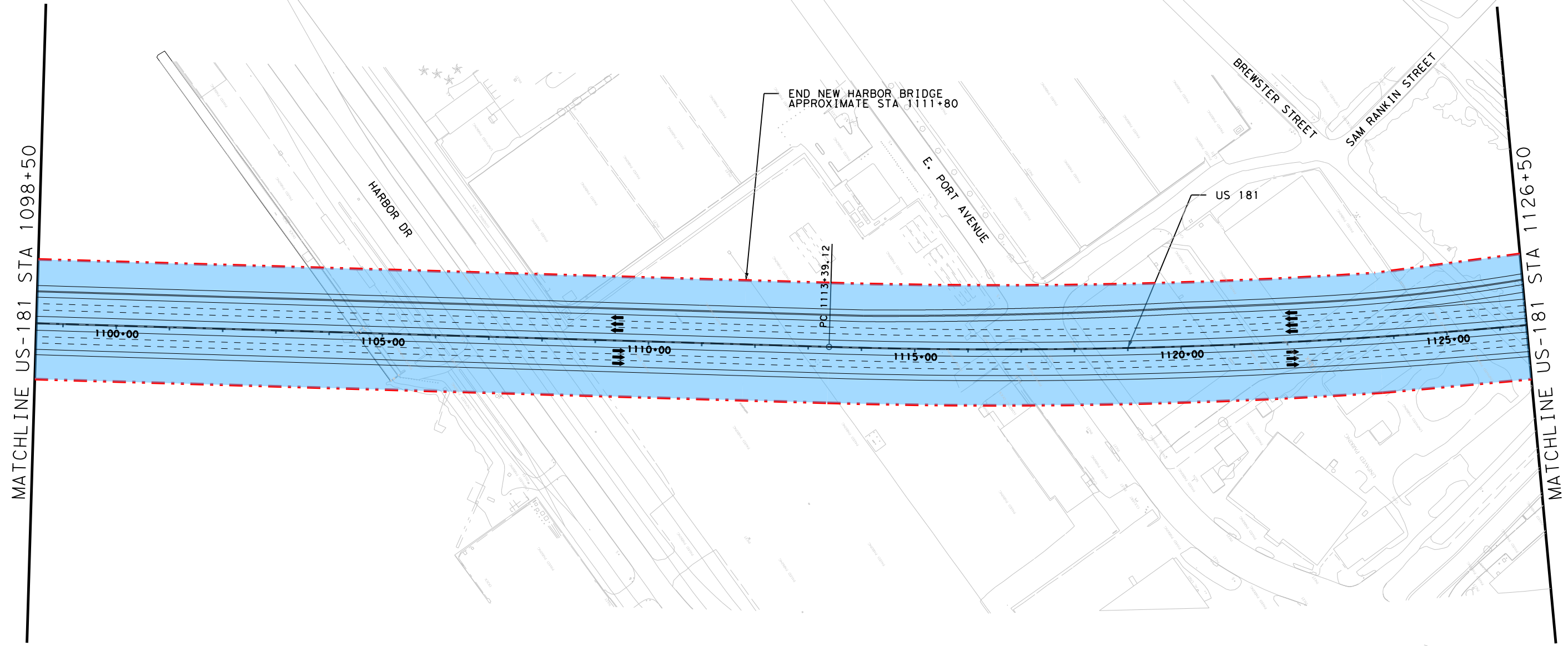
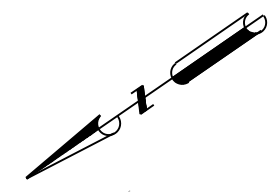
Scale: 1:200
Plotted on: 1/27/2015

Model Name: PLN040

Pen Tablet: TexasTwoStep.pentablet.cob.tbl
Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
Blue	x		x
Orange	x		
Pink		x	

--- EXISTING ROW
- - - PROPOSED ROW



ATTACHMENT 19-4
O&M LIMITS
SCALE: 1" = 200'

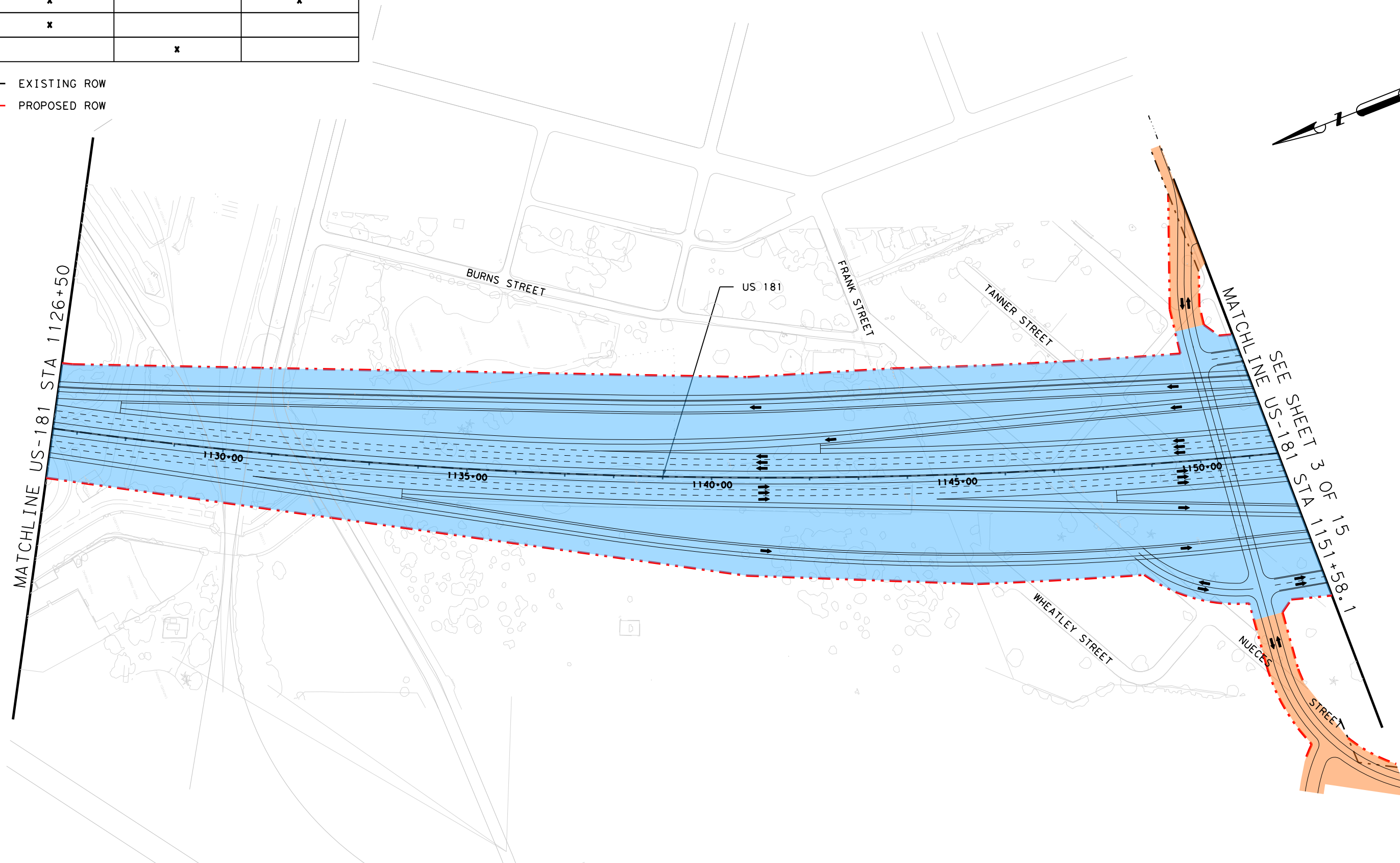
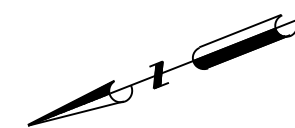
Scale: 1:200
Plotted on: 1/27/2015

Model Name: PLN041

Pen Tablet: TexasTwoStep.pentablet.cob.tbl
Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
Blue	x		x
Orange	x		
Pink		x	

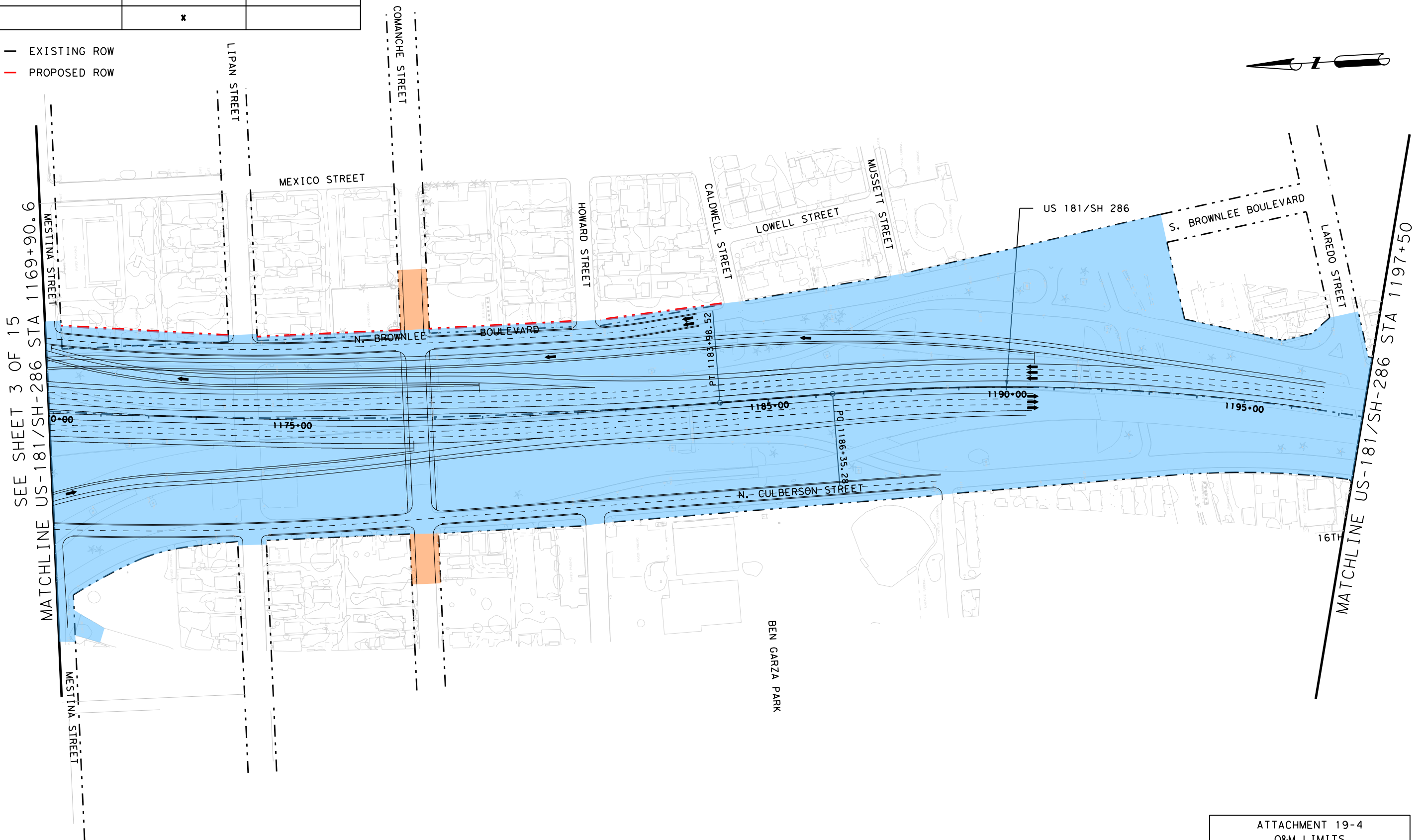
--- EXISTING ROW
- - - PROPOSED ROW



ATTACHMENT 19-4
O&M LIMITS
SCALE: 1" = 200'

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	

--- EXISTING ROW
 - - - PROPOSED ROW



ATTACHMENT 19-4
 O&M LIMITS
 SCALE: 1" = 200'

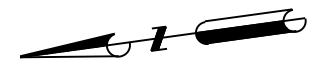
Scale: 1:200
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Model Name: PLN043

Pen Tab: TexasTwoStep.pentablet.cco.tbl
 Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	

--- EXISTING ROW
 - - - PROPOSED ROW



ATTACHMENT 19-4
 O&M LIMITS
 SCALE: 1" = 200'
 SHEET 13 OF 15

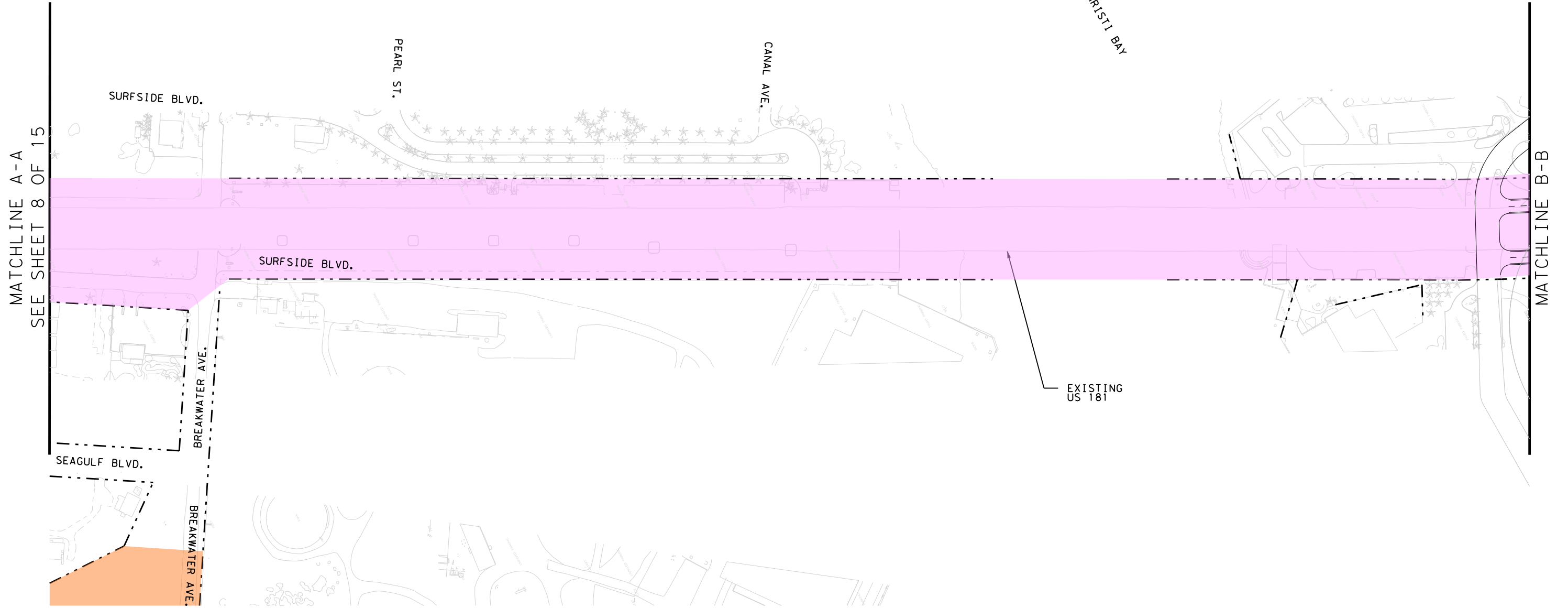
Scale: 1:200
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Model Name: PLN044

Pen Tab let TexasTwoStep\pentab1\exco.tbl
 Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	

--- EXISTING ROW
 - - - PROPOSED ROW



MATCHLINE A-A
SEE SHEET 8 OF 15

MATCHLINE B-B

BAYFRONT
SCIENCE
PARK

CORPUS CHRISTI BAY

ATTACHMENT 19-4
 O&M LIMITS
 SCALE: 1" = 200'
 SHEET 14 OF 15

Scale: 1:200
 Plotted on: 1/27/2015

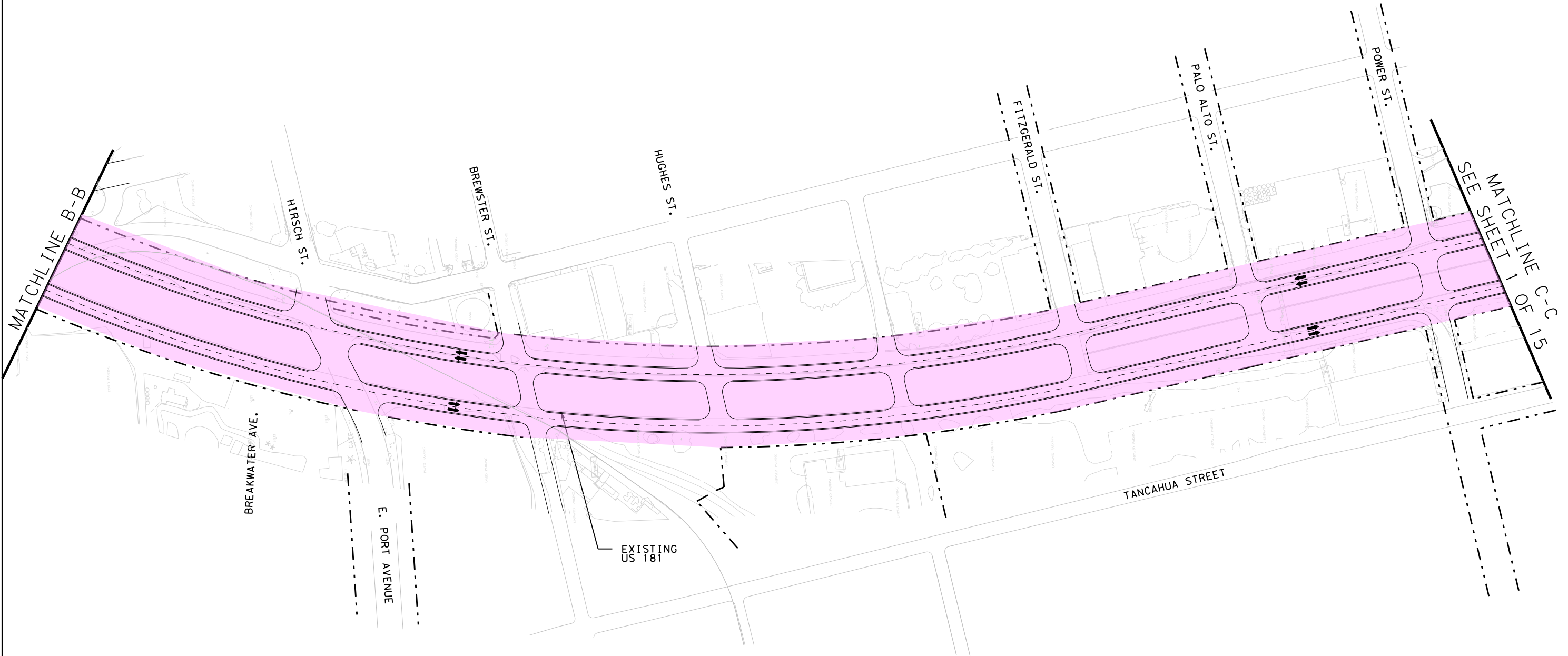
Model Name: PLN045

Pen Tablet: TexasTwoStep\pentablet\co.tbl
 Design File Name: US181HB-E-RD-PLN00.dgn

	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 1)	O&M LIMITS FOR O&M DURING CONSTRUCTION (PHASE 2)	O&M LIMITS AFTER SUBSTANTIAL COMPLETION
	x		x
	x		
		x	



--- EXISTING ROW
 - - - PROPOSED ROW



ATTACHMENT 19-4
 O&M LIMITS
 SCALE: 1" = 200'