

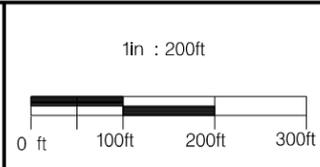
LEGEND

- ⊕ RX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

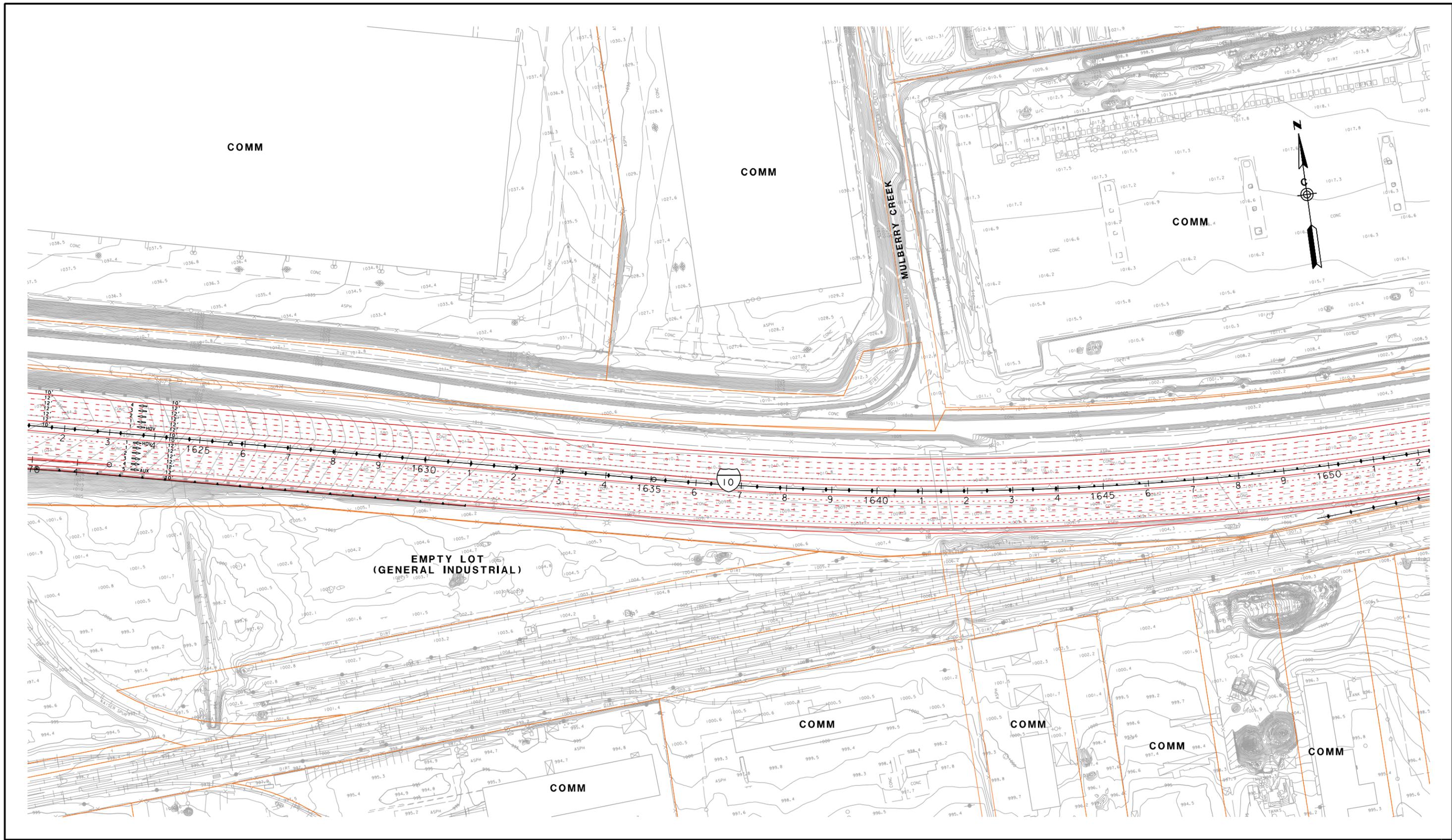
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 71



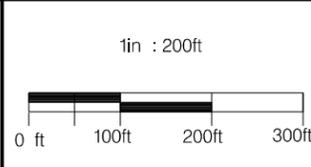
LEGEND

- ⊕RXX - RECEIVER SITE
- ⊕CAL - CALIBRATION SITE
- ⊕LT - LONG-TERM MEASUREMENT
- ⊕ST - SHORT-TERM MEASUREMENT

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- ⊕HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

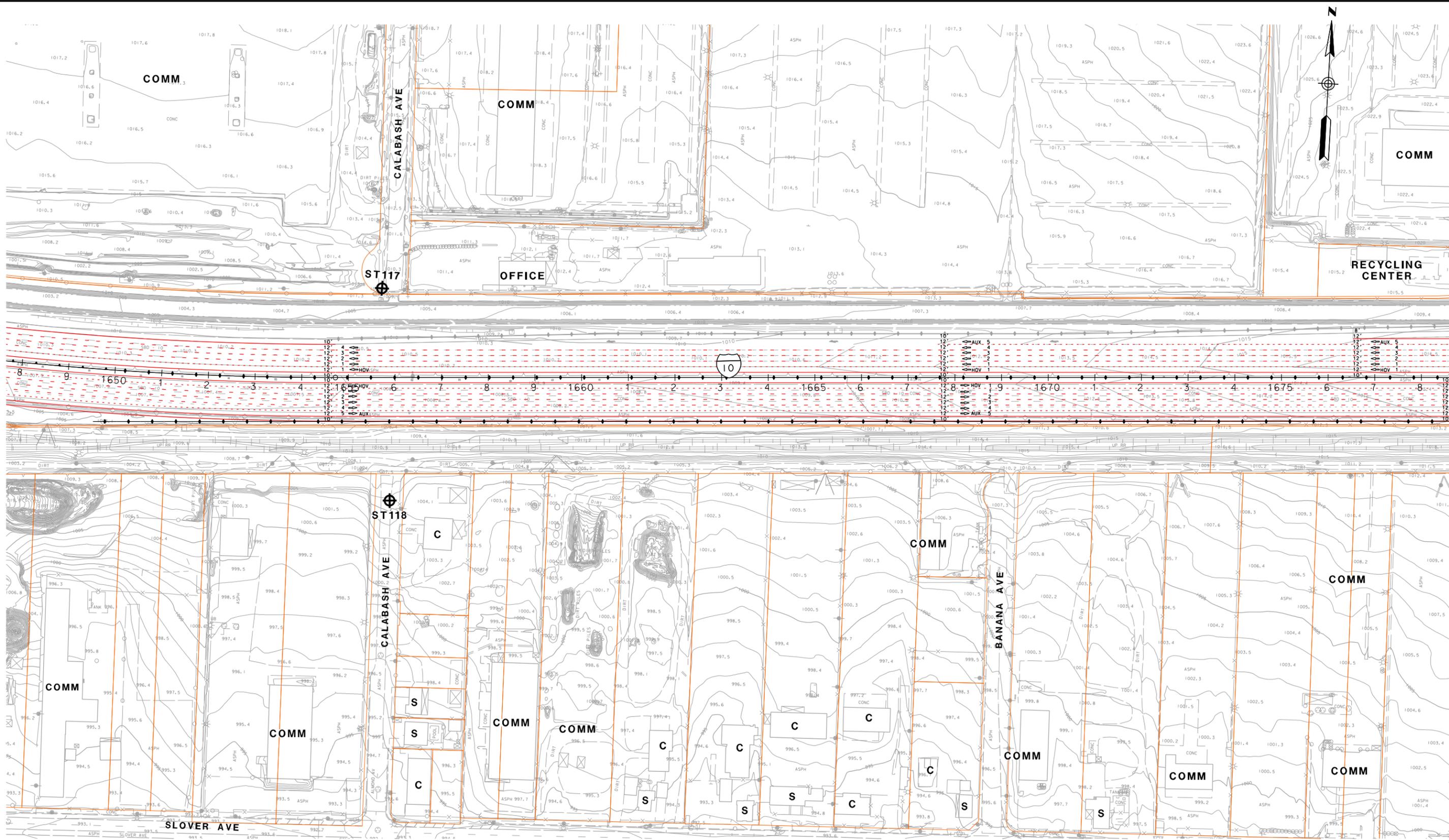
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 72

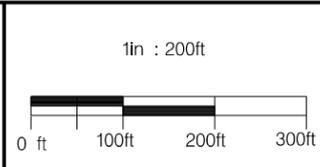


- LEGEND**
- ⊕RXX - RECEIVER SITE
 - ⊕CAL - CALIBRATION SITE
 - ⊕LT - LONG-TERM MEASUREMENT
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- — — — — REPLACEMENT IN KIND SOUNDWALL

- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER

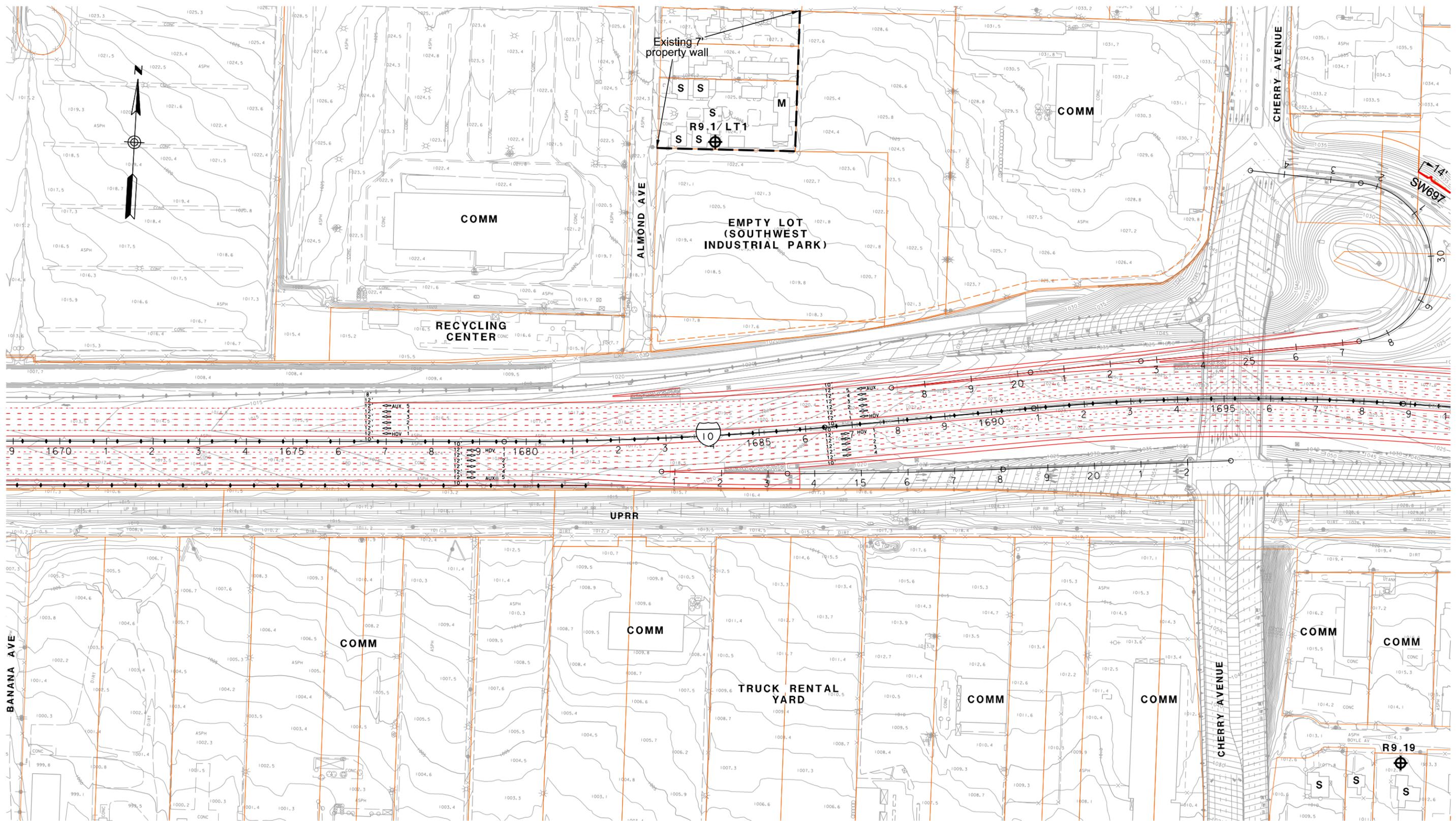


**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

1in : 200ft

0 ft 100ft 200ft 300ft

JUNE 10, 2015	FIGURE 73
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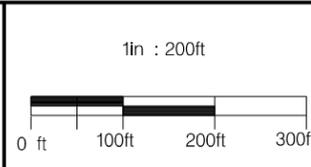
LEGEND

- ⊕RX - RECEIVER SITE
- ⊕CAL - CALIBRATION SITE
- ⊕LT - LONG-TERM MEASUREMENT
- ⊕ST - SHORT-TERM MEASUREMENT

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- - EXISTING SOUNDWALL
- - PROPOSED SOUNDWALL
- ◆— - REPLACEMENT IN KIND SOUNDWALL

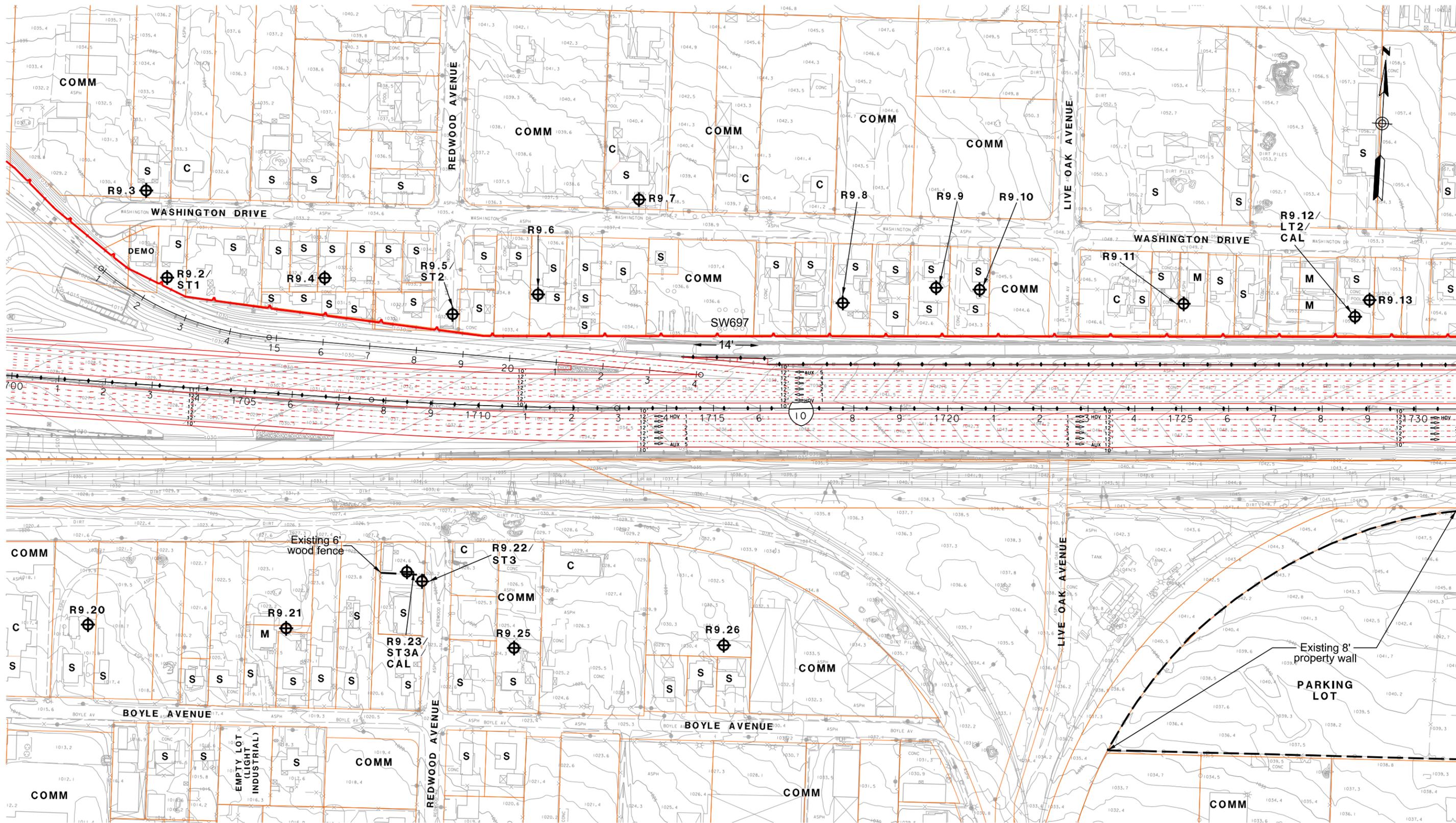
- - ANALYZED SOUNDWALL
- ▲— - RETAINING WALL
- ◆— - SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 74

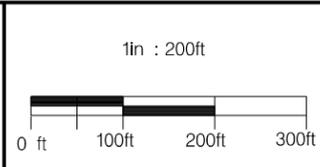


LEGEND

- ⊕ RXX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

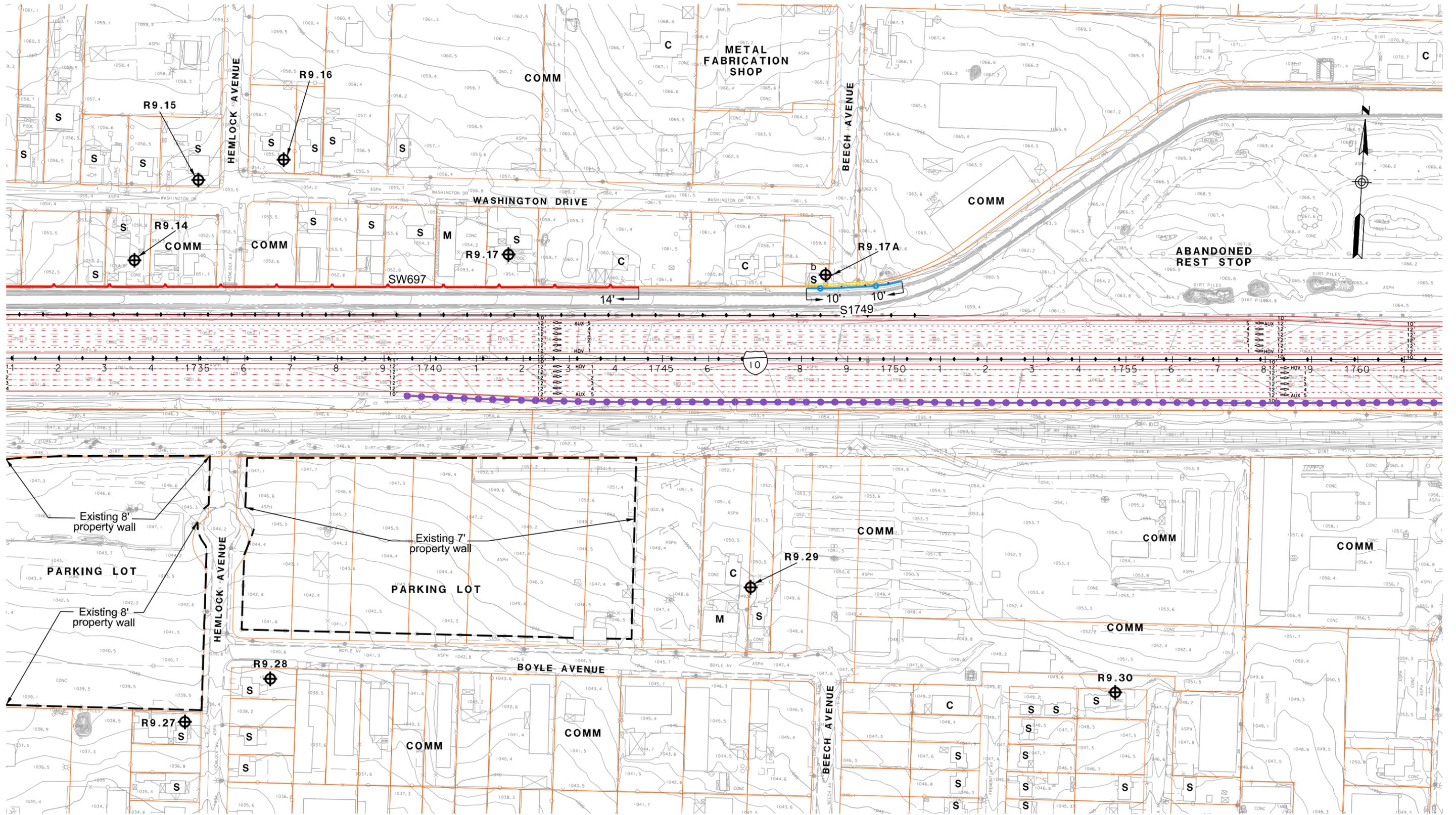
- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 75

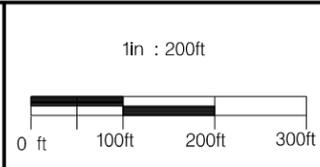


- LEGEND**
- ⊕ RXX - RECEIVER SITE
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 - ⊕ ST - SHORT-TERM MEASUREMENT

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- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- - EXISTING PROPERTY WALL
- - EXISTING SOUNDWALL
- - PROPOSED SOUNDWALL
- - REPLACEMENT IN KIND SOUNDWALL

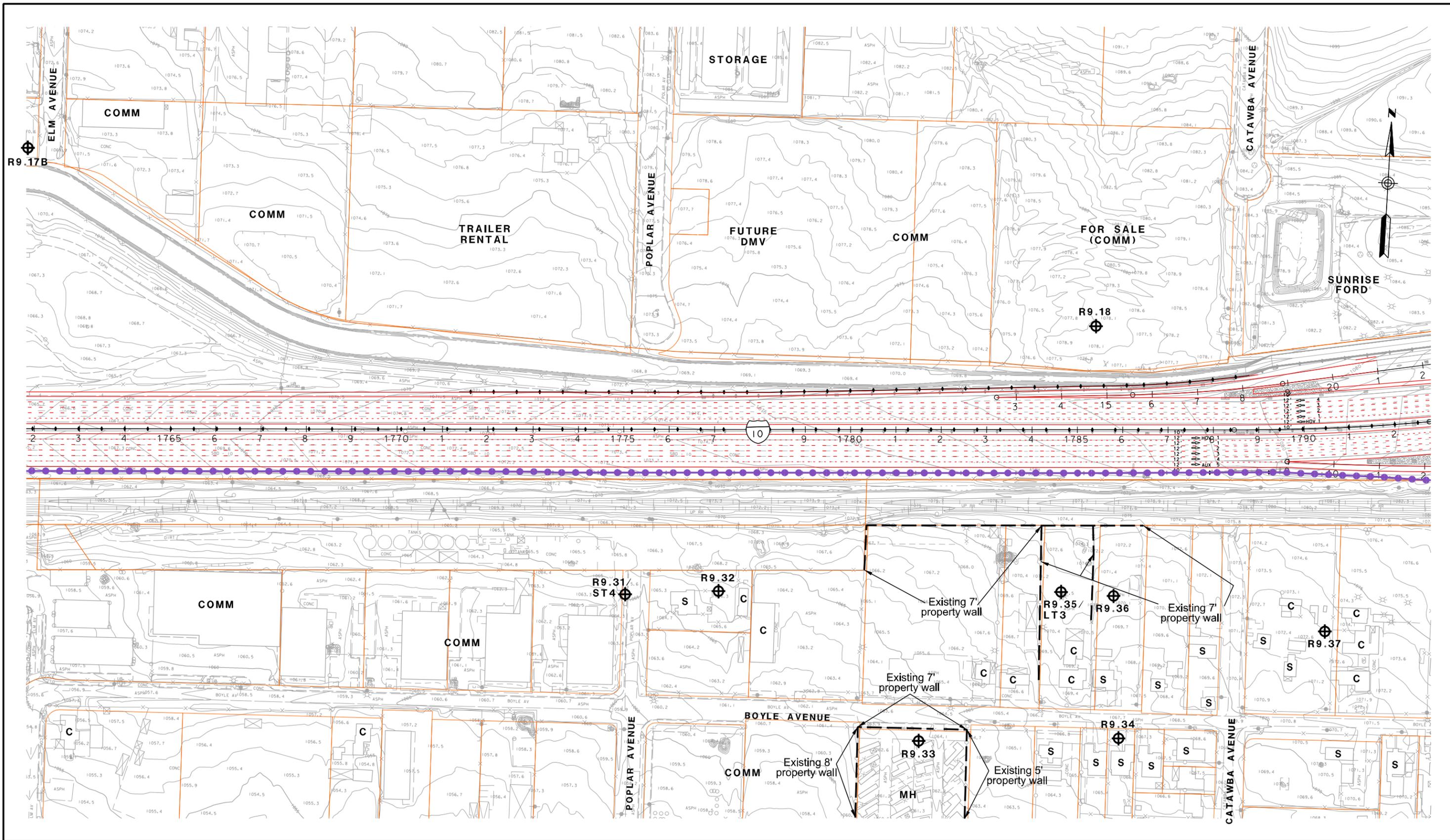
- - ANALYZED SOUNDWALL
- - RETAINING WALL
- - SAFETY BARRIER



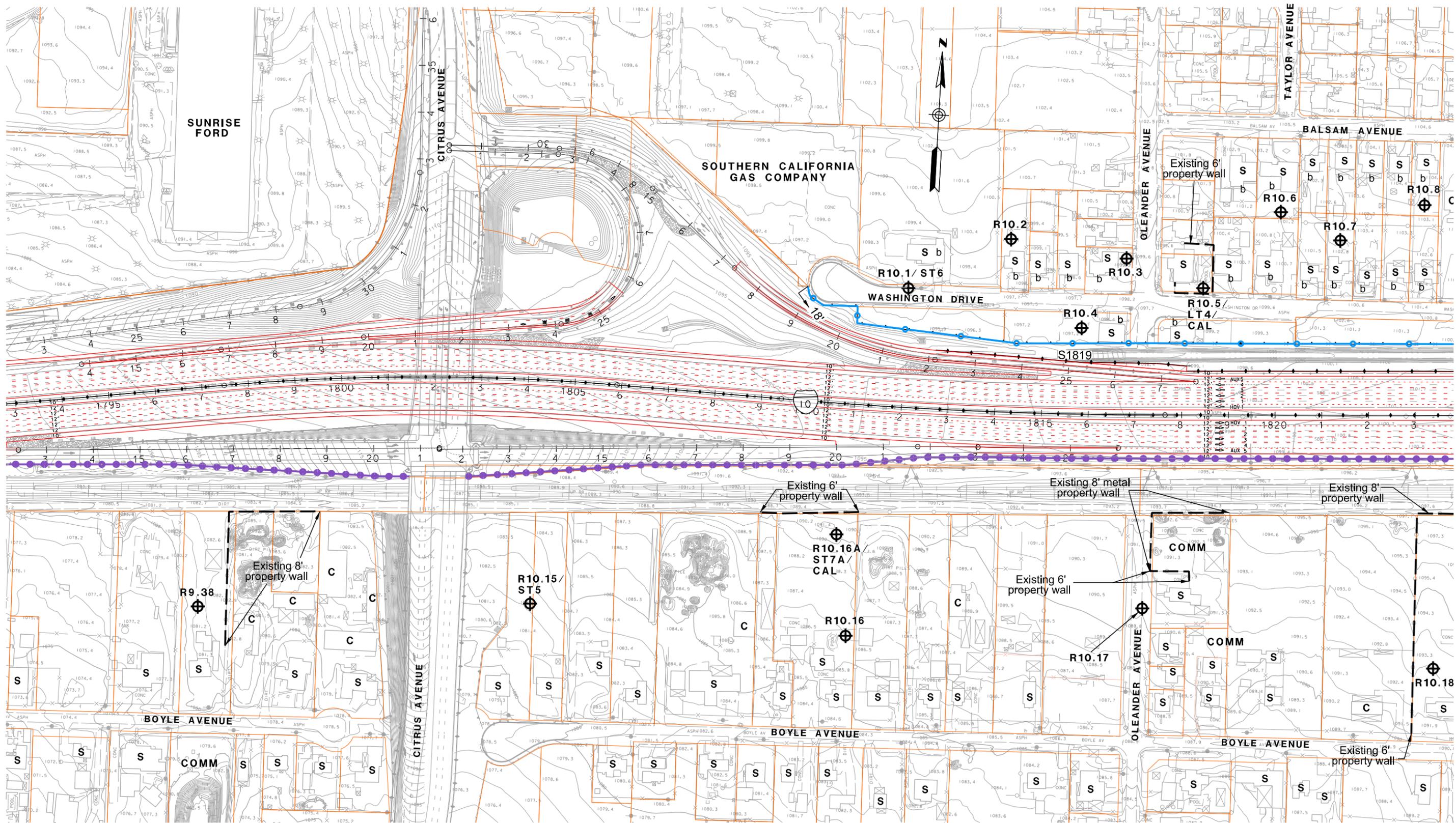
**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 76



LEGEND ⊕ RXX - RECEIVER SITE ⊕ CAL - CALIBRATION SITE ⊕ LT - LONG-TERM MEASUREMENT ⊕ ST - SHORT-TERM MEASUREMENT	SFR OR S - SINGLE FAMILY RESIDENCE MFR OR M - MULTI-FAMILY RESIDENCE COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA b - BENEFITED RESIDENCE ⊕ HXX - IN/OUTDOOR MEASUREMENT	- - - - - EXISTING PROPERTY WALL - - - - - EXISTING SOUNDWALL - - - - - PROPOSED SOUNDWALL - - - - - REPLACEMENT IN KIND SOUNDWALL	- - - - - ANALYZED SOUNDWALL - - - - - RETAINING WALL - - - - - SAFETY BARRIER	1in : 200ft 0 ft 100ft 200ft 300ft	I-10 CORRIDOR ALTERNATIVE 2 NOISE RECEIVER & BARRIER LOCATIONS
	JUNE 10, 2015		FIGURE 77		

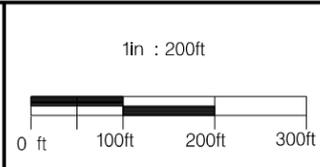


LEGEND

- ⊕RXX - RECEIVER SITE
- ⊕CAL - CALIBRATION SITE
- ⊕LT - LONG-TERM MEASUREMENT
- ⊕ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕HXX - IN/OUTDOOR MEASUREMENT

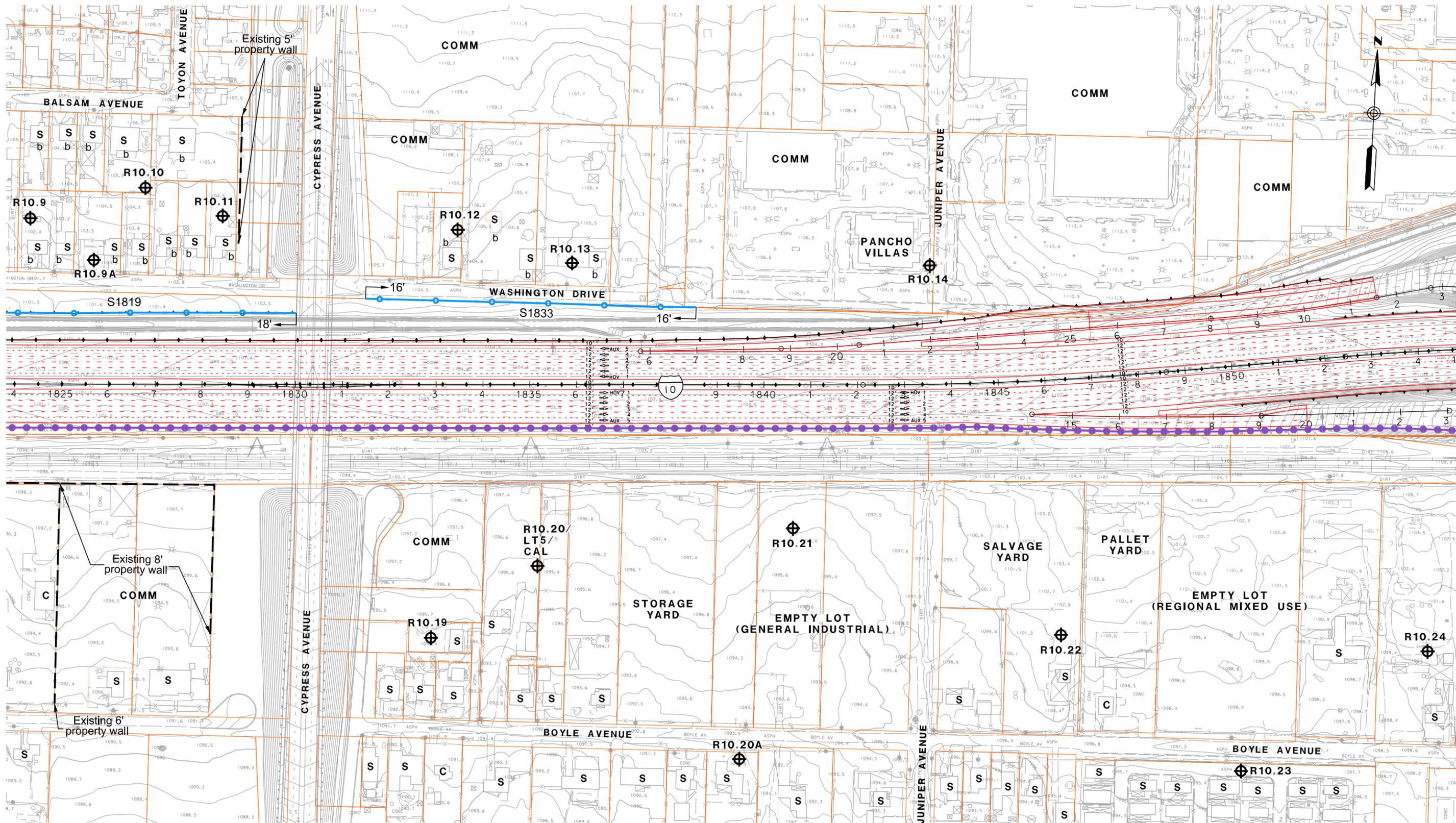
- - EXISTING PROPERTY WALL
- - EXISTING SOUNDWALL
- - PROPOSED SOUNDWALL
- - REPLACEMENT IN KIND SOUNDWALL
- - ANALYZED SOUNDWALL
- - RETAINING WALL
- - SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 78



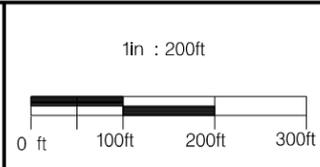
LEGEND

- ⊕ RXX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
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- ⊕ ST - SHORT-TERM MEASUREMENT

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- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- - EXISTING PROPERTY WALL
- - EXISTING SOUNDWALL
- - PROPOSED SOUNDWALL
- - REPLACEMENT IN KIND SOUNDWALL

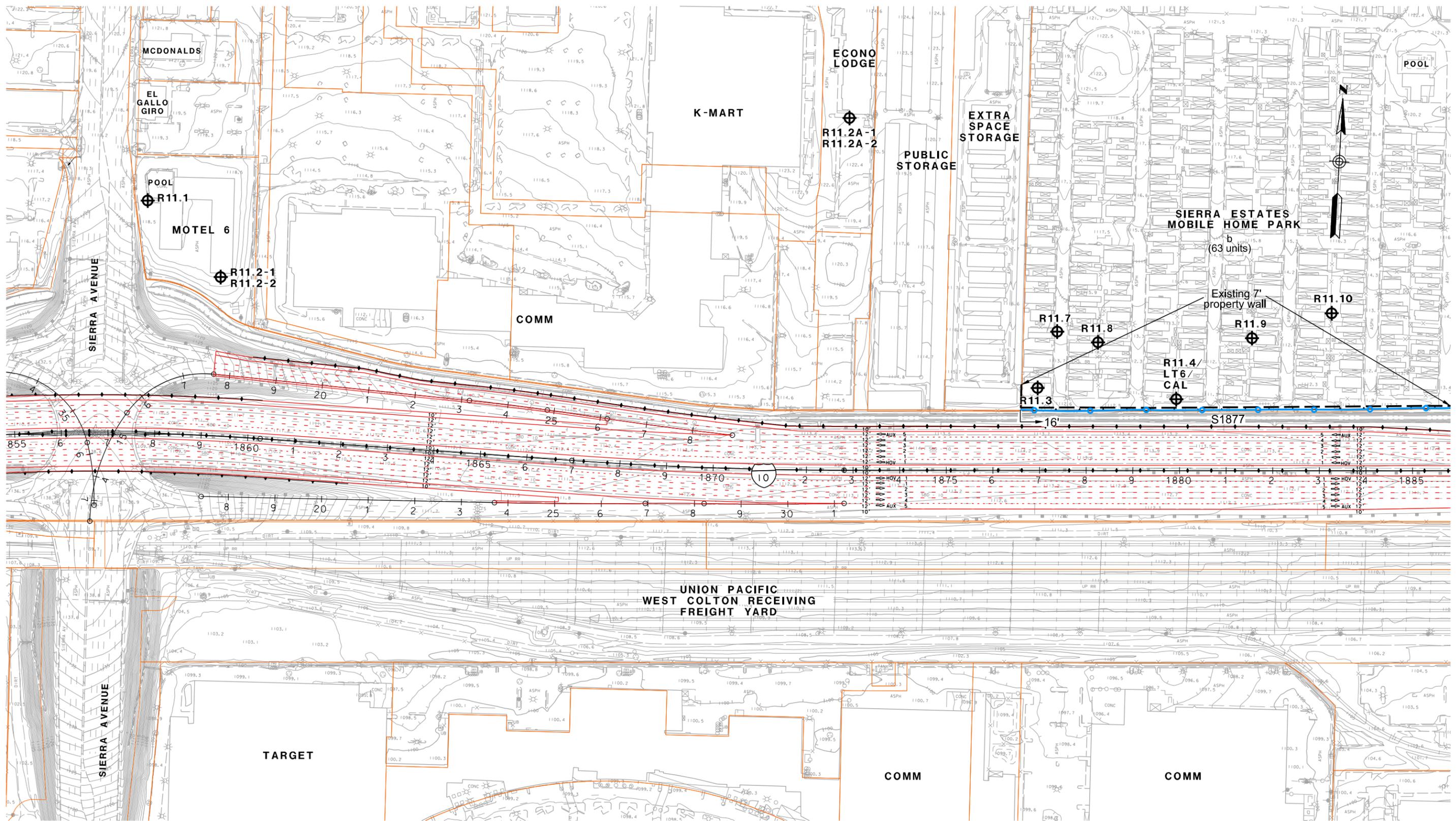
- - ANALYZED SOUNDWALL
- - RETAINING WALL
- - SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 79

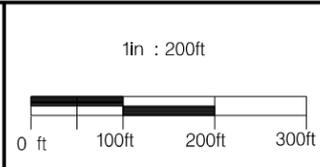


LEGEND

- ⊕RXX - RECEIVER SITE
- ⊕CAL - CALIBRATION SITE
- ⊕LT - LONG-TERM MEASUREMENT
- ⊕ST - SHORT-TERM MEASUREMENT

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- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕HXX - IN/OUTDOOR MEASUREMENT

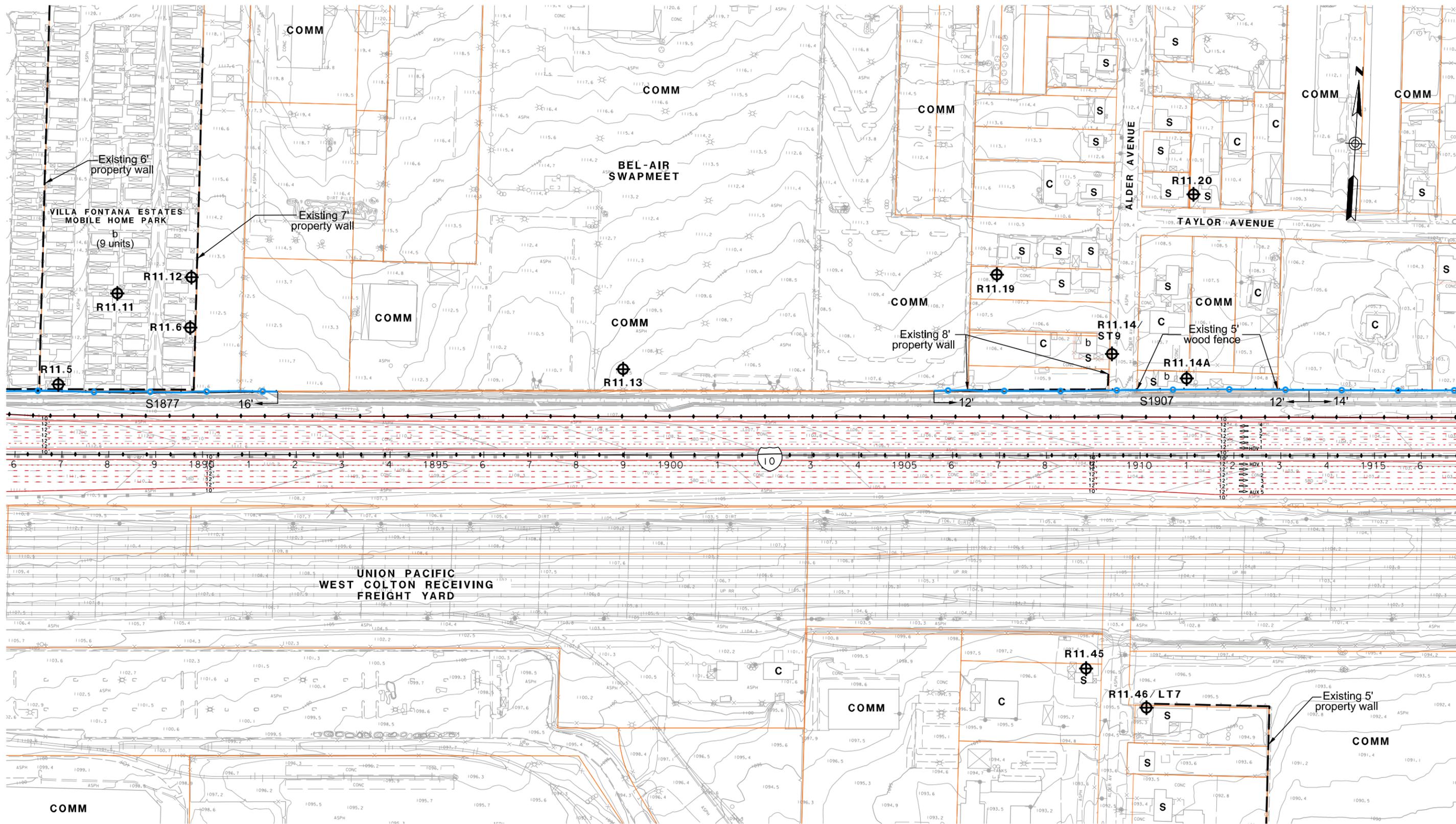
- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 80



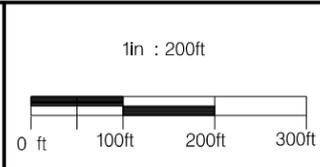
LEGEND

- ⊕RXX - RECEIVER SITE
- ⊕CAL - CALIBRATION SITE
- ⊕LT - LONG-TERM MEASUREMENT
- ⊕ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

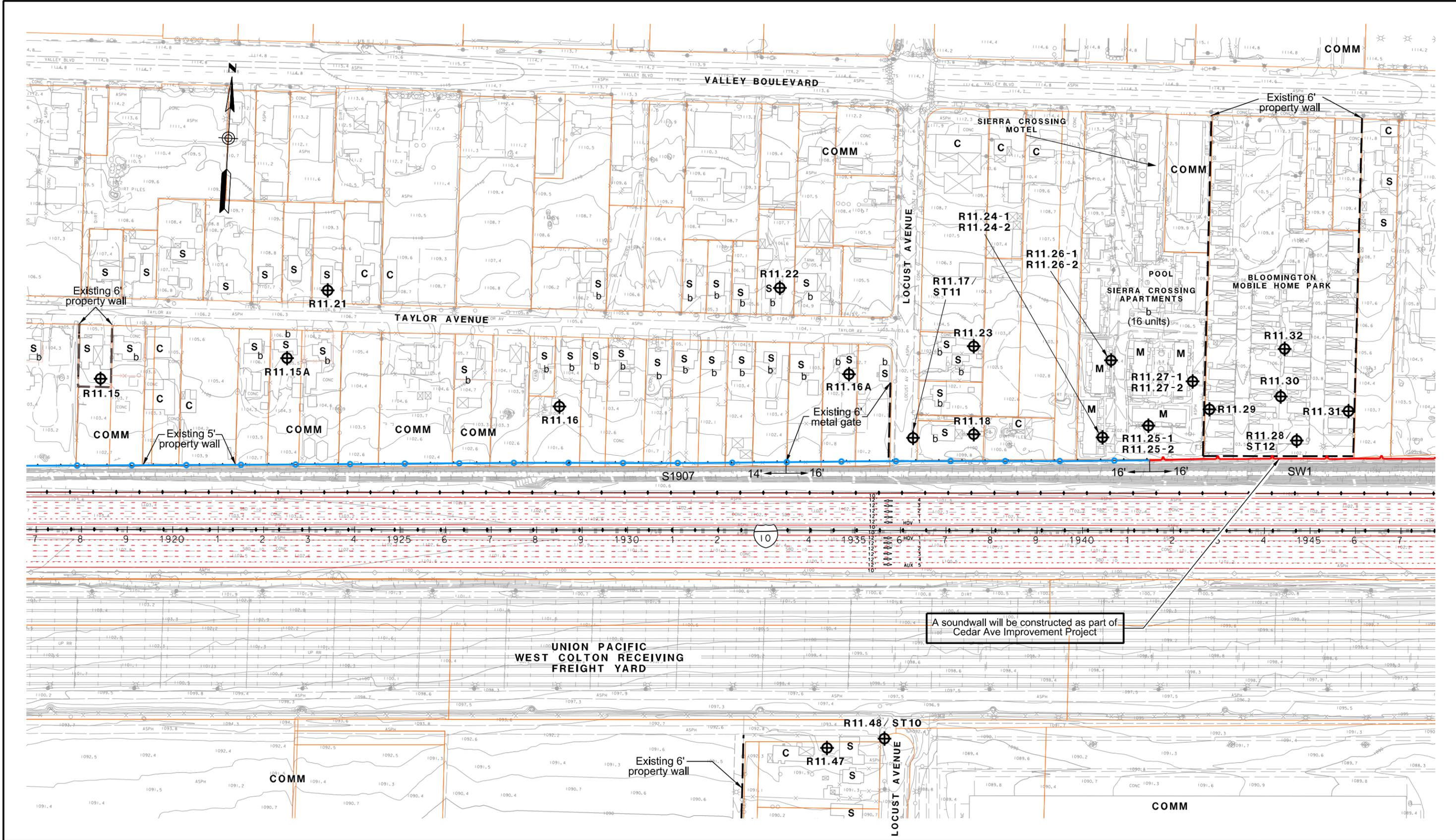
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 81



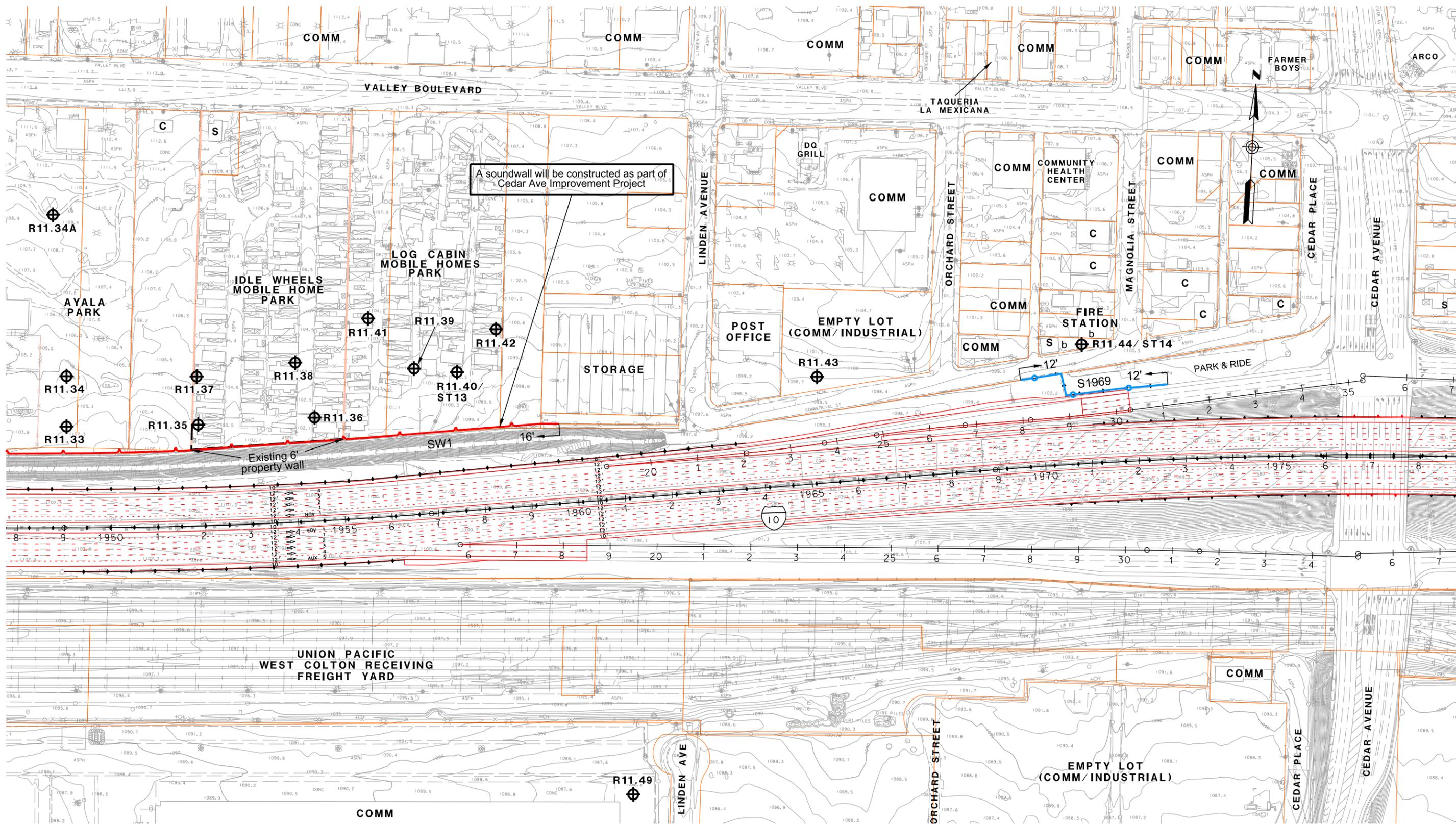
LEGEND ⊕RXX - RECEIVER SITE ⊕CAL - CALIBRATION SITE ⊕LT - LONG-TERM MEASUREMENT ⊕ST - SHORT-TERM MEASUREMENT	SFR OR S - SINGLE FAMILY RESIDENCE	--- - EXISTING PROPERTY WALL	--- - ANALYZED SOUNDWALL
	MFR OR M - MULTI-FAMILY RESIDENCE	--- - EXISTING SOUNDWALL	--- - RETAINING WALL
	COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA	--- - PROPOSED SOUNDWALL	--- - SAFETY BARRIER
	b - BENEFITED RESIDENCE	--- - REPLACEMENT IN KIND SOUNDWALL	
	⊕HXX - IN/OUTDOOR MEASUREMENT		

1in : 200ft

I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS

JUNE 10, 2015

FIGURE 82



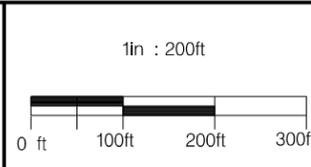
A soundwall will be constructed as part of Cedar Ave Improvement Project

- LEGEND**
- ⊕ RXX - RECEIVER SITE
 - ⊕ CAL - CALIBRATION SITE
 - ⊕ LT - LONG-TERM MEASUREMENT
 - ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
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- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

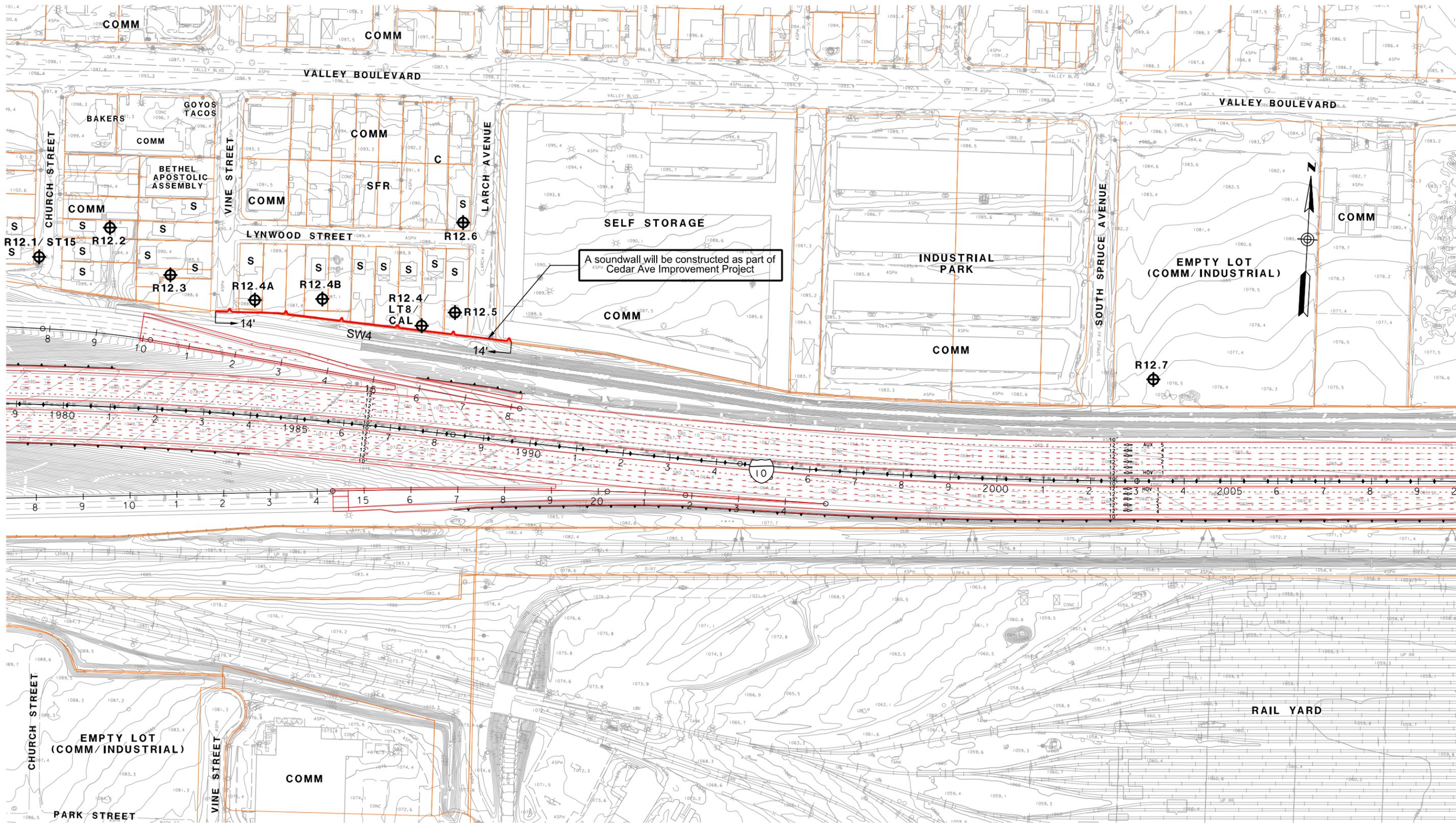
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 83



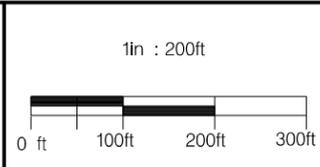
LEGEND

- ⊕RXX - RECEIVER SITE
- ⊕CAL - CALIBRATION SITE
- ⊕LT - LONG-TERM MEASUREMENT
- ⊕ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
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- ⊕HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

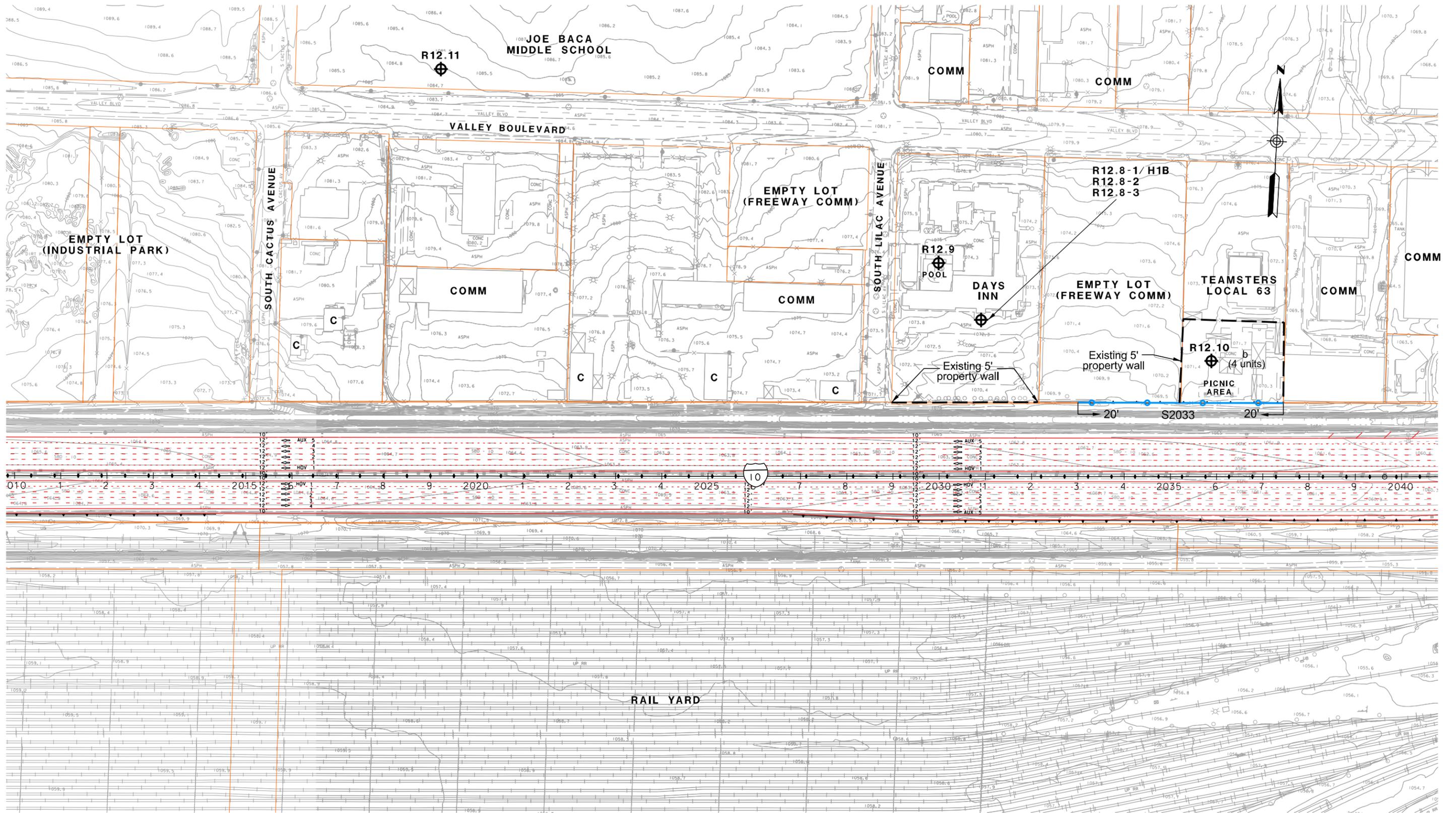
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 84

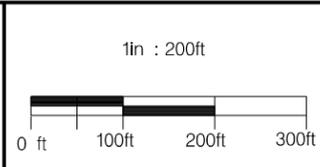


LEGEND

- ⊕ RXX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

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- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

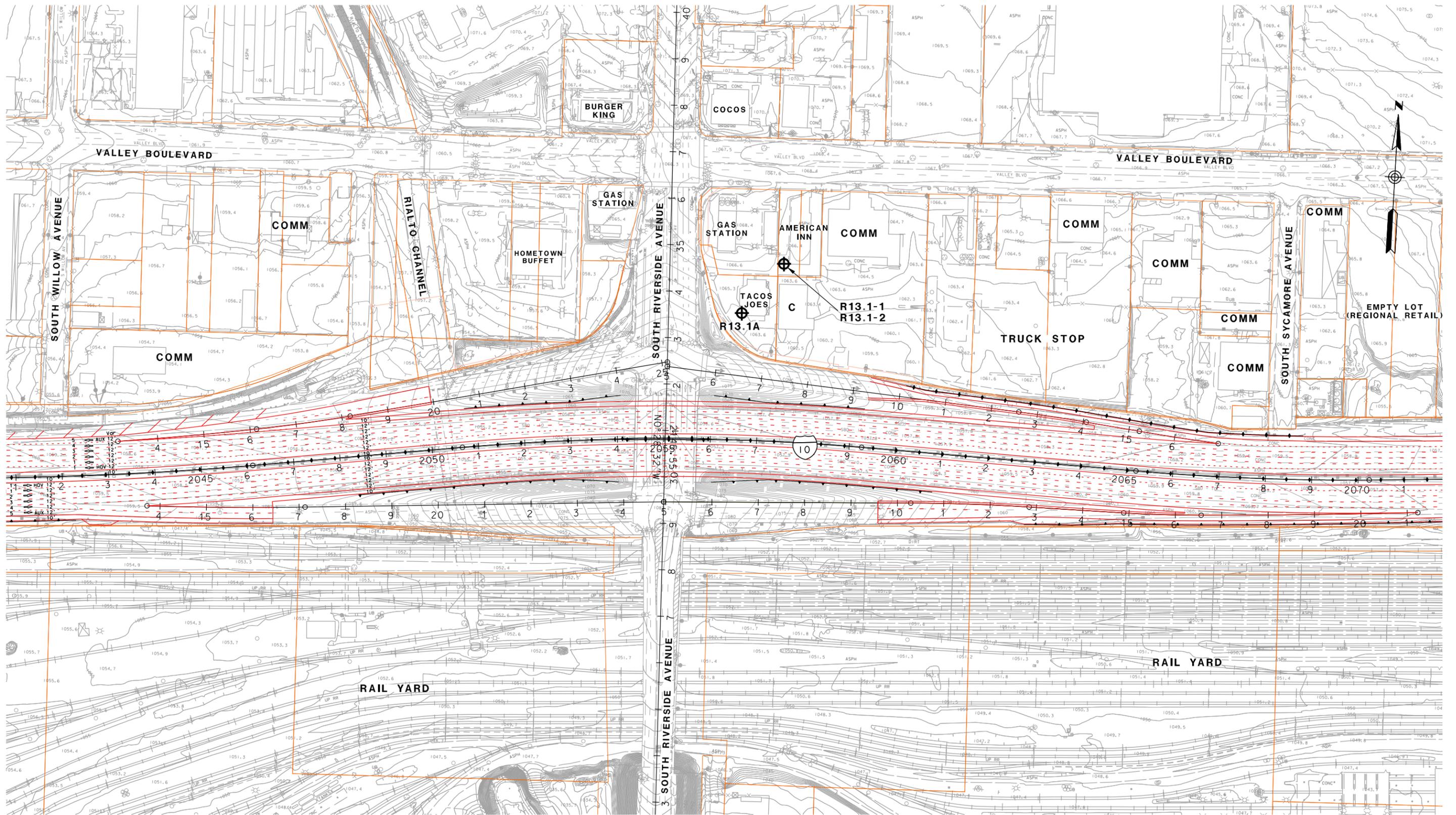
- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 85

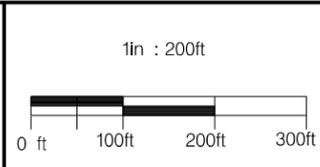


LEGEND

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- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

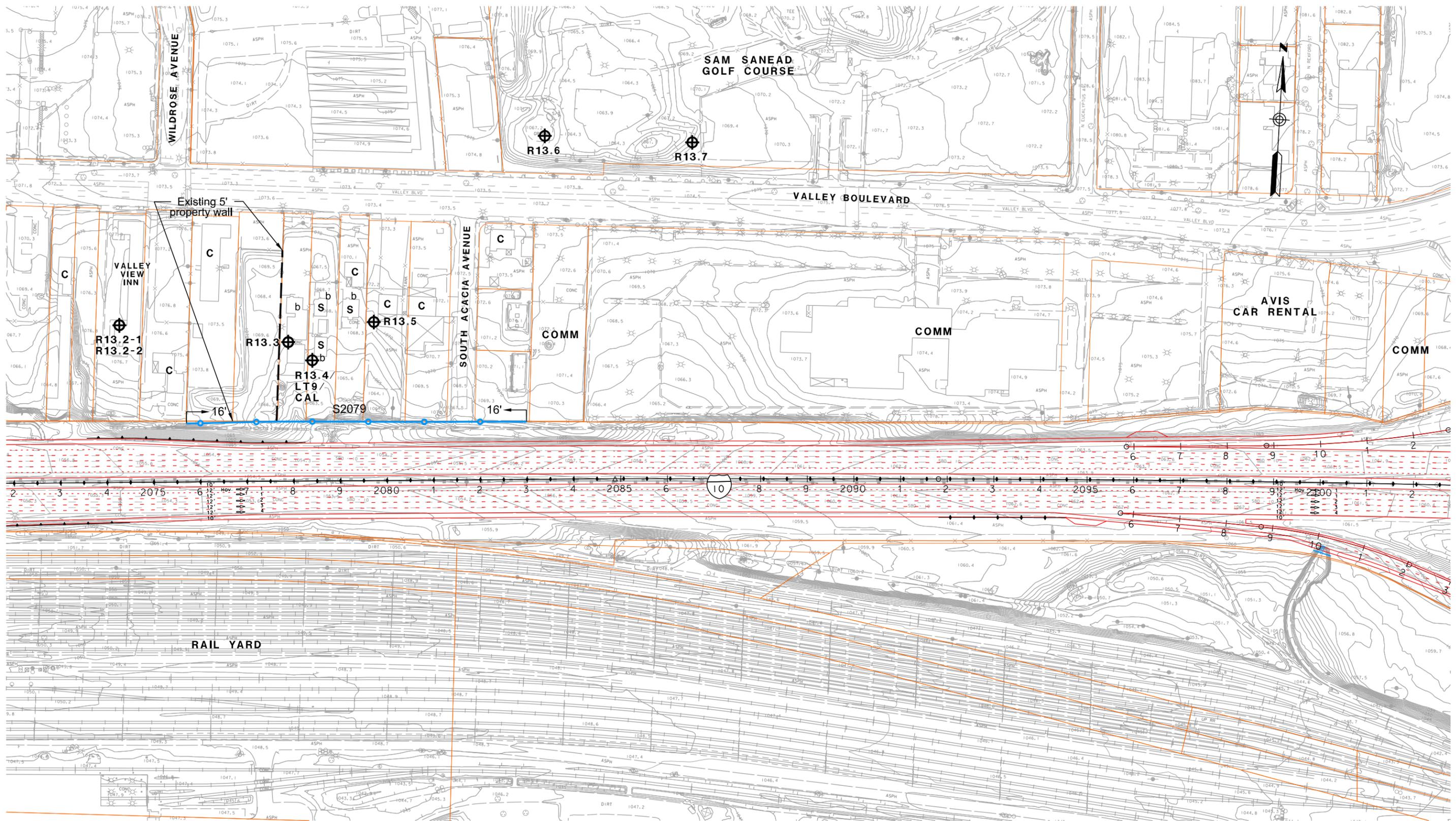
- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
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- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 86

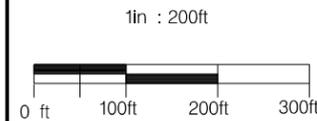


LEGEND
 ⊕ RXX - RECEIVER SITE
 ⊕ CAL - CALIBRATION SITE
 ⊕ LT - LONG-TERM MEASUREMENT
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 ⊕ HXX - IN/OUTDOOR MEASUREMENT

--- - EXISTING PROPERTY WALL
 --- - EXISTING SOUNDWALL
 --- - PROPOSED SOUNDWALL
 --- - REPLACEMENT IN KIND SOUNDWALL

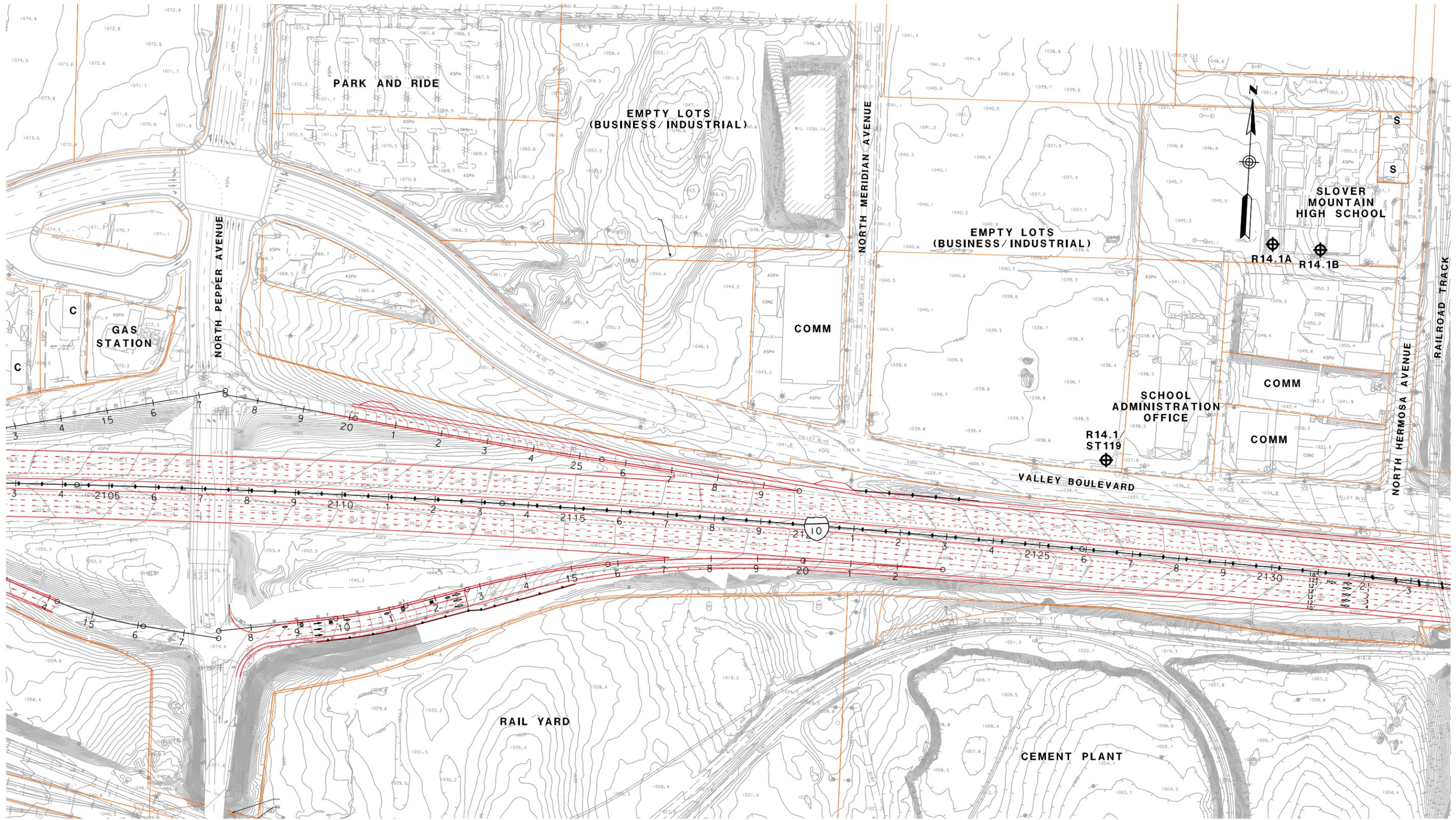
--- - ANALYZED SOUNDWALL
 --- - RETAINING WALL
 --- - SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
 NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 87

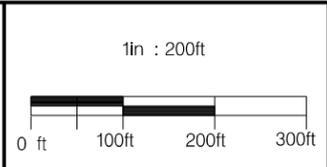


- LEGEND**
- ⊕ RXX - RECEIVER SITE
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 - ⊕ ST - SHORT-TERM MEASUREMENT

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- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



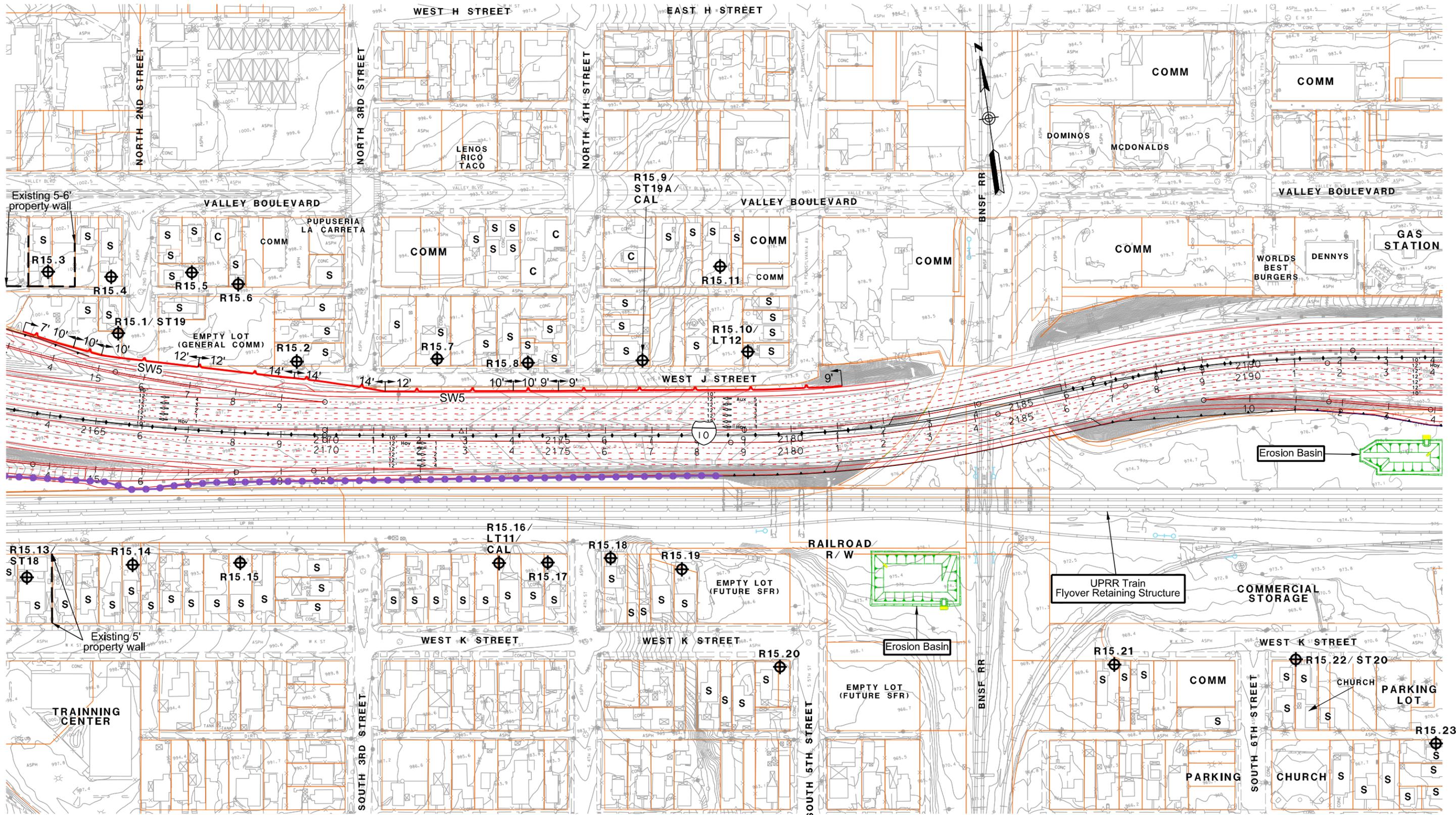
**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 88



LEGEND ⊕RXX - RECEIVER SITE ⊕CAL - CALIBRATION SITE ⊕LT - LONG-TERM MEASUREMENT ⊕ST - SHORT-TERM MEASUREMENT	SFR OR S - SINGLE FAMILY RESIDENCE MFR OR M - MULTI-FAMILY RESIDENCE COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA b - BENEFITED RESIDENCE ⊕HXX - IN/OUTDOOR MEASUREMENT	- - - - - EXISTING PROPERTY WALL - - - - - EXISTING SOUNDWALL - - - - - PROPOSED SOUNDWALL - - - - - REPLACEMENT IN KIND SOUNDWALL	- - - - - ANALYZED SOUNDWALL - - - - - RETAINING WALL - - - - - SAFETY BARRIER	1in : 200ft 0 ft 100ft 200ft 300ft	I-10 CORRIDOR ALTERNATIVE 2 NOISE RECEIVER & BARRIER LOCATIONS
					JUNE 10, 2015
					FIGURE 89



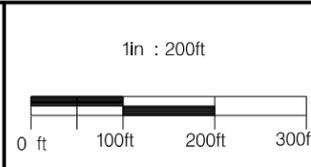
LEGEND

- ⊕ RXX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

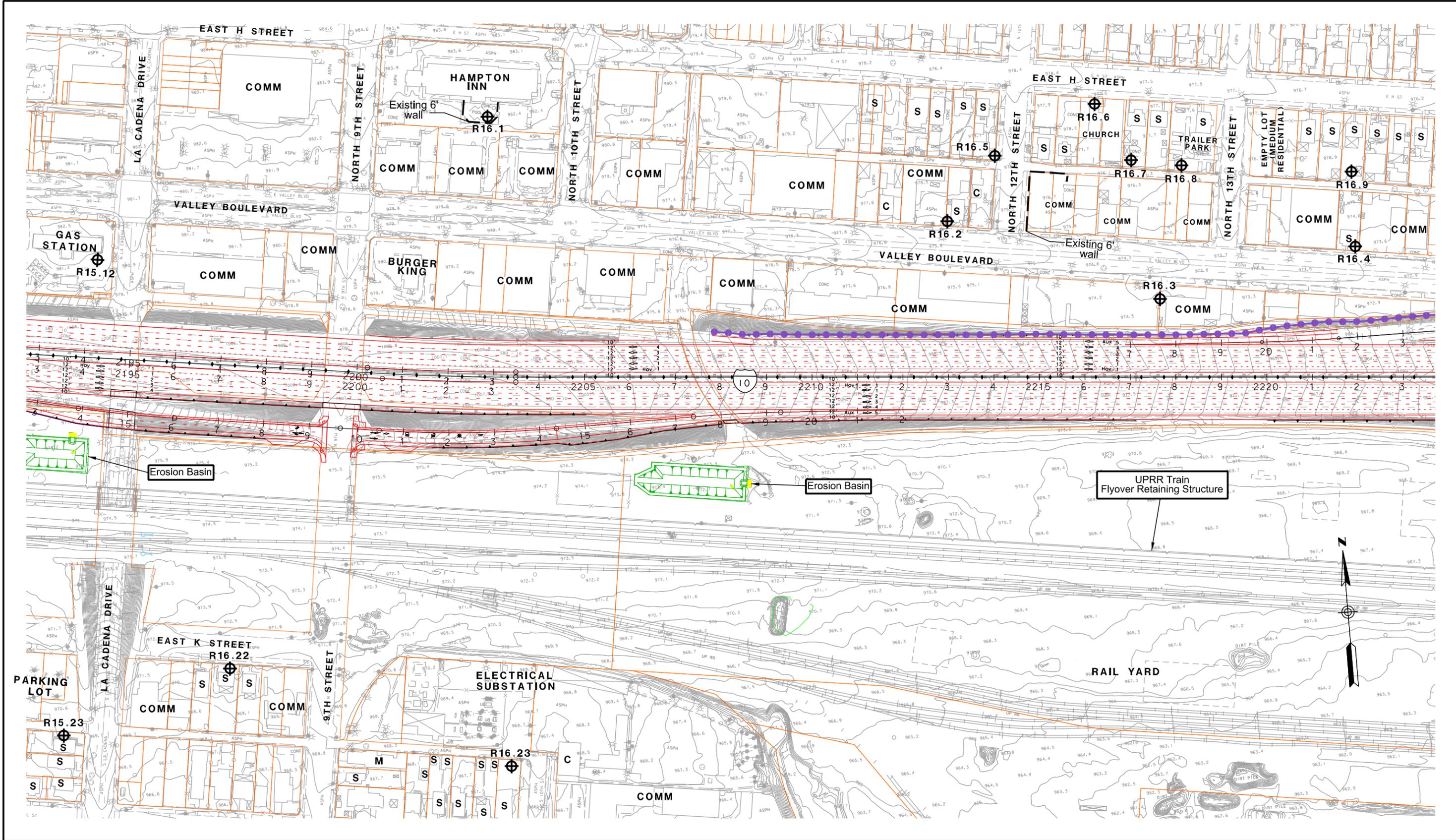
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 90



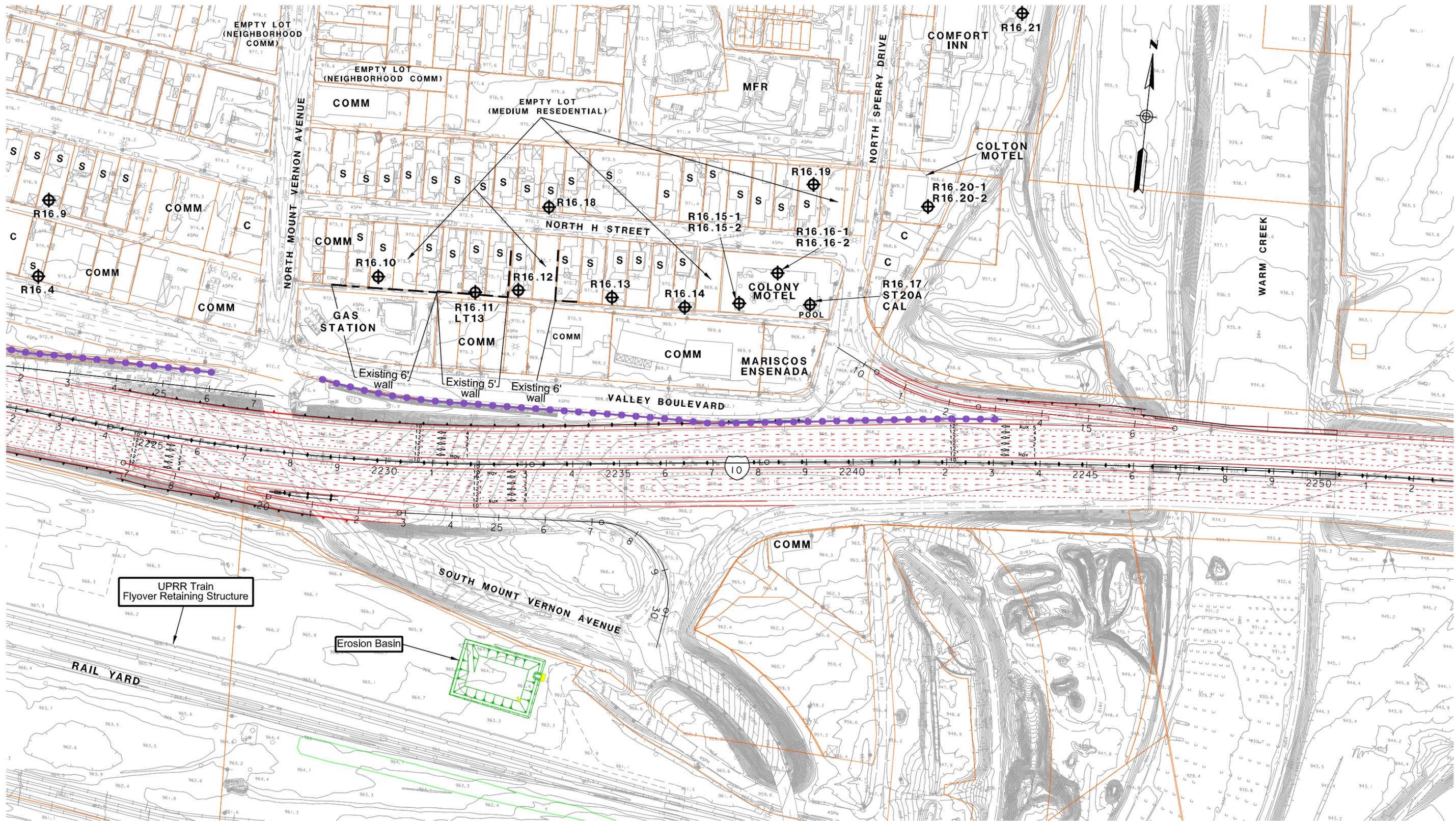
LEGEND ⊕ RXX - RECEIVER SITE ⊕ CAL - CALIBRATION SITE ⊕ LT - LONG-TERM MEASUREMENT ⊕ ST - SHORT-TERM MEASUREMENT	SFR OR S - SINGLE FAMILY RESIDENCE	--- - EXISTING PROPERTY WALL	●●●●● - ANALYZED SOUNDWALL
	MFR OR M - MULTI-FAMILY RESIDENCE	— — — - EXISTING SOUNDWALL	▲▲▲▲▲ - RETAINING WALL
	COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA	— — — - PROPOSED SOUNDWALL	◆◆◆◆◆ - SAFETY BARRIER
	b - BENEFITED RESIDENCE	— — — - REPLACEMENT IN KIND SOUNDWALL	
	⊕ HXX - IN/OUTDOOR MEASUREMENT		

1in : 200ft

**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 91



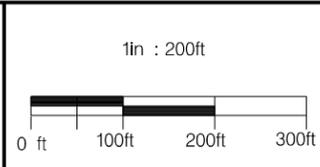
LEGEND

- ⊕ RXX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- - EXISTING PROPERTY WALL
- — — - EXISTING SOUNDWALL
- — — - PROPOSED SOUNDWALL
- — — - REPLACEMENT IN KIND SOUNDWALL

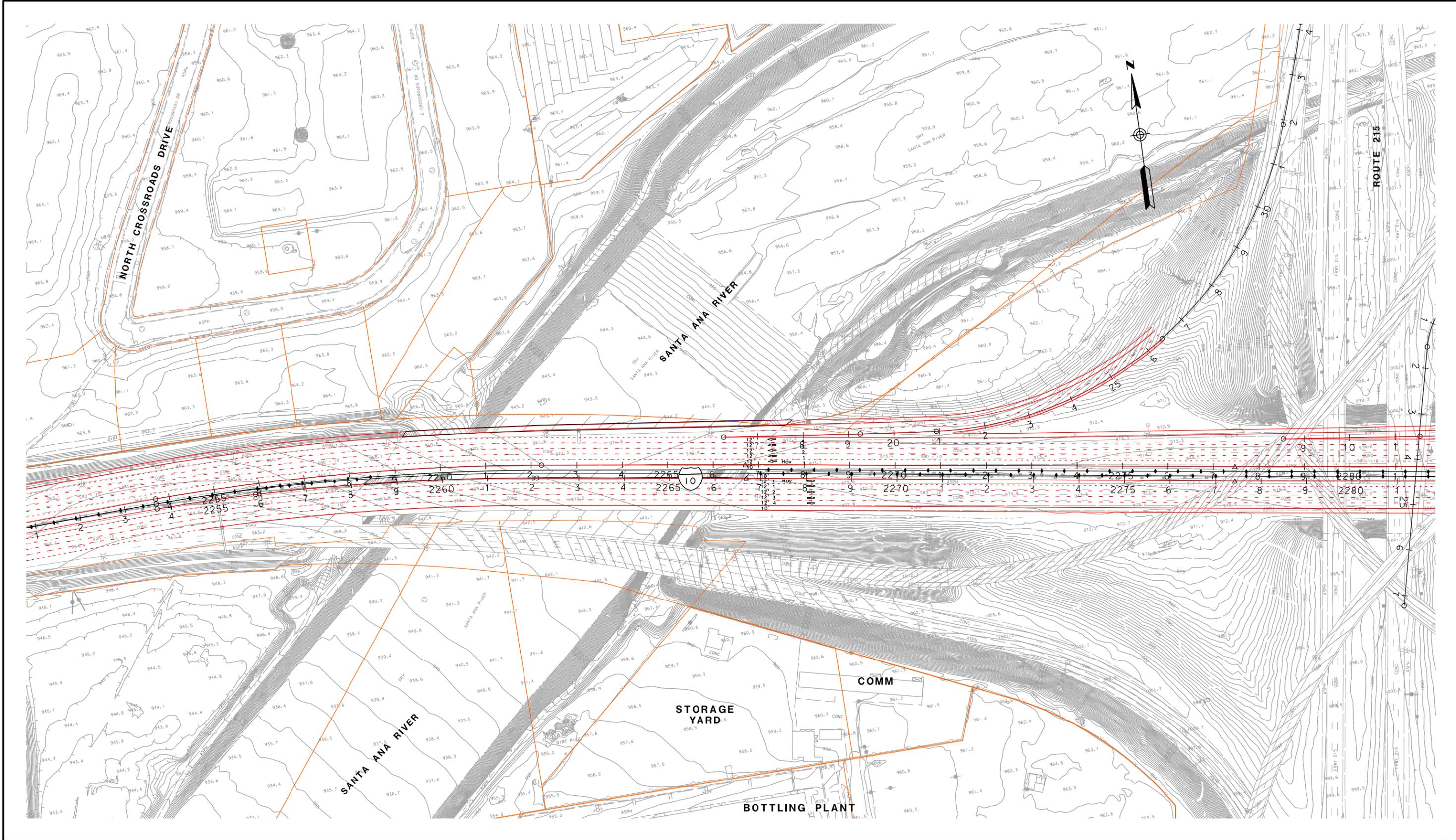
- — — - ANALYZED SOUNDWALL
- — — - RETAINING WALL
- — — - SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 92



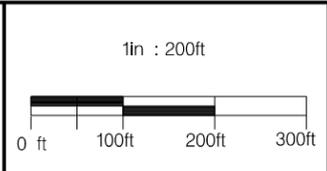
LEGEND

- ⊕ RX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- - EXISTING PROPERTY WALL
- (red) — - EXISTING SOUNDWALL
- (blue) — - PROPOSED SOUNDWALL
- (green) — - REPLACEMENT IN KIND SOUNDWALL

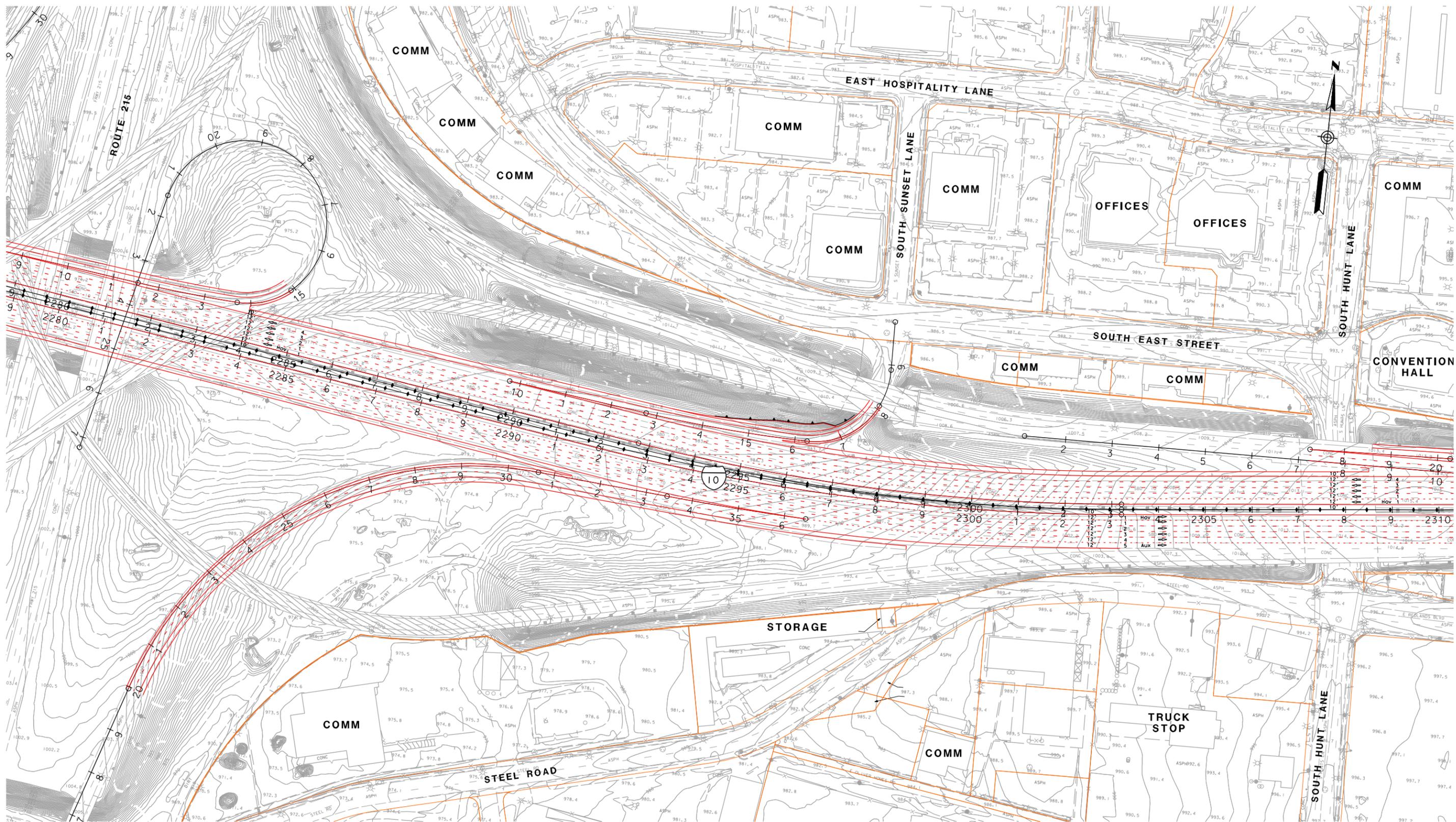
- (purple) — - ANALYZED SOUNDWALL
- (black) — - RETAINING WALL
- (black) — - SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 93



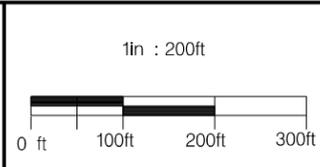
LEGEND

- ⊕ RX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

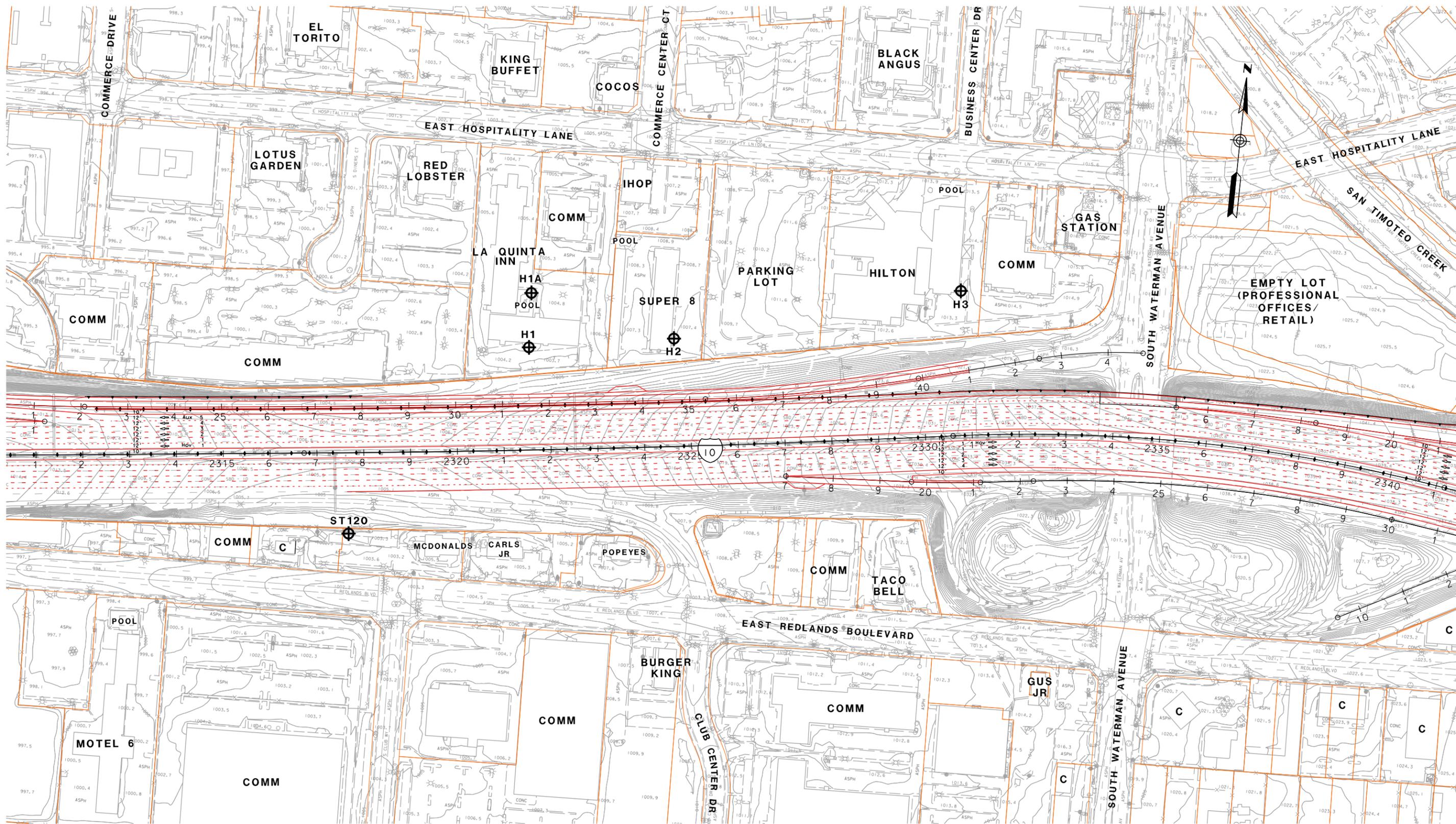
- — — — — — ANALYZED SOUNDWALL
- ▲ — — — — — RETAINING WALL
- ◆ — — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 94

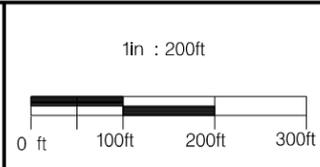


- LEGEND**
- ⊕RX - RECEIVER SITE
 - ⊕CAL - CALIBRATION SITE
 - ⊕LT - LONG-TERM MEASUREMENT
 - ⊕ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

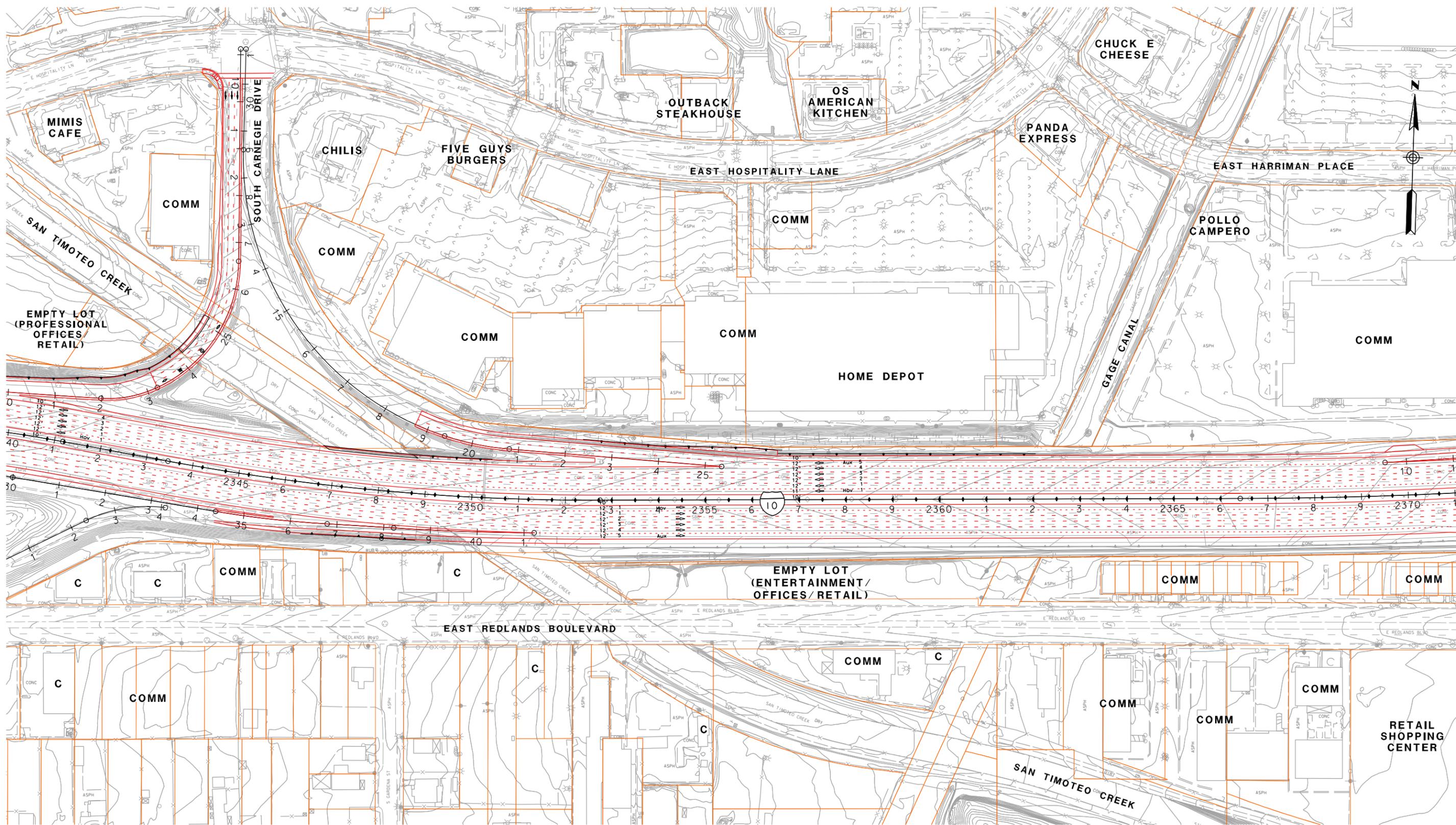
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 95

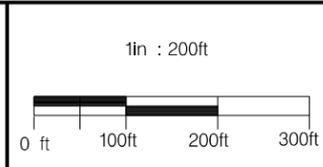


- LEGEND**
- ⊕ RX - RECEIVER SITE
 - ⊕ CAL - CALIBRATION SITE
 - ⊕ LT - LONG-TERM MEASUREMENT
 - ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

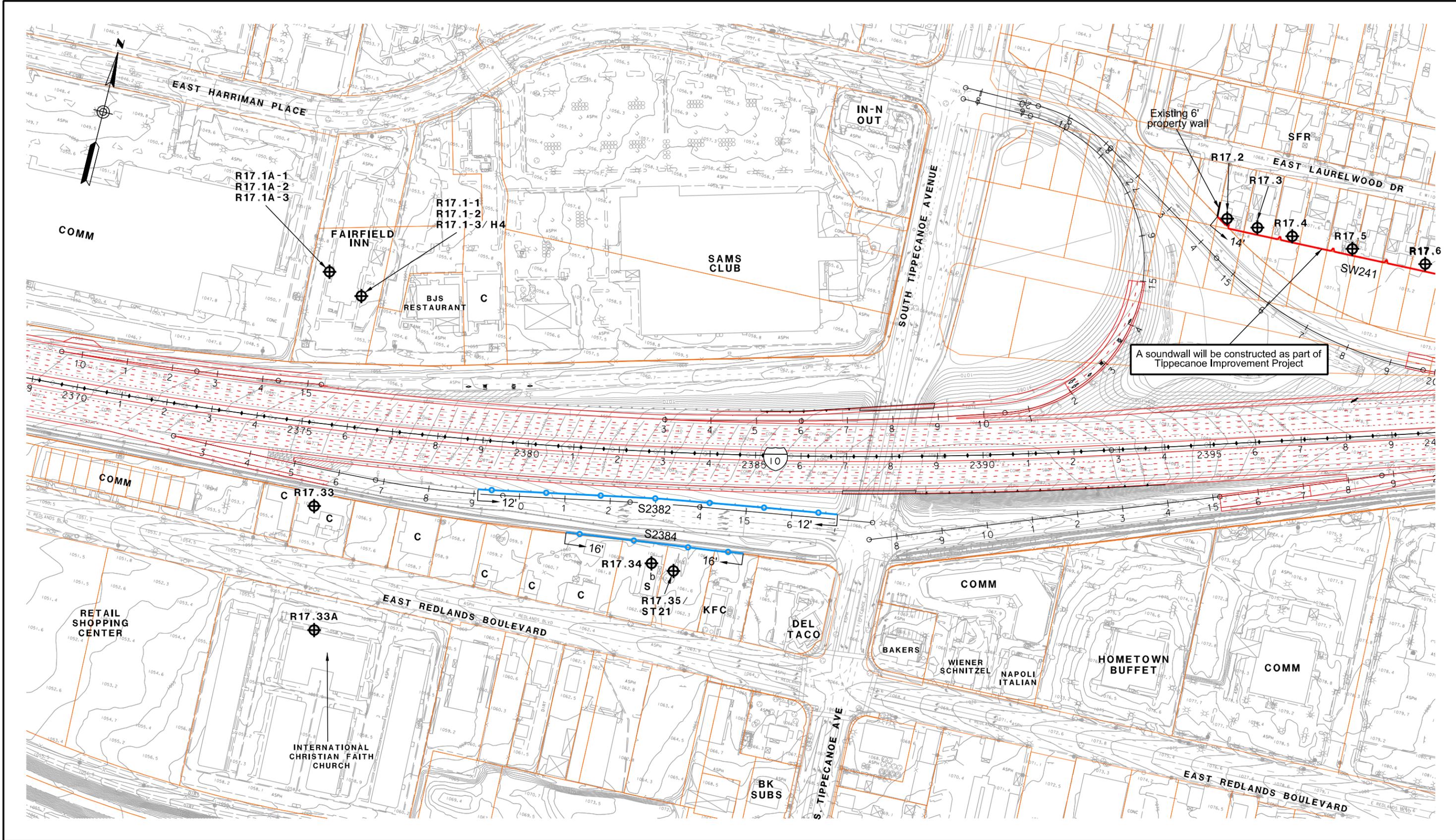
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 96

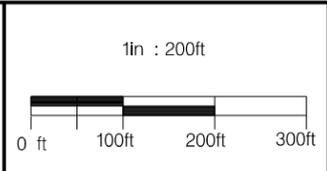


- LEGEND**
- ⊕RXX - RECEIVER SITE
 - ⊕CAL - CALIBRATION SITE
 - ⊕LT - LONG-TERM MEASUREMENT
 - ⊕ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕HXX - IN/OUTDOOR MEASUREMENT

- - EXISTING PROPERTY WALL
- - EXISTING SOUNDWALL
- - PROPOSED SOUNDWALL
- ◆— - REPLACEMENT IN KIND SOUNDWALL

- - ANALYZED SOUNDWALL
- ▲— - RETAINING WALL
- ◆— - SAFETY BARRIER

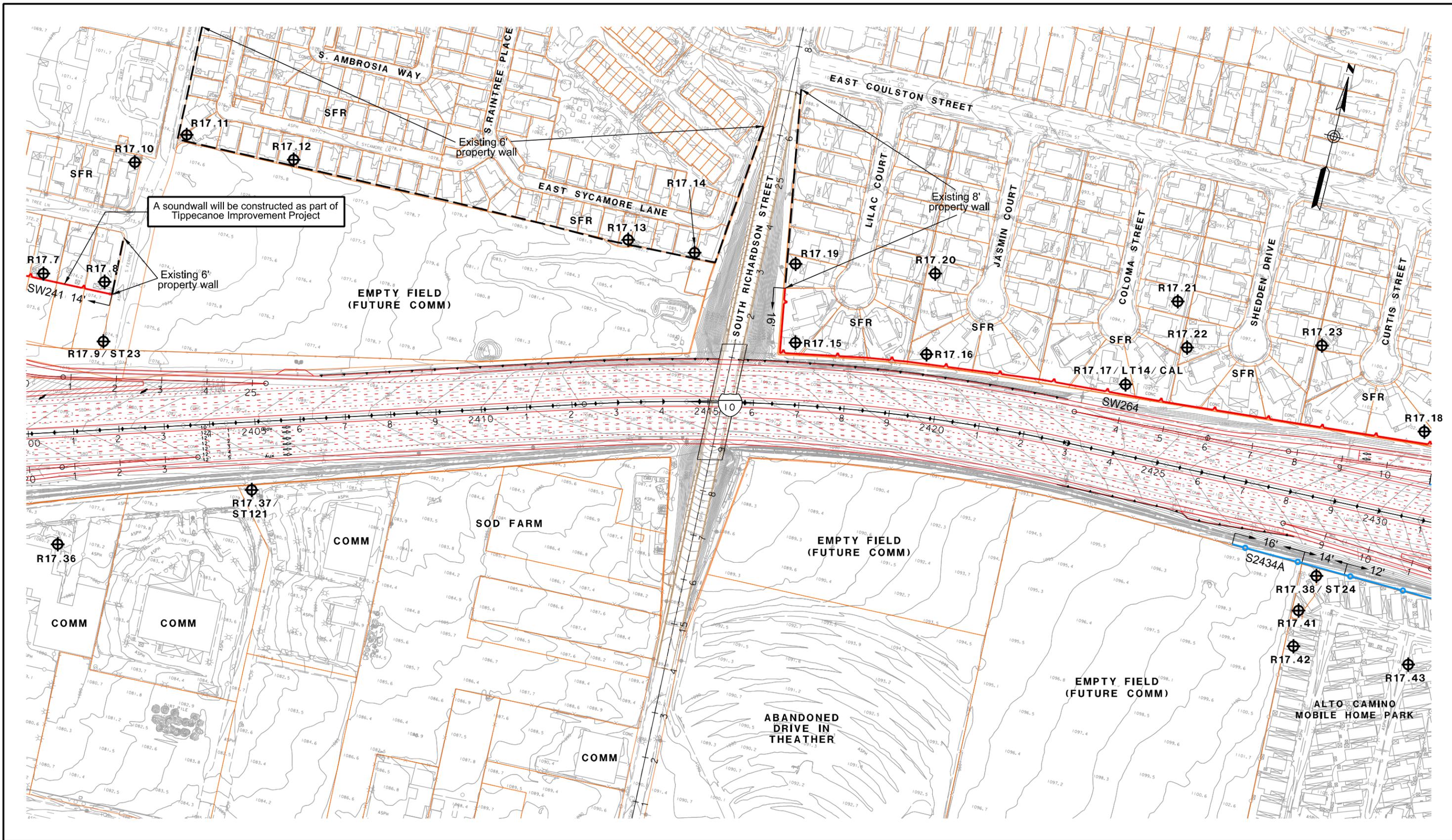


**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

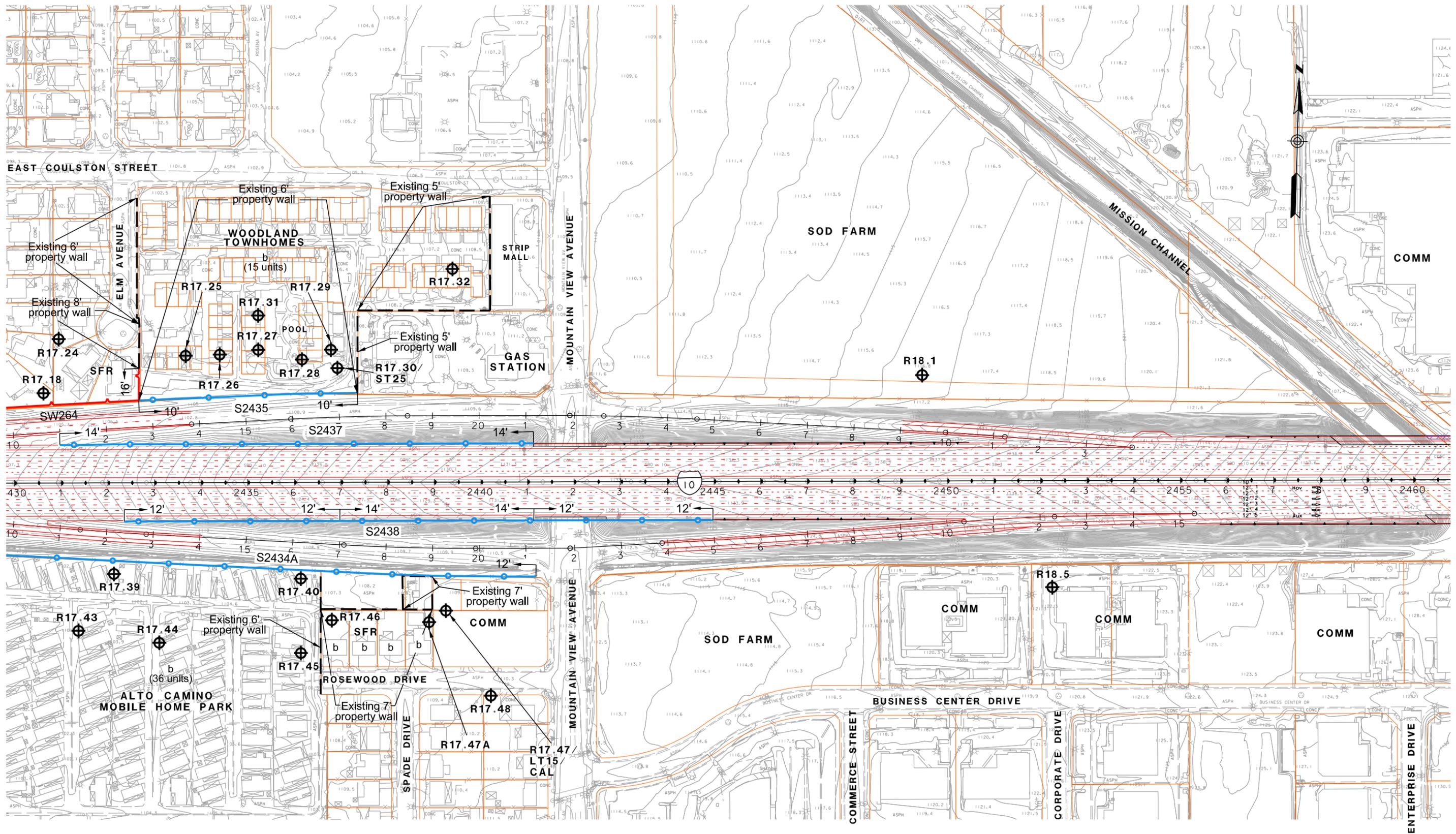
1in : 200ft

JUNE 10, 2015

FIGURE 97



LEGEND ⊕ RX - RECEIVER SITE ⊕ CAL - CALIBRATION SITE ⊕ LT - LONG-TERM MEASUREMENT ⊕ ST - SHORT-TERM MEASUREMENT ⊕ HXX - IN/OUTDOOR MEASUREMENT		SFR OR S - SINGLE FAMILY RESIDENCE MFR OR M - MULTI-FAMILY RESIDENCE COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA b - BENEFITED RESIDENCE ⊕ HXX - IN/OUTDOOR MEASUREMENT		- - - - - EXISTING PROPERTY WALL - - - - - EXISTING SOUNDWALL - - - - - PROPOSED SOUNDWALL - - - - - REPLACEMENT IN KIND SOUNDWALL		- - - - - ANALYZED SOUNDWALL - - - - - RETAINING WALL - - - - - SAFETY BARRIER		1in : 200ft 0 ft 100ft 200ft 300ft		I-10 CORRIDOR ALTERNATIVE 2 NOISE RECEIVER & BARRIER LOCATIONS (OPTION 1) JUNE 10, 2015		FIGURE 98-1	
--	--	--	--	---	--	--	--	---------------------------------------	--	---	--	--------------------	--



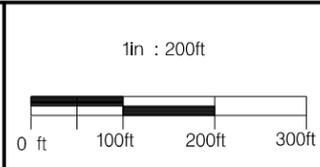
LEGEND

- ⊕ RXX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

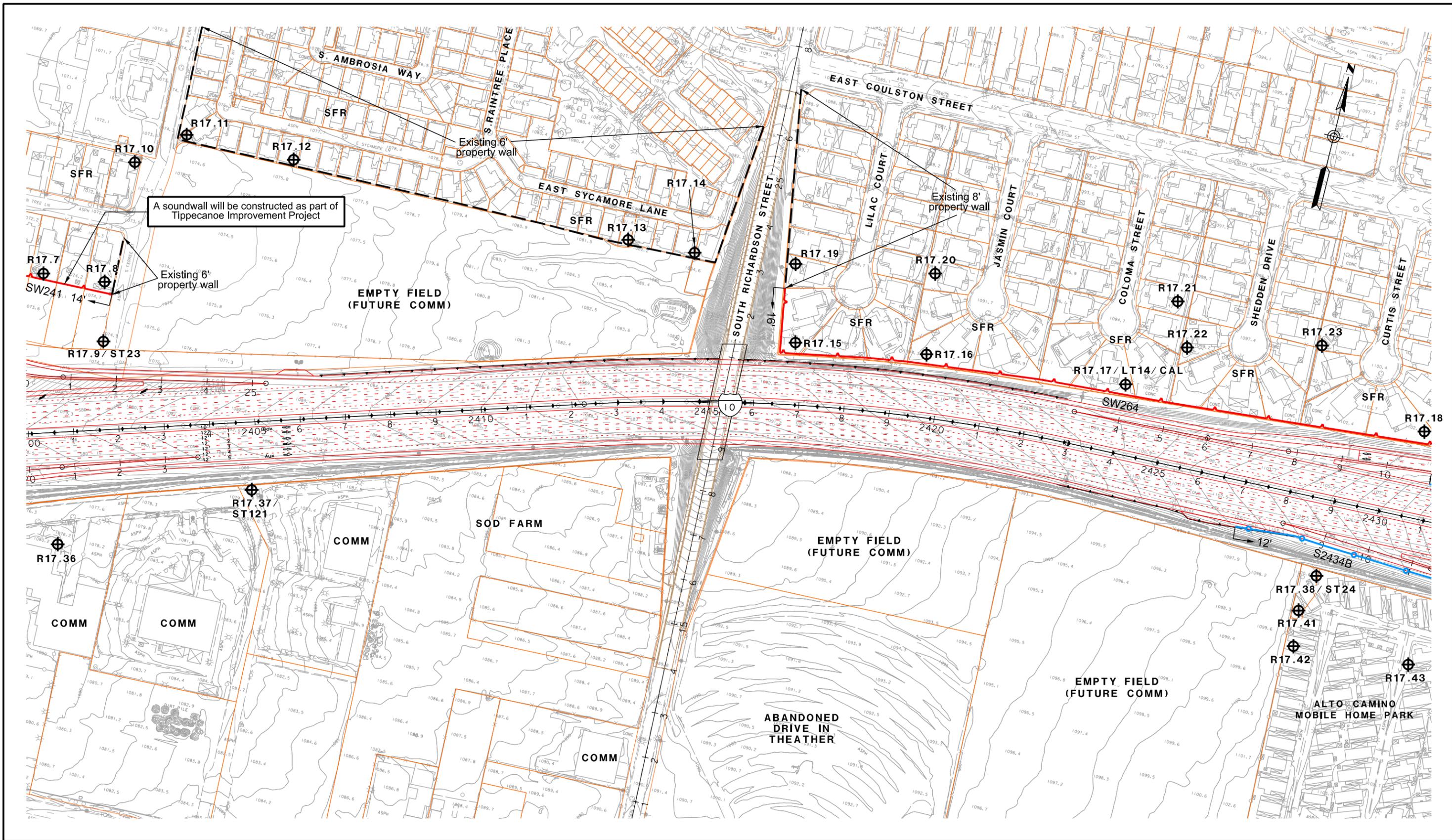
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



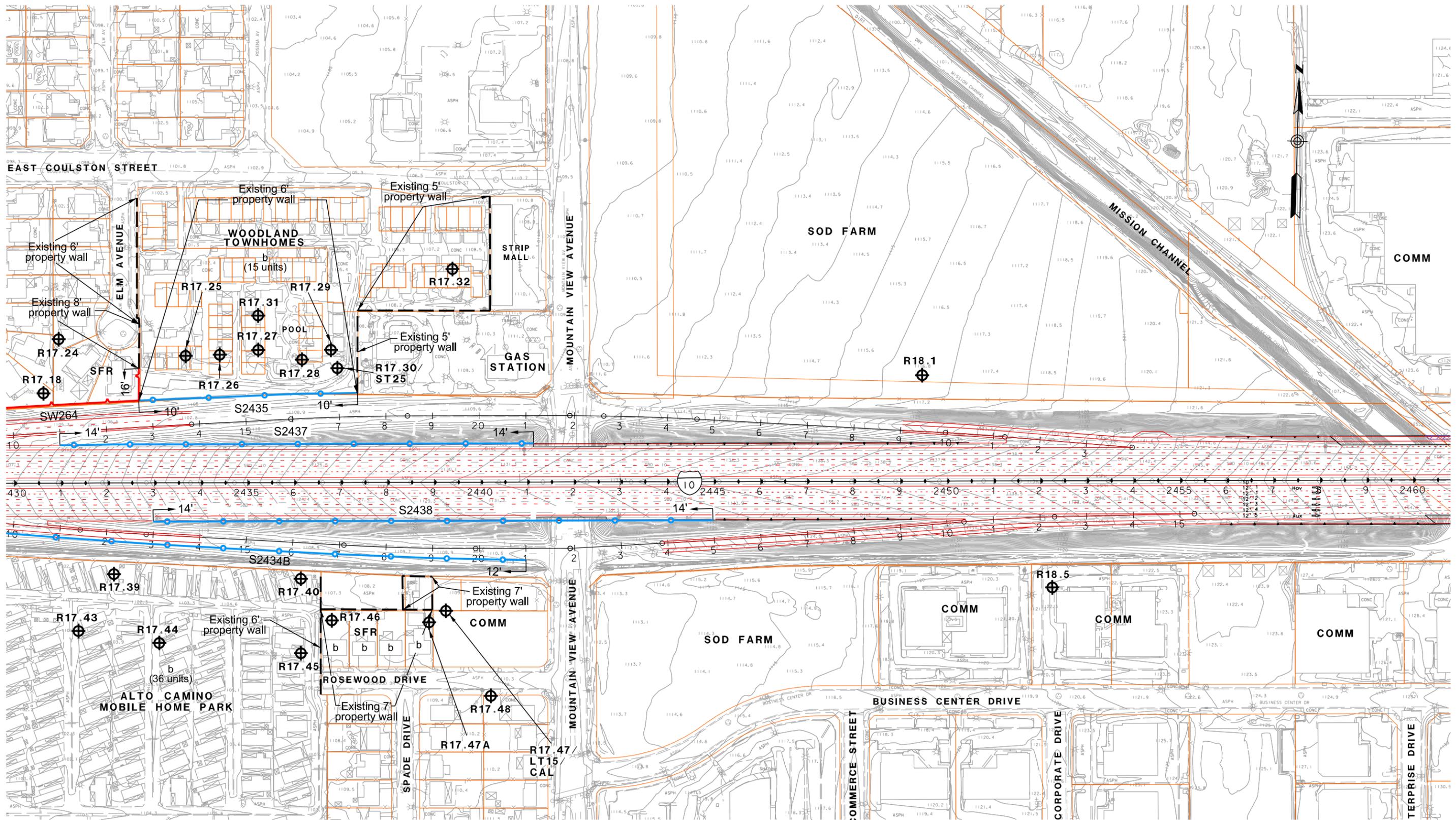
**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS
(OPTION 1)**

JUNE 10, 2015

FIGURE 99-1



LEGEND ⊕ RX - RECEIVER SITE ⊕ CAL - CALIBRATION SITE ⊕ LT - LONG-TERM MEASUREMENT ⊕ ST - SHORT-TERM MEASUREMENT		SFR OR S - SINGLE FAMILY RESIDENCE MFR OR M - MULTI-FAMILY RESIDENCE COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA b - BENEFITED RESIDENCE ⊕ HXX - IN/OUTDOOR MEASUREMENT		- - - - - EXISTING PROPERTY WALL - - - - - EXISTING SOUNDWALL - - - - - PROPOSED SOUNDWALL - - - - - REPLACEMENT IN KIND SOUNDWALL		- - - - - ANALYZED SOUNDWALL - - - - - RETAINING WALL - - - - - SAFETY BARRIER		1in : 200ft 0 ft 100ft 200ft 300ft		I-10 CORRIDOR ALTERNATIVE 2 NOISE RECEIVER & BARRIER LOCATIONS (OPTION 2) JUNE 10, 2015		FIGURE 98-2	
--	--	--	--	---	--	--	--	---------------------------------------	--	---	--	--------------------	--



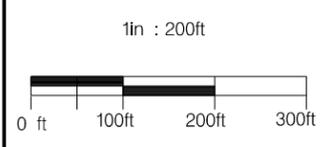
LEGEND

- ⊕ RXX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

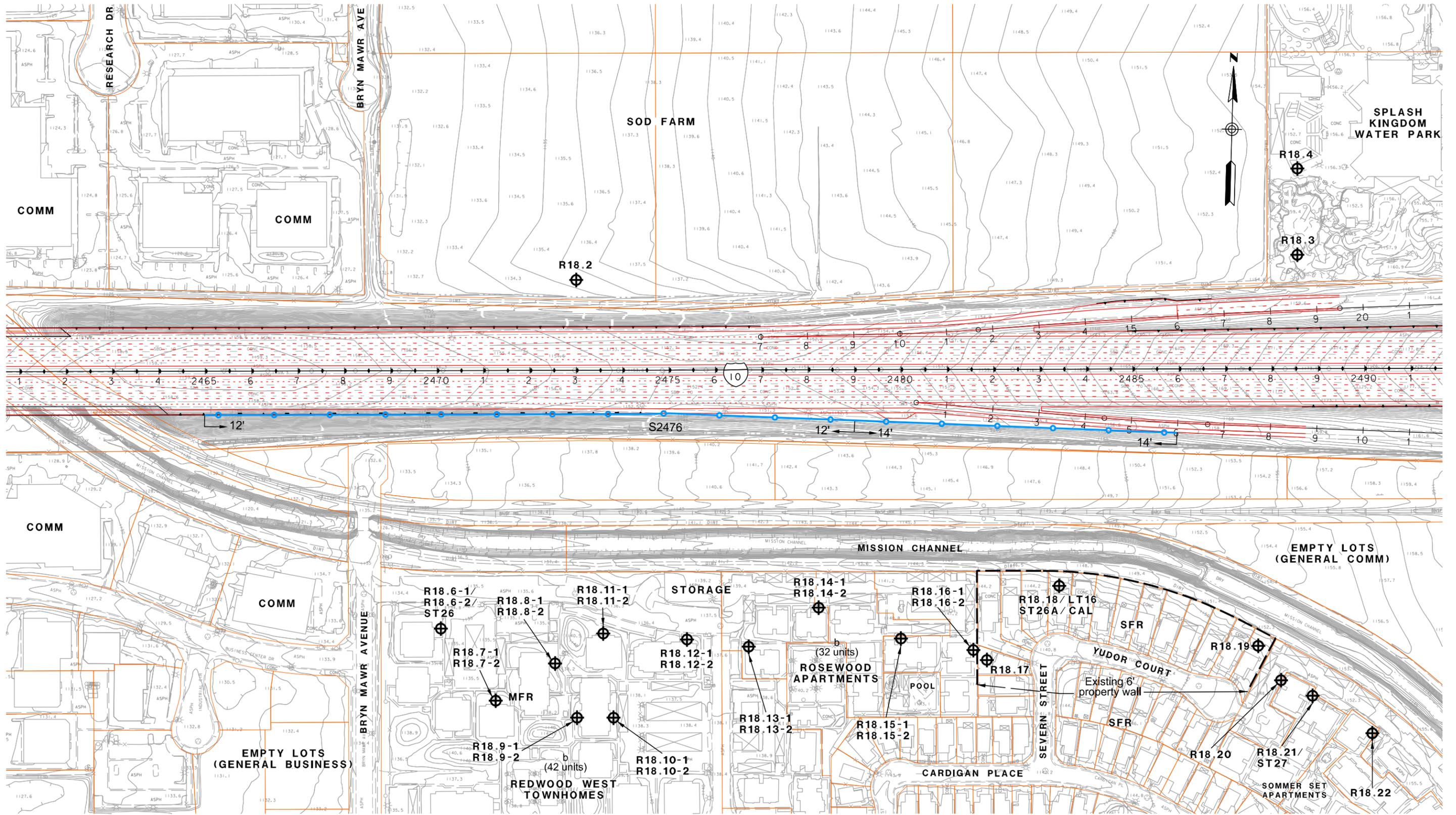
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS
(OPTION 2)**

JUNE 10, 2015

FIGURE 99-2



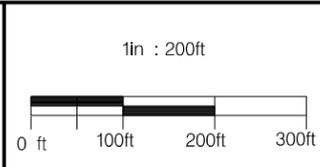
LEGEND

- ⊕RXX - RECEIVER SITE
- ⊕CAL - CALIBRATION SITE
- ⊕LT - LONG-TERM MEASUREMENT
- ⊕ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕HXX - IN/OUTDOOR MEASUREMENT

- - EXISTING PROPERTY WALL
- - EXISTING SOUNDWALL
- - PROPOSED SOUNDWALL
- ◆— - REPLACEMENT IN KIND SOUNDWALL

- - ANALYZED SOUNDWALL
- ▲— - RETAINING WALL
- ◆— - SAFETY BARRIER

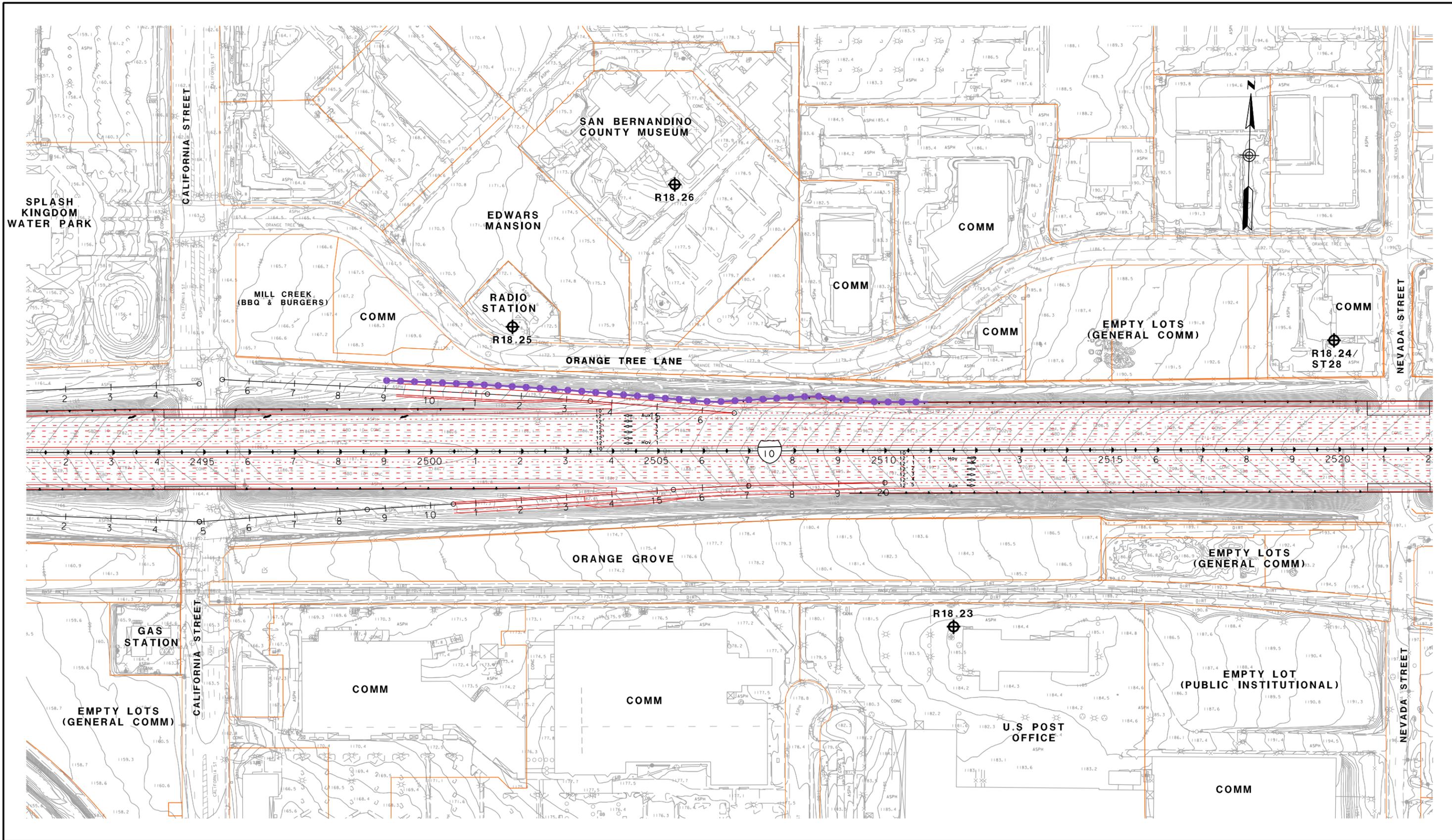


**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

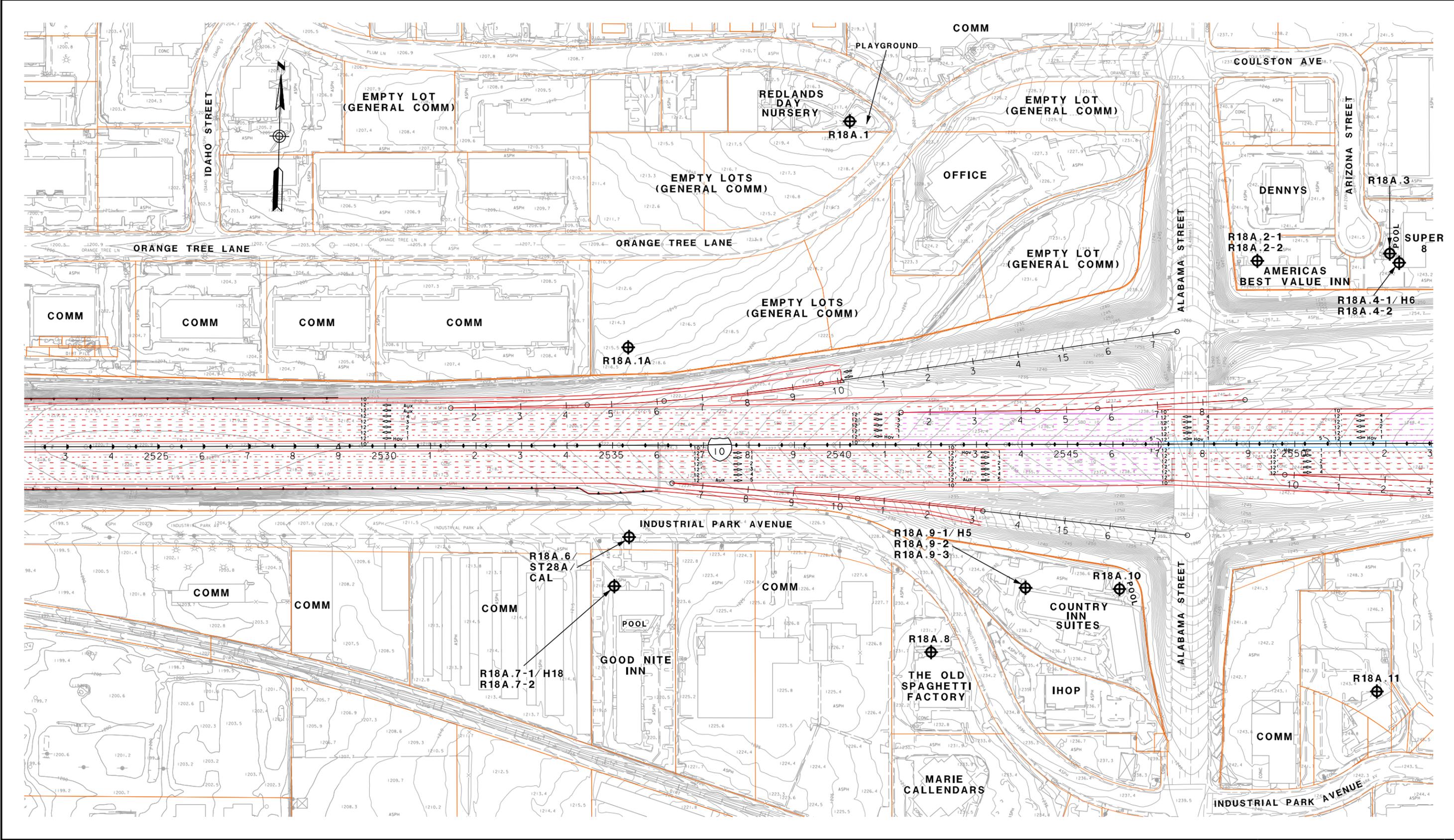
1in : 200ft

JUNE 10, 2015

FIGURE 100



LEGEND ⊕ RX - RECEIVER SITE ⊕ CAL - CALIBRATION SITE ⊕ LT - LONG-TERM MEASUREMENT ⊕ ST - SHORT-TERM MEASUREMENT	SFR OR S - SINGLE FAMILY RESIDENCE MFR OR M - MULTI-FAMILY RESIDENCE COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA b - BENEFITED RESIDENCE ⊕ HXX - IN/OUTDOOR MEASUREMENT	- - - - - EXISTING PROPERTY WALL - - - - - EXISTING SOUNDWALL - - - - - PROPOSED SOUNDWALL - - - - - REPLACEMENT IN KIND SOUNDWALL	- - - - - ANALYZED SOUNDWALL - - - - - RETAINING WALL - - - - - SAFETY BARRIER	1in : 200ft 0 ft 100ft 200ft 300ft	I-10 CORRIDOR ALTERNATIVE 2 NOISE RECEIVER & BARRIER LOCATIONS
	JUNE 10, 2015		FIGURE 101		

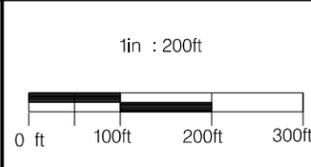


- LEGEND**
- ⊕RXX - RECEIVER SITE
 - ⊕CAL - CALIBRATION SITE
 - ⊕LT - LONG-TERM MEASUREMENT
 - ⊕ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕HXX - IN/OUTDOOR MEASUREMENT

- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL

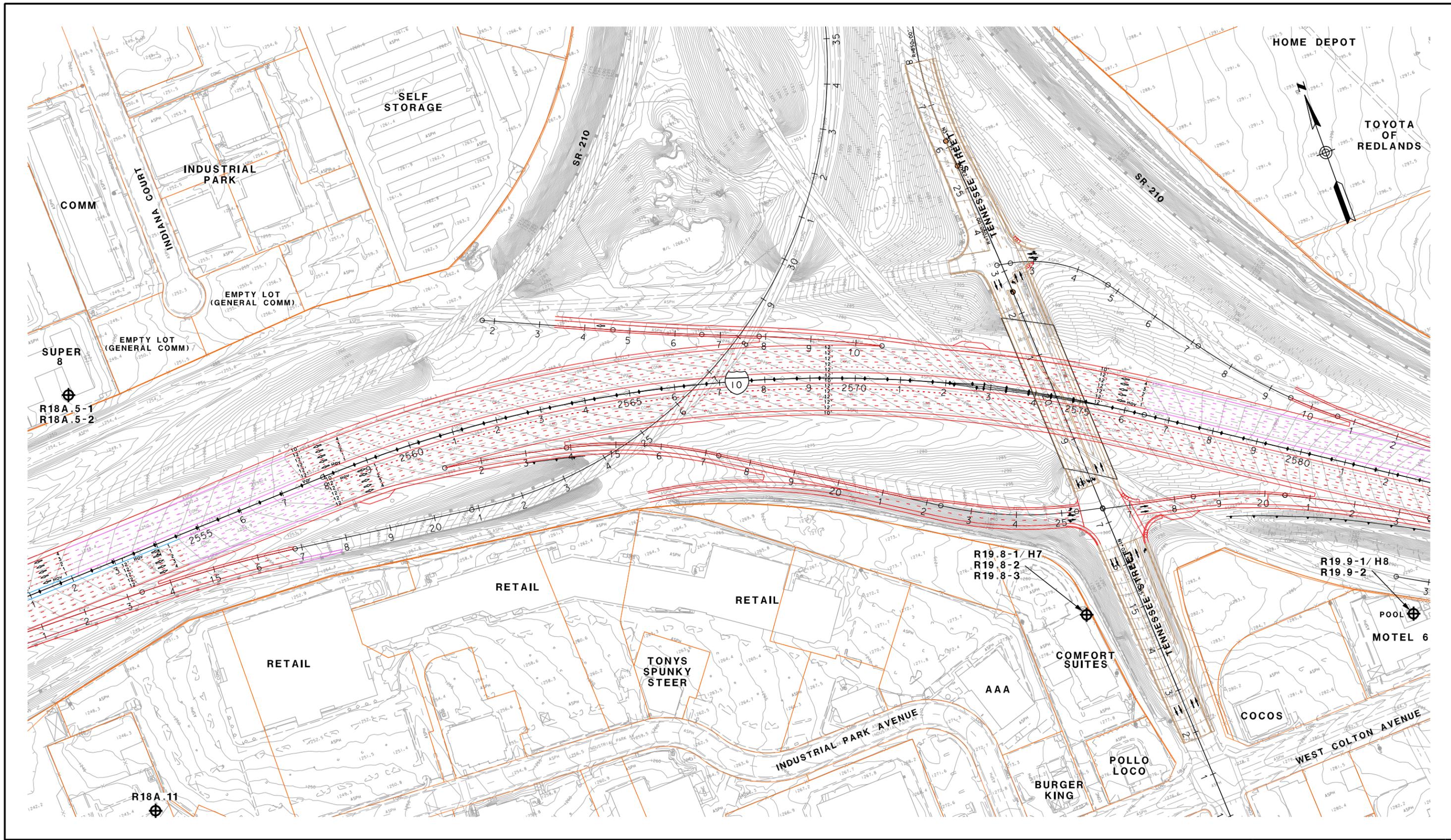
- — — — — ANALYZED SOUNDWALL
- ▲ — — — — — RETAINING WALL
- ◆ — — — — — SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 101A



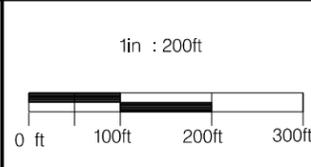
LEGEND

⊕ RX	- RECEIVER SITE
⊕ CAL	- CALIBRATION SITE
⊕ LT	- LONG-TERM MEASUREMENT
⊕ ST	- SHORT-TERM MEASUREMENT

SFR OR S	- SINGLE FAMILY RESIDENCE
MFR OR M	- MULTI-FAMILY RESIDENCE
COMM OR C	- COMMERCIAL/NO OUTDOOR USE AREA
b	- BENEFITED RESIDENCE
⊕ HXX	- IN/OUTDOOR MEASUREMENT

---	- EXISTING PROPERTY WALL
---	- EXISTING SOUNDWALL
---	- PROPOSED SOUNDWALL
---	- REPLACEMENT IN KIND SOUNDWALL

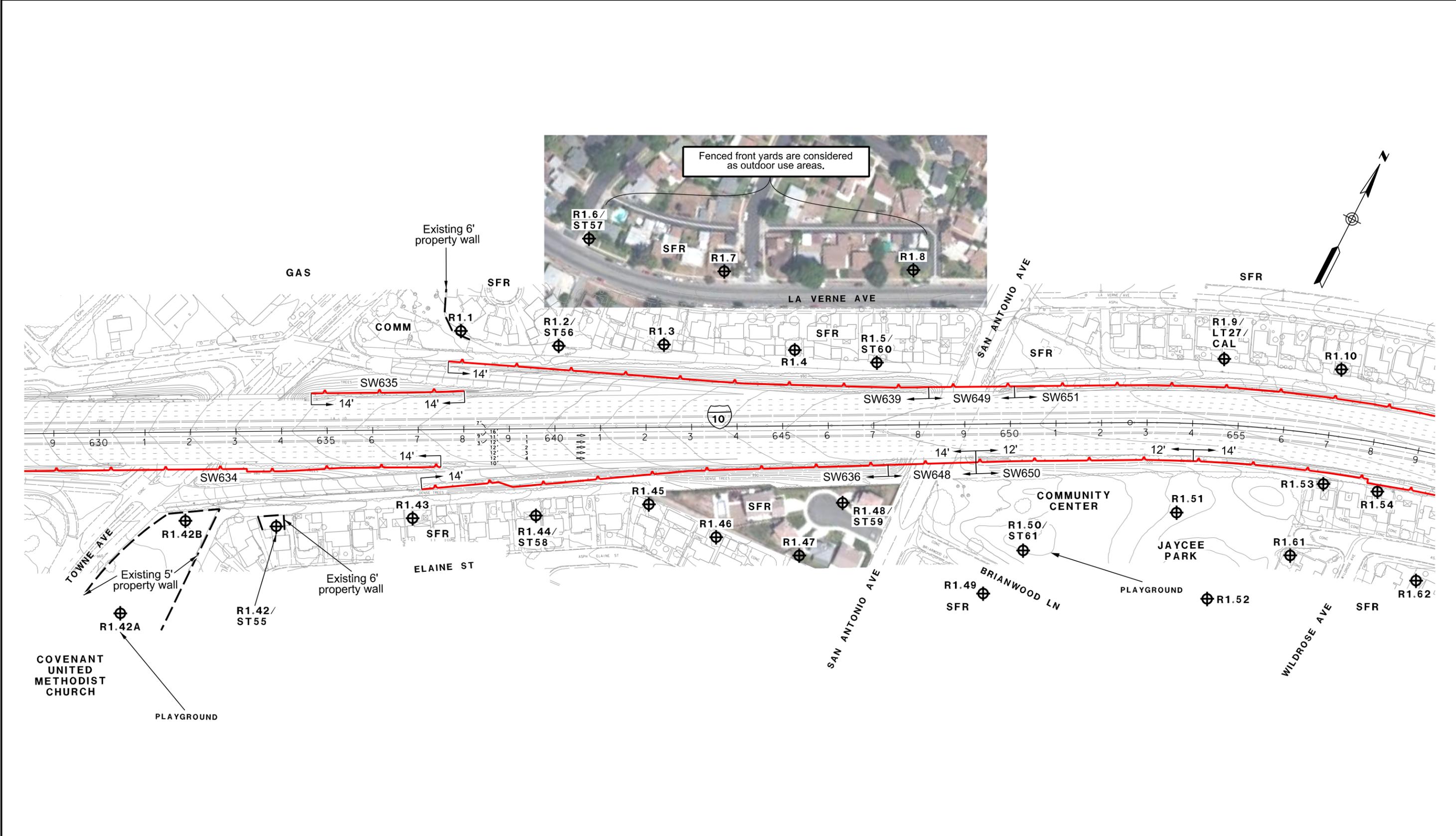
---	- ANALYZED SOUNDWALL
---	- RETAINING WALL
---	- SAFETY BARRIER



**I-10 CORRIDOR ALTERNATIVE 2
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015	FIGURE 101B
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Alternative 3 -
Two Express Lanes in Each Direction

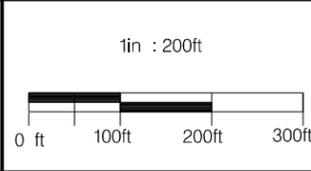


Fenced front yards are considered as outdoor use areas.

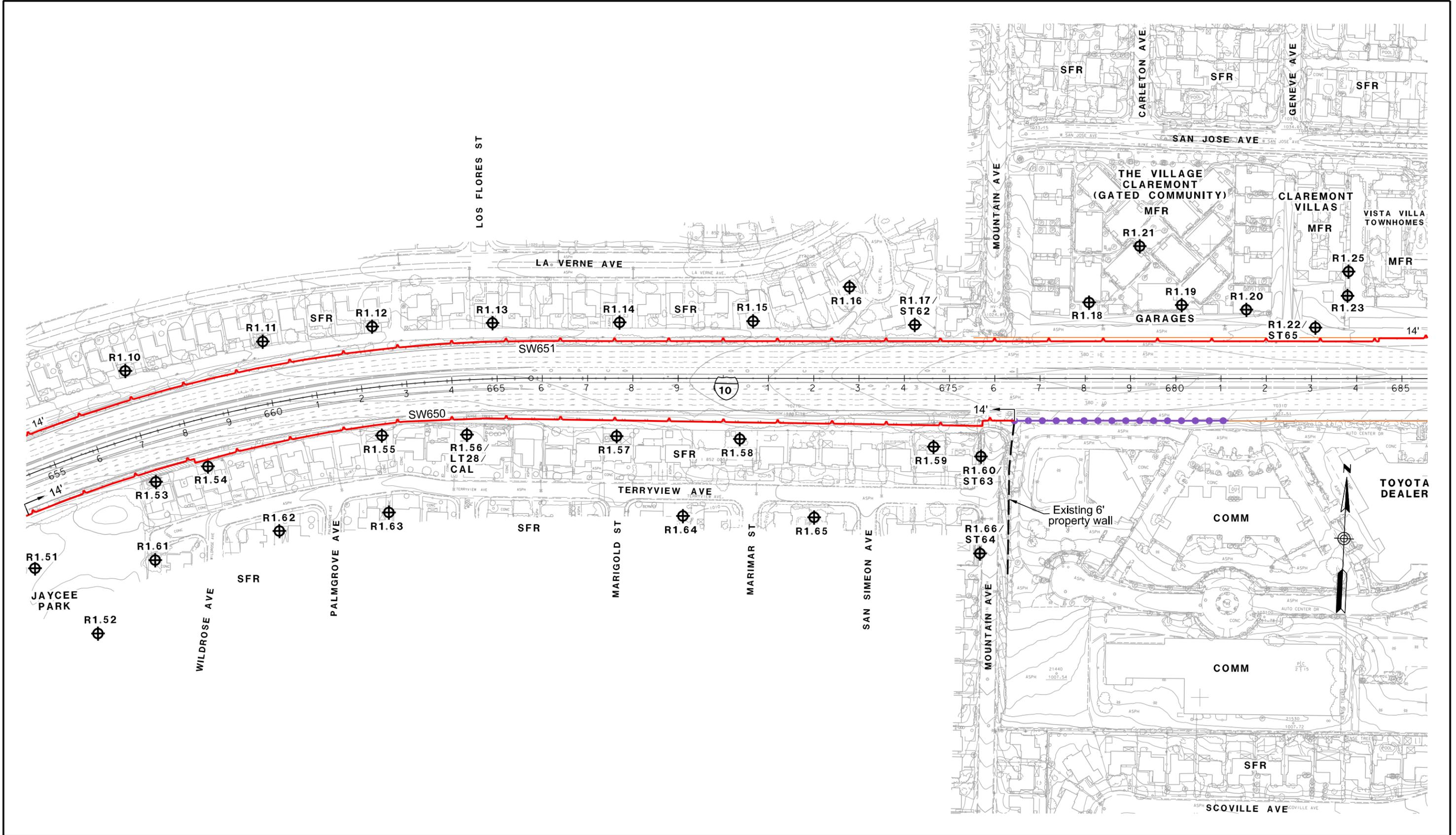
LEGEND
 ⊕RXX - RECEIVER SITE
 ⊕CAL - CALIBRATION SITE
 ⊕LT - LONG-TERM MEASUREMENT
 ⊕ST - SHORT-TERM MEASUREMENT

SFR OR S - SINGLE FAMILY RESIDENCE
 MFR OR M - MULTI-FAMILY RESIDENCE
 COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
 b - BENEFITED RESIDENCE
 ⊕HXX - IN/OUTDOOR MEASUREMENT

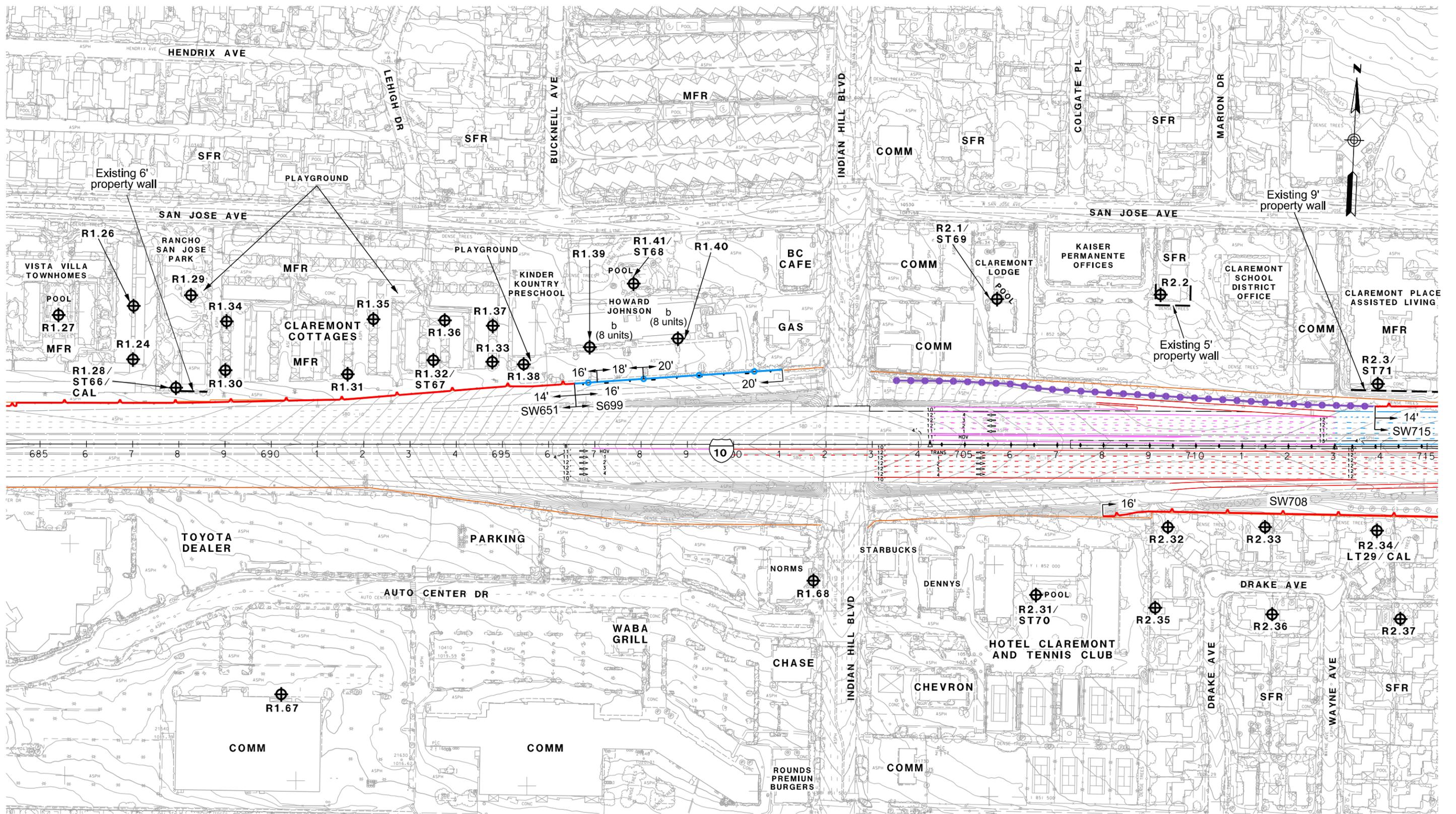
--- - EXISTING PROPERTY WALL
 --- - EXISTING SOUNDWALL
 --- - PROPOSED SOUNDWALL
 --- - REPLACEMENT IN KIND SOUNDWALL
 --- - ANALYZED SOUNDWALL
 --- - RETAINING WALL
 --- - SAFETY BARRIER
 --- - DRAINAGE RETAINING WALL



**I-10 CORRIDOR ALTERNATIVE 3
 NOISE RECEIVER & BARRIER LOCATIONS**
 JUNE 10, 2015 **FIGURE 102**



LEGEND ⊕ RXX - RECEIVER SITE ⊕ CAL - CALIBRATION SITE ⊕ LT - LONG-TERM MEASUREMENT ⊕ ST - SHORT-TERM MEASUREMENT		SFR OR S - SINGLE FAMILY RESIDENCE MFR OR M - MULTI-FAMILY RESIDENCE COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA b - BENEFITED RESIDENCE ⊕ HXX - IN/OUTDOOR MEASUREMENT		- - - - - EXISTING PROPERTY WALL - - - - - EXISTING SOUNDWALL - - - - - PROPOSED SOUNDWALL - - - - - REPLACEMENT IN KIND SOUNDWALL		- - - - - ANALYZED SOUNDWALL - - - - - RETAINING WALL - - - - - SAFETY BARRIER - - - - - DRAINAGE RETAINING WALL		1in : 200ft 0 ft 100ft 200ft 300ft		I-10 CORRIDOR ALTERNATIVE 3 NOISE RECEIVER & BARRIER LOCATIONS JUNE 10, 2015		FIGURE 103	
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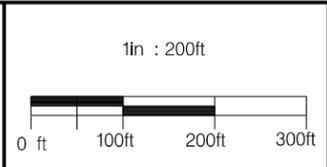


LEGEND

- ⊕ RXX - RECEIVER SITE
- ⊕ CAL - CALIBRATION SITE
- ⊕ LT - LONG-TERM MEASUREMENT
- ⊕ ST - SHORT-TERM MEASUREMENT

- SFR OR S - SINGLE FAMILY RESIDENCE
- MFR OR M - MULTI-FAMILY RESIDENCE
- COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA
- b - BENEFITED RESIDENCE
- ⊕ HXX - IN/OUTDOOR MEASUREMENT

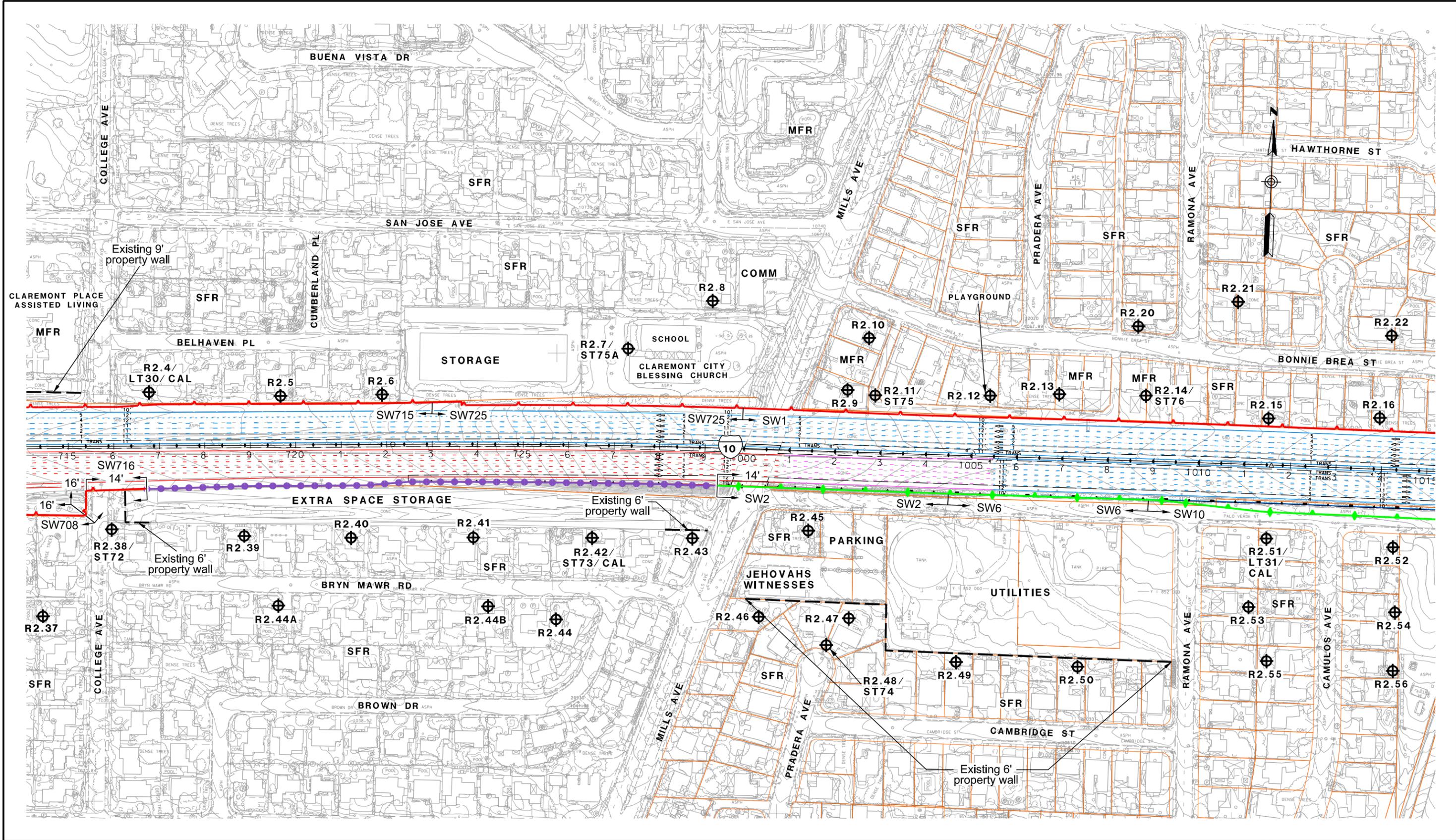
- — — — — EXISTING PROPERTY WALL
- — — — — EXISTING SOUNDWALL
- — — — — PROPOSED SOUNDWALL
- — — — — REPLACEMENT IN KIND SOUNDWALL
- — — — — ANALYZED SOUNDWALL
- — — — — RETAINING WALL
- — — — — SAFETY BARRIER
- — — — — DRAINAGE RETAINING WALL



**I-10 CORRIDOR ALTERNATIVE 3
NOISE RECEIVER & BARRIER LOCATIONS**

JUNE 10, 2015

FIGURE 104



LEGEND ⊕ RX - RECEIVER SITE ⊕ CAL - CALIBRATION SITE ⊕ LT - LONG-TERM MEASUREMENT ⊕ ST - SHORT-TERM MEASUREMENT		SFR OR S - SINGLE FAMILY RESIDENCE MFR OR M - MULTI-FAMILY RESIDENCE COMM OR C - COMMERCIAL/NO OUTDOOR USE AREA b - BENEFITED RESIDENCE ⊕ HXX - IN/OUTDOOR MEASUREMENT		- - - - - EXISTING PROPERTY WALL - - - - - EXISTING SOUNDWALL - - - - - PROPOSED SOUNDWALL - - - - - REPLACEMENT IN KIND SOUNDWALL		- - - - - ANALYZED SOUNDWALL - - - - - RETAINING WALL - - - - - SAFETY BARRIER - - - - - DRAINAGE RETAINING WALL		1 in : 200ft 0 ft 100ft 200ft 300ft		I-10 CORRIDOR ALTERNATIVE 3 NOISE RECEIVER & BARRIER LOCATIONS JUNE 10, 2015		FIGURE 105	
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