INITIAL TSMA INSPECTION REVIEW

INSPECTED BY: KCA **LOCATION:** SR13 San Jose Blvd at Loretto Rd

DATE: 10/19/2020 **FIN. PROJ. NO.** 432396-1-52-01

TSMA NUMBER	DEFICIENCIES NOTED DURING 90% HMLP INSPECTION	CORRECTION REVIEW REPAIRED YES / NO (NO REQUIRES COMMENT UNDER DEFICIENCY)
72M506	**Element 8480 –**	
	No deficiencies observed.	N/A
	Element 8481 –	
	V3: The column cap is missing (20in. diameter cap required). (See photo 1)	Yes
	Element 8484 –	
	H1: The moment connection has up to 1/32in. wide full depth gaps at the top and middle north bolts. (See photo 2)	Yes
	H4: The moment connection has up to 1/16in. wide full depth gaps at the top east and west bolts. (See photo 3)	Yes

Please designate either FDOT or CEI.

Deficiencies corrected and approved by: William Wortner Digitally signed by William Wortner Date: 2020.12.09 08:28:33 -05'00' **(FDOT Project Engineer or CEI Project Engineer), on** _____ **indicates structure is ready for acceptance by Maintenance.**

(Date)

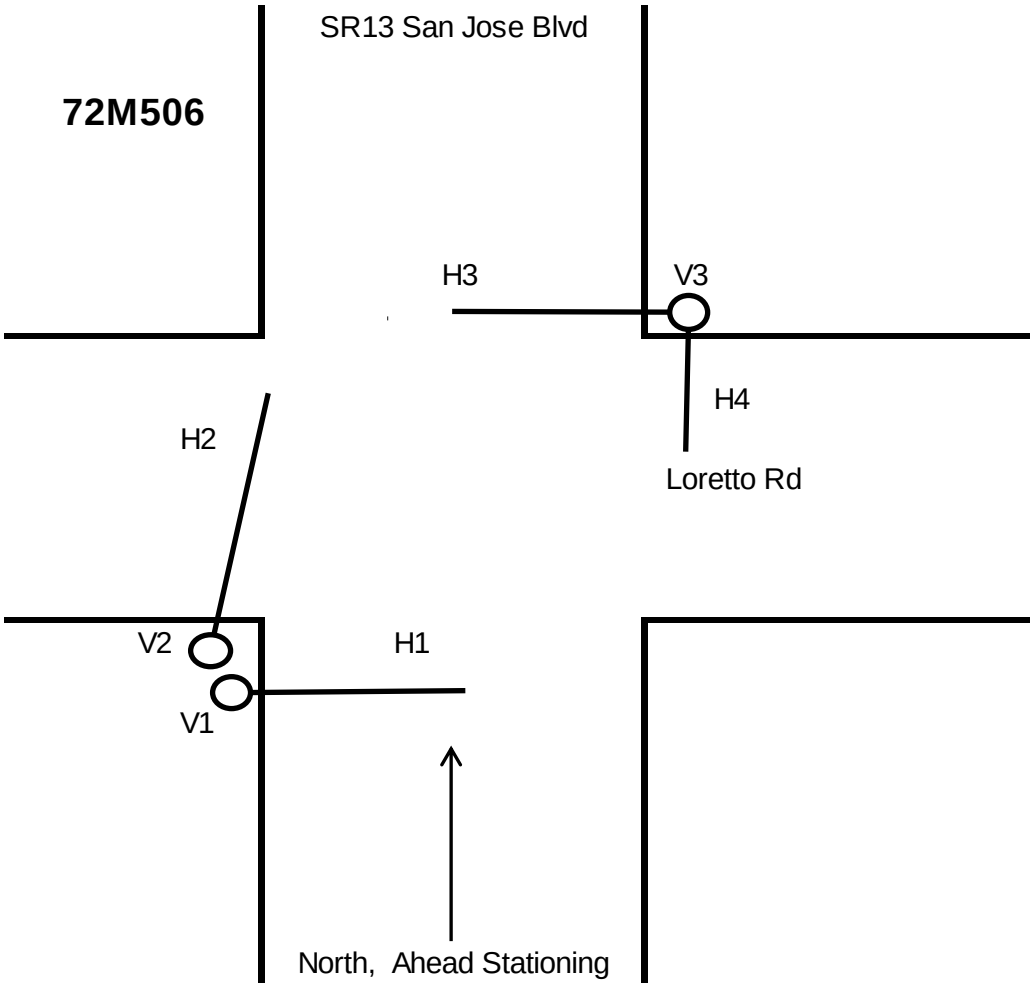
Form/90% Bridge Inspection.doc.05/28/08

INITIAL TSMA INSPECTION REVIEW

TSMA NO. 72M506

INSPECTED BY: KCA PROJECT LOCATION: **SR13 San Jose Blvd at Loretto Rd**

DATE: 10/19/2020 **FIN. PROJ. NO. 432396-1-52-01**



Intersection Sketch

INITIAL TSMA INSPECTION REVIEW

TSMA NO. 72M506

INSPECTED BY: KCA PROJECT LOCATION: **SR13 San Jose Blvd at Loretto Rd**

DATE: 10/19/2020 **FIN. PROJ. NO. 432396-1-52-01**

Photo 1 – V3 missing the cap

Photo 2 – H1 moment connection gap, north side

INITIAL TSMA INSPECTION REVIEW

TSMA NO. 72M506

INSPECTED BY: KCA PROJECT LOCATION: **SR13 San Jose Blvd at Loretto Rd**

DATE: 10/19/2020 **FIN. PROJ. NO. 432396-1-52-01**

Photo 3 – H4 moment connection gap, west side