WALNUT AV. **RIALTO** MIRO WY. DWY. 1 DWY.2 BASELINE RD. **FONTANA**

EXHIBIT 7-2: EAPC (2019) SUMMARY OF LOS







LOS A-D

LOS E

LOS F





Table 7-1

Intersection Analysis for EAPC (2019) Conditions

			EAPC (2019)			
		Traffic	Delay (secs.) ¹		LOS ²	
#	Intersection	Control ³	AM	PM	AM	PM
1	Alder Av. & Walnut Av.	TS	39.9	191.7	D	F
2	Alder Av. & Miro Wy.	<u>TS⁴</u>	49.7	67.3	D	E
3	Alder Av. & Dwy. 1	<u>CSS</u>	13.5	15.6	В	С
4	Alder Av. & Dwy. 2	<u>CSS</u>	13.7	16.5	В	С
5	Alder Av. & Baseline Rd.	TS	>200.0	197.9	F	F

BOLD = LOS does not meet the applicable jurisdictional requirements (i.e., unacceptable LOS).

- Per the Highway Capacity Manual (6th Edition), overall average intersection delay and level of service are shown for intersections with a traffic signal or all-way stop control. For intersections with cross street-stop control, the delay and level of service for the worst individual movement (or movements sharing a single lane) are shown.
- LOS = Level of Service
- ³ CSS = Cross-street Stop; TS = Traffic Signal; <u>CSS</u> = Improvement
- ⁴ A traffic signal is assumed to be operational at Alder Avenue and Miro Way by the year 2019.
- ⁵ Alder Avenue is assumed to be built out as a 4 lane divided roadway under EAPC (2019) conditions, consistent with the ultimate full-section width as a major arterial roadway.

