

Transit Assessment Memorandum.

TABLE 3.B-18 TRANSIT DELAY ANALYSIS

Corridor	Weekday a.m. Peak Hour (seconds of delay)		Weekday p.m. Peak Hour (seconds of delay	
	Northbound/ Eastbound	Southbound/ Westbound	Northbound/ Eastbound	Southbound/ Westbound
		Transit Delay		
Existing Condition	18			
Frida Kahlo Way	5	15	5	28
Ocean Avenue	121	143	124	144
Geneva Avenue	79	53	75	46
Existing plus Dev	eloper's Proposed Option	Í		
Frida Kahlo Way	18	74	29	101
Ocean Avenue	187	182	182	244
Geneva Avenue	99	127	117	127
Existing plus Add	itional Housing Option			
Frida Kahlo Way	21	87	46	111
Ocean Avenue	183	207	208	272
Geneva Avenue	109	137	133	137
	ı	Project-Related Increase i	n Delay	
Developer's Propo	osed Option			
Frida Kahlo Way	13	59	24	73
Ocean Avenue	66	39	.58	100
Geneva Avenue	20	74	42	81
Additional Housin	g Option			
Frida Kahlo Way	16	72	41	83
Ocean Avenue	62	64	84	128
Geneva Avenue	30	84	58	91

SOURCE: Kittelson & Associates, Inc. 2018.

NOTES:

Transit delay includes corridor delay, transit reentry delay, and passenger boarding delay.

Developer's Proposed Option

As shown in Table 3.B-18, vehicle and transit trips generated by the Developer's Proposed Option would increase transit delay by a maximum of 73 seconds along Frida Kahlo Way (southbound direction, weekday p.m. peak hour), a maximum of 100 seconds along Ocean Avenue (westbound



















