

Level of Service A.M.

Table 1: LOS A.M. Existing

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS												
#	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
1												
2												
3												
4												
5												
6												
7												
8												

Table 2: LOS A.M. Full Build Out (Opening Day)

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS												
#	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
1												
2												
3												
4												
5												
6												
7												
8												

Table 3: LOS A.M. Design Year (Opening Day + 20 years) No Build (Major Study only)

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS																									
	EBL		EBT		EBR		WBL		WBT		WBR		NBL		NBT		NBR		SBL		SBT		SBR		
1																									
2																									
3																									
4																									
5																									
6																									
7																									
8																									

Table 4: LOS A.M. Design Year (Opening Day + 20 years) (Major Study only)

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS																									
	EBL		EBT		EBR		WBL		WBT		WBR		NBL		NBT		NBR		SBL		SBT		SBR		
1																									
2																									
3																									
4																									
5																									
6																									
7																									
8																									

Level of Service P.M.

Table 5: LOS P.M. Existing

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS

	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
1												
2												
3												
4												
5												
6												
7												
8												

Table 6: LOS P.M. Full Build Out (Opening Day)

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS

	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
1												
2												
3												
4												
5												
6												
7												
8												

Table 7: LOS P.M. Design Year (Opening Day + 20 years) No Build (Major Study only)

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS																									
	EBL		EBT		EBR		WBL		WBT		WBR		NBL		NBT		NBR		SBL		SBT		SBR		
1																									
2																									
3																									
4																									
5																									
6																									
7																									
8																									

Table 8: LOS P.M. Design Year (Opening Day + 20 years) (Major Study only)

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS																									
	EBL		EBT		EBR		WBL		WBT		WBR		NBL		NBT		NBR		SBL		SBT		SBR		
1																									
2																									
3																									
4																									
5																									
6																									
7																									
8																									

Mitigations (if any):

Table 9: LOS A.M. Opening Day (Minor Study) or Design Year (Major Study) with Mitigations (if any)

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS												
	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
1												
2												
3												
4												
5												
6												
7												
8												

Table 10: LOS P.M. Opening Day (Minor Study) or Design Year (Major Study) with Mitigations (if any)

#	EB				WB				NB				SB			
	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)	Overall Delay (s)	Max v/c	Overall LOS	Max 95% Queue (ft)
1																
2																
3																
4																
5																
6																
7																
8																

Delay (s) and LOS																									
	EBL		EBT		EBR		WBL		WBT		WBR		NBL		NBT		NBR		SBL		SBT		SBR		
1																									
2																									
3																									
4																									
5																									
6																									
7																									
8																									