

AVERAGE DAILY WEEKDAY BUS PASSENGER DELAY | Eastbound

Segments represent travel between bus stops
Delay is measured in seconds

Data Source: September 2018 Delay Data from the MBTA
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Segment	AM Peak	Median Delay	Median Delay	PM Peak	Median Delay	Median Delay	Time of Day with Most Severe Delays During Average Conditions	Time of Day with Most Severe Delays During Worst Conditions
		During Average AM Peak Conditions	During Worst AM Peak Conditions		During Average PM Peak Conditions	During Worst PM Peak Conditions		
A	6-6:59 AM	32	40	3-3:59 PM	16	31	8-8:59 AM	4-4:59 PM
	7-7:59 AM	24	40		28	53		
	8-8:59 AM	33	47		26	43		
B	6-6:59 AM	6	67	3-3:59 PM	12	68	4-4:59 PM	5-5:59 PM
	7-7:59 AM	8	71		37	90		
	8-8:59 AM	9	64		26	91		
C	6-6:59 AM	34	39	3-3:59 PM	45	46	5-5:59 PM	5-5:59 PM
	7-7:59 AM	42	48		46	67		
	8-8:59 AM	35	43		62	96		
D	6-6:59 AM	17	32	3-3:59 PM	34	38	5-5:59 PM	5-5:59 PM
	7-7:59 AM	28	41		28	23		
	8-8:59 AM	26	39		41	41		
E	6-6:59 AM	5	17	3-3:59 PM	8	11	5-5:59 PM	7-7:59 AM
	7-7:59 AM	19	27		17	8		
	8-8:59 AM	14	9		22	21		

