

Train 704	Time	Meets	Train DH4292	Time	Meets
Joliet	7:30	401 -7:36	Mokena Front	16:55	301 -16:55
EJ&E Jct. (by)	7:32	401 -7:28	Mokena Hickory	---	
New Lenox	7:40		Tinley 80th	---	
Mokena Front	7:46	403 -7:52	Tinley Park	---	
Mokena Hickory	7:51	403 -7:48	66th Court (by)	---	
Tinley 80th	7:56	403 -7:44	Oak Forest	---	
Tinley Park	---		Midlothian	---	
66th Court (by)	8:00		Robbins	---	
Oak Forest	---		Western Jct (by)	17:12	705 -17:21
Midlothian	---		Blue Island	---	
Robbins	---		Prairie BV	---	
Western Jct (by)	8:08		123rd BV	---	
Blue Island	---		Gresham Jct. (by)	17:24	625 -17:26
103rd Main	---		Gresham	---	
95th Main	---		CP 54th (by)	17:28	625 -17:21
Gresham Jct. (by)	8:15	405 -8:12	47th (employee)	---	
Gresham	---		35th Lou Jones	---	
CP 54th (by)	8:19		16th Street (by)	17:36	427 -17:39
47th (employee)	---		LaSalle	17:50	627 -17:40
35th Lou Jones	---				
16th Street (by)	8:25	605 -8:29			
LaSalle	8:30	605 -8:25			
Train 301	Time	Meets	Train 429	Time	Meets
LaSalle	16:00	628 -16:00	LaSalle	18:05	632 -18:00
16th Street (by)	16:04	628 -15:53	16th Street (by)	18:09	432 -18:17
35th Lou Jones	16:07		35th Lou Jones	18:12	432 -18:13
47th (employee)	16:10		47th (employee)	---	
CP 54th (by)	16:11	428 -16:20	CP 54th (by)	18:16	432 -18:09
Gresham	---		Gresham	---	
Gresham Jct. (by)	16:14	428 -16:16	Gresham Jct. (by)	18:21	
95th Main	16:17	428 -16:14	95th Main	18:22	
103rd Main	16:20	428 -16:11	103rd Main	18:25	
Blue Island	16:26		Blue Island	18:30	434 -18:35
Western Jct (by)	16:27		Western Jct (by)	18:31	434 -18:34
Robbins	16:29		Robbins	18:33	434 -18:32
Midlothian	16:32		Midlothian	18:36	434 -18:30
Oak Forest	16:36		Oak Forest	18:40	
66th Court (by)	16:39		66th Court (by)	18:44	512 -18:52
Tinley Park	16:40	430 -16:51	Tinley Park	18:45	512 -18:51
Tinley 80th	16:45	430 -16:48	Tinley 80th	18:48	512 -18:48
Mokena Hickory	---		Mokena Hickory	18:52	512 -18:44
Mokena Front	16:55	DH4292 -16:55	Mokena Front	18:56	
New Lenox	17:15	432 -17:24	New Lenox	19:02	
EJ&E Jct. (by)	17:20	432 -17:17	EJ&E Jct. (by)	19:07	
Joliet	17:31		Joliet	19:18	514 -19:25