

NO SERVICE: SUNDAYS Newyears Day, Good Friday, Easter Monday, Victoria Day, Canada Day,
New Brunswick Day, Labour Day, Thanksgiving Day, Remembrance Day, Christmas Day, Boxing Day

PAS DE SERVICE : les DIMANCHES, jour de l'An, Vendredi saint, lundi de Pâques, fête de la Reine,
fête du Canada, fête du Nouveau-Brunswick, fête du Travail, Action de grâce, jour du Souvenir, Noël et lendemain

20 LINCOLN (VIA KINGS PLACE)

> DOWNTOWN	> LINCOLN	> DOWNTOWN	
KINGS PLACE	ENTRÉE STN / RECHERCHE / RESEARCH STN. ENTRANCE	DORVALEISURE	
	ARRIVÉE MCFADZEN ARRIVAL	DÉPART MCFADZEN DEPARTURE	DORVALEISURE
	ENTRÉE STN / RECHERCHE / RESEARCH STN. ENTRANCE	COMPLEXE MILITAIRE RUE QUEEN ST. MILITARY CMPD.	

MONDAY TO FRIDAY / DU LUNDI AU VENDREDI

Departure times / Heures de départ

6:45	6:53	-	7:00	7:05	7:08	7:13	7:25
7:25	7:33	-	7:40	7:45	7:48	7:53	8:05
8:05	8:13	-	8:20	8:25	8:28	8:33	8:45 ●
1:15	1:23	1:28	1:32	1:35	1:38	1:43	1:55 ●
4:15	4:23	4:28	4:32	4:35	-	4:40	4:55
4:55	5:03	5:08	5:12	5:15	-	5:20	5:35
5:35	5:43	5:48	5:52	5:55	-	6:00	6:15
6:15	6:23	6:28	6:32	6:35	-	6:40	6:50 ●

SATURDAY / SAMEDI

10:15	10:23	10:28	10:32	10:35	10:38	10:43	10:55 ●
3:15	3:23	3:28	3:32	3:35	3:38	3:43	3:55 ●

20 Lincoln: Kings Place, King, Waterloo, Lincoln, McFadzen, Lincoln, Vanier Industrial, Leah, Dora, Leisure, Goodine, Adam, Lincoln, Waterloo, Complexe militaire rue Queen St. Military Compound

18 SILVERWOOD (VIA QUEEN)

DOWNTOWN	> SILVERWOOD	> DOWNTOWN	
COMPLEXE MILITAIRE RUE QUEEN ST. MILITARY CMPD.	WOODSTOCK/ PROSPECT	PROM. ORCHARD DR./ RTE TC HWY	FAIRVIEW / RTE TC HWY
			WOODSTOCK/ PROSPECT
			KINGS PLACE

Departure times / Heures de départ

6:45	6:50	7:00	7:02	7:10	7:25
7:25	7:30	7:40	7:42	7:50	8:05
8:05	8:10	8:20	8:22	8:30	8:45 ●
4:15	4:20	4:30	4:32	4:40	4:55
4:55	5:00	5:10	5:12	5:20	5:35
5:35	5:40	5:50	5:52	6:00	6:15
6:15	6:20	6:30	6:32	6:40	6:50 ●

18 Silverwood: Complexe mil. rue Queen St. Military Compound Woodstock, route TC Hwy, Orchard, Mountain, Fairview, route TC Hwy, Woodstock, Brunswick, Northumberland, King, Kings Place