

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

002 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

E1 - Start DUNBAR LP R/41 AV L/MACKENZIE L/QUESNEL R/KING EDWARD L/MACDONALD R/POINT GREY C/CORNWALL C/BURRARD L/DUNSMUIR C/MELVILLE R/THURLOW
 E2 - Start EB W 16 AV L/MACDONALD R/POINT GREY RD C/CORNWALL C/BURRARD L/DUNSMUIR C/MELVILLE R/THURLOW

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	LOOP	DUN BAR	16 AV & ARVO	BURR ARD	STA TION	Rec DH	To Time	To Node	Gar-In / To Line	
022-50	071	VTC		4:57	13		E1		AR	5:10				5:35		5	5:40	BUB4	T002-W
022-51	422	VTC		5:15	13		E1		AR	5:28				5:55		5	6:00	BUB4	T002-W
022-52	323	VTC		5:32	13		E1		AR	5:45				6:15		5	6:20	BUB4	T002-W
022-57	325	VTC		5:52	13		E1		AR	6:05				6:35		5	6:40	BUB4	T002-W
022-50	071	F002-W	DULP	6:04		15	E1		AR	6:19				6:49		5	6:54	BUB4	T002-W
022-58	329	VTC		6:16	13		E1		AR	6:29				7:00		5	7:05	BUB4	T002-W
022-51	422	F002-W	DULP	6:25		13	E1		AR	6:38				7:09		5	7:14	BUB4	T002-W
022-53	074	VTC		6:33	13		E1		AR	6:46				7:17		5	7:22	BUB4	T002-W
022-52	323	F002-W	DULP	6:45		10	E1		AR	6:55				7:26		5	7:31	BUB4	T002-W
022-54	075	VTC		6:48	13		E1		AR	7:01				7:34		5	7:39	BUB4	T002-W
022-57	325	F002-W	DULP	7:05		5	E1		AR	7:10				7:43		5	7:48	BUB4	T002-W
022-50	071	F002-W	16BA	7:16		11	E2		AR		7:27			7:51		5	7:56	BUB4	T002-W
022-55	332	VTC		7:09	15		E1		AR	7:24				7:59		5	8:04	BUB4	T002-W
022-51	422	F002-W	16BA	7:36		6	E2		AR		7:42			8:08		5	8:13	BUB4	T002-W
022-58	329	F002-W	DULP	7:32		7	E1		AR	7:39				8:17		5	8:22	BUB4	T002-W
022-53	074	F002-W	16BA	7:44		15	E2		AR		7:59			8:25		5	8:30	BUB4	T002-W
022-56	480	VTC		7:41	15		E1		AR	7:56				8:34		5	8:39	BUB4	T002-W
022-54	075	F002-W	16BA	8:03		13	E2		AR		8:16			8:42		5	8:47	BUB4	T002-W
022-52	323	F002-W	DULP	8:02		11	E1		AR	8:13				8:51		5	8:56	BUB4	T002-W
022-50	071	F002-W	16BA	8:20		14	E2		AR		8:34			8:59		5	9:04	BUB4	T002-W
022-57	325	F002-W	DULP	8:22		8	E1		AR	8:30				9:08		5	9:13	BUB4	T002-W
022-51	422	F002-W	16BA	8:38		15	E2		AR		8:53			9:18		5	9:23	BUB4	T002-W
022-55	332	F002-W	DULP	8:40		10	E1		AR	8:50				9:28		5	9:33	BUB4	T002-W
022-56	480	F002-W	16BA	9:04		9	E2		AR		9:13			9:38		5	9:43	BUB4	T002-W
022-53	074	F002-W	DULP	9:02		9	E1		AR	9:11				9:48		5	9:53	BUB4	T002-W
022-52	323	F002-W	16BA	9:21		12	E2		AR		9:33			9:58		5	10:03	BUB4	T002-W
022-54	075	F002-W	DULP	9:19		15	E1		AR	9:34				10:10		5	10:15	BUB4	T002-W
022-51	422	F002-W	16BA	9:48		9	E2		AR		9:57			10:22		5	10:27	BUB4	T002-W
022-50	071	F002-W	DULP	9:36		22	E1		AR	9:58				10:34		5	10:39	BUB4	T002-W
022-56	480	F002-W	16BA	10:08		13	E2		AR		10:21			10:46		5	10:51	BUB4	T002-W
022-55	218	F002-W	DULP	10:05		17	E1		AR	(1022)				10:58		5	11:03	BUB4	T002-W
022-52	323	F002-W	16BA	10:28		17	E2		AR		10:45		(1110)			5	11:15	BUB4	T002-W
022-53	074	F002-W	DULP	10:25		21	E1		AR	10:46				11:22		5	11:27	BUB4	T002-W
022-51	422	F002-W	16BA	10:52		17	E2		AR		11:09			11:34		5	11:39	BUB4	T002-W
022-54	075	F002-W	DULP	10:47		22	E1		AR	11:09				11:46		5	11:51	BUB4	T002-W

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LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	LOOP	DUN BAR	16 AV & ARVO	BURR ARD	STA TION	Rec DH	To Time	To Node	Gar-In / To Line
022-56	480	F002-W	16BA	1116	17	E2	AR							1133 (1158)	5	1203	BUB4	T002-W
022-50	402	F002-W	DULP	1111	22	E1	AR	(1133)						1210	5	1215	BUB4	T002-W
022-52	219	F002-W	16BA	1140	14	E2	AR							1154 1222	5	1227	BUB4	T002-W
022-55	218	F002-W	DULP	1135	22	E1	AR	1157						1234	5	1239	BUB4	T002-W
022-51	422	F002-W	16BA	1204	15	E2	AR							1219 1246	5	1251	BUB4	T002-W
022-53	074	F002-W	DULP	1159	22	E1	AR	1221						1258	5	1303	BUB4	T002-W
022-56	220	F002-W	16BA	1228	15	E2	AR							1243 1310	5	1315	BUB4	T002-W
022-54	075	F002-W	DULP	1224	21	E1	AR	1245						1322	5	1327	BUB4	T002-W
022-52	219	F002-W	16BA	1252	16	E2	AR							1308 1334	5	1339	BUB4	T002-W
022-50	222	F002-W	DULP	1248	21	E1	AR	(1309)						1346	5	1351	BUB4	T002-W
022-51	422	F002-W	16BA	1316	14	E2	AR							1330 (1356)	5	1401	BUB4	T002-W
022-55	218	F002-W	DULP	1313	18	E1	AR	1331						1406	5	1411	BUB4	T002-W
022-56	220	F002-W	16BA	1340	9	E2	AR							1349 1416	5	1421	BUB4	T002-W
022-53	224	F002-W	DULP	1337	14	E1	AR	(1351)						1426	5	1431	BUB4	T002-W
022-52	219	F002-W	16BA	1404	5	E2	AR							1409 1436	5	1441	BUB4	T002-W
022-71	223	VTC		1354	17	E1	AR	1411						1446	5	1451	BUB4	T002-W
022-54	465	F002-W	DULP	1401	20	E1	AR	(1421)						1456	5	1501	BUB4	T002-W
022-51	342	F002-W	16BA	1426	11	E2	AR							1437 1504	5	1509	BUB4	T002-W
022-50	222	F002-W	DULP	1425	10	E1	AR	1435						1513	5	1518	BUB4	T002-W
022-56	220	F002-W	16BA	1446	9	E2	AR							1455 1522	5	1527	BUB4	T002-W
022-72	455	VTC		1434	17	E1	AR	1451						1530	5	1535	BUB4	T002-W
022-55	218	F002-W	DULP	1448	12	E1	AR	1500						1539	5	1544	BUB4	T002-W
022-52	219	F002-W	16BA	1506	12	E2	AR							1518 1547	5	1552	BUB4	T002-W
022-53	224	F002-W	DULP	1508	7	E1	AR	1515						1556	5	1601	BUB4	T002-W
022-54	465	F002-W	16BA	1526	9	E2	AR							1535 1604	5	1609	BUB4	T002-W
022-73	228	VTC		1515	17	E1	AR	1532						1613	5	1618	BUB4	T002-W
022-71	223	F002-W	DULP	1528	12	E1	AR	1540						1621	5	1626	BUB4	T002-W
022-50	222	F002-W	16BA	1543	18	E2	AR							1601 1630	5	1635	BUB4	T002-W
022-51	342	F002-W	DULP	1546	12	E1	AR	1558						(1638)	5	1643	BUB4	T002-W
022-72	455	F002-W	16BA	1601	17	E2	AR							1618 1647	5	1652	BUB4	T002-W
022-56	220	F002-W	DULP	1604	11	E1	AR	1615						1655	5	1700	BUB4	T002-W
022-53	224	F002-W	16BA	1627	10	E2	AR							1637 1704	5	1709	BUB4	T002-W
022-55	218	F002-W	DULP	1621	12	E1	AR	1633						(1713)	5	1718	BUB4	T002-W
022-52	219	F002-W	DULP	1629	15	E1	AR	1644						1723	5	1728	BUB4	T002-W
022-71	223	F002-W	16BA	1652	14	E2	AR							1706 1733	5	1738	BUB4	T002-W
022-73	228	F002-W	DULP	1655	9	E1	AR	1704						1743	5	1748	BUB4	T002-W
022-51	229	F002-W	16BA	1711	15	E2	AR							1726 1753	5	1758	BUB4	T002-W
022-50	222	F002-W	DULP	1712	13	E1	AR	1725						1803	5	1808	BUB4	T002-W
022-72	455	F002-W	DULP	1729	6	E1	AR	1735						1813	5	1818	BUB4	T002-W
022-53	224	F002-W	16BA	1738	18	E2	AR							1756 1823	5	1828	BUB4	T002-W

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LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	LOOP	CARN ARVO	STA TION	Rec DH	To Time	To Node	Gar-In / To Line	
022-56	220	F002-W	DULP	1737	18	E1	AR			1755		1833		5	1838	BUB4	T002-W
022-55	479	F002-W	DULP	1755	10	E1	AR			1805		(1843)		5	1848	BUB4	T002-W
022-73	228	F002-W	16BA	1816	10	E2	AR				1826	1853		5	1858	BUB4	T002-W
022-71	223	F002-W	DULP	1815	15	E1	AR			1830		1904		5	1909	BUB4	T002-W
022-51	229	F002-W	DULP	1835	7	E1	AR			1842		1916		5	1921	BUB4	T002-W
022-50	222	F002-W	DULP	1841	12	E1	AR			1853		1927		5	1932	BUB4	T002-W
022-72	455	F002-W	DULP	1851	16	E1	AR			1907		1939		5	1944	BUB4	T002-W
022-53	224	F002-W	DULP	1901	18	E1	AR			1919		1951		5	1956	BUB4	T002-W
022-55	232	F002-W	DULP	1920	14	E1	AR			1934		2006		5	2011	BUB4	T002-W
022-73	228	F002-W	DULP	1930	19	E1	AR			1949		2021		5	2026	BUB4	T002-W
022-51	229	F002-W	DULP	1953	11	E1	AR			2004		2036		5	2041	BUB4	T002-W
022-50	233	F002-W	DULP	2004	15	E1	AR			(2019)		2051		5	2056	BUB4	T002-W
022-72	455	F002-W	DULP	2016	21	E1	AR			2037		2106		5	2111	BUB4	T002-W
022-55	232	F002-W	DULP	2042	10	E1	AR			2052		2121		5	2126	BUB4	T002-W
022-73	228	F002-W	DULP	2057	10	E1	AR			2107		(2136)		5	2141	BUB4	T002-W
022-51	229	F002-W	DULP	2112	10	E1	AR			2122		2151		5	2156	BUB4	T002-W
022-50	233	F002-W	DULP	2127	10	E1	AR			2137		2206		5	2211	BUB4	T002-W
022-72	455	F002-W	DULP	2140	11	E1	AR			2151		2220		7	2227	BUB4	T002-W
022-55	232	F002-W	DULP	2155	11	E1	AR			2206		2235		7	2242	BUB4	T002-W
022-73	234	F002-W	DULP	2210	11	E1	AR			2221		2250		7	2257	BUB4	T002-W
022-51	229	F002-W	DULP	2225	12	E1	AR			2237		2305		7	2312	BUB4	T002-W
022-50	233	F002-W	DULP	2240	11	E1	AR			2251		2319		11	2330	BUB4	T002-W
022-72	455	F002-W	DULP	2256	10	E1	AR			2306		2334		14	2348	BUB4	T002-W
022-55	232	F002-W	DULP	2311	12	E1	AR			2323		2351		15	2406	BUB4	T002-W
022-73	234	F002-W	DULP	2326	16	E1	AR			2342		2408		27	2435	BUB4	T002-W
022-50	233	F002-W	DULP	2355	18	E1	AR			2413		2439		25	2504	BUB4	T002-W
022-55	232	F002-W	DULP	2430	13	E1	AR			2443		2509		25	2534	BUB4	T002-W
022-73	234	F002-W	DULP	2459	17	E1	AR			2516		2542	24	23	2629	MRST	TN8-W

VTC - DULP - L/HUDSON L/MARINE C/GRANVILLE L/70 AV C/MARINE R/DUNBAR L/DUNBAR LP
 BUB4 - MRST - THURLOW R/PENDER R/HOWE C/GRANVILLE C/MARINE R/YUKON R/MARINE STN

002 E

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W1 - Start BURRARD STN BAY4 R/PENDER R/BURRARD R/CORNWALL C/POINT GREY L/MACDONALD R/KING EDWARD L/QUESNEL R/MACKENZIE R/41 AV L/DUNBAR R/DUNBAR LP
 W2 - Start BURRARD STN BAY4 R/PENDER R/BURRARD R/CORNWALL C/POINT GREY L/MACDONALD R/16 AV L/16 & TRUTCH TURN AROUND L/16 AV PLEASE PULL UP TO
 CARNARVON TERMINUS. PLEASE DO NOT DWELL AT TRUTCH. NOTE *** TURN ENGINES OFF AT TERMINUS

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	BALA CLAV	LOOP	Rec DH	To Time	To Node	Gar-In / To Line
022-50	071	F002-E	BUB4	5:35	5	5:40	W1	AR	5:40		6:04		15	6:19	DULP T002-E
022-51	422	F002-E	BUB4	5:55	5	6:00	W1	AR	6:00		6:25		13	6:38	DULP T002-E
022-52	323	F002-E	BUB4	6:15	5	6:20	W1	AR	6:20		6:45		10	6:55	DULP T002-E
022-57	325	F002-E	BUB4	6:35	5	6:40	W1	AR	6:40		7:05		5	7:10	DULP T002-E
022-50	071	F002-E	BUB4	6:49	5	6:54	W2	AR	6:54	7:16			11	7:27	16BA T002-E
022-58	329	F002-E	BUB4	7:00	5	7:05	W1	AR	7:05		7:32		7	7:39	DULP T002-E
022-51	422	F002-E	BUB4	7:09	5	7:14	W2	AR	7:14	7:36			6	7:42	16BA T002-E
022-53	074	F002-E	BUB4	7:17	5	7:22	W2	AR	7:22	7:44			15	7:59	16BA T002-E
022-52	323	F002-E	BUB4	7:26	5	7:31	W1	AR	7:31		8:02		11	8:13	DULP T002-E
022-54	075	F002-E	BUB4	7:34	5	7:39	W2	AR	7:39	8:03			13	8:16	16BA T002-E
022-50	071	F002-E	BUB4	7:51	5	7:56	W2	AR	7:56	8:20			14	8:34	16BA T002-E
022-57	325	F002-E	BUB4	7:43	5	7:48	W1	AR	7:48		8:22		8	8:30	DULP T002-E
022-51	422	F002-E	BUB4	8:08	5	8:13	W2	AR	8:13	8:38			15	8:53	16BA T002-E
022-55	332	F002-E	BUB4	7:59	5	8:04	W1	AR	8:04		8:40		10	8:50	DULP T002-E
022-58	329	F002-E	BUB4	8:17	5	8:22	W1	AR	8:22		8:54	15		9:09	VTC
022-53	074	F002-E	BUB4	8:25	5	8:30	W1	AR	8:30		9:02		9	9:11	DULP T002-E
022-56	480	F002-E	BUB4	8:34	5	8:39	W2	AR	8:39	9:04			9	9:13	16BA T002-E
022-54	075	F002-E	BUB4	8:42	5	8:47	W1	AR	8:47		9:19		15	9:34	DULP T002-E
022-52	323	F002-E	BUB4	8:51	5	8:56	W2	AR	8:56	9:21			12	9:33	16BA T002-E
022-50	071	F002-E	BUB4	8:59	5	9:04	W1	AR	9:04		9:36		22	9:58	DULP T002-E
022-57	325	F002-E	BUB4	9:08	5	9:13	W1	AR	9:13		9:45	13		9:58	VTC
022-51	422	F002-E	BUB4	9:18	5	9:23	W2	AR	9:23	9:48			9	9:57	16BA T002-E
022-55	332	F002-E	BUB4	9:28	5	9:33	W1	AR	9:33		(1005)		17	1022	DULP T002-E
022-56	480	F002-E	BUB4	9:38	5	9:43	W2	AR	9:43	1008			13	1021	16BA T002-E
022-53	074	F002-E	BUB4	9:48	5	9:53	W1	AR	9:53		1025		21	1046	DULP T002-E
022-52	323	F002-E	BUB4	9:58	5	10:03	W2	AR	1003	1028			17	1045	16BA T002-E
022-54	075	F002-E	BUB4	10:10	5	10:15	W1	AR	1015		1047		22	1109	DULP T002-E
022-51	422	F002-E	BUB4	10:22	5	10:27	W2	AR	1027	1052			17	1109	16BA T002-E
022-50	071	F002-E	BUB4	10:34	5	10:39	W1	AR	1039		(1111)		22	1133	DULP T002-E
022-56	480	F002-E	BUB4	10:46	5	10:51	W2	AR	1051	1116			17	1133	16BA T002-E
022-55	218	F002-E	BUB4	10:58	5	11:03	W1	AR	1103		1135		22	1157	DULP T002-E
022-52	219	F002-E	BUB4	11:10	5	11:15	W2	AR	(1115)	1140			14	1154	16BA T002-E
022-53	074	F002-E	BUB4	11:22	5	11:27	W1	AR	1127		1159		22	1221	DULP T002-E
022-51	422	F002-E	BUB4	11:34	5	11:39	W2	AR	1139	1204			15	1219	16BA T002-E
022-54	075	F002-E	BUB4	11:46	5	11:51	W1	AR	1151		1224		21	1245	DULP T002-E

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022-56	220	F002-E	BUB4	1158	5	W2	AR (1203)	1228			15	1243	16BA T002-E
022-50	402	F002-E	BUB4	1210	5	W1	AR 1215		(1248)		21	1309	DULP T002-E
022-52	219	F002-E	BUB4	1222	5	W2	AR 1227	1252			16	1308	16BA T002-E
022-55	218	F002-E	BUB4	1234	5	W1	AR 1239		1313		18	1331	DULP T002-E
022-51	422	F002-E	BUB4	1246	5	W2	AR 1251	1316			14	1330	16BA T002-E
022-53	074	F002-E	BUB4	1258	5	W1	AR 1303		(1337)		14	1351	DULP T002-E
022-56	220	F002-E	BUB4	1310	5	W2	AR 1315	1340			9	1349	16BA T002-E
022-54	075	F002-E	BUB4	1322	5	W1	AR 1327		(1401)		20	1421	DULP T002-E
022-52	219	F002-E	BUB4	1334	5	W2	AR 1339	1404			5	1409	16BA T002-E
022-50	222	F002-E	BUB4	1346	5	W1	AR 1351		1425		10	1435	DULP T002-E
022-51	342	F002-E	BUB4	1356	5	W2	AR (1401)	1426			11	1437	16BA T002-E
022-56	220	F002-E	BUB4	1416	5	W2	AR 1421	1446			9	1455	16BA T002-E
022-55	218	F002-E	BUB4	1406	5	W1	AR 1411		1448		12	1500	DULP T002-E
022-52	219	F002-E	BUB4	1436	5	W2	AR 1441	1506			12	1518	16BA T002-E
022-53	224	F002-E	BUB4	1426	5	W1	AR 1431		1508		7	1515	DULP T002-E
022-54	465	F002-E	BUB4	1456	5	W2	AR 1501	1526			9	1535	16BA T002-E
022-71	223	F002-E	BUB4	1446	5	W1	AR 1451		1528		12	1540	DULP T002-E
022-50	222	F002-E	BUB4	1513	5	W2	AR 1518	1543			18	1601	16BA T002-E
022-51	342	F002-E	BUB4	1504	5	W1	AR 1509		1546		12	1558	DULP T002-E
022-72	455	F002-E	BUB4	1530	5	W2	AR 1535	1601			17	1618	16BA T002-E
022-56	220	F002-E	BUB4	1522	5	W1	AR 1527		1604		11	1615	DULP T002-E
022-55	218	F002-E	BUB4	1539	5	W1	AR 1544		1621		12	1633	DULP T002-E
022-53	224	F002-E	BUB4	1556	5	W2	AR 1601	1627			10	1637	16BA T002-E
022-52	219	F002-E	BUB4	1547	5	W1	AR 1552		1629		15	1644	DULP T002-E
022-54	465	F002-E	BUB4	1604	5	W1	AR 1609		1646	21		1707	VTC
022-71	223	F002-E	BUB4	1621	5	W2	AR 1626	1652			14	1706	16BA T002-E
022-73	228	F002-E	BUB4	1613	5	W1	AR 1618		1655		9	1704	DULP T002-E
022-51	229	F002-E	BUB4	1638	5	W2	AR (1643)	1711			15	1726	16BA T002-E
022-50	222	F002-E	BUB4	1630	5	W1	AR 1635		1712		13	1725	DULP T002-E
022-72	455	F002-E	BUB4	1647	5	W1	AR 1652		1729		6	1735	DULP T002-E
022-53	224	F002-E	BUB4	1704	5	W2	AR 1709	1738			18	1756	16BA T002-E
022-56	220	F002-E	BUB4	1655	5	W1	AR 1700		1737		18	1755	DULP T002-E
022-55	479	F002-E	BUB4	1713	5	W1	AR (1718)		1755		10	1805	DULP T002-E
022-52	219	F002-E	BUB4	1723	5	W1	AR 1728		1805	21		1826	VTC
022-73	228	F002-E	BUB4	1743	5	W2	AR 1748	1816			10	1826	16BA T002-E
022-71	223	F002-E	BUB4	1733	5	W1	AR 1738		1815		15	1830	DULP T002-E
022-51	229	F002-E	BUB4	1753	5	W1	AR 1758		1835		7	1842	DULP T002-E
022-50	222	F002-E	BUB4	1803	5	W1	AR 1808		1841		12	1853	DULP T002-E
022-72	455	F002-E	BUB4	1813	5	W1	AR 1818		1851		16	1907	DULP T002-E
022-53	224	F002-E	BUB4	1823	5	W1	AR 1828		1901		18	1919	DULP T002-E

002 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

002 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	BALA CLAV	LOOP	Rec DH	To Time	To Node	Gar-In / To Line
022-56	220	F002-E	BUB4	1833	5	W1	AR	1838	1910	13	1923		VTC
022-55	232	F002-E	BUB4	1843	5	W1	AR	(1848)	1920		14 1934	DULP	T002-E
022-73	228	F002-E	BUB4	1853	5	W1	AR	1858	1930		19 1949	DULP	T002-E
022-71	223	F002-E	BUB4	1904	5	W1	AR	1909	1941	11	1952		VTC
022-51	229	F002-E	BUB4	1916	5	W1	AR	1921	1953		11 2004	DULP	T002-E
022-50	222	F002-E	BUB4	1927	5	W1	AR	1932	(2004)		15 2019	DULP	T002-E
022-72	455	F002-E	BUB4	1939	5	W1	AR	1944	2016		21 2037	DULP	T002-E
022-53	224	F002-E	BUB4	1951	5	W1	AR	1956	2028	11	2039		VTC
022-55	232	F002-E	BUB4	2006	5	W1	AR	2011	2042		10 2052	DULP	T002-E
022-73	228	F002-E	BUB4	2021	5	W1	AR	2026	2057		10 2107	DULP	T002-E
022-51	229	F002-E	BUB4	2036	5	W1	AR	2041	2112		10 2122	DULP	T002-E
022-50	233	F002-E	BUB4	2051	5	W1	AR	2056	2127		10 2137	DULP	T002-E
022-72	455	F002-E	BUB4	2106	5	W1	AR	2111	2140		11 2151	DULP	T002-E
022-55	232	F002-E	BUB4	2121	5	W1	AR	2126	2155		11 2206	DULP	T002-E
022-73	234	F002-E	BUB4	2136	5	W1	AR	(2141)	2210		11 2221	DULP	T002-E
022-51	229	F002-E	BUB4	2151	5	W1	AR	2156	2225		12 2237	DULP	T002-E
022-50	233	F002-E	BUB4	2206	5	W1	AR	2211	2240		11 2251	DULP	T002-E
022-72	455	F002-E	BUB4	2220	7	W1	AR	2227	2256		10 2306	DULP	T002-E
022-55	232	F002-E	BUB4	2235	7	W1	AR	2242	2311		12 2323	DULP	T002-E
022-73	234	F002-E	BUB4	2250	7	W1	AR	2257	2326		16 2342	DULP	T002-E
022-51	229	F002-E	BUB4	2305	7	W1	AR	2312	2337	10	2347		VTC
022-50	233	F002-E	BUB4	2319	11	W1	AR	2330	2355		18 2413	DULP	T002-E
022-72	455	F002-E	BUB4	2334	14	W1	AR	2348	2413	10	2423		VTC
022-55	232	F002-E	BUB4	2351	15	W1	AR	2406	2430		13 2443	DULP	T002-E
022-73	234	F002-E	BUB4	2408	27	W1	AR	2435	2459		17 2516	DULP	T002-E
022-50	233	F002-E	BUB4	2439	25	W1	AR	2504	2528		14 2542	DULP	TN22-N
022-55	232	F002-E	BUB4	2509	25	W1	AR	2534	2558		14 2612	DULP	TN22-N

DULP - VTC - R/41 AV R/DUNBAR L/MARINE C/70 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC

002 W

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

003 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

N1 - Start MARINE STN L/YUKON R/MARINE L/MAIN L/HASTINGS R/SEYMOUR R/CORDOVA

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	STA TION	MAR INE	MAIN ST	MAIN ST	WTER FRNT	STA TION	DH	Rec Time	To Time	To Node	Gar-In / To Line
003-01	001	VTCT		4:42	8		N1		AR	4:50	5:00	5:10	5:23				5:23	WFST	T003-S	
003-02	419	VTCT		5:02	8		N1		AR	5:10	5:20	5:30	5:43				5:43	WFST	T003-S	
003-03	278	VTCT		5:21	8		N1		AR	5:29	5:39	5:49	6:02				6:02	WFST	T003-S	
003-04	002	VTCT		5:38	8		N1		AR	5:46	5:58	6:08	6:22				6:22	WFST	T003-S	
003-05	279	VTCT		5:53	8		N1		AR	6:01	6:13	6:23	6:37				6:37	WFST	T003-S	
003-01	001	F003-S	MRST	6:00		13	N1		AR	6:13	6:27	6:38	6:52				6:52	WFST	T003-S	
003-02	419	F003-S	MRST	6:20		7	N1		AR	6:27	6:41	6:52	7:06				7:06	WFST	T003-S	
003-06	003	VTCT		6:32	8		N1		AR	6:40	6:54	7:06	7:23				7:23	WFST	T003-S	
003-03	278	F003-S	MRST	6:42		9	N1		AR	6:51	7:05	7:19	7:38				7:38	WFST	T003-S	
003-07	004	VTCT		6:57	8		N1		AR	7:05	7:19	7:33	7:52				7:52	WFST	T003-S	
003-04	002	F003-S	MRST	7:04		15	N1		AR	7:19	7:33	7:47	8:06				8:06	WFST	T003-S	
003-05	279	F003-S	MRST	7:19		13	N1		AR	7:32	7:47	8:01	8:20				8:20	WFST	T003-S	
003-01	001	F003-S	MRST	7:35		11	N1		AR	7:46	8:01	8:15	8:35				8:35	WFST	T003-S	
003-02	419	F003-S	MRST	7:50		10	N1		AR	8:00	8:15	8:29	8:49				8:49	WFST	T003-S	
003-08	280	VTCT		8:04	8		N1		AR	8:12	8:29	8:43	9:04				9:04	WFST	T003-S	
003-06	003	F003-S	MRST	8:09		18	N1		AR	8:27	8:44	8:58	9:19				9:19	WFST	T003-S	
003-03	278	F003-S	MRST	8:25		18	N1		AR	8:43	9:00	9:14	9:34				9:34	WFST	T003-S	
003-07	004	F003-S	MRST	8:39		22	N1		AR	9:01	9:16	9:30	9:49				9:49	WFST	T003-S	
003-04	002	F003-S	MRST	8:53		23	N1		AR	9:16	9:31	9:45	1004				1004	WFST	T003-S	
003-05	279	F003-S	MRST	9:07		24	N1		AR	9:31	9:46	1000	1019				1019	WFST	T003-S	
003-01	001	F003-S	MRST	9:21		25	N1		AR	9:46	1001	1015	1034				1034	WFST	T003-S	
003-02	419	F003-S	MRST	9:35		26	N1		AR	1001	1016	1030	1049				1049	WFST	T003-S	
003-08	280	F003-S	MRST	9:50		27	N1		AR	1017	1032	1046	1105				1105	WFST	T003-S	
003-06	003	F003-S	MRST	1005		26	N1		AR	1031	1046	1100	1120				1120	WFST	T003-S	
003-03	093	F003-S	MRST	1020		26	N1		AR	(1046)	1101	1115	1135				1135	WFST	T003-S	
003-07	004	F003-S	MRST	1035		25	N1		AR	1100	1115	1130	1150				1150	WFST	T003-S	
003-04	002	F003-S	MRST	1050		25	N1		AR	1115	1130	1145	1205				1205	WFST	T003-S	
003-05	094	F003-S	MRST	1105		25	N1		AR	(1130)	1145	1200	1220				1220	WFST	T003-S	
003-01	470	F003-S	MRST	1120		25	N1		AR	(1145)	1200	1215	1235				1235	WFST	T003-S	
003-02	095	F003-S	MRST	1136		23	N1		AR	(1159)	1215	1230	1251				1251	WFST	T003-S	
003-08	280	F003-S	MRST	1152		22	N1		AR	1214	1230	1245	1306				1306	WFST	T003-S	
003-06	003	F003-S	MRST	1210		19	N1		AR	1229	1245	1300	1321				1321	WFST	T003-S	
003-03	093	F003-S	MRST	1225		19	N1		AR	1244	1300	1315	1336				1336	WFST	T003-S	
003-07	004	F003-S	MRST	1240		19	N1		AR	1259	1315	1330	1351				1351	WFST	T003-S	
003-04	332	F003-S	MRST	1255		19	N1		AR	(1314)	1330	1345	1406				1406	WFST	T003-S	

003 N

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

003 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STA TION	MAR INE	MAIN ST & AV	MAIN ST & BROADWAY	WTER FRNT	STA TION	Rec DH	To Time	To Node	Gar-In / To Line
003-05	094	F003-S	MRST	1311		18	N1		AR	1329		1345	1400	1421			1421	WFST	T003-S
003-01	470	F003-S	MRST	1326		15	N1		AR	1341		1357	1412	1433			1433	WFST	T003-S
003-20	316	VTCT		1345	8		N1		AR	1353		1409	1424	1445			1445	WFST	T003-S
003-02	095	F003-S	MRST	1343		22	N1		AR	1405		1421	1436	1457			1457	WFST	T003-S
003-08	354	F003-S	MRST	1358		19	N1		AR	(1417)		1433	1448	1509			1509	WFST	T003-S
003-06	368	F003-S	MRST	1413		14	N1		AR	(1427)		1443	1500	1521			1521	WFST	T003-S
003-21	369	VTCT		1431	8		N1		AR	1439		1455	1512	1533			1533	WFST	T003-S
003-03	093	F003-S	MRST	1428		23	N1		AR	1451		1507	1524	1545			1545	WFST	T003-S
003-07	365	F003-S	MRST	1443		20	N1		AR	(1503)		1519	1536	1557			1557	WFST	T003-S
003-04	332	F003-S	MRST	1458		17	N1		AR	1515		1531	1548	1609			1609	WFST	T003-S
003-05	094	F003-S	MRST	1513		14	N1		AR	1527		1543	1600	1621			1621	WFST	T003-S
003-01	470	F003-S	MRST	1525		14	N1		AR	1539		1555	1612	1633			1633	WFST	T003-S
003-20	424	F003-S	MRST	1538		13	N1		AR	(1551)		1607	1624	1645			1645	WFST	T003-S
003-02	095	F003-S	MRST	1550		11	N1		AR	1601		1617	1634	1655			1655	WFST	T003-S
003-08	354	F003-S	MRST	1602		10	N1		AR	1612		1629	1646	1707			1707	WFST	T003-S
003-06	368	F003-S	MRST	1614		12	N1		AR	1626		1643	1700	1721			1721	WFST	T003-S
003-21	369	F003-S	MRST	1626		12	N1		AR	1638		1655	1712	1733			1733	WFST	T003-S
003-03	093	F003-S	MRST	1638		12	N1		AR	1650		1707	1724	1745			1745	WFST	T003-S
003-07	096	F003-S	MRST	1650		14	N1		AR	(1704)		1721	1736	1757			1757	WFST	T003-S
003-04	097	F003-S	MRST	1702		15	N1		AR	(1717)		1734	1749	1809			1809	WFST	T003-S
003-05	094	F003-S	MRST	1714		16	N1		AR	1730		1747	1802	1822			1822	WFST	T003-S
003-01	098	F003-S	MRST	1726		16	N1		AR	(1742)		1759	1814	1834			1834	WFST	T003-S
003-20	424	F003-S	MRST	1740		15	N1		AR	1755		1812	1827	1847			1847	WFST	T003-S
003-02	095	F003-S	MRST	1751		20	N1		AR	1811		1827	1842	1902			1902	WFST	T003-S
003-06	099	F003-S	MRST	1815		15	N1		AR	(1830)		1846	1900	1919			1919	WFST	T003-S
003-21	100	F003-S	MRST	1827		18	N1		AR	(1845)		1901	1915	1934			1934	WFST	T003-S
003-07	096	F003-S	MRST	1849		13	N1		AR	1902		1918	1931	1949			1949	WFST	T003-S
003-04	097	F003-S	MRST	1901		17	N1		AR	1918		1934	1947	2005			2005	WFST	T003-S
003-01	098	F003-S	MRST	1923		13	N1		AR	1936		1951	2003	2021			2021	WFST	T003-S
003-20	424	F003-S	MRST	1934		18	N1		AR	1952		2007	2019	2037			2037	WFST	T003-S
003-02	173	F003-S	MRST	1949		17	N1		AR	(2006)		2021	2033	2051			2051	WFST	T003-S
003-06	099	F003-S	MRST	2004		17	N1		AR	2021		2036	2048	2106			2106	WFST	T003-S
003-21	100	F003-S	MRST	2019		18	N1		AR	2037		2051	2103	2121			2121	WFST	T003-S
003-07	096	F003-S	MRST	2034		18	N1		AR	2052		2106	2118	2136			2136	WFST	T003-S
003-04	097	F003-S	MRST	2050		17	N1		AR	2107		2121	2133	2151			2151	WFST	T003-S
003-01	098	F003-S	MRST	2104		19	N1		AR	2123		2137	2149	2207			2207	WFST	T003-S
003-20	424	F003-S	MRST	2120		19	N1		AR	2139		2153	2205	2221			2221	WFST	T003-S
003-02	173	F003-S	MRST	2134		20	N1		AR	2154		2208	2220	2236			2236	WFST	T003-S
003-06	099	F003-S	MRST	2149		20	N1		AR	2209		2223	2235	2251			2251	WFST	T003-S
003-21	100	F003-S	MRST	2204		20	N1		AR	2224		2238	2250	2306			2306	WFST	T003-S

003 N

PROCESSED: 1324 11-13-24
003 -- MAIN/WATERFRONT STN

C M B C
Headway Sheet

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

003 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	MAR INE	MAIN ST	MAIN & 41 AV	MAIN & BROA ST	WTER FRNT	STA TION	Rec Time	To Time	To Node	Gar-In / To Line
003-07	096	F003-S	MRST	2219		22	N1		AR	2241	2254	2305	2319			2319		WFST	T003-S
003-04	097	F003-S	MRST	2234		21	N1		AR	2255	2308	2319	2333			2333		WFST	T003-S
003-01	098	F003-S	MRST	2250		20	N1		AR	2310	2323	2334	2348			2348		WFST	T003-S
003-20	424	F003-S	MRST	2304		22	N1		AR	2326	2339	2350	2404			2404		WFST	T003-S
003-06	099	F003-S	MRST	2329		15	N1		AR	2344	2356	2407	2420			2420		WFST	T003-S
003-21	100	F003-S	MRST	2344		21	N1		AR	2405	2417	2428	2441			2441		WFST	T003-S
003-04	097	F003-S	MRST	2411		15	N1		AR	2426	2438	2449	2502			2502		WFST	T003-S
003-01	098	F003-S	MRST	2425		25	N1		AR	2450	2500	2509	2522			2522		WFST	T003-S
003-06	099	F003-S	MRST	2457		13	N1		AR	2510	2520	2529	2542			2542		WFST	T003-S
003-21	100	F003-S	MRST	2518		12	N1		AR	2530	2540	2549	2602			2602		WFST	T003-S

VTCT - MRST - L/HUDSON R/MARINE R/YUKON R/MARINE STN

003 N

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

003 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

S1 - Start CORDOVA AT SEYMOUR R/MAIN L/65 AV R/SOPHIA R/MARINE DR L/YUKON R/MARINE STN (LAYOVER LANE 2 ONLY)

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	STA TION	WATR FRNT	MAIN ST & BROA DWAY	MAIN ST & AV	MAR INE	STA TION	Rec DH	To Time	To Node	Gar-In / To Line
003-01	001	F003-N	WFST	5:23		S1	AR	5:23	5:38	5:47	6:00			13	6:13	MRST	T003-N
003-02	419	F003-N	WFST	5:43		S1	AR	5:43	5:58	6:07	6:20			7	6:27	MRST	T003-N
003-03	278	F003-N	WFST	6:02		S1	AR	6:02	6:17	6:28	6:42			9	6:51	MRST	T003-N
003-04	002	F003-N	WFST	6:22		S1	AR	6:22	6:39	6:50	7:04			15	7:19	MRST	T003-N
003-05	279	F003-N	WFST	6:37		S1	AR	6:37	6:54	7:05	7:19			13	7:32	MRST	T003-N
003-01	001	F003-N	WFST	6:52		S1	AR	6:52	7:09	7:21	7:35			11	7:46	MRST	T003-N
003-02	419	F003-N	WFST	7:06		S1	AR	7:06	7:23	7:36	7:50			10	8:00	MRST	T003-N
003-06	003	F003-N	WFST	7:23		S1	AR	7:23	7:40	7:53	8:09			18	8:27	MRST	T003-N
003-03	278	F003-N	WFST	7:38		S1	AR	7:38	7:55	8:09	8:25			18	8:43	MRST	T003-N
003-07	004	F003-N	WFST	7:52		S1	AR	7:52	8:09	8:23	8:39			22	9:01	MRST	T003-N
003-04	002	F003-N	WFST	8:06		S1	AR	8:06	8:23	8:37	8:53			23	9:16	MRST	T003-N
003-05	279	F003-N	WFST	8:20		S1	AR	8:20	8:37	8:51	9:07			24	9:31	MRST	T003-N
003-01	001	F003-N	WFST	8:35		S1	AR	8:35	8:52	9:06	9:21			25	9:46	MRST	T003-N
003-02	419	F003-N	WFST	8:49		S1	AR	8:49	9:07	9:21	9:35			26	10:01	MRST	T003-N
003-08	280	F003-N	WFST	9:04		S1	AR	9:04	9:22	9:36	9:50			27	10:17	MRST	T003-N
003-06	003	F003-N	WFST	9:19		S1	AR	9:19	9:37	9:51	10:05			26	10:31	MRST	T003-N
003-03	278	F003-N	WFST	9:34		S1	AR	9:34	9:52	10:06	(1020)			26	10:46	MRST	T003-N
003-07	004	F003-N	WFST	9:49		S1	AR	9:49	10:07	10:21	10:35			25	11:00	MRST	T003-N
003-04	002	F003-N	WFST	10:04		S1	AR	10:04	10:22	10:36	10:50			25	11:15	MRST	T003-N
003-05	279	F003-N	WFST	10:19		S1	AR	10:19	10:37	10:51	(1105)			25	11:30	MRST	T003-N
003-01	001	F003-N	WFST	10:34		S1	AR	10:34	10:52	11:06	(1120)			25	11:45	MRST	T003-N
003-02	419	F003-N	WFST	10:49		S1	AR	10:49	11:07	11:21	(1136)			23	11:59	MRST	T003-N
003-08	280	F003-N	WFST	11:05		S1	AR	11:05	11:23	11:37	11:52			22	12:14	MRST	T003-N
003-06	003	F003-N	WFST	11:20		S1	AR	11:20	11:39	11:53	12:10			19	12:29	MRST	T003-N
003-03	093	F003-N	WFST	11:35		S1	AR	11:35	11:54	12:08	12:25			19	12:44	MRST	T003-N
003-07	004	F003-N	WFST	11:50		S1	AR	11:50	12:09	12:23	12:40			19	12:59	MRST	T003-N
003-04	002	F003-N	WFST	12:05		S1	AR	12:05	12:24	12:38	(1255)			19	13:14	MRST	T003-N
003-05	094	F003-N	WFST	12:20		S1	AR	12:20	12:39	12:54	13:11			18	13:29	MRST	T003-N
003-01	470	F003-N	WFST	12:35		S1	AR	12:35	12:54	13:09	13:26			15	13:41	MRST	T003-N
003-02	095	F003-N	WFST	12:51		S1	AR	12:51	13:10	13:26	13:43			22	14:05	MRST	T003-N
003-08	280	F003-N	WFST	13:06		S1	AR	13:06	13:25	13:41	(1358)			19	14:17	MRST	T003-N
003-06	003	F003-N	WFST	13:21		S1	AR	13:21	13:40	13:56	(1413)			14	14:27	MRST	T003-N
003-03	093	F003-N	WFST	13:36		S1	AR	13:36	13:55	14:11	14:28			23	14:51	MRST	T003-N
003-07	004	F003-N	WFST	13:51		S1	AR	13:51	14:10	14:26	(1443)			20	15:03	MRST	T003-N
003-04	332	F003-N	WFST	14:06		S1	AR	14:06	14:25	14:41	14:58			17	15:15	MRST	T003-N

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

003 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	WATR FRNT	MAIN ST	MAIN ST	MAR INE	STA TION	Rec DH	To Time	To Node	Gar-In / To Line
003-05	094	F003-N	WFST	1421		S1	AR	1421	1440	1456	1513		14	1527	MRST	T003-N
003-01	470	F003-N	WFST	1433		S1	AR	1433	1452	1508	1525		14	1539	MRST	T003-N
003-20	316	F003-N	WFST	1445		S1	AR	1445	1505	1521	(1538)		13	1551	MRST	T003-N
003-02	095	F003-N	WFST	1457		S1	AR	1457	1517	1533	1550		11	1601	MRST	T003-N
003-08	354	F003-N	WFST	1509		S1	AR	1509	1529	1545	1602		10	1612	MRST	T003-N
003-06	368	F003-N	WFST	1521		S1	AR	1521	1541	1557	1614		12	1626	MRST	T003-N
003-21	369	F003-N	WFST	1533		S1	AR	1533	1553	1609	1626		12	1638	MRST	T003-N
003-03	093	F003-N	WFST	1545		S1	AR	1545	1605	1621	1638		12	1650	MRST	T003-N
003-07	365	F003-N	WFST	1557		S1	AR	1557	1617	1633	(1650)		14	1704	MRST	T003-N
003-04	332	F003-N	WFST	1609		S1	AR	1609	1629	1645	(1702)		15	1717	MRST	T003-N
003-05	094	F003-N	WFST	1621		S1	AR	1621	1641	1657	1714		16	1730	MRST	T003-N
003-01	470	F003-N	WFST	1633		S1	AR	1633	1653	1709	(1726)		16	1742	MRST	T003-N
003-20	424	F003-N	WFST	1645		S1	AR	1645	1705	1723	1740		15	1755	MRST	T003-N
003-02	095	F003-N	WFST	1655		S1	AR	1655	1717	1735	1751		20	1811	MRST	T003-N
003-08	354	F003-N	WFST	1707		S1	AR	1707	1729	1747	1803	7		1810		VTCT
003-06	368	F003-N	WFST	1721		S1	AR	1721	1741	1759	(1815)		15	1830	MRST	T003-N
003-21	369	F003-N	WFST	1733		S1	AR	1733	1753	1811	(1827)		18	1845	MRST	T003-N
003-03	093	F003-N	WFST	1745		S1	AR	1745	1805	1821	1837	7		1844		VTCT
003-07	096	F003-N	WFST	1757		S1	AR	1757	1817	1833	1849		13	1902	MRST	T003-N
003-04	097	F003-N	WFST	1809		S1	AR	1809	1829	1845	1901		17	1918	MRST	T003-N
003-05	094	F003-N	WFST	1822		S1	AR	1822	1841	1856	1911	6		1917		VTCT
003-01	098	F003-N	WFST	1834		S1	AR	1834	1853	1908	1923		13	1936	MRST	T003-N
003-20	424	F003-N	WFST	1847		S1	AR	1847	1905	1919	1934		18	1952	MRST	T003-N
003-02	095	F003-N	WFST	1902		S1	AR	1902	1920	1934	(1949)		17	2006	MRST	T003-N
003-06	099	F003-N	WFST	1919		S1	AR	1919	1935	1949	2004		17	2021	MRST	T003-N
003-21	100	F003-N	WFST	1934		S1	AR	1934	1950	2004	2019		18	2037	MRST	T003-N
003-07	096	F003-N	WFST	1949		S1	AR	1949	2005	2019	2034		18	2052	MRST	T003-N
003-04	097	F003-N	WFST	2005		S1	AR	2005	2021	2035	2050		17	2107	MRST	T003-N
003-01	098	F003-N	WFST	2021		S1	AR	2021	2036	2050	2104		19	2123	MRST	T003-N
003-20	424	F003-N	WFST	2037		S1	AR	2037	2052	2106	2120		19	2139	MRST	T003-N
003-02	173	F003-N	WFST	2051		S1	AR	2051	2106	2120	2134		20	2154	MRST	T003-N
003-06	099	F003-N	WFST	2106		S1	AR	2106	2121	2135	2149		20	2209	MRST	T003-N
003-21	100	F003-N	WFST	2121		S1	AR	2121	2136	2150	2204		20	2224	MRST	T003-N
003-07	096	F003-N	WFST	2136		S1	AR	2136	2151	2205	2219		22	2241	MRST	T003-N
003-04	097	F003-N	WFST	2151		S1	AR	2151	2206	2220	2234		21	2255	MRST	T003-N
003-01	098	F003-N	WFST	2207		S1	AR	2207	2222	2236	2250		20	2310	MRST	T003-N
003-20	424	F003-N	WFST	2221		S1	AR	2221	2236	2250	2304		22	2326	MRST	T003-N
003-02	173	F003-N	WFST	2236		S1	AR	2236	2251	2305	2319	5		2324		VTCT
003-06	099	F003-N	WFST	2251		S1	AR	2251	2306	2317	2329		15	2344	MRST	T003-N
003-21	100	F003-N	WFST	2306		S1	AR	2306	2321	2332	2344		21	2405	MRST	T003-N

003 S

PROCESSED: 1324 11-13-24
003 -- MAIN/WATERFRONT STN

C M B C
Headway Sheet

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

003 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	WATR FRNT	MAIN ST	MAIN ST	MAR INE	STA TION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
003-07	096	F003-N	WFST	2319		S1	AR	2319	2334	2345	2357	5		2402			VTCT
003-04	097	F003-N	WFST	2333		S1	AR	2333	2348	2359	2411		15	2426		MRST	T003-N
003-01	098	F003-N	WFST	2348		S1	AR	2348	2403	2413	2425		25	2450		MRST	T003-N
003-20	424	F003-N	WFST	2404		S1	AR	2404	2419	2429	2441	5		2446			VTCT
003-06	099	F003-N	WFST	2420		S1	AR	2420	2435	2445	2457		13	2510		MRST	T003-N
003-21	100	F003-N	WFST	2441		S1	AR	2441	2456	2506a	2518		12	2530		MRST	T003-N
003-04	097	F003-N	WFST	2502		S1	AR	2502	2515	2525	2535	5		2540			VTCT
003-01	098	F003-N	WFST	2522		S1	AR	2522	2535	2545	2555	5		2600			VTCT
003-06	099	F003-N	WFST	2542		S1	AR	2542	2555	2605	2615	5		2620			VTCT
003-21	100	F003-N	WFST	2602		S1	AR	2602	2615	2625	2635	5		2640			VTCT

MRST - VTCT - R/CAMBIE L/SW MARINE L/HUDSON R/VTC

a--- WAIT FOR PSGRS FROM EB 041 (DUE 2506)

003 S

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

004 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

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 EB4 - Start NB GRANVILLE AT DUNSMUIR C/GRANVILLE R/CORDOVA L/CORDOVA DIV C/POWELL C/DUNDAS L/NANAIMO R/MCGILL R/RENFREW R/ETON
 EB6 - Start BLANCA LP (BAY 1) L/BLANCA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/CORDOVA C/CORDOVA DIV C/POWELL C/DUNDAS L/NANAIMO R/MCGILL R/RENFREW R/ETON
 EB1 - Start UBC EXCH (TROLLEY LP) L/UNIVERSITY BLVD L/BLANCA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE ST BRG R/CORDOVA C/CORDOVA DIV C/POWELL C/DUNDAS L/NANAIMO R/MCGILL R/RENFREW R/ETON
 EBEV4 - Start UBC EXCH (TROLLEY LP) L/UNIVERSITY BLVD L/BLANCA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/CORDOVA R/CAMBIE
 EBEV4F - Start UBC EXCH (TROLLEY LP) L/UNIVERSITY BLVD L/BLANCA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/SEYMOUR R/CORDOVA R/CAMBIE
 =====

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BLAN CA	4 AV	5 AV	GRAN VILL	ETON	Rec DH	To Time	To Time	To Node	Gar-In / To Line
004-11	005	VTCT		4:45	28		EB4		AR					5:13	5:28	9	5:37		ETRE	T004-W
004-12	006	VTCT		4:59	28		EB4		AR					5:27	5:42	14	5:56		ETRE	T004-W
004-14	281	VTCT		5:21	28		EB4		AR					5:49	6:04	9	6:13		ETRE	T004-W
004-13	007	VTCT		5:08	32		EB6		AR	5:40	5:44	5:57		6:25	6:25	6	6:31		ETRE	T004-W
004-17	009	VTCT		5:52	31		EB4		AR					6:23	6:42	8	6:50		ETRE	T004-W
004-15	008	VTCT		5:28	35		EB6		AR	6:03	6:07	6:20		6:49	6:49	15	7:04		ETRE	T004-W
004-16	282	VTCT		5:42	35		EB6		AR	6:17	6:21	6:34		7:03	7:03	16	7:19		ETRE	T004-W
004-11	005	F004-W	BLLP	6:20		12	EB6		AR	6:32	6:36	6:49		7:18	7:18	15	7:33		ETRE	T004-W
004-12	006	F004-W	BLLP	6:39		7	EB6		AR	6:46	6:50	7:04		7:33	7:33	16	7:49		ETRE	T004-W
004-18	283	VTCT		6:26	35		EB6		AR	7:01	7:05	7:19		7:48	7:48	14	8:02		ETRE	T004-W
004-14	281	F004-W	ULP1	7:06		5	EB1		AR	7:11	7:21	7:35		8:05	8:05	10	8:15		ETRE	T004-W
004-19	462	VTCT		6:48	37		EB1		AR	7:25	7:35	7:49		8:19	8:19	10	8:29		ETRE	T004-W
004-13	007	F004-W	ULP1	7:27		12	EB1		AR	7:39	7:49	8:04		8:37	8:37	8	8:45		ETRE	T004-W
004-17	009	F004-W	ULP1	7:48		6	EB1		AR	7:54	8:04	8:19		8:52	8:52	9	9:01		ETRE	T004-W
004-15	008	F004-W	ULP1	8:02		7	EB1		AR	8:09	8:19	8:34		9:07	9:07	9	9:16		ETRE	T004-W
004-16	282	F004-W	ULP1	8:18		5	EB1		AR	8:23	8:34	8:49		9:22	9:22	11	9:33		ETRE	T004-W
004-11	005	F004-W	ULP1	8:33		5	EB1		AR	8:38	8:49	9:04		9:36	9:36	12	9:48		ETRE	T004-W
004-20	284	VTCT		8:14	39		EB1		AR	8:53	9:04	9:19		9:51	9:51	12	10:03		ETRE	T004-W
004-12	006	F004-W	ULP1	8:51		17	EB1		AR	9:08	9:19	9:34		1006	1006	12	10:18		ETRE	T004-W
004-18	283	F004-W	ULP1	9:06		17	EB1		AR	9:23	9:34	9:49		1021	1021	12	10:33		ETRE	T004-W
004-14	019	F004-W	ULP1	9:21		18	EB1		AR	9:39	9:49	1004		1036	1036	12	10:48		ETRE	T004-W
004-19	462	F004-W	ULP1	9:36		18	EB1		AR	9:54	1004	1019		1051	1051	12	11:03		ETRE	T004-W
004-13	007	F004-W	ULP1	9:52		16	EB1		AR	1008	1018	1033		1108	1108	10	11:18		ETRE	T004-W
004-17	009	F004-W	ULP1	10:07		16	EB1		AR	1023	1033	(1048)		1123	1123	10	11:33		ETRE	T004-W
004-15	008	F004-W	ULP1	10:22		16	EB1		AR	1038	1048	1103		1138	1138	10	11:48		ETRE	T004-W
004-16	282	F004-W	ULP1	10:38		15	EB1		AR	1053	1103	(1118)		1153	1153	10	12:03		ETRE	T004-W
004-11	005	F004-W	ULP1	10:53		15	EB1		AR	1108	1118	(1133)		1208	1208	10	12:18		ETRE	T004-W
004-20	284	F004-W	ULP1	11:08		15	EB1		AR	1123	1133	(1148)		1223	1223	10	12:33		ETRE	T004-W
004-12	006	F004-W	ULP1	11:23		15	EB1		AR	1138	1148	(1203)		1238	1238	10	12:48		ETRE	T004-W
004-18	426	F004-W	ULP1	11:38		15	EB1		AR	1153	1203	1218		1253	1253	10	13:03		ETRE	T004-W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

004 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BLAN CA	4 AV	5 AV	GRAN VILL & DUNS & MUIR	ETON REN FREW	Rec DH	To Time	To Node	Gar-In / To Line
004-14	019	F004-W	ULP1	1153		14	EB1		AR	1207		1217	1233		1308	10	1318	ETRE	T004-W
004-19	462	F004-W	ULP1	1210		12	EB1		AR	1222		1232	(1248)		1323	10	1333	ETRE	T004-W
004-13	007	F004-W	ULP1	1225		12	EB1		AR	1237		1247	(1303)		1338	10	1348	ETRE	T004-W
004-17	425	F004-W	ULP1	1240		12	EB1		AR	1252		1302	1318		1353	10	1403	ETRE	T004-W
004-15	362	F004-W	ULP1	1255		11	EB1		AR	1306		1317	1333		1410	8	1418	ETRE	T004-W
004-16	101	F004-W	ULP1	1309		12	EB1		AR	1321		1332	1348		1425	8	1433	ETRE	T004-W
004-21	372	VTCT		1329	43		EB4		AR					1412	1436	12	1448	ETRE	T004-W
004-11	370	F004-W	ULP1	1324		12	EB1		AR	1336		1347	(1403)		1440	21	1501	ETRE	T004-W
004-20	371	F004-W	ULP1	1339		12	EB1		AR	1351		1402	1418		1455	20	1515	ETRE	T004-W
004-12	340	F004-W	ULP1	1354		12	EB1		AR	1406		1417	1433		1510	16	1526	ETRE	T004-W
004-18	426	F004-W	ULP1	1408		13	EB1		AR	1421		1432	1448		1525	14	1539	ETRE	T004-W
004-14	103	F004-W	ULP1	1423		13	EB1		AR	1436		1447	1503		1540	11	1551	ETRE	T004-W
004-19	486	F004-W	ULP1	1438		11	EB1		AR	1449		1500	1516		1553	10	1603	ETRE	T004-W
004-22	488	VTCT		1419	42		EB1		AR	1501		1512	1528		1605	10	1615	ETRE	T004-W
004-13	102	F004-W	ULP1	1453		17	EB1		AR	1510		1522	1540		1617	10	1627	ETRE	T004-W
004-17	425	F004-W	ULP1	1508		14	EB1		AR	1522		1534	1552		1629	10	1639	ETRE	T004-W
004-15	362	F004-W	ULP1	1523		11	EB1		AR	1534		1546	(1604)		1641	10	1651	ETRE	T004-W
004-23	279	VTCT		1505	42		EB1		AR	1547		1558	(1616)		1655	8	1703	ETRE	T004-W
004-16	101	F004-W	ULP1	1539		20	EB1		AR	1559		1610	1628		1707	8	1715	ETRE	T004-W
004-21	370	F004-W	ULP1	1554		17	EB1		AR	1611		1622	1640		1719	8	1727	ETRE	T004-W
004-11	343	F004-W	ULP1	1611		12	EB1		AR	1623		1634	(1652)		1731	8	1739	ETRE	T004-W
004-20	388	F004-W	ULP1	1627		8	EB1		AR	1635		1646	1704		1743	8	1751	ETRE	T004-W
004-12	340	F004-W	ULP1	1638		9	EB1		AR	1647		1658	(1716)		1755	8	1803	ETRE	T004-W
004-18	426	F004-W	ULP1	1649		10	EB1		AR	1659		1710	1728		1807	8	1815	ETRE	T004-W
004-14	103	F004-W	ULP1	1701		10	EB1		AR	1711		1722	1740		1819	10	1829	ETRE	T004-W
004-19	486	F004-W	ULP1	1713		11	EB1		AR	1724		1735	1753		1832	58	1930		VTCT
004-22	488	F004-W	ULP1	1725		13	EB1		AR	1738		1749	1805		1840	6	1846	ETRE	T004-W
004-13	102	F004-W	ULP1	1737		13	EB1		AR	1750		1801	1817		1852	13	1905	ETRE	T004-W
004-17	425	F004-W	ULP1	1749		13	EB1		AR	1802		1813	1829		1904	47	1951		VTCT
004-15	105	F004-W	ULP1	1801		13	EB1		AR	1814		1825	1840		1915	12	1927	ETRE	T004-W
004-23	376	F004-W	ULP1	1813		13	EB1		AR	1826		1837	1852		1927	47	2014		VTCT
004-16	101	F004-W	ULP1	1825		16	EB1		AR	1841		1852	(1907)		1939	8	1947	ETRE	T004-W
004-11	413	F004-W	ULP1	1848		13	EB1		AR	1901		1912	(1927)		1959	8	2007	ETRE	T004-W
004-12	104	F004-W	ULP1	1912		10	EB1		AR	1922		1933	1947		2018	9	2027	ETRE	T004-W
004-14	103	F004-W	ULP1	1934		9	EBEV4		AR	1943		1953	2007			31	2055		VTCT
004-22	488	F004-W	ULP1	1951		12	EBEV4		AR	2003		2013	2027			28	2112		VTCT
004-13	102	F004-W	ULP1	2008		14	EBEV4		AR	2022		2032	(2046)			6	2109	CMHA	T004-W
004-15	105	F004-W	ULP1	2026		15	EBEV4	GR	AR	2041		2051	2105			6	2128	CMHA	T004-W
004-15	105	F004-W	ULP1	2026		15	EBEV4F	#GR	AR	2041		2051	2105			6	2128	CMHA	T004-W
004-16	106	F004-W	ULP1	2046		15	EBEV4	GR	AR	2101		2111	2125			5	2147	CMHA	T004-W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

004 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	BAY 11	UBC LOOP	BLAN CA	4 AV	5 AV	GRAN VILL	ETON & REN	Rec DH	To Time	To Node	Gar-In / To Line	
004-16	106	F004-W	ULP1	2046	15	EBEV4F	#GR AR			2101								5	2147	CMHA	T004-W
004-11	157	F004-W	ULP1	2104	17	EBEV4F	#GR AR			2121								5	2207	CMHA	T004-W
004-11	157	F004-W	ULP1	2104	17	EBEV4	GR AR			2121								5	2207	CMHA	T004-W
004-12	104	F004-W	ULP1	2124	17	EBEV4F	#GR AR			2141								5	2226	CMHA	T004-W
004-12	104	F004-W	ULP1	2124	17	EBEV4	GR AR			2141								5	2226	CMHA	T004-W
004-13	433	F004-W	ULP1	2149	12	EBEV4F	#GR AR			2201								5	2246	CMHA	T004-W
004-13	433	F004-W	ULP1	2149	12	EBEV4	GR AR			2201								5	2246	CMHA	T004-W
004-15	105	F004-W	ULP1	2208	13	EBEV4F	#GR AR			2221								5	2306	CMHA	T004-W
004-15	105	F004-W	ULP1	2208	13	EBEV4	GR AR			2221								5	2306	CMHA	T004-W
004-16	106	F004-W	ULP1	2224	20	EBEV4F	#GR AR			2244								5	2326	CMHA	T004-W
004-16	106	F004-W	ULP1	2224	20	EBEV4	GR AR			2244								5	2326	CMHA	T004-W
004-11	157	F004-W	ULP1	2244	20	EBEV4	GR AR			2304								6	2347	CMHA	T004-W
004-11	157	F004-W	ULP1	2244	20	EBEV4F	#GR AR			2304								6	2347	CMHA	T004-W
004-12	104	F004-W	ULP1	2303	21	EBEV4F	#GR AR			2324								5	2406	CMHA	T004-W
004-12	104	F004-W	ULP1	2303	21	EBEV4	GR AR			2324								5	2406	CMHA	T004-W
004-15	105	F004-W	ULP1	2342	7	EBEV4	GR AR			2349							22	2447			VTCT
004-15	105	F004-W	ULP1	2342	7	EBEV4F	#GR AR			2349							22	2447			VTCT

VTCT - GRDM - L/HUDSON L/MARINE C/GRANVILLE BRG C/SEYMOUR OFFRAMP C/SEYMOUR L/DAVIE R/GRANVILLE
 VTCT - BLLP - L/HUDSON L/MARINE C/GRANVILLE L/41 AV R/DUNBAR C/ALMA L/10 AV R/BLANCA L/INTO BLANCA LOOP
 VTCT - ULP1 - L/HUDSON L/MARINE C/GRANVILLE L/41 AV R/DUNBAR C/ALMA L/10 AV C/UNIVERSITY BLVD INTO UBC TROLLEY LOOP
 ETRE - VTCT - ETON R/KASLO L/MCGILL L/NANAIMO R/DUNDAS C/POWELL L/MAIN R/PENDER L/RICHARDS R/DAVIE L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/HUDSON R/VTC
 CMHA - VTCT - CAMBIE R/PENDER L/RICHARDS R/DAVIE L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/HUDSON R/VTC

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

004 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

WB2 - Start ETON AT RENFREW R/KASLO L/MCGILL L/NANAIMO R/DUNDAS C/POWELL L/MAIN R/PENDER L/GRANVILLE C/GRANVILLE BRG R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/BLANCA R/BLANCA LP
 WB1 - Start ETON AT RENFREW R/KASLO L/MCGILL L/NANAIMO R/DUNDAS C/POWELL L/MAIN R/PENDER L/GRANVILLE C/GRANVILLE BRG R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/BLANCA R/UNIVERSITY BLVD R/UBC EXCH (TROLLEY LP)
 WB1X - Start ETON AT RENFREW R/KASLO L/MCGILL L/NANAIMO R/DUNDAS C/POWELL L/MAIN R/PENDER L/GRANVILLE C/GRANVILLE BRG R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/BLANCA R/UNIVERSITY BLVD R/UBC EXCH (TROLLEY LP)
 WBEV4F - Start CAMBIE AT HASTINGS R/PENDER L/HOWE C/GRANVILLE BRG R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/BLANCA R/UNIVERSITY BLVD R/UBC EXCH (TROLLEY LP)
 WBEV4 - Start CAMBIE AT HASTINGS R/PENDER L/GRANVILLE C/GRANVILLE BRG R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/BLANCA R/UNIVERSITY BLVD R/UBC EXCH (TROLLEY LP)
 WBEV5F - Start CAMBIE AT HASTINGS R/PENDER L/HOWE C/GRANVILLE BRG R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/BLANCA R/UNIVERSITY BLVD R/UBC EXCH (TROLLEY LP)
 WBEV5 - Start CAMBIE AT HASTINGS R/PENDER L/GRANVILLE C/GRANVILLE BRG R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/BLANCA R/UNIVERSITY BLVD R/UBC EXCH (TROLLEY LP)

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	ETON & REN FREW	PEN DER LTON	GRAN VILLE PEN DER	GRAN VILLE PEN DER	WEST CLO LEAF	4 AV ALMA	BLAN CA LOOP	UBC BAY 10	Rec DH	To Time	To Node	Gar-In / To Line
004-11	005	F004-E	ETRE	5:28	9	WB2	AR			5:37	5:53			6:05	6:15	6:20		12	6:32	BLLP	T004-E
004-12	006	F004-E	ETRE	5:42	14	WB2	AR			5:56	6:12			6:24	6:34	6:39		7	6:46	BLLP	T004-E
004-14	281	F004-E	ETRE	6:04	9	WB1	AR			6:13	6:31			6:45	6:55		7:06	5	7:11	ULP1	T004-E
004-13	007	F004-E	ETRE	6:25	6	WB1	AR			6:31	6:51			7:05	7:16		7:27	12	7:39	ULP1	T004-E
004-17	009	F004-E	ETRE	6:42	8	WB1	AR			6:50	7:10			7:24	7:37		7:48	6	7:54	ULP1	T004-E
004-15	008	F004-E	ETRE	6:49	15	WB1	AR			7:04	7:24			7:38	7:51		8:02	7	8:09	ULP1	T004-E
004-16	282	F004-E	ETRE	7:03	16	WB1	AR			7:19	7:39			7:53	8:07		8:18	5	8:23	ULP1	T004-E
004-11	005	F004-E	ETRE	7:18	15	WB1	AR			7:33	7:54			8:08	8:22		8:33	5	8:38	ULP1	T004-E
004-12	006	F004-E	ETRE	7:33	16	WB1	AR			7:49	8:10			8:24	8:38		8:51	17	9:08	ULP1	T004-E
004-18	283	F004-E	ETRE	7:48	14	WB1	AR			8:02	8:25			8:39	8:53		9:06	17	9:23	ULP1	T004-E
004-14	281	F004-E	ETRE	8:05	10	WB1	AR			8:15	8:38			(8:54)	9:08		9:21	18	9:39	ULP1	T004-E
004-19	462	F004-E	ETRE	8:19	10	WB1	AR			8:29	8:53			9:09	9:23		9:36	18	9:54	ULP1	T004-E
004-13	007	F004-E	ETRE	8:37	8	WB1	AR			8:45	9:09			9:25	9:39		9:52	16	10:08	ULP1	T004-E
004-17	009	F004-E	ETRE	8:52	9	WB1	AR			9:01	9:25			9:40	9:54		10:07	16	10:23	ULP1	T004-E
004-15	008	F004-E	ETRE	9:07	9	WB1	AR			9:16	9:40			9:55	10:09		10:22	16	10:38	ULP1	T004-E
004-16	282	F004-E	ETRE	9:22	11	WB1	AR			9:33	9:55			10:10	10:25		10:38	15	10:53	ULP1	T004-E
004-11	005	F004-E	ETRE	9:36	12	WB1	AR			9:48	10:10			10:25	10:40		10:53	15	11:08	ULP1	T004-E
004-20	284	F004-E	ETRE	9:51	12	WB1	AR			10:03	10:25			10:39	10:55		11:08	15	11:23	ULP1	T004-E
004-12	006	F004-E	ETRE	10:06	12	WB1	AR			10:18	10:40			10:54	11:10		11:23	15	11:38	ULP1	T004-E
004-18	283	F004-E	ETRE	10:21	12	WB1	AR			10:33	10:55			(11:09)	11:25		11:38	15	11:53	ULP1	T004-E
004-14	019	F004-E	ETRE	10:36	12	WB1	AR			10:48	11:10			11:24	11:40		11:53	14	12:07	ULP1	T004-E
004-19	462	F004-E	ETRE	10:51	12	WB1	AR			11:03	11:25			11:39	11:57		12:10	12	12:22	ULP1	T004-E
004-13	007	F004-E	ETRE	11:08	10	WB1	AR			11:18	11:40			11:54	12:12		12:25	12	12:37	ULP1	T004-E
004-17	425	F004-E	ETRE	11:23	10	WB1	AR			11:33	11:55			12:09	12:27		12:40	12	12:52	ULP1	T004-E
004-15	008	F004-E	ETRE	11:38	10	WB1	AR			11:48	12:10			(12:24)	12:42		12:55	11	13:06	ULP1	T004-E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

004 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	ETON & REN FREQ	PEN DER LTON	GRAN VLLER	GRAN VLLER	WEST CLO LEAF	4 AV ALMA	BLAN CA LOOP	UBC BAY 10	Rec DH	To Time	To Node	Gar-In / To Line
004-16	101	F004-E	ETRE	1153	10	WB1	AR		1203	1226			1240	1256		1309	12	1321	ULP1	T004-E
004-11	370	F004-E	ETRE	1208	10	WB1	AR		1218	1241			1255	1311		1324	12	1336	ULP1	T004-E
004-20	371	F004-E	ETRE	1223	10	WB1	AR		1233	1256			1310	1326		1339	12	1351	ULP1	T004-E
004-12	340	F004-E	ETRE	1238	10	WB1	AR		1248	1311			1325	1341		1354	12	1406	ULP1	T004-E
004-18	426	F004-E	ETRE	1253	10	WB1	AR		1303	1326			1340	1355		1408	13	1421	ULP1	T004-E
004-14	019	F004-E	ETRE	1308	10	WB1	AR		1318	1341			(1355)	1410		1423	13	1436	ULP1	T004-E
004-19	486	F004-E	ETRE	1323	10	WB1	AR		1333	1356			1410	1425		1438	11	1449	ULP1	T004-E
004-13	102	F004-E	ETRE	1338	10	WB1	AR		1348	1411			1425	1440		1453	17	1510	ULP1	T004-E
004-17	425	F004-E	ETRE	1353	10	WB1	AR		1403	1426			1440	1455		1508	14	1522	ULP1	T004-E
004-15	362	F004-E	ETRE	1410	8	WB1	AR		1418	1441			1455	1510		1523	11	1534	ULP1	T004-E
004-16	101	F004-E	ETRE	1425	8	WB1	AR		1433	1456			1510	1526		1539	20	1559	ULP1	T004-E
004-21	372	F004-E	ETRE	1436	12	WB1	AR		1448	1511			(1525)	1541		1554	17	1611	ULP1	T004-E
004-11	343	F004-E	ETRE	1440	21	WB1	AR		1501	1524			1540	1556		1611	12	1623	ULP1	T004-E
004-20	371	F004-E	ETRE	1455	20	WB1	AR		1515	1538			(1555)	1612		1627	8	1635	ULP1	T004-E
004-12	340	F004-E	ETRE	1510	16	WB1	AR		1526	1549			1606	1623		1638	9	1647	ULP1	T004-E
004-18	426	F004-E	ETRE	1525	14	WB1	AR		1539	1602			1618	1635		1649	10	1659	ULP1	T004-E
004-14	103	F004-E	ETRE	1540	11	WB1	AR		1551	1614			1630	1647		1701	10	1711	ULP1	T004-E
004-19	486	F004-E	ETRE	1553	10	WB1	AR		1603	1626			1642	1659		1713	11	1724	ULP1	T004-E
004-22	488	F004-E	ETRE	1605	10	WB1	AR		1615	1638			1654	1711		1725	13	1738	ULP1	T004-E
004-13	102	F004-E	ETRE	1617	10	WB1	AR		1627	1650			1706	1723		1737	13	1750	ULP1	T004-E
004-17	425	F004-E	ETRE	1629	10	WB1	AR		1639	1702			1718	1735		1749	13	1802	ULP1	T004-E
004-15	286	F004-E	ETRE	1641	10	WB1	AR		1651	1714			(1730)	1747		1801	13	1814	ULP1	T004-E
004-23	376	F004-E	ETRE	1655	8	WB1	AR		1703	1726			1742	1759		1813	13	1826	ULP1	T004-E
004-16	101	F004-E	ETRE	1707	8	WB1	AR		1715	1738			1754	1811		1825	16	1841	ULP1	T004-E
004-21	370	F004-E	ETRE	1719	8	WB1	AR		1727	1750			1806	1822		1836	40	1916		VTCT
004-11	413	F004-E	ETRE	1731	8	WB1	AR		1739	1802			1818	1834		1848	13	1901	ULP1	T004-E
004-20	388	F004-E	ETRE	1743	8	WB1	AR		1751	1814			1830	1846		1900	40	1940		VTCT
004-12	104	F004-E	ETRE	1755	8	WB1	AR		1803	1826			1842	1858		1912	10	1922	ULP1	T004-E
004-18	426	F004-E	ETRE	1807	8	WB1	AR		1815	1838			1854	1910		1924	40	2004		VTCT
004-14	103	F004-E	ETRE	1819	10	WB1	AR		1829	1850			1906	1921		1934	9	1943	ULP1	T004-E
004-22	488	F004-E	ETRE	1840	6	WB1	AR		1846	1907			1923	1938		1951	12	2003	ULP1	T004-E
004-13	102	F004-E	ETRE	1852	13	WB1	AR		1905	1924			1940	1955		2008	14	2022	ULP1	T004-E
004-15	105	F004-E	ETRE	1915	12	WB1	AR		1927	1945			2000	2015		2026	15	2041	ULP1	T004-E
004-16	106	F004-E	ETRE	1939	8	WB1X	AR		1947	2005			2020	2035		2046	15	2101	ULP1	T004-E
004-11	157	F004-E	ETRE	1959	8	WB1X	AR		2007	2025			2040	2053		2104	17	2121	ULP1	T004-E
004-12	104	F004-E	ETRE	2018	9	WB1X	AR		2027	2045			2100	2113		2124	17	2141	ULP1	T004-E
004-13	433	F004-E	CMHA	2103	6	WBEV4F	#GR AR			2110			2125	2138		2149	12	2201	ULP1	T004-E
004-13	433	F004-E	CMHA	2103	6	WBEV4	GR AR			2110			2125	2138		2149	12	2201	ULP1	T004-E
004-15	105	F004-E	CMHA	2122	6	WBEV4F	#GR AR			2129			2144	2157		2208	13	2221	ULP1	T004-E
004-15	105	F004-E	CMHA	2122	6	WBEV4	GR AR			2129			2144	2157		2208	13	2221	ULP1	T004-E

004 W

PROCESSED: 1326 11-13-24
 004 -- POWELL/DOWNTOWN/UBC

C M B C
 Headway Sheet

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

004 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	ETON & REN FREQ	PEN DER LTON	GRAN VLE	GRAN VLE	WEST CLO	VER LEAF	4 AV ALMA	BLAN CA LOOP	UBC BAY 10	Rec DH	To Time	To Node	Gar-In / To Line
004-16	106	F004-E	CMHA	2142	5		WBEV4	GR	AR					2202	2213			2224	20	2244	ULP1	T004-E
004-16	106	F004-E	CMHA	2142	5		WBEV4F	#GR	AR		2148			2202	2213			2224	20	2244	ULP1	T004-E
004-11	157	F004-E	CMHA	2202	5		WBEV4	GR	AR					2222	2233			2244	20	2304	ULP1	T004-E
004-11	157	F004-E	CMHA	2202	5		WBEV4F	#GR	AR		2208			2222	2233			2244	20	2304	ULP1	T004-E
004-12	104	F004-E	CMHA	2221	5		WBEV4F	#GR	AR		2227			2241	2252			2303	21	2324	ULP1	T004-E
004-12	104	F004-E	CMHA	2221	5		WBEV4	GR	AR					2241	2252			2303	21	2324	ULP1	T004-E
004-13	433	F004-E	CMHA	2241	5		WBEV4F	#GR	AR		2247			2301	2312			2322	32	2354		VTCT
004-13	433	F004-E	CMHA	2241	5		WBEV4	GR	AR					2301	2312			2322	32	2354		VTCT
004-15	105	F004-E	CMHA	2301	5		WBEV4F	#GR	AR		2307			2321	2332			2342	7	2349	ULP1	T004-E
004-15	105	F004-E	CMHA	2301	5		WBEV4	GR	AR					2321	2332			2342	7	2349	ULP1	T004-E
004-16	106	F004-E	CMHA	2321	5		WBEV4F	#GR	AR		2327			2341	2352			2402	14	2416	ULP1	T014-E
004-16	106	F004-E	CMHA	2321	5		WBEV4	GR	AR					2341	2352			2402	14	2416	ULP1	T014-E
004-11	157	F004-E	CMHA	2341	6		WBEV4F	#GR	AR		2348			2401	2411			2421	30	2451		VTCT
004-11	157	F004-E	CMHA	2341	6		WBEV4	GR	AR					2401	2411			2421	30	2451		VTCT
004-12	104	F004-E	CMHA	2401	5		WBEV5F	#GR	AR		2407			2422	2432			2442	30	2512		VTCT
004-12	104	F004-E	CMHA	2401	5		WBEV5	GR	AR			2411	2413	2422	2432			2442	30	2512		VTCT
004-16		F014-W	ULP1	2530				#GR	AR										30	2600		VTCT
004-16		F014-W	ULP1	2530				GR	AR										30	2600		VTCT

UPL1 - VTCT - UNIVERSITY BLVD C/10 AV R/ALMA C/DUNBAR DIV C/DUNBAR R/16 AV L/DUNBAR L/41 AV R/GRANVILLE C/MARINE R/HUDSON R/VTCT

004 W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

005 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

E1 - Start DAVIE at DENMAN via R/DENMAN R/ROBSON L/BURRARD R/PENDER R/CAMBIE
 E3 - Start DAVIE at DENMAN via R/DENMAN R/ROBSON L/BURRARD R/PENDER R/CAMBIE
 E2Y - Start DAVIE at DENMAN C/DAVIE R/DENMAN R/ROBSON L/BURRARD TO ROBSON

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	From DH	Rec Time	Pattern	Exc	Acc	DAV IE & DEN MAN	BURR ARD & ROB SON	PEN DER & SEY MOUR	CAM BIE & DUNS MUIR	Rec DH	To Time	To Node	Gar-In / To Line
005-01		VTCT		4:48	2				AR						4:50	MAHU	T010-N
005-02		VTCT		4:52	2				AR						4:54	MAHU	T010-N
005-03		VTCT		5:04	2				AR						5:06	MAHU	T010-N
005-04		VTCT		5:14	2				AR						5:16	MAHU	T010-N
005-05		VTCT		5:18	2				AR						5:20	MAHU	T010-N
005-02	011	F006-W	DADW	5:27			E1		AR	5:27			5:42	13	5:55	CADS	T006-W
005-04	013	F006-W	DADW	5:49			E1		AR	5:49			6:04	11	6:15	CADS	T006-W
005-06		VTCT		6:04	2				AR						6:06	MAHU	T010-N
005-02	011	F006-W	DADW	6:09			E1		AR	6:09			6:24	12	6:36	CADS	T006-W
005-07		VTCT		6:24	2				AR						6:26	MAHU	T010-N
005-04	013	F006-W	DADW	6:29			E1		AR	6:29			6:44	12	6:56	CADS	T006-W
005-06	285	F006-W	DADW	6:40			E1		AR	6:40			6:56	9	7:05	CADS	T006-W
005-02	011	F006-W	DADW	6:50			E1		AR	6:50			7:06	8	7:14	CADS	T006-W
005-07	015	F006-W	DADW	7:00			E1		AR	7:00			7:17	7	7:24	CADS	T006-W
005-12		VTCT		7:06	37				AR						7:43	CADS	T006-W
005-04	013	F006-W	DADW	7:10			E1		AR	7:10			7:27	6	7:33	CADS	T006-W
005-06	285	F006-W	DADW	7:20			E1		AR	7:20			7:37	16	7:53	CADS	T006-W
005-02	011	F006-W	DADW	7:30			E1		AR	7:30			7:48	13	8:01	CADS	T006-W
005-09		VTCT		7:33	2				AR						7:35	MAHU	T010-N
005-10		VTCT		7:39	37				AR						8:16	CADS	T006-W
005-07	015	F006-W	DADW	7:40			E1		AR	7:40			7:58	10	8:08	CADS	T006-W
005-13		VTCT		7:47	2				AR						7:49	MAHU	T010-N
005-04	013	F006-W	DADW	7:50			E1		AR	7:50			8:10	13	8:23	CADS	T006-W
005-12	414	F006-W	DADW	8:00			E1		AR	8:00			8:20	10	8:30	CADS	T006-W
005-06	285	F006-W	DADW	8:10			E1		AR	8:10			8:30	7	8:37	CADS	T006-W
005-02	011	F006-W	DADW	8:18			E1		AR	8:18			8:38	7	8:45	CADS	T006-W
005-07	015	F006-W	DADW	8:25			E1		AR	8:25			8:45	10	8:55	CADS	T006-W
005-10	016	F006-W	DADW	8:33			E1		AR	8:33			8:53	12	9:05	CADS	T006-W
005-04	013	F006-W	DADW	8:40			E1		AR	8:40			9:00	15	9:15	CADS	T006-W
005-12	414	F006-W	DADW	8:48			E1		AR	8:48			9:08	30	9:38		VTCT
005-06	285	F006-W	DADW	8:55			E1		AR	8:55			9:15	10	9:25	CADS	T006-W
005-02	011	F006-W	DADW	9:03			E1		AR	9:03			9:23	12	9:35	CADS	T006-W
005-07	015	F006-W	DADW	9:13			E1		AR	9:13			9:33	15	9:48	CADS	T006-W
005-10	016	F006-W	DADW	9:23			E1		AR	9:23			9:43	17	1000	CADS	T006-W
005-04	013	F006-W	DADW	9:33			E1		AR	9:33			9:53	19	1012	CADS	T006-W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

005 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out / FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	DAV IE & DEN MAN	BURR ARD & ROB SON	PEN DER & SEY MOUR	CAM BIE & DUNS MUIR	Rec DH	To Time	To Node	Gar-In / To Line
005-06	285	F006-W	DADW	9:43		E1		AR	9:43			1003	21	1024	CADS	T006-W
005-02	011	F006-W	DADW	9:53		E1		AR	9:53			1013	23	1036	CADS	T006-W
005-07	015	F006-W	DADW	1005		E1		AR	1005			1025	23	1048	CADS	T006-W
005-10	016	F006-W	DADW	1017		E1		AR	1017			1037	23	1100	CADS	T006-W
005-04	013	F006-W	DADW	1029		E1		AR	1029			1049	23	1112	CADS	T006-W
005-06	285	F006-W	DADW	1041		E1		AR	1041			1103	20	1123	CADS	T006-W
005-02	011	F006-W	DADW	1053		E1		AR	1053			1115	20	1135	CADS	T006-W
005-07	015	F006-W	DADW	1105		E1		AR	1105			1127	19	1146	CADS	T006-W
005-10	016	F006-W	DADW	1117		E1		AR	1117			1139	19	1158	CADS	T006-W
005-04	013	F006-W	DADW	1129		E1		AR	1129			1151	19	1210	CADS	T006-W
005-06	107	F006-W	DADW	1141		E1		AR	1141			1203	17	1220	CADS	T006-W
005-02	011	F006-W	DADW	1153		E1		AR	1153			1215	17	1232	CADS	T006-W
005-07	015	F006-W	DADW	1205		E1		AR	1205			1227	17	1244	CADS	T006-W
005-10	016	F006-W	DADW	1217		E1		AR	1217			1239	17	1256	CADS	T006-W
005-04	477	F006-W	DADW	1229		E1		AR	1229			1251	17	1308	CADS	T006-W
005-06	107	F006-W	DADW	1241		E1		AR	1241			1303	17	1320	CADS	T006-W
005-02	373	F006-W	DADW	1253		E1		AR	1253			1315	17	1332	CADS	T006-W
005-07	015	F006-W	DADW	1305		E1		AR	1305			1327	15	1342	CADS	T006-W
005-10	016	F006-W	DADW	1317		E1		AR	1317			1339	12	1351	CADS	T006-W
005-20		VTCT		1319	40			AR						1359	CADS	T006-W
005-04	477	F006-W	DADW	1329		E1		AR	1329			1351	17	1408	CADS	T006-W
005-06	107	F006-W	DADW	1341		E1		AR	1341			1403	13	1416	CADS	T006-W
005-02	373	F006-W	DADW	1353		E1		AR	1353			1415	10	1425	CADS	T006-W
005-23		VTCT		1353	40			AR						1433	CADS	T006-W
005-07	345	F006-W	DADW	1403		E1		AR	1403			1425	16	1441	CADS	T006-W
005-10	016	F006-W	DADW	1412		E1		AR	1412			1434	15	1449	CADS	T006-W
005-20	111	F006-W	DADW	1420		E1		AR	1420			1442	14	1456	CADS	T006-W
005-04	477	F006-W	DADW	1429		E1		AR	1429			1451	13	1504	CADS	T006-W
005-06	107	F006-W	DADW	1437		E1		AR	1437			1459	12	1511	CADS	T006-W
005-02	115	F006-W	DADW	1446		E1		AR	1446			1508	11	1519	CADS	T006-W
005-23	113	F006-W	DADW	1454		E1		AR	1454			1516	10	1526	CADS	T006-W
005-25		VTCT		1500	40			AR						1540	CADS	T006-W
005-07	345	F006-W	DADW	1502		E1		AR	1502			1524	10	1534	CADS	T006-W
005-10	389	F006-W	DADW	1510		E1		AR	1510			1532	14	1546	CADS	T006-W
005-20	366	F006-W	DADW	1517		E1		AR	1517			1539	13	1552	CADS	T006-W
005-27		VTCT		1524	40			AR						1604	CADS	T006-W
005-04	111	F006-W	DADW	1525		E1		AR	1525			1547	11	1558	CADS	T006-W
005-06	107	F006-W	DADW	1532		E1		AR	1532			1554	15	1609	CADS	T006-W
005-02	115	F006-W	DADW	1540		E1		AR	1540			1602	13	1615	CADS	T006-W
005-23	113	F006-W	DADW	1547		E1		AR	1547			1609	12	1621	CADS	T006-W

005 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

005 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	DAV IE & DEN MAN	BURR ARD & ROB SON	PEN DER & SEY MOUR	CAM BIE & DUNS MUIR	Rec DH	To Time	To Node	Gar-In / To Line
005-07	345	F006-W	DADW	1555		E1	AR	1555			1617	10	1627	CADS	T006-W
005-25	402	F006-W	DADW	1601		E1	AR	1601			1623	10	1633	CADS	T006-W
005-10	389	F006-W	DADW	1607		E1	AR	1607			1629	10	1639	CADS	T006-W
005-29		VTCT		1610	40		AR						1650	CADS	T006-W
005-20	366	F006-W	DADW	1613		E1	AR	1613			1635	10	1645	CADS	T006-W
005-04	111	F006-W	DADW	1619		E1	AR	1619			1641	15	1656	CADS	T006-W
005-27	392	F006-W	DADW	1625		E1	AR	1625			1647	14	1701	CADS	T006-W
005-06	107	F006-W	DADW	1631		E1	AR	1631			1656	11	1707	CADS	T006-W
005-02	115	F006-W	DADW	1637		E1	AR	1637			1702	10	1712	CADS	T006-W
005-23	113	F006-W	DADW	1643		E1	AR	1643			1708	10	1718	CADS	T006-W
005-07	345	F006-W	DADW	1649		E1	AR	1649			1714	8	1722	CADS	T006-W
005-25	402	F006-W	DADW	1655		E1	AR	1655			1720	8	1728	CADS	T006-W
005-10	389	F006-W	DADW	1701		E1	AR	1701			1726	7	1733	CADS	T006-W
005-20	366	F006-W	DADW	1707		E1	AR	1707			1732	7	1739	CADS	T006-W
005-29	152	F006-W	DADW	1712		E1	AR	1712			1737	7	1744	CADS	T006-W
005-04	111	F006-W	DADW	1718		E1	AR	1718			1741	9	1750	CADS	T006-W
005-27	392	F006-W	DADW	1723		E1	AR	1723			1746	9	1755	CADS	T006-W
005-06	116	F006-W	DADW	1729		E1	AR	1729			1752	9	1801	CADS	T006-W
005-02	115	F006-W	DADW	1734		E1	AR	1734			1756	10	1806	CADS	T006-W
005-23	113	F006-W	DADW	1740		E1	AR	1740			1802	11	1813	CADS	T006-W
005-07	107	F006-W	DADW	1745		E1	AR	1745			1807	13	1820	CADS	T006-W
005-25	402	F006-W	DADW	1751		E1	AR	1751			1813	13	1826	CADS	T006-W
005-10	389	F006-W	DADW	1756		E1	AR	1756			1818	39	1857		VTCT
005-20	117	F006-W	DADW	1802		E1	AR	1802			1824	9	1833	CADS	T006-W
005-29	152	F006-W	DADW	1807		E1	AR	1807			1829	11	1840	CADS	T006-W
005-04	111	F006-W	DADW	1813		E1	AR	1813			1835	12	1847	CADS	T006-W
005-27	392	F006-W	DADW	1818		E1	AR	1818			1840	39	1919		VTCT
005-06	116	F006-W	DADW	1824		E1	AR	1824			1846	9	1855	CADS	T006-W
005-02	115	F006-W	DADW	1829		E1	AR	1829			1851	11	1902	CADS	T006-W
005-23	113	F006-W	DADW	1835		E1	AR	1835			1857	13	1910	CADS	T006-W
005-07	107	F006-W	DADW	1842		E1	AR	1842			1904	32	1936		VTCT
005-25	402	F006-W	DADW	1848		E1	AR	1848			1910	9	1919	CADS	T006-W
005-20	117	F006-W	DADW	1855		E1	AR	1855			1917	10	1927	CADS	T006-W
005-29	152	F006-W	DADW	1901		E1	AR	1901			1921	15	1936	CADS	T006-W
005-04	111	F006-W	DADW	1908		E1	AR	1908			1928	32	2000		VTCT
005-06	116	F006-W	DADW	1916		E1	AR	1916			1936	10	1946	CADS	T006-W
005-02	115	F006-W	DADW	1923		E1	AR	1923			1943	13	1956	CADS	T006-W
005-23	113	F006-W	DADW	1931		E1	AR	1931			1951	15	2006	CADS	T006-W
005-25	402	F006-W	DADW	1940		E1	AR	1940			2000	32	2032		VTCT
005-20	117	F006-W	DADW	1948		E1	AR	1948			2008	10	2018	CADS	T006-W

005 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

005 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	DAV IE & DEN MAN	BURR ARD & SON	PEN DER & SEY MOUR	CAM BIE & DUNS MUIR	Rec DH	To Time	To Node	Gar-In / To Line
005-29	118	F006-W	DADW	1957		E1	AR	1957			2017	11	2028	CADS	T006-W
005-06	116	F006-W	DADW	2007		E1	AR	2007			2027	11	2038	CADS	T006-W
005-02	115	F006-W	DADW	2017		E1	AR	2017			2037	12	2049	CADS	T006-W
005-23	113	F006-W	DADW	2027		E1	AR	2027			2047	32	2119		VTCT
005-20	117	F006-W	DADW	2037		E1	AR	2037			2057	7	2104	CADS	T006-W
005-29	118	F006-W	DADW	2047		E1	AR	2047			2107	12	2119	CADS	T006-W
005-06	116	F006-W	DADW	2057		E1	AR	2057			2117	16	2133	CADS	T006-W
005-02	115	F006-W	DADW	2108		E1	AR	2108			2128	29	2157		VTCT
005-20	117	F006-W	DADW	2123		E1	AR	2123			2143	5	2148	CADS	T006-W
005-29	118	F006-W	DADW	2138		E1	AR	2138			2158	6	2204	CADS	T006-W
005-06	116	F006-W	DADW	2152		E1	AR	2152			2212	7	2219	CADS	T006-W
005-20	117	F006-W	DADW	2207		E1	AR	2207			2225	9	2234	CADS	T006-W
005-29	118	F006-W	DADW	2223		E1	AR	2223			2241	10	2251	CADS	T006-W
005-06	116	F006-W	DADW	2238		E1	AR	2238			2256	10	2306	CADS	T006-W
005-20	117	F006-W	DADW	2253		E1	AR	2253			2311	10	2321	CADS	T006-W
005-29	118	F006-W	DADW	2308		E1	AR	2308			2325	11	2336	CADS	T006-W
005-06	116	F006-W	DADW	2323		E1	AR	2323			2340	11	2351	CADS	T006-W
005-20	117	F006-W	DADW	2338		E3	AR	2338		2350	2354	14	2408	CADS	T006-W
005-29	118	F006-W	DADW	2353		E3	AR	2353		2405	2409	20	2429	CADS	T006-W
005-06	116	F006-W	DADW	2406		E3	AR	2406		2418	2422	26	2448		VTCT
005-20	117	F006-W	DADW	2423		E3	AR	2423		2435	2439	9	2448	CADS	T006-W
005-29	118	F006-W	DADW	2444		E3	AR	2444		2456	2500	8	2508	CADS	T006-W
005-20	117	F006-W	DADW	2503		E3	AR	2503		2515	2519	9	2528	CADS	T006-W
005-29	118	F006-W	DADW	2523		E3	AR	2523		2535	2539	9	2548	CADS	T006-W
005-20	117	F006-W	DADW	2543		E2Y	AR	2543	2549			25	2614		VTCT
005-29	118	F006-W	DADW	2603		E2Y	AR	2603	2609			25	2634		VTCT

VTCT - MAHU - L/HUDSON L/MARINE
 VTCT - CADS - L/HUDSON L/MARINE C/GRANVILLE R/SEYMOUR OFFRAMP C/SEYMOUR R/PENDER R/CAMBIE
 CADS - VTCT - CAMBIE R/PACIFIC R/DAVIE L/HOWE C/GRANVILLE BRG C/MARINE R/HUDSON R/VTC
 BURO - VTCT - BARRARD R/PENDER L/HOMER L/HASTINGS L/RICHARDS R/DAVIE L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/HUDSON R/VTC

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

005 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

W2 - Start RICHARDS AND HASTINGS C/RICHARDS R/PENDER L/BURRARD R/ROBSON L/DENMAN L/DAVIE
 W1 - Start CAMBIE at PENDER L/PENDER L/BURRARD R/ROBSON L/DENMAN L/DAVIE

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	CAM BIE & DUNS MUIR	RICH ARDS & HAST INGS	DAV IE & DEN MAN	Rec DH	To Time	To Node	Gar-In / To Line
005-01	010	F010-N	RIHA	5:20			W2		AR		5:20	5:33		5:33	DADE	T006-E
005-03	012	F010-N	RIHA	5:36			W2		AR		5:36	5:49		5:49	DADE	T006-E
005-05	014	F010-N	RIHA	5:50			W2		AR		5:50	6:04		6:04	DADE	T006-E
005-01	010	F006-E	CADN	5:49		16	W1		AR	6:05		6:19		6:19	DADE	T006-E
005-03	012	F006-E	CADN	6:05		15	W1		AR	6:20		6:34		6:34	DADE	T006-E
005-05	014	F006-E	CADN	6:21		12	W1		AR	6:33		6:49		6:49	DADE	T006-E
005-01	010	F006-E	CADN	6:36		12	W1		AR	6:48		7:04		7:04	DADE	T006-E
005-03	012	F006-E	CADN	6:51		12	W1		AR	7:03		7:19		7:19	DADE	T006-E
005-05	014	F006-E	CADN	7:06		7	W1		AR	7:13		7:29		7:29	DADE	T006-E
005-08	286	VTCT		6:46		37	W1		AR	7:23		7:39		7:39	DADE	T006-E
005-01	010	F006-E	CADN	7:24		7	W1		AR	7:31		7:49		7:49	DADE	T006-E
005-11	463	VTCT		7:04		37	W1		AR	7:41		7:59		7:59	DADE	T006-E
005-03	012	F006-E	CADN	7:39		11	W1		AR	7:50		8:09		8:09	DADE	T006-E
005-05	014	F006-E	CADN	7:49		11	W1		AR	8:00		8:19		8:19	DADE	T006-E
005-08	286	F006-E	CADN	7:59		8	W1		AR	8:07		8:26		8:26	DADE	T006-E
005-09	464	F010-N	RIHA	8:15			W2		AR		8:15	8:33		8:33	DADE	T006-E
005-01	010	F006-E	CADN	8:10		11	W1		AR	8:21		8:40		8:40	DADE	T006-E
005-13	287	F010-N	RIHA	8:29			W2		AR		8:29	8:47		8:47	DADE	T006-E
005-11	463	F006-E	CADN	8:20		14	W1		AR	8:34		8:54		8:54	DADE	T006-E
005-03	012	F006-E	CADN	8:30		11	W1		AR	8:41		9:01		9:01	DADE	T006-E
005-05	014	F006-E	CADN	8:40		8	W1		AR	8:48		9:08		9:08	DADE	T006-E
005-08	286	F006-E	CADN	8:47		8	W1		AR	8:55		9:15		9:15	DADE	T006-E
005-09	464	F006-E	CADN	8:55		10	W1		AR	9:05		9:25		9:25	DADE	T006-E
005-01	010	F006-E	CADN	9:02		16	W1		AR	9:18		9:37		9:37	DADE	T006-E
005-13		F006-E	CADN	9:09					AR				35	9:44		VTCT
005-03	012	F006-E	CADN	9:22		8	W1		AR	9:30		9:49		9:49	DADE	T006-E
005-11		F006-E	CADN	9:16					AR				35	9:51		VTCT
005-05	014	F006-E	CADN	9:29		13	W1		AR	9:42		1001		1001	DADE	T006-E
005-08	286	F006-E	CADN	9:36		18	W1		AR	9:54		1013		1013	DADE	T006-E
005-09	464	F006-E	CADN	9:46		20	W1		AR	1006		1025		1025	DADE	T006-E
005-01	010	F006-E	CADN	9:58		18	W1		AR	1016		1037		1037	DADE	T006-E
005-03	012	F006-E	CADN	1010		18	W1		AR	1028		1049		1049	DADE	T006-E
005-05	014	F006-E	CADN	1022		18	W1		AR	1040		1101		1101	DADE	T006-E
005-08	286	F006-E	CADN	1034		18	W1		AR	1052		1113		1113	DADE	T006-E
005-09	464	F006-E	CADN	1046		18	W1		AR	1104		1125		1125	DADE	T006-E

005 W

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

005 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	CAM BIE & DUNS MUIR	RICH ARDS & HAST INGS	DAV IE DEN MAN	Rec DH	To Time	To Node	Gar-In / To Line
005-01	010	F006-E	CADN	1059		15	W1		AR	1114		1137		1137	DADE	T006-E
005-03	012	F006-E	CADN	1111		15	W1		AR	1126		1149		1149	DADE	T006-E
005-05	014	F006-E	CADN	1124		14	W1		AR	1138		1201		1201	DADE	T006-E
005-08	286	F006-E	CADN	1136		14	W1		AR	1150		1213		1213	DADE	T006-E
005-09	108	F006-E	CADN	1148		14	W1		AR	1202		1225		1225	DADE	T006-E
005-01	010	F006-E	CADN	1201		13	W1		AR	1214		1237		1237	DADE	T006-E
005-03	297	F006-E	CADN	1213		13	W1		AR	1226		1249		1249	DADE	T006-E
005-05	351	F006-E	CADN	1225		11	W1		AR	1236		1301		1301	DADE	T006-E
005-08	109	F006-E	CADN	1237		11	W1		AR	1248		1313		1313	DADE	T006-E
005-09	108	F006-E	CADN	1249		11	W1		AR	1300		1325		1325	DADE	T006-E
005-01	339	F006-E	CADN	1300		13	W1		AR	1313		1337		1337	DADE	T006-E
005-03	297	F006-E	CADN	1312		13	W1		AR	1325		1349		1349	DADE	T006-E
005-05	351	F006-E	CADN	1324		11	W1		AR	1335		1359		1359	DADE	T006-E
005-21	110	VTCT		1303	40		W1		AR	1343		1407		1407	DADE	T006-E
005-08	109	F006-E	CADN	1336		16	W1		AR	1352		1416		1416	DADE	T006-E
005-09	108	F006-E	CADN	1348		12	W1		AR	1400		1424		1424	DADE	T006-E
005-01	339	F006-E	CADN	1400		9	W1		AR	1409		1433		1433	DADE	T006-E
005-22	112	VTCT		1337	40		W1		AR	1417		1441		1441	DADE	T006-E
005-03	114	F006-E	CADN	1412		14	W1		AR	1426		1450		1450	DADE	T006-E
005-05	351	F006-E	CADN	1422		12	W1		AR	1434		1458		1458	DADE	T006-E
005-21	110	F006-E	CADN	1430		11	W1		AR	1441		1505		1505	DADE	T006-E
005-08	109	F006-E	CADN	1439		10	W1		AR	1449		1513		1513	DADE	T006-E
005-09	108	F006-E	CADN	1447		9	W1		AR	1456		1520		1520	DADE	T006-E
005-01	339	F006-E	CADN	1456		8	W1		AR	1504		1528		1528	DADE	T006-E
005-22	112	F006-E	CADN	1504		8	W1		AR	1512		1535		1535	DADE	T006-E
005-24	299	VTCT		1439	40		W1		AR	1519		1542		1542	DADE	T006-E
005-03	114	F006-E	CADN	1513		13	W1		AR	1526		1549		1549	DADE	T006-E
005-05	285	F006-E	CADN	1521		11	W1		AR	1532		1555		1555	DADE	T006-E
005-21	110	F006-E	CADN	1528		10	W1		AR	1538		1601		1601	DADE	T006-E
005-08	109	F006-E	CADN	1536		8	W1		AR	1544		1607		1607	DADE	T006-E
005-26	427	VTCT		1510	40		W1		AR	1550		1613		1613	DADE	T006-E
005-09	108	F006-E	CADN	1543		12	W1		AR	1555		1618		1618	DADE	T006-E
005-01	339	F006-E	CADN	1551		10	W1		AR	1601		1624		1624	DADE	T006-E
005-28	414	VTCT		1526	40		W1		AR	1606		1629		1629	DADE	T006-E
005-22	112	F006-E	CADN	1558		14	W1		AR	1612		1635		1635	DADE	T006-E
005-24	299	F006-E	CADN	1605		12	W1		AR	1617		1640		1640	DADE	T006-E
005-03	114	F006-E	CADN	1612		11	W1		AR	1623		1646		1646	DADE	T006-E
005-05	285	F006-E	CADN	1618		10	W1		AR	1628		1651		1651	DADE	T006-E
005-21	110	F006-E	CADN	1624		10	W1		AR	1634		1657		1657	DADE	T006-E
005-08	109	F006-E	CADN	1630		9	W1		AR	1639		1702		1702	DADE	T006-E

005 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

005 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	CAM BIE & DUNS MUIR	RICH ARDS & HAST INGS	DAV IE DEN MAN	Rec DH	To Time	To Node	Gar-In / To Line
005-26	427	F006-E	CADN	1636		9	W1		AR	1645		1708		1708	DADE	T006-E
005-09	108	F006-E	CADN	1641		9	W1		AR	1650		1713		1713	DADE	T006-E
005-01	428	F006-E	CADN	1647		7	W1		AR	1654		1719		1719	DADE	T006-E
005-28	414	F006-E	CADN	1652		7	W1		AR	1659		1724		1724	DADE	T006-E
005-22	112	F006-E	CADN	1658		7	W1		AR	1705		1730		1730	DADE	T006-E
005-24	299	F006-E	CADN	1703		7	W1		AR	1710		1735		1735	DADE	T006-E
005-03	114	F006-E	CADN	1709		7	W1		AR	1716		1741		1741	DADE	T006-E
005-05	429	F006-E	CADN	1714		7	W1		AR	1721		1746		1746	DADE	T006-E
005-21	110	F006-E	CADN	1720		7	W1		AR	1727		1752		1752	DADE	T006-E
005-08	109	F006-E	CADN	1725		7	W1		AR	1732		1757		1757	DADE	T006-E
005-26	427	F006-E	CADN	1731		8	W1		AR	1739		1803		1803	DADE	T006-E
005-09	108	F006-E	CADN	1736		10	W1		AR	1746		1810		1810	DADE	T006-E
005-01	428	F006-E	CADN	1742		10	W1		AR	1752		1816		1816	DADE	T006-E
005-28	414	F006-E	CADN	1747		12	W1		AR	1759		1823		1823	DADE	T006-E
005-22	112	F006-E	CADN	1753		12	W1		AR	1805		1829		1829	DADE	T006-E
005-24		F006-E	CADN	1758					AR				37	1835		VTCT
005-03	114	F006-E	CADN	1804		10	W1		AR	1814		1836		1836	DADE	T006-E
005-05	429	F006-E	CADN	1809		11	W1		AR	1820		1842		1842	DADE	T006-E
005-21	110	F006-E	CADN	1815		12	W1		AR	1827		1849		1849	DADE	T006-E
005-08	109	F006-E	CADN	1820		14	W1		AR	1834		1856		1856	DADE	T006-E
005-26	427	F006-E	CADN	1828		12	W1		AR	1840		1902		1902	DADE	T006-E
005-09	108	F006-E	CADN	1835		13	W1		AR	1848		1910		1910	DADE	T006-E
005-01	428	F006-E	CADN	1841		14	W1		AR	1855		1917		1917	DADE	T006-E
005-22	112	F006-E	CADN	1854		9	W1		AR	1903		1925		1925	DADE	T006-E
005-28		F006-E	CADN	1848					AR				37	1925		VTCT
005-03	114	F006-E	CADN	1858		12	W1		AR	1910		1932		1932	DADE	T006-E
005-05	429	F006-E	CADN	1904		14	W1		AR	1918		1940		1940	DADE	T006-E
005-21	110	F006-E	CADN	1911		14	W1		AR	1925		1947		1947	DADE	T006-E
005-08		F006-E	CADN	1918					AR				34	1952		VTCT
005-26	427	F006-E	CADN	1923		10	W1		AR	1933		1955		1955	DADE	T006-E
005-09	369	F006-E	CADN	1931		12	W1		AR	1943		2005		2005	DADE	T006-E
005-01	428	F006-E	CADN	1938		15	W1		AR	1953		2015		2015	DADE	T006-E
005-22		F006-E	CADN	1946					AR				34	2020		VTCT
005-03	114	F006-E	CADN	1951		12	W1		AR	2003		2025		2025	DADE	T006-E
005-05	429	F006-E	CADN	1959		14	W1		AR	2013		2035		2035	DADE	T006-E
005-21		F006-E	CADN	2006					AR				34	2040		VTCT
005-26	427	F006-E	CADN	2014		9	W1		AR	2023		2045		2045	DADE	T006-E
005-09	369	F006-E	CADN	2024		9	W1		AR	2033		2055		2055	DADE	T006-E
005-01	428	F006-E	CADN	2034		16	W1		AR	2050		2110		2110	DADE	T006-E
005-03		F006-E	CADN	2044					AR				34	2118		VTCT

005 W

PROCESSED: 1326 11-13-24
005 -- ROBSON/DOWNTOWN

C M B C
Headway Sheet

Page: 4 of 4

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

005 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	CAM BIE & DUNS MUIR	RICH ARDS & HAST INGS	DAV IE DEN MAN	Rec DH	To Time	To Node	Gar-In / To Line
005-05	429	F006-E	CADN	2054		10	W1		AR	2104		2124		2124	DADE	T006-E
005-26	427	F006-E	CADN	2104		15	W1		AR	2119		2139		2139	DADE	T006-E
005-09		F006-E	CADN	2114					AR				30	2144		VTCT
005-01	428	F006-E	CADN	2129		5	W1		AR	2134		2154		2154	DADE	T006-E
005-05	429	F006-E	CADN	2143		6	W1		AR	2149		2209		2209	DADE	T006-E
005-26	427	F006-E	CADN	2158		6	W1		AR	2204		2224		2224	DADE	T006-E
005-01	428	F006-E	CADN	2213		6	W1		AR	2219		2239		2239	DADE	T006-E
005-05	429	F006-E	CADN	2226		8	W1		AR	2234		2254		2254	DADE	T006-E
005-26	427	F006-E	CADN	2241		11	W1		AR	2252		2309		2309	DADE	T006-E
005-01	428	F006-E	CADN	2256		11	W1		AR	2307		2324		2324	DADE	T006-E
005-05	429	F006-E	CADN	2311		11	W1		AR	2322		2339		2339	DADE	T006-E
005-26	427	F006-E	CADN	2326		11	W1		AR	2337		2354		2354	DADE	T006-E
005-01	428	F006-E	CADN	2341		14	W1		AR	2355		2410		2410	DADE	T006-E
005-05	429	F006-E	CADN	2356		19	W1		AR	2415		2430		2430	DADE	T006-E
005-26		F006-E	CADN	2411					AR				26	2437		VTCT
005-01	428	F006-E	CADN	2427		8	W1		AR	2435		2450		2450	DADE	T006-E
005-05	429	F006-E	CADN	2447		10	W1		AR	2457		2510		2510	DADE	T006-E
005-01	428	F006-E	CADN	2507		10	W1		AR	2517		2530		2530	DADE	T006-E
005-05		F006-E	CADN	2527					AR				26	2553		VTCT
005-01		F006-E	CADN	2547					AR				26	2613		VTCT

VTCT - CADN - L/HUDSON L/MARINE C/GRANVILLE R/DAVIE L/PACIFIC L/CAMBIE TO DUNSMUIR
CADN - VTCT - CAMBIE L/PENDER L/HOWE C/GRANVILLE C/MARINE R/HUDSON R/VTC (THIS ROUTING IS TO AVOID 020 LAYOVER SB RICHARDS AT ROBSON)
CADN - VTCT - CAMBIE L/PENDER L/RICHARDS R/DAVIE L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/HUDSON R/VTC

005 W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

006 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

E1 - Start DAVIE at DENMAN C/DAVIE L/PACIFIC L/CAMBIE

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	DAV IE & DEN	DAV IE & PAC IFIC	CAM BIE & DUNS MUIR	DH	Rec Time	To Time	To Node	Gar-In / To Line
005-01	010	F005-W	DADE	5:33			E1		AR	5:33	5:43	5:49		16	6:05	CADN	T005-W
005-03	012	F005-W	DADE	5:49			E1		AR	5:49	5:59	6:05		15	6:20	CADN	T005-W
005-05	014	F005-W	DADE	6:04			E1		AR	6:04	6:14	6:21		12	6:33	CADN	T005-W
005-01	010	F005-W	DADE	6:19			E1		AR	6:19	6:29	6:36		12	6:48	CADN	T005-W
005-03	012	F005-W	DADE	6:34			E1		AR	6:34	6:44	6:51		12	7:03	CADN	T005-W
005-05	014	F005-W	DADE	6:49			E1		AR	6:49	6:59	7:06		7	7:13	CADN	T005-W
005-01	010	F005-W	DADE	7:04			E1		AR	7:04	7:16	7:24		7	7:31	CADN	T005-W
005-03	012	F005-W	DADE	7:19			E1		AR	7:19	7:31	7:39		11	7:50	CADN	T005-W
005-05	014	F005-W	DADE	7:29			E1		AR	7:29	7:41	7:49		11	8:00	CADN	T005-W
005-08	286	F005-W	DADE	7:39			E1		AR	7:39	7:51	7:59		8	8:07	CADN	T005-W
005-01	010	F005-W	DADE	7:49			E1		AR	7:49	8:02	8:10		11	8:21	CADN	T005-W
005-11	463	F005-W	DADE	7:59			E1		AR	7:59	8:12	8:20		14	8:34	CADN	T005-W
005-03	012	F005-W	DADE	8:09			E1		AR	8:09	8:22	8:30		11	8:41	CADN	T005-W
005-05	014	F005-W	DADE	8:19			E1		AR	8:19	8:32	8:40		8	8:48	CADN	T005-W
005-08	286	F005-W	DADE	8:26			E1		AR	8:26	8:39	8:47		8	8:55	CADN	T005-W
005-09	464	F005-W	DADE	8:33			E1		AR	8:33	8:46	8:55		10	9:05	CADN	T005-W
005-01	010	F005-W	DADE	8:40			E1		AR	8:40	8:53	9:02		16	9:18	CADN	T005-W
005-13	287	F005-W	DADE	8:47			E1		AR	8:47	9:00	9:09	35		9:44		VTCT
005-11	463	F005-W	DADE	8:54			E1		AR	8:54	9:07	9:16	35		9:51		VTCT
005-03	012	F005-W	DADE	9:01			E1		AR	9:01	9:14	9:22		8	9:30	CADN	T005-W
005-05	014	F005-W	DADE	9:08			E1		AR	9:08	9:21	9:29		13	9:42	CADN	T005-W
005-08	286	F005-W	DADE	9:15			E1		AR	9:15	9:28	9:36		18	9:54	CADN	T005-W
005-09	464	F005-W	DADE	9:25			E1		AR	9:25	9:38	9:46		20	10:06	CADN	T005-W
005-01	010	F005-W	DADE	9:37			E1		AR	9:37	9:50	9:58		18	10:16	CADN	T005-W
005-03	012	F005-W	DADE	9:49			E1		AR	9:49	10:02	10:10		18	10:28	CADN	T005-W
005-05	014	F005-W	DADE	10:01			E1		AR	10:01	10:14	10:22		18	10:40	CADN	T005-W
005-08	286	F005-W	DADE	10:13			E1		AR	10:13	10:26	10:34		18	10:52	CADN	T005-W
005-09	464	F005-W	DADE	10:25			E1		AR	10:25	10:38	10:46		18	11:04	CADN	T005-W
005-01	010	F005-W	DADE	10:37			E1		AR	10:37	10:51	10:59		15	11:14	CADN	T005-W
005-03	012	F005-W	DADE	10:49			E1		AR	10:49	11:03	11:11		15	11:26	CADN	T005-W
005-05	014	F005-W	DADE	11:01			E1		AR	11:01	11:16	11:24		14	11:38	CADN	T005-W
005-08	286	F005-W	DADE	11:13			E1		AR	11:13	11:28	11:36		14	11:50	CADN	T005-W
005-09	464	F005-W	DADE	11:25			E1		AR	11:25	(11:40)	11:48		14	12:02	CADN	T005-W
005-01	010	F005-W	DADE	11:37			E1		AR	11:37	11:53	12:01		13	12:14	CADN	T005-W
005-03	012	F005-W	DADE	11:49			E1		AR	11:49	(12:05)	12:13		13	12:26	CADN	T005-W

006 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

006 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	DAV IE & DEN MAN	DAV IE & PAC IFIC	CAM BIE & DUNS MUIR	Rec DH	To Time	To Node	Gar-In / To Line
005-05	014	F005-W	DADE	1201			E1		AR	1201	(1217)	1225	11	1236	CADN	T005-W
005-08	286	F005-W	DADE	1213			E1		AR	1213	(1229)	1237	11	1248	CADN	T005-W
005-09	108	F005-W	DADE	1225			E1		AR	1225	1241	1249	11	1300	CADN	T005-W
005-01	010	F005-W	DADE	1237			E1		AR	1237	(1252)	1300	13	1313	CADN	T005-W
005-03	297	F005-W	DADE	1249			E1		AR	1249	1304	1312	13	1325	CADN	T005-W
005-05	351	F005-W	DADE	1301			E1		AR	1301	1316	1324	11	1335	CADN	T005-W
005-08	109	F005-W	DADE	1313			E1		AR	1313	1328	1336	16	1352	CADN	T005-W
005-09	108	F005-W	DADE	1325			E1		AR	1325	1340	1348	12	1400	CADN	T005-W
005-01	339	F005-W	DADE	1337			E1		AR	1337	1352	1400	9	1409	CADN	T005-W
005-03	297	F005-W	DADE	1349			E1		AR	1349	(1404)	1412	14	1426	CADN	T005-W
005-05	351	F005-W	DADE	1359			E1		AR	1359	1414	1422	12	1434	CADN	T005-W
005-21	110	F005-W	DADE	1407			E1		AR	1407	1422	1430	11	1441	CADN	T005-W
005-08	109	F005-W	DADE	1416			E1		AR	1416	1431	1439	10	1449	CADN	T005-W
005-09	108	F005-W	DADE	1424			E1		AR	1424	1439	1447	9	1456	CADN	T005-W
005-01	339	F005-W	DADE	1433			E1		AR	1433	1448	1456	8	1504	CADN	T005-W
005-22	112	F005-W	DADE	1441			E1		AR	1441	1456	1504	8	1512	CADN	T005-W
005-03	114	F005-W	DADE	1450			E1		AR	1450	1505	1513	13	1526	CADN	T005-W
005-05	351	F005-W	DADE	1458			E1		AR	1458	(1513)	1521	11	1532	CADN	T005-W
005-21	110	F005-W	DADE	1505			E1		AR	1505	1520	1528	10	1538	CADN	T005-W
005-08	109	F005-W	DADE	1513			E1		AR	1513	1528	1536	8	1544	CADN	T005-W
005-09	108	F005-W	DADE	1520			E1		AR	1520	1535	1543	12	1555	CADN	T005-W
005-01	339	F005-W	DADE	1528			E1		AR	1528	1543	1551	10	1601	CADN	T005-W
005-22	112	F005-W	DADE	1535			E1		AR	1535	1549	1558	14	1612	CADN	T005-W
005-24	299	F005-W	DADE	1542			E1		AR	1542	1556	1605	12	1617	CADN	T005-W
005-03	114	F005-W	DADE	1549			E1		AR	1549	1603	1612	11	1623	CADN	T005-W
005-05	285	F005-W	DADE	1555			E1		AR	1555	1609	1618	10	1628	CADN	T005-W
005-21	110	F005-W	DADE	1601			E1		AR	1601	1615	1624	10	1634	CADN	T005-W
005-08	109	F005-W	DADE	1607			E1		AR	1607	1621	1630	9	1639	CADN	T005-W
005-26	427	F005-W	DADE	1613			E1		AR	1613	1627	1636	9	1645	CADN	T005-W
005-09	108	F005-W	DADE	1618			E1		AR	1618	1632	1641	9	1650	CADN	T005-W
005-01	339	F005-W	DADE	1624			E1		AR	1624	(1638)	1647	7	1654	CADN	T005-W
005-28	414	F005-W	DADE	1629			E1		AR	1629	1643	1652	7	1659	CADN	T005-W
005-22	112	F005-W	DADE	1635			E1		AR	1635	1649	1658	7	1705	CADN	T005-W
005-24	299	F005-W	DADE	1640			E1		AR	1640	1654	1703	7	1710	CADN	T005-W
005-03	114	F005-W	DADE	1646			E1		AR	1646	1700	1709	7	1716	CADN	T005-W
005-05	285	F005-W	DADE	1651			E1		AR	1651	(1705)	1714	7	1721	CADN	T005-W
005-21	110	F005-W	DADE	1657			E1		AR	1657	1711	1720	7	1727	CADN	T005-W
005-08	109	F005-W	DADE	1702			E1		AR	1702	1716	1725	7	1732	CADN	T005-W
005-26	427	F005-W	DADE	1708			E1		AR	1708	1722	1731	8	1739	CADN	T005-W
005-09	108	F005-W	DADE	1713			E1		AR	1713	1727	1736	10	1746	CADN	T005-W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

006 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	DAV IE & DEN MAN	DAV IE & PAC IFIC	CAM BIE & DUNS MUIR	DH	Rec Time	To Time	To Node	Gar-In / To Line
005-01	428	F005-W	DADE	1719			E1		AR	1719	1733	1742		10	1752	CADN	T005-W
005-28	414	F005-W	DADE	1724			E1		AR	1724	1738	1747		12	1759	CADN	T005-W
005-22	112	F005-W	DADE	1730			E1		AR	1730	1744	1753		12	1805	CADN	T005-W
005-24	299	F005-W	DADE	1735			E1		AR	1735	1749	1758	37		1835		VTCT
005-03	114	F005-W	DADE	1741			E1		AR	1741	1755	1804		10	1814	CADN	T005-W
005-05	429	F005-W	DADE	1746			E1		AR	1746	1800	1809		11	1820	CADN	T005-W
005-21	110	F005-W	DADE	1752			E1		AR	1752	1806	1815		12	1827	CADN	T005-W
005-08	109	F005-W	DADE	1757			E1		AR	1757	1811	1820		14	1834	CADN	T005-W
005-26	427	F005-W	DADE	1803			E1		AR	1803	1819	1828		12	1840	CADN	T005-W
005-09	108	F005-W	DADE	1810			E1		AR	1810	1826	1835		13	1848	CADN	T005-W
005-01	428	F005-W	DADE	1816			E1		AR	1816	1832	1841		14	1855	CADN	T005-W
005-28	414	F005-W	DADE	1823			E1		AR	1823	1839	1848	37		1925		VTCT
005-22	112	F005-W	DADE	1829			E1		AR	1829	1845	1854		9	1903	CADN	T005-W
005-03	114	F005-W	DADE	1836			E1		AR	1836	1851	1858		12	1910	CADN	T005-W
005-05	429	F005-W	DADE	1842			E1		AR	1842	1857	1904		14	1918	CADN	T005-W
005-21	110	F005-W	DADE	1849			E1		AR	1849	1904	1911		14	1925	CADN	T005-W
005-08	109	F005-W	DADE	1856			E1		AR	1856	1911	1918	34		1952		VTCT
005-26	427	F005-W	DADE	1902			E1		AR	1902	1917	1923		10	1933	CADN	T005-W
005-09	108	F005-W	DADE	1910			E1		AR	1910	(1925)	1931		12	1943	CADN	T005-W
005-01	428	F005-W	DADE	1917			E1		AR	1917	1932	1938		15	1953	CADN	T005-W
005-22	112	F005-W	DADE	1925			E1		AR	1925	1940	1946	34		2020		VTCT
005-03	114	F005-W	DADE	1932			E1		AR	1932	1945	1951		12	2003	CADN	T005-W
005-05	429	F005-W	DADE	1940			E1		AR	1940	1953	1959		14	2013	CADN	T005-W
005-21	110	F005-W	DADE	1947			E1		AR	1947	2000	2006	34		2040		VTCT
005-26	427	F005-W	DADE	1955			E1		AR	1955	2008	2014		9	2023	CADN	T005-W
005-09	369	F005-W	DADE	2005			E1		AR	2005	2018	2024		9	2033	CADN	T005-W
005-01	428	F005-W	DADE	2015			E1		AR	2015	2028	2034		16	2050	CADN	T005-W
005-03	114	F005-W	DADE	2025			E1		AR	2025	2038	2044	34		2118		VTCT
005-05	429	F005-W	DADE	2035			E1		AR	2035	2048	2054		10	2104	CADN	T005-W
005-26	427	F005-W	DADE	2045			E1		AR	2045	2058	2104		15	2119	CADN	T005-W
005-09	369	F005-W	DADE	2055			E1		AR	2055	2108	2114	30		2144		VTCT
005-01	428	F005-W	DADE	2110			E1		AR	2110	2123	2129		5	2134	CADN	T005-W
005-05	429	F005-W	DADE	2124			E1		AR	2124	2137	2143		6	2149	CADN	T005-W
005-26	427	F005-W	DADE	2139			E1		AR	2139	2152	2158		6	2204	CADN	T005-W
005-01	428	F005-W	DADE	2154			E1		AR	2154	2207	2213		6	2219	CADN	T005-W
005-05	429	F005-W	DADE	2209			E1		AR	2209	2220	2226		8	2234	CADN	T005-W
005-26	427	F005-W	DADE	2224			E1		AR	2224	2235	2241		11	2252	CADN	T005-W
005-01	428	F005-W	DADE	2239			E1		AR	2239	2250	2256		11	2307	CADN	T005-W
005-05	429	F005-W	DADE	2254			E1		AR	2254	2305	2311		11	2322	CADN	T005-W
005-26	427	F005-W	DADE	2309			E1		AR	2309	2320	2326		11	2337	CADN	T005-W

006 E

PROCESSED: 1326 11-13-24
006 -- DAVIE/DOWNTOWN

C M B C
Headway Sheet

Page: 4 of 4

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

006 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	DAV IE & DEN MAN	DAV IE & PAC IFIC	CAM BIE & DUNS MUIR	Rec DH	To Time	To Node	Gar-In / To Line	
005-01	428	F005-W	DADE	2324		E1		AR	2324	2335	2341		14	2355	CADN	T005-W
005-05	429	F005-W	DADE	2339		E1		AR	2339	2350	2356		19	2415	CADN	T005-W
005-26	427	F005-W	DADE	2354		E1		AR	2354	2405	2411	26		2437		VTCT
005-01	428	F005-W	DADE	2410		E1		AR	2410	2421	2427		8	2435	CADN	T005-W
005-05	429	F005-W	DADE	2430		E1		AR	2430	2441	2447		10	2457	CADN	T005-W
005-01	428	F005-W	DADE	2450		E1		AR	2450	2501	2507		10	2517	CADN	T005-W
005-05	429	F005-W	DADE	2510		E1		AR	2510	2521	2527	26		2553		VTCT
005-01	428	F005-W	DADE	2530		E1		AR	2530	2541	2547	26		2613		VTCT

CADN - VTCT - CAMBIE L/PENDER L/HOWE C/GRANVILLE C/MARINE R/HUDSON R/VTC (THIS ROUTING IS TO AVOID 020 LAYOVER SB RICHARDS AT ROBSON)
CADN - VTCT - CAMBIE L/PENDER L/RICHARDS R/DAVIE L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/HUDSON R/VTC

006 E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

006 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

W2 - Start DAVIE at HOWE C/DAVIE TO DENMAN
 W1 - Start CAMBIE AT PENDER C/CAMBIE R/PACIFIC R/DAVIE to DENMAN

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	CAM BIE & MUIR	DAV IE & MAIN LN-W	DAV IE & HOWE	DAV IE & DEN MAN	Rec DH	To Time	To Node	Gar-In / To Line
005-02	011	F010-N	DAH	5:21			W2		AR			5:21	5:27		5:27	DADW	T005-E
005-04	013	F010-N	DAH	5:43			W2		AR			5:43	5:49		5:49	DADW	T005-E
005-02	011	F005-E	CAD	5:42		13	W1		AR	5:55	6:00		6:09		6:09	DADW	T005-E
005-04	013	F005-E	CAD	6:04		11	W1		AR	6:15	6:20		6:29		6:29	DADW	T005-E
005-06	285	F010-N	DAH	6:34			W2		AR			6:34	6:40		6:40	DADW	T005-E
005-02	011	F005-E	CAD	6:24		12	W1		AR	6:36	6:41		6:50		6:50	DADW	T005-E
005-07	015	F010-N	DAH	6:54			W2		AR			6:54	7:00		7:00	DADW	T005-E
005-04	013	F005-E	CAD	6:44		12	W1		AR	6:56	7:01		7:10		7:10	DADW	T005-E
005-06	285	F005-E	CAD	6:56		9	W1		AR	7:05	7:10		7:20		7:20	DADW	T005-E
005-02	011	F005-E	CAD	7:06		8	W1		AR	7:14	7:20		7:30		7:30	DADW	T005-E
005-07	015	F005-E	CAD	7:17		7	W1		AR	7:24	7:30		7:40		7:40	DADW	T005-E
005-04	013	F005-E	CAD	7:27		6	W1		AR	7:33	7:39		7:50		7:50	DADW	T005-E
005-12	414	VTCT			37		W1		AR	7:43	7:49		8:00		8:00	DADW	T005-E
005-06	285	F005-E	CAD	7:37		16	W1		AR	7:53	7:59		8:10		8:10	DADW	T005-E
005-02	011	F005-E	CAD	7:48		13	W1		AR	8:01	8:07		8:18		8:18	DADW	T005-E
005-07	015	F005-E	CAD	7:58		10	W1		AR	8:08	8:14		8:25		8:25	DADW	T005-E
005-10	016	VTCT		7:39	37		W1		AR	8:16	8:22		8:33		8:33	DADW	T005-E
005-04	013	F005-E	CAD	8:10		13	W1		AR	8:23	8:29		8:40		8:40	DADW	T005-E
005-12	414	F005-E	CAD	8:20		10	W1		AR	8:30	8:37		8:48		8:48	DADW	T005-E
005-06	285	F005-E	CAD	8:30		7	W1		AR	8:37	8:44		8:55		8:55	DADW	T005-E
005-02	011	F005-E	CAD	8:38		7	W1		AR	8:45	8:52		9:03		9:03	DADW	T005-E
005-07	015	F005-E	CAD	8:45		10	W1		AR	8:55	9:02		9:13		9:13	DADW	T005-E
005-10	016	F005-E	CAD	8:53		12	W1		AR	9:05	9:12		9:23		9:23	DADW	T005-E
005-04	013	F005-E	CAD	9:00		15	W1		AR	9:15	9:22		9:33		9:33	DADW	T005-E
005-06	285	F005-E	CAD	9:15		10	W1		AR	9:25	9:32		9:43		9:43	DADW	T005-E
005-02	011	F005-E	CAD	9:23		12	W1		AR	9:35	9:42		9:53		9:53	DADW	T005-E
005-07	015	F005-E	CAD	9:33		15	W1		AR	9:48	9:54		1005		1005	DADW	T005-E
005-10	016	F005-E	CAD	9:43		17	W1		AR	1000	1006		1017		1017	DADW	T005-E
005-04	013	F005-E	CAD	9:53		19	W1		AR	1012	1018		1029		1029	DADW	T005-E
005-06	285	F005-E	CAD	1003		21	W1		AR	1024	1030		1041		1041	DADW	T005-E
005-02	011	F005-E	CAD	1013		23	W1		AR	1036	1042		1053		1053	DADW	T005-E
005-07	015	F005-E	CAD	1025		23	W1		AR	1048	1054		1105		1105	DADW	T005-E
005-10	016	F005-E	CAD	1037		23	W1		AR	1100	1106		1117		1117	DADW	T005-E
005-04	013	F005-E	CAD	1049		23	W1		AR	1112	1118		1129		1129	DADW	T005-E
005-06	285	F005-E	CAD	1103		20	W1		AR	1123	(1129)		1141		1141	DADW	T005-E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

006 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	CAM BIE & DUNS	DAV IE & MAIN LN-W	DAV IE & HOWE	DAV IE DEN MAN	Rec DH	To Time	To Node	Gar-In / To Line
005-02	011	F005-E	CADS	1115		20	W1		AR	1135	1141		1153		1153	DADW	T005-E
005-07	015	F005-E	CADS	1127		19	W1		AR	1146	1153		1205		1205	DADW	T005-E
005-10	016	F005-E	CADS	1139		19	W1		AR	1158	1205		1217		1217	DADW	T005-E
005-04	013	F005-E	CADS	1151		19	W1		AR	1210	(1217)		1229		1229	DADW	T005-E
005-06	107	F005-E	CADS	1203		17	W1		AR	1220	1227		1241		1241	DADW	T005-E

005-02	011	F005-E	CADS	1215		17	W1		AR	1232	(1239)		1253		1253	DADW	T005-E
005-07	015	F005-E	CADS	1227		17	W1		AR	1244	1251		1305		1305	DADW	T005-E
005-10	016	F005-E	CADS	1239		17	W1		AR	1256	1303		1317		1317	DADW	T005-E
005-04	477	F005-E	CADS	1251		17	W1		AR	1308	1315		1329		1329	DADW	T005-E
005-06	107	F005-E	CADS	1303		17	W1		AR	1320	1327		1341		1341	DADW	T005-E

005-02	373	F005-E	CADS	1315		17	W1		AR	1332	1339		1353		1353	DADW	T005-E
005-07	015	F005-E	CADS	1327		15	W1		AR	1342	(1349)		1403		1403	DADW	T005-E
005-10	016	F005-E	CADS	1339		12	W1		AR	1351	1358		1412		1412	DADW	T005-E
005-20	111	VTCT		1319	40		W1		AR	1359	1406		1420		1420	DADW	T005-E
005-04	477	F005-E	CADS	1351		17	W1		AR	1408	1415		1429		1429	DADW	T005-E

005-06	107	F005-E	CADS	1403		13	W1		AR	1416	1423		1437		1437	DADW	T005-E
005-02	373	F005-E	CADS	1415		10	W1		AR	1425	(1432)		1446		1446	DADW	T005-E
005-23	113	VTCT		1353	40		W1		AR	1433	1440		1454		1454	DADW	T005-E
005-07	345	F005-E	CADS	1425		16	W1		AR	1441	1448		1502		1502	DADW	T005-E
005-10	016	F005-E	CADS	1434		15	W1		AR	1449	(1456)		1510		1510	DADW	T005-E

005-20	111	F005-E	CADS	1442		14	W1		AR	1456	(1503)		1517		1517	DADW	T005-E
005-04	477	F005-E	CADS	1451		13	W1		AR	1504	(1511)		1525		1525	DADW	T005-E
005-06	107	F005-E	CADS	1459		12	W1		AR	1511	1518		1532		1532	DADW	T005-E
005-02	115	F005-E	CADS	1508		11	W1		AR	1519	1526		1540		1540	DADW	T005-E
005-23	113	F005-E	CADS	1516		10	W1		AR	1526	1533		1547		1547	DADW	T005-E

005-07	345	F005-E	CADS	1524		10	W1		AR	1534	1541		1555		1555	DADW	T005-E
005-25	402	VTCT		1500	40		W1		AR	1540	1547		1601		1601	DADW	T005-E
005-10	389	F005-E	CADS	1532		14	W1		AR	1546	1553		1607		1607	DADW	T005-E
005-20	366	F005-E	CADS	1539		13	W1		AR	1552	1559		1613		1613	DADW	T005-E
005-04	111	F005-E	CADS	1547		11	W1		AR	1558	1605		1619		1619	DADW	T005-E

005-27	392	VTCT		1524	40		W1		AR	1604	1611		1625		1625	DADW	T005-E
005-06	107	F005-E	CADS	1554		15	W1		AR	1609	1617		1631		1631	DADW	T005-E
005-02	115	F005-E	CADS	1602		13	W1		AR	1615	1623		1637		1637	DADW	T005-E
005-23	113	F005-E	CADS	1609		12	W1		AR	1621	1629		1643		1643	DADW	T005-E
005-07	345	F005-E	CADS	1617		10	W1		AR	1627	1635		1649		1649	DADW	T005-E

005-25	402	F005-E	CADS	1623		10	W1		AR	1633	1641		1655		1655	DADW	T005-E
005-10	389	F005-E	CADS	1629		10	W1		AR	1639	1647		1701		1701	DADW	T005-E
005-20	366	F005-E	CADS	1635		10	W1		AR	1645	1653		1707		1707	DADW	T005-E
005-29	152	VTCT		1610	40		W1		AR	1650	1658		1712		1712	DADW	T005-E
005-04	111	F005-E	CADS	1641		15	W1		AR	1656	1704		1718		1718	DADW	T005-E

006 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

006 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out / FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	CAM BIE & DUNS	DAV IE & MAIN LN-W	DAV IE & HOWE	DAV IE DEN MAN	Rec DH	To Time	To Node	Gar-In / To Line
005-27	392	F005-E	CADS	1647		14	W1		AR	1701	1709		1723		1723	DADW	T005-E
005-06	107	F005-E	CADS	1656		11	W1		AR	1707	(1715)		1729		1729	DADW	T005-E
005-02	115	F005-E	CADS	1702		10	W1		AR	1712	1720		1734		1734	DADW	T005-E
005-23	113	F005-E	CADS	1708		10	W1		AR	1718	1726		1740		1740	DADW	T005-E
005-07	345	F005-E	CADS	1714		8	W1		AR	1722	(1730)		1745		1745	DADW	T005-E
005-25	402	F005-E	CADS	1720		8	W1		AR	1728	1736		1751		1751	DADW	T005-E
005-10	389	F005-E	CADS	1726		7	W1		AR	1733	1741		1756		1756	DADW	T005-E
005-20	366	F005-E	CADS	1732		7	W1		AR	1739	(1747)		1802		1802	DADW	T005-E
005-29	152	F005-E	CADS	1737		7	W1		AR	1744	1752		1807		1807	DADW	T005-E
005-04	111	F005-E	CADS	1741		9	W1		AR	1750	1758		1813		1813	DADW	T005-E
005-27	392	F005-E	CADS	1746		9	W1		AR	1755	1803		1818		1818	DADW	T005-E
005-06	116	F005-E	CADS	1752		9	W1		AR	1801	1809		1824		1824	DADW	T005-E
005-02	115	F005-E	CADS	1756		10	W1		AR	1806	1814		1829		1829	DADW	T005-E
005-23	113	F005-E	CADS	1802		11	W1		AR	1813	1821		1835		1835	DADW	T005-E
005-07	107	F005-E	CADS	1807		13	W1		AR	1820	1828		1842		1842	DADW	T005-E
005-25	402	F005-E	CADS	1813		13	W1		AR	1826	1834		1848		1848	DADW	T005-E
005-20	117	F005-E	CADS	1824		9	W1		AR	1833	1841		1855		1855	DADW	T005-E
005-29	152	F005-E	CADS	1829		11	W1		AR	1840	1847		1901		1901	DADW	T005-E
005-04	111	F005-E	CADS	1835		12	W1		AR	1847	1854		1908		1908	DADW	T005-E
005-06	116	F005-E	CADS	1846		9	W1		AR	1855	1902		1916		1916	DADW	T005-E
005-02	115	F005-E	CADS	1851		11	W1		AR	1902	1909		1923		1923	DADW	T005-E
005-23	113	F005-E	CADS	1857		13	W1		AR	1910	1917		1931		1931	DADW	T005-E
005-25	402	F005-E	CADS	1910		9	W1		AR	1919	1926		1940		1940	DADW	T005-E
005-20	117	F005-E	CADS	1917		10	W1		AR	1927	1934		1948		1948	DADW	T005-E
005-29	152	F005-E	CADS	1921		15	W1		AR	1936	(1943)		1957		1957	DADW	T005-E
005-06	116	F005-E	CADS	1936		10	W1		AR	1946	1953		2007		2007	DADW	T005-E
005-02	115	F005-E	CADS	1943		13	W1		AR	1956	2003		2017		2017	DADW	T005-E
005-23	113	F005-E	CADS	1951		15	W1		AR	2006	2013		2027		2027	DADW	T005-E
005-20	117	F005-E	CADS	2008		10	W1		AR	2018	2025		2037		2037	DADW	T005-E
005-29	118	F005-E	CADS	2017		11	W1		AR	2028	2035		2047		2047	DADW	T005-E
005-06	116	F005-E	CADS	2027		11	W1		AR	2038	2045		2057		2057	DADW	T005-E
005-02	115	F005-E	CADS	2037		12	W1		AR	2049	2056		2108		2108	DADW	T005-E
005-20	117	F005-E	CADS	2057		7	W1		AR	2104	2111		2123		2123	DADW	T005-E
005-29	118	F005-E	CADS	2107		12	W1		AR	2119	2126		2138		2138	DADW	T005-E
005-06	116	F005-E	CADS	2117		16	W1		AR	2133	2140		2152		2152	DADW	T005-E
005-20	117	F005-E	CADS	2143		5	W1		AR	2148	2155		2207		2207	DADW	T005-E
005-29	118	F005-E	CADS	2158		6	W1		AR	2204	2211		2223		2223	DADW	T005-E
005-06	116	F005-E	CADS	2212		7	W1		AR	2219	2226		2238		2238	DADW	T005-E
005-20	117	F005-E	CADS	2225		9	W1		AR	2234	2241		2253		2253	DADW	T005-E
005-29	118	F005-E	CADS	2241		10	W1		AR	2251	2258		2308		2308	DADW	T005-E

006 W

PROCESSED: 1326 11-13-24
006 -- DAVIE/DOWNTOWN

C M B C
Headway Sheet

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

006 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	CAM BIE & DUNS MUIR	DAV IE & MAIN LN-W	DAV IE & HOWE	DAV IE DEN MAN	Rec Time	To Time	To Node	Gar-In / To Line
005-06	116	F005-E	CADS	2256		10	W1		AR	2306	2313		2323		2323	DADW	T005-E
005-20	117	F005-E	CADS	2311		10	W1		AR	2321	2328		2338		2338	DADW	T005-E
005-29	118	F005-E	CADS	2325		11	W1		AR	2336	2343		2353		2353	DADW	T005-E
005-06	116	F005-E	CADS	2340		11	W1		AR	2351	2357		2406		2406	DADW	T005-E
005-20	117	F005-E	CADS	2354		14	W1		AR	2408	2414		2423		2423	DADW	T005-E
005-29	118	F005-E	CADS	2409		20	W1		AR	2429	2435		2444		2444	DADW	T005-E
005-20	117	F005-E	CADS	2439		9	W1		AR	2448	2454		2503		2503	DADW	T005-E
005-29	118	F005-E	CADS	2500		8	W1		AR	2508	2514		2523		2523	DADW	T005-E
005-20	117	F005-E	CADS	2519		9	W1		AR	2528	2534		2543		2543	DADW	T005-E
005-29	118	F005-E	CADS	2539		9	W1		AR	2548	2554		2603		2603	DADW	T005-E

VTCT - CADS - L/HUDSON L/MARINE C/GRANVILLE R/SEYMOUR OFFRAMP C/SEYMOUR R/PENDER R/CAMBIE

006 W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

007 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

EB3A - Start NANAIMO at HASTINGS C/NANAIMO L/24 AV R/NANAIMO STN
 EB1 - Start DUNBAR LP R/41 AV L/DUNBAR R/16 AV L/DUNBAR C/DUNBAR DIV C/ALMA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/CORDOVA C/CORDOVA DIV C/POWELL C/DUNDAS R/NANAIMO L/24 AV R/NANAIMO STN
 EB1F - Start DUNBAR LP R/41 AV L/DUNBAR R/16 AV L/DUNBAR C/DUNBAR DIV C/ALMA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/SEYMOUR OFFRAMP C/SEYMOUR R/CORDOVA C/CORDOVA DIV C/POWELL C/DUNDAS R/NANAIMO L/24 AV R/NANAIMO STN
 EB3 - Start DUNBAR LP R/41 AV L/DUNBAR R/16 AV L/DUNBAR C/DUNBAR DIV C/ALMA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/CORDOVA C/CORDOVA DIV C/POWELL ST C/DUNDAS R/NANAIMO L/24 AV R/NANAIMO STN
 EB3F - Start DUNBAR LP R/41 AV L/DUNBAR R/16 AV L/DUNBAR C/DUNBAR DIV C/ALMA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/SEYMOUR OFFRAMP C/SEYMOUR R/CORDOVA C/CORDOVA DIV C/POWELL C/DUNDAS R/NANAIMO L/24 AV R/NANAIMO STN

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	LOOP	DUN & AV	4 & AV	5 & AV	GRAN & VILL	SEY & MOUR	SEY & MOUR	NAN & AIMO	NAN & AIMO	NAN & AIMO	STA TION	Rec DH	To Time	To Node	Gar-In / To Line		
016-14	803	F016-W	NAHA	5:09		5	EB3A		AR											5:14		5:25		7 5:32	NAST	T007-W
007-42	805	VTCT		5:00	25		EB1		AR	5:25	5:35	5:45					6:09			6:18		14 6:32		NAST	T007-W	
007-31	288	VTCT		5:23	25		EB1		AR	5:48	5:58	6:08					6:32			6:45		13 6:58		NAST	T007-W	
007-33	289	VTCT		5:41	25		EB1		AR	6:06	6:16	6:26					6:51			7:04		17 7:21		NAST	T007-W	
007-30	017	F007-W	DULP	6:10		11	EB1		AR	6:21	6:31	6:41					7:07			7:20		14 7:34		NAST	T007-W	
007-36	019	VTCT		6:09			EB1		AR	6:35	6:45	6:55					7:21			7:35		9 7:44		NAST	T007-W	
007-32	290	VTCT		6:19	27		EB1		AR	6:46	6:57	7:07					7:34			7:48		9 7:57		NAST	T007-W	
007-38	291	VTCT		6:31	27		EB1		AR	6:58	7:09	7:19					7:46			8:00		9 8:09		NAST	T007-W	
007-43	807	F007-W	DULP	6:52		15	EB1		AR	7:07	7:19	7:31					7:59			8:13		9 8:22		NAST	T007-W	
007-39	292	VTCT		6:52	27		EB1		AR	7:19	7:31	7:43					8:11			8:25		9 8:34		NAST	T007-W	
007-34	018	F007-W	DULP	7:16		11	EB1		AR	7:27	7:41	7:53					8:22			8:36		10 8:46		NAST	T007-W	
007-41	465	VTCT		7:07	28		EB1		AR	7:35	7:49	8:03					8:32			8:46		12 8:58		NAST	T007-W	
007-40	466	VTCT		7:16	29		EB1		AR	7:45	7:59	8:13					8:42			8:56		18 9:14		NAST	T007-W	
007-42	805	F007-W	DULP	7:37		18	EB1		AR	7:55	8:09	8:23					8:52			9:06	40		9:46		VTCT	
007-35	020	F007-W	DULP	7:52		13	EB1		AR	8:05	8:19	8:33					9:02			9:16		14 9:30		NAST	T007-W	
007-31	288	F007-W	DULP	8:07		10	EB1		AR	8:17	8:31	8:45					9:14			9:28		18 9:46		NAST	T007-W	
007-37	021	F007-W	DULP	8:21		8	EB1		AR	8:29	8:43	8:57					9:26			9:40		21 1001		NAST	T007-W	
007-33	289	F007-W	DULP	8:35		10	EB1		AR	8:45	8:58	9:12					9:41			9:55		20 1015		NAST	T007-W	
007-30	017	F007-W	DULP	8:48		12	EB1		AR	9:00	9:13	9:27					9:56			1010		20 1030		NAST	T007-W	
007-36	374	F007-W	DULP	9:01		14	EB1		AR	9:15	9:28	9:42					1011			1025		21 1046		NAST	T007-W	
007-32	290	F007-W	DULP	9:14		16	EB1		AR	9:30	9:43	9:57					1026			1040		21 1101		NAST	T007-W	
007-38	375	F007-W	DULP	9:26		19	EB1		AR	9:45	9:58	1012					1041			1055		21 1116		NAST	T007-W	
007-39	292	F007-W	DULP	9:50		10	EB1		AR	1000	1013	1027					1056			1110		21 1131		NAST	T007-W	
007-34	018	F007-W	DULP	1002		13	EB1		AR	1015	1028	1042					1113			1127		19 1146		NAST	T007-W	
007-41	465	F007-W	DULP	1014		16	EB1		AR	1030	1043	1057					1128			1142		19 1201		NAST	T007-W	
007-40	466	F007-W	DULP	1030		15	EB1		AR	1045	1058	1112					1143			1157		19 1216		NAST	T007-W	
007-35	020	F007-W	DULP	1046		14	EB1		AR	1100	1113	1127					1158			1212		19 1231		NAST	T007-W	
007-31	119	F007-W	DULP	1102		13	EB1		AR	1115	1128	1142					1214			1229		17 1246		NAST	T007-W	
007-37	021	F007-W	DULP	1117		13	EB1		AR	1130	1143	1157					1229			1244		17 1301		NAST	T007-W	
007-33	120	F007-W	DULP	1132		12	EB1		AR	1144	1157	1212					1245			1300		15 1315		NAST	T007-W	

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

007 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	LOOP	4 & AV ALMA	5 & AV GRAN VILL	GRAN & VILLE & MUIR	SEY & MOUR ROB SON	SEY & MOUR ROB SON	NAN & AIMO DAS	NAN & AIMO INGS	NAN & AIMO TION	Rec DH	To Time	To Node	Gar-In / To Line
007-30	484	F007-W	DULP	1147	12	EB1	AR		1159	1212	1227				1300		1315	15	1330	NAST	T007-W
007-36	374	F007-W	DULP	1203	11	EB1	AR		1214	1227	1242				1316		1331	12	1343	NAST	T007-W
007-32	121	F007-W	DULP	1218	11	EB1	AR		1229	1242	1257				1331		1346	12	1358	NAST	T007-W
007-38	375	F007-W	DULP	1233	11	EB1	AR		1244	1257	(1312)				1346		1401	12	1413	NAST	T007-W
007-39	122	F007-W	DULP	1248	11	EB1	AR		1259	1312	(1327)				1401		1416	12	1428	NAST	T007-W
007-34	376	F007-W	DULP	1303	10	EB1	AR		1313	1327	1342				1417		1433	10	1443	NAST	T007-W
007-41	308	F007-W	DULP	1318	10	EB1	AR		1328	1342	1357				1432		1448	20	1508	NAST	T007-W
007-40	471	F007-W	DULP	1333	10	EB1	AR		1343	1357	1412				1447		1503	18	1521	NAST	T007-W
007-35	123	F007-W	DULP	1348	10	EB1	AR		1358	1412	1427				1502		1518	16	1534	NAST	T007-W
007-31	331	F007-W	DULP	1403	10	EB1	AR		1413	1427	1442				1517		1535	11	1546	NAST	T007-W
007-50	483	VTCT		1359	29	EB1	AR		1428	1442	1457				1532		1550	9	1559	NAST	T007-W
007-37	122	F007-W	DULP	1418	20	EB1	AR		1438	1453	1508				1543		1601	8	1609	NAST	T007-W
007-33	119	F007-W	DULP	1434	16	EB1	AR		1450	1505	1520				1555		1613	8	1621	NAST	T007-W
007-30	484	F007-W	DULP	1449	10	EB1	AR		1459	1516	1532				1607		1625	9	1634	NAST	T007-W
007-52	295	VTCT		1442	29	EB1	AR		1511	1528	1544				1619		1637	10	1647	NAST	T007-W
007-36	120	F007-W	DULP	1508	15	EB1	AR		1523	1540	1556				1631		1650	9	1659	NAST	T007-W
007-32	121	F007-W	DULP	1523	13	EB1	AR		1536	1553	1609				1644		1703	9	1712	NAST	T007-W
007-53	403	VTCT		1517	31	EB1	AR		1548	1605	1621				1656		1715	9	1724	NAST	T007-W
007-38	341	F007-W	DULP	1538	22	EB1	AR		1600	1617	(1633)				1708		1727	9	1736	NAST	T007-W
007-39	287	F007-W	DULP	1553	19	EB1	AR		1612	1629	1645				1720		1739	12	1751	NAST	T007-W
007-34	411	F007-W	DULP	1608	16	EB1	AR		1624	1641	1657				1732		1751	12	1803	NAST	T007-W
007-51	300	F007-W	DULP	1621	15	EB1	AR		(1636)	1653	1709				1744		1803	40	1843		VTCT
007-41	430	F007-W	DULP	1634	19	EB1	AR		1653	1708	1724				1759		1816	9	1825	NAST	T007-W
007-35	123	F007-W	DULP	1700	8	EB1	AR		1708	1723	1739				1813		1828	20	1848	NAST	T007-W
007-31	431	F007-W	DULP	1712	15	EB1	AR		1727	1742	1758				1829		1844	24	1908	NAST	T007-W
007-37	122	F007-W	DULP	1737	11	EB1	AR		1748	1803	1818				1849		1903	33	1936		VTCT
007-33	119	F007-W	DULP	1749	19	EB1	AR		1808	1823	(1838)				1909		1923	7	1930	NAST	T007-W
007-52	125	F007-W	DULP	1815	13	EB1	AR		1828	1843	1858				1929		1943	7	1950	NAST	T007-W
007-32	121	F007-W	DULP	1838	11	EB1	AR		1849	1903	(1918)				1948		2002	8	2010	NAST	T007-W
007-38	124	F007-W	DULP	1901	10	EB1	AR		1911	1924	1938				2008		2022	8	2030	NAST	T007-W
007-39	127	F007-W	DULP	1911	20	EB1	AR		1931	1944	1958				2028		2042	8	2050	NAST	T007-W
007-41	430	F007-W	DULP	1942	11	EB1	AR		1953	2005	2018				2047		2100	10	2110	NAST	T007-W
007-35	123	F007-W	DULP	2002	11	EB1	AR		2013	2025	(2038)				2107		2120	11	2131	NAST	T007-W
007-31	431	F007-W	DULP	2022	11	EB1F	#GR AR		2033	2045	2058				2127		2140	10	2150	NAST	T007-W
007-31	431	F007-W	DULP	2022	11	EB1	GR AR		2033	2045	2058				2127		2140	10	2150	NAST	T007-W
007-33	126	F007-W	DULP	2042	13	EB1F	#GR AR		2055	2105	2118				2147		2159	11	2210	NAST	T007-W
007-33	126	F007-W	DULP	2042	13	EB1	GR AR		2055	2105	2118				2147		2159	11	2210	NAST	T007-W
007-52	125	F007-W	DULP	2100	15	EB1F	#GR AR		2115	2125	2138				2207		2219	11	2230	NAST	T007-W
007-52	125	F007-W	DULP	2100	15	EB1	GR AR		2115	2125	2138				2207		2219	11	2230	NAST	T007-W
007-32	128	F007-W	DULP	2120	15	EB1	GR AR		2135	2145	2158				2227		2239	11	2250	NAST	T007-W

007 E

PROCESSED: 1326 11-13-24
 007 -- NANAIMO STN/DUNBAR

C M B C
 Headway Sheet

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

007 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	LOOP	4 AV & ALMA	5 AV & GRAN VILL	GRAN & DUNS MUIR	SEY MOUR & ROB SON	SEY MOUR & ROB SON	NAN AIMO & DUN DAS	NAN AIMO & HAST INGS	NAN AIMO & STA TION	Rec DH	To Time	To Node	Gar-In / To Line	
007-32	128	F007-W	DULP	2120		15	EB1F	#GR	AR	2135	2145	2158					2227	2239		11	2250	NAST	T007-W
007-38	124	F007-W	DULP	2139		16	EB1F	#GR	AR	2155	2205	2218					2247	2257		13	2310	NAST	T007-W
007-38	124	F007-W	DULP	2139		16	EB1	GR	AR	2155	2205	2218					2247	2257		13	2310	NAST	T007-W
007-39	127	F007-W	DULP	2159		16	EB1F	#GR	AR	2215	2225	2238					2307	2317		16	2333	NAST	T007-W
007-39	127	F007-W	DULP	2159		16	EB1	GR	AR	2215	2225	2238					2307	2317		16	2333	NAST	T007-W
007-41	430	F007-W	DULP	2219		16	EB1F	#GR	AR	2235	2245	2258					2327	2337		16	2353	NAST	T007-W
007-41	430	F007-W	DULP	2219		16	EB1	GR	AR	2235	2245	2258					2327	2337		16	2353	NAST	T007-W
007-31	431	F007-W	DULP	2255		5	EB1F	#GR	AR	2300	2310	2320					2347	2357		7	2404	NAST	T007-W
007-31	431	F007-W	DULP	2255		5	EB1	GR	AR	2300	2310	2320					2347	2357		7	2404	NAST	T007-W
007-33	126	F007-W	DULP	2315		5	EB1F	#GR	AR	2320	2330	2340					2407	2417		17	2434	NAST	T007-W
007-33	126	F007-W	DULP	2315		5	EB1	GR	AR	2320	2330	2340					2407	2417		17	2434	NAST	T007-W
007-52	125	F007-W	DULP	2332		7	EB3	GR	AR	2339	2349	2359	2410				2423	2432	30		2502		VTCT
007-52	125	F007-W	DULP	2332		7	EB3F	#GR	AR	2339	2349	2359	2410	2408	2410		2423	2432	30		2502		VTCT
007-32	128	F007-W	DULP	2352		14	EB3F	#GR	AR	2406	2416	2426		2435	2437		2450	2459		7	2506	NAST	T007-W
007-32	128	F007-W	DULP	2352		14	EB3	GR	AR	2406	2416	2426	2437				2450	2459		7	2506	NAST	T007-W
007-39	127	F007-W	DULP	2428		11	EB3	GR	AR	2439	2449	2459	2510				2523	2532	28		2600		VTCT
007-39	127	F007-W	DULP	2428		11	EB3F	#GR	AR	2439	2449	2459	2510	2508	2510		2523	2532	28		2600		VTCT

VTCT - DULP - L/HUDSON L/MARINE C/GRANVILLE L/41 AV L/DUNBAR R/DUNBAR LP
 NAST - VTCT - L/24 AV R/NANAIMO R/22 AV R/SLOCAN L/KINGSWAY R/34 AV R/SLOCAN L/KINGSWAY L/VICTORIA R/41 AV L/OAK R/MARINE L/HUDSON R/VTC

007 E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

007 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

WB4 - Start PENDER & HAMILTON L/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/ALMA C/DUNBAR DIV R/DUNBAR R/16 AV L/DUNBAR R/DUNBAR LP
 WB2 - Start NANAIMO STN L/24 AV R/NANAIMO R/HASTINGS
 WB1 - Start NANAIMO STN L/24 AV R/NANAIMO L/DUNDAS C/POWELL L/MAIN R/PENDER L/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/ALMA C/DUNBAR DIV R/DUNBAR R/16 AV L/DUNBAR R/DUNBAR LP
 WB1MN - Start NANAIMO STN L/24 AV R/NANAIMO L/DUNDAS C/POWELL L/MAIN R/PENDER L/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/ALMA C/DUNBAR DIV R/DUNBAR R/16 AV L/DUNBAR R/DUNBAR LP
 WB1FMN - Start NANAIMO STN L/24 AV R/NANAIMO L/DUNDAS C/POWELL L/MAIN R/PENDER L/HOWE C/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/ALMA C/DUNBAR DIV R/DUNBAR R/16 AV L/DUNBAR R/DUNBAR LP
 WB1FMN - Start NANAIMO STN L/24 AV R/NANAIMO L/DUNDAS C/POWELL L/MAIN R/PENDER L/HOWE C/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/ALMA C/DUNBAR DIV R/DUNBAR R/16 AV L/DUNBAR R/DUNBAR LP
 WB1MNX - Start NANAIMO STN L/24 AV R/NANAIMO L/DUNDAS C/POWELL L/MAIN R/PENDER L/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/ALMA C/DUNBAR DIV R/DUNBAR R/16 AV L/DUNBAR R/DUNBAR LP
 WB3FMN - Start NANAIMO STN L/24 AV R/NANAIMO L/DUNDAS C/POWELL L/MAIN R/PENDER L/HOWE C/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/ALMA C/DUNBAR DIV R/DUNBAR R/16 AV L/DUNBAR R/DUNBAR LP
 WB3MN - Start NANAIMO STN L/24 AV R/NANAIMO L/DUNDAS C/POWELL L/MAIN R/PENDER L/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/ALMA C/DUNBAR DIV R/DUNBAR R/16 AV L/DUNBAR R/DUNBAR LP
 WB5MN - Start NANAIMO STN L/24 AV R/NANAIMO L/DUNDAS C/POWELL L/MAIN R/PENDER L/HOWE to DUNSMUIR

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STA TION	NAN AIMO	HAST INGS	HAMI LTON	GRAN VLLER	GRAN VLLER	HOWE & MUIR	WEST CLOV LEAF	4 AV & LOOP	DUN BAR	Rec DH	To Time	To Node	Gar-In /To Line
007-30	017	VTCT		5:05	34		WB4		AR				5:39				5:51	6:01	6:10	11	6:21	DULP	T007-E
016-14	803	F007-E	NAST	5:25	7		WB2		AR	5:32	5:45									6	5:51	HANA	T016-E
007-43	807	VTCT		5:22	33		WB1		AR	5:55		6:04	6:19				6:32	6:42	6:52	15	7:07	DULP	T007-E
007-34	018	VTCT		5:42	33		WB1		AR	6:15		6:24	6:39				6:53	7:05	7:16	11	7:27	DULP	T007-E
007-42	805	F007-E	NAST	6:18	14		WB1		AR	6:32		6:42	7:00				7:14	7:26	7:37	18	7:55	DULP	T007-E
007-35	020	VTCT		6:10	37		WB1		AR	6:47		6:57	7:15				7:29	7:41	7:52	13	8:05	DULP	T007-E
007-31	288	F007-E	NAST	6:45	13		WB1		AR	6:58		7:09	7:27				7:41	7:54	8:07	10	8:17	DULP	T007-E
007-37	021	VTCT		6:32	37		WB1		AR	7:09		7:21	7:39				7:53	8:06	8:21	8	8:29	DULP	T007-E
007-33	289	F007-E	NAST	7:04	17		WB1		AR	7:21		7:34	7:52				8:06	8:20	8:35	10	8:45	DULP	T007-E
007-30	017	F007-E	NAST	7:20	14		WB1		AR	7:34		7:47	8:05				8:19	8:33	8:48	12	9:00	DULP	T007-E
007-36	019	F007-E	NAST	7:35	9		WB1		AR	7:44		7:57	8:18				(8:32)	8:48	9:01	14	9:15	DULP	T007-E
007-32	290	F007-E	NAST	7:48	9		WB1		AR	7:57		8:10	8:31				8:45	9:01	9:14	16	9:30	DULP	T007-E
007-38	291	F007-E	NAST	8:00	9		WB1		AR	8:09		8:22	8:43				(8:57)	9:13	9:26	19	9:45	DULP	T007-E
007-43	807	F007-E	NAST	8:13	9		WB1		AR	8:22		8:35	8:56				9:10	9:26	9:38	18	9:56	VTCT	T007-E
007-39	292	F007-E	NAST	8:25	9		WB1		AR	8:34		8:47	9:08				9:22	9:38	9:50	10	1000	DULP	T007-E
007-34	018	F007-E	NAST	8:36	10		WB1		AR	8:46		8:58	9:20				9:34	9:50	1002	13	1015	DULP	T007-E
007-41	465	F007-E	NAST	8:46	12		WB1		AR	8:58		9:10	9:32				9:46	1002	1014	16	1030	DULP	T007-E
007-40	466	F007-E	NAST	8:56	18		WB1		AR	9:14		9:25	9:47				1001	1018	1030	15	1045	DULP	T007-E
007-35	020	F007-E	NAST	9:16	14		WB1		AR	9:30		9:41	1003				1017	1034	1046	14	1100	DULP	T007-E
007-31	288	F007-E	NAST	9:28	18		WB1		AR	9:46		9:56	1018				(1032)	1048	1102	13	1115	DULP	T007-E
007-37	021	F007-E	NAST	9:40	21		WB1		AR	1001		1011	1033				1047	1103	1117	13	1130	DULP	T007-E
007-33	289	F007-E	NAST	9:55	20		WB1		AR	1015		1025	1047				(1102)	1118	1132	12	1144	DULP	T007-E
007-30	017	F007-E	NAST	1010	20		WB1		AR	1030		1040	1102				(1117)	1133	1147	12	1159	DULP	T007-E
007-36	374	F007-E	NAST	1025	21		WB1		AR	1046		1056	1117				1132	1148	1203	11	1214	DULP	T007-E
007-32	290	F007-E	NAST	1040	21		WB1		AR	1101		1111	1132				(1147)	1203	1218	11	1229	DULP	T007-E

007 W

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

007 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STA TION	NAN AIMO	HAST INGS	NAN AIMO	PEN DER	GRAN V LLE	GRAN V LLE	HOWE & DUNS MUIR	WEST CLOV LEAF	4 AV & ALMA	DUN BAR LOOP	Rec DH	To Time	To Node	Gar-In /To Line	
007-38	375	F007-E	NAST	1055		21	WB1		AR	1116		1126		1147					1202	1218	1233	11	1244	DULP	T007-E
007-39	292	F007-E	NAST	1110		21	WB1		AR	1131		1141		1202				(1217)	1233	1248		11	1259	DULP	T007-E
007-34	018	F007-E	NAST	1127		19	WB1		AR	1146		1156		1217				(1232)	1248	1303		10	1313	DULP	T007-E
007-41	465	F007-E	NAST	1142		19	WB1		AR	1201		1211		1232				(1247)	1303	1318		10	1328	DULP	T007-E
007-40	466	F007-E	NAST	1157		19	WB1		AR	1216		1226		1247				(1302)	1318	1333		10	1343	DULP	T007-E
007-35	020	F007-E	NAST	1212		19	WB1		AR	1231		1241		1302				(1317)	1333	1348		10	1358	DULP	T007-E
007-31	119	F007-E	NAST	1229		17	WB1		AR	1246		1256		1317				(1332)	1348	1403		10	1413	DULP	T007-E
007-37	021	F007-E	NAST	1244		17	WB1		AR	1301		1311		1332				(1347)	1403	1418		20	1438	DULP	T007-E
007-33	120	F007-E	NAST	1300		15	WB1		AR	1315		1326		1347				(1402)	1418	1434		16	1450	DULP	T007-E
007-30	484	F007-E	NAST	1315		15	WB1		AR	1330		1341		1402				1417	1433	1449		10	1459	DULP	T007-E
007-36	374	F007-E	NAST	1331		12	WB1		AR	1343		1356		1417				(1432)	1450	1508		15	1523	DULP	T007-E
007-32	121	F007-E	NAST	1346		12	WB1		AR	1358		1411		1432				1447	1505	1523		13	1536	DULP	T007-E
007-38	341	F007-E	NAST	1401		12	WB1		AR	1413		1426		1447				1502	1520	1538		22	1600	DULP	T007-E
007-39	287	F007-E	NAST	1416		12	WB1		AR	1428		1441		1502				1517	1535	1553		19	1612	DULP	T007-E
007-34	376	F007-E	NAST	1433		10	WB1		AR	1443		1456		1517				(1532)	1550	1608		16	1624	DULP	T007-E
007-51	350	VTCT		1409	46		WB1		AR	1455		1509		1530				1545	1603	(1621)		15	1636	DULP	T007-E
007-41	308	F007-E	NAST	1448		20	WB1		AR	1508		1522		1543				(1558)	1616	1634		19	1653	DULP	T007-E
007-40	471	F007-E	NAST	1503		18	WB1		AR	1521		1535		1556				1611	1629	1647	22		1709	VTCT	
007-35	123	F007-E	NAST	1518		16	WB1		AR	1534		1548		1609				1624	1642	1700		8	1708	DULP	T007-E
007-31	331	F007-E	NAST	1535		11	WB1		AR	1546		1600		1621				(1637)	1655	1712		15	1727	DULP	T007-E
007-50	483	F007-E	NAST	1550		9	WB1		AR	1559		1613		1634				1650	1709	1725	24		1749	VTCT	
007-37	122	F007-E	NAST	1601		8	WB1		AR	1609		1623		1646				1702	1721	1737		11	1748	DULP	T007-E
007-33	119	F007-E	NAST	1613		8	WB1		AR	1621		1635		1658				1714	1733	1749		19	1808	DULP	T007-E
007-30	484	F007-E	NAST	1625		9	WB1		AR	1634		1648		1711				1727	1746	1802	24		1826	VTCT	
007-52	295	F007-E	NAST	1637		10	WB1		AR	1647		1701		1724				(1740)	1759	1815		13	1828	DULP	T007-E
007-36	120	F007-E	NAST	1650		9	WB1		AR	1659		1713		1736				1752	1811	1827	24		1851	VTCT	
007-32	121	F007-E	NAST	1703		9	WB1		AR	1712		1726		1748				1804	1822	1838		11	1849	DULP	T007-E
007-53	403	F007-E	NAST	1715		9	WB1		AR	1724		1738		1800				1816	1834	1849	17		1906	VTCT	
007-38	124	F007-E	NAST	1727		9	WB1		AR	1736		1750		1812				1828	1846	1901		10	1911	DULP	T007-E
007-39	287	F007-E	NAST	1739		12	WB1		AR	1751		1804		1825				(1840)	1857	1911		20	1931	DULP	T007-E
007-34	411	F007-E	NAST	1751		12	WB1		AR	1803		1816		1837				1852	1909	1923	17		1940	VTCT	
007-41	430	F007-E	NAST	1816		9	WB1		AR	1825		1838		1857				1912	1928	1942		11	1953	DULP	T007-E
007-35	123	F007-E	NAST	1828		20	WB1		AR	1848		1859		1917				1932	1948	2002		11	2013	DULP	T007-E
007-31	431	F007-E	NAST	1844		24	WB1		AR	1908		1919		1937				1952	2008	2022		11	2033	DULP	T007-E
007-33	126	F007-E	NAST	1923		7	WB1		AR	1930		1941		1958				2012	2028	2042		13	2055	DULP	T007-E
007-52	125	F007-E	NAST	1943		7	WB1MN		AR	1950		2001		2018				2032	2046	2100		15	2115	DULP	T007-E
007-32	128	F007-E	NAST	2002		8	WB1MN		AR	2010		2021		2038				2052	2106	2120		15	2135	DULP	T007-E
007-38	124	F007-E	NAST	2022		8	WB1FMN	#GR	AR	2030		2041		2058				2112	2125	2139		16	2155	DULP	T007-E
007-38	124	F007-E	NAST	2022		8	WB1MN	GR	AR	2030		2041		2058				2112	2125	2139		16	2155	DULP	T007-E
007-39	127	F007-E	NAST	2042		8	WB1FMN	#GR	AR	2050		2101		2118				2132	2145	2159		16	2215	DULP	T007-E

007 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

007 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STA TION	NAN AIMO	HAST INGS	NAN AIMO	PEN DER	GRAN VILLE	GRAN VILLE	HOWE & DUNS MUIR	WEST LEAF	4 AV BAR	DUN LOOP	Rec DH	To Time	To Node	Gar-In /To Line
007-39	127	F007-E	NAST	2042	8		WB1MN	GR	AR	2050		2101		2118				2132	2145	2159	16	2215	DULP	T007-E
007-41	430	F007-E	NAST	2100	10		WB1MN	GR	AR	2110		2121		2138				2152	2205	2219	16	2235	DULP	T007-E
007-41	430	F007-E	NAST	2100	10		WB1FMN	#GR	AR	2110		2121		2138				2152	2205	2219	16	2235	DULP	T007-E
007-35	405	F007-E	NAST	2120	11		WB1FMN	#GR	AR	2131		2141		2157				2211	2224	2236	13	2249		VTCT
007-35	405	F007-E	NAST	2120	11		WB1MN	GR	AR	2131		2141		2157				2211	2224	2236	13	2249		VTCT
007-31	431	F007-E	NAST	2140	10		WB1FMN	#GR	AR	2150		2200		2216				2230	2243	2255	5	2300	DULP	T007-E
007-31	431	F007-E	NAST	2140	10		WB1MN	GR	AR	2150		2200		2216				2230	2243	2255	5	2300	DULP	T007-E
007-33	126	F007-E	NAST	2159	11		WB1FMN	#GR	AR	2210		2220		2236				2250	2303	2315	5	2320	DULP	T007-E
007-33	126	F007-E	NAST	2159	11		WB1MN	GR	AR	2210		2220		2236				2250	2303	2315	5	2320	DULP	T007-E
007-52	125	F007-E	NAST	2219	11		WB1FMN	#GR	AR	2230		2240		2256				2310	2323	2332	7	2339	DULP	T007-E
007-52	125	F007-E	NAST	2219	11		WB1MN	GR	AR	2230		2240		2256				2310	2323	2332	7	2339	DULP	T007-E
007-32	128	F007-E	NAST	2239	11		WB1FMNX	#GR	AR	2250		2300		2316				2330	2343	2352	14	2406	DULP	T007-E
007-32	128	F007-E	NAST	2239	11		WB1MNX	GR	AR	2250		2300		2316				2330	2343	2352	14	2406	DULP	T007-E
007-38	124	F007-E	NAST	2257	13		WB1FMNX	#GR	AR	2310		2320		2336				2350	2403	2412	13	2425		VTCT
007-38	124	F007-E	NAST	2257	13		WB1MNX	GR	AR	2310		2320		2336				2350	2403	2412	13	2425		VTCT
007-39	127	F007-E	NAST	2317	16		WB1FMNX	#GR	AR	2333		2341		2357				2410	2419	2428	11	2439	DULP	T007-E
007-39	127	F007-E	NAST	2317	16		WB1MNX	GR	AR	2333		2341		2357				2410	2419	2428	11	2439	DULP	T007-E
007-41	430	F007-E	NAST	2337	16		WB1FMNX	#GR	AR	2353		2401		2417				2430	2439	2448	13	2501		VTCT
007-41	430	F007-E	NAST	2337	16		WB1MNX	GR	AR	2353		2401		2417				2430	2439	2448	13	2501		VTCT
007-31	431	F007-E	NAST	2357	7		WB3FMN	#GR	AR	2404		2412		2428			2435	2445	2454	2503	13	2516		VTCT
007-31	431	F007-E	NAST	2357	7		WB3MN	GR	AR	2404		2412		2428	2431	2435		2445	2454	2503	13	2516		VTCT
007-33	126	F007-E	NAST	2417	17		WB3FMN	#GR	AR	2434		2442		2458			2505	2515	2524	2533	13	2546		VTCT
007-33	126	F007-E	NAST	2417	17		WB3MN	GR	AR	2434		2442		2458	2501	2505		2515	2524	2533	13	2546		VTCT
007-32	128	F007-E	NAST	2459	7		WB5MN		AR	2506		2514		2530			2534				19	2553		VTCT

VTCT - PNHM - L/HUDSON L/MARINE C/GRANVILLE R/SEYMOUR OFFRAMP C/SEYMOUR R/HASTINGS R/CAMBIE R/PENDER
 VTCT - NAST - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV L/VICTORIA R/KINGSWAY R/34 AV R/SLOCAN L/22 AV L/NANAIMO L/24 AV R/NANAIMO STN
 DULP - VTCT - R/41 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC
 HODM - VTCT - C/HOWE C/GRANVILLE C/MARINE R/HUDSON R/VTC

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

008 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

E3AM - Start FRASER at 41 AV C/FRASER to SB FRASER NS MARINE (AM PEAK TERMINUS)
 E1AM - Start CORDOVA AT SEYMOUR R/MAIN L/KINGSWAY L/BROADWAY R/FRASER to SB FRASER NS MARINE (AM PEAK TERMINUS)
 E1 - Start CORDOVA AT SEYMOUR R/MAIN L/KINGSWAY L/BROADWAY R/FRASER R/MARINE
 E3 - Start FRASER at 41 AV C/FRASER R/MARINE
 E2 - Start CORDOVA AT SEYMOUR R/MAIN L/KINGSWAY L/BROADWAY R/FRASER R/MARINE

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STA TION	WATE FRON	BWAY & KING SWAY	FRA SER & 41 AV	FRA SER INUS	FRA SER INUS	Rec DH	To Time	To Node	Gar-In / To Line	
008-01	023	VTCT		4:42	16		E3AM		AR				4:58	5:04			5	5:09	FRTE	T008-W
008-03	024	VTCT		5:01	16		E3AM		AR				5:17	5:23			5	5:28	FRTE	T008-W
008-04	025	VTCT		5:21	16		E3AM		AR				5:37	5:43			5	5:48	FRTE	T008-W
008-02	022	F008-W	WFST	5:24			E1AM		AR	5:24	5:37		5:48	5:54			9	6:03	FRTE	T008-W
008-05	026	VTCT		5:45	16		E3AM		AR				6:01	6:07			11	6:18	FRTE	T008-W
008-01	023	F008-W	WFST	5:44			E1AM		AR	5:44	5:57		6:08	6:14			19	6:33	FRTE	T008-W
008-03	024	F008-W	WFST	6:05			E1AM		AR	6:05	6:18		6:29	6:37			9	6:46	FRTE	T008-W
008-06	027	VTCT		6:23	16		E3AM		AR				6:39	6:47			12	6:59	FRTE	T008-W
008-04	025	F008-W	WFST	6:25			E1AM		AR	6:25	6:38		6:50	6:58			15	7:13	FRTE	T008-W
008-02	022	F008-W	WFST	6:40			E1AM		AR	6:40	6:54		7:08	7:17			10	7:27	FRTE	T008-W
008-07	293	VTCT		6:59	19		E3AM		AR				7:18	7:27			15	7:42	FRTE	T008-W
008-05	026	F008-W	WFST	6:56			E1AM		AR	6:56	7:11		7:25	7:34			23	7:57	FRTE	T008-W
008-01	023	F008-W	WFST	7:11			E1AM		AR	7:11	7:26		7:40	7:49			21	8:10	FRTE	T008-W
008-03	024	F008-W	WFST	7:26			E1AM		AR	7:26	7:42		7:56	8:05			20	8:25	FRTE	T008-W
008-06	027	F008-W	WFST	7:43			E1AM		AR	7:43	7:59		8:14	8:23			18	8:41	FRTE	T008-W
008-04	025	F008-W	WFST	7:57			E1AM		AR	7:57	8:15		8:31	8:40			16	8:56	FRTE	T008-W
008-02	022	F008-W	WFST	8:15			E1AM		AR	8:15	8:33		8:51	9:00			12	9:12	FRTE	T008-W
008-07	293	F008-W	WFST	8:32			E1AM		AR	8:32	8:50		9:08	9:17			10	9:27	FRTE	T008-W
008-05	026	F008-W	WFST	8:47			E1		AR	8:47	9:05		9:21		9:31		11	9:42	FRTE	T008-W
008-01	023	F008-W	WFST	9:02			E1		AR	9:02	9:20		9:36		9:46		11	9:57	FRTE	T008-W
008-03	024	F008-W	WFST	9:17			E1		AR	9:17	9:35		9:51	1001			11	10:12	FRTE	T008-W
008-06	027	F008-W	WFST	9:31			E1		AR	9:31	9:49		10:05	1015			11	10:26	FRTE	T008-W
008-04	025	F008-W	WFST	9:46			E1		AR	9:46	10:04		10:20	1030			10	10:40	FRTE	T008-W
008-02	022	F008-W	WFST	10:00			E1		AR	10:00	10:18		10:34	1044			11	10:55	FRTE	T008-W
008-07	293	F008-W	WFST	10:15			E1		AR	10:15	10:33		10:49	1059			10	11:09	FRTE	T008-W
008-05	026	F008-W	WFST	10:30			E1		AR	10:30	10:48		11:04	1114			11	11:25	FRTE	T008-W
008-01	023	F008-W	WFST	10:45			E1		AR	10:45	11:03		11:19	(1129)			11	11:40	FRTE	T008-W
008-03	024	F008-W	WFST	11:00			E1		AR	11:00	11:18		11:34	(1144)			11	11:55	FRTE	T008-W
008-06	027	F008-W	WFST	11:14			E1		AR	11:14	11:34		11:50	1200			10	12:10	FRTE	T008-W
008-04	025	F008-W	WFST	11:30			E1		AR	11:30	11:50		12:06	(1216)			9	12:25	FRTE	T008-W
008-02	022	F008-W	WFST	11:45			E1		AR	11:45	12:05		12:23	(1233)			22	12:55	FRTE	T008-W
008-08	377	VTCT		12:00	20		E3		AR				12:20	1230			10	12:40	FRTE	T008-W
008-07	293	F008-W	WFST	11:59			E1		AR	11:59	12:19		12:37	(1247)			23	13:10	FRTE	T008-W
008-05	026	F008-W	WFST	12:15			E1		AR	12:15	12:35		12:53	(1303)			22	13:25	FRTE	T008-W
008-01	129	F008-W	WFST	12:31			E1		AR	12:31	12:51		13:09	1319			21	13:40	FRTE	T008-W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

008 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	WATE FRON	BWAY & KING SWAY	FRA SER & 41 AV	FRA SER INUS	FRA SER INUS	Rec DH	To Time	To Node	Gar-In / To Line
008-03	378	F008-W	WFST	1246		E1		AR	1246	1306	1325		(1337)	17	1354	FRTE	T008-W
008-06	027	F008-W	WFST	1301		E1		AR	1301	1321	1340		(1352)	14	1406	FRTE	T008-W
008-04	309	F008-W	WFST	1316		E1		AR	1316	1337	1355		1407	14	1421	FRTE	T008-W
008-08	377	F008-W	WFST	1331		E1		AR	1331	1352	1410		1422	14	1436	FRTE	T008-W
008-02	130	F008-W	WFST	1346		E1		AR	1346	1407	1425		1437	14	1451	FRTE	T008-W
008-07	312	F008-W	WFST	1401		E1		AR	1401	1422	1440		1452	15	1507	FRTE	T008-W
008-05	131	F008-W	WFST	1416		E1		AR	1416	1437	1455		1508	16	1524	FRTE	T008-W
008-01	129	F008-W	WFST	1431		E1		AR	1431	1452	1510		1523	17	1540	FRTE	T008-W
008-03	132	F008-W	WFST	1445		E1		AR	1445	1506	1525		1538	17	1555	FRTE	T008-W
008-06	294	F008-W	WFST	1457		E1		AR	1457	1520	1539		(1552)	18	1610	FRTE	T008-W
008-04	309	F008-W	WFST	1512		E1		AR	1512	1535	1554		(1607)	18	1625	FRTE	T008-W
008-08	377	F008-W	WFST	1527		E1		AR	1527	1550	1609		(1621)	19	1640	FRTE	T008-W
008-02	130	F008-W	WFST	1542		E1		AR	1542	1605	1624		1636	19	1655	FRTE	T008-W
008-07	312	F008-W	WFST	1558		E1		AR	1558	1621	1640		(1652)	18	1710	FRTE	T008-W
008-05	131	F008-W	WFST	1615		E1		AR	1615	1637	1657		1709	16	1725	FRTE	T008-W
008-01	129	F008-W	WFST	1631		E1		AR	1631	1653	1713		1726	16	1742	FRTE	T008-W
008-03	132	F008-W	WFST	1647		E1		AR	1647	1709	1729		1742	15	1757	FRTE	T008-W
008-06	432	F008-W	WFST	1702		E1		AR	1702	1724	1744		1757	16	1813	FRTE	T008-W
008-04	134	F008-W	WFST	1717		E1		AR	1717	1739	1758		1811	17	1828	FRTE	T008-W
008-08	133	F008-W	WFST	1732		E1		AR	1732	1754	1813		1826	15	1841	FRTE	T008-W
008-02	130	F008-W	WFST	1747		E1		AR	1747	1809	1826		1838	18	1856	FRTE	T008-W
008-07	135	F008-W	WFST	1802		E1		AR	1802	1824	1841		1853	18	1911	FRTE	T008-W
008-05	131	F008-W	WFST	1817		E1		AR	1817	1837	1854		1904	9	1913	FRTE	T008-W
008-01	129	F008-W	WFST	1830		E1		AR	1830	1850	1907		(1917)	10	1927	FRTE	T008-W
008-03	132	F008-W	WFST	1845		E1		AR	1845	1904	1921		1931	12	1943	FRTE	T008-W
008-06	432	F008-W	WFST	1859		E1		AR	1859	1918	1935		1945	13	1958	FRTE	T008-W
008-04	134	F008-W	WFST	1914		E1		AR	1914	1933	1950		2000	14	2014	FRTE	T008-W
008-08	133	F008-W	WFST	1927		E1		AR	1927	1946	2003		2013	16	2029	FRTE	T008-W
008-02	130	F008-W	WFST	1942		E1		AR	1942	2001	2018		(2028)	22	2050	FRTE	T008-W
008-07	135	F008-W	WFST	1957		E1		AR	1957	2016	2033		2043	22	2105	FRTE	T008-W
008-01	136	F008-W	WFST	2013		E1		AR	2013	2032	2047		2056	24	2120	FRTE	T008-W
008-03	132	F008-W	WFST	2027		E1		AR	2027	2046	2101		2110	5	2115	FRTE	T008-W
008-06	432	F008-W	WFST	2042		E1		AR	2042	2101	2116		2124	11	2135	FRTE	T008-W
008-04	134	F008-W	WFST	2056		E1		AR	2056	2115	2130		2138	12	2150	FRTE	T008-W
008-08	133	F008-W	WFST	2111		E1		AR	2111	2130	2145		2153	12	2205	FRTE	T008-W
008-02	413	F008-W	WFST	2126		E1		AR	2126	2145	2200		2208	12	2220	FRTE	T008-W
008-07	135	F008-W	WFST	2141		E1		AR	2141	2200	2214		2221	14	2235	FRTE	T008-W
008-01	136	F008-W	WFST	2156		E1		AR	2156	2215	2229		2236	14	2250	FRTE	T008-W
008-06	432	F008-W	WFST	2211		E1		AR	2211	2230	2244		2251	14	2305	FRTE	T008-W
008-04	134	F008-W	WFST	2226		E1		AR	2226	2245	2259		2306	14	2320	FRTE	T008-W

PROCESSED: 1326 11-13-24
008 -- FRASER/WATERFRONT STN

C M B C
Headway Sheet

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

008 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	WATE FRON	BWAY & KING SWAY	FRA SER & 41 AV	FRA SER INUS	FRA SER INUS	Rec DH	To Time	To Node	Gar-In / To Line
008-08	133	F008-W	WFST	2241		E1	AR	2241	2300	2314		2321	5	2326	FRTE	T008-W
008-02	413	F008-W	WFST	2256		E2	AR	2256	2311			2332	12	2344	FRTE	T008-W
008-07	135	F008-W	WFST	2311		E2	AR	2311	2326			2347	5	2352	FRTE	T008-W
008-01	136	F008-W	WFST	2325		E2	AR	2325	2340			2401	13	2414	FRTE	T008-W
008-06	432	F008-W	WFST	2340		E2	AR	2340	2355			2416	5	2421	FRTE	T008-W
008-04	134	F008-W	WFST	2355		E2	AR	2355	2410			2428	7	2435	FRTE	T008-W
008-02	413	F008-W	WFST	2415		E2	AR	2415	2430I			2448	7	2455	FRTE	T008-W
008-01	136	F008-W	WFST	2445		E2	AR	2445	2500G			2518	7	2525	FRTE	T008-W
008-02	413	F008-W	WFST	2526		E2	AR	2526	2541			2559	7	2606	FRTE	T008-W
008-01	136	F008-W	WFST	2556		E2	AR	2556	2611			2629	7	2636	FRTE	T008-W

VTCT - F41S - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV R/FRASER (IN SERVICE FROM FRASER & 41 AV STOP)

I--- MEET EB 009 AT BWAY (2431)

G--- MEET EB 009 AT BWAY (2501)

008 E

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

008 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

W2 - Start NB FRASER at 41 AV C/FRASER L/BROADWAY R/KINGSWAY R/MAIN L/HASTINGS R/SEYMOUR R/CORDOVA
W1AM - Start SB FRASER NS MARINE R/MARINE R/POPLAR R/65 AV L/FRASER L/BROADWAY R/KINGSWAY R/MAIN L/HASTINGS R/SEYMOUR R/CORDOVA
W1 - Start MARINE at FRASER R/POPLAR R/65 AV L/FRASER L/BROADWAY R/KINGSWAY R/MAIN L/HASTINGS R/SEYMOUR R/CORDOVA
W3 - Start MARINE at FRASER R/POPLAR R/65 AV L/FRASER L/41 AV

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	TERM INUS	TERM INUS	41 AV	FRA SER	KING SWAY	STA TION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
008-02	022	VTCT		4:42	16		W2		AR			4:58		5:10	5:24			5:24	WFST	T008-E
008-01	023	F008-E	FRTE	5:04		5	W1AM		AR	5:09		5:18		5:30	5:44			5:44	WFST	T008-E
008-03	024	F008-E	FRTE	5:23		5	W1AM		AR	5:28		5:37		5:50	6:05			6:05	WFST	T008-E
008-04	025	F008-E	FRTE	5:43		5	W1AM		AR	5:48		5:57		6:10	6:25			6:25	WFST	T008-E
008-02	022	F008-E	FRTE	5:54		9	W1AM		AR	6:03		6:12		6:25	6:40			6:40	WFST	T008-E
008-05	026	F008-E	FRTE	6:07		11	W1AM		AR	6:18		6:27		6:40	6:56			6:56	WFST	T008-E
008-01	023	F008-E	FRTE	6:14		19	W1AM		AR	6:33		6:42		6:55	7:11			7:11	WFST	T008-E
008-03	024	F008-E	FRTE	6:37		9	W1AM		AR	6:46		6:56		7:10	7:26			7:26	WFST	T008-E
008-06	027	F008-E	FRTE	6:47		12	W1AM		AR	6:59		7:10		7:25	7:43			7:43	WFST	T008-E
008-04	025	F008-E	FRTE	6:58		15	W1AM		AR	7:13		7:24		7:39	7:57			7:57	WFST	T008-E
008-02	022	F008-E	FRTE	7:17		10	W1AM		AR	7:27		7:38		7:55	8:15			8:15	WFST	T008-E
008-07	293	F008-E	FRTE	7:27		15	W1AM		AR	7:42		7:53		8:10	8:32			8:32	WFST	T008-E
008-05	026	F008-E	FRTE	7:34		23	W1AM		AR	7:57		8:08		8:25	8:47			8:47	WFST	T008-E
008-01	023	F008-E	FRTE	7:49		21	W1AM		AR	8:10		8:23		8:40	9:02			9:02	WFST	T008-E
008-03	024	F008-E	FRTE	8:05		20	W1AM		AR	8:25		8:38		8:55	9:17			9:17	WFST	T008-E
008-06	027	F008-E	FRTE	8:23		18	W1AM		AR	8:41		8:53		9:10	9:31			9:31	WFST	T008-E
008-04	025	F008-E	FRTE	8:40		16	W1AM		AR	8:56		9:08		9:25	9:46			9:46	WFST	T008-E
008-02	022	F008-E	FRTE	9:00		12	W1AM		AR	9:12		9:23		9:40	1000			1000	WFST	T008-E
008-07	293	F008-E	FRTE	9:17		10	W1AM		AR	9:27		9:38		9:55	1015			1015	WFST	T008-E
008-05	026	F008-E	FRTE	9:31		11	W1		AR		9:42	9:53		1010	1030			1030	WFST	T008-E
008-01	023	F008-E	FRTE	9:46		11	W1		AR		9:57	1008		1025	1045			1045	WFST	T008-E
008-03	024	F008-E	FRTE	1001		11	W1		AR		1012	1023		1040	1100			1100	WFST	T008-E
008-06	027	F008-E	FRTE	1015		11	W1		AR		1026	1037		1054	1114			1114	WFST	T008-E
008-04	025	F008-E	FRTE	1030		10	W1		AR		1040	1053		1110	1130			1130	WFST	T008-E
008-02	022	F008-E	FRTE	1044		11	W1		AR		1055	1108		1125	1145			1145	WFST	T008-E
008-07	293	F008-E	FRTE	1059		10	W1		AR		1109	1122		1139	1159			1159	WFST	T008-E
008-05	026	F008-E	FRTE	1114		11	W1		AR		1125	1138		1155	1215			1215	WFST	T008-E
008-01	129	F008-E	FRTE	1129		11	W1		AR		(1140)	1153		1210	1231			1231	WFST	T008-E
008-03	378	F008-E	FRTE	1144		11	W1		AR		(1155)	1208		1225	1246			1246	WFST	T008-E
008-06	027	F008-E	FRTE	1200		10	W1		AR		1210	1223		1240	1301			1301	WFST	T008-E
008-04	309	F008-E	FRTE	1216		9	W1		AR		(1225)	1238		1255	1316			1316	WFST	T008-E
008-08	377	F008-E	FRTE	1230		10	W1		AR		1240	1253		1310	1331			1331	WFST	T008-E
008-02	130	F008-E	FRTE	1233		22	W1		AR		(1255)	1308		1325	1346			1346	WFST	T008-E
008-07	312	F008-E	FRTE	1247		23	W1		AR		(1310)	1323		1340	1401			1401	WFST	T008-E
008-05	131	F008-E	FRTE	1303		22	W1		AR		(1325)	1338		1355	1416			1416	WFST	T008-E

008 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

008 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	TERM INUS	TERM INUS	FRA SER	FRA SER	FRA SER	41 AV	BROA DWAY	WATE FRON	STA TION	Rec DH	To Time	To Time	To Node	Gar-In / To Line	
008-01	129	F008-E	FRTE	1319	21		W1		AR		1340	1353				1410	1431				1431	WFST	T008-E	
008-03	132	F008-E	FRTE	1337	17		W1		AR	(1354)	1407					1424	1445				1445	WFST	T008-E	
008-06	294	F008-E	FRTE	1352	14		W1		AR	(1406)	1419					1436	1457				1457	WFST	T008-E	
008-04	309	F008-E	FRTE	1407	14		W1		AR		1421	1434				1451	1512				1512	WFST	T008-E	
008-08	377	F008-E	FRTE	1422	14		W1		AR		1436	1449				1506	1527				1527	WFST	T008-E	
008-02	130	F008-E	FRTE	1437	14		W1		AR		1451	1504				1521	1542				1542	WFST	T008-E	
008-07	312	F008-E	FRTE	1452	15		W1		AR		1507	1520				1537	1558				1558	WFST	T008-E	
008-05	131	F008-E	FRTE	1508	16		W1		AR		1524	1537				1554	1615				1615	WFST	T008-E	
008-01	129	F008-E	FRTE	1523	17		W1		AR		1540	1553				1610	1631				1631	WFST	T008-E	
008-03	132	F008-E	FRTE	1538	17		W1		AR		1555	1608				1625	1647				1647	WFST	T008-E	
008-06	432	F008-E	FRTE	1552	18		W1		AR	(1610)	1623					1640	1702				1702	WFST	T008-E	
008-04	134	F008-E	FRTE	1607	18		W1		AR	(1625)	1637					1655	1717				1717	WFST	T008-E	
008-08	133	F008-E	FRTE	1621	19		W1		AR	(1640)	1652					1710	1732				1732	WFST	T008-E	
008-02	130	F008-E	FRTE	1636	19		W1		AR		1655	1707				1725	1747				1747	WFST	T008-E	
008-07	135	F008-E	FRTE	1652	18		W1		AR	(1710)	1722					1740	1802				1802	WFST	T008-E	
008-05	131	F008-E	FRTE	1709	16		W1		AR		1725	1737				1755	1817				1817	WFST	T008-E	
008-01	129	F008-E	FRTE	1726	16		W1		AR		1742	1754				1810	1830				1830	WFST	T008-E	
008-03	132	F008-E	FRTE	1742	15		W1		AR		1757	1809				1825	1845				1845	WFST	T008-E	
008-06	432	F008-E	FRTE	1757	16		W1		AR		1813	1825				1840	1859				1859	WFST	T008-E	
008-04	134	F008-E	FRTE	1811	17		W1		AR		1828	1840				1855	1914				1914	WFST	T008-E	
008-08	133	F008-E	FRTE	1826	15		W1		AR		1841	1853				1908	1927				1927	WFST	T008-E	
008-02	130	F008-E	FRTE	1838	18		W1		AR		1856	1908				1923	1942				1942	WFST	T008-E	
008-07	135	F008-E	FRTE	1853	18		W1		AR		1911	1923				1938	1957				1957	WFST	T008-E	
008-05	131	F008-E	FRTE	1904	9		W3		AR		1913			1925					18			1943	VTCT	
008-01	136	F008-E	FRTE	1917	10		W1		AR	(1927)	1939					1954	2013				2013	WFST	T008-E	
008-03	132	F008-E	FRTE	1931	12		W1		AR		1943	1955				2010	2027				2027	WFST	T008-E	
008-06	432	F008-E	FRTE	1945	13		W1		AR		1958	2010				2025	2042				2042	WFST	T008-E	
008-04	134	F008-E	FRTE	2000	14		W1		AR		2014	2026				2040	2056				2056	WFST	T008-E	
008-08	133	F008-E	FRTE	2013	16		W1		AR		2029	2041				2055	2111				2111	WFST	T008-E	
008-02	413	F008-E	FRTE	2028	22		W1		AR	(2050)	2058					2110	2126				2126	WFST	T008-E	
008-07	135	F008-E	FRTE	2043	22		W1		AR		2105	2113				2125	2141				2141	WFST	T008-E	
008-03	132	F008-E	FRTE	2110	5		W3		AR		2115			2123					15			2138	VTCT	
008-01	136	F008-E	FRTE	2056	24		W1		AR		2120	2128				2140	2156				2156	WFST	T008-E	
008-06	432	F008-E	FRTE	2124	11		W1		AR		2135	2143				2155	2211				2211	WFST	T008-E	
008-04	134	F008-E	FRTE	2138	12		W1		AR		2150	2158				2210	2226				2226	WFST	T008-E	
008-08	133	F008-E	FRTE	2153	12		W1		AR		2205	2213				2225	2241				2241	WFST	T008-E	
008-02	413	F008-E	FRTE	2208	12		W1		AR		2220	2228				2240	2256				2256	WFST	T008-E	
008-07	135	F008-E	FRTE	2221	14		W1		AR		2235	2243				2255	2311				2311	WFST	T008-E	
008-01	136	F008-E	FRTE	2236	14		W1		AR		2250	2258				2310	2325				2325	WFST	T008-E	
008-06	432	F008-E	FRTE	2251	14		W1		AR		2305	2313				2325	2340				2340	WFST	T008-E	

008 W

PROCESSED: 1326 11-13-24
 008 -- FRASER/WATERFRONT STN

C M B C
 Headway Sheet

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

008 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	TERM INUS	TERM INUS	FRA SER	FRA SER	FRA SER	41 AV	BROA DWAY	WATE FRON	STA TION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
008-04	134	F008-E	FRTE	2306	14	W1	AR		2320	2328				2340	2355			2355		WFST	T008-E
008-08	133	F008-E	FRTE	2321	5	W3	AR		2326				2334				15	2349			VTCT
008-02	413	F008-E	FRTE	2332	12	W1	AR		2344	2351				2402	2415			2415		WFST	T008-E
008-07	135	F008-E	FRTE	2347	5	W3	AR		2352				2359				13	2412			VTCT
008-01	136	F008-E	FRTE	2401	13	W1	AR		2414	2421				2432	2445			2445		WFST	T008-E
008-06	432	F008-E	FRTE	2416	5	W3	AR		2421								13	2441			VTCT
008-04	134	F008-E	FRTE	2428	7	W3	AR		2435								13	2455			VTCT
008-02	413	F008-E	FRTE	2448	7	W1	AR		2455	2502				2513	2526			2526		WFST	T008-E
008-01	136	F008-E	FRTE	2518	7	W1	AR		2525	2532				2543	2556			2556		WFST	T008-E
008-02	413	F008-E	FRTE	2559	7	W3	AR		2606				2613				13	2626			VTCT
008-01	136	F008-E	FRTE	2629	7	W3	AR		2636				2643				13	2656			VTCT

VTCT - FR41 - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV L/FRASER
 41FR - VTCT - 41 AV L/GRANVILLE C/MARINE R/HUDSON R/VTC

008 W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

009 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

EB24 - Start 10 AV at FIR R/FIR R/BROADWAY C/LOUGHEED HWY L/BOUNDARY LP
 EB1BDY - Start BROADWAY at ALMA C/BROADWAY C/LOUGHEED HWY L/BOUNDARY LP
 EB1 - Start UBC EXCH (TROLLEY LP) via L/UNIVERSITY BLVD C/10 AV L/ALMA R/BROADWAY C/LOUGHEED HWY L/BOUNDARY LP
 EB36 - Start BROADWAY at ALMA C/BROADWAY C/LOUGHEED HWY L/BOUNDARY LP

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	From DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BROA & ALMA ST	10 AV & FIR ST	BROA & GRAN VILL	BROA & KING SWAY	BOUN DARY LOOP	Rec DH	To Time	To Node	Gar-In / To Line
009-01	028	VTC		4:21	19		EB24		AR			4:40	4:42	4:53	5:06	5	5:11	BDLP	T009-W
009-02	029	VTC		4:41	19		EB24		AR			5:00	5:02	5:13	5:26	5	5:31	BDLP	T009-W
009-10	802	VTC		5:01	19		EB24		AR			5:20	5:22	5:33	5:46	5	5:51	BDLP	T009-W
009-03	030	VTC		4:54	30		EB1BDY		AR	5:24		5:34	5:45	5:58		8	6:06	BDLP	T009-W
009-04	031	VTC		5:25	19		EB24		AR			5:44	5:46	5:57	6:10	11	6:21	BDLP	T009-W
009-11	809	VTC		5:14	34		EB1BDY		AR	5:48		5:58	6:09	6:22		14	6:36	BDLP	T009-W
009-01	028	F009-W	AL10	5:44		16	EB1BDY		AR	6:00		6:10	6:21	6:34		14	6:48	BDLP	T009-W
009-02	029	F009-W	AL10	6:04		8	EB1BDY		AR	6:12		6:22	6:33	6:48		9	6:57	BDLP	T009-W
009-05	032	VTC		5:46	34		EB1BDY		AR	6:20		6:30	6:41	6:56		5	7:01	BDLP	T009-W
009-06	467	VTC		6:15	20		EB24		AR		6:35	6:37	6:48	7:03		8	7:11	BDLP	T009-W
009-10	802	F009-W	AL10	6:24		10	EB1BDY		AR	6:34		6:44	6:55	7:10		8	7:18	BDLP	T009-W
009-13	468	VTC		6:29	20		EB24		AR		6:49	6:51	7:03	7:18		8	7:26	BDLP	T009-W
009-03	030	F009-W	AL10	6:39		9	EB1BDY		AR	6:48		6:58	7:10	7:25		10	7:35	BDLP	T009-W
009-12	294	VTC		6:17	38		EB1BDY		AR	6:55		7:05	7:17	7:34		10	7:44	BDLP	T009-W
009-07	033	VTC		6:48	22		EB24		AR		7:10	7:12	7:24	7:41		11	7:52	BDLP	T009-W
009-04	031	F009-W	AL10	6:54		14	EB1BDY		AR	7:08		7:19	7:31	7:48		13	8:01	BDLP	T009-W
009-15	295	VTC		6:37	38		EB1BDY		AR	7:15		7:26	7:38	7:55		14	8:09	BDLP	T009-W
009-11	809	F009-W	AL10	7:09		13	EB1BDY		AR	7:22		7:33	7:46	8:03		13	8:16	BDLP	T009-W
009-08	034	VTC		6:50	40		EB1BDY		AR	7:30		7:41	7:54	8:11		12	8:23	BDLP	T009-W
009-05	032	F009-W	10FI	7:35		10	EB24		AR		7:45	7:48	8:01	8:20		11	8:31	BDLP	T009-W
009-09	469	VTC		7:04	40		EB1BDY		AR	7:44		7:56	8:09	8:28		9	8:37	BDLP	T009-W
009-10	802	F009-W	10FI	7:52		9	EB24		AR		8:01	8:04	8:17	8:36		8	8:44	BDLP	T009-W
009-01	028	F009-W	ULP1	7:34		14	EB1		AR	7:48	8:00	8:12	8:25	8:44		7	8:51	BDLP	T009-W
009-03	030	F009-W	10FI	8:11		7	EB24		AR		8:18	8:21	8:34	8:53		5	8:58	BDLP	T009-W
009-02	029	F009-W	ULP1	7:43		22	EB1		AR	8:05	8:17	8:29	8:42	9:01		7	9:08	BDLP	T009-W
009-07	033	F009-W	10FI	8:28		7	EB24		AR		8:35	8:38	8:52	9:10		6	9:16	BDLP	T009-W
009-06	467	F009-W	ULP1	8:05		18	EB1		AR	8:23	8:35	(8:47)	9:01	9:19		6	9:25	BDLP	T009-W
009-15	295	F009-W	10FI	8:47		6	EB24		AR		8:53	8:56	9:10	9:28		5	9:33	BDLP	T009-W
009-13	468	F009-W	ULP1	8:24		16	EB1		AR	8:40	8:52	9:04	9:18	9:36		5	9:41	BDLP	T009-W
009-08	034	F009-W	10FI	9:04		7	EB24		AR		9:11	9:13	9:27	9:45		6	9:51	BDLP	T009-W
009-12	294	F009-W	ULP1	8:42		16	EB1		AR	8:58	9:10	9:22	9:36	9:54		9	1003	BDLP	T009-W
009-09	469	F009-W	10FI	9:19		8	EB24		AR		9:27	9:29	9:43	1001		14	1015	BDLP	T009-W
009-04	031	F009-W	ULP1	9:00		16	EB1		AR	9:16	9:28	9:40	9:54	1012		15	1027	BDLP	T009-W
009-03	030	F009-W	10FI	9:40		10	EB24		AR		9:50	(9:52)	1006	1024		16	1040	BDLP	T009-W
009-05	032	F009-W	ULP1	9:33		7	EB1		AR	9:40	9:51	1003	1017	1035		17	1052	BDLP	T009-W

009 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

009 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BROA DWAY & ALMA ST	10 AV & GRAN ST	BROA DWAY & KING SWAY	BOUN DARY	Rec DH	To Time	To Node	Gar-In / To Line	
009-07	033	F009-W	10FI	9:56		16	EB24		AR			1012	1014	1028	1046	18	1104	BDLP	T009-W
009-01	028	F009-W	ULP1	9:54		9	EB1		AR	1003	1014		1026	1040	1058	18	1116	BDLP	T009-W
009-08	034	F009-W	10FI	1029		7	EB24		AR			1036	1038	1054	1112	16	1128	BDLP	T009-W
009-02	029	F009-W	ULP1	1009		18	EB1		AR	1027	1038		1050	1106	1124	15	1139	BDLP	T009-W
009-09	469	F009-W	10FI	1053		7	EB24		AR			1100	(1102)	1118	1136	15	1151	BDLP	T009-W
009-06	296	F009-W	ULP1	1026		24	EB1		AR	1050	1101		(1114)	1130	1148	15	1203	BDLP	T009-W
009-03	379	F009-W	10FI	1117		7	EB24		AR			1124	(1126)	1142	1200	15	1215	BDLP	T009-W
009-04	031	F009-W	AL10	1117		8	EB1BDY		AR		1125		(1138)	1154	1215	11	1226	BDLP	T009-W
009-07	033	F009-W	10FI	1141		7	EB24		AR			1148	1150	1206	1227	12	1239	BDLP	T009-W
009-05	138	F009-W	AL10	1142		7	EB1BDY		AR		1149		1202	1218	1238	13	1251	BDLP	T009-W
009-08	034	F009-W	10FI	1205		7	EB24		AR			1212	1214	1230	1250	13	1303	BDLP	T009-W
009-01	140	F009-W	AL10	1206		7	EB1BDY		AR		1213		1226	1242	1302	14	1316	BDLP	T009-W
009-09	137	F009-W	10FI	1229		7	EB24		AR			1236	1238	1254	1314	15	1329	BDLP	T009-W
009-02	141	F009-W	AL10	1230		6	EB1BDY		AR		1236		1251	1307	1327	14	1341	BDLP	T009-W
009-03	139	F009-W	10FI	1253		8	EB24		AR			1301	1303	1320	1340	13	1353	BDLP	T009-W
009-06	281	F009-W	AL10	1254		6	EB1BDY		AR		1300		1315	1332	1352	12	1404	BDLP	T009-W
009-07	033	F009-W	10FI	1317		8	EB24		AR			1325	(1327)	1344	1404	9	1413	BDLP	T009-W
009-04	307	F009-W	AL10	1317		6	EB1BDY		AR		1323		1338	1355	1415	7	1422	BDLP	T009-W
009-21	142	VTC		1310	32		EB24		AR			1342	1344	1401	1423	8	1431	BDLP	T009-W
009-08	034	F009-W	10FI	1341		8	EB24		AR			1349	(1351)	1408	1430	11	1441	BDLP	T009-W
009-20	380	VTC		1303	39		EB1BDY		AR		1342		1357	1414	1434	15	1449	BDLP	T009-W
009-22	333	VTC		1331	32		EB24		AR			1403	1405	1422	1444	13	1457	BDLP	T009-W
009-05	138	F009-W	AL10	1342		15	EB1BDY		AR		1357		(1412)	1429	1451	13	1504	BDLP	T009-W
009-09	137	F009-W	10FI	1407		11	EB24		AR			1418	1420	1437	1459	11	1510	BDLP	T009-W
009-23	476	VTC		1333	39		EB1BDY		AR			1412	1427	1444	1506	14	1520	BDLP	T009-W
009-24	143	VTC		1401	32		EB24		AR			1433	1435	1452	1515	13	1528	BDLP	T009-W
009-01	140	F009-W	AL10	1409		18	EB1BDY		AR		1427		(1442)	1459	1522	14	1536	BDLP	T009-W
009-03	139	F009-W	10FI	1431		17	EB24		AR			1448	1450	1507	1530	14	1544	BDLP	T009-W
009-25	381	VTC		1403	39		EB1BDY		AR		1442		1457	1514	1537	14	1551	BDLP	T009-W
009-07	289	F009-W	10FI	1451		12	EB24		AR			1503	(1505)	1522	1545	12	1557	BDLP	T009-W
009-26	367	VTC		1418	39		EB1BDY		AR		1457		1512	1529	1552	11	1603	BDLP	T009-W
009-27	144	VTC		1424	39		EB1BDY		AR		1503		1518	1535	1558	12	1610	BDLP	T009-W
009-21	142	F009-W	10FI	1509		14	EB24		AR			1523	1525	1542	1605	11	1616	BDLP	T009-W
009-28	433	VTC		1437	39		EB1BDY		AR		1516		1531	1548	1611	12	1623	BDLP	T009-W
009-20	380	F009-W	10FI	1526		9	EB24		AR			1535	1538	1555	1618	11	1629	BDLP	T009-W
009-02	141	F009-W	ULP1	1446		29	EB1		AR	1515	1529		(1544)	1601	1624	11	1635	BDLP	T009-W
009-05	466	F009-W	10FI	1541		7	EB24		AR			1548	1551	1608	1631	8	1639	BDLP	T009-W
009-06	177	F009-W	ULP1	1509		19	EB1		AR	1528	1542		1557	1614	1637	8	1645	BDLP	T009-W
009-29	353	F009-W	10FI	1553		8	EB24	SD	AR			1601	1604	1622	1644	7	1651	BDLP	T009-W
009-29	353	VTC		1526	35		EB24	#SD	AR			1601	1604	1622	1644	7	1651	BDLP	T009-W

009 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

009 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BROA DWAY & ALMA ST	10 AV & FIR ST	BROA DWAY & GRAN VILL	BROA DWAY & KING SWAY	BOUN DARY	Rec DH	To Time	To Node	Gar-In / To Line
009-04	307	F009-W	ULP1	1528	16	EB1	AR	1544	1557				(1612)	1630	1652	5	1657	BDLP	T009-W
009-24	143	F009-W	10FI	1605	11	EB24	AR					1616	(1619)	1637	1659	5	1704	BDLP	T009-W
009-08	355	F009-W	ULP1	1544	15	EB1	AR	1559	1612				1627	1645	1707	5	1712	BDLP	T009-W
009-22	333	F009-W	ULP1	1600	6	EB1	AR	1606	1619				1634	1652	1714	5	1719	BDLP	T009-W
009-03	139	F009-W	10FI	1621	17	EB24	AR					1638	1641	1659	1721	5	1726	BDLP	T009-W
009-09	137	F009-W	ULP1	1613	7	EB1	AR	1620	1633				1648	1704	1726	6	1732	BDLP	T009-W
009-07	318	F009-W	10FI	1634	18	EB24	AR					1652	1655	1711	1733	8	1741	BDLP	T009-W
009-23	434	F009-W	ULP1	1623	12	EB1	AR	1635	1648				1703	1719	1741	5	1746	BDLP	T009-W
009-27	144	F009-W	10FI	1647	20	EB24	AR					1707	1710	1726	1748	7	1755	BDLP	T009-W
009-01	138	F009-W	ULP1	1639	11	EB1	AR	1650	1703				1718	1734	1756	9	1805	BDLP	T009-W
009-28	433	F009-W	10FI	1700	23	EB24	AR					1723	1726	1742	1804	12	1816	BDLP	T009-W
009-25	381	F009-W	ULP1	1654	14	EB1	AR	1708	1721				(1736)	1750	1812	14	1826	BDLP	T009-W
009-04	141	F009-W	10FI	1737	6	EB24	AR					1743	1746	1800	1822	13	1835	BDLP	T009-W
009-21	142	F009-W	ULP1	1718	10	EB1	AR	1728	1741				1756	1810	1832	15	1847	BDLP	T009-W
009-08	355	F009-W	10FI	1752	13	EB24	AR					1805	(1808)	1822	1842	15	1857	BDLP	T009-W
009-02	385	F009-W	ULP1	1737	18	EB1	AR	1755	1808				1823	1837	1859	8	1907	BDLP	T009-W
009-29	145	F009-W	ULP1	1755	17	EB1	AR	1812	1824				1838	1852	1912	7	1919	BDLP	T009-W
009-23	434	F009-W	AL10	1832	7	EB1BDY	AR		1839				1853	1907	1927	7	1934	BDLP	T009-W
009-27	144	F009-W	AL10	1843	12	EB1BDY	AR		1855				(1908)	1922	1942	7	1949	BDLP	T009-W
009-28	433	F009-W	AL10	1900	10	EB1BDY	AR		1910				1923	1937	1957	7	2004	BDLP	T009-W
009-25	146	F009-W	AL10	1910	16	EB1BDY	AR		1926				1938	1951	2011	8	2019	BDLP	T009-W
009-21	142	F009-W	AL10	1929	12	EB1BDY	AR		1941				(1953)	2006	2026	8	2034	BDLP	T009-W
009-08	147	F009-W	AL10	1939	17	EB1BDY	AR		1956				2008	2021	2041	8	2049	BDLP	T009-W
009-29	145	F009-W	AL10	1959	12	EB1BDY	AR		2011				2023	2036	2056	8	2104	BDLP	T009-W
009-23	150	F009-W	AL10	2014	12	EB1BDY	AR		2026				2038	2050	2110	9	2119	BDLP	T009-W
009-27	148	F009-W	AL10	2029	12	EB1BDY	AR		2041				2053	2105	2125	9	2134	BDLP	T009-W
009-28	434	F009-W	AL10	2044	13	EB1BDY	AR		2057				2108	2120	2138	12	2150	BDLP	T009-W
009-25	146	F009-W	AL10	2059	13	EB1BDY	AR		2112				2123	2135	2153	12	2205	BDLP	T009-W
009-21	149	F009-W	AL10	2114	13	EB1BDY	AR		2127				2138	2150	2208	12	2220	BDLP	T009-W
009-08	147	F009-W	AL10	2129	13	EB1BDY	AR		2142				2153	2205	2223	12	2235	BDLP	T009-W
009-29	145	F009-W	AL10	2144	13	EB1BDY	AR		2157				2208	2220	2238	13	2251	BDLP	T009-W
009-23	150	F009-W	AL10	2159	13	EB1BDY	AR		2212				2223	2235	2253	13	2306	BDLP	T009-W
009-27	148	F009-W	AL10	2214	13	EB1BDY	AR		2227				2238	2250	2308	13	2321	BDLP	T009-W
009-28	434	F009-W	AL10	2228	14	EB1BDY	AR		2242				2253	2305	2323	13	2336	BDLP	T009-W
009-25	146	F009-W	AL10	2243	15	EB1BDY	AR		2258				2308	2320	2335	8	2343	BDLP	T009-W
009-21	149	F009-W	AL10	2258	14	EB1BDY	AR		2312				2322	2334	2349	5	2354	BDLP	T009-W
009-08	147	F009-W	AL10	2313	14	EB1BDY	AR		2327				2337	2349	2404	5	2409	BDLP	T009-W
009-29	145	F009-W	AL10	2327	14	EB1BDY	AR		2341				2351	2403	2418	6	2424	BDLP	T009-W
009-23	150	F009-W	AL10	2342	14	EB1BDY	AR		2356				2406	2418	2432	6	2438	BDLP	T009-W
009-27	148	F009-W	AL10	2357	14	EB36	AR		2411				2421	2431G	2444	7	2451	BDLP	T009-W

009 E

PROCESSED: 1326 11-13-24
009 -- BDRY/COMM-BWY/GRAN/ALMA/UBC

C M B C
Headway Sheet

Page: 4 of 4

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

009 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BROA DWAY & ALMA ST	10 AV & FIR ST	BROA DWAY & GRAN VILL	BROA DWAY & KING SWAY	BOUN DARY	Rec DH	To Time	To Node	Gar-In / To Line
009-28	434	F009-W	AL10	2412		14	EB36		AR		2426		2436	2446	2459	7	2506	BDLP	T009-W
009-21	149	F009-W	AL10	2424		17	EB36		AR		2441		2451	2501	2514	8	2522	BDLP	T009-W
009-23	150	F009-W	10FI	2501		5	EB24		AR			2506	2508	2519	2532	6	2538	BDLP	T009-W
009-27	148	F009-W	10FI	2514		6	EB24		AR			2520	2522	2533L	2546	8	2554	BDLP	T009-W
009-21	149	F009-W	10FI	2545		5	EB24		AR			2550	2552	2603	2616	8	2624	BDLP	T009-W

VTC - 10FI - L/HUDSON L/MARINE C/GRANVILLE L/10 AV
VTC - BYAL - L/HUDSON L/MARINE C/GRANVILLE L/70 AV C/MARINE R/DUNBAR R/16 AV L/DUNBAR C/DUNBAR DIV C/ALMA R/BROADWAY
AL10 - BYAL - R/10 AV R/HIGHBURY R/BROADWAY TAKE LAYOVER NS ALMA *** DO NOT ARRIVE AT BROADWAY STOP UNTIL 1 MIN PRIOR TO LEAVE

G--- MEET EB 008 (2430) AT KINGSWAY MEET SB 020 AT COMMERCIAL(2435) MEET SB & NB 016 AT RENFREW(2442)

L--- MEET SB 020 AT COMMERCIAL (2539) SB 016 AT RENFREW (2543)

009 E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

009 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

WB1A - Start BOUNDARY LP R/LOUGHEED HWY C/BROADWAY L/ALMA
 WB1 - Start BOUNDARY LP R/LOUGHEED C/BROADWAY L/ALMA R/10 AV C/UNIVERSITY BLVD R/UBC EXCH (TROLLEY LP)
 WB22 - Start BOUNDARY LP R/LOUGHEED HWY C/BROADWAY L/GRANVILLE R/10 AV
 WBX5BO - Start BOUNDARY LP R/LOUGHEED HWY C/BROADWAY L/GRANVILLE
 WB35 - Start BROADWAY & RENFREW C/BROADWAY L/GRANVILLE R/10AV
 WB5BD4 - Start BOUNDARY LP R/LOUGHEED HWY C/BROADWAY L/ALMA
 WB5BG4 - Start BOUNDARY LP R/LOUGHEED HWY C/BROADWAY L/GRANVILLE

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	LOOP	STA TION	COML BWAY	BROA & DWAY	GRAN VILL & BROADWAY	10 AV & ST	ALMA ST	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
009-01	028	F009-E	BDLP	5:06	5	WB1A	AR	5:11	5:20	5:27				5:44		16	6:00	BYAL	T009-E
009-02	029	F009-E	BDLP	5:26	5	WB1A	AR	5:31	5:40	5:47				6:04		8	6:12	BYAL	T009-E
009-10	802	F009-E	BDLP	5:46	5	WB1A	AR	5:51	6:00	6:07				6:24		10	6:34	BYAL	T009-E
009-03	030	F009-E	BDLP	5:58	8	WB1A	AR	6:06	6:15	6:22				6:39		9	6:48	BYAL	T009-E
009-04	031	F009-E	BDLP	6:10	11	WB1A	AR	6:21	6:30	6:37				6:54		14	7:08	BYAL	T009-E
009-11	809	F009-E	BDLP	6:22	14	WB1A	AR	6:36	6:45	6:52				7:09		13	7:22	BYAL	T009-E
009-01	028	F009-E	BDLP	6:34	14	WB1	AR	6:48	6:57	7:04					7:34	14	7:48	ULP1	T009-E
009-02	029	F009-E	BDLP	6:48	9	WB1	AR	6:57	7:06	7:13					7:43	22	8:05	ULP1	T009-E
009-05	032	F009-E	BDLP	6:56	5	WB22	AR	7:01	7:12	7:21			7:35			10	7:45	10FI	T009-E
009-06	467	F009-E	BDLP	7:03	8	WB1	AR	7:11	7:21	7:30					8:05	18	8:23	ULP1	T009-E
009-10	802	F009-E	BDLP	7:10	8	WB22	AR	7:18	7:29	7:38			7:52			9	8:01	10FI	T009-E
009-13	468	F009-E	BDLP	7:18	8	WB1	AR	7:26	7:37	7:46					8:24	16	8:40	ULP1	T009-E
009-03	030	F009-E	BDLP	7:25	10	WB22	AR	7:35	7:46	7:55			8:11			7	8:18	10FI	T009-E
009-12	294	F009-E	BDLP	7:34	10	WB1	AR	7:44	7:55	8:04					8:42	16	8:58	ULP1	T009-E
009-07	033	F009-E	BDLP	7:41	11	WB22	AR	7:52	8:03	8:12			8:28			7	8:35	10FI	T009-E
009-04	031	F009-E	BDLP	7:48	13	WB1	AR	8:01	8:12	8:21					9:00	16	9:16	ULP1	T009-E
009-15	295	F009-E	BDLP	7:55	14	WB22	AR	8:09	8:20	8:29			8:47			6	8:53	10FI	T009-E
009-11	809	F009-E	BDLP	8:03	13	WB1	AR	8:16	8:29	8:38					9:17	23	9:40	VTC	
009-08	034	F009-E	BDLP	8:11	12	WB22	AR	8:23	8:37	8:46			9:04			7	9:11	10FI	T009-E
009-05	032	F009-E	BDLP	8:20	11	WB1	AR	8:31	8:45	8:54					9:33	7	9:40	ULP1	T009-E
009-09	469	F009-E	BDLP	8:28	9	WB22	AR	8:37	8:51	9:01			9:19			8	9:27	10FI	T009-E
009-10	802	F009-E	BDLP	8:36	8	WB1	AR	8:44	8:58	9:08					9:47	23	10:10	VTC	
009-01	028	F009-E	BDLP	8:44	7	WB1	AR	8:51	9:05	9:15					9:54	9	10:03	ULP1	T009-E
009-03	030	F009-E	BDLP	8:53	5	WB22	AR	8:58	9:12	9:22			9:40			10	9:50	10FI	T009-E
009-02	029	F009-E	BDLP	9:01	7	WB1	AR	9:08	9:20	9:30					10:09	18	10:27	ULP1	T009-E
009-07	033	F009-E	BDLP	9:10	6	WB22	AR	9:16	9:28	9:38			9:56			16	10:12	10FI	T009-E
009-06	296	F009-E	BDLP	9:19	6	WB1	AR	9:25	9:37	9:47					10:26	24	10:50	ULP1	T009-E
009-15	295	F009-E	BDLP	9:28	5	WBX5BO	AR	9:33	9:45	9:55	1007					19	10:26	VTC	
009-13	468	F009-E	BDLP	9:36	5	WB1A	AR	9:41	9:53	10:03			10:30			27	10:57	VTC	
009-08	034	F009-E	BDLP	9:45	6	WB22	AR	9:51	10:03	10:13			10:29			7	10:36	10FI	T009-E

009 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

009 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	BOUN DARY	COML BWAY	BROA DWAY & MAIN ST	GRAN VILL & BROA DWAY	10 AV & ST	ALMA ST	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
009-12	294	F009-E	BDLP	9:54	9	WB1A	AR	1003	1015	1025			1052		27	1119		VTC
009-09	469	F009-E	BDLP	1001	14	WB22	AR	1015	1027	1037		1053			7	1100	10FI	T009-E
009-04	031	F009-E	BDLP	1012	15	WB1A	AR	1027	1039	1049			1117		8	1125	BYAL	T009-E
009-03	379	F009-E	BDLP	1024	16	WB22	AR	1040	1051	1101		1117			7	1124	10FI	T009-E
009-05	032	F009-E	BDLP	1035	17	WB1A	AR	1052	1103	1113			1142		7	1149	BYAL	T009-E
009-07	033	F009-E	BDLP	1046	18	WB22	AR	1104	1115	1125		1141			7	1148	10FI	T009-E
009-01	028	F009-E	BDLP	1058	18	WB1A	AR	1116	1127	1137			1206		7	1213	BYAL	T009-E
009-08	034	F009-E	BDLP	1112	16	WB22	AR	1128	1139	1149		1205			7	1212	10FI	T009-E
009-02	029	F009-E	BDLP	1124	15	WB1A	AR	1139	1150	1201			1230		6	1236	BYAL	T009-E
009-09	137	F009-E	BDLP	1136	15	WB22	AR	1151	1202	1213		1229			7	1236	10FI	T009-E
009-06	281	F009-E	BDLP	1148	15	WB1A	AR	1203	1214	1225			1254		6	1300	BYAL	T009-E
009-03	139	F009-E	BDLP	1200	15	WB22	AR	1215	1226	1237		1253			8	1301	10FI	T009-E
009-04	032	F009-E	BDLP	1215	11	WB1A	AR	1226	1237	1248			1317		6	1323	BYAL	T009-E
009-07	033	F009-E	BDLP	1227	12	WB22	AR	1239	1250	1301		1317			8	1325	10FI	T009-E
009-05	138	F009-E	BDLP	1238	13	WB1A	AR	1251	1302	1313			1342		15	1357	BYAL	T009-E
009-08	034	F009-E	BDLP	1250	13	WB22	AR	1303	1314	1325		1341			8	1349	10FI	T009-E
009-01	140	F009-E	BDLP	1302	14	WB1A	AR	1316	1327	1338			1409		18	1427	BYAL	T009-E
009-09	137	F009-E	BDLP	1314	15	WB22	AR	1329	1340	1351		1407			11	1418	10FI	T009-E
009-02	141	F009-E	BDLP	1327	14	WB1	AR	1341	1352	1403				1446	29	1515	ULP1	T009-E
009-03	139	F009-E	BDLP	1340	13	WB22	AR	1353	1404	1415		1431			17	1448	10FI	T009-E
009-06	281	F009-E	BDLP	1352	12	WB1	AR	1404	1415	1426				1509	19	1528	ULP1	T009-E
009-07	289	F009-E	BDLP	1404	9	WB22	AR	1413	1424	1435		1451			12	1503	10FI	T009-E
009-04	307	F009-E	BDLP	1415	7	WB1	AR	1422	1433	1444				1528	16	1544	ULP1	T009-E
009-21	142	F009-E	BDLP	1423	8	WB22	AR	1431	1442	1453		1509			14	1523	10FI	T009-E
009-08	355	F009-E	BDLP	1430	11	WB1	AR	1441	1452	1502				1544	15	1559	ULP1	T009-E
009-20	380	F009-E	BDLP	1434	15	WB22	AR	1449	1500	1510		1526			9	1535	10FI	T009-E
009-22	333	F009-E	BDLP	1444	13	WB1	AR	1457	1508	1518				1600	6	1606	ULP1	T009-E
009-05	466	F009-E	BDLP	1451	13	WB22	AR	1504	1515	1525		1541			7	1548	10FI	T009-E
009-09	137	F009-E	BDLP	1459	11	WB1	AR	1510	1521	1531				1613	7	1620	ULP1	T009-E
009-29	353	VTC		1447	32	WB35	SD AR		1527	1537		1553			8	1601	10FI	T009-E
009-23	476	F009-E	BDLP	1506	14	WB1	AR	1520	1531	1541				1623	12	1635	ULP1	T009-E
009-24	143	F009-E	BDLP	1515	13	WB22	AR	1528	1539	1549		1605			11	1616	10FI	T009-E
009-01	138	F009-E	BDLP	1522	14	WB1	AR	1536	1547	1557				1639	11	1650	ULP1	T009-E
009-03	139	F009-E	BDLP	1530	14	WB22	AR	1544	1555	1605		1621			17	1638	10FI	T009-E
009-25	381	F009-E	BDLP	1537	14	WB1	AR	1551	1602	1612				1654	14	1708	ULP1	T009-E
009-07	318	F009-E	BDLP	1545	12	WB22	AR	1557	1608	1618		1634			18	1652	10FI	T009-E
009-26	367	F009-E	BDLP	1552	11	WB1	AR	1603	1614	1624				1706	41	1747		VTC
009-27	144	F009-E	BDLP	1558	12	WB22	AR	1610	1621	1631		1647			20	1707	10FI	T009-E
009-21	142	F009-E	BDLP	1605	11	WB1	AR	1616	1627	1637				1718	10	1728	ULP1	T009-E
009-28	433	F009-E	BDLP	1611	12	WB22	AR	1623	1634	1644		1700			23	1723	10FI	T009-E

009 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

009 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	BOUN DARY	COML BWAY	BROA DWAY & MAIN ST	GRAN VILL & BROA DWAY	10 AV & FIR ST	ALMA ST & AV	UBC LOOP	BAY 14	Rec DH	To Time	To Node	Gar-In / To Line
009-20	380	F009-E	BDLP	1618	11	WB1	AR	1629	1640	1650				1731	41	1812			VTC
009-02	385	F009-E	BDLP	1624	11	WB1	AR	1635	1646	1656				1737		18	1755	ULP1	T009-E
009-05	466	F009-E	BDLP	1631	8	WBX5BO	AR	1639	1650	1702	1714				24	1738			VTC
009-06	177	F009-E	BDLP	1637	8	WBX5BO	AR	1645	1656	1708	1720				24	1744			VTC
009-29	353	F009-E	BDLP	1644	7	WB1	AR	1651	1702	1714				1755	17	1812	ULP1		T009-E
009-04	141	F009-E	BDLP	1652	5	WB22	AR	1657	1708	1720		1737				6	1743	10FI	T009-E
009-24	359	F009-E	BDLP	1659	5	WB1	AR	1704	1715	1727				1808	41	1849			VTC
009-08	355	F009-E	BDLP	1707	5	WB22	AR	1712	1723	1735		1752				13	1805	10FI	T009-E
009-22	333	F009-E	BDLP	1714	5	WB1A	AR	1719	1730	1742			1810		30	1840			VTC
009-03	139	F009-E	BDLP	1721	5	WB5BD4	AR	1726	1737	1749			1815		30	1845			VTC
009-09	137	F009-E	BDLP	1726	6	WBX5BO	AR	1732	1743	1755	1807				24	1831			VTC
009-07	318	F009-E	BDLP	1733	8	WBX5BO	AR	1741	1752	1802	1814				24	1838			VTC
009-23	434	F009-E	BDLP	1741	5	WB5BD4	AR	1746	1757	1809			1832		7	1839	BYAL		T009-E
009-27	144	F009-E	BDLP	1748	7	WB1A	AR	1755	1806	1818			1843		12	1855	BYAL		T009-E
009-01	138	F009-E	BDLP	1756	9	WB1A	AR	1805	1816	1828			1853		30	1923			VTC
009-28	433	F009-E	BDLP	1804	12	WB1A	AR	1816	1827	1837			1900		10	1910	BYAL		T009-E
009-25	146	F009-E	BDLP	1812	14	WB1A	AR	1826	1837	1847			1910		16	1926	BYAL		T009-E
009-04	141	F009-E	BDLP	1822	13	WB1A	AR	1835	1846	1856			1919		21	1940			VTC
009-21	142	F009-E	BDLP	1832	15	WB1A	AR	1847	1857	1906			1929		12	1941	BYAL		T009-E
009-08	147	F009-E	BDLP	1842	15	WB1A	AR	1857	1907	1916			1939		17	1956	BYAL		T009-E
009-02	385	F009-E	BDLP	1859	8	WBX5BO	AR	1907	1917	1926	1936				18	1954			VTC
009-29	145	F009-E	BDLP	1912	7	WB1A	AR	1919	1928	1937			1959		12	2011	BYAL		T009-E
009-23	434	F009-E	BDLP	1927	7	WB1A	AR	1934	1943	1952			2014		12	2026	BYAL		T009-E
009-27	148	F009-E	BDLP	1942	7	WB1A	AR	1949	1958	2007			2029		12	2041	BYAL		T009-E
009-28	433	F009-E	BDLP	1957	7	WB1A	AR	2004	2013	2022			2044		13	2057	BYAL		T009-E
009-25	146	F009-E	BDLP	2011	8	WB1A	AR	2019	2028	2037			2059		13	2112	BYAL		T009-E
009-21	149	F009-E	BDLP	2026	8	WB1A	AR	2034	2043	2052			2114		13	2127	BYAL		T009-E
009-08	147	F009-E	BDLP	2041	8	WB1A	AR	2049	2058	2107			2129		13	2142	BYAL		T009-E
009-29	145	F009-E	BDLP	2056	8	WB1A	AR	2104	2113	2122			2144		13	2157	BYAL		T009-E
009-23	150	F009-E	BDLP	2110	9	WB1A	AR	2119	2128	2137			2159		13	2212	BYAL		T009-E
009-27	148	F009-E	BDLP	2125	9	WB1A	AR	2134	2143	2152			2214		13	2227	BYAL		T009-E
009-28	434	F009-E	BDLP	2138	12	WB1A	AR	2150	2158	2207			2228		14	2242	BYAL		T009-E
009-25	146	F009-E	BDLP	2153	12	WB1A	AR	2205	2213	2222			2243		15	2258	BYAL		T009-E
009-21	149	F009-E	BDLP	2208	12	WB1A	AR	2220	2228	2237			2258		14	2312	BYAL		T009-E
009-08	147	F009-E	BDLP	2223	12	WB1A	AR	2235	2243	2252			2313		14	2327	BYAL		T009-E
009-29	145	F009-E	BDLP	2238	13	WB1A	AR	2251	2258	2307			2327		14	2341	BYAL		T009-E
009-23	150	F009-E	BDLP	2253	13	WB1A	AR	2306	2313	2322			2342		14	2356	BYAL		T009-E
009-27	148	F009-E	BDLP	2308	13	WB1A	AR	2321	2328	2337			2357		14	2411	BYAL		T009-E
009-28	434	F009-E	BDLP	2323	13	WB1A	AR	2336	2343	2352			2412		14	2426	BYAL		T009-E
009-25	146	F009-E	BDLP	2335	8	WB5BG4	AR	2343	2350	2359	2408				15	2423			VTC

009 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

009 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	LOOP	STA TION	BROA & MAIN ST	GRAN VILL & BROA DWAY	10 AV & ST	ALMA ST	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
009-21	149	F009-E	BDLP	2349	5	WB1A	AR		2354	2401	2407			2424		17	2441	BYAL	T009-E
009-08	147	F009-E	BDLP	2404	5	WB1A	AR		2409	2416	2422			2439		19	2458		VTC
009-29	145	F009-E	BDLP	2418	6	WB5BG4	AR		2424	2431	2437	2443				15	2458		VTC
009-23	150	F009-E	BDLP	2432	6	WB22	AR		2438	2445	2451		2501			5	2506	10FI	T009-E
009-27	148	F009-E	BDLP	2444	7	WB22	AR		2451	2458	2504		2514			6	2520	10FI	T009-E
009-28	434	F009-E	BDLP	2459	7	WB5BG4	AR		2506	2513	2519	2525				15	2540		VTC
009-21	149	F009-E	BDLP	2514	8	WB22	AR		2522	2529	2535		2545			5	2550	10FI	T009-E
009-23	150	F009-E	BDLP	2532	6	WB5BG4	AR		2538	2545	2551	2557				14	2611		VTC
009-27	148	F009-E	BDLP	2546	8	WB5BG4	AR		2554	2601	2607	2613				14	2627		VTC
009-21	149	F009-E	BDLP	2616	8	WB5BG4	AR		2624	2631	2637	2643				14	2657		VTC

AL10 - BYAL - R/10 AV R/HIGHBURY R/BROADWAY TAKE LAYOVER NS ALMA *** DO NOT ARRIVE AT BROADWAY STOP UNTIL 1 MIN PRIOR TO LEAVE
 ULP1 - VTC - R/WESBROOK R/16 AV L/SW MARINE C/70 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC
 GRBY - VTC - GRANVILLE C/MARINE R/HUDSON R/VTC
 AL10 - VTC - ALMA C/DUNBAR DIV C/DUNBAR R/16 AV L/DUNBAR L/41 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC
 VTC - BYRE - L/HUDSON R/MARINE R/NB KNIGHT ONRAMP C/KNIGHT R/41 AV L/CLARENDON R/34 AV L/SLOCAN R/29 AV L/NOOTKA C/BOYD DIV C/RENFREW L/BROADWAY

009 W

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

010 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

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 NB1 - Start MARINE STN R/CAMBIE L/SW MARINE DR C/MARINE C/GRANVILLE C/GRANVILLE BRG R/CORDOVA R/RICHARDS
 NB3 - Start L/HUDSON L/MARINE DR C/GRANVILLE (USE POSITION 1 AT GR64) C/GRANVILLE BRG R/CORDOVA R/RICHARDS
 NB4DAD - Start L/HUDSON L/SW MARINE C/GRANVILLE C/GRANVILLE BRG R/SEYMOUR OFFRAMP L/DAVIE TO FS HOWE
 NB2 - Start MARINE STN R/CAMBIE L/SW MARINE DR C/MARINE C/GRANVILLE (USE POSITION 2 AT GR64) C/GRANVILLE BRG R/CORDOVA R/RICHARDS
 NB7 - Start L/HUDSON L/MARINE DR C/GRANVILLE (USE POSITION 2 AT GR64) C/GRANVILLE BRG R/CORDOVA R/RICHARDS
 NB1F - Start MARINE STN R/CAMBIE L/SW MARINE DR C/MARINE C/GRANVILLE C/GRANVILLE BRG R/SEYMOUR R/CORDOVA R/RICHARDS
 =====

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	From DH	Rec Time	Rec Pattern	Exc	Acc	STA STIO	MAR INE	MAR INE & SON	GRAN VILL 41 AV	GRAN VILL 10 A	DAV IE & HOWE	RICH ARDS & HAST INGS	Rec DH	To Time	To Node	Gar-In / To Line
010-01	420	VTCT		3:54	8		NB1		AR	4:02	4:08	4:18	4:26			4:38		4:38	RIHA	T010-S
010-02	035	VTCT		4:14	8		NB1		AR	4:22	4:28	4:38	4:46			4:58		4:58	RIHA	T010-S
010-03	036	VTCT		4:34	8		NB1		AR	4:42	4:48	4:58	5:06			5:18		5:18	RIHA	T010-S
005-01	010	VTCT		4:48	2		NB3		AR		4:50		5:08			5:20		5:20	RIHA	T005-W
005-02	011	VTCT		4:52	2		NB4DADW		AR		4:54		5:12	5:21				5:21	DAHAW	T006-W
005-03	012	VTCT		5:04	2		NB3		AR		5:06		5:24			5:36		5:36	RIHA	T005-W
010-04	037	VTCT		4:54	8		NB1		AR	5:02	5:08	5:18	5:26			5:38		5:38	RIHA	T010-S
005-04	013	VTCT		5:14	2		NB4DADW		AR		5:16		5:34	5:43				5:43	DAHAW	T006-W
005-05	014	VTCT		5:18	2		NB3		AR		5:20		5:38			5:50		5:50	RIHA	T005-W
010-01	420	F010-S	MRST	5:14		5	NB1		AR	5:19	5:25	5:35	5:43			5:55		5:55	RIHA	T010-S
010-05	297	VTCT		5:22	8		NB1		AR	5:30	5:36	5:46	5:54			6:08		6:08	RIHA	T010-S
010-02	035	F010-S	MRST	5:34		11	NB1		AR	5:45	5:51	6:01	6:09			6:23		6:23	RIHA	T010-S
010-09	298	VTCT		5:48	8		NB1		AR	5:56	6:02	6:13	6:21			6:35		6:35	RIHA	T010-S
005-06	285	VTCT		6:04	2		NB4DADW		AR		6:06		6:25	6:34				6:34	DAHAW	T006-W
010-03	036	F010-S	MRST	5:54		14	NB1		AR	6:08	6:14	6:25	6:33			6:47		6:47	RIHA	T010-S
005-07	015	VTCT		6:24	2		NB4DADW		AR		6:26		6:45	6:54				6:54	DAHAW	T006-W
010-10	470	VTCT		6:12	8		NB1		AR	6:20	6:26	6:37	6:45			6:59		6:59	RIHA	T010-S
010-04	037	F010-S	MRST	6:14		18	NB1		AR	6:32	6:38	6:49	6:57			7:11		7:11	RIHA	T010-S
010-01	420	F010-S	MRST	6:31		10	NB1		AR	6:41	6:47	6:59	7:08			7:23		7:23	RIHA	T010-S
010-06	038	VTCT		6:45	8		NB2		AR	6:53	6:59	7:11	7:20			7:35		7:35	RIHA	T010-S
010-05	297	F010-S	MRST	6:47		15	NB2		AR	7:02	7:08	7:21	7:31			7:47		7:47	RIHA	T010-S
010-02	035	F010-S	MRST	7:02		10	NB2		AR	7:12	7:18	7:31	7:41			7:57		7:57	RIHA	T010-S
010-07	471	VTCT		7:14	8		NB2		AR	7:22	7:28	7:41	7:51			8:07		8:07	RIHA	T010-S
005-09	464	VTCT		7:33	2		NB7		AR		7:35		7:58			8:15		8:15	RIHA	T005-W
010-09	298	F010-S	MRST	7:16		15	NB2		AR	7:31	7:37	7:50	8:00			8:17		8:17	RIHA	T010-S
010-03	036	F010-S	MRST	7:28		13	NB2		AR	7:41	7:47	8:00	8:10			8:27		8:27	RIHA	T010-S
005-13	287	VTCT		7:47	2		NB7		AR		7:49		8:12			8:29		8:29	RIHA	T005-W
010-10	470	F010-S	MRST	7:40		10	NB2		AR	7:50	7:56	8:10	8:20			8:37		8:37	RIHA	T010-S
010-08	299	VTCT		7:50	8		NB2		AR	7:58	8:04	8:18	8:30			8:47		8:47	RIHA	T010-S
010-04	037	F010-S	MRST	7:54		14	NB2		AR	8:08	8:14	8:28	8:40			8:57		8:57	RIHA	T010-S

DIRECTION: NORTH SERVICE: Mon-Fri
 DATABASE: 25JAN

010 N

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	STA STIO	MAR INE	MAR INE & SON	GRAN VILL 41 AV	GRAN VILL 10 A	DAV IE & HOWE	RICH ARDS & HAST INGS	Rec DH	To Time	To Node	Gar-In / To Line
010-01	420	F010-S	MRST	8:07	11	NB2	AR	8:18	8:24	8:38	8:50			9:07		9:07	RIHA	T010-S
010-06	038	F010-S	MRST	8:20	10	NB2	AR	8:30	8:36	8:50	9:02			9:19		9:19	RIHA	T010-S
010-05	297	F010-S	MRST	8:33	11	NB2	AR	8:44	8:50	9:04	9:16			9:33		9:33	RIHA	T010-S
010-02	035	F010-S	MRST	8:43	16	NB2	AR	8:59	9:05	9:19	9:31			9:48		9:48	RIHA	T010-S
010-07	471	F010-S	MRST	8:53	21	NB2	AR	9:14	9:20	9:34	9:46			1003		1003	RIHA	T010-S
010-03	036	F010-S	MRST	9:13	17	NB1	AR	9:30	9:36	9:49	1001			1018		1018	RIHA	T010-S
010-08	299	F010-S	MRST	9:33	11	NB1	AR	9:44	9:50	1004	1016			1033		1033	RIHA	T010-S
010-04	037	F010-S	MRST	9:43	16	NB1	AR	9:59	1005	1019	1031			1048		1048	RIHA	T010-S
010-01	420	F010-S	MRST	9:53	21	NB1	AR	1014	1020	1034	1045			1103		1103	RIHA	T010-S
010-06	038	F010-S	MRST	1005	24	NB1	AR	1029	1035	1049	1100			1118		1118	RIHA	T010-S
010-05	297	F010-S	MRST	1019	25	NB1	AR	1044	(1050)	1104	1115			1133		1133	RIHA	T010-S
010-02	035	F010-S	MRST	1034	25	NB1	AR	1059	(1105)	1119	1130			1148		1148	RIHA	T010-S
010-07	471	F010-S	MRST	1052	21	NB1	AR	1113	1119	1134	1145			1203		1203	RIHA	T010-S
010-03	036	F010-S	MRST	1107	21	NB1	AR	1128	1134	(1149)	1200			1218		1218	RIHA	T010-S
010-08	151	F010-S	MRST	1122	20	NB1	AR	1142	1148	1203	1214			1233		1233	RIHA	T010-S
010-04	037	F010-S	MRST	1137	20	NB1	AR	1157	1203	(1218)	1229			1248		1248	RIHA	T010-S
010-01	420	F010-S	MRST	1155	17	NB1	AR	1212	1218	1233	(1244)			1303		1303	RIHA	T010-S
010-06	038	F010-S	MRST	1210	17	NB1	AR	1227	1233	1248	1259			1318		1318	RIHA	T010-S
010-05	300	F010-S	MRST	1225	17	NB1	AR	1242	1248	1303	1314			1333		1333	RIHA	T010-S
010-02	382	F010-S	MRST	1240	17	NB1	AR	1257	1303	(1318)	1329			1348		1348	RIHA	T010-S
010-07	435	F010-S	MRST	1255	16	NB1	AR	1311	1317	1332	1345			1403		1403	RIHA	T010-S
010-03	152	F010-S	MRST	1310	16	NB1	AR	1326	1332	1347	1400			1418		1418	RIHA	T010-S
010-08	151	F010-S	MRST	1325	16	NB1	AR	1341	(1347)	1402	1415			1433		1433	RIHA	T010-S
010-04	288	F010-S	MRST	1340	16	NB1	AR	1356	1402	(1417)	1430			1448		1448	RIHA	T010-S
010-01	284	F010-S	MRST	1355	15	NB1	AR	1410	1416	1431	1444			1502		1502	RIHA	T010-S
010-06	352	F010-S	MRST	1410	14	NB1	AR	1424	1430	1445	1458			1516		1516	RIHA	T010-S
010-05	300	F010-S	MRST	1425	14	NB1	AR	1439	1445	1500	1513			1531		1531	RIHA	T010-S
010-02	408	F010-S	MRST	1440	14	NB1	AR	1454	1500	1515	1528			1546		1546	RIHA	T010-S
010-21	283	VTCT		1458	8	NB1	AR	1506	1512	1527	1540			1558		1558	RIHA	T010-S
010-07	435	F010-S	MRST	1457	19	NB1	AR	1516	1524	1539	1552			1610		1610	RIHA	T010-S
010-03	152	F010-S	MRST	1512	17	NB1	AR	1529	(1537)	1552	1605			1623		1623	RIHA	T010-S
010-08	153	F010-S	MRST	1529	10	NB1	AR	1539	1549	1604	1617			1636		1636	RIHA	T010-S
010-22	154	VTCT		1543	8	NB1	AR	1551	1601	1616	1629			1648		1648	RIHA	T010-S
010-04	261	F010-S	MRST	1544	20	NB1	AR	1604	1614	1629	1642			1701		1701	RIHA	T010-S
010-01	284	F010-S	MRST	1558	18	NB1	AR	1616	(1626)	1641	1654			1713		1713	RIHA	T010-S
010-06	352	F010-S	MRST	1614	14	NB1	AR	1628	1638	(1653)	1705			1725		1725	RIHA	T010-S
010-05	364	F010-S	MRST	1629	11	NB1	AR	1640	1650	1705	1717			1737		1737	RIHA	T010-S
010-02	408	F010-S	MRST	1644	9	NB1	AR	1653	1703	1718	1730			1750		1750	RIHA	T010-S
010-21	374	F010-S	MRST	1656	10	NB1	AR	1706	1716	1731	1743			1802		1802	RIHA	T010-S
010-07	156	F010-S	MRST	1708	11	NB1	AR	1719	1729	1744	1756			1815		1815	RIHA	T010-S

010 N

DIRECTION: NORTH SERVICE: Mon-Fri
 DATABASE: 25JAN

010 N

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STA STIO	MAR INE	MAR INE & SON	GRAN VILL 41 AV	GRAN VILL & 10 A	DAV IE & HOWE	RICH ARDS & HAST INGS	Rec DH	To Time	To Node	Gar-In / To Line
010-03	435	F010-S	MRST	1721		12	NB1		AR	1733	1743	1758	1810			1829		1829	RIHA	T010-S
010-08	157	F010-S	MRST	1734		16	NB1		AR	1750	1800	1813	1824			1843		1843	RIHA	T010-S
010-22	154	F010-S	MRST	1746		19	NB1		AR	1805	1815	1828	1839			1858		1858	RIHA	T010-S
010-04	261	F010-S	MRST	1759		22	NB1		AR	1821	1831	1844	1855			1913		1913	RIHA	T010-S
010-06	155	F010-S	MRST	1823		13	NB1		AR	1836	1846	1859	1910			1928		1928	RIHA	T010-S
010-05	158	F010-S	MRST	1835		18	NB1		AR	1853	1903	1915	1926			1944		1944	RIHA	T010-S
010-21	374	F010-S	MRST	1858		10	NB1		AR	1908	(1918)	1930	1941			1959		1959	RIHA	T010-S
010-07	156	F010-S	MRST	1911		15	NB1		AR	1926	1934	1946	1956			2014		2014	RIHA	T010-S
010-03	435	F010-S	MRST	1925		16	NB1		AR	1941	1949	2001	2011			2029		2029	RIHA	T010-S
010-08	159	F010-S	MRST	1934		22	NB1		AR	1956	2004	2016	2026			2044		2044	RIHA	T010-S
010-22	154	F010-S	MRST	1949		22	NB1		AR	2011	2019	2031	2041			2059		2059	RIHA	T010-S
010-06	155	F010-S	MRST	2018		12	NB1F	#GR	AR	2030	2038	2050	2059			2115		2115	RIHA	T010-S
010-06	155	F010-S	MRST	2018		12	NB1	GR	AR	2030	2038	2050	2059			2115		2115	RIHA	T010-S
010-05	158	F010-S	MRST	2032		13	NB1	GR	AR	2045	2053	2105	2114			2130		2130	RIHA	T010-S
010-05	158	F010-S	MRST	2032		13	NB1F	#GR	AR	2045	2053	2105	2114			2130		2130	RIHA	T010-S
010-21	484	F010-S	MRST	2047		13	NB1F	#GR	AR	2100	(2108)	2120	2129			2145		2145	RIHA	T010-S
010-21	484	F010-S	MRST	2047		13	NB1	GR	AR	2100	(2108)	2120	2129			2145		2145	RIHA	T010-S
010-07	156	F010-S	MRST	2102		16	NB1	GR	AR	2118	2124	2136	2145			2200		2200	RIHA	T010-S
010-07	156	F010-S	MRST	2102		16	NB1F	#GR	AR	2118	2124	2136	2145			2200		2200	RIHA	T010-S
010-08	159	F010-S	MRST	2129		9	NB1	GR	AR	2138	2144	2156	2205			2220		2220	RIHA	T010-S
010-08	159	F010-S	MRST	2129		9	NB1F	#GR	AR	2138	2144	2156	2205			2220		2220	RIHA	T010-S
010-22	154	F010-S	MRST	2144		14	NB1F	#GR	AR	2158	2204	2216	2225			2240		2240	RIHA	T010-S
010-22	154	F010-S	MRST	2144		14	NB1	GR	AR	2158	2204	2216	2225			2240		2240	RIHA	T010-S
010-06	155	F010-S	MRST	2200		18	NB1F	#GR	AR	2218	2224	2236	2245			2300		2300	RIHA	T010-S
010-06	155	F010-S	MRST	2200		18	NB1	GR	AR	2218	2224	2236	2245			2300		2300	RIHA	T010-S
010-05	158	F010-S	MRST	2215		23	NB1F	#GR	AR	2238	2244	2256	2305			2320		2320	RIHA	T010-S
010-05	158	F010-S	MRST	2215		23	NB1	GR	AR	2238	2244	2256	2305			2320		2320	RIHA	T010-S
010-07	156	F010-S	MRST	2245		13	NB1F	#GR	AR	2258	2304	2316	2325			2340		2340	RIHA	T010-S
010-07	156	F010-S	MRST	2245		13	NB1	GR	AR	2258	2304	2316	2325			2340		2340	RIHA	T010-S
010-08	159	F010-S	MRST	2305		17	NB1F	#GR	AR	2322	2328	2338	2347			2402	3	2405	RIHA	T010-S
010-08	159	F010-S	MRST	2305		17	NB1	GR	AR	2322	2328	2338	2347			2402	3	2405	RIHA	T010-S
010-06	155	F010-S	MRST	2338		14	NB1F	#GR	AR	2352	2358	2408	2417			2432	3	2435	RIHA	T010-S
010-06	155	F010-S	MRST	2338		14	NB1	GR	AR	2352	2358	2408	2417			2432	3	2435	RIHA	T010-S
010-05	158	F010-S	MRST	2358		24	NB1F	#GR	AR	2422	2428	2438	2447			2502	3	2505	RIHA	T010-S
010-05	158	F010-S	MRST	2358		24	NB1	GR	AR	2422	2428	2438	2447			2502	3	2505	RIHA	T010-S
010-08	159	F010-S	MRST	2443		9	NB1	GR	AR	2452	2458	2508	2517			2532	3	2535	RIHA	T010-S
010-08	159	F010-S	MRST	2443		9	NB1F	#GR	AR	2452	2458	2508	2517			2532	3	2535	RIHA	T010-S

VTCT - MRST - L/HUDSON R/MARINE R/YUKON R/MARINE STN
 VTCT - MAHU - L/HUDSON L/MARINE

010 N

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

010 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

SB1 - Start RICHARDS at HASTINGS R/PENDER L/GRANVILLE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/MARPOLE LP R/SW MARINE R/YUKON R/MARINE STN (LAYOVER LANE 4 ONLY)
 SB1F - Start on RICHARDS at HASTINGS R/PENDER L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/MARPOLE LP R/SW MARINE R/YUKON R/MARINE STN (LAYOVER LANE 4 ONLY)
 SB3F - Start RICHARDS AT HASTINGS R/PENDER L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/MARPOLE LP R/SW MARINE R/YUKON R/MARINE STN (LAYOVER LANE 4 ONLY)
 SB3 - Start RICHARDS AT HASTINGS R/PENDER L/GRANVILLE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/MARPOLE LP R/SW MARINE R/YUKON R/MARINE STN (LAYOVER LANE 4 ONLY)
 SB4F - Start RICHARDS at HASTINGS R/PENDER L/HOWE C/GRANVILLE C/SW MARINE R/HUDSON
 SB4 - Start RICHARDS at HASTINGS R/PENDER L/GRANVILLE C/GRANVILLE C/SW MARINE R/HUDSON

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	RICH ARDS & HAST INGS	HOWE & DUNS MUIR	GRAN VILLE & PEN DER	GRAN VILLE & PEN DER	GRAN VILL & BROA DWAY	GRAN VILL & 41 AV	HUD SON & MAR INE	MAR POLE	MAR STA TION	Rec DH	To Time	To Node	Gar-In / To Line
010-01	420	F010-N	RIHA	4:38			SB1		AR	4:38				4:52	5:00		5:09	5:14	5	5:19	MRST	T010-N
010-02	035	F010-N	RIHA	4:58			SB1		AR	4:58				5:12	5:20		5:29	5:34	11	5:45	MRST	T010-N
010-03	036	F010-N	RIHA	5:18			SB1		AR	5:18				5:32	5:40		5:49	5:54	14	6:08	MRST	T010-N
010-04	037	F010-N	RIHA	5:38			SB1		AR	5:38				5:52	6:00		6:09	6:14	18	6:32	MRST	T010-N
010-01	420	F010-N	RIHA	5:55			SB1		AR	5:55				6:09	6:17		6:26	6:31	10	6:41	MRST	T010-N
010-05	297	F010-N	RIHA	6:08			SB1		AR	6:08				6:22	6:30		6:42	6:47	15	7:02	MRST	T010-N
010-02	035	F010-N	RIHA	6:23			SB1		AR	6:23				6:37	6:45		6:57	7:02	10	7:12	MRST	T010-N
010-09	298	F010-N	RIHA	6:35			SB1		AR	6:35				6:51	6:59		7:11	7:16	15	7:31	MRST	T010-N
010-03	036	F010-N	RIHA	6:47			SB1		AR	6:47				7:03	7:11		7:23	7:28	13	7:41	MRST	T010-N
010-10	470	F010-N	RIHA	6:59			SB1		AR	6:59				7:15	7:23		7:35	7:40	10	7:50	MRST	T010-N
010-04	037	F010-N	RIHA	7:11			SB1		AR	7:11				7:27	7:37		7:49	7:54	14	8:08	MRST	T010-N
010-01	420	F010-N	RIHA	7:23			SB1		AR	7:23				7:39	7:50		8:02	8:07	11	8:18	MRST	T010-N
010-06	038	F010-N	RIHA	7:35			SB1		AR	7:35				7:51	8:03		8:15	8:20	10	8:30	MRST	T010-N
010-05	297	F010-N	RIHA	7:47			SB1		AR	7:47				8:03	8:15		8:28	8:33	11	8:44	MRST	T010-N
010-02	035	F010-N	RIHA	7:57			SB1		AR	7:57				8:13	8:25		8:38	8:43	16	8:59	MRST	T010-N
010-07	471	F010-N	RIHA	8:07			SB1		AR	8:07				8:23	8:35		8:48	8:53	21	9:14	MRST	T010-N
010-09	298	F010-N	RIHA	8:17			SB1		AR	8:17				8:33	8:45		8:58	9:03	7	9:10		VTCT
010-03	036	F010-N	RIHA	8:27			SB1		AR	8:27				8:43	8:55		9:08	9:13	17	9:30	MRST	T010-N
010-10	470	F010-N	RIHA	8:37			SB1		AR	8:37				8:53	9:05		9:18	9:23	7	9:30		VTCT
010-08	299	F010-N	RIHA	8:47			SB1		AR	8:47				9:03	9:15		9:28	9:33	11	9:44	MRST	T010-N
010-04	037	F010-N	RIHA	8:57			SB1		AR	8:57				9:13	9:25		9:38	9:43	16	9:59	MRST	T010-N
010-01	420	F010-N	RIHA	9:07			SB1		AR	9:07				9:23	9:35		9:48	9:53	21	10:14	MRST	T010-N
010-06	038	F010-N	RIHA	9:19			SB1		AR	9:19				9:35	9:47		1000	1005	24	10:29	MRST	T010-N
010-05	297	F010-N	RIHA	9:33			SB1		AR	9:33				9:49	10:01		10:14	10:19	25	10:44	MRST	T010-N
010-02	035	F010-N	RIHA	9:48			SB1		AR	9:48				10:04	10:16		10:29	10:34	25	10:59	MRST	T010-N
010-07	471	F010-N	RIHA	10:03			SB1		AR	10:03				10:20	10:32		10:45	10:52	21	11:13	MRST	T010-N
010-03	036	F010-N	RIHA	10:18			SB1		AR	10:18				10:35	10:47		11:00	11:07	21	11:28	MRST	T010-N
010-08	299	F010-N	RIHA	10:33			SB1		AR	10:33				10:50	11:02		(11:15)	11:22	20	11:42	MRST	T010-N
010-04	037	F010-N	RIHA	10:48			SB1		AR	10:48				11:05	11:17		11:30	11:37	20	11:57	MRST	T010-N
010-01	420	F010-N	RIHA	11:03			SB1		AR	11:03				11:22	11:34		11:48	11:55	17	12:12	MRST	T010-N

010 S

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

010 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	RICH ARDS & HAST INGS	HOWE & DUNS MUIR	GRAN VLLLE & PEN DER	GRAN VLLLE & PEN DER	GRAN VILL & BROA DWAY	GRAN VILL & 41 AV	HUD SON & INE	MAR POLE	MAR INE	Rec DH	To Time	To Node	Gar-In / To Line
010-06	038	F010-N	RIHA	1118		SB1		AR	1118				1137	1149		1203	1210	17	1227	MRST	T010-N
010-05	300	F010-N	RIHA	1133		SB1		AR	1133				1152	1204		1218	1225	17	1242	MRST	T010-N
010-02	382	F010-N	RIHA	1148		SB1		AR	1148				1207	1219		1233	1240	17	1257	MRST	T010-N
010-07	471	F010-N	RIHA	1203		SB1		AR	1203				(1222)	1234		1248	1255	16	1311	MRST	T010-N
010-03	152	F010-N	RIHA	1218		SB1		AR	1218				1237	1249		1303	1310	16	1326	MRST	T010-N
010-08	151	F010-N	RIHA	1233		SB1		AR	1233				1252	1304		1318	1325	16	1341	MRST	T010-N
010-04	288	F010-N	RIHA	1248		SB1		AR	1248				1307	1319		1333	1340	16	1356	MRST	T010-N
010-01	284	F010-N	RIHA	1303		SB1		AR	1303				1322	1334		1348	1355	15	1410	MRST	T010-N
010-06	038	F010-N	RIHA	1318		SB1		AR	1318				1337	(1349)		1403	1410	14	1424	MRST	T010-N
010-05	300	F010-N	RIHA	1333		SB1		AR	1333				1352	1404		1418	1425	14	1439	MRST	T010-N
010-02	408	F010-N	RIHA	1348		SB1		AR	1348				1407	1419		1433	1440	14	1454	MRST	T010-N
010-07	435	F010-N	RIHA	1403		SB1		AR	1403				1422	1435		1449	1457	19	1516	MRST	T010-N
010-03	152	F010-N	RIHA	1418		SB1		AR	1418				1437	1450		1504	1512	17	1529	MRST	T010-N
010-08	153	F010-N	RIHA	1433		SB1		AR	1433				1452	1505		1521	1529	10	1539	MRST	T010-N
010-04	323	F010-N	RIHA	1448		SB1		AR	1448				1507	(1520)		1536	1544	20	1604	MRST	T010-N
010-01	284	F010-N	RIHA	1502		SB1		AR	1502				1521	1534		1550	1558	18	1616	MRST	T010-N
010-06	352	F010-N	RIHA	1516		SB1		AR	1516				1535	1550		1606	1614	14	1628	MRST	T010-N
010-05	300	F010-N	RIHA	1531		SB1		AR	1531				1550	(1605)		1621	1629	11	1640	MRST	T010-N
010-02	408	F010-N	RIHA	1546		SB1		AR	1546				1605	1620		1636	1644	9	1653	MRST	T010-N
010-21	283	F010-N	RIHA	1558		SB1		AR	1558				1617	1632		(1648)	1656	10	1706	MRST	T010-N
010-07	435	F010-N	RIHA	1610		SB1		AR	1610				1630	1645		(1701)	1708	11	1719	MRST	T010-N
010-03	290	F010-N	RIHA	1623		SB1		AR	1623				1643	1658		(1714)	1721	12	1733	MRST	T010-N
010-08	153	F010-N	RIHA	1636		SB1		AR	1636				1656	(1711)		1727	1734	16	1750	MRST	T010-N
010-22	154	F010-N	RIHA	1648		SB1		AR	1648				1708	1723		1739	1746	19	1805	MRST	T010-N
010-04	261	F010-N	RIHA	1701		SB1		AR	1701				1721	1736		1752	1759	22	1821	MRST	T010-N
010-01	311	F010-N	RIHA	1713		SB1		AR	1713				1733	1748		1804	1811	7		1818	VTCT
010-06	155	F010-N	RIHA	1725		SB1		AR	1725				1745	1800		1816	1823	13	1836	MRST	T010-N
010-05	364	F010-N	RIHA	1737		SB1		AR	1737				1757	(1812)		1828	1835	18	1853	MRST	T010-N
010-02	408	F010-N	RIHA	1750		SB1		AR	1750				1810	1825		1841	1848	7		1855	VTCT
010-21	374	F010-N	RIHA	1802		SB1		AR	1802				1822	1837		1851	1858	10	1908	MRST	T010-N
010-07	156	F010-N	RIHA	1815		SB1		AR	1815				1835	1850		1904	1911	15	1926	MRST	T010-N
010-03	435	F010-N	RIHA	1829		SB1		AR	1829				1849	1904		1918	1925	16	1941	MRST	T010-N
010-08	157	F010-N	RIHA	1843		SB1		AR	1843				(1902)	1916		1929	1934	22	1956	MRST	T010-N
010-22	154	F010-N	RIHA	1858		SB1		AR	1858				1917	1931		1944	1949	22	2011	MRST	T010-N
010-04	261	F010-N	RIHA	1913		SB1		AR	1913				1931	1945		1958	2003	6		2009	VTCT
010-06	155	F010-N	RIHA	1928		SB1		AR	1928				1946	2000		2013	2018	12	2030	MRST	T010-N
010-05	158	F010-N	RIHA	1944		SB1		AR	1944				2002	2014		2027	2032	13	2045	MRST	T010-N
010-21	484	F010-N	RIHA	1959		SB1		AR	1959				2017	2029		2042	2047	13	2100	MRST	T010-N
010-07	156	F010-N	RIHA	2014		SB1		AR	2014				2032	2044		2057	2102	16	2118	MRST	T010-N
010-03	435	F010-N	RIHA	2029		SB1		AR	2029				2047	2059		2112	2117	5		2122	VTCT

010 S

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

010 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	HAST INGS	RICH ARDS & DUNS MUIR	HOWE & PEN DER	GRAN VLLLE & PEN DER	GRAN VLLLE & PEN DER	GRAN VILL & BROA DWAY	GRAN VILL & 41 AV	HUD SON & MAR INE	MAR POLE	MAR STA TION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
010-08	159	F010-N	RIHA	2044		SB1		AR	2044					2100	2111		2124	2129	9	2138		MRST	T010-N
010-22	154	F010-N	RIHA	2059		SB1	GR	AR	2059					2115	2126		2139	2144	14	2158		MRST	T010-N
010-22	154	F010-N	RIHA	2059		SB1F	#GR	AR	2059					2115	2126		2139	2144	14	2158		MRST	T010-N
010-06	155	F010-N	RIHA	2115		SB1F	#GR	AR	2115					2131	2142		2155	2200	18	2218		MRST	T010-N
010-06	155	F010-N	RIHA	2115		SB1	GR	AR	2115					2131	2142		2155	2200	18	2218		MRST	T010-N
010-05	158	F010-N	RIHA	2130		SB1F	#GR	AR	2130					2146	2157		2210	2215	23	2238		MRST	T010-N
010-05	158	F010-N	RIHA	2130		SB1	GR	AR	2130					2146	2157		2210	2215	23	2238		MRST	T010-N
010-21	407	F010-N	RIHA	2145		SB1F	#GR	AR	2145					2201	2212		2225	2230	5	2235			VTCT
010-21	407	F010-N	RIHA	2145		SB1	GR	AR	2145					2201	2212		2225	2230	5	2235			VTCT
010-07	156	F010-N	RIHA	2200		SB1F	#GR	AR	2200					2216	2227		2240	2245	13	2258		MRST	T010-N
010-07	156	F010-N	RIHA	2200		SB1	GR	AR	2200					2216	2227		2240	2245	13	2258		MRST	T010-N
010-08	159	F010-N	RIHA	2220		SB1F	#GR	AR	2220					2236	2247		2300	2305	17	2322		MRST	T010-N
010-08	159	F010-N	RIHA	2220		SB1	GR	AR	2220					2236	2247		2300	2305	17	2322		MRST	T010-N
010-22	154	F010-N	RIHA	2240		SB1F	#GR	AR	2240					2256	2307		2320	2325	5	2330			VTCT
010-22	154	F010-N	RIHA	2240		SB1	GR	AR	2240					2256	2307		2320	2325	5	2330			VTCT
010-06	155	F010-N	RIHA	2300		SB1F	#GR	AR	2300					2314	2323		2334	2338	14	2352		MRST	T010-N
010-06	155	F010-N	RIHA	2300		SB1	GR	AR	2300					2314	2323		2334	2338	14	2352		MRST	T010-N
010-05	158	F010-N	RIHA	2320		SB1F	#GR	AR	2320					2334	2343		2354	2358	24	2422		MRST	T010-N
010-05	158	F010-N	RIHA	2320		SB1	GR	AR	2320					2334	2343		2354	2358	24	2422		MRST	T010-N
010-07	156	F010-N	RIHA	2340		SB1F	#GR	AR	2340					2354	2403		2414	2418	5	2423			VTCT
010-07	156	F010-N	RIHA	2340		SB1	GR	AR	2340					2354	2403		2414	2418	5	2423			VTCT
010-08	159	F010-N	RIHA	2402	3	SB3F	#GR	AR	2405	2412				2423			2439	2443	9	2452		MRST	T010-N
010-08	159	F010-N	RIHA	2402	3	SB3	GR	AR	2405		2409	2412		2423			2439	2443	9	2452		MRST	T010-N
010-06	155	F010-N	RIHA	2432	3	SB3F	#GR	AR	2435	2442				2453			2509	2513	5	2518			VTCT
010-06	155	F010-N	RIHA	2432	3	SB3	GR	AR	2435		2439	2442		2453			2509	2513	5	2518			VTCT
010-05	158	F010-N	RIHA	2502	3	SB4F	#GR	AR	2505	2512				2523			2539		2	2541			VTCT
010-05	158	F010-N	RIHA	2502	3	SB4	GR	AR	2505		2509	2512		2523			2539		2	2541			VTCT
010-08	159	F010-N	RIHA	2532	3	SB4F	#GR	AR	2535	2542				2553			2609		2	2611			VTCT
010-08	159	F010-N	RIHA	2532	3	SB4	GR	AR	2535		2539	2542		2553			2609		2	2611			VTCT

MRST - VTCT - R/CAMBIE L/SW MARINE L/HUDSON R/VTC
HM-S - VTCT - HUDSON R/VTC

---- WAIT FOR EB 041 (2459) & wb 041 (2458) AT 41 AV
---- WAIT FOR EB 041 (2530) & WB 041 (2526) AT 41 AV

010 S

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

014 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

EBX2 - Start UBC EXCH (TROLLEY LP) via UNIVERSITY BLVD C/10 AV L/ALMA R/BROADWAY L/MACDONALD/R 4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/PENDER L/HOMER
 EBX4 - Start GRANVILLE C/GRANVILLE BRG R/HASTINGS L/KOOTENAY LP (USE NORTH WIRE)
 EBX1 - Start UBC EXCH (TROLLEY LP) via UNIVERSITY BLVD C/10 AV L/ALMA R/BROADWAY L/MACDONALD/R 4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/HASTINGS L/KOOTENAY LP (USE NORTH WIRE)
 EBX1BL - Start BLANCA LP R/BLANCA L/10 AV L/ALMA R/BROADWAY L/MACDONALD/R 4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/HASTINGS L/KOOTENAY LP (USE NORTH WIRE)
 EBX2F - Start UBC EXCH (TROLLEY LP) via UNIVERSITY BLVD C/10 AV L/ALMA R/BROADWAY L/MACDONALD/R 4 AV R/HEMLOCK R/5 AV R/GRANVILLE C/GRANVILLE BRG R/ SEYMOUR OFFRAMP C/SEYMOUR R/PENDER L/HOMER

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BLAN CA	ALMA ST & AV	GRAN & VILL AV	5 AV & VILL	SEY MOUR ROB SON	HOME ST & DER	HAST INGS COMM CIAL	KOOT ENAY LOOP	Rec DH	To Time	To Node	Gar-In / To Line	
014-60	039	VTCT		2:29	30		EBX2		AR	2:59		3:09		3:18							3:30	HRPN	T014-W
014-61	040	VTCT		2:59	30		EBX2		AR	3:29		3:39		3:48							4:00	HRPN	T014-W
014-60	039	F014-W	ULP1	4:00		5	EBX2		AR	4:05		4:15		4:24							4:36	HRPN	T014-W
014-63	042	VTCT		4:31	20		EBX4		AR				4:51					5:13	5:22	12	5:34	KTLP	T014-W
014-61	040	F014-W	ULP1	4:30		6	EBX1		AR	4:36		4:46		4:57				5:19	5:28	20	5:48	KTLP	T014-W
014-65	044	VTCT		4:54	20		EBX4		AR				5:14					5:36	5:45	15	6:00	KTLP	T014-W
014-60	039	F014-W	ULP1	5:06		7	EBX1		AR	5:13		5:23		5:34				5:56	6:05	8	6:13	KTLP	T014-W
014-64	043	VTCT		4:49	32		EBX1BL		AR		5:21	5:29		5:40				6:02	6:11	14	6:25	KTLP	T014-W
014-66	045	VTCT		4:57	35		EBX1		AR	5:32		5:42		5:53				6:15	6:24	13	6:37	KTLP	T014-W
014-68	047	VTCT		5:14	32		EBX1BL		AR		5:46	5:54		6:05				6:27	6:36	14	6:50	KTLP	T014-W
014-62	041	F014-W	ULP1	5:35		22	EBX1		AR	5:57		6:07		6:18				6:41	6:50	14	7:04	KTLP	T014-W
014-67	046	F014-W	ULP1	6:05		7	EBX1		AR	6:12		6:22		6:34				6:57	7:06	13	7:19	KTLP	T014-W
014-69	301	VTCT		5:50	37		EBX1		AR	6:27		6:37		6:49				7:12	7:21	12	7:33	KTLP	T014-W
014-63	042	F014-W	ULP1	6:27		12	EBX1		AR	6:39		6:50		7:03				7:26	7:35	14	7:49	KTLP	T014-W
014-61	040	F014-W	ULP1	6:41		13	EBX1		AR	6:54		7:05		7:18				7:44	7:54	9	8:03	KTLP	T014-W
014-65	044	F014-W	ULP1	6:55		14	EBX1		AR	7:09		7:20		7:33				7:59	8:09	9	8:18	KTLP	T014-W
014-60	039	F014-W	ULP1	7:08		13	EBX1		AR	7:21		7:33		7:47				8:13	8:24	9	8:33	KTLP	T014-W
014-64	043	F014-W	ULP1	7:21		13	EBX1		AR	7:34		7:46		8:00				8:27	8:38	9	8:47	KTLP	T014-W
014-66	045	F014-W	ULP1	7:37		10	EBX1		AR	7:47		7:59		8:13				8:40	8:51	10	9:01	KTLP	T014-W
014-68	047	F014-W	ULP1	7:52		9	EBX1		AR	8:01		8:13		8:27				8:55	9:06	9	9:15	KTLP	T014-W
014-70	302	VTCT		7:34	39		EBX1		AR	8:13		8:25		(8:41)				9:11	9:22	8	9:30	KTLP	T014-W
014-62	041	F014-W	ULP1	8:06		20	EBX1		AR	8:26		8:38		8:54				9:24	9:35	9	9:44	KTLP	T014-W
014-67	046	F014-W	ULP1	8:22		17	EBX1		AR	8:39		8:51		9:07				9:37	9:48	11	9:59	KTLP	T014-W
014-69	301	F014-W	ULP1	8:42		10	EBX1		AR	8:52		9:04		(9:20)				9:50	1001	13	1014	KTLP	T014-W
014-63	042	F014-W	ULP1	8:58		9	EBX1		AR	9:07		9:19		9:35				1005	1018	11	1029	KTLP	T014-W
014-61	040	F014-W	ULP1	9:15		7	EBX1		AR	9:22		9:34		(9:50)				1020	1033	11	1044	KTLP	T014-W
014-65	044	F014-W	ULP1	9:29		8	EBX1		AR	9:37		9:49		1004				1035	1048	11	1059	KTLP	T014-W
014-60	039	F014-W	ULP1	9:44		8	EBX1		AR	9:52		1004		(1019)				1050	1103	11	1114	KTLP	T014-W
014-64	043	F014-W	ULP1	9:56		11	EBX1		AR	1007		1019		1034				1105	1118	11	1129	KTLP	T014-W
014-66	045	F014-W	ULP1	1010		12	EBX1		AR	1022		1034		1049				1120	1133	11	1144	KTLP	T014-W

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

014 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BLAN CA	ALMA ST	GRAN VILL & AV	5 AV & VILL	SEY MOUR & SON	HOME ST & DER	HAST INGS & CIAL	KOOT ENAY	Rec DH	To Time	To Node	Gar-In / To Line	
014-68	047	F014-W	ULP1	1024		13	EBX1		AR	1037		1049		1104				1135	1149	10	1159	KTLP	T014-W
014-70	383	F014-W	ULP1	1039		13	EBX1		AR	1052		1104		1119				1150	1204	10	1214	KTLP	T014-W
014-62	361	F014-W	ULP1	1053		14	EBX1		AR	1107		1119		1134				1206	1220	10	1230	KTLP	T014-W
014-67	046	F014-W	ULP1	1109		13	EBX1		AR	1122		1134		(1149)				1221	1235	10	1245	KTLP	T014-W
014-69	160	F014-W	ULP1	1124		13	EBX1		AR	1137		1149		1205				1238	1252	9	1301	KTLP	T014-W
014-63	161	F014-W	ULP1	1141		11	EBX1		AR	1152		1204		1220				1253	1307	10	1317	KTLP	T014-W
014-61	436	F014-W	ULP1	1156		11	EBX1		AR	1207		1219		1236				1309	1323	9	1332	KTLP	T014-W
014-71	385	VTCT		1140	42		EBX1		AR	1222		1234		1251				1324	1338	9	1347	KTLP	T014-W
014-65	463	F014-W	ULP1	1216		21	EBX1		AR	1237		1249		1306				1339	1353	9	1402	KTLP	T014-W
014-60	162	F014-W	ULP1	1231		21	EBX1		AR	1252		1304		1321				1354	1408	9	1417	KTLP	T014-W
014-64	324	F014-W	ULP1	1246		21	EBX1		AR	1307		1319		1336				1409	1424	8	1432	KTLP	T014-W
014-66	163	F014-W	ULP1	1301		21	EBX1		AR	1322		1334		1351				1424	1439	23	1502	KTLP	T014-W
014-72	386	VTCT		1316	30		EBX4		AR				1346					1419	1434	13	1447	KTLP	T014-W
014-68	164	F014-W	ULP1	1317		20	EBX1		AR	1337		1349		(1406)				1440	1455	19	1514	KTLP	T014-W
014-70	383	F014-W	ULP1	1332		20	EBX1		AR	1352		1404		(1421)				1455	1510	16	1526	KTLP	T014-W
014-62	361	F014-W	ULP1	1347		19	EBX1		AR	1406		1419		(1436)				1510	1525	12	1537	KTLP	T014-W
014-67	360	F014-W	ULP1	1402		19	EBX1		AR	1421		1434		(1451)				1525	1540	17	1557	KTLP	T014-W
014-73	151	VTCT		1416	30		EBX4		AR				1446					1520	1535	12	1547	KTLP	T014-W
014-69	160	F014-W	ULP1	1418		18	EBX1		AR	1436		1449		1506				1540	1555	13	1608	KTLP	T014-W
014-63	161	F014-W	ULP1	1433		16	EBX1		AR	1449		1502		1521				1555	1610	18	1628	KTLP	T014-W
014-74	396	VTCT		1446	30		EBX4		AR				1516					1550	1605	13	1618	KTLP	T014-W
014-61	436	F014-W	ULP1	1448		15	EBX1		AR	1503		1517		1536				1610	1625	15	1640	KTLP	T014-W
014-71	164	F014-W	ULP1	1503		15	EBX1		AR	1518		1532		1551				1625	1640	12	1652	KTLP	T014-W
014-65	463	F014-W	ULP1	1518		12	EBX1		AR	1530		1544		1603				1637	1652	12	1704	KTLP	T014-W
014-75	165	VTCT		1500	42		EBX1		AR	1542		1556		(1615)				1647	1702	14	1716	KTLP	T014-W
014-60	162	F014-W	ULP1	1536		18	EBX1		AR	1554		1608		1627				1659	1714	14	1728	KTLP	T014-W
014-64	293	F014-W	ULP1	1551		15	EBX1		AR	1606		1620		(1639)				1711	1726	13	1739	KTLP	T014-W
014-72	386	F014-W	ULP1	1606		11	EBX1		AR	1617		1631		1650				1722	1737	55		1832	VTCT
014-76	438	VTCT		1546	42		EBX1		AR	1628		1641		1700				1732	1745	9	1754	KTLP	T014-W
014-66	163	F014-W	ULP1	1621		17	EBX1		AR	1638		1651		1710				1742	1755	14	1809	KTLP	T014-W
014-68	487	F014-W	ULP1	1633		15	EBX1		AR	1648		1701		1720				1752	1805	46		1851	VTCT
014-70	437	F014-W	ULP1	1646		12	EBX1		AR	1658		1711		(1730)				1802	1815	9	1824	KTLP	T014-W
014-62	346	F014-W	ULP1	1657		11	EBX1		AR	1708		1721		(1740)				1812	1825	14	1839	KTLP	T014-W
014-73	151	F014-W	ULP1	1708		10	EBX1		AR	1718		1731		1750				1822	1835	46		1921	VTCT
014-67	140	F014-W	ULP1	1718		13	EBX1		AR	1731		1743		1802				1834	1847	7	1854	KTLP	T014-W
014-69	371	F014-W	ULP1	1729		14	EBX1		AR	1743		1755		1814				1846	1859	46		1945	VTCT
014-74	396	F014-W	ULP1	1739		16	EBX1		AR	1755		1807		1826				1858	1911	44		1955	VTCT
014-61	436	F014-W	ULP1	1801		8	EBX1		AR	1809		1821		1838				1908	1921	44		2005	VTCT
014-71	164	F014-W	ULP1	1813		9	EBX1		AR	1822		1834		1851				1921	1934	44		2018	VTCT
014-65	410	F014-W	ULP1	1825		9	EBX1		AR	1834		1846		1903				1933	1946	44		2030	VTCT

014 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

014 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	BLAN CA	ALMA ST & AV	GRAN VILL & AV	5 AV & VILL	SEY MOUR & SON	HOME ST & DER	HAST INGS & COMM CIAL	KOOT ENAY LOOP	Rec DH	To Time	To Node	Gar-In / To Line	
014-75	372	F014-W	ULP1	1837		8	EBX2		AR	1845		1857		1914		1929					1929	HRPN	T014-W
014-60	162	F014-W	ULP1	1849		11	EBX2		AR	1900		1912		(1929)		1944					1944	HRPN	T014-W
014-64	439	F014-W	ULP1	1857		20	EBX2		AR	1917		1929		1944		1959					1959	HRPN	T014-W
014-76	438	F014-W	ULP1	1912		20	EBX2		AR	1932		1944		1959		2014					2014	HRPN	T014-W
014-70	440	F014-W	ULP1	1936		11	EBX2		AR	1947		1959		2014		2029					2029	HRPN	T014-W
014-62	437	F014-W	ULP1	1951		11	EBX2		AR	2002		2014		2029		2044					2044	HRPN	T014-W
014-67	166	F014-W	ULP1	2004		14	EBX2		AR	2018		2030		2045		2100					2100	HRPN	T014-W
014-60	144	F014-W	ULP1	2029		6	EBX2	GR	AR	2035		2046		2101		2116					2116	HRPN	T014-W
014-60	144	F014-W	ULP1	2029		6	EBX2F	#GR	AR	2035		2046		2101	2113	2116					2116	HRPN	T014-W
014-64	439	F014-W	ULP1	2044		7	EBX2	GR	AR	2051		2102		2117		2132					2132	HRPN	T014-W
014-64	439	F014-W	ULP1	2044		7	EBX2F	#GR	AR	2051		2102		2117	2129	2132					2132	HRPN	T014-W
014-76	438	F014-W	ULP1	2059		7	EBX2	GR	AR	2106		2117		2132		2147					2147	HRPN	T014-W
014-76	438	F014-W	ULP1	2059		7	EBX2F	#GR	AR	2106		2117		2132	2144	2147					2147	HRPN	T014-W
014-70	440	F014-W	ULP1	2114		7	EBX2	GR	AR	2121		2132		2147		2202					2202	HRPN	T014-W
014-70	440	F014-W	ULP1	2114		7	EBX2F	#GR	AR	2121		2132		2147	2159	2202					2202	HRPN	T014-W
014-62	437	F014-W	ULP1	2129		10	EBX2	GR	AR	2139		2150		2202		2215					2215	HRPN	T014-W
014-62	437	F014-W	ULP1	2129		10	EBX2F	#GR	AR	2139		2150		2202	2212	2215					2215	HRPN	T014-W
014-67	166	F014-W	ULP1	2143		16	EBX2	GR	AR	2159		2210		2222		2235					2235	HRPN	T014-W
014-67	166	F014-W	ULP1	2143		16	EBX2F	#GR	AR	2159		2210		2222	2232	2235					2235	HRPN	T014-W
014-64	439	F014-W	ULP1	2215		5	EBX2	GR	AR	2220		2231		2243		2256					2256	HRPN	T014-W
014-64	439	F014-W	ULP1	2215		5	EBX2F	#GR	AR	2220		2231		2243	2253	2256					2256	HRPN	T014-W
014-76	438	F014-W	ULP1	2230		10	EBX2	GR	AR	2240		2251		2302		2315					2315	HRPN	T014-W
014-76	438	F014-W	ULP1	2230		10	EBX2F	#GR	AR	2240		2251		2302	2312	2315					2315	HRPN	T014-W
014-70	440	F014-W	ULP1	2243		17	EBX2	GR	AR	2300		2311		2322		2335					2335	HRPN	T014-W
014-70	440	F014-W	ULP1	2243		17	EBX2F	#GR	AR	2300		2311		2322	2332	2335					2335	HRPN	T014-W
014-67	166	F014-W	ULP1	2316		14	EBX2	GR	AR	2330		2341		2352		2405					2405	HRPN	T014-W
014-67	166	F014-W	ULP1	2316		14	EBX2F	#GR	AR	2330		2341		2352	2402	2405					2405	HRPN	T014-W
014-64	439	F014-W	ULP1	2337		9	EBX2	GR	AR	2346		2357		2408		2420					2420	HRPN	T014-W
014-64	439	F014-W	ULP1	2337		9	EBX2F	#GR	AR	2346		2357		2408	2417	2420					2420	HRPN	T014-W
014-76	438	F014-W	ULP1	2355		6	EBX2	GR	AR	2401		2412		2423		2435					2435	HRPN	T014-W
014-76	438	F014-W	ULP1	2355		6	EBX2F	#GR	AR	2401		2412		2423	2432	2435					2435	HRPN	T014-W
004-16	106	F004-W	ULP1	2402		14	EBX2F	#GR	AR	2416		2427		2438	2447	2450					2450	HRPN	T014-W
004-16	106	F004-W	ULP1	2402		14	EBX2	GR	AR	2416		2427		2438		2450					2450	HRPN	T014-W
014-70	440	F014-W	ULP1	2415		16	EBX2	GR	AR	2431		2442		2453		2505					2505	HRPN	T014-W
014-70	440	F014-W	ULP1	2415		16	EBX2F	#GR	AR	2431		2442		2453	2502	2505					2505	HRPN	T014-W
014-67	166	F014-W	ULP1	2445		16	EBX2	GR	AR	2501		2512		2523		2535					2535	HRPN	T014-W
014-67	166	F014-W	ULP1	2445		16	EBX2F	#GR	AR	2501		2512		2523	2532	2535					2535	HRPN	T014-W

VTCT - ULP1 - L/HUDSON L/MARINE C/GRANVILLE L/41 AV R/DUNBAR C/ALMA L/10 AV C/UNIVERSITY BLVD INTO UBC TROLLEY LOOP
 VTCT - GRBY - L/HUDSON L/MARINE C/GRANVILLE

014 E

PROCESSED: 1327 11-13-24
014 -- HASTINGS/UBC

C M B C
Headway Sheet

Page: 4 of 4

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

014 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

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VTCT - BLLP - L/HUDSON L/MARINE C/GRANVILLE L/41 AV R/DUNBAR C/ALMA L/10 AV R/BLANCA L/INTO BLANCA LOOP
KTLP - VTCT - R/HASTINGS L/NANAIMO R/BROADWAY L/COMMERCIAL C/VICTORIA DIV C/VICTORIA R/41 AV L/OAK R/MARINE L/HUDSON R/VTC
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014 E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

014 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

WBX2 - Start HOMER L/HASTINGS L/GRANVILLE C/GRANVILLE BRG C/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/MACDONALD/ R/BROADWAY L/ALMA R/10 AV C/
 UNIVERSITY BLVD into UBC EXCH (TROLLEY LP)
 WBX1 - Start KOOTENAY LP via HASTINGS L/GRANVILLE C/GRANVILLE BRG C/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/MACDONALD/ R/BROADWAY L/ALMA R/10
 AV C/UNIVERSITY BLVD into UBC EXCH (TROLLEY LP)
 WBX2F - Start HOMER L/HASTINGS L/HOWE C/GRANVILLE BRG C/GRANVILLE R/WEST CLOVERLEAF C/5 AV R/FIR L/4 AV L/MACDONALD/ R/BROADWAY L/ALMA R/10 AV C/
 UNIVERSITY BLVD TO UBC EXCH (TROLLEY LP)

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	LOOP	COMM CIAL	HAST & INGS DER	HOM & ER DER	GRAN & VILL DER	HOWE & DUNS MUIR	WEST CLO LEAF	ALMA ST & AV	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
014-60	039	F014-E	HRPN	3:30		WBX2		AR			3:30	3:32			3:40	3:51	4:00	5	4:05	ULP1	T014-E
014-61	040	F014-E	HRPN	4:00		WBX2		AR			4:00	4:02			4:10	4:21	4:30	6	4:36	ULP1	T014-E
014-60	039	F014-E	HRPN	4:36		WBX2		AR			4:36	4:38			4:46	4:57	5:06	7	5:13	ULP1	T014-E
014-62	041	VTCT		4:30	35	WBX2		AR			5:05	5:07			5:15	5:26	5:35	22	5:57	ULP1	T014-E
014-67	046	VTCT		5:00	35	WBX2		AR			5:35	5:37			5:45	5:56	6:05	7	6:12	ULP1	T014-E
014-63	042	F014-E	KTLP	5:22	12	WBX1		AR	5:34	5:43					6:07	6:18	6:27	12	6:39	ULP1	T014-E
014-61	040	F014-E	KTLP	5:28	20	WBX1		AR	5:48	5:57					6:21	6:32	6:41	13	6:54	ULP1	T014-E
014-65	044	F014-E	KTLP	5:45	15	WBX1		AR	6:00	6:10					6:34	6:45	6:55	14	7:09	ULP1	T014-E
014-60	039	F014-E	KTLP	6:05	8	WBX1		AR	6:13	6:23					6:47	6:58	7:08	13	7:21	ULP1	T014-E
014-64	043	F014-E	KTLP	6:11	14	WBX1		AR	6:25	6:35					7:00	7:11	7:21	13	7:34	ULP1	T014-E
014-66	045	F014-E	KTLP	6:24	13	WBX1		AR	6:37	6:47					7:14	7:26	7:37	10	7:47	ULP1	T014-E
014-68	047	F014-E	KTLP	6:36	14	WBX1		AR	6:50	7:00					7:27	7:41	7:52	9	8:01	ULP1	T014-E
014-62	041	F014-E	KTLP	6:50	14	WBX1		AR	7:04	7:14					7:41	7:55	8:06	20	8:26	ULP1	T014-E
014-67	046	F014-E	KTLP	7:06	13	WBX1		AR	7:19	7:29					7:56	8:10	8:22	17	8:39	ULP1	T014-E
014-69	301	F014-E	KTLP	7:21	12	WBX1		AR	7:33	7:45					8:13	8:30	8:42	10	8:52	ULP1	T014-E
014-63	042	F014-E	KTLP	7:35	14	WBX1		AR	7:49	8:01					8:29	8:46	8:58	9	9:07	ULP1	T014-E
014-61	040	F014-E	KTLP	7:54	9	WBX1		AR	8:03	8:17					8:46	9:03	9:15	7	9:22	ULP1	T014-E
014-65	044	F014-E	KTLP	8:09	9	WBX1		AR	8:18	8:32					9:01	9:17	9:29	8	9:37	ULP1	T014-E
014-60	039	F014-E	KTLP	8:24	9	WBX1		AR	8:33	8:47					9:16	9:32	9:44	8	9:52	ULP1	T014-E
014-64	043	F014-E	KTLP	8:38	9	WBX1		AR	8:47	9:01					9:30	9:44	9:56	11	10:07	ULP1	T014-E
014-66	045	F014-E	KTLP	8:51	10	WBX1		AR	9:01	9:15					9:44	9:58	10:10	12	10:22	ULP1	T014-E
014-68	047	F014-E	KTLP	9:06	9	WBX1		AR	9:15	9:29					9:58	10:12	10:24	13	10:37	ULP1	T014-E
014-70	383	F014-E	KTLP	9:22	8	WBX1		AR	9:30	9:44					10:13	10:27	10:39	13	10:52	ULP1	T014-E
014-62	041	F014-E	KTLP	9:35	9	WBX1		AR	9:44	9:58				(1027)	10:41	10:53		14	11:07	ULP1	T014-E
014-67	046	F014-E	KTLP	9:48	11	WBX1		AR	9:59	10:13					10:42	10:57	11:09	13	11:22	ULP1	T014-E
014-69	160	F014-E	KTLP	10:01	13	WBX1		AR	10:14	10:28					10:57	11:12	11:24	13	11:37	ULP1	T014-E
014-63	042	F014-E	KTLP	10:18	11	WBX1		AR	10:29	10:43					(1112)	11:29	11:41	11	11:52	ULP1	T014-E
014-61	384	F014-E	KTLP	10:33	11	WBX1		AR	10:44	10:58					(1127)	11:44	11:56	11	12:07	ULP1	T014-E
014-65	044	F014-E	KTLP	10:48	11	WBX1		AR	10:59	11:13					(1143)	12:02	12:16	21	12:37	ULP1	T014-E
014-60	030	F014-E	KTLP	11:03	11	WBX1		AR	11:14	11:28					(1158)	12:17	12:31	21	12:52	ULP1	T014-E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

014 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	LOOP	HAST INGS & COMM CIAL	HOM ER & PEN DER	GRAN VILL & PEN DER	HOWE & DUNS MUIR	WEST CLO	ALMA ST & AV	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
014-64	043	F014-E	KTLP	1118	11	WBX1	AR	1129	1143				(1213)	1232	1246	21	1307	ULP1	T014-E
014-66	045	F014-E	KTLP	1133	11	WBX1	AR	1144	1158				(1228)	1247	1301	21	1322	ULP1	T014-E
014-68	047	F014-E	KTLP	1149	10	WBX1	AR	1159	1213				(1243)	1303	1317	20	1337	ULP1	T014-E
014-70	383	F014-E	KTLP	1204	10	WBX1	AR	1214	1228				1258	1318	1332	20	1352	ULP1	T014-E
014-62	361	F014-E	KTLP	1220	10	WBX1	AR	1230	1244				1315	1335	1347	19	1406	ULP1	T014-E
014-67	360	F014-E	KTLP	1235	10	WBX1	AR	1245	1259				1330	1350	1402	19	1421	ULP1	T014-E
014-69	160	F014-E	KTLP	1252	9	WBX1	AR	1301	1315				1346	1406	1418	18	1436	ULP1	T014-E
014-63	161	F014-E	KTLP	1307	10	WBX1	AR	1317	1330				1401	1421	1433	16	1449	ULP1	T014-E
014-61	436	F014-E	KTLP	1323	9	WBX1	AR	1332	1345				1416	1436	1448	15	1503	ULP1	T014-E
014-71	385	F014-E	KTLP	1338	9	WBX1	AR	1347	1400				(1431)	1451	1503	15	1518	ULP1	T014-E
014-65	463	F014-E	KTLP	1353	9	WBX1	AR	1402	1415				1446	1506	1518	12	1530	ULP1	T014-E
014-60	162	F014-E	KTLP	1408	9	WBX1	AR	1417	1430				1502	1524	1536	18	1554	ULP1	T014-E
014-64	324	F014-E	KTLP	1424	8	WBX1	AR	1432	1445				(1517)	1539	1551	15	1606	ULP1	T014-E
014-72	386	F014-E	KTLP	1434	13	WBX1	AR	1447	1500				1532	1554	1606	11	1617	ULP1	T014-E
014-66	163	F014-E	KTLP	1439	23	WBX1	AR	1502	1515				1547	1609	1621	17	1638	ULP1	T014-E
014-68	487	F014-E	KTLP	1455	19	WBX1	AR	1514	1527				1559	1621	1633	15	1648	ULP1	T014-E
014-70	437	F014-E	KTLP	1510	16	WBX1	AR	1526	1539				1612	1634	1646	12	1658	ULP1	T014-E
014-62	346	F014-E	KTLP	1525	12	WBX1	AR	1537	1550				1623	1645	1657	11	1708	ULP1	T014-E
014-73	151	F014-E	KTLP	1535	12	WBX1	AR	1547	1600				1633	1654	1708	10	1718	ULP1	T014-E
014-67	140	F014-E	KTLP	1540	17	WBX1	AR	1557	1610				1643	1704	1718	13	1731	ULP1	T014-E
014-69	160	F014-E	KTLP	1555	13	WBX1	AR	1608	1621				(1654)	1715	1729	14	1743	ULP1	T014-E
014-74	396	F014-E	KTLP	1605	13	WBX1	AR	1618	1631				1704	1725	1739	16	1755	ULP1	T014-E
014-63	161	F014-E	KTLP	1610	18	WBX1	AR	1628	1641				1714	1735	1749	48	1837		VTCT
014-61	436	F014-E	KTLP	1625	15	WBX1	AR	1640	1653				1726	1747	1801	8	1809	ULP1	T014-E
014-71	164	F014-E	KTLP	1640	12	WBX1	AR	1652	1705				1738	1759	1813	9	1822	ULP1	T014-E
014-65	463	F014-E	KTLP	1652	12	WBX1	AR	1704	1717				(1750)	1811	1825	9	1834	ULP1	T014-E
014-75	372	F014-E	KTLP	1702	14	WBX1	AR	1716	1729				1802	1823	1837	8	1845	ULP1	T014-E
014-60	162	F014-E	KTLP	1714	14	WBX1	AR	1728	1741				1814	1835	1849	11	1900	ULP1	T014-E
014-64	439	F014-E	KTLP	1726	13	WBX1	AR	1739	1752				1825	1843	1857	20	1917	ULP1	T014-E
014-76	438	F014-E	KTLP	1745	9	WBX1	AR	1754	1807				1840	1858	1912	20	1932	ULP1	T014-E
014-66	163	F014-E	KTLP	1755	14	WBX1	AR	1809	1822				1855	1913	1927	40	2007		VTCT
014-70	440	F014-E	KTLP	1815	9	WBX1	AR	1824	1837				1907	1924	1936	11	1947	ULP1	T014-E
014-62	437	F014-E	KTLP	1825	14	WBX1	AR	1839	1852				1922	1939	1951	11	2002	ULP1	T014-E
014-67	140	F014-E	KTLP	1847	7	WBX1	AR	1854	1907				(1936)	1952	2004	14	2018	ULP1	T014-E
014-75	372	F014-E	HRPN	1929		WBX2	AR			1929	1934		1947	2003	2015	38	2053		VTCT
014-60	144	F014-E	HRPN	1944		WBX2	AR			1944	1949		2002	2017	2029	6	2035	ULP1	T014-E
014-64	439	F014-E	HRPN	1959		WBX2	AR			1959	2004		2017	2032	2044	7	2051	ULP1	T014-E
014-76	438	F014-E	HRPN	2014		WBX2	AR			2014	2019		2032	2047	2059	7	2106	ULP1	T014-E
014-70	440	F014-E	HRPN	2029		WBX2	AR			2029	2034		2047	2102	2114	7	2121	ULP1	T014-E
014-62	437	F014-E	HRPN	2044		WBX2	AR			2044	2049		2102	2117	2129	10	2139	ULP1	T014-E

014 W

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

014 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	LOOP	KOOT ENAY	HAST INGS & COMM CIAL	HOM ER & PEN DER	GRAN VILL & PEN DER	HOWE & DUNS MUIR	WEST CLO	ALMA ST & AV	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
014-67	166	F014-E	HRPN	2100		WBX2	GR	AR				2100	2105		2118	2131	2143	16	2159	ULP1	T014-E
014-67	166	F014-E	HRPN	2100		WBX2F	#GR	AR				2100		2105	2118	2131	2143	16	2159	ULP1	T014-E
014-60	144	F014-E	HRPN	2116		WBX2	GR	AR				2116	2121		2134	2147	2159	35	2234		VTCT
014-60	144	F014-E	HRPN	2116		WBX2F	#GR	AR				2116		2121	2134	2147	2159	35	2234		VTCT
014-64	439	F014-E	HRPN	2132		WBX2	GR	AR				2132	2137		2150	2203	2215	5	2220	ULP1	T014-E
014-64	439	F014-E	HRPN	2132		WBX2F	#GR	AR				2132		2137	2150	2203	2215	5	2220	ULP1	T014-E
014-76	438	F014-E	HRPN	2147		WBX2	GR	AR				2147	2152		2205	2218	2230	10	2240	ULP1	T014-E
014-76	438	F014-E	HRPN	2147		WBX2F	#GR	AR				2147		2152	2205	2218	2230	10	2240	ULP1	T014-E
014-70	440	F014-E	HRPN	2202		WBX2	GR	AR				2202	2207		2220	2232	2243	17	2300	ULP1	T014-E
014-70	440	F014-E	HRPN	2202		WBX2F	#GR	AR				2202		2207	2220	2232	2243	17	2300	ULP1	T014-E
014-62	437	F014-E	HRPN	2215		WBX2	GR	AR				2215	2220		2233	2245	2256	32	2328		VTCT
014-62	437	F014-E	HRPN	2215		WBX2F	#GR	AR				2215		2220	2233	2245	2256	32	2328		VTCT
014-67	166	F014-E	HRPN	2235		WBX2	GR	AR				2235	2240		2253	2305	2316	14	2330	ULP1	T014-E
014-67	166	F014-E	HRPN	2235		WBX2F	#GR	AR				2235		2240	2253	2305	2316	14	2330	ULP1	T014-E
014-64	439	F014-E	HRPN	2256		WBX2	GR	AR				2256	2301		2314	2326	2337	9	2346	ULP1	T014-E
014-64	439	F014-E	HRPN	2256		WBX2F	#GR	AR				2256		2301	2314	2326	2337	9	2346	ULP1	T014-E
014-76	438	F014-E	HRPN	2315		WBX2	GR	AR				2315	2320		2333	2344	2355	6	2401	ULP1	T014-E
014-76	438	F014-E	HRPN	2315		WBX2F	#GR	AR				2315		2320	2333	2344	2355	6	2401	ULP1	T014-E
014-70	440	F014-E	HRPN	2335		WBX2F	#GR	AR				2335		2340	2353	2404	2415	16	2431	ULP1	T014-E
014-70	440	F014-E	HRPN	2335		WBX2	GR	AR				2335	2340		2353	2404	2415	16	2431	ULP1	T014-E
014-67	166	F014-E	HRPN	2405		WBX2F	#GR	AR				2405		2410	2423	2434	2445	16	2501	ULP1	T014-E
014-67	166	F014-E	HRPN	2405		WBX2	GR	AR				2405	2410		2423	2434	2445	16	2501	ULP1	T014-E
014-64	439	F014-E	HRPN	2420		WBX2	GR	AR				2420	2425		2438	2449	2500	30	2530		VTCT
014-64	439	F014-E	HRPN	2420		WBX2F	#GR	AR				2420		2425	2438	2449	2500	30	2530		VTCT
014-76	438	F014-E	HRPN	2435		WBX2F	#GR	AR				2435		2440	2453	2504	2515	30	2545		VTCT
014-76	438	F014-E	HRPN	2435		WBX2	GR	AR				2435	2440		2453	2504	2515	30	2545		VTCT
004-16	106	F014-E	HRPN	2450		WBX2	GR	AR				2450	2455		2508	2519	2530	30	2600		VTCT
004-16	106	F014-E	HRPN	2450		WBX2F	#GR	AR				2450		2455	2508	2519	2530	30	2600		VTCT
014-70	440	F014-E	HRPN	2505		WBX2F	#GR	AR				2505		2510	2523	2534	2545	30	2615		VTCT
014-70	440	F014-E	HRPN	2505		WBX2	GR	AR				2505	2510		2523	2534	2545	30	2615		VTCT
014-67	166	F014-E	HRPN	2535		WBX2F	#GR	AR				2535		2540	2553	2604	2615	30	2645		VTCT
014-67	166	F014-E	HRPN	2535		WBX2	GR	AR				2535	2540		2553	2604	2615	30	2645		VTCT
019-09	206	F019-W	PNHM	2537	3	WBX2	GR	AR				2540	2545		2558	2609	2620	30	2650		VTCT
019-09	206	F019-W	PNHM	2537	3	WBX2F	#GR	AR				2540		2545	2558	2609	2620	30	2650		VTCT

VTCT - HRPN - L/HUDSON L/MARINE C/GRANVILLE R/SEYMOUR OFFRAMP C/SEYMOUR R/PENDER L/HOMER

ULP1 - VTCT - UNIVERSITY BLVD C/10 AV R/ALMA C/DUNBAR DIV C/DUNBAR R/16 AV L/DUNBAR L/41 AV R/GRANVILLE C/MARINE R/HUDSON R/VTCT

PNHM - HRPN - PENDER R/HOMER

014 W

(please do not remove)

DIRECTION: NORTH SERVICE: Mon-Fri
 DATABASE: 25JAN

015 N

EFFECTIVE DATE: 25JAN
 REVISION DATE:

N1 - Start MARINE DR STN R/CAMBIE L/2 AV C/6 AV TO OLYMPIC VILLAGE STN W

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	MAR INE DR STA TION	CAM BIE & 41 AV	CAM BIE & BROA DWAY	2 AV & CAM BIE	DH	Rec Time	To Time	To Node	Gar-In / To Line
015-02		VTC		4:34	23				AR							4:57	KETA	T050-S
015-01	049	VTC		4:37	8		N1		AR	4:45	4:51	5:00	5:02			5:02	OLYW	T050-N
015-04		VTC		4:54	23				AR							5:17	KETA	T050-S
015-03	051	VTC		4:57	8		N1		AR	5:05	5:11	5:20	5:22			5:22	OLYW	T050-N
015-05	052	VTC		5:17	8		N1		AR	5:25	5:31	5:40	5:42			5:42	OLYW	T050-N
015-02	048	F015-S	MRST	5:37		7	N1		AR	5:44	5:51	6:00	6:02			6:02	OLYW	T050-N
015-04	050	F015-S	MRST	5:57		5	N1		AR	6:02	6:09	6:20	6:22			6:22	OLYW	T050-N
015-01	049	F015-S	MRST	6:17		5	N1		AR	6:22	6:29	6:40	6:42			6:42	OLYW	T050-N
015-07	053	VTC		6:33	8		N1		AR	6:41	6:49	7:00	7:02			7:02	OLYW	T050-N
015-03	051	F015-S	MRST	6:38		18	N1		AR	6:56	7:04	7:17	7:19			7:19	OLYW	T050-N
015-06		VTC		6:45	23				AR							7:08	KETA	T050-S
015-05	052	F015-S	MRST	6:59		14	N1		AR	7:13	7:21	7:34	7:36			7:36	OLYW	T050-N
015-02	048	F015-S	MRST	7:21		7	N1		AR	7:28	7:37	7:50	7:52			7:52	OLYW	T050-N
015-08	472	VTC		7:36	8		N1		AR	7:44	7:53	8:07	8:09			8:09	OLYW	T050-N
015-04	050	F015-S	MRST	7:43		13	N1		AR	7:56	8:07	8:21	8:25			8:25	OLYW	T050-N
015-06	303	F015-S	MRST	8:00		12	N1		AR	8:12	8:23	8:37	8:41			8:41	OLYW	T050-N
015-01	049	F015-S	MRST	8:19		9	N1		AR	8:28	8:39	8:53	8:57			8:57	OLYW	T050-N
015-07	053	F015-S	MRST	8:37		7	N1		AR	8:44	8:55	9:09	9:13			9:13	OLYW	T050-N
015-03	051	F015-S	MRST	8:53		9	N1		AR	9:02	9:12	9:26	9:30			9:30	OLYW	T050-N
015-05	052	F015-S	MRST	9:10		9	N1		AR	9:19	9:29	9:43	9:47			9:47	OLYW	T050-N
015-02	048	F015-S	MRST	9:28		11	N1		AR	9:39	9:48	1001	1004			1004	OLYW	T050-N
015-08	472	F015-S	MRST	9:46		10	N1		AR	9:56	1005	1018	1021			1021	OLYW	T050-N
015-04	050	F015-S	MRST	1003		10	N1		AR	1013	1022	1035	1038			1038	OLYW	T050-N
015-06	387	F015-S	MRST	1019		11	N1		AR	(1030)	1039	1052	1055			1055	OLYW	T050-N
015-01	049	F015-S	MRST	1035		12	N1		AR	1047	1056	1109	1112			1112	OLYW	T050-N
015-07	053	F015-S	MRST	1051		13	N1		AR	1104	1113	1126	1129			1129	OLYW	T050-N
015-03	167	F015-S	MRST	1108		13	N1		AR	(1121)	1130	1143	1146			1146	OLYW	T050-N
015-05	052	F015-S	MRST	1125		10	N1		AR	1135	1146	1200	1203			1203	OLYW	T050-N
015-02	419	F015-S	MRST	1142		10	N1		AR	(1152)	1203	1217	1220			1220	OLYW	T050-N
015-10	388	VTC		1201	8		N1		AR	1209	1220	1234	1237			1237	OLYW	T050-N
015-08	169	F015-S	MRST	1203		23	N1		AR	(1226)	1237	1251	1254			1254	OLYW	T050-N
015-04	170	F015-S	MRST	1220		23	N1		AR	(1243)	1254	1308	1311			1311	OLYW	T050-N
015-09		VTC		1225	30				AR							1255	KETA	T050-S
015-06	168	F015-S	MRST	1237		23	N1		AR	1300	1311	1325	1328			1328	OLYW	T050-N
015-01	171	F015-S	MRST	1254		20	N1		AR	(1314)	1325	1339	1344			1344	OLYW	T050-N

015 N

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

015 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup / Block#	Run	Gar-Out / FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	MAR STA TION	CAM BIE & 41 AV	CAM BIE & BROA CAM & BIE	2 AV	Rec DH	To Time	To Node	Gar-In / To Line
015-07	344	F015-S	MRST	1311		18	N1		AR	(1329)	1340	1354	1359		1359	OLYW	T050-N
015-03	167	F015-S	MRST	1328		16	N1		AR	1344	1355	1409	1414		1414	OLYW	T050-N
015-05	296	F015-S	MRST	1344		15	N1		AR	(1359)	1410	1424	1429		1429	OLYW	T050-N
015-09	441	F015-S	MRST	1359		13	N1		AR	1412	1423	1438	1443		1443	OLYW	T050-N
015-02	442	F015-S	MRST	1413		13	N1		AR	(1426)	1437	1452	1457		1457	OLYW	T050-N
015-10	388	F015-S	MRST	1428		11	N1		AR	1439	1450	1506	1511		1511	OLYW	T050-N
015-08	172	F015-S	MRST	1443		9	N1		AR	1452	1504	1520	1525		1525	OLYW	T050-N
015-04	170	F015-S	MRST	1458		9	N1		AR	1507	1519	1534	1539		1539	OLYW	T050-N
015-06	168	F015-S	MRST	1515		6	N1		AR	1521	1533	1548	1553		1553	OLYW	T050-N
015-01	171	F015-S	MRST	1530		6	N1		AR	1536	1548	1603	1608		1608	OLYW	T050-N
015-07	344	F015-S	MRST	1545		6	N1		AR	1551	1603	1618	1623		1623	OLYW	T050-N
015-03	167	F015-S	MRST	1600		6	N1		AR	1606	1618	1633	1638		1638	OLYW	T050-N
015-05	296	F015-S	MRST	1615		6	N1		AR	1621	1633	1648	1653		1653	OLYW	T050-N
015-09	441	F015-S	MRST	1630		6	N1		AR	1636	1648	1703	1708		1708	OLYW	T050-N
015-02	442	F015-S	MRST	1645		7	N1		AR	1652	1704	1719	1724		1724	OLYW	T050-N
015-10	173	F015-S	MRST	1700		7	N1		AR	1707	1719	1734	1739		1739	OLYW	T050-N
015-08	172	F015-S	MRST	1716		8	N1		AR	1724	1736	1750	1755		1755	OLYW	T050-N
015-04	170	F015-S	MRST	1731		9	N1		AR	1740	1752	1806	1810		1810	OLYW	T050-N
015-06	168	F015-S	MRST	1746		8	N1		AR	1754	1806	1820	1824		1824	OLYW	T050-N
015-01	171	F015-S	MRST	1757		14	N1		AR	1811	1822	1836	1840		1840	OLYW	T050-N
015-07	143	F015-S	MRST	1812		16	N1		AR	1828	1839	1853	1857		1857	OLYW	T050-N
015-03	174	F015-S	MRST	1827		19	N1		AR	(1846)	1857	1911	1915		1915	OLYW	T050-N
015-09	441	F015-S	MRST	1857		10	N1		AR	1907	1917	1929	1933		1933	OLYW	T050-N
015-02	442	F015-S	MRST	1910		14	N1		AR	1924	1934	1946	1950		1950	OLYW	T050-N
015-10	175	F015-S	MRST	1925		18	N1		AR	(1943)	1951	2003	2007		2007	OLYW	T050-N
015-08	172	F015-S	MRST	1941		19	N1		AR	2000	2008	2020	2024		2024	OLYW	T050-N
015-04	406	F015-S	MRST	1957		22	N1		AR	(2019)	2027	2039	2041		2041	OLYW	T050-N
015-07	143	F015-S	MRST	2030		8	N1		AR	2038	2046	2058	2100		2100	OLYW	T050-N
015-03	174	F015-S	MRST	2046		12	N1		AR	2058	2106	2118	2120		2120	OLYW	T050-N
015-09	191	F015-S	MRST	2103		15	N1		AR	(2118)	2126	2138	2140		2140	OLYW	T050-N
015-02	442	F015-S	MRST	2121		20	N1		AR	2141	2149	2200	2202		2202	OLYW	T050-N
015-10	175	F015-S	MRST	2139		20	N1		AR	2159	2207	2218	2220		2220	OLYW	T050-N
015-08	176	F015-S	MRST	2201		23	N1		AR	2224	2232	2243	2245		2245	OLYW	T050-N
015-03	174	F015-S	MRST	2242		9	N1		AR	2251	2258	2308	2310		2310	OLYW	T050-N
015-09	191	F015-S	MRST	2302		11	N1		AR	2313	2320	2330	2332		2332	OLYW	T050-N
015-10	175	F015-S	MRST	2338		10	N1		AR	2348	2355	2404	2406		2406	OLYW	T050-N
015-08	176	F015-S	MRST	2403		12	N1		AR	2415	2422	2431	2433		2433	OLYW	T050-N
015-03	174	F015-S	MRST	2425		23	N1		AR	2448	2455	2504	2506		2506	OLYW	T050-N
015-10	175	F015-S	MRST	2519		5	N1		AR	2524	2531	2540	2542		2542	OLYW	T050-N

015 N

PROCESSED: 1327 11-13-24
015 -- CAMBIE/OLYMPIC VILLAGE STN

C M B C
Headway Sheet

Page: 3 of 3

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

015 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

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VTC - KETA - L/HUDSON R/MARINE L/CAMBIE R/PACIFIC BLVD OFFRAMP C/PACIFIC BLVD L/PAT QUINN WAY C/ABBOTT R/KEEPER
VTC - MRST - L/HUDSON R/MARINE R/YUKON R/MARINE STN

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015 N

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

015 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

S1 - Start OLYMPIC VILLAGE STN E via 6 AV R/CAMBIE L/MARINE R/YUKON R/MARINE DR STN (LAYOVER IN LANE 1 ONLY)

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	CAM BIE	41 AV	MAR INE DR STA TION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
015-02	048	F050-S	OLYE	5:20		S1	AR	5:20	5:28	5:37	7	5:44	MRST	T015-N	
015-04	050	F050-S	OLYE	5:40		S1	AR	5:40	5:48	5:57	5	6:02	MRST	T015-N	
015-01	049	F050-S	OLYE	6:00		S1	AR	6:00	6:08	6:17	5	6:22	MRST	T015-N	
015-03	051	F050-S	OLYE	6:19		S1	AR	6:19	6:29	6:38	18	6:56	MRST	T015-N	
015-05	052	F050-S	OLYE	6:40		S1	AR	6:40	6:50	6:59	14	7:13	MRST	T015-N	
015-02	048	F050-S	OLYE	7:00		S1	AR	7:00	7:11	7:21	7	7:28	MRST	T015-N	
015-04	050	F050-S	OLYE	7:19		S1	AR	7:19	7:33	7:43	13	7:56	MRST	T015-N	
015-06	303	F050-S	OLYE	7:34		S1	AR	7:34	7:50	8:00	12	8:12	MRST	T015-N	
015-01	049	F050-S	OLYE	7:51		S1	AR	7:51	8:07	8:19	9	8:28	MRST	T015-N	
015-07	053	F050-S	OLYE	8:09		S1	AR	8:09	8:25	8:37	7	8:44	MRST	T015-N	
015-03	051	F050-S	OLYE	8:27		S1	AR	8:27	8:41	8:53	9	9:02	MRST	T015-N	
015-05	052	F050-S	OLYE	8:45		S1	AR	8:45	8:59	9:10	9	9:19	MRST	T015-N	
015-02	048	F050-S	OLYE	9:03		S1	AR	9:03	9:17	9:28	11	9:39	MRST	T015-N	
015-08	472	F050-S	OLYE	9:21		S1	AR	9:21	9:35	9:46	10	9:56	MRST	T015-N	
015-04	050	F050-S	OLYE	9:38		S1	AR	9:38	9:53	1003	10	1013	MRST	T015-N	
015-06	303	F050-S	OLYE	9:54		S1	AR	9:54	1009	(1019)	11	1030	MRST	T015-N	
015-01	049	F050-S	OLYE	1010		S1	AR	1010	1025	1035	12	1047	MRST	T015-N	
015-07	053	F050-S	OLYE	1026		S1	AR	1026	1041	1051	13	1104	MRST	T015-N	
015-03	051	F050-S	OLYE	1043		S1	AR	1043	1058	(1108)	13	1121	MRST	T015-N	
015-05	052	F050-S	OLYE	1100		S1	AR	1100	1115	1125	10	1135	MRST	T015-N	
015-02	048	F050-S	OLYE	1117		S1	AR	1117	1132	(1142)	10	1152	MRST	T015-N	
015-08	472	F050-S	OLYE	1135		S1	AR	1135	1153	(1203)	23	1226	MRST	T015-N	
015-04	050	F050-S	OLYE	1152		S1	AR	1152	1210	(1220)	23	1243	MRST	T015-N	
015-06	168	F050-S	OLYE	1209		S1	AR	(1209)	1227	1237	23	1300	MRST	T015-N	
015-01	049	F050-S	OLYE	1226		S1	AR	1226	1244	(1254)	20	1314	MRST	T015-N	
015-07	053	F050-S	OLYE	1243		S1	AR	1243	1301	(1311)	18	1329	MRST	T015-N	
015-03	167	F050-S	OLYE	1300		S1	AR	1300	1318	1328	16	1344	MRST	T015-N	
015-05	282	F050-S	OLYE	1316		S1	AR	1316	1334	(1344)	15	1359	MRST	T015-N	
015-09	441	F050-S	OLYE	1330		S1	AR	1330	1348	1359	13	1412	MRST	T015-N	
015-02	419	F050-S	OLYE	1344		S1	AR	1344	1402	(1413)	13	1426	MRST	T015-N	
015-10	388	F050-S	OLYE	1359		S1	AR	1359	1417	1428	11	1439	MRST	T015-N	
015-08	172	F050-S	OLYE	1414		S1	AR	(1414)	1432	1443	9	1452	MRST	T015-N	
015-04	170	F050-S	OLYE	1429		S1	AR	1429	1447	1458	9	1507	MRST	T015-N	
015-06	168	F050-S	OLYE	1444		S1	AR	1444	1502	1515	6	1521	MRST	T015-N	
015-01	171	F050-S	OLYE	1459		S1	AR	1459	1517	1530	6	1536	MRST	T015-N	

015 S

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

015 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	CAM BIE	CAM & 41 AV	MAR INE DR STA TION	Rec DH	To Time	To Node	Gar-In / To Line
015-07	344	F050-S	OLYE	1514			S1		AR	1514	1532	1545	6	1551	MRST	T015-N
015-03	167	F050-S	OLYE	1529			S1		AR	1529	1547	1600	6	1606	MRST	T015-N
015-05	296	F050-S	OLYE	1544			S1		AR	1544	1602	1615	6	1621	MRST	T015-N
015-09	441	F050-S	OLYE	1559			S1		AR	1559	1617	1630	6	1636	MRST	T015-N
015-02	442	F050-S	OLYE	1614			S1		AR	1614	1632	1645	7	1652	MRST	T015-N
015-10	173	F050-S	OLYE	1629			S1		AR	1629	1647	1700	7	1707	MRST	T015-N
015-08	172	F050-S	OLYE	1644			S1		AR	1644	1703	1716	8	1724	MRST	T015-N
015-04	170	F050-S	OLYE	1659			S1		AR	1659	1718	1731	9	1740	MRST	T015-N
015-06	168	F050-S	OLYE	1714			S1		AR	1714	1733	1746	8	1754	MRST	T015-N
015-01	171	F050-S	OLYE	1729			S1		AR	1729	1746	1757	14	1811	MRST	T015-N
015-07	143	F050-S	OLYE	1744			S1		AR	1744	1801	1812	16	1828	MRST	T015-N
015-03	167	F050-S	OLYE	1759			S1		AR	1759	1816	(1827)	19	1846	MRST	T015-N
015-05	296	F050-S	OLYE	1814			S1		AR	1814	1831	1842	7	1849		VTC
015-09	441	F050-S	OLYE	1829			S1		AR	1829	1846	1857	10	1907	MRST	T015-N
015-06		F050-N	KETA	1859					AR				24	1923		VTC
015-02	442	F050-S	OLYE	1844			S1		AR	1844	1900	1910	14	1924	MRST	T015-N
015-10	173	F050-S	OLYE	1859			S1		AR	1859	1915	(1925)	18	1943	MRST	T015-N
015-08	172	F050-S	OLYE	1915			S1		AR	1915	1931	1941	19	2000	MRST	T015-N
015-04	170	F050-S	OLYE	1932			S1		AR	1932	1948	(1957)	22	2019	MRST	T015-N
015-01	171	F050-S	OLYE	1950			S1		AR	1950	2006	2015	6	2021		VTC
015-07	143	F050-S	OLYE	2007			S1		AR	2007	2021	2030	8	2038	MRST	T015-N
015-03	174	F050-S	OLYE	2023			S1		AR	2023	2037	2046	12	2058	MRST	T015-N
015-09	441	F050-S	OLYE	2040			S1		AR	2040	2054	(2103)	15	2118	MRST	T015-N
015-04		F050-N	KETA	2108				#GR	AR				23	2131		VTC
015-04		F050-N	KETA	2108				GR	AR				23	2131		VTC
015-02	442	F050-S	OLYE	2058			S1		AR	2058	2112	2121	20	2141	MRST	T015-N
015-10	175	F050-S	OLYE	2116			S1		AR	2116	2130	2139	20	2159	MRST	T015-N
015-08	176	F050-S	OLYE	2138			S1		AR	(2138)	2152	2201	23	2224	MRST	T015-N
015-07	143	F050-S	OLYE	2201			S1		AR	2201	2213	2222	5	2227		VTC
015-03	174	F050-S	OLYE	2221			S1		AR	2221	2233	2242	9	2251	MRST	T015-N
015-09	191	F050-S	OLYE	2241			S1		AR	2241	2253	2302	11	2313	MRST	T015-N
015-02	442	F050-S	OLYE	2300			S1		AR	2300	2311	2320	5	2325		VTC
015-10	175	F050-S	OLYE	2318			S1		AR	2318	2329	2338	10	2348	MRST	T015-N
015-08	176	F050-S	OLYE	2343			S1		AR	2343	2354	2403	12	2415	MRST	T015-N
015-03	174	F050-S	OLYE	2408			S1		AR	2408	2417	2425	23	2448	MRST	T015-N
015-09	191	F050-S	OLYE	2428			S1		AR	2428	2437	2445	5	2450		VTC
015-10	175	F050-S	OLYE	2502			S1		AR	2502	2511	2519	5	2524	MRST	T015-N
015-08	176	F050-S	OLYE	2527			S1		AR	2527	2536	2544		2544	MRST	TN15-N
015-03	174	F050-S	OLYE	2557			S1		AR	2557	2606	2614		2614	MRST	TN15-N
015-03		FN15-S	MRST	2709					AR				5	2714		VTC

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

016 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

E5TP - Start HASTINGS at NANAIMO C/HASTINGS R/RENFREW R/BOYD DIV R/NOOTKA R/29 AV L/29 AV STN
 EBX1 - Start 63 LP L/63 AV L/ADERA R/64 AV R/ANGUS L/WEST BLVD L/51 AV R/ARBUTUS L/WEST BLVD C/ARBUTUS R/12 AV L/GRANVILLE C/GRANVILLE BRG R/HASTINGS R/RENFREW C/BOYD DIV C/NOOTKA R/29 AV L/29 AV STN
 EBX5 - Start NB GRANVILLE NS BROADWAY C/GRANVILLE BRG R/HASTINGS R/RENFREW C/BOYD DIV C/NOOTKA R/29 AV L/29 AV STN
 EBX6A - Start 63 LP L/63 AV L/ADERA R/64 AV R/ANGUS L/WEST BLVD L/51 AV R/ARBUTUS L/WEST BLVD C/ARBUTUS R/12 AV L/GRANVILLE C/GRANVILLE BRG R/HASTINGS
 EBX1F - Start 63 LP L/63 AV L/ADERA R/64 AV R/ANGUS L/WEST BLVD L/51 AV R/ARBUTUS L/WEST BLVD C/ARBUTUS R/12 AV L/GRANVILLE C/GRANVILLE BRG R/SEYMOUR OFFRAMP C/SEYMOUR R/HASTINGS R/RENFREW C/BOYD DIV C/NOOTKA R/29 AV L/29 AV STN
 EBX2F - Start 63 LP L/63 AV L/ADERA R/64 AV R/ANGUS L/WEST BLVD L/51 AV R/ARBUTUS L/WEST BLVD C/ARBUTUS R/12 AV L/GRANVILLE C/GRANVILLE BRG R/SEYMOUR OFFRAMP C/SEYMOUR R/HASTINGS R/RENFREW C/BOYD DIV C/NOOTKA R/29 AV L/29 AV STN
 EBX2 - Start 63 LP L/63 AV L/ADERA R/64 AV R/ANGUS L/WEST BLVD L/51 AV R/ARBUTUS L/WEST BLVD C/ARBUTUS R/12 AV L/GRANVILLE C/GRANVILLE BRG R/HASTINGS R/RENFREW C/BOYD DIV C/NOOTKA R/29 AV L/29 AV STN
 EBX7F - Start 63 LP L/63 AV L/ADERA R/64 AV R/ANGUS L/WEST BLVD L/51 AV R/ARBUTUS L/WEST BLVD C/ARBUTUS R/12 AV L/GRANVILLE C/GRANVILLE BRG R/SEYMOUR OFFRAMP C/SEYMOUR R/HASTINGS R/RENFREW C/BOYD DIV C/NOOTKA R/29 AV L/29 AV STN R/29 AV R/EARLES L/HORLEY R/MOSS R/KINGSWAY
 EBX7 - Start 63 LP L/63 AV L/ADERA R/64 AV R/ANGUS L/WEST BLVD L/51 AV R/ARBUTUS L/WEST BLVD C/ARBUTUS R/12 AV L/GRANVILLE C/GRANVILLE BRG R/HASTINGS R/RENFREW C/BOYD DIV C/NOOTKA R/29 AV L/29 AV STN R/29 AV R/EARLES L/HORLEY R/MOSS R/KINGSWAY

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	LOOP	63RD VAR & AV	BOUL VILL & AV	GRAN VILL & AV	GRAN VILL & MUIR	SEY MOUR & SON	SEY MOUR & SON	PEND ER & LTON	HAST INGS & RCIA	REN FREW & DWAY	29 AV TION	29 AV TION	Rec Time	To Time	To Node	Gar To
016-14	803	F007-W	HANA	5:45		6	E5TP		AR										6:00		6:05	8	6:13	29ST	TO
016-16	804	VTCT		5:10	8		EBX1		AR	5:18	5:28	5:41						6:05	6:16		6:23	14	6:37	29ST	TO
016-18	305	VTCT		5:36	20		EBX5		AR			5:56						6:20	6:31		6:38	11	6:49	29ST	TO
016-19	473	VTCT		5:40	8		EBX1		AR	5:48	5:58	6:11						6:35	6:46		6:53	8	7:01	29ST	TO
016-21	308	VTCT		6:02	21		EBX5		AR			6:23						6:47	6:58		7:05	8	7:13	29ST	TO
016-03	306	VTCT		5:50	20		EBX1		AR	6:10	6:20	6:33						6:58	7:10		7:18	18	7:36	29ST	TO
016-01	054	F016-W	63LP	6:09		11	EBX1		AR	6:20	6:30	6:44						7:09	7:22		7:30	17	7:47	29ST	TO
016-04	309	VTCT		6:12	20		EBX1		AR	6:32	6:42	6:56						7:21	7:34		7:42	15	7:57	29ST	TO
016-15	806	F016-W	63LP	6:26		16	EBX1		AR	6:42	6:52	7:07						7:32	7:46		7:54	14	8:08	29ST	TO
016-05	310	VTCT		6:34	20		EBX1		AR	6:54	7:04	7:19						7:44	7:58		8:06	13	8:19	29ST	TO
016-02	055	F016-W	63LP	6:43		14	EBX1		AR	6:57	7:08	7:23						7:50	8:06		8:14	15	8:29	29ST	TO
016-22	312	VTCT		6:47	18		EBX1		AR	7:05	7:16	7:31						7:58	8:14		8:22	18	8:40	29ST	TO
016-07	313	VTCT		6:53	18		EBX1		AR	7:11	7:22	7:37						8:06	8:22		8:30	20	8:50	29ST	TO
016-17	304	F016-W	63LP	7:06		12	EBX1		AR	7:18	7:29	7:44						8:13	8:29		8:37	36	9:13		V
016-08	314	VTCT		7:07	18		EBX1		AR	7:25	7:36	7:52						8:21	8:37		8:45	16	9:01	29ST	TO
016-14	803	F016-W	63LP	7:19		13	EBX1		AR	7:32	7:43	7:59						8:28	8:44		8:52	36	9:28		V
016-09	474	VTCT		7:21	18		EBX1		AR	7:39	7:50	8:06						8:36	8:52		9:00	16	9:16	29ST	TO
016-20	307	F016-W	63LP	7:38		8	EBX1		AR	7:46	7:57	8:13						8:43	8:59		9:07	36	9:43		V
016-10	475	VTCT		7:35	18		EBX1		AR	7:53	8:04	8:21						8:51	9:07		9:15	16	9:31	29ST	TO
016-16	804	F016-W	63LP	7:50		10	EBX1		AR	8:00	8:11	8:28						8:58	9:14		9:22	36	9:58		V
016-11	389	VTCT		7:50	18		EBX1		AR	8:08	8:19	8:36						9:06	9:22		9:30	16	9:46	29ST	TO
016-18	305	F016-W	63LP	8:04		11	EBX1		AR	8:15	8:26	8:43						9:13	9:29		9:37	36	1013		V
016-12	390	VTCT		8:05	18		EBX1		AR	8:23	8:34	8:51						9:21	9:37		9:45	16	1001	29ST	TO
016-19	473	F016-W	63LP	8:17		13	EBX1		AR	8:30	8:41	8:58						9:28	9:44		9:52	36	1028		V
016-13	391	VTCT		8:20	18		EBX1		AR	8:38	8:49	9:06						9:36	9:52		1000	16	1016	29ST	TO

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

016 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	LOOP	63RD & VARD AV	BOUL & VILL AV	GRAN VILLE & DUNS MUIR	SEY MOUR & ROB SON	SEY MOUR & ROB SON	PEND ER & HAMI LTON	HAST INGS & COMM RCIA	REN FREW & BROA DWAY	29 AV	29 AV	Rec DH	To Time	To Node	Gar: To	
016-21	308	F016-W	63LP	8:31	14	EBX1	AR		8:45	8:56	9:13					9:43	9:59		1007	36	1043		VT	
016-06	311	F016-W	63LP	8:42	14	EBX1	AR		8:56	9:07	9:23					9:53	1009		1017	14	1031	29ST	TO3	
016-03	306	F016-W	63LP	8:54	13	EBX1	AR		9:07	9:18	(9:34)					1004	1020		1028	18	1046	29ST	TO3	
016-01	054	F016-W	63LP	9:07	15	EBX1	AR		9:22	9:32	9:48					1019	1035		1043	18	1101	29ST	TO3	
016-04	392	F016-W	63LP	9:17	20	EBX1	AR		(9:37)	9:47	1003					1034	1050		1058	18	1116	29ST	TO3	
016-05	443	F016-W	63LP	9:40	11	EBX1	AR		(9:51)	1001	1017					1049	1105		1113	18	1131	29ST	TO3	
016-02	055	F016-W	63LP	9:50	16	EBX1	AR		1006	1016	1032					1104	1120		1128	18	1146	29ST	TO3	
016-07	177	F016-W	63LP	1011	10	EBX1	AR		(1021)	1031	1047					1119	1135		1144	17	1201	29ST	TO3	
016-08	301	F016-W	63LP	1022	14	EBX1	AR		(1036)	1046	1102					1134	1150		1159	17	1216	29ST	TO3	
016-09	474	F016-W	63LP	1037	12	EBX1	AR		1049	1059	(1115)					1147	1205		1214	17	1231	29ST	TO3	
016-10	475	F016-W	63LP	1052	12	EBX1	AR		1104	1114	(1130)					1202	1220		1229	17	1246	29ST	TO3	
016-11	178	F016-W	63LP	1107	10	EBX1	AR		(1117)	1127	1143					1215	1235		1246	14	1300	29ST	TO3	
016-12	179	F016-W	63LP	1125	8	EBX1	AR		(1133)	1143	1159					1231	1251		1302	13	1315	29ST	TO3	
016-13	304	F016-W	63LP	1140	9	EBX1	AR		(1149)	1159	1215					1247	1307		1318	13	1331	29ST	TO3	
016-06	306	F016-W	63LP	1155	9	EBX1	AR		(1204)	1214	1230					1302	1322		1333	13	1346	29ST	TO3	
016-03	467	F016-W	63LP	1210	9	EBX1	AR		1219	1229	1245					1318	1338		1349	9	1358	29ST	TO3	
016-01	180	F016-W	63LP	1225	9	EBX1	AR		(1234)	1244	1300					1333	1353		1404	18	1422	29ST	TO3	
016-04	181	F016-W	63LP	1240	9	EBX1	AR		(1249)	1259	1315					1348	1408		1419	15	1434	29ST	TO3	
016-05	443	F016-W	63LP	1256	9	EBX1	AR		1305	1315	1331					1404	1424		1435	11	1446	29ST	TO3	
016-02	481	F016-W	63LP	1311	8	EBX1	AR		(1319)	1329	1345					1419	1439		1452	14	1506	29ST	TO3	
016-32	468	VTCT		1315	19	EBX1	AR		1334	1344	1400					1434	1454		1507	16	1523	29ST	TO3	
016-07	177	F016-W	63LP	1326	22	EBX1	AR		1348	1359	(1415)					1449	1509		1522	18	1540	29ST	TO3	
016-08	393	F016-W	63LP	1341	20	EBX1	AR		(1401)	1411	1427					1501	1521		1534	14	1548	29ST	TO3	
027-24	222	BTC		1500	15	E5TP	SD										1527		1540	5	1545	29ST	TO3	
016-09	182	F016-W	63LP	1358	15	EBX1	AR		(1413)	1423	1439					1513	1533		1546	11	1557	29ST	TO3	
016-10	363	F016-W	63LP	1413	11	EBX1	AR		(1424)	1434	1450					1524	1544		1557	17	1614	29ST	TO3	
016-35	310	VTCT		1417	19	EBX1	AR		1436	1446	1504					1538	1556		1607	15	1622	29ST	TO3	
016-11	358	F016-W	63LP	1429	19	EBX1	AR		(1448)	1458	1516					1550	1608		1619	12	1631	29ST	TO3	
210-33	232	BTC		1403	60	EBX6A	SD		1503	1514	1533			1551						5	5	1601	BUB2	T2
016-12	179	F016-W	63LP	1444	11	EBX1	AR		1455	1505	1525					1600	1618		1629	19	1648	29ST	TO3	
016-36	472	VTCT		1446	19	EBX1	AR		1505	1515	1535					1610	1628		1639	17	1656	29ST	TO3	
016-13	178	F016-W	63LP	1500	15	EBX1	AR		(1515)	1525	1545					1620	1638		1649	16	1705	29ST	TO3	
016-06	373	F016-W	63LP	1515	10	EBX1	AR		(1525)	1535	1555					1630	1648		1659	14	1713	29ST	TO3	
016-38	390	VTCT		1516	19	EBX1	AR		1535	1545	1605					1640	1658		1709	13	1722	29ST	TO3	
016-03	375	F016-W	63LP	1531	14	EBX1	AR		(1545)	1555	1615					1650	1708		1719	11	1730	29ST	TO3	
016-31	394	F016-W	63LP	1543	11	EBX1	AR		(1554)	1604	1624					1659	1717		1728	11	1739	29ST	TO3	
016-41	444	VTCT		1543	19	EBX1	AR		1602	1612	1632					1707	1725		1736	13	1749	29ST	TO3	
016-01	180	F016-W	63LP	1557	16	EBX1	AR		1613	1623	1641					1716	1734		1745	14	1759	29ST	TO3	
016-04	181	F016-W	63LP	1609	12	EBX1	AR		1621	1631	1649					1724	1742		1753	16	1809	29ST	TO3	
016-05	443	F016-W	63LP	1621	11	EBX1	AR		1632	1642	1700					1733	1751		1800	40	1840		VT	

016 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

016 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	LOOP	63RD BOUL VARD & 41 AV	GRAN VILL & 10 AV	GRAN VILLE & DUNS MUIR	SEY MOUR & ROB SON	SEY MOUR & ROB SON	PEND ER & HAMI LTON	HAST INGS & COMM RCIA	REN FREW & BROA DWAY	29 AV	29 AV	Rec DH	To Time	To Time	To Node	Gar: To I
016-33	314	F016-W	63LP	1633		8	EBX1		AR	1641	1651	(1709)					1742	1800		1809		14	1823	29ST	TO
016-02	446	F016-W	63LP	1643		8	EBX1		AR	(1651)	1701	1719					1752	1810		1819		16	1835	29ST	TO
016-34	383	F016-W	63LP	1651		10	EBX1		AR	(1701)	1711	1729					1802	1820		1829	40		1909		V
016-32	468	F016-W	63LP	1700		11	EBX1		AR	1711	1721	(1739)					1812	1830		1838		9	1847	29ST	TO
016-37	165	F016-W	63LP	1708		13	EBX1		AR	1721	1731	1749					1822	1840		1848		13	1901	29ST	TO
016-07	447	F016-W	63LP	1717		14	EBX1		AR	(1731)	1741	1759					1832	1850		1858		18	1916	29ST	TO
016-08	393	F016-W	63LP	1725		17	EBX1		AR	1742	1752	1810					1843	1900		1908	31		1939		V
016-09	182	F016-W	63LP	1734		18	EBX1		AR	1752	1802	1820					1853	1910		1918		13	1931	29ST	TO
016-39	183	F016-W	63LP	1742		23	EBX1		AR	1805	1815	1833					1906	1923		1931		15	1946	29ST	TO
016-11	185	F016-W	63LP	1808		13	EBX1		AR	(1821)	1831	1849					1922	1938		1946		15	2001	29ST	TO
016-40	445	F016-W	63LP	1813		23	EBX1		AR	1836	1846	1904					1937	1953		2001		15	2016	29ST	TO
016-06	373	F016-W	63LP	1845		14	EBX1		AR	1859	1908	1923					1954	2008		2016		15	2031	29ST	TO
016-03	186	F016-W	63LP	1901		13	EBX1		AR	(1914)	1923	1938					2009	2023		2031		16	2047	29ST	TO
016-41	444	F016-W	63LP	1916		14	EBX1		AR	1930	1938	1953					2024	2038		2046		19	2105	29ST	TO
016-04	181	F016-W	63LP	1936		9	EBX1		AR	1945	1953	(2008)					2039	2053		2101	29		2130		V
016-33	184	F016-W	63LP	1946		14	EBX1		AR	2000	2008	2023					2054	2108		2116		9	2125	29ST	TO
016-02	446	F016-W	63LP	1958		17	EBX1		AR	2015	2023	2038					2109	2123		2131		14	2145	29ST	TO
016-37	165	F016-W	63LP	2018		12	EBX1		GR AR	2030	2038	2053					2124	2138		2146		20	2206	29ST	TO
016-37	165	F016-W	63LP	2018		12	EBX1F		#GR AR	2030	2038	2053					2124	2138		2146		20	2206	29ST	TO
016-07	447	F016-W	63LP	2033		15	EBX1F		#GR AR	2048	2056	2111					2142	2156		2204		23	2227	29ST	TO
016-07	447	F016-W	63LP	2033		15	EBX1		GR AR	2048	2056	2111					2142	2156		2204		23	2227	29ST	TO
016-39	183	F016-W	63LP	2102		12	EBX1F		#GR AR	2114	2122	2135					2203	2217		2225	27		2252		V
016-39	183	F016-W	63LP	2102		12	EBX1		GR AR	2114	2122	2135					2203	2217		2225	27		2252		V
016-11	185	F016-W	63LP	2117		14	EBX1		GR AR	2131	2139	2152					2220	2234		2242		5	2247	29ST	TO
016-11	185	F016-W	63LP	2117		14	EBX1F		#GR AR	2131	2139	2152					2220	2234		2242		5	2247	29ST	TO
016-40	445	F016-W	63LP	2132		19	EBX1F		#GR AR	2151	2159	2212					2240	2254		2302		5	2307	29ST	TO
016-40	445	F016-W	63LP	2132		19	EBX1		GR AR	2151	2159	2212					2240	2254		2302		5	2307	29ST	TO
016-03	186	F016-W	63LP	2203		12	EBX1		GR AR	2215	2223	2236					2303	2317		2324		9	2333	29ST	TO
016-03	186	F016-W	63LP	2203		12	EBX1F		#GR AR	2215	2223	2236					2303	2317		2324		9	2333	29ST	TO
016-41	444	F016-W	63LP	2217		18	EBX1		GR AR	2235	2243	2255					2322	2336		2343	25		2408		V
016-41	444	F016-W	63LP	2217		18	EBX1F		#GR AR	2235	2243	2255					2322	2336		2343	25		2408		V
016-33	184	F016-W	63LP	2237		14	EBX1F		#GR AR	2251	2259	2311					2338	2352		2359		5	2404	29ST	TO
016-33	184	F016-W	63LP	2237		14	EBX1		GR AR	2251	2259	2311					2338	2352		2359		5	2404	29ST	TO
016-02	446	F016-W	63LP	2257		19	EBX1F		#GR AR	2316	2324	2336					2400	2412		2419		15	2434	29ST	TO
016-02	446	F016-W	63LP	2257		19	EBX1		GR AR	2316	2324	2336					2400	2412		2419		15	2434	29ST	TO
016-07	447	F016-W	63LP	2337		9	EBX2F		#GR AR	2346	2354	2405		2416	2417		2430	2442C		2448		16	2504	29ST	TO
016-07	447	F016-W	63LP	2337		9	EBX2		GR AR	2346	2354	2405	2417				2430	2442C		2448		16	2504	29ST	TO
016-11	185	F016-W	63LP	2357		20	EBX7F		#GR AR	2417	2425	2436		2446	2447		2500	2512C	2518			22	2543		V
016-11	185	F016-W	63LP	2357		20	EBX7		GR AR	2417	2425	2436	2447				2500	2512C	2518			22	2543		V
016-03	186	F016-W	63LP	2443		7	EBX7F		#GR AR	2450	2458	2509		2519	2520		2533	2545C	2551			22	2616		V

016 E

PROCESSED: 1327 11-13-24
016 -- 29TH AVENUE STN/ARBUTUS

C M B C
Headway Sheet

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

016 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	LOOP	63RD 41 AV	BOUL 41 AV	GRAN 10 AV	GRAN DUNS MUIR	SEY ROB SON	SEY ROB SON	PEND HAMI LTON	HAST COMM RCIA	REN BROA DWAY	29 STA TION	29 STA TION	Rec DH	To Time	To Time	To Node	Gar: To		
016-03	186	F016-W	63LP	2443		7	EBX7	GR	AR	2450	2458	2509	2520					2533	2545C	2551		22		2616				

VTCT - 63LP - L/HUDSON L/MARINE C/GRANVILLE L/63 LP
 VTCT - GRBY - L/HUDSON L/MARINE C/GRANVILLE
 29ST - VTCT - R/29 AV R/EARLES L/HORLEY R/MOSS R/KINGSWAY L/VICTORIA R/41 AV L/OAK R/MARINE L/HUDSON R/VTC
 BTC - HANA - KITCHENER L/BOUNDARY R/LOUGHEED HWY R/NANAIMO R/HASTINGS
 BTC - 63LP - KITCHENER L/BOUNDARY R/29 AV DIV C/JOYCE R/41 AV L/GRANVILLE ST R/63 LOOP
 PNHM - BUB2 - R/CAMBIE R/DUNSMUIR TO BURRARD STN
 KYEA - VTCT - KINGSWAY L/VICTORIA R/41 AV L/OAK R/MARINE L/HUDSON R/VTC

C--- WAIT FOR EB 009 AT BWAY

016 E

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

016 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

WB7 - Start EARLES at KINGSWAY L/29 AV L/29 AV STN (BAY 4) R/29 AV L/NOOTKA C/BOYD DIV C/RENFREW L/HASTINGS L/NANAIMO
 WBX5 - Start EARLES at KINGSWAY C/EARLES L/29 AV L/29 AV STN R/29 AV L/NOOTKA C/BOYD DIV C/RENFREW L/HASTINGS L/GRANVILLE C/GRANVILLE BRG C/GRANVILLE R/12 AV L/ARBUTUS C/WEST BLVD R/ARBUTUS L/51 AV R/WEST BLVD R/ANGUS L/64 AV L/ADERA R/63 AV R/GRANVILLE R/63 LP
 WBX1 - Start 29 AV STN R/29 AV L/NOOTKA C/BOYD DIV C/RENFREW L/HASTINGS L/GRANVILLE C/GRANVILLE BRG C/GRANVILLE R/12 AV L/ARBUTUS C/WEST BLVD R/ARBUTUS L/51 AV R/WEST BLVD R/ANGUS L/64 AV L/ADERA R/63 AV R/GRANVILLE R/63 LP
 WBX1F - Start 29 AV STN R/29 AV L/NOOTKA C/BOYD DIV C/RENFREW L/HASTINGS L/HOWE C/GRANVILLE BRG C/GRANVILLE R/12 AV L/ARBUTUS C/WEST BLVD R/ARBUTUS L/51 AV R/WEST BLVD R/ANGUS L/64 AV L/ADERA R/63 AV R/GRANVILLE R/63 LP
 WBX3 - Start 29 AV STN R/29 AV L/NOOTKA C/BOYD DIV C/RENFREW L/HASTINGS L/GRANVILLE C/GRANVILLE BRG C/GRANVILLE R/12 AV L/ARBUTUS C/WEST BLVD R/ARBUTUS L/51 AV R/WEST BLVD R/ANGUS L/64 AV L/ADERA R/63 AV R/GRANVILLE R/63 LP
 WBX3F - Start 29 AV STN R/29 AV L/NOOTKA C/BOYD DIV C/RENFREW L/HASTINGS L/HOWE C/GRANVILLE BRG C/GRANVILLE R/12 AV L/ARBUTUS C/WEST BLVD R/ARBUTUS L/51 AV R/WEST BLVD R/ANGUS L/64 AV L/ADERA R/63 AV R/GRANVILLE R/63 LP

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	KING SWAY	29 STA TION	REN FREW DWAY	HAST INGS RCIA	GRAN VILLE DER	GRAN VILLE DER	HOWE DUNS MUIR	GRAN VILL WAY	BOUL VARD AV	63 LOOP	Rec DH	To Time	To Node	Gar-In /To Line	
016-14	803	VTCT		4:21	27		WB7		AR	4:48	4:53	5:00									5	5:14	NAHA	T007-E
016-01	054	VTCT		4:38	27		WBX5		AR	5:05	5:10	5:17	5:26				5:49	6:01	6:09		11	6:20	63LP	T016-E
016-15	806	VTCT		4:55	27		WBX5		AR	5:22	5:27	5:34	5:43				6:06	6:18	6:26		16	6:42	63LP	T016-E
016-02	055	VTCT		5:12	27		WBX5		AR	5:39	5:44	5:51	6:00				6:23	6:35	6:43		14	6:57	63LP	T016-E
016-17	304	VTCT		5:29	27		WBX5		AR	5:56	6:01	6:08	6:20				6:44	6:58	7:06		12	7:18	63LP	T016-E
016-14	803	F016-E	29ST	6:05		8	WBX1		AR		6:13	6:20	6:33				6:57	7:11	7:19		13	7:32	63LP	T016-E
016-20	307	VTCT		5:50	30		WBX5		AR	6:20	6:25	6:32	6:45				7:12	7:28	7:38		8	7:46	63LP	T016-E
016-16	804	F016-E	29ST	6:23		14	WBX1		AR		6:37	6:44	6:57				7:24	7:40	7:50		10	8:00	63LP	T016-E
016-18	305	F016-E	29ST	6:38		11	WBX1		AR		6:49	6:56	7:09				7:38	7:54	8:04		11	8:15	63LP	T016-E
016-19	473	F016-E	29ST	6:53		8	WBX1		AR		7:01	7:08	7:22				7:51	8:07	8:17		13	8:30	63LP	T016-E
016-21	308	F016-E	29ST	7:05		8	WBX1		AR		7:13	7:20	7:35				8:05	8:21	8:31		14	8:45	63LP	T016-E
016-06	311	VTCT		6:47	32		WBX5		AR	7:19	7:24	7:32	7:47				8:16	8:32	8:42		14	8:56	63LP	T016-E
016-03	306	F016-E	29ST	7:18		18	WBX1		AR		7:36	7:44	7:59				8:28	8:44	8:54		13	9:07	63LP	T016-E
016-01	054	F016-E	29ST	7:30		17	WBX1		AR		7:47	7:56	8:12				8:41	8:57	9:07		15	9:22	63LP	T016-E
016-04	309	F016-E	29ST	7:42		15	WBX1		AR		7:57	8:06	8:22				8:51	9:07	(9:17)		20	9:37	63LP	T016-E
016-15	806	F016-E	29ST	7:54		14	WBX1		AR		8:08	8:17	8:33				9:04	9:19	9:29	6		9:35		VTCT
016-05	310	F016-E	29ST	8:06		13	WBX1		AR		8:19	8:28	8:44				9:15	9:30	(9:40)		11	9:51	63LP	T016-E
016-02	055	F016-E	29ST	8:14		15	WBX1		AR		8:29	8:38	8:55				9:26	9:40	9:50		16	1006	63LP	T016-E
016-22	312	F016-E	29ST	8:22		18	WBX1		AR		8:40	8:49	9:06				9:37	9:51	1001	6		1007		VTCT
016-07	313	F016-E	29ST	8:30		20	WBX1		AR		8:50	8:59	9:16				9:47	1001	(1011)		10	1021	63LP	T016-E
016-08	314	F016-E	29ST	8:45		16	WBX1		AR		9:01	9:10	9:27				9:58	1012	(1022)		14	1036	63LP	T016-E
016-09	474	F016-E	29ST	9:00		16	WBX1		AR		9:16	9:25	9:42				1013	1027	1037		12	1049	63LP	T016-E
016-10	475	F016-E	29ST	9:15		16	WBX1		AR		9:31	9:40	9:57				1028	1042	1052		12	1104	63LP	T016-E
016-11	389	F016-E	29ST	9:30		16	WBX1		AR		9:46	9:55	1012				1043	1057	(1107)		10	1117	63LP	T016-E
016-12	390	F016-E	29ST	9:45		16	WBX1		AR		1001	1010	1027				1100	1115	(1125)		8	1133	63LP	T016-E
016-13	391	F016-E	29ST	1000		16	WBX1		AR		1016	1025	1042				1115	1130	(1140)		9	1149	63LP	T016-E
016-06	311	F016-E	29ST	1017		14	WBX1		AR		1031	1040	1057				1130	1145	(1155)		9	1204	63LP	T016-E
016-03	467	F016-E	29ST	1028		18	WBX1		AR		1046	1055	1112				1145	1200	1210		9	1219	63LP	T016-E
016-01	054	F016-E	29ST	1043		18	WBX1		AR		1101	1110	1127				1200	1215	(1225)		9	1234	63LP	T016-E
016-04	392	F016-E	29ST	1058		18	WBX1		AR		1116	1125	1142				1215	1230	(1240)		9	1249	63LP	T016-E

016 W

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

016 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	KING & SWAY	EAR LES & STA TION	29 AV FREQ	REN & BROA DWAY	HAST INGS & COMM RCIA	GRAN VILLE & PEN DER	GRAN VILLE & PEN DER	HOWE & DUNS MUIR	GRAN VILL & BROA WAY	BOUL VARD & 41 AV	63 LOOP	Rec DH	To Time	To Time	To Node	Gar-In / To Line
016-05	443	F016-E	29ST	1113		18	WBX1		AR		1131	1140	1157					1230	1246	1256	9	1305	63LP	T016-E	
016-02	055	F016-E	29ST	1128		18	WBX1		AR		1146	1155	1212					1245	1301	(1311)	8	1319	63LP	T016-E	
016-07	177	F016-E	29ST	1144		17	WBX1		AR		1201	1210	1227					1300	1316	1326	22	1348	63LP	T016-E	
016-08	301	F016-E	29ST	1159		17	WBX1		AR		1216	1225	1242					1315	1331	(1341)	20	1401	63LP	T016-E	
016-09	009	F016-E	29ST	1214		17	WBX1		AR		1231	1240	1257					1330	1348	(1358)	15	1413	63LP	T016-E	
016-10	327	F016-E	29ST	1229		17	WBX1		AR		1246	1255	1312					1345	1403	(1413)	11	1424	63LP	T016-E	
016-11	178	F016-E	29ST	1246		14	WBX1		AR		1300	1309	1325					1400	1418	(1429)	19	1448	63LP	T016-E	
016-12	179	F016-E	29ST	1302		13	WBX1		AR		1315	1324	1340					1415	1433	1444	11	1455	63LP	T016-E	
016-13	304	F016-E	29ST	1318		13	WBX1		AR		1331	1340	1356					1431	1449	(1500)	15	1515	63LP	T016-E	
016-06	306	F016-E	29ST	1333		13	WBX1		AR		1346	1355	1411					1446	1504	(1515)	10	1525	63LP	T016-E	
016-03	467	F016-E	29ST	1349		9	WBX1		AR		1358	1407	1423					1458	1518	(1531)	14	1545	63LP	T016-E	
016-31	338	VTCT		1321	49		WBX1		AR		1410	1419	1435					1510	1530	(1543)	11	1554	63LP	T016-E	
016-01	180	F016-E	29ST	1404		18	WBX1		AR		1422	1431	1449					1524	1544	1557	16	1613	63LP	T016-E	
016-04	181	F016-E	29ST	1419		15	WBX1		AR		1434	1443	1501					1536	1556	1609	12	1621	63LP	T016-E	
016-05	443	F016-E	29ST	1435		11	WBX1		AR		1446	1455	1513					1548	1608	1621	11	1632	63LP	T016-E	
016-33	314	VTCT		1409	49		WBX1		AR		1458	1507	1525					1600	1620	1633	8	1641	63LP	T016-E	
016-02	481	F016-E	29ST	1452		14	WBX1		AR		1506	1517	1535					1611	1630	(1643)	8	1651	63LP	T016-E	
016-34	321	VTCT		1425	49		WBX1		AR		1514	1525	1543					1619	1638	(1651)	10	1701	63LP	T016-E	
016-32	468	F016-E	29ST	1507		16	WBX1		AR		1523	1534	1552					1628	1647	1700	11	1711	63LP	T016-E	
016-37	305	VTCT		1442	49		WBX1		AR		1531	1542	1600					(1636)	1655	1708	13	1721	63LP	T016-E	
016-07	462	F016-E	29ST	1522		18	WBX1		AR		1540	1551	1609					1645	1704	(1717)	14	1731	63LP	T016-E	
016-08	393	F016-E	29ST	1534		14	WBX1		AR		1548	1559	1617					1653	1712	1725	17	1742	63LP	T016-E	
016-09	182	F016-E	29ST	1546		11	WBX1		AR		1557	1608	1626					1702	1721	1734	18	1752	63LP	T016-E	
016-39	183	VTCT		1516	49		WBX1		AR		1605	1616	1634					1710	1729	1742	23	1805	63LP	T016-E	
016-10	363	F016-E	29ST	1557		17	WBX1		AR		1614	1625	1643					1719	1738	1751	6	1757	VTCT		
016-35	310	F016-E	29ST	1607		15	WBX1		AR		1622	1633	1651					1727	1746	1759	6	1805	VTCT		
016-11	358	F016-E	29ST	1619		12	WBX1		AR		1631	1642	1700					1736	1755	(1808)	13	1821	63LP	T016-E	
016-40	445	VTCT		1550	49		WBX1		AR		1639	1650	1708					1744	1801	1813	23	1836	63LP	T016-E	
016-12	179	F016-E	29ST	1629		19	WBX1		AR		1648	1659	1717					1753	1810	1822	6	1828	VTCT		
016-36	472	F016-E	29ST	1639		17	WBX1		AR		1656	1707	1725					1801	1818	1830	6	1836	VTCT		
016-13	178	F016-E	29ST	1649		16	WBX1		AR		1705	1716	1734					1808	1825	1837	6	1843	VTCT		
016-06	373	F016-E	29ST	1659		14	WBX1		AR		1713	1724	1742					1816	1833	1845	14	1859	63LP	T016-E	
016-38	390	F016-E	29ST	1709		13	WBX1		AR		1722	1733	1751					1825	1842	1853	6	1859	VTCT		
016-03	375	F016-E	29ST	1719		11	WBX1		AR		1730	1741	1759					1833	1850	(1901)	13	1914	63LP	T016-E	
016-31	394	F016-E	29ST	1728		11	WBX1		AR		1739	1750	1808					1840	1857	1908	6	1914	VTCT		
016-41	444	F016-E	29ST	1736		13	WBX1		AR		1749	1800	1818					1850	1905	1916	14	1930	63LP	T016-E	
016-01	180	F016-E	29ST	1745		14	WBX1		AR		1759	1810	1828					1900	1915	1926	6	1932	VTCT		
016-04	181	F016-E	29ST	1753		16	WBX1		AR		1809	1820	1838					1910	1925	1936	9	1945	63LP	T016-E	
016-33	184	F016-E	29ST	1809		14	WBX1		AR		1823	1832	1848					1920	1935	1946	14	2000	63LP	T016-E	
016-02	446	F016-E	29ST	1819		16	WBX1		AR		1835	1844	1900					1932	1947	1958	17	2015	63LP	T016-E	

016 W

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

016 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	KING & SWAY	STA TION	BROA DWAY	COMM RCIA	PEN DER	PEN DER	DUNS MUIR	BROA WAY	BOUL VARD & AV	LOOP	Rec DH	To Time	To Node	Gar-In /To Line	
016-32	380	F016-E	29ST	1838	9		WBX1		AR		1847	1856	1912				1944	1959	2010	6		2016		VTCT
016-37	165	F016-E	29ST	1848	13		WBX1		AR		1901	1909	1923				1955	2009	2018		12	2030	63LP	T016-E
016-07	447	F016-E	29ST	1858	18		WBX1		AR		1916	1924	1938				2010	2024	2033		15	2048	63LP	T016-E
016-09	182	F016-E	29ST	1918	13		WBX1		AR		1931	1939	1953				2025	2038	2047	6		2053		VTCT
016-39	183	F016-E	29ST	1931	15		WBX1		AR		1946	1954	2008				2040	2053	2102		12	2114	63LP	T016-E
016-11	185	F016-E	29ST	1946	15		WBX1		AR		2001	2009	2023				2055	2108	2117		14	2131	63LP	T016-E
016-40	445	F016-E	29ST	2001	15		WBX1		AR		2016	2024	2038				2110	2123	2132		19	2151	63LP	T016-E
016-06	373	F016-E	29ST	2016	15		WBX1	GR	AR		2031	2039	2053				2125	2138	2147	6		2153		VTCT
016-06	373	F016-E	29ST	2016	15		WBX1F	#GR	AR		2031	2039	2053				2125	2138	2147	6		2153		VTCT
016-03	186	F016-E	29ST	2031	16		WBX1	GR	AR		2047	2055	2109				2141	2154	2203		12	2215	63LP	T016-E
016-03	186	F016-E	29ST	2031	16		WBX1F	#GR	AR		2047	2055	2109				2141	2154	2203		12	2215	63LP	T016-E
016-41	444	F016-E	29ST	2046	19		WBX1	GR	AR		2105	2113	2127				2155	2208	2217		18	2235	63LP	T016-E
016-41	444	F016-E	29ST	2046	19		WBX1F	#GR	AR		2105	2113	2127				2155	2208	2217		18	2235	63LP	T016-E
016-33	184	F016-E	29ST	2116	9		WBX1	GR	AR		2125	2133	2147				2215	2228	2237		14	2251	63LP	T016-E
016-33	184	F016-E	29ST	2116	9		WBX1F	#GR	AR		2125	2133	2147				2215	2228	2237		14	2251	63LP	T016-E
016-02	446	F016-E	29ST	2131	14		WBX1	GR	AR		2145	2153	2207				2235	2248	2257		19	2316	63LP	T016-E
016-02	446	F016-E	29ST	2131	14		WBX1F	#GR	AR		2145	2153	2207				2235	2248	2257		19	2316	63LP	T016-E
016-37	165	F016-E	29ST	2146	20		WBX1F	#GR	AR		2206	2214	2228				2255	2307	2316	6		2322		VTCT
016-37	165	F016-E	29ST	2146	20		WBX1	GR	AR		2206	2214	2228				2255	2307	2316	6		2322		VTCT
016-07	447	F016-E	29ST	2204	23		WBX1F	#GR	AR		2227	2235	2249				2316	2328	2337		9	2346	63LP	T016-E
016-07	447	F016-E	29ST	2204	23		WBX1	GR	AR		2227	2235	2249				2316	2328	2337		9	2346	63LP	T016-E
016-11	185	F016-E	29ST	2242	5		WBX1	GR	AR		2247	2255	2309				2336	2348	2357		20	2417	63LP	T016-E
016-11	185	F016-E	29ST	2242	5		WBX1F	#GR	AR		2247	2255	2309				2336	2348	2357		20	2417	63LP	T016-E
016-40	445	F016-E	29ST	2302	5		WBX1	GR	AR		2307	2315	2328				2353	2405	2413	6		2419		VTCT
016-40	445	F016-E	29ST	2302	5		WBX1F	#GR	AR		2307	2315	2328				2353	2405	2413	6		2419		VTCT
016-03	186	F016-E	29ST	2324	9		WBX3	GR	AR		2333	2341	2354	2409	2411		2423	2435	2443		7	2450	63LP	T016-E
016-03	186	F016-E	29ST	2324	9		WBX3F	#GR	AR		2333	2341	2354			2411	2423	2435	2443		7	2450	63LP	T016-E
016-33	184	F016-E	29ST	2359	5		WBX3	GR	AR		2404	2412	2423	2438	2440		2452	2503	2511	6		2517		VTCT
016-33	184	F016-E	29ST	2359	5		WBX3F	#GR	AR		2404	2412	2423			2440	2452	2503	2511	6		2517		VTCT
016-02	446	F016-E	29ST	2419	15		WBX3	GR	AR		2434	2442C	2453	2508	2510		2522	2533	2541	6		2547		VTCT
016-02	446	F016-E	29ST	2419	15		WBX3F	#GR	AR		2434	2442C	2453			2510	2522	2533	2541	6		2547		VTCT
016-07	447	F016-E	29ST	2448	16		WBX3F	#GR	AR		2504	2512C	2523			2540	2552	2603	2611	6		2617		VTCT
016-07	447	F016-E	29ST	2448	16		WBX3	GR	AR		2504	2512C	2523	2538	2540		2552	2603	2611	6		2617		VTCT

VTCT - EAKY - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV L/VICTORIA R/KINGSWAY L/EARLES
63LP - VTCT - GRANVILLE C/MARINE R/HUDSON R/VTC
VTCT - 29ST - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV L/VICTORIA R/KINGSWAY L/EARLES L/29 AVE L/29 AV STN

C--- WAIT FOR EB 009 AT BWAY

016 W

(please do not remove)

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

017 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

N1 - Start MARINE STN (BAY 1) R/CAMBIE L/MARINE R/OAK BRG ONRAMP R/OAK R/12 AV L/CAMBIE C/CAMBIE BRG C/SMITHE R/HAMILTON L/ROBSON

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	STA TION	CAM BIE & DWAY	ROB SON & ARDS	DH	Rec Time	To Time	To Node	Gar-In / To Line
017-01	315	VTCT		5:04	8		N1		AR	5:12	5:36	5:41			5:41	RORI	T017-S
017-02	056	VTCT		5:19	8		N1		AR	5:27	5:51	5:56			5:56	RORI	T017-S
017-03	476	VTCT		5:33	8		N1		AR	5:41	6:05	6:10			6:10	RORI	T017-S
017-04	057	VTCT		5:47	8		N1		AR	5:55	6:20	6:25			6:25	RORI	T017-S
017-05	316	VTCT		6:00	8		N1		AR	6:08	6:34	6:39			6:39	RORI	T017-S
017-06	317	VTCT		6:14	8		N1		AR	6:22	6:49	6:54			6:54	RORI	T017-S
017-01	315	F017-S	MRST	6:20		13	N1		AR	6:33	7:00	7:08			7:08	RORI	T017-S
017-02	056	F017-S	MRST	6:35		13	N1		AR	6:48	7:15	7:23			7:23	RORI	T017-S
017-03	476	F017-S	MRST	6:51		9	N1		AR	7:00	7:29	7:37			7:37	RORI	T017-S
017-07	318	VTCT		7:05	8		N1		AR	7:13	7:44	7:52			7:52	RORI	T017-S
017-04	057	F017-S	MRST	7:06		19	N1		AR	7:25	7:57	8:06			8:06	RORI	T017-S
017-05	316	F017-S	MRST	7:20		19	N1		AR	7:39	8:11	8:21			8:21	RORI	T017-S
017-06	317	F017-S	MRST	7:37		12	N1		AR	7:49	8:25	8:35			8:35	RORI	T017-S
017-01	315	F017-S	MRST	7:54		9	N1		AR	8:03	8:39	8:50			8:50	RORI	T017-S
017-02	056	F017-S	MRST	8:10		8	N1		AR	8:18	8:54	9:05			9:05	RORI	T017-S
017-03	476	F017-S	MRST	8:28		5	N1		AR	8:33	9:09	9:20			9:20	RORI	T017-S
017-07	318	F017-S	MRST	8:44		9	N1		AR	8:53	9:27	9:35			9:35	RORI	T017-S
017-04	057	F017-S	MRST	8:56		12	N1		AR	9:08	9:42	9:50			9:50	RORI	T017-S
017-05	316	F017-S	MRST	9:11		12	N1		AR	9:23	9:57	1005			1005	RORI	T017-S
017-06	317	F017-S	MRST	9:25		13	N1		AR	9:38	1012	1020			1020	RORI	T017-S
017-01	315	F017-S	MRST	9:40		13	N1		AR	9:53	1027	1035			1035	RORI	T017-S
017-02	056	F017-S	MRST	9:55		13	N1		AR	1008	1042	1050			1050	RORI	T017-S
017-03	476	F017-S	MRST	1010		12	N1		AR	1022	1056	1105			1105	RORI	T017-S
017-07	187	F017-S	MRST	1025		12	N1		AR	(1037)	1111	1120			1120	RORI	T017-S
017-04	057	F017-S	MRST	1040		12	N1		AR	1052	1126	1135			1135	RORI	T017-S
017-05	316	F017-S	MRST	1055		12	N1		AR	1107	1141	1150			1150	RORI	T017-S
017-06	393	F017-S	MRST	1110		11	N1		AR	1121	1156	1205			1205	RORI	T017-S
017-01	473	F017-S	MRST	1126		10	N1		AR	1136	1211	1220			1220	RORI	T017-S
017-02	056	F017-S	MRST	1141		9	N1		AR	1150	1226	1235			1235	RORI	T017-S
017-03	188	F017-S	MRST	1156		9	N1		AR	1205	1241	1250			1250	RORI	T017-S
017-07	187	F017-S	MRST	1211		10	N1		AR	1221	1257	1305			1305	RORI	T017-S
017-04	057	F017-S	MRST	1226		10	N1		AR	1236	1312	1320			1320	RORI	T017-S
017-05	298	F017-S	MRST	1241		10	N1		AR	1251	1327	1335			1335	RORI	T017-S
017-08	485	VTCT		1258	8		N1		AR	1306	1342	1350			1350	RORI	T017-S
017-06	394	F017-S	MRST	1259		22	N1		AR	1321	1357	1405			1405	RORI	T017-S

017 N

DIRECTION: NORTH SERVICE: Mon-Fri
 DATABASE: 25JAN

017 N

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	MAR INE	CAM BIE & RICH	ROB SON & ARDS	Rec DH	To Time	To Node	Gar-In / To Line
017-01	473	F017-S	MRST	1314		22	N1		AR	1336	1412	1420		1420	RORI	T017-S
017-02	190	F017-S	MRST	1329		22	N1		AR	(1351)	1427	1435		1435	RORI	T017-S
017-03	188	F017-S	MRST	1344		22	N1		AR	1406	1442	1450		1450	RORI	T017-S
017-07	187	F017-S	MRST	1402		16	N1		AR	1418	1455	1505		1505	RORI	T017-S
017-04	189	F017-S	MRST	1417		16	N1		AR	1433	1510	1520		1520	RORI	T017-S
017-05	298	F017-S	MRST	1432		16	N1		AR	1448	1525	1535		1535	RORI	T017-S
017-08	485	F017-S	MRST	1447		16	N1		AR	1503	1540	1550		1550	RORI	T017-S
017-06	347	F017-S	MRST	1504		14	N1		AR	(1518)	1555	1605		1605	RORI	T017-S
017-01	448	F017-S	MRST	1519		13	N1		AR	(1532)	1609	1620		1620	RORI	T017-S
017-09	357	VTCT		1539	8		N1		AR	1547	1624	1635		1635	RORI	T017-S
017-02	190	F017-S	MRST	1539		22	N1		AR	1601	1638	1650		1650	RORI	T017-S
017-03	188	F017-S	MRST	1554		19	N1		AR	1613	1652	1704		1704	RORI	T017-S
017-07	187	F017-S	MRST	1615		14	N1		AR	1629	1708	1719		1719	RORI	T017-S
017-04	189	F017-S	MRST	1630		14	N1		AR	1644	1722	1733		1733	RORI	T017-S
017-05	191	F017-S	MRST	1645		14	N1		AR	1659	1737	1748		1748	RORI	T017-S
017-08	485	F017-S	MRST	1700		13	N1		AR	1713	1751	1802		1802	RORI	T017-S
017-06	377	F017-S	MRST	1716		12	N1		AR	1728	1806	1817		1817	RORI	T017-S
017-01	448	F017-S	MRST	1733		12	N1		AR	1745	1821	1831		1831	RORI	T017-S
017-09	357	F017-S	MRST	1750		10	N1		AR	1800	1836	1846		1846	RORI	T017-S
017-02	190	F017-S	MRST	1805		14	N1		AR	1819	1851	1900		1900	RORI	T017-S
017-03	188	F017-S	MRST	1818		16	N1		AR	1834	1906	1915		1915	RORI	T017-S
017-07	193	F017-S	MRST	1833		17	N1		AR	(1850)	1921	1930		1930	RORI	T017-S
017-04	189	F017-S	MRST	1844		21	N1		AR	1905	1936	1945		1945	RORI	T017-S
017-05	191	F017-S	MRST	1859		24	N1		AR	1923	1952	2000		2000	RORI	T017-S
017-01	448	F017-S	MRST	1928		11	N1		AR	1939	2008	2016		2016	RORI	T017-S
017-09	192	F017-S	MRST	1940		19	N1		AR	1959	2028	2036		2036	RORI	T017-S
017-03	194	F017-S	MRST	2005		14	N1		AR	2019	2048	2056		2056	RORI	T017-S
017-07	193	F017-S	MRST	2019		22	N1		AR	2041	2110	2116		2116	RORI	T017-S
017-05	386	F017-S	MRST	2049		12	N1		AR	(2101)	2130	2136		2136	RORI	T017-S
017-01	448	F017-S	MRST	2105		16	N1		AR	2121	2150	2156		2156	RORI	T017-S
017-09	192	F017-S	MRST	2125		19	N1		AR	2144	2210	2216		2216	RORI	T017-S
017-03	194	F017-S	MRST	2145		19	N1		AR	2204	2230	2236		2236	RORI	T017-S
017-07	193	F017-S	MRST	2202		22	N1		AR	2224	2250	2256		2256	RORI	T017-S
017-01	448	F017-S	MRST	2242		8	N1		AR	2250	2314	2320		2320	RORI	T017-S
017-09	192	F017-S	MRST	2301		9	N1		AR	2310	2334	2340		2340	RORI	T017-S
017-03	194	F017-S	MRST	2321		9	N1		AR	2330	2354	2400		2400	RORI	T017-S
017-07	193	F017-S	MRST	2341		14	N1		AR	2355	2419	2425		2425	RORI	T017-S
017-09	192	F017-S	MRST	2422		6	N1		AR	2428	2452	2458		2458	RORI	T017-S
017-03	194	F017-S	MRST	2440		18	N1		AR	2458	2520	2526		2526	RORI	T017-S

017 N

PROCESSED: 1328 11-13-24
017 -- DOWNTOWN/OAK

C M B C
Headway Sheet

Page: 3 of 3

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

017 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

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VTCT - MRST - L/HUDSON R/MARINE R/YUKON R/MARINE STN

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017 N

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

017 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

S1 - Start ROBSON at RICHARDS R/GRANVILLE R/PENDER R/CAMBIE L/NELSON C/CAMBIE BRG ONRAMP C/CAMBIE R/12 AV L/OAK L/MARINE R/YUKON R/MARINE STN (LAYOVER LANE 3 ONLY)
S1F - Start ROBSON at RICHARDS R/SEYMOUR R/PENDER R/CAMBIE L/NELSON C/CAMBIE BRG ONRAMP C/CAMBIE R/12 AV L/OAK L/MARINE R/YUKON R/MARINE STN (LAYOVER LANE 3 ONLY)
S3 - Start ROBSON at RICHARDS R/GRANVILLE R/PENDER R/CAMBIE L/NELSON C/CAMBIE BRG ONRAMP C/CAMBIE R/12 AV L/OAK L/MARINE R/YUKON R/MARINE STN (LAYOVER LANE 3 ONLY)
S3F - Start ROBSON at RICHARDS R/SEYMOUR R/PENDER R/CAMBIE L/NELSON C/CAMBIE BRG ONRAMP C/CAMBIE R/12 AV L/OAK L/MARINE R/YUKON R/MARINE STN (LAYOVER LANE 3 ONLY)

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	RICH ARDS	DUNS MUIR	GRAN VILLE	GRAN VILLE	SEY MOUR	SEY MOUR	PEN DER	CAM BIE	MAR INE	STA TION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
017-01	315	F017-N	RORI	5:41		S1		AR	5:41						5:47	5:57	6:20		13	6:33	MRST	T017-N	
017-02	056	F017-N	RORI	5:56		S1		AR	5:56						6:02	6:12	6:35		13	6:48	MRST	T017-N	
017-03	476	F017-N	RORI	6:10		S1		AR	6:10						6:16	6:26	6:51		9	7:00	MRST	T017-N	
017-04	057	F017-N	RORI	6:25		S1		AR	6:25						6:31	6:41	7:06		19	7:25	MRST	T017-N	
017-05	316	F017-N	RORI	6:39		S1		AR	6:39						6:45	6:55	7:20		19	7:39	MRST	T017-N	
017-06	317	F017-N	RORI	6:54		S1		AR	6:54						7:00	7:10	7:37		12	7:49	MRST	T017-N	
017-01	315	F017-N	RORI	7:08		S1		AR	7:08						7:14	7:25	7:54		9	8:03	MRST	T017-N	
017-02	056	F017-N	RORI	7:23		S1		AR	7:23						7:29	7:41	8:10		8	8:18	MRST	T017-N	
017-03	476	F017-N	RORI	7:37		S1		AR	7:37						7:43	7:57	8:28		5	8:33	MRST	T017-N	
017-07	318	F017-N	RORI	7:52		S1		AR	7:52						7:59	8:13	8:44		9	8:53	MRST	T017-N	
017-04	057	F017-N	RORI	8:06		S1		AR	8:06						8:13	8:26	8:56		12	9:08	MRST	T017-N	
017-05	316	F017-N	RORI	8:21		S1		AR	8:21						8:28	8:41	9:11		12	9:23	MRST	T017-N	
017-06	317	F017-N	RORI	8:35		S1		AR	8:35						8:42	8:55	9:25		13	9:38	MRST	T017-N	
017-01	315	F017-N	RORI	8:50		S1		AR	8:50						8:57	9:10	9:40		13	9:53	MRST	T017-N	
017-02	056	F017-N	RORI	9:05		S1		AR	9:05						9:12	9:25	9:55		13	10:08	MRST	T017-N	
017-03	476	F017-N	RORI	9:20		S1		AR	9:20						9:27	9:40	10:10		12	10:22	MRST	T017-N	
017-07	318	F017-N	RORI	9:35		S1		AR	9:35						9:42	9:55	(1025)		12	10:37	MRST	T017-N	
017-04	057	F017-N	RORI	9:50		S1		AR	9:50						9:57	10:10	10:40		12	10:52	MRST	T017-N	
017-05	316	F017-N	RORI	10:05		S1		AR	10:05						10:12	10:25	10:55		12	11:07	MRST	T017-N	
017-06	393	F017-N	RORI	10:20		S1		AR	10:20						10:27	10:40	11:10		11	11:21	MRST	T017-N	
017-01	315	F017-N	RORI	10:35		S1		AR	10:35						10:42	10:55	11:26		10	11:36	MRST	T017-N	
017-02	056	F017-N	RORI	10:50		S1		AR	10:50						10:57	11:10	11:41		9	11:50	MRST	T017-N	
017-03	476	F017-N	RORI	11:05		S1		AR	11:05						11:12	11:25	11:56		9	12:05	MRST	T017-N	
017-07	187	F017-N	RORI	11:20		S1		AR	11:20						11:27	11:40	12:11		10	12:21	MRST	T017-N	
017-04	057	F017-N	RORI	11:35		S1		AR	11:35						11:42	11:55	12:26		10	12:36	MRST	T017-N	
017-05	298	F017-N	RORI	11:50		S1		AR	11:50						11:57	12:10	12:41		10	12:51	MRST	T017-N	
017-06	394	F017-N	RORI	12:05		S1		AR	12:05						12:13	12:28	12:59		22	13:21	MRST	T017-N	
017-01	473	F017-N	RORI	12:20		S1		AR	12:20						12:28	12:43	13:14		22	13:36	MRST	T017-N	
017-02	056	F017-N	RORI	12:35		S1		AR	12:35						12:43	12:58	(1329)		22	13:51	MRST	T017-N	
017-03	188	F017-N	RORI	12:50		S1		AR	12:50						12:58	13:13	13:44		22	14:06	MRST	T017-N	

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

017 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	RICH ARDS	GRAN VLLLE & DUNS MUIR	GRAN VLLLE & DUNS MUIR	SEY MOUR & SON	SEY MOUR & SON	PEN DER & MOUR	CAM BIE & AV	MAR INE	STA TION	Rec DH	To Time	To Node	Gar-In / To Line
017-07	187	F017-N	RORI	1305		S1		AR	1305					1313	1328	1402		16	1418	MRST	T017-N
017-04	189	F017-N	RORI	1320		S1		AR	1320					1328	1343	1417		16	1433	MRST	T017-N
017-05	298	F017-N	RORI	1335		S1		AR	1335					1343	1358	1432		16	1448	MRST	T017-N
017-08	485	F017-N	RORI	1350		S1		AR	1350					1358	1413	1447		16	1503	MRST	T017-N
017-06	394	F017-N	RORI	1405		S1		AR	1405					1413	1428	(1504)		14	1518	MRST	T017-N
017-01	473	F017-N	RORI	1420		S1		AR	1420					1428	1443	(1519)		13	1532	MRST	T017-N
017-02	190	F017-N	RORI	1435		S1		AR	1435					1444	1502	1539		22	1601	MRST	T017-N
017-03	188	F017-N	RORI	1450		S1		AR	1450					1459	1517	1554		19	1613	MRST	T017-N
017-07	187	F017-N	RORI	1505		S1		AR	1505					1514	1533	1615		14	1629	MRST	T017-N
017-04	189	F017-N	RORI	1520		S1		AR	1520					1529	1548	1630		14	1644	MRST	T017-N
017-05	292	F017-N	RORI	1535		S1		AR	1535					1544	1603	1645		14	1659	MRST	T017-N
017-08	485	F017-N	RORI	1550		S1		AR	1550					1559	1618	1700		13	1713	MRST	T017-N
017-06	347	F017-N	RORI	1605		S1		AR	1605					1614	1634	1716		12	1728	MRST	T017-N
017-01	448	F017-N	RORI	1620		S1		AR	1620					1630	1650	1733		12	1745	MRST	T017-N
017-09	357	F017-N	RORI	1635		S1		AR	1635					1645	1707	1750		10	1800	MRST	T017-N
017-02	190	F017-N	RORI	1650		S1		AR	1650					1700	1722	1805		14	1819	MRST	T017-N
017-03	188	F017-N	RORI	1704		S1		AR	1704					1715	1737	1818		16	1834	MRST	T017-N
017-07	187	F017-N	RORI	1719		S1		AR	1719					1730	1752	(1833)		17	1850	MRST	T017-N
017-04	189	F017-N	RORI	1733		S1		AR	1733					1743	1805	1844		21	1905	MRST	T017-N
017-05	191	F017-N	RORI	1748		S1		AR	1748					1758	1820	1859		24	1923	MRST	T017-N
017-08	485	F017-N	RORI	1802		S1		AR	1802					1812	1831	1906		6	1912		VTCT
017-06	377	F017-N	RORI	1817		S1		AR	1817					1827	1846	1921		6	1927		VTCT
017-01	448	F017-N	RORI	1831		S1		AR	1831					1839	1855	1928		11	1939	MRST	T017-N
017-09	192	F017-N	RORI	1846		S1		AR	1846					1854	1910	1940		19	1959	MRST	T017-N
017-02	190	F017-N	RORI	1900		S1		AR	1900					1908	1923	1950		6	1956		VTCT
017-03	194	F017-N	RORI	1915		S1		AR	1915					1923	1938	2005		14	2019	MRST	T017-N
017-07	193	F017-N	RORI	1930		S1		AR	1930					1938	1952	2019		22	2041	MRST	T017-N
017-04	189	F017-N	RORI	1945		S1		AR	1945					1953	2007	2034		6	2040		VTCT
017-05	191	F017-N	RORI	2000		S1		AR	2000					2008	2022	(2049)		12	2101	MRST	T017-N
017-01	448	F017-N	RORI	2016		S1		AR	2016					2024	2038	2105		16	2121	MRST	T017-N
017-09	192	F017-N	RORI	2036		S1		AR	2036					2044	2058	2125		19	2144	MRST	T017-N
017-03	194	F017-N	RORI	2056		S1		GR AR	2056					2104	2118	2145		19	2204	MRST	T017-N
017-03	194	F017-N	RORI	2056		S1F		#GR AR	2056					2104	2118	2145		19	2204	MRST	T017-N
017-07	193	F017-N	RORI	2116		S1		GR AR	2116					2124	2137	2202		22	2224	MRST	T017-N
017-07	193	F017-N	RORI	2116		S1F		#GR AR	2116					2124	2137	2202		22	2224	MRST	T017-N
017-05	386	F017-N	RORI	2136		S1		GR AR	2136					2144	2157	2222		5	2227		VTCT
017-05	386	F017-N	RORI	2136		S1F		#GR AR	2136					2144	2157	2222		5	2227		VTCT
017-01	448	F017-N	RORI	2156		S1		GR AR	2156					2204	2217	2242		8	2250	MRST	T017-N
017-01	448	F017-N	RORI	2156		S1F		#GR AR	2156					2204	2217	2242		8	2250	MRST	T017-N
017-09	192	F017-N	RORI	2216		S1		GR AR	2216					2223	2236	2301		9	2310	MRST	T017-N

017 S

PROCESSED: 1328 11-13-24
017 -- DOWNTOWN/OAK

C M B C
Headway Sheet

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

017 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	RICH ARDS	GRAN VLLS & DUNS MUIR	GRAN VLLS & DUNS MUIR	SEY MOUR & ROB SON	SEY MOUR & ROB SON	PEN DER & SEY MOUR	CAM BIE & 10 AV	MAR STA TION	Rec DH	To Time	To Node	Gar-In / To Line	
017-09	192	F017-N	RORI	2216		S1F	#GR	AR	2216					2223	2236	2301		9	2310	MRST	T017-N
017-03	194	F017-N	RORI	2236		S1	GR	AR	2236					2243	2256	2321		9	2330	MRST	T017-N
017-03	194	F017-N	RORI	2236		S1F	#GR	AR	2236					2243	2256	2321		9	2330	MRST	T017-N
017-07	193	F017-N	RORI	2256		S1	GR	AR	2256					2303	2316	2341		14	2355	MRST	T017-N
017-07	193	F017-N	RORI	2256		S1F	#GR	AR	2256					2303	2316	2341		14	2355	MRST	T017-N
017-01	448	F017-N	RORI	2320		S1	GR	AR	2320					2327	2338	2402		5	2407		VTCT
017-01	448	F017-N	RORI	2320		S1F	#GR	AR	2320					2327	2338	2402		5	2407		VTCT
017-09	192	F017-N	RORI	2340		S1	GR	AR	2340					2347	2358	2422		6	2428	MRST	T017-N
017-09	192	F017-N	RORI	2340		S1F	#GR	AR	2340					2347	2358	2422		6	2428	MRST	T017-N
017-03	194	F017-N	RORI	2400		S3	GR	AR	2400	2402	2404			2407	2417	2440		18	2458	MRST	T017-N
017-03	194	F017-N	RORI	2400		S3F	#GR	AR	2400			2402	2404	2407	2417	2440		18	2458	MRST	T017-N
017-07	193	F017-N	RORI	2425		S3	GR	AR	2425	2427	2429			2432	2442	2505		5	2510		VTCT
017-07	193	F017-N	RORI	2425		S3F	#GR	AR	2425			2427	2429	2432	2442	2505		5	2510		VTCT
017-09	192	F017-N	RORI	2458		S3	GR	AR	2458	2500	2502			2505	2515	2538		5	2543		VTCT
017-09	192	F017-N	RORI	2458		S3F	#GR	AR	2458			2500	2502	2505	2515	2538		5	2543		VTCT
017-03	194	F017-N	RORI	2526		S1	GR	AR	2526					2533	2543	2606		5	2611		VTCT
017-03	194	F017-N	RORI	2526		S1F	#GR	AR	2526					2533	2543	2606		5	2611		VTCT

MRST - VTCT - R/CAMBIE L/SW MARINE L/HUDSON R/VTC

017 S

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

019 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

EB44K - Start E/B KINGSWAY at JOYCE C/KINGSWAY R/WILLINGDON L/CENTRAL BLVD L/METROTOWN STN
 EB4MK - Start E/B KINGSWAY at BROADWAY C/KINGSWAY R/WILLINGDON L/CENTRAL BLVD L/METROTOWN STN
 EB1 - Start STANLEY PK LP L/PIPELINE R/LOST LAGOON RD R/STANLEY PK CAUSEWAY C/GEORGIA L/PENDER R/MAIN L/KINGSWAY R/WILLINGDON L/CENTRAL BLVD L/METROTOWN STN
 E7 - Start STANLEY PK LP L/PIPELINE R/STANLEY PK DR L/LOST LAGOON R/STANLEY PK CAUSEWAY C/GEORGIA L/PENDER
 EB20F - Start STANLEY PK LP L/PIPELINE R/LOST LAGOON RD R/STANLEY PK CAUSEWAY C/GEORGIA L/PENDER R/MAIN L/KINGSWAY R/WILLINGDON L/CENTRAL BLVD L/METROTOWN STN
 EB20 - Start STANLEY PK LP L/PIPELINE R/LOST LAGOON RD R/STANLEY PK CAUSEWAY C/GEORGIA L/PENDER R/MAIN L/KINGSWAY R/WILLINGDON L/CENTRAL BLVD L/METROTOWN STN

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STAN LEY	PEN DER & GRAN V LLE	PEN DER & GRAN V LLE	PEN DER & HAM LTON	KING SWAY & BROA DWAY	KING SWAY & JOY CE	METR STA TION	Rec DH	To Time	To Node	Gar-In / To Line
019-01	058	VTCT		4:27	25		EB44K		AR						4:52	5:00	5	5:05	MTST	T019-W
019-02	059	VTCT		4:55	25		EB44K		AR						5:20	5:30	8	5:38	MTST	T019-W
019-03	060	VTCT		4:58	22		EB4MK		AR				5:20	5:35	5:45	8	5:53	MTST	T019-W	
019-05	062	VTCT		5:25	25		EB44K		AR						5:50	6:00	8	6:08	MTST	T019-W
019-07	319	VTCT		5:40	25		EB44K		AR						6:05	6:15	6	6:21	MTST	T019-W
019-09	064	VTCT		5:50	25		EB44K		AR						6:15	6:25	10	6:35	MTST	T019-W
019-08	063	VTCT		5:46	22		EB4MK		AR				6:08	6:23	6:33	16	6:49	MTST	T019-W	
019-01	058	F019-W	STLP	5:50		8	EB1		AR	5:58		6:08	6:12	6:23	6:38	6:48	16	7:04	MTST	T019-W
019-04	061	F019-W	STLP	6:04		8	EB1		AR	6:12		6:22	6:26	6:37	6:52	7:02	15	7:17	MTST	T019-W
019-06	477	F019-W	STLP	6:21		6	EB1		AR	6:27		6:37	6:41	6:52	7:09	7:19	10	7:29	MTST	T019-W
019-02	059	F019-W	STLP	6:26		13	EB1		AR	6:39		6:49	6:53	7:04	7:22	7:33	10	7:43	MTST	T019-W
019-03	060	F019-W	STLP	6:41		11	EB1		AR	6:52		7:02	7:06	7:19	7:37	7:48	10	7:58	MTST	T019-W
019-05	062	F019-W	STLP	6:56		11	EB1		AR	7:07		7:17	7:21	7:34	7:53	8:05	8	8:13	MTST	T019-W
019-07	319	F019-W	STLP	7:14		8	EB1		AR	7:22		7:32	7:36	7:49	8:08	8:20	7	8:27	MTST	T019-W
019-11	485	VTCT		7:51	29		EB44K		AR						8:20	8:32	10	8:42	MTST	T019-W
019-10	065	F019-W	STLP	7:22		13	EB1		AR	7:35		7:46	7:50	8:04	8:24	8:36	21	8:57	MTST	T019-W
019-09	064	F019-W	STLP	7:30		19	EB1		AR	7:49		8:01	8:05	8:19	8:39	8:53	19	9:12	MTST	T019-W
019-08	063	F019-W	STLP	7:47		17	EB1		AR	8:04		8:16	8:20	8:34	8:54	9:08	19	9:27	MTST	T019-W
019-01	058	F019-W	STLP	8:02		16	EB1		AR	8:18		8:30	8:34	8:49	9:10	9:22	20	9:42	MTST	T019-W
019-04	061	F019-W	STLP	8:17		16	EB1		AR	8:33		8:45	8:49	9:04	9:25	9:37	21	9:58	MTST	T019-W
019-06	477	F019-W	STLP	8:33		15	EB1		AR	8:48		9:00	9:04	9:19	9:40	9:52	21	10:13	MTST	T019-W
019-02	059	F019-W	STLP	8:49		14	EB1		AR	9:03		9:15	9:19	9:34	9:55	10:07	22	10:29	MTST	T019-W
019-03	060	F019-W	STLP	9:04		14	EB1		AR	9:18		9:30	9:34	9:49	10:10	10:22	22	10:44	MTST	T019-W
019-05	062	F019-W	STLP	9:16		18	EB1		AR	9:34		9:45	9:49	10:04	10:27	10:41	16	10:57	MTST	T019-W
019-07	319	F019-W	STLP	9:31		18	EB1		AR	9:49		(1000)	10:04	10:19	10:42	10:56	16	11:12	MTST	T019-W
019-11	485	F019-W	STLP	9:46		18	EB1		AR	10:04		(1015)	10:19	10:34	10:57	11:11	16	11:27	MTST	T019-W
019-10	065	F019-W	STLP	10:01		18	EB1		AR	10:19		10:30	10:34	10:49	11:12	11:26	16	11:42	MTST	T019-W
019-09	064	F019-W	STLP	10:16		18	EB1		AR	10:34		10:45	10:49	11:04	11:29	11:43	13	11:56	MTST	T019-W
019-08	063	F019-W	STLP	10:31		18	EB1		AR	10:49		11:00	11:04	11:19	11:44	11:58	13	12:11	MTST	T019-W
019-01	195	F019-W	STLP	10:46		15	EB1		AR	11:01		11:14	11:18	11:34	12:01	12:15	11	12:26	MTST	T019-W

019 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

019 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	PARK LOOP	PEN DER & GRAN VILLE	PEN DER & GRAN VILLE	PEN DER & HAM LTON	KING SWAY & BROA DWAY	KING SWAY & JOY CE	METR STA TION	Rec DH	To Time	To Node	Gar-In / To Line
019-04	061	F019-W	STLP	1102	14	EB1	AR	1116		1129	1133	1149	1216	1230	11	1241	MTST	T019-W
019-06	477	F019-W	STLP	1117	14	EB1	AR	1131		(1144)	1148	1204	1232	1246	10	1256	MTST	T019-W
019-02	059	F019-W	STLP	1133	13	EB1	AR	1146		(1159)	1203	1219	1247	1301	10	1311	MTST	T019-W
019-03	060	F019-W	STLP	1148	13	EB1	AR	1201		(1214)	1218	1234	1301	1315	11	1326	MTST	T019-W
019-05	196	F019-W	STLP	1205	11	EB1	AR	1216		1229	1233	1249	1316	1330	11	1341	MTST	T019-W
019-14	200	VTCT		1252	33	EB44K	AR						1325	1341	15	1356	MTST	T019-W
019-07	395	F019-W	STLP	1220	10	EB1	AR	1230		1244	1248	1304	1331	1347	22	1409	MTST	T019-W
019-11	199	F019-W	STLP	1235	10	EB1	AR	1245		1259	1303	1319	1346	1402	19	1421	MTST	T019-W
019-10	065	F019-W	STLP	1250	10	EB1	AR	1300		(1314)	1318	1334	1401	1417	14	1431	MTST	T019-W
019-15	397	VTCT		1338	33	EB44K	AR						1411	1427	14	1441	MTST	T019-W
019-09	201	F019-W	STLP	1305	10	EB1	AR	1315		1329	1333	1349	1416	1432	20	1452	MTST	T019-W
019-08	202	F019-W	STLP	1320	10	EB1	AR	1330		1344	1348	1404	1431	1447	16	1503	MTST	T019-W
019-01	195	F019-W	STLP	1335	10	EB1	AR	1345		1359	1403	1419	1446	1502	11	1513	MTST	T019-W
019-16	398	VTCT		1426	33	EB44K	AR						1459	1515	9	1524	MTST	T019-W
019-04	387	F019-W	STLP	1350	10	EB1	AR	1400		1414	1418	1434	1501	1517	17	1534	MTST	T019-W
019-06	319	F019-W	STLP	1404	11	EB1	AR	1415		(1429)	1433	1449	1516	1532	12	1544	MTST	T019-W
019-17	399	VTCT		1451	34	EB44K	AR						1525	1540	14	1554	MTST	T019-W
019-02	197	F019-W	STLP	1419	9	EB1	AR	1428		1442	1446	1504	1531	1546	18	1604	MTST	T019-W
019-03	198	F019-W	STLP	1434	9	EB1	AR	1443		1457	1501	1519	1546	1601	11	1612	MTST	T019-W
019-18	449	VTCT		1519	34	EB44K	AR						1553	1608	14	1622	MTST	T019-W
019-05	196	F019-W	STLP	1449	9	EB1	AR	1458		1512	1516	1534	1601	1616	16	1632	MTST	T019-W
019-19	450	VTCT		1537	34	EB44K	AR						1611	1626	16	1642	MTST	T019-W
019-14	200	F019-W	STLP	1504	9	EB1	AR	1513		1527	1531	1549	1616	1631	21	1652	MTST	T019-W
019-07	203	F019-W	STLP	1517	8	EB1	AR	1525		1539	1543	1601	1628	1643	19	1702	MTST	T019-W
019-11	199	F019-W	STLP	1529	8	EB1	AR	1537		1551	1555	1613	1640	1655	19	1714	MTST	T019-W
019-10	482	F019-W	STLP	1541	8	EB1	AR	1549		1603	1607	1625	1652	1707	19	1726	MTST	T019-W
019-15	397	F019-W	STLP	1552	8	EB1	AR	1600		1614	1618	1637	1706	1722	17	1739	MTST	T019-W
019-09	201	F019-W	STLP	1603	9	EB1	AR	1612		1626	1630	1649	1718	1734	18	1752	MTST	T019-W
019-08	202	F019-W	STLP	1614	10	EB1	AR	1624		1638	1642	1701	1731	1746	20	1806	MTST	T019-W
019-01	195	F019-W	STLP	1624	11	EB1	AR	1635		1649	1653	1712	1742	1757	50	1847		VTCT
019-16	398	F019-W	STLP	1634	11	EB1	AR	1645		1659	1703	1722	1750	1805	20	1825	MTST	T019-W
019-04	387	F019-W	STLP	1644	11	EB1	AR	1655		1709	1713	1732	1800	1815	45	1900		VTCT
019-06	204	F019-W	STLP	1654	11	EB1	AR	1705		1719	1723	1742	1810	1825	15	1840	MTST	T019-W
019-17	399	F019-W	STLP	1704	11	EB1	AR	1715		1729	1733	1752	1820	1835	45	1920		VTCT
019-02	197	F019-W	STLP	1714	11	EB1	AR	1725		1739	1743	1802	1830	1844	12	1856	MTST	T019-W
019-03	198	F019-W	STLP	1727	9	EB1	AR	1736		1750	1754	1813	1841	1855	14	1909	MTST	T019-W
019-18	449	F019-W	STLP	1737	10	EB1	AR	1747		1801	1805	1824	1852	1906	21	1927	MTST	T019-W
019-05	196	F019-W	STLP	1747	5	E7	AR	1752	1806						34	1840		VTCT
019-19	450	F019-W	STLP	1755	10	EB1	AR	1805		1818	1822	1839	1906	1919	23	1942	MTST	T019-W
019-14	200	F019-W	STLP	1805	15	EB1	AR	1820		1833	1837	1854	1921	1934	39	2013		VTCT

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

019 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	PARK LOOP	PEN DER & GRAN VILLE	PEN DER & GRAN VILLE	PEN DER & HAM LTON	KING SWAY & BROA DWAY	KING SWAY & JOY CE	METR TOWN STA TION	Rec DH	To Time	To Node	Gar-In / To Line
019-11	199	F019-W	STLP	1827	5		E7		AR	1832	1845						34	1919		VTCT
019-07	203	F019-W	STLP	1815	20		EB1		AR	1835		1848	1852	1909	1933	1946	10	1956	MTST	T019-W
019-10	381	F019-W	STLP	1839	11		EB1		AR	1850		1903	1907	1924	1948	2001	10	2011	MTST	T019-W
019-15	451	F019-W	STLP	1852	14		EB1		AR	1906		1918	1922	1939	2002	2015	11	2026	MTST	T019-W
019-09	201	F019-W	STLP	1903	18		EB1		AR	1921		(1933)	1937	1954	2017	2030	11	2041	MTST	T019-W
019-08	202	F019-W	STLP	1917	7		E7		AR	1924	1936						34	2010		VTCT
019-16	205	F019-W	STLP	1932	6		EB1		AR	1938		1950	1954	2009	2032	2043	17	2100	MTST	T019-W
019-06	204	F019-W	STLP	1947	6		EB1		AR	1953		2005	2009	2024	2047	2058	22	2120	MTST	T019-W
019-02	397	F019-W	STLP	2001	7		EB1		AR	2008		2020	2024	2039	2102	2112	31	2143		VTCT
019-03	207	F019-W	STLP	2014	9		EB1		AR	2023		2035	2039	2054	2117	2127	16	2143	MTST	T019-W
019-18	449	F019-W	STLP	2029	9		EB1		AR	2038		2050	2054	2109	2132	2142	19	2201	MTST	T019-W
019-19	450	F019-W	STLP	2044	9		EB1		AR	2053		2105	2109	2124	2147	2157	20	2217	MTST	T019-W
019-07	203	F019-W	STLP	2056	12		EB1		AR	2108		2120	2124	2139	2202	2212	31	2243		VTCT
019-10	381	F019-W	STLP	2111	5		E7		AR	2116	2128						30	2158		VTCT
019-15	451	F019-W	STLP	2125			EB1		AR	2125		2137	2141	2156	2219	2229	15	2244	MTST	T019-W
019-09	206	F019-W	STLP	2140			EB1		AR	2140		2151	2155	2210	2232	2242	22	2304	MTST	T019-W
019-16	205	F019-W	STLP	2159			EB1		AR	2159		2210	2214	2229	2251	2301	25	2326	MTST	T019-W
019-06	204	F019-W	STLP	2219			EB1		AR	2219		2230	2234	2249	2311	2321	27	2348		VTCT
019-03	207	F019-W	STLP	2239			EB1		AR	2239		2250	2254	2309	2331	2340	20	2400	MTST	T019-W
019-18	449	F019-W	STLP	2257			EB1		AR	2257		2308	2312	2327	2349	2358	27	2425		VTCT
019-19	450	F019-W	STLP	2313			EB1		AR	2313		2324	2328	2343	2405	2414	8	2422	MTST	T019-W
019-15	451	F019-W	STLP	2335			EB1		AR	2335		2344	2348	2403	2419	2428	8	2436	MTST	T019-W
019-09	206	F019-W	STLP	2355			EB20F	#GR	AR	2355				2421	2437	2446	17	2503	MTST	T019-W
019-09	206	F019-W	STLP	2355			EB20	GR	AR	2355	2404	2405		2421	2437	2446	17	2503	MTST	T019-W
019-16	205	F019-W	STLP	2421			EB20	GR	AR	2421	2430	2433		2449	2505	2514	17	2531	MTST	T019-W
019-16	205	F019-W	STLP	2421			EB20F	#GR	AR	2421				2449	2505	2514	17	2531	MTST	T019-W
019-03	207	F019-W	STLP	2454			EB20F	#GR	AR	2454				2529	2545	2553	5	2558	MTST	T019-W
019-03	207	F019-W	STLP	2454			EB20	GR	AR	2454	2503	2513		2529	2545	2553	5	2558	MTST	T019-W
019-15	451	F019-W	STLP	2530			EB20	GR	AR	2530	2539	2549		2605	2621	2629	8	2637	MTST	T019-W
019-15	451	F019-W	STLP	2530			EB20F	#GR	AR	2530				2605	2621	2629	8	2637	MTST	T019-W

VTCT - KYJO - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV C/JOYCE R/KINGSWAY
 VTCT - KYBY - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV L/MAIN R/BROADWAY R/KINGSWAY
 MTST - VTCT - R/CENTRAL BLVD R/WILLINGDON L/KINGSWAY L/JOYCE C/41 AV L/OAK R/MARINE L/HUDSON R/VTC
 PNDR - VTCT - R/GRANVILLE C/MARINE R/HUDSON R/VTC ***WHEN GRANVILLE MALL CLOSED R/CAMBIE R/PACIFIC R/DAVIE L/GRANVILLE C/MARINE R/HUDSON R/VTC***

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

019 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

WB1 - Start METROTOWN STN R/CENTRAL BLVD R/WILLINGDON L/KINGSWAY R/MAIN L/PENDER R/GEORGIA C/STANLEY PK CAUSEWAY R/STANLEY PK DR L/PIPELINE R/ROSE GARDEN LN R/STANLEY PK LP
 WB24SU - Start CAMBIE R/PENDER R/GEORGIA C/STANLEY PK CAUSEWAY C/STANLEY PK DR C/PIPELINE R/ROSE GARDEN LN R/STANLEY PK LP
 WB1MN - Start METROTOWN STN R/CENTRAL BLVD R/WILLINGDON L/KINGSWAY R/MAIN L/PENDER R/GEORGIA C/STANLEY PK CAUSEWAY R/STANLEY PK DR L/PIPELINE R/ROSE GARDEN LN R/STANLEY PK LP
 WB21MN - Start METROTOWN STN R/CENTRAL BLVD R/WILLINGDON L/KINGSWAY R/MAIN L/PENDER R/GEORGIA C/STANLEY PK CAUSEWAY R/STANLEY PK DR L/PIPELINE R/ROSE GARDEN LN R/STANLEY PK LP
 WB5KJ4 - Start METROTOWN STN (BAY 2) R/CENTRAL BLVD R/WILLINGDON L/KINGSWAY L/JOYCE
 WB25MN - Start METROTOWN STN BAY 2 R/CENTRAL BLVD R/WILLINGDON L/KINGSWAY R/MAIN L/PENDER

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	STA TION	JOY CE	KING SWAY	KING & SWAY	BROA DWAY	HAST INGS	CAM & BIE	PEN & DER	PEN & DER	STAN LEY	PARK LOOP	Rec DH	To Time	To Node	Gar-In / To Line	
019-01	058	F019-E	MTST	5:00		5	WB1		AR	5:05	5:14									5:42	5:50	8	5:58	STLP	T019-E
019-04	061	VTCT		5:19	34		WB24SU		AR						5:53					5:56	6:04	8	6:12	STLP	T019-E
019-06	477	VTCT		5:35	34		WB24SU		AR						6:09					6:12	6:21	6	6:27	STLP	T019-E
019-02	059	F019-E	MTST	5:30		8	WB1		AR	5:38	5:48									6:17	6:26	13	6:39	STLP	T019-E
019-03	060	F019-E	MTST	5:45		8	WB1		AR	5:53	6:03									6:32	6:41	11	6:52	STLP	T019-E
019-05	062	F019-E	MTST	6:00		8	WB1		AR	6:08	6:18									6:47	6:56	11	7:07	STLP	T019-E
019-07	319	F019-E	MTST	6:15		6	WB1		AR	6:21	6:31									7:05	7:14	8	7:22	STLP	T019-E
019-10	065	VTCT		6:32	38		WB24SU		AR						7:10					7:13	7:22	13	7:35	STLP	T019-E
019-09	064	F019-E	MTST	6:25		10	WB1		AR	6:35	6:46									7:20	7:30	19	7:49	STLP	T019-E
019-08	063	F019-E	MTST	6:33		16	WB1		AR	6:49	7:00									7:35	7:47	17	8:04	STLP	T019-E
019-01	058	F019-E	MTST	6:48		16	WB1		AR	7:04	7:15									7:50	8:02	16	8:18	STLP	T019-E
019-04	061	F019-E	MTST	7:02		15	WB1		AR	7:17	7:28									8:05	8:17	16	8:33	STLP	T019-E
019-06	477	F019-E	MTST	7:19		10	WB1		AR	7:29	7:41									8:21	8:33	15	8:48	STLP	T019-E
019-02	059	F019-E	MTST	7:33		10	WB1		AR	7:43	7:55									8:37	8:49	14	9:03	STLP	T019-E
019-03	060	F019-E	MTST	7:48		10	WB1		AR	7:58	8:10									8:52	9:04	14	9:18	STLP	T019-E
019-05	062	F019-E	MTST	8:05		8	WB1		AR	8:13	8:25									9:04	9:16	18	9:34	STLP	T019-E
019-07	319	F019-E	MTST	8:20		7	WB1		AR	8:27	8:40									9:19	9:31	18	9:49	STLP	T019-E
019-11	485	F019-E	MTST	8:32		10	WB1		AR	8:42	8:55									9:34	9:46	18	1004	STLP	T019-E
019-10	065	F019-E	MTST	8:36		21	WB1		AR	8:57	9:10									9:49	1001	18	1019	STLP	T019-E
019-09	064	F019-E	MTST	8:53		19	WB1		AR	9:12	9:25									1004	1016	18	1034	STLP	T019-E
019-08	063	F019-E	MTST	9:08		19	WB1		AR	9:27	9:40									1019	1031	18	1049	STLP	T019-E
019-01	058	F019-E	MTST	9:22		20	WB1		AR	9:42	9:55									(1034)	1046	15	1101	STLP	T019-E
019-04	061	F019-E	MTST	9:37		21	WB1		AR	9:58	1011									1050	1102	14	1116	STLP	T019-E
019-06	477	F019-E	MTST	9:52		21	WB1		AR	1013	1026									1105	1117	14	1131	STLP	T019-E
019-02	059	F019-E	MTST	1007		22	WB1		AR	1029	1042									1121	1133	13	1146	STLP	T019-E
019-03	060	F019-E	MTST	1022		22	WB1		AR	1044	1057									1136	1148	13	1201	STLP	T019-E
019-05	062	F019-E	MTST	1041		16	WB1		AR	1057	1110									(1151)	1205	11	1216	STLP	T019-E
019-07	395	F019-E	MTST	1056		16	WB1		AR	1112	1125									1206	1220	10	1230	STLP	T019-E
019-11	396	F019-E	MTST	1111		16	WB1		AR	1127	1140									(1221)	1235	10	1245	STLP	T019-E
019-10	065	F019-E	MTST	1126		16	WB1		AR	1142	1155									1236	1250	10	1300	STLP	T019-E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

019 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	STA TION	JOY CE	KING & SWAY	JOY CE & SWAY	KING & BROA DWAY	CAM BIE & HAST INGS	PEN DER & GRAN VLLE	PEN DER & GRAN VLLE	STAN LEY LOOP	Rec DH	To Time	To Node	Gar-In / To Line
019-09	064	F019-E	MTST	1143	13	WB1	AR	1156	1210			1234			(1251)	1305	10	1315	STLP	T019-E
019-08	063	F019-E	MTST	1158	13	WB1	AR	1211	1225			1249			(1306)	1320	10	1330	STLP	T019-E
019-01	195	F019-E	MTST	1215	11	WB1	AR	1226	1240			1304			1321	1335	10	1345	STLP	T019-E
019-04	061	F019-E	MTST	1230	11	WB1	AR	1241	1255			1319			(1336)	1350	10	1400	STLP	T019-E
019-06	319	F019-E	MTST	1246	10	WB1	AR	1256	1310			1334			1350	1404	11	1415	STLP	T019-E
019-02	197	F019-E	MTST	1301	10	WB1	AR	1311	1325			1349			1405	1419	9	1428	STLP	T019-E
019-03	198	F019-E	MTST	1315	11	WB1	AR	1326	1340			1404			1420	1434	9	1443	STLP	T019-E
019-05	196	F019-E	MTST	1330	11	WB1	AR	1341	1355			1419			1435	1449	9	1458	STLP	T019-E
019-14	200	F019-E	MTST	1341	15	WB1	AR	1356	1410			1434			1450	1504	9	1513	STLP	T019-E
019-07	395	F019-E	MTST	1347	22	WB1	AR	1409	1423			1447			(1503)	1517	8	1525	STLP	T019-E
019-11	199	F019-E	MTST	1402	19	WB1	AR	1421	1435			1459			1515	1529	8	1537	STLP	T019-E
019-10	482	F019-E	MTST	1417	14	WB1	AR	1431	1445			1511			1527	1541	8	1549	STLP	T019-E
019-15	397	F019-E	MTST	1427	14	WB1	AR	1441	1456			1522			1538	1552	8	1600	STLP	T019-E
019-09	201	F019-E	MTST	1432	20	WB1	AR	1452	1507			1533			1549	1603	9	1612	STLP	T019-E
019-08	202	F019-E	MTST	1447	16	WB1	AR	1503	1518			1544			1600	1614	10	1624	STLP	T019-E
019-01	195	F019-E	MTST	1502	11	WB1	AR	1513	1528			1554			1610	1624	11	1635	STLP	T019-E
019-16	398	F019-E	MTST	1515	9	WB1	AR	1524	1539			1604			1620	1634	11	1645	STLP	T019-E
019-04	387	F019-E	MTST	1517	17	WB1	AR	1534	1549			1614			1630	1644	11	1655	STLP	T019-E
019-06	322	F019-E	MTST	1532	12	WB1	AR	1544	1559			1624			(1640)	1654	11	1705	STLP	T019-E
019-17	399	F019-E	MTST	1540	14	WB1	AR	1554	1609			1634			1650	1704	11	1715	STLP	T019-E
019-02	197	F019-E	MTST	1546	18	WB1	AR	1604	1619			1644			1700	1714	11	1725	STLP	T019-E
019-03	198	F019-E	MTST	1601	11	WB1	AR	1612	1629			1654			1711	1727	9	1736	STLP	T019-E
019-18	449	F019-E	MTST	1608	14	WB1	AR	1622	1639			1704			1721	1737	10	1747	STLP	T019-E
019-05	196	F019-E	MTST	1616	16	WB1	AR	1632	1649			1714			1731	1747	5	1752	STLP	T019-E
019-19	450	F019-E	MTST	1626	16	WB1	AR	1642	1659			1724			1741	1755	10	1805	STLP	T019-E
019-14	200	F019-E	MTST	1631	21	WB1	AR	1652	1709			1734			1751	1805	15	1820	STLP	T019-E
019-07	203	F019-E	MTST	1643	19	WB1	AR	1702	1719			1744			1801	1815	20	1835	STLP	T019-E
019-11	199	F019-E	MTST	1655	19	WB1	AR	1714	1731			1756			1813	1827	5	1832	STLP	T019-E
019-10	482	F019-E	MTST	1707	19	WB1	AR	1726	1743			1808			(1825)	1839	11	1850	STLP	T019-E
019-15	397	F019-E	MTST	1722	17	WB1	AR	1739	1756			1821			(1838)	1852	14	1906	STLP	T019-E
019-09	201	F019-E	MTST	1734	18	WB1	AR	1752	1809			1834			1849	1903	18	1921	STLP	T019-E
019-08	202	F019-E	MTST	1746	20	WB1	AR	1806	1823			1848			1903	1917	7	1924	STLP	T019-E
019-16	398	F019-E	MTST	1805	20	WB1	AR	1825	1841			1903			(1918)	1932	6	1938	STLP	T019-E
019-06	204	F019-E	MTST	1825	15	WB1	AR	1840	1856			1918			1933	1947	6	1953	STLP	T019-E
019-02	197	F019-E	MTST	1844	12	WB1	AR	1856	1912			1932			(1947)	2001	7	2008	STLP	T019-E
019-03	198	F019-E	MTST	1855	14	WB1	AR	1909	1925			1945			(2000)	2014	9	2023	STLP	T019-E
019-18	449	F019-E	MTST	1906	21	WB1MN	AR	1927	1941			2001			2015	2029	9	2038	STLP	T019-E
019-19	450	F019-E	MTST	1919	23	WB1MN	AR	1942	1956			2016			2030	2044	9	2053	STLP	T019-E
019-07	203	F019-E	MTST	1946	10	WB1MN	AR	1956	2010			2030			2044	2056	12	2108	STLP	T019-E
019-10	381	F019-E	MTST	2001	10	WB1MN	AR	2011	2025			2045			2059	2111	5	2116	STLP	T019-E

019 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

019 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	METR TOWN	KING SWAY	JOY & CE SWAY	KING & SWAY	CAM BIE & HAST	PEN DER & GRAN	PEN DER & GRAN	STAN LEY	PARK LOOP	Rec DH	To Time	To Node	Gar-In / To Line	
019-15	451	F019-E	MTST	2015	11	WB1MN	AR			2026	2040		2100				2113	2125			2125	STLP	T019-E
019-09	206	F019-E	MTST	2030	11	WB1MN	AR			2041	2055		2115				2128	2140			2140	STLP	T019-E
019-16	205	F019-E	MTST	2043	17	WB1MN	AR			2100	2114		2134				2147	2159			2159	STLP	T019-E
019-06	204	F019-E	MTST	2058	22	WB1MN	AR			2120	2134		2154				2207	2219			2219	STLP	T019-E
019-03	207	F019-E	MTST	2127	16	WB1MN	AR			2143	2155		2214				2227	2239			2239	STLP	T019-E
019-18	449	F019-E	MTST	2142	19	WB1MN	AR			2201	2213		2232				2245	2257			2257	STLP	T019-E
019-19	450	F019-E	MTST	2157	20	WB1MN	AR			2217	2229		2248				2301	2313			2313	STLP	T019-E
019-15	451	F019-E	MTST	2229	15	WB1MN	AR			2244	2254		2312				2325	2335			2335	STLP	T019-E
019-09	206	F019-E	MTST	2242	22	WB1MN	AR			2304	2314		2332				2345	2355			2355	STLP	T019-E
019-16	205	F019-E	MTST	2301	25	WB21MN	AR			2326	2336		2354		2408	2411	2421				2421	STLP	T019-E
019-03	207	F019-E	MTST	2340	20	WB21MN	AR			2400	2409		2427		2441	2444	2454				2454	STLP	T019-E
019-19	450	F019-E	MTST	2414	8	WB5KJ4	AR			2422		2430								10	2430	JOKY	T041-W
019-19		F041-W	OA41	2447			AR														2457		VTCT
019-15	451	F019-E	MTST	2428	8	WB21MN	AR			2436	2445		2503		2517	2520	2530				2530	STLP	T019-E
019-09	206	F019-E	MTST	2446	17	WB25MN	AR			2503	2511		2526							3	2540	HRPN	T014-W
019-16	205	F019-E	MTST	2514	17	WB5KJ4	AR			2531		2539									2539	JOKY	T041-W
019-03	207	F019-E	MTST	2553	5	WB5KJ4	AR			2558		2606									2606	JOKY	T041-W
019-16		F041-W	GR41	2556			AR													10	2606		VTCT
019-03		F041-W	GR41	2623			AR													10	2633		VTCT
019-15	451	F019-E	MTST	2629	8	WB5KJ4	AR			2637		2645									2645	JOKY	T041-W
019-09		F014-W	ULP1	2620			#GR AR													30	2650		VTCT
019-09		F014-W	ULP1	2620			GR AR													30	2650		VTCT
019-15		F041-W	GR41	2702			AR													10	2712		VTCT

VTCT - CMHA - L/HUDSON L/MARINE C/GRANVILLE R/SEYMOUR OFFRAMP C/SEYMOUR R/HASTINGS R/CAMBIE
 OA41 - VTCT - OAK R/MARINE L/HUDSON R/VTC
 PNHM - HRPN - PENDER R/HOMER
 GR41 - VTCT - GRANVILLE C/MARINE R/HUDSON R/VTC
 ULP1 - VTCT - UNIVERSITY BLVD C/10 AV R/ALMA C/DUNBAR DIV C/DUNBAR R/16 AV L/DUNBAR L/41 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC

019 W

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

020 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

NB33 - Start VICTORIA at 41 AV C/VICTORIA C/COMMERCIAL DIV C/COMMERCIAL L/HASTINGS L/RICHARDS to FS GEORGIA
NB1 - Start HARRISON LP L/HARRISON R/VICTORIA C/COMMERCIAL (BWAY STN TIMING PT-COMM & 10) L/HASTINGS L/RICHARDS to FS GEORGIA
NB54 - Start 54 LP R/VICTORIA C/COMMERCIAL (BWAY STN TIMING PT-COMM & 10 AV) L/HASTINGS L/RICHARDS to FS GEORGIA
NB5V4 - Start HARRISON LP L/HARRISON R/VICTORIA L/41 AV

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	LOOP	LOOP	VICT & AV	VICT & AV	BROA DWAY TION	COMM RCIA & DER	ROB SON & ARDS	Rec DH	To Time	To Node	Gar-In / To Line	
020-02	421	VTCT		4:31	20		AR					4:51	5:00	5:09	5:21		5:21	RORI	T020-S
020-01	066	F020-S	HALP	4:54		5	NB1	AR	4:59	5:03	5:08	5:17	5:26	5:38		5:38	RORI	T020-S	
020-03	067	F020-S	HALP	5:17		5	NB1	AR	5:22	5:26	5:31	5:40	5:49	6:01		6:01	RORI	T020-S	
020-10	808	F020-S	HALP	5:34		5	NB1	AR	5:39	5:43	5:48	5:57	6:06	6:18		6:18	RORI	T020-S	
020-04	068	VTCT		5:39	21		NB33	AR			6:00	6:09	6:19	6:33		6:33	RORI	T020-S	
020-11	320	F020-S	HALP	5:52		9	NB1	AR	6:01	6:05	6:10	6:21	6:31	6:45		6:45	RORI	T020-S	
020-02	421	F020-S	HALP	6:04		9	NB1	AR	6:13	6:17	6:22	6:33	6:43	6:59		6:59	RORI	T020-S	
020-05	069	F020-S	54LP	6:23		5	NB54	AR		6:28	6:33	6:44	6:54	7:10		7:10	RORI	T020-S	
020-01	066	F020-S	HALP	6:21		15	NB1	AR	6:36	6:40	6:45	6:56	7:06	7:22		7:22	RORI	T020-S	
020-06	321	F020-S	54LP	6:47		6	NB54	AR		6:53	6:58	7:09	7:19	7:35		7:35	RORI	T020-S	
020-03	067	F020-S	HALP	6:48		14	NB1	AR	7:02	7:06	7:11	7:22	7:32	7:48		7:48	RORI	T020-S	
020-10	808	F020-S	54LP	7:01		16	NB54	AR		7:17	7:22	7:34	7:45	8:02		8:02	RORI	T020-S	
020-07	322	F020-S	HALP	7:18		5	NB1	AR	7:23	7:27	7:32	7:44	7:55	8:12		8:12	RORI	T020-S	
020-04	068	F020-S	54LP	7:18		18	NB54	AR		7:36	7:42	7:54	8:05	8:22		8:22	RORI	T020-S	
020-11	320	F020-S	HALP	7:36		5	NB1	AR	7:41	7:45	7:52	8:04	8:15	8:32		8:32	RORI	T020-S	
020-08	478	F020-S	54LP	7:47		8	NB54	AR		7:55	8:02	8:14	8:25	8:42		8:42	RORI	T020-S	
020-02	421	F020-S	HALP	7:50		10	NB1	AR	8:00	8:04	8:11	8:24	8:36	8:54	5	8:59	RORI	T020-S	
020-05	069	F020-S	54LP	7:56		19	NB54	AR		8:15	8:22	8:36	8:48	9:07	5	9:12	RORI	T020-S	
020-01	066	F020-S	HALP	8:16		6	NB1	AR	8:22	8:27	8:34	8:48	9:00	9:19	5	9:24	RORI	T020-S	
020-06	321	F020-S	54LP	8:27		13	NB54	AR		8:40	8:47	9:00	9:12	9:31	5	9:36	RORI	T020-S	
020-09	479	F020-S	HALP	8:42		7	NB1	AR	8:49	8:54	9:01	9:14	9:26	9:45	5	9:50	RORI	T020-S	
020-03	067	F020-S	HALP	8:46		18	NB1	AR	9:04	9:09	9:16	9:29	9:41	1000	5	10:05	RORI	T020-S	
020-10	808	F020-S	HALP	9:01		5	NB5V4	AR	9:06						23	9:41	VTCT		
020-07	322	F020-S	HALP	9:11		8	NB1	AR	9:19	9:24	9:31	9:44	9:56	1015	5	10:20	RORI	T020-S	
020-04	068	F020-S	HALP	9:21		13	NB1	AR	9:34	9:39	9:46	9:59	1011	1030	5	10:35	RORI	T020-S	
020-11	320	F020-S	HALP	9:31		5	NB5V4	AR	9:36						23	10:11	VTCT		
020-08	478	F020-S	HALP	9:41		9	NB1	AR	9:50	9:55	10:01	10:14	10:26	1045	5	10:50	RORI	T020-S	
020-02	421	F020-S	HALP	9:58		7	NB1	AR	10:05	10:10	10:16	10:29	10:41	1100	5	11:05	RORI	T020-S	
020-05	069	F020-S	HALP	10:12		8	NB1	AR	10:20	10:25	10:31	10:44	10:56	1115	5	11:20	RORI	T020-S	
020-01	066	F020-S	HALP	10:24		11	NB1	AR	10:35	10:40	10:46	10:59	1111	1130	5	11:35	RORI	T020-S	
020-06	400	F020-S	HALP	10:36		14	NB1	AR	(1050)	10:55	11:01	11:14	11:26	1145	5	11:50	RORI	T020-S	
020-09	479	F020-S	HALP	10:50		15	NB1	AR	11:05	11:10	11:16	11:29	11:41	1200	5	12:05	RORI	T020-S	
020-03	208	F020-S	HALP	11:06		12	NB1	AR	(1118)	11:22	11:28	11:42	11:55	1215	5	12:20	RORI	T020-S	
020-07	291	F020-S	HALP	11:21		13	NB1	AR	(1134)	11:38	11:44	11:58	12:11	1231	5	12:36	RORI	T020-S	
020-04	068	F020-S	HALP	11:38		11	NB1	AR	11:49	11:53	11:59	12:13	12:26	1246	5	12:51	RORI	T020-S	

020 N

DIRECTION: NORTH SERVICE: Mon-Fri
 DATABASE: 25JAN

020 N

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	LOOP	LOOP	54 AV	VICT ORIA & AV	VICT ORIA & AV	BROA DWAY STA TION	COMM RCIA & PEN DER	ROB SON & RICH ARDS	Rec DH	To Time	To Node	Gar-In / To Line
020-08	209	F020-S	HALP	1153	11	NB1	AR	(1204)		1208	1214	1228	1241	1301		5	1306	RORI	T020-S
020-02	421	F020-S	HALP	1208	12	NB1	AR	1220		1224	1230	1244	1257	1317		5	1322	RORI	T020-S
020-05	334	F020-S	HALP	1223	12	NB1	AR	(1235)		1239	1245	1259	1312	1332		5	1337	RORI	T020-S
020-01	335	F020-S	HALP	1241	8	NB1	AR	(1249)		1254	1300	1314	1327	1347		5	1352	RORI	T020-S
020-06	400	F020-S	HALP	1256	8	NB1	AR	1304		1309	1315	1329	1342	1402		5	1407	RORI	T020-S
020-21	210	F020-S	HALP	1305	12	NB1	AR	1317		1322	1328	1342	1355	1415		5	1420	RORI	T020-S
020-09	479	F020-S	HALP	1311	21	NB1	AR	1332		1337	1343	1357	1410	1430		5	1435	RORI	T020-S
020-03	464	F020-S	HALP	1326	21	NB1	AR	(1347)		1352	1358	1412	1425	1445		5	1450	RORI	T020-S
020-07	291	F020-S	HALP	1343	19	NB1	AR	1402		1407	1413	1427	1440	1500		5	1505	RORI	T020-S
020-04	208	F020-S	HALP	1358	18	NB1	AR	(1416)		1421	1427	1441	1456	1516		5	1521	RORI	T020-S
020-08	209	F020-S	HALP	1413	18	NB1	AR	1431		1436	1442	1456	1511	1531		5	1536	RORI	T020-S
020-02	412	F020-S	HALP	1429	17	NB1	AR	(1446)		1451	1457	1511	1526	1546		5	1551	RORI	T020-S
020-05	334	F020-S	HALP	1444	14	NB1	AR	1458		1503	1509	1525	1539	1559		5	1604	RORI	T020-S
020-01	452	F020-S	HALP	1459	10	NB1	AR	(1509)		1514	1522	1538	1552	1612		5	1617	RORI	T020-S
020-22	303	F020-S	HALP	1515	10	NB1	AR	1525		1530	1538	1552	1606	1626		5	1631	RORI	T020-S
020-06	453	F020-S	HALP	1520	19	NB1	AR	(1539)		1544	1552	1606	1620	1640		5	1645	RORI	T020-S
020-21	210	F020-S	HALP	1533	21	NB1	AR	1554		1559	1607	1621	1635	1655		5	1700	RORI	T020-S
020-09	454	F020-S	HALP	1549	20	NB1	AR	(1609)		1614	1622	1636	1650	1710			1710	RORI	T020-S
020-03	464	F020-S	HALP	1604	21	NB1	AR	1625		1630	1638	1652	1706	1726			1726	RORI	T020-S
020-07	211	F020-S	HALP	1617	24	NB1	AR	(1641)		1646	1654	1708	1722	1742			1742	RORI	T020-S
020-04	208	F020-S	HALP	1633	23	NB1	AR	1656		1701	1709	1723	1737	1757			1757	RORI	T020-S
020-08	209	F020-S	HALP	1648	23	NB1	AR	1711		1716	1724	1738	1752	1812			1812	RORI	T020-S
020-05	334	F020-S	HALP	1716	5	NB5V4	AR	1721								24	1757		VTCT
020-02	412	F020-S	HALP	1703	23	NB1	AR	1726		1731	1739	1753	1807	1827			1827	RORI	T020-S
020-01	452	F020-S	HALP	1729	15	NB1	AR	1744		1749	1755	1809	1823	1841			1841	RORI	T020-S
020-22	212	F020-S	HALP	1742	18	NB1	AR	(1800)		1805	1811	1825	1839	1857			1857	RORI	T020-S
020-06	453	F020-S	HALP	1756	22	NB1	AR	1818		1823	1829	1841	1853	1911			1911	RORI	T020-S
020-21	210	F020-S	HALP	1813	7	NB5V4	AR	1820								24	1856		VTCT
020-09	454	F020-S	HALP	1823	11	NB1	AR	1834		1839	1845	1857	1909	1927			1927	RORI	T020-S
020-03	213	F020-S	HALP	1837	14	NB1	AR	(1851)		1856	1902	1913	1925	1942			1942	RORI	T020-S
020-07	211	F020-S	HALP	1851	15	NB1	AR	1906		1911	1917	1928	1940	1957			1957	RORI	T020-S
020-04	214	F020-S	HALP	1906	16	NB1	AR	(1922)		1927	1932	1943	1955	2012			2012	RORI	T020-S
020-08	215	F020-S	HALP	1917	20	NB1	AR	(1937)		1942	1947	1958	2010	2027			2027	RORI	T020-S
020-02	412	F020-S	HALP	1932	7	NB5V4	AR	1939								24	2013		VTCT
020-01	452	F020-S	HALP	1943	10	NB1	AR	1953		1958	2003	2013	2025	2042			2042	RORI	T020-S
020-22	212	F020-S	HALP	1959	9	NB1	AR	2008		2013	2018	2028	2040	2057			2057	RORI	T020-S
020-06	453	F020-S	HALP	2011	12	NB1	AR	2023		2028	2033	2043	2055	2110			2110	RORI	T020-S
020-09	454	F020-S	HALP	2027	11	NB1	AR	2038		2043	2048	2058	2110	2125			2125	RORI	T020-S
020-03	213	F020-S	HALP	2041	12	NB1	AR	2053		2057	2102	2112	2123	2138			2138	RORI	T020-S
020-07	211	F020-S	HALP	2056	11	NB1	AR	2107		2111	2116	2126	2137	2152			2152	RORI	T020-S

020 N

DIRECTION: NORTH SERVICE: Mon-Fri
 DATABASE: 25JAN

020 N

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	LOOP	HARR ISON	54 AV	VICT ORIA & AV	VICT ORIA & AV	BROA DWAY	COMM RCIA & PEN DER	ROB SON & RICH ARDS	Rec DH	To Time	To Node	Gar-In / To Line
020-04	214	F020-S	HALP	2111	10	NB1	AR	2121			2125	2130	2140	2151	2206		2206	RORI	T020-S
020-08	215	F020-S	HALP	2126	9	NB1	AR	2135			2139	2144	2154	2205	2220		2220	RORI	T020-S
020-01	452	F020-S	HALP	2140	12	NB1	AR	2152			2156	2201	2211	2222	2235		2235	RORI	T020-S
020-22	212	F020-S	HALP	2155	11	NB1	AR	2206			2210	2215	2225	2236	2249		2249	RORI	T020-S
020-06	453	F020-S	HALP	2205	16	NB1	AR	2221			2225	2230	2240	2251	2304		2304	RORI	T020-S
020-09	454	F020-S	HALP	2220	16	NB1	AR	2236			2240	2245	2255	2306	2319		2319	RORI	T020-S
020-03	213	F020-S	HALP	2233	19	NB1	AR	2252			2256	2301	2310	2321	2334		2334	RORI	T020-S
020-07	211	F020-S	HALP	2247	8	NB5V4	AR	2255								17	2322		VTCT
020-04	214	F020-S	HALP	2258	8	NB1	AR	2306			2310	2315	2324	2335	2348		2348	RORI	T020-S
020-08	215	F020-S	HALP	2312	8	NB1	AR	2320			2324	2329	2338	2349	2402		2402	RORI	T020-S
020-01	452	F020-S	HALP	2327	8	NB1	AR	2335			2339	2344	2353	2404	2417		2417	RORI	T020-S
020-22	212	F020-S	HALP	2341	13	NB1	AR	2354			2358	2402	2411	2420	2432		2432	RORI	T020-S
020-06	453	F020-S	HALP	2353	5	NB5V4	AR	2358								17	2423		VTCT
020-09	454	F020-S	HALP	2408	6	NB1	AR	2414			2418	2422	2431	2440	2452		2452	RORI	T020-S
020-03	213	F020-S	HALP	2423	11	NB1	AR	2434			2438	2442	2451	2500	2512		2512	RORI	T020-S
020-04	214	F020-S	HALP	2437	18	NB1	AR	2455			2459	2503	2512	2521	2533		2533	RORI	T020-S
020-08	215	F020-S	HALP	2452	23	NB1	AR	2515			2519	2523	2532	2541	2553		2553	RORI	T020-S
020-22	212	F020-S	HALP	2522	5	NB5V4	AR	2527								17	2552		VTCT
020-04	214	F020-S	HALP	2623	5	NB5V4	AR	2628								17	2653		VTCT

VTCT - VI41 - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV L/VICTORIA
 41VI - VTCT - 41 AV L/GRANVILLE C/MARINE R/HUDSON R/VTC

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

020 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

SB44VH - Start 41 AV at BRUCE C/41 AV R/VICTORIA L/HARRISON to HARRISON LP
 SB1 - Start RICHARDS at ROBSON R/ROBSON R/GRANVILLE R/HASTINGS R/COMMERCIAL C/VICTORIA L/HARRISON
 SB6 - Start 41 AV at BRUCE C/41 AV R/VICTORIA L/54 LP
 SB54 - Start RICHARDS at ROBSON R/ROBSON R/GRANVILLE R/HASTINGS R/COMMERCIAL C/VICTORIA L/54 LP
 SB1F - Start RICHARDS at ROBSON R/ROBSON R/SEYMOUR R/HASTINGS R/COMMERCIAL C/VICTORIA L/HARRISON
 SB24 - Start RICHARDS at ROBSON R/ROBSON R/GRANVILLE R/HASTINGS R/COMMERCIAL C/VICTORIA L/HARRISON
 SB24F - Start RICHARDS at ROBSON R/ROBSON R/SEYMOUR R/HASTINGS R/COMMERCIAL C/VICTORIA L/HARRISON
 SB3 - Start RICHARDS at ROBSON R/ROBSON R/GRANVILLE R/HASTINGS R/COMMERCIAL R/VICTORIA R/41 AV
 SB3F - Start RICHARDS at ROBSON R/ROBSON R/SEYMOUR R/HASTINGS R/COMMERCIAL R/VICTORIA R/41 AV

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	RICHARDS	GRANVILLE & DUNS MUIR	SEYMOUR & ROBSON	SEYMOUR & ROBSON	COMMERCIAL RCIAS	COML BWAY	41 AV CE	VICTORIA & AV	54 AV LOOP	HARRISON LOOP	Rec DH	To Time	To Node	Gar-In To Line
020-01	066	VTCT		4:29	17		SB44VH		AR							4:46			4:54	5	4:59	HALP	T020-N
020-03	067	VTCT		4:52	17		SB44VH		AR							5:09			5:17	5	5:22	HALP	T020-N
020-10	808	VTCT		5:08	17		SB44VH		AR							5:25			5:34	5	5:39	HALP	T020-N
020-11	320	VTCT		5:26	17		SB44VH		AR							5:43			5:52	9	6:01	HALP	T020-N
020-02	421	F020-N	RORI	5:21			SB1		AR	5:21				5:38	5:46		5:55		6:04	9	6:13	HALP	T020-N
020-01	066	F020-N	RORI	5:38			SB1		AR	5:38				5:55	6:03		6:12		6:21	15	6:36	HALP	T020-N
020-05	069	VTCT		6:00	19		SB6		AR							6:19		6:23		5	6:28	54LP	T020-N
020-03	067	F020-N	RORI	6:01			SB1		AR	6:01				6:20	6:28		6:39		6:48	14	7:02	HALP	T020-N
020-06	321	VTCT		6:24	19		SB6		AR							6:43		6:47		6	6:53	54LP	T020-N
020-10	808	F020-N	RORI	6:18			SB54		AR	6:18				6:37	6:45		6:56		7:01	16	7:17	54LP	T020-N
020-04	068	F020-N	RORI	6:33			SB54		AR	6:33				6:52	7:02		7:13		7:18	18	7:36	54LP	T020-N
020-07	322	VTCT		6:46	21		SB44VH		AR							7:07			7:18	5	7:23	HALP	T020-N
020-11	320	F020-N	RORI	6:45			SB1		AR	6:45				7:04	7:14		7:25		7:36	5	7:41	HALP	T020-N
020-02	421	F020-N	RORI	6:59			SB1		AR	6:59				7:18	7:28		7:39		7:50	10	8:00	HALP	T020-N
020-05	069	F020-N	RORI	7:10			SB54		AR	7:10				7:29	7:40		7:51		7:56	19	8:15	54LP	T020-N
020-08	478	VTCT		7:19	23		SB6		AR							7:42		7:47		8	7:55	54LP	T020-N
020-01	066	F020-N	RORI	7:22			SB1		AR	7:22				7:43	7:54		8:05		8:16	6	8:22	HALP	T020-N
020-06	321	F020-N	RORI	7:35			SB54		AR	7:35				7:56	8:08		8:22		8:27	13	8:40	54LP	T020-N
020-09	479	VTCT		8:08	23		SB44VH		AR							8:31			8:42	7	8:49	HALP	T020-N
020-03	067	F020-N	RORI	7:48			SB1		AR	7:48				8:09	8:21		8:35		8:46	18	9:04	HALP	T020-N
020-10	808	F020-N	RORI	8:02			SB1		AR	8:02				8:24	8:36		8:50		9:01	5	9:06	HALP	T020-N
020-07	322	F020-N	RORI	8:12			SB1		AR	8:12				8:34	8:46		9:00		9:11	8	9:19	HALP	T020-N
020-04	068	F020-N	RORI	8:22			SB1		AR	8:22				8:44	8:56		9:10		9:21	13	9:34	HALP	T020-N
020-11	320	F020-N	RORI	8:32			SB1		AR	8:32				8:54	9:06		9:20		9:31	5	9:36	HALP	T020-N
020-08	478	F020-N	RORI	8:42			SB1		AR	8:42				9:04	9:16		9:30		9:41	9	9:50	HALP	T020-N
020-02	421	F020-N	RORI	8:54		5	SB1		AR	8:59				9:21	9:33		9:47		9:58	7	1005	HALP	T020-N
020-05	069	F020-N	RORI	9:07		5	SB1		AR	9:12				9:35	9:47		1001		1012	8	1020	HALP	T020-N
020-01	066	F020-N	RORI	9:19		5	SB1		AR	9:24				9:47	9:59		1013		1024	11	1035	HALP	T020-N
020-06	321	F020-N	RORI	9:31		5	SB1		AR	9:36				9:59	1011		1025		(1036)	14	1050	HALP	T020-N
020-09	479	F020-N	RORI	9:45		5	SB1		AR	9:50				1013	1025		1039		1050	15	1105	HALP	T020-N

020 S

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

020 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	ROB SON & RICH ARDS	GRAN VLL & DUNS MUIR	SEY MOUR & ROB SON	SEY MOUR & ROB SON	COMM RCIA & HAST INGS	COML BWAY & STA TION	41 AV & BRU CE	VICT ORIA & 41 AV	54 AV LOOP	HARR ISON LOOP	Rec DH	To Time	To Node	Gar-In / To Line
020-03	067	F020-N	RORI	1000		5	SB1		AR	1005				1029	1041		1055		(1106)	12	1118	HALP	T020-N
020-07	322	F020-N	RORI	1015		5	SB1		AR	1020				1044	1056		1110		(1121)	13	1134	HALP	T020-N
020-04	068	F020-N	RORI	1030		5	SB1		AR	1035				1059	1111		1125		1138	11	1149	HALP	T020-N
020-08	478	F020-N	RORI	1045		5	SB1		AR	1050				1114	1126		1140		(1153)	11	1204	HALP	T020-N
020-02	421	F020-N	RORI	1100		5	SB1		AR	1105				1129	1141		1155		1208	12	1220	HALP	T020-N
020-05	069	F020-N	RORI	1115		5	SB1		AR	1120				1144	1156		1210		(1223)	12	1235	HALP	T020-N
020-01	066	F020-N	RORI	1130		5	SB1		AR	1135				1159	1212		1228		(1241)	8	1249	HALP	T020-N
020-06	400	F020-N	RORI	1145		5	SB1		AR	1150				1214	1227		1243		1256	8	1304	HALP	T020-N
020-09	479	F020-N	RORI	1200		5	SB1		AR	1205				1231	1244		1300		1311	21	1332	HALP	T020-N
020-21	210	VTCT		1231	23		SB44VH		AR							1254			1305	12	1317	HALP	T020-N
020-03	208	F020-N	RORI	1215		5	SB1		AR	1220				1246	1259		1315		(1326)	21	1347	HALP	T020-N
020-07	291	F020-N	RORI	1231		5	SB1		AR	1236				1302	1315		1332		1343	19	1402	HALP	T020-N
020-04	068	F020-N	RORI	1246		5	SB1		AR	1251				1317	1330		1347		(1358)	18	1416	HALP	T020-N
020-08	209	F020-N	RORI	1301		5	SB1		AR	1306				1332	1345		1402		1413	18	1431	HALP	T020-N
020-02	421	F020-N	RORI	1317		5	SB1		AR	1322				1348	1401		1418		(1429)	17	1446	HALP	T020-N
020-05	334	F020-N	RORI	1332		5	SB1		AR	1337				1403	1416		1433		1444	14	1458	HALP	T020-N
020-01	335	F020-N	RORI	1347		5	SB1		AR	1352				1418	1431		1448		(1459)	10	1509	HALP	T020-N
020-22	303	VTCT		1436	26		SB44VH		AR							1502			1515	10	1525	HALP	T020-N
020-06	400	F020-N	RORI	1402		5	SB1		AR	1407				1433	1447		1507		(1520)	19	1539	HALP	T020-N
020-21	210	F020-N	RORI	1415		5	SB1		AR	1420				1446	1500		1520		1533	21	1554	HALP	T020-N
020-09	479	F020-N	RORI	1430		5	SB1		AR	1435				1501	1516		1536		(1549)	20	1609	HALP	T020-N
020-03	464	F020-N	RORI	1445		5	SB1		AR	1450				1516	1531		1551		1604	21	1625	HALP	T020-N
020-07	291	F020-N	RORI	1500		5	SB1		AR	1505				1531	1546		1604		(1617)	24	1641	HALP	T020-N
020-04	208	F020-N	RORI	1516		5	SB1		AR	1521				1547	1602		1620		1633	23	1656	HALP	T020-N
020-08	209	F020-N	RORI	1531		5	SB1		AR	1536				1602	1617		1635		1648	23	1711	HALP	T020-N
020-02	412	F020-N	RORI	1546		5	SB1		AR	1551				1617	1632		1650		1703	23	1726	HALP	T020-N
020-05	334	F020-N	RORI	1559		5	SB1		AR	1604				1630	1645		1703		1716	5	1721	HALP	T020-N
020-01	452	F020-N	RORI	1612		5	SB1		AR	1617				1643	1658		1716		1729	15	1744	HALP	T020-N
020-22	303	F020-N	RORI	1626		5	SB1		AR	1631				1656	1711		1729		(1742)	18	1800	HALP	T020-N
020-06	453	F020-N	RORI	1640		5	SB1		AR	1645				1710	1725		1743		1756	22	1818	HALP	T020-N
020-21	210	F020-N	RORI	1655		5	SB1		AR	1700				1727	1742		1800		1813	7	1820	HALP	T020-N
020-09	454	F020-N	RORI	1710			SB1		AR	1710				1737	1752		1810		1823	11	1834	HALP	T020-N
020-03	464	F020-N	RORI	1726			SB1		AR	1726				1753	1808		1826		(1837)	14	1851	HALP	T020-N
020-07	211	F020-N	RORI	1742			SB1		AR	1742				1809	1824		1840		1851	15	1906	HALP	T020-N
020-04	208	F020-N	RORI	1757			SB1		AR	1757				1824	1839		1855		(1906)	16	1922	HALP	T020-N
020-08	209	F020-N	RORI	1812			SB1		AR	1812				1837	1850		1906		(1917)	20	1937	HALP	T020-N
020-02	412	F020-N	RORI	1827			SB1		AR	1827				1852	1905		1921		1932	7	1939	HALP	T020-N
020-01	452	F020-N	RORI	1841			SB1		AR	1841				1906	1918		1932		1943	10	1953	HALP	T020-N
020-22	212	F020-N	RORI	1857			SB1		AR	1857				1922	1934		1948		1959	9	2008	HALP	T020-N
020-06	453	F020-N	RORI	1911			SB1		AR	1911				1936	1948		2000		2011	12	2023	HALP	T020-N

020 S

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

020 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	ROB SON & RICH ARDS	GRAN VLL & DUNS MUIR	SEY MOUR & ROB SON	SEY MOUR & ROB SON	COMM RCIA & HAST INGS	COML BWAY & STA TION	41 AV & BRU CE	VICT ORIA & AV	54 AV LOOP	HARR ISON LOOP	Rec DH	To Time	To Node	Gar-In / To Line
020-09	454	F020-N	RORI	1927		SB1		AR	1927				1952	2004		2016		2027	11	2038	HALP	T020-N
020-03	213	F020-N	RORI	1942		SB1		AR	1942				2007	2018		2030		2041	12	2053	HALP	T020-N
020-07	211	F020-N	RORI	1957		SB1		AR	1957				2022	2033		2045		2056	11	2107	HALP	T020-N
020-04	214	F020-N	RORI	2012		SB1		AR	2012				2037	2048		2100		2111	10	2121	HALP	T020-N
020-08	215	F020-N	RORI	2027		SB1		AR	2027				2052	2103		2115		2126	9	2135	HALP	T020-N
020-01	452	F020-N	RORI	2042		SB1		AR	2042				2106	2117		2129		2140	12	2152	HALP	T020-N
020-22	212	F020-N	RORI	2057		SB1		AR	2057				2121	2132		2144		2155	11	2206	HALP	T020-N
020-06	453	F020-N	RORI	2110		SB1	GR	AR	2110				2132	2143		2155		2205	16	2221	HALP	T020-N
020-06	453	F020-N	RORI	2110		SB1F	#GR	AR	2110				2132	2143		2155		2205	16	2221	HALP	T020-N
020-09	454	F020-N	RORI	2125		SB1F	#GR	AR	2125				2147	2158		2210		2220	16	2236	HALP	T020-N
020-09	454	F020-N	RORI	2125		SB1	GR	AR	2125				2147	2158		2210		2220	16	2236	HALP	T020-N
020-03	213	F020-N	RORI	2138		SB1F	#GR	AR	2138				2200	2211		2223		2233	19	2252	HALP	T020-N
020-03	213	F020-N	RORI	2138		SB1	GR	AR	2138				2200	2211		2223		2233	19	2252	HALP	T020-N
020-07	211	F020-N	RORI	2152		SB1	GR	AR	2152				2214	2225		2237		2247	8	2255	HALP	T020-N
020-07	211	F020-N	RORI	2152		SB1F	#GR	AR	2152				2214	2225		2237		2247	8	2255	HALP	T020-N
020-04	214	F020-N	RORI	2206		SB1	GR	AR	2206				2227	2237		2249		2258	8	2306	HALP	T020-N
020-04	214	F020-N	RORI	2206		SB1F	#GR	AR	2206				2227	2237		2249		2258	8	2306	HALP	T020-N
020-08	215	F020-N	RORI	2220		SB1	GR	AR	2220				2241	2251		2303		2312	8	2320	HALP	T020-N
020-08	215	F020-N	RORI	2220		SB1F	#GR	AR	2220				2241	2251		2303		2312	8	2320	HALP	T020-N
020-01	452	F020-N	RORI	2235		SB1	GR	AR	2235				2256	2306		2318		2327	8	2335	HALP	T020-N
020-01	452	F020-N	RORI	2235		SB1F	#GR	AR	2235				2256	2306		2318		2327	8	2335	HALP	T020-N
020-22	212	F020-N	RORI	2249		SB1	GR	AR	2249				2310	2320		2332		2341	13	2354	HALP	T020-N
020-22	212	F020-N	RORI	2249		SB1F	#GR	AR	2249				2310	2320		2332		2341	13	2354	HALP	T020-N
020-06	453	F020-N	RORI	2304		SB1	GR	AR	2304				2324	2333		2345		2353	5	2358	HALP	T020-N
020-06	453	F020-N	RORI	2304		SB1F	#GR	AR	2304				2324	2333		2345		2353	5	2358	HALP	T020-N
020-09	454	F020-N	RORI	2319		SB1	GR	AR	2319				2339	2348		2400		2408	6	2414	HALP	T020-N
020-09	454	F020-N	RORI	2319		SB1F	#GR	AR	2319				2339	2348		2400		2408	6	2414	HALP	T020-N
020-03	213	F020-N	RORI	2334		SB1	GR	AR	2334				2354	2403		2415		2423	11	2434	HALP	T020-N
020-03	213	F020-N	RORI	2334		SB1F	#GR	AR	2334				2354	2403		2415		2423	11	2434	HALP	T020-N
020-04	214	F020-N	RORI	2348		SB1	GR	AR	2348				2408	2417		2429		2437	18	2455	HALP	T020-N
020-04	214	F020-N	RORI	2348		SB1F	#GR	AR	2348				2408	2417		2429		2437	18	2455	HALP	T020-N
020-08	215	F020-N	RORI	2402		SB24	GR	AR	2402	2410			2426	2435				2452	23	2515	HALP	T020-N
020-08	215	F020-N	RORI	2402		SB24F	#GR	AR	2402		2406	2410	2426	2435				2452	23	2515	HALP	T020-N
020-01	452	F020-N	RORI	2417		SB3	GR	AR	2417				2435	2444					17	2510		VTCT
020-01	452	F020-N	RORI	2417		SB3F	#GR	AR	2417				2435	2444					17	2510		VTCT
020-22	212	F020-N	RORI	2432		SB24	GR	AR	2432	2440			2456	2505E				2522	5	2527	HALP	T020-N
020-22	212	F020-N	RORI	2432		SB24F	#GR	AR	2432		2436	2440	2456	2505E				2522	5	2527	HALP	T020-N
020-09	454	F020-N	RORI	2452		SB3	GR	AR	2452				2510	2519					17	2545		VTCT
020-09	454	F020-N	RORI	2452		SB3F	#GR	AR	2452				2510	2519					17	2545		VTCT
020-03	213	F020-N	RORI	2512		SB3	GR	AR	2512				2530H	2539					17	2605		VTCT

020 S

PROCESSED: 1328 11-13-24
020 -- VICTORIA/DOWNTOWN

C M B C
Headway Sheet

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

020 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	ROB SON	GRAN VLL	SEY MOUR	SEY MOUR	COMM RCIA	COML BWAY	41 AV	VICT ORIA	54 AV	HARR ISON	Rec DH	To Time	To Node	Gar-In /To Line
020-03	213	F020-N	RORI	2512		SB3F	#GR AR	2512				2530H	2539					17	2605		VTCT
020-04	214	F020-N	RORI	2533		SB24	GR AR	2533	2541			2557I	2606G					5	2628	HALP	T020-N
020-04	214	F020-N	RORI	2533		SB24F	#GR AR	2533		2537	2541	2557I	2606G					5	2628	HALP	T020-N
020-08	215	F020-N	RORI	2553		SB3	GR AR	2553				2611	2620					17	2646		VTCT
020-08	215	F020-N	RORI	2553		SB3F	#GR AR	2553				2611	2620					17	2646		VTCT

VTCT - 41BR - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV
41VI - VTCT - 41 AV L/GRANVILLE C/MARINE R/HUDSON R/VTC

- E--- MEET EB 041 AT 41 AV (2513)
- H--- MEET WB 009 AT BWAY(2541) WAIT FOR EB 009 AT(2539) & WB N9 (2534)
- I--- MEET WB 009 AT BWAY (2601) WAIT FOR EB (2609) & WB N9 (2609)
- G--- MEET EB 019 AT VICTORIA (2614)

020 S

(please do not remove)

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

022 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

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 EB35 - Start KNIGHT at 41 AV C/KNIGHT R/MARINE DR OFFRAMP L/BUS ACCESS RD C/KNIGHT LP
 EB2 - Start BURRARD STN BAY 3 R/THURLOW R/PENDER R/GORE L/PRIOR C/VENABLES R/CLARK C/KNIGHT R/MARINE DR OFF RAMP L/BUS ACCESS RD C/KNIGHT LP
 EB1CJ - Start PENDER at MAIN C/PENDER R/GORE L/PRIOR C/VENABLES R/CLARK C/KNIGHT C/KNIGHT BRG C/KNIGHT R/BRIDGEPORT OFFRAMP (2nd EXIT) R/BRIDGEPORT R/VIKING WAY R/CAMBIE R/JACOMBS
 EB2T - Start BURRARD STN BAY 3 R/THURLOW R/PENDER R/MAIN L/TERMINAL R/CLARK C/KNIGHT R/MARINE DR OFF RAMP L/BUS ACCESS RD C/KNIGHT LP
 EB3 - Start BURRARD STN BAY 3 R/THURLOW R/PENDER R/GORE L/PRIOR C/VENABLES R/CLARK C/KNIGHT
 EB4 - Start BURRARD STN BAY 3 R/THURLOW R/PENDER R/GORE L/PRIOR C/VENABLES R/CLARK C/KNIGHT R/MARINE DR OFF RAMP L/BUS ACCESS RD C/KNIGHT LP
 =====

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STAT ION	BURR ARD	CLA RK & DWAY	KNI GHT & AV	KNI GHT & AV	KNI GHT & AV	KNI ST LOOP	Rec DH	To Time	To Node	Gar-In /To Line	
022-01	070	VTC		4:40	14		EB35		AR									5	5:04	KNLP	T022-W
022-50		VTC		4:57	13				AR										5:10	DULP	T002-E
022-02	072	VTC		5:02	14		EB35		AR									5	5:26	KNLP	T022-W
022-51		VTC		5:15	13				AR										5:28	DULP	T002-E
022-08	810	VTC		5:19	14		EB35		AR									5	5:43	KNLP	T022-W
022-52		VTC		5:32	13				AR										5:45	DULP	T002-E
022-03	324	VTC		5:39	14		EB35		AR									5	6:03	KNLP	T022-W
022-57		VTC		5:52	13				AR										6:05	DULP	T002-E
022-09	326	VTC		5:54	14		EB35		AR									7	6:20	KNLP	T022-W
022-01	070	F022-W	BUB3	5:39		5	EB2		AR	5:44	6:02	6:12						13	6:30	KNLP	T022-W
022-10	328	VTC		6:11	17		EB35		AR									6	6:39	KNLP	T022-W
022-02	072	F022-W	BUB3	6:01		5	EB2		AR	6:06	6:24	6:34						9	6:48	KNLP	T022-W
022-58		VTC		6:16	13				AR										6:29	DULP	T002-E
022-11	330	VTC		6:26	17		EB35		AR									6	6:56	KNLP	T022-W
022-05	073	VTC		6:32	17		EB35		AR									9	7:05	KNLP	T022-W
022-04	327	VTC		6:01	30		EB1CJ		AR		6:43							9	7:17	CMJA	T022-W
022-53		VTC		6:33	13				AR										6:46	DULP	T002-E
022-06	331	VTC		6:35	17		EB35		AR									11	7:10	KNLP	T022-W
022-08	810	F022-W	BUB3	6:21		5	EB2		AR	6:26	6:46	6:56						14	7:15	KNLP	T022-W
022-54		VTC		6:48	13				AR										7:01	DULP	T002-E
022-12	415	VTC		6:58	17		EB35		AR									8	7:30	KNLP	T022-W
022-03	324	F022-W	BUB3	6:41		5	EB2		AR	6:46	7:07	7:17						12	7:36	KNLP	T022-W
022-55		VTC		7:09	15				AR										7:24	DULP	T002-E
022-13	416	VTC		7:11	17		EB35		AR									5	7:40	KNLP	T022-W
022-07	333	VTC		7:17	17		EB35		AR									5	7:46	KNLP	T022-W
022-09	326	F022-W	BUB3	6:58		5	EB2		AR	7:03	7:26	7:36						9	7:52	KNLP	T022-W
022-14	417	VTC		7:27	17		EB35		AR									7	7:58	KNLP	T022-W
022-01	070	F022-W	BUB3	7:08		5	EB2		AR	7:13	7:36	7:46						11	8:04	KNLP	T022-W
022-10	328	F022-W	BUB3	7:17		5	EB2		AR	7:22	7:45	7:56						7	8:10	KNLP	T022-W
022-02	072	F022-W	BUB3	7:26		5	EB2		AR	7:31	7:55	8:06						5	8:19	KNLP	T022-W

022 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

022 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	STAT ION	BURR ARD	CLA RK & DWAY	KNI GHT & AV	KNI GHT & AV	KNI GHT & AV	KNI GHT ST LOOP	Rec DH	To Time	To Time	To Node	Gar-In / To Line
022-11	330	F022-W	BUB3	7:35		5 EB2T	AR	7:40	8:02					8:20	8	8:28	8:28	KNLP	T022-W
022-56		VTC		7:41	15		AR									7:56		DULP	T002-E
022-05	073	F022-W	BUB3	7:44		5 EB2	AR	7:49	8:13	8:24				8:32	6	8:38	8:38	KNLP	T022-W
022-06	331	F022-W	BUB3	7:53		5 EB2	AR	7:58	8:22	8:33				8:41	12	8:53	8:53	KNLP	T022-W
022-08	810	F022-W	BUB3	8:02		5 EB3	AR	8:07	8:32	8:43		8:52			11	9:03			VTC
022-04	327	F022-W	BUB3	8:11		5 EB2	AR	8:16	8:40	8:52			9:01		7	9:08	9:08	KNLP	T022-W
022-12	415	F022-W	BUB3	8:18		5 EB3	AR	8:23	8:47	8:59		9:08			11	9:19			VTC
022-03	324	F022-W	BUB3	8:24		5 EB2	AR	8:29	8:53	9:05			(9:14)		12	9:26	9:26	KNLP	T022-W
022-13	416	F022-W	BUB3	8:30		5 EB3	AR	8:35	8:59	9:11		9:18			11	9:29			VTC
022-07	334	F022-W	BUB3	8:36		5 EB2	AR	(8:41)	9:05	9:17			(9:26)		15	9:41	9:41	KNLP	T022-W
022-09	326	F022-W	BUB3	8:42		5 EB3	AR	8:47	9:11	9:23		9:30			11	9:41			VTC
022-14	417	F022-W	BUB3	8:48		5 EB3	AR	8:53	9:17	9:29		9:36			11	9:47			VTC
022-01	070	F022-W	BUB3	8:54		5 EB2	AR	8:59	9:23	9:35			9:44		13	9:57	9:57	KNLP	T022-W
022-10	328	F022-W	BUB3	9:00		5 EB3	AR	9:05	9:27	9:39		9:46			11	9:57			VTC
022-02	072	F022-W	BUB3	9:09		5 EB2	AR	9:14	9:36	9:48			9:57		15	10:12	10:12	KNLP	T022-W
022-11	330	F022-W	BUB3	9:18		5 EB3	AR	9:23	9:45	9:57		1004			11	10:15			VTC
022-05	073	F022-W	BUB3	9:28		5 EB2	AR	9:33	9:55	1007			1016		10	10:26	10:26	KNLP	T022-W
022-06	331	F022-W	BUB3	9:43		5 EB2	AR	9:48	10:10	1022			(1031)		10	10:41	10:41	KNLP	T022-W
022-04	217	F022-W	BUB3	9:58		5 EB2	AR	(1003)	1027	1039			1048		8	10:56	10:56	KNLP	T022-W
022-03	216	F022-W	BUB3	10:13		5 EB2	AR	1018	1042	1054			1103		8	11:11	11:11	KNLP	T022-W
022-07	486	F022-W	BUB3	10:28		5 EB2	AR	1033	1057	1109			1118		7	11:25	11:25	KNLP	T022-W
022-01	070	F022-W	BUB3	10:43		5 EB2	AR	1048	1112	1124			(1133)		7	11:40	11:40	KNLP	T022-W
022-02	072	F022-W	BUB3	10:58		5 EB2	AR	1103	1128	1140			(1149)		6	11:55	11:55	KNLP	T022-W
022-05	073	F022-W	BUB3	11:13		5 EB2	AR	1118	1143	1155			1204		6	12:10	12:10	KNLP	T022-W
022-15	403	VTC		11:45	22	5 EB35	AR				1207		1216		9	12:25	12:25	KNLP	T022-W
022-06	401	F022-W	BUB3	11:28		5 EB2	AR	1133	1200	1212			(1221)		19	12:40	12:40	KNLP	T022-W
022-04	217	F022-W	BUB3	11:43		5 EB2	AR	1148	1215	1227			1236		19	12:55	12:55	KNLP	T022-W
022-03	216	F022-W	BUB3	11:58		5 EB2	AR	1203	1229	1243			1252		18	13:10	13:10	KNLP	T022-W
022-07	221	F022-W	BUB3	12:13		5 EB2	AR	(1218)	1244	1258			1307		17	13:24	13:24	KNLP	T022-W
022-01	404	F022-W	BUB3	12:28		5 EB2	AR	1233	1259	1313			(1322)		17	13:39	13:39	KNLP	T022-W
022-02	302	F022-W	BUB3	12:43		5 EB2	AR	1248	1314	1328			1337		17	13:54	13:54	KNLP	T022-W
022-05	480	F022-W	BUB3	12:58		5 EB2	AR	(1303)	1329	1343			1352		17	14:09	14:09	KNLP	T022-W
022-15	403	F022-W	BUB3	13:13		5 EB2	AR	1318	1344	1358			(1407)		17	14:24	14:24	KNLP	T022-W
022-06	320	F022-W	BUB3	13:28		5 EB2	AR	1333	1359	1413			(1422)		17	14:39	14:39	KNLP	T022-W
022-04	217	F022-W	BUB3	13:43		5 EB2	AR	1348	1414	1428			1437		12	14:49	14:49	KNLP	T022-W
022-71		VTC		13:54	17		AR									14:11		DULP	T002-E
022-17	405	VTC		14:19	22	5 EB35	AR				1441		1452		8	15:00	15:00	KNLP	T022-W
022-03	216	F022-W	BUB3	13:58		5 EB2	AR	1403	1431	1445			1456		13	15:09	15:09	KNLP	T022-W
022-07	221	F022-W	BUB3	14:13		5 EB2	AR	1418	1446	1500			1511		8	15:19	15:19	KNLP	T022-W
022-72		VTC		14:34	17		AR									14:51		DULP	T002-E

022 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

022 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STAT ION	CLA RK & DWAY	KNI GHT & AV	KNI GHT & AV	KNI GHT 63 AV	KNI GHT ST LOOP	Rec DH	To Time	To Time	To Node	Gar-In / To Line
022-18	226	VTC		1447	22		EB35		AR				1509		1520		9	1529	KNLP	T022-W
022-01	478	F022-W	BUB3	1428		5	EB2		AR	1433	1501	1515		1526		13	1539	KNLP	T022-W	
022-19	378	VTC		1504	22		EB35		AR				1526	1537		10	1547	KNLP	T022-W	
022-02	302	F022-W	BUB3	1443		5	EB2		AR	1448	1516	1530		1541		15	1556	KNLP	T022-W	
022-16	456	VTC		1443	30		EB1CJ		AR		1529					7	1608	CMJA	T022-W	
022-05	480	F022-W	BUB3	1458		5	EB2		AR	1503	1531	1545		1556		10	1606	KNLP	T022-W	
022-15	225	F022-W	BUB3	1513		5	EB2		AR	1518	1546	1600		1611		17	1628	KNLP	T022-W	
022-73		VTC		1515	17				AR								1532	DULP	T002-E	
022-06	227	F022-W	BUB3	1528		5	EB2		AR	1533	1601	1615		1627		11	1638	KNLP	T022-W	
022-04	217	F022-W	BUB3	1538		5	EB2		AR	1543	1611	1625		1637		11	1648	KNLP	T022-W	
022-17	405	F022-W	BUB3	1549		5	EB2		AR	1554	1622	1636		1648		12	1700	KNLP	T022-W	
022-03	216	F022-W	BUB3	1558		5	EB2		AR	1603	1632	1646		(1658)		12	1710	KNLP	T022-W	
022-07	221	F022-W	BUB3	1608		5	EB2		AR	1613	1642	1656		1708		13	1721	KNLP	T022-W	
022-18	226	F022-W	BUB3	1618		5	EB2		AR	1623	1652	1706		1718		15	1733	KNLP	T022-W	
022-01	478	F022-W	BUB3	1628		5	EB3		AR	1633	1702	1716		1726		11	1737		VTC	
022-19	378	F022-W	BUB3	1638		5	EB2		AR	1643	1712	1726		1738		8	1746	KNLP	T022-W	
022-02	302	F022-W	BUB3	1648		5	EB2		AR	1653	1724	1738		(1750)		11	1801	KNLP	T022-W	
022-05	480	F022-W	BUB3	1658		5	EB3		AR	1703	1734	1748		1757		11	1808		VTC	
022-16	456	F022-W	BUB3	1708		5	EB2		AR	1713	1744	1758		1810		7	1817	KNLP	T022-W	
022-15	225	F022-W	BUB3	1718		5	EB2		AR	1723	1754	1808		1820		12	1832	KNLP	T022-W	
022-06	227	F022-W	BUB3	1728		5	EB2		AR	1733	1802	1816		1826		24	1850	KNLP	T022-W	
022-04	218	F022-W	BUB3	1738		5	EB3		AR	(1743)	1812	1826		1835		11	1846		VTC	
022-17	405	F022-W	BUB3	1748		5	EB3		AR	1753	1820	1836		1844		11	1855		VTC	
022-03	230	F022-W	BUB3	1758		5	EB2		AR	1803	1830	1844		1852		13	1905	KNLP	T022-W	
022-07	221	F022-W	BUB3	1809		5	EB3		AR	1814	1841	1855		1902		11	1913		VTC	
022-18	226	F022-W	BUB3	1821		5	EB2		AR	1826	1853	1907		1915		6	1921	KNLP	T022-W	
022-19	378	F022-W	BUB3	1833		5	EB2		AR	1838	1904	1917		1925		11	1936	KNLP	T022-W	
022-02	231	F022-W	BUB3	1848		5	EB2		AR	1853	1919	1932		1940		15	1955	KNLP	T022-W	
022-16	456	F022-W	BUB3	1903		5	EB2		AR	1908	1934	1946		1953		17	2010	KNLP	T022-W	
022-15	225	F022-W	BUB3	1918		5	EB2		AR	1923	1949	2001		2008		19	2027	KNLP	T022-W	
022-06	227	F022-W	BUB3	1933		5	EB2		AR	1938	2003	2015		2022		20	2042	KNLP	T022-W	
022-03	230	F022-W	BUB3	1948		5	EB2		AR	1953	2018	2030		2037		20	2057	KNLP	T022-W	
022-18	226	F022-W	BUB3	2003		5	EB2		AR	2008	2033	2044		2051		21	2112	KNLP	T022-W	
022-19	378	F022-W	BUB3	2018		5	EB3		AR	2023	2048	2059		2104		9	2113		VTC	
022-02	231	F022-W	BUB3	2033		5	EB2		AR	2038	2102	2113		2120		8	2128	KNLP	T022-W	
022-16	456	F022-W	BUB3	2048		5	EB2		AR	2053	2117	2128		(2135)		8	2143	KNLP	T022-W	
022-15	225	F022-W	BUB3	2103		5	EB2		AR	2108	2132	2143		(2150)		8	2158	KNLP	T022-W	
022-06	457	F022-W	BUB3	2118		5	EB2		AR	(2123)	2147	2158		2205		8	2213	KNLP	T022-W	
022-03	230	F022-W	BUB3	2133		5	EB2		AR	2138	2202	2213		2220		11	2231	KNLP	T022-W	
022-18	236	F022-W	BUB3	2148		5	EB2		AR	(2153)	2217	2228		2235		11	2246	KNLP	T022-W	

022 E

PROCESSED: 1328 11-13-24
022 -- KNIGHT/DOWNTOWN

C M B C
Headway Sheet

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

022 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	STAT ION	BURR ARD	CLA RK & BROA DWAY	KNI GHT & 41 AV	KNI GHT & 41 AV	KNI GHT & 63 AV	KNI ST LOOP	Rec DH	To Time	To Time	To Node	Gar-In / To Line
022-02	231	F022-W	BUB3	2203		5	EB2		AR	2208	2230	2240			2247		14	2301		KNLP	T022-W
022-16	235	F022-W	BUB3	2218		5	EB2		AR	2223	2245	2255			2302		14	2316		KNLP	T022-W
022-15	456	F022-W	BUB3	2233		5	EB3		AR	2238	2300	2310		2315		9		2324			VTC
022-06	457	F022-W	BUB3	2248		5	EB2		AR	2253	2315	2325			2332		8	2340		KNLP	T022-W
022-03	230	F022-W	BUB3	2303		5	EB3		AR	2308	2330	2340		2345		9		2354			VTC
022-18	236	F022-W	BUB3	2318		5	EB2		AR	2323	2345	2355			2402		8	2410		KNLP	T022-W
022-02	231	F022-W	BUB3	2333		5	EB3		AR	2338	2400	2410		2415		9		2424			VTC
022-16	235	F022-W	BUB3	2348		12	EB4		AR	2400	2418				2433		11	2444		KNLP	T022-W
022-06	457	F022-W	BUB3	2412		17	EB4		AR	2429	2447				2502		11	2513		KNLP	T022-W
022-18	236	F022-W	BUB3	2442		17	EB4		AR	2459	2517				2532		11	2543		KNLP	T022-W

VTC - KN41 - L/HUDSON R/MARINE L/MAIN R/41 AV
VTC - DULP - L/HUDSON L/MARINE C/GRANVILLE L/70 AV C/MARINE R/DUNBAR L/DUNBAR LP
VTC - PNMN - L/HUDSON R/MARINE L/MAIN R/PENDER
KN63 - VTC - KNIGHT R/WB MARINE DR ONRAMP R/MARINE L/HUDSON R/VTC

---- WATCH FOR PSSGR TRANF FROM R4

022 E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

022 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

WB2 - Start KNIGHT LP L/BUS ACCESS RD R/KNIGHT C/CLARK L/VENABLES R/PRIOR R/GORE L/PENDER L/BURRARD R/DUNSMUIR TO BURRARD STN BAY 3
 WB2T - Start KNIGHT LP L/BUS ACCESS RD R/KNIGHT C/CLARK L/1 AV C/TERMINAL R/MAIN L/PENDER L/BURRARD R/DUNSMUIR TO BURRARD STN BAY 3
 WB1J - Start JACOMBS at CAMBIE C/JACOMBS L/BATHGATE WY R/SWEDEN WY R/BRIDGEPORT R/HWY ONRAMP C/KNIGHT BRG C/KNIGHT C/CLARK L/VENABLES R/PRIOR R/GORE L/PENDER L/BURRARD R/DUNSMUIR TO BURRARD STN BAY 3
 WB2X - Start KNIGHT LP L/BUS ACCESS RD R/KNIGHT C/CLARK L/VENABLES R/PRIOR R/GORE L/PENDER L/BURRARD R/DUNSMUIR TO BURRARD STN BAY 3

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	ST LOOP	KNI GHT	KNI GHT & AV	CLA RK & DWAY	PEN DER & OTT	BURR ARD ION	Rec DH	To Time	To Node	Gar-In /To Line
022-01	070	F022-E	KNLP	4:59	5	WB2	AR	5:04	5:11J	5:20C	5:32	5:39	5	5:44	BUB3	T022-E	
022-02	072	F022-E	KNLP	5:21	5	WB2	AR	5:26	5:33J	5:42C	5:54	6:01	5	6:06	BUB3	T022-E	
022-08	810	F022-E	KNLP	5:38	5	WB2	AR	5:43	5:50	6:00C	6:14	6:21	5	6:26	BUB3	T022-E	
022-03	324	F022-E	KNLP	5:58	5	WB2	AR	6:03	6:10	6:20A	6:34	6:41	5	6:46	BUB3	T022-E	
022-09	326	F022-E	KNLP	6:13	7	WB2	AR	6:20	6:27	6:37	6:51	6:58	5	7:03	BUB3	T022-E	
022-01	070	F022-E	KNLP	6:17	13	WB2	AR	6:30	6:37	6:47	7:01	7:08	5	7:13	BUB3	T022-E	
022-10	328	F022-E	KNLP	6:33	6	WB2T	AR	6:39L	6:46	6:56L	7:10	7:17	5	7:22	BUB3	T022-E	
022-02	072	F022-E	KNLP	6:39	9	WB2	AR	6:48	6:55	7:05	7:19	7:26	5	7:31	BUB3	T022-E	
022-11	330	F022-E	KNLP	6:50	6	WB2T	AR	6:56	7:04	7:14	7:28	7:35	5	7:40	BUB3	T022-E	
022-05	073	F022-E	KNLP	6:56	9	WB2	AR	7:05	7:13	7:23	7:37	7:44	5	7:49	BUB3	T022-E	
022-06	331	F022-E	KNLP	6:59	11	WB2	AR	7:10	7:18	7:30	7:44	7:53	5	7:58	BUB3	T022-E	
022-08	810	F022-E	KNLP	7:01	14	WB2	AR	7:15	7:24	7:37	7:53	8:02	5	8:07	BUB3	T022-E	
022-04	327	F022-E	CMJA	7:08	9	WB1J	AR	7:08	7:33	7:46	8:02	8:11	5	8:16	BUB3	T022-E	
022-12	415	F022-E	KNLP	7:22	8	WB2T	AR	7:30	7:39	7:52	8:09	8:18	5	8:23	BUB3	T022-E	
022-03	324	F022-E	KNLP	7:24	12	WB2	AR	7:36	7:45	7:58	8:15	8:24	5	8:29	BUB3	T022-E	
022-13	416	F022-E	KNLP	7:35	5	WB2	AR	7:40	7:50	8:03	8:20	8:30	5	8:35	BUB3	T022-E	
022-07	333	F022-E	KNLP	7:41	5	WB2T	AR	7:46	7:56	8:09	8:26	(8:36)	5	8:41	BUB3	T022-E	
022-09	326	F022-E	KNLP	7:43	9	WB2	AR	7:52	8:02	8:15	8:32	8:42	5	8:47	BUB3	T022-E	
022-14	417	F022-E	KNLP	7:51	7	WB2	AR	7:58	8:08	8:21	8:38	8:48	5	8:53	BUB3	T022-E	
022-01	070	F022-E	KNLP	7:53	11	WB2	AR	8:04	8:14	8:27	8:44	8:54	5	8:59	BUB3	T022-E	
022-10	328	F022-E	KNLP	8:03	7	WB2	AR	8:10	8:20	8:33	8:50	9:00	5	9:05	BUB3	T022-E	
022-58		F002-W	DULP	8:54			AR						15	9:09		VTC	
022-02	072	F022-E	KNLP	8:14	5	WB2	AR	8:19	8:29	8:42	8:59	9:09	5	9:14	BUB3	T022-E	
022-11	330	F022-E	KNLP	8:20	8	WB2	AR	8:28	8:38	8:51	9:08	9:18	5	9:23	BUB3	T022-E	
022-05	073	F022-E	KNLP	8:32	6	WB2	AR	8:38	8:48	9:01	9:18	9:28	5	9:33	BUB3	T022-E	
022-06	331	F022-E	KNLP	8:41	12	WB2	AR	8:53	9:03	9:16	9:33	9:43	5	9:48	BUB3	T022-E	
022-57		F002-W	DULP	9:45			AR						13	9:58		VTC	
022-04	327	F022-E	KNLP	9:01	7	WB2	AR	9:08	9:18	9:31	9:48	(9:58)	5	10:03	BUB3	T022-E	
022-03	216	F022-E	KNLP	9:14	12	WB2	AR	(9:26)	9:36	9:47	10:04	10:13	5	10:18	BUB3	T022-E	
022-07	486	F022-E	KNLP	9:26	15	WB2	AR	(9:41)	9:51	10:02	10:19	10:28	5	10:33	BUB3	T022-E	
022-01	070	F022-E	KNLP	9:44	13	WB2	AR	9:57	10:06	10:17	10:34	10:43	5	10:48	BUB3	T022-E	
022-02	072	F022-E	KNLP	9:57	15	WB2	AR	10:12	10:21	10:32	10:49	10:58	5	11:03	BUB3	T022-E	
022-05	073	F022-E	KNLP	10:16	10	WB2	AR	10:26	10:35	10:47	11:04	11:13	5	11:18	BUB3	T022-E	
022-06	401	F022-E	KNLP	10:31	10	WB2	AR	(10:41)	10:50	11:02	11:19	11:28	5	11:33	BUB3	T022-E	
022-04	217	F022-E	KNLP	10:48	8	WB2	AR	10:56	11:05	11:17	11:34	11:43	5	11:48	BUB3	T022-E	

022 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

022 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	ST LOOP	KNI GHT	KNI GHT & AV	CLA RK & BROA DWAY	PEN DER & ABB OTT	BURR ARD	STAT ION	Rec DH	To Time	To Node	Gar-In / To Line	
022-03	216	F022-E	KNLP	1103		8	WB2		AR	1111	1120	1132	1149	1158				5	1203	BUB3	T022-E
022-07	486	F022-E	KNLP	1118		7	WB2		AR	1125	1133	1145	1204	(1213)				5	1218	BUB3	T022-E
022-01	404	F022-E	KNLP	1133		7	WB2		AR	(1140)	1148	1200	1219	1228				5	1233	BUB3	T022-E
022-02	302	F022-E	KNLP	1149		6	WB2		AR	(1155)	1203	1215	1234	1243				5	1248	BUB3	T022-E
022-05	073	F022-E	KNLP	1204		6	WB2		AR	1210	1218	1230	1249	(1258)				5	1303	BUB3	T022-E
022-15	403	F022-E	KNLP	1216		9	WB2		AR	1225	1233	1245	1304	1313				5	1318	BUB3	T022-E
022-06	320	F022-E	KNLP	1221		19	WB2		AR	(1240)	1248	1300	1319	1328				5	1333	BUB3	T022-E
022-04	217	F022-E	KNLP	1236		19	WB2		AR	1255	1303	1315	1334	1343				5	1348	BUB3	T022-E
022-03	216	F022-E	KNLP	1252		18	WB2		AR	1310	1318	1330	1349	1358				5	1403	BUB3	T022-E
022-07	221	F022-E	KNLP	1307		17	WB2		AR	1324	1333	1345	1404	1413				5	1418	BUB3	T022-E
022-01	478	F022-E	KNLP	1322		17	WB2		AR	(1339)	1348	1400	1419	1428				5	1433	BUB3	T022-E
022-02	302	F022-E	KNLP	1337		17	WB2		AR	1354	1403	1415	1434	1443				5	1448	BUB3	T022-E
022-05	480	F022-E	KNLP	1352		17	WB2		AR	1409	1418	1430	1449	1458				5	1503	BUB3	T022-E
022-15	225	F022-E	KNLP	1407		17	WB2		AR	(1424)	1433	1445	1504	1513				5	1518	BUB3	T022-E
022-06	227	F022-E	KNLP	1422		17	WB2		AR	(1439)	1448	1500	1519	1528				5	1533	BUB3	T022-E
022-04	217	F022-E	KNLP	1437		12	WB2		AR	1449	1458	1510	1529	1538				5	1543	BUB3	T022-E
022-17	405	F022-E	KNLP	1452		8	WB2		AR	1500	1509	1522	1540	1549				5	1554	BUB3	T022-E
022-03	216	F022-E	KNLP	1456		13	WB2		AR	1509	1518	1531	1549	1558				5	1603	BUB3	T022-E
022-07	221	F022-E	KNLP	1511		8	WB2		AR	1519	1529	1542	1559	1608				5	1613	BUB3	T022-E
022-18	226	F022-E	KNLP	1520		9	WB2		AR	1529	1539	1552M	1609	1618				5	1623	BUB3	T022-E
022-01	478	F022-E	KNLP	1526		13	WB2		AR	1539	1549	1602	1619	1628				5	1633	BUB3	T022-E
022-19	378	F022-E	KNLP	1537		10	WB2		AR	1547	1557	1610	1627	1638				5	1643	BUB3	T022-E
022-02	302	F022-E	KNLP	1541		15	WB2		AR	1556	1606	1620	1637	1648				5	1653	BUB3	T022-E
022-05	480	F022-E	KNLP	1556		10	WB2T		AR	1606	1616	1630	1647	1658				5	1703	BUB3	T022-E
022-54		F002-W	DULP	1646					AR								21		1707		VTC
022-16	456	F022-E	CMJA	1601		7	WB1J		AR		1627	1641	1658	1708				5	1713	BUB3	T022-E
022-15	225	F022-E	KNLP	1611		17	WB2		AR	1628	1638	1652	1709	1718				5	1723	BUB3	T022-E
022-06	227	F022-E	KNLP	1627		11	WB2T		AR	1638	1648	1702	1719	1728				5	1733	BUB3	T022-E
022-04	217	F022-E	KNLP	1637		11	WB2		AR	1648	1658	1712	1729	(1738)				5	1743	BUB3	T022-E
022-17	405	F022-E	KNLP	1648		12	WB2		AR	1700	1710	1722	1739	1748				5	1753	BUB3	T022-E
022-03	230	F022-E	KNLP	1658		12	WB2		AR	(1710)	1720	1732	1749	1758				5	1803	BUB3	T022-E
022-07	221	F022-E	KNLP	1708		13	WB2		AR	1721	1731	1743	1800	1809				5	1814	BUB3	T022-E
022-18	226	F022-E	KNLP	1718		15	WB2		AR	1733	1743	1755	1812	1821				5	1826	BUB3	T022-E
022-52		F002-W	DULP	1805					AR								21		1826		VTC
022-19	378	F022-E	KNLP	1738		8	WB2		AR	1746	1756	1808	1825	1833				5	1838	BUB3	T022-E
022-02	231	F022-E	KNLP	1750		11	WB2		AR	(1801)	1811	1823	1840	1848				5	1853	BUB3	T022-E
022-16	456	F022-E	KNLP	1810		7	WB2		AR	1817	1827	1839	1855	1903				5	1908	BUB3	T022-E
022-15	225	F022-E	KNLP	1820		12	WB2		AR	1832	1842	1854	1910	1918				5	1923	BUB3	T022-E
022-56		F002-W	DULP	1910					AR								13		1923		VTC
022-06	227	F022-E	KNLP	1826		24	WB2		AR	1850	1859	1911	1925	1933				5	1938	BUB3	T022-E

022 W

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

022 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	ST LOOP	KNI GHT	KNI GHT & AV	CLA RK & DWAY	PEN DER & OTT	BURR ARD	STAT ION	Rec DH	To Time	To Node	Gar-In / To Line	
022-71		F002-W	DULP	1941					AR								11	1952		VTC	
022-03	230	F022-E	KNLP	1852	13	1905	WB2		AR	1905	1914	1926	1940	1948			5	1953	BUB3	T022-E	
022-18	226	F022-E	KNLP	1915	6	1921	WB2		AR	1921	1929	1941	1955	2003			5	2008	BUB3	T022-E	
022-19	378	F022-E	KNLP	1925	11	1936	WB2X		AR	1936	1944	1956	2010	2018			5	2023	BUB3	T022-E	
022-02	231	F022-E	KNLP	1940	15	1955	WB2X		AR	1955	2003	2013	2025	2033			5	2038	BUB3	T022-E	
022-53		F002-W	DULP	2028					AR								11	2039		VTC	
022-16	456	F022-E	KNLP	1953	17	2010	WB2X		AR	2010	2018	2028	2040	2048			5	2053	BUB3	T022-E	
022-15	225	F022-E	KNLP	2008	19	2027	WB2X		AR	2027	2033	2043	2055	2103			5	2108	BUB3	T022-E	
022-06	227	F022-E	KNLP	2022	20	2042	WB2X		AR	2042	2048	2058	2110	(2118)			5	2123	BUB3	T022-E	
022-03	230	F022-E	KNLP	2037	20	2057	WB2X		AR	2057	2103	2113	2125	2133			5	2138	BUB3	T022-E	
022-18	226	F022-E	KNLP	2051	21	2112	WB2X		AR	2112	2118	2128	2140	(2148)			5	2153	BUB3	T022-E	
022-02	231	F022-E	KNLP	2120	8	2128	WB2X		AR	2128	2134	2144	2156	2203			5	2208	BUB3	T022-E	
022-16	235	F022-E	KNLP	2135	8	(2143)	WB2X		AR	(2143)	2149	2159	2211	2218			5	2223	BUB3	T022-E	
022-15	456	F022-E	KNLP	2150	8	(2158)	WB2X		AR	(2158)	2204	2214	2226	2233			5	2238	BUB3	T022-E	
022-06	457	F022-E	KNLP	2205	8	2213	WB2X		AR	2213	2219	2229	2241	2248			5	2253	BUB3	T022-E	
022-03	230	F022-E	KNLP	2220	11	2231	WB2X		AR	2231	2236	2244	2256	2303			5	2308	BUB3	T022-E	
022-18	236	F022-E	KNLP	2235	11	2246	WB2X		AR	2246	2251	2259	2311	2318			5	2323	BUB3	T022-E	
022-02	231	F022-E	KNLP	2247	14	2301	WB2X		AR	2301	2306	2314	2326	2333			5	2338	BUB3	T022-E	
022-51		F002-W	DULP	2337					AR								10	2347		VTC	
022-16	235	F022-E	KNLP	2302	14	2316	WB2X		AR	2316	2321	2329	2341	2348			12	2400	BUB3	T022-E	
022-72		F002-W	DULP	2413					AR								10	2423		VTC	
022-06	457	F022-E	KNLP	2332	8	2340	WB2X		AR	2340	2345	2353	2405	2412			17	2429	BUB3	T022-E	
022-18	236	F022-E	KNLP	2402	8	2410	WB2X		AR	2410	2415	2423	2435	2442			17	2459	BUB3	T022-E	
022-16	235	F022-E	KNLP	2433	11	2444	WB2X		AR	2444	2449	2456	2507	2512			24	10	2546	MRST	TN20-N
022-06	457	F022-E	KNLP	2502	11	2513	WB2X		AR	2513	2518	2525	2536	2541			24	11	2616	MRST	TN20-N
022-18	236	F022-E	KNLP	2532	11	2543	WB2X		AR	2543	2548	2555	2606	2611			5	13	2629	HODM	TN8-E
022-55		FN22-S	DULP	2704					AR								10			VTC	
022-50		FN22-S	DULP	2734					AR								10			VTC	
022-18		FN20-S	MRST	2855					AR								5			VTC	
022-73		FN8-E	MRST	2914					AR								5			VTC	
022-16		FN20-S	MRST	2925					AR								5			VTC	
022-06		FN20-S	MRST	2955					AR								5			VTC	

DULP - VTC - R/41 AV R/DUNBAR L/MARINE C/70 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC
 BUB3 - MRST - DUNSMUIR R/THURLOW R/PENDER R/HOWE C/GRANVILLE C/MARINE R/YUKON R/MARINE STN
 BUB3 - HODM - L/THURLOW L/GEORGIA L/SEYMOUR L/PENDER L/HOWE
 MRST - VTC - R/CAMBIE L/MARINE L/HUDSON R/VTC

J--- WAIT FOR WB 041

022 W

PROCESSED: 1328 11-13-24
022 -- KNIGHT/DOWNTOWN

C M B C
Headway Sheet

Page: 4 of 4

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

022 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

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C--- WAIT FOR WB 009

A--- MEET EB 009 (0625)

L--- VIA TERMINAL

M--- WATCH FOR PSGRS AT VENABLES & RAYMUR 1600

022 W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

025 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

E4 - Start KING EDWARD at GRANVILLE C/KING EDWARD R/KINGSWAY L/NANAIMO R/22 AV R/BOUNDARY L/KINCAID C/SANDERSON L/WILLINGDON L/DAWSON R/ROSSER R/LOUGHEED HWY TO FS ROSSER (BAY5)
 E1 - Start UBC EXCH R/WESBROOK L/16 AV R/DUNBAR L/KING EDWARD R/KINGSWAY L/NANAIMO R/22 AV R/BOUNDARY L/KINCAID C/SANDERSON L/WILLINGDON L/DAWSON R/ROSSER R/LOUGHEED HWY TO FS ROSSER (BAY5)
 E2 - Start UBC EXCH R/WESBROOK L/16 AV R/DUNBAR L/KING EDWARD R/KINGSWAY L/NANAIMO

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc Acc	UBC LOOP	KING ED & GRAN VILLE	KING ED & CAM BIE	NAN AIMO STAT ION	BRNT WOOD STAT ION	Rec DH	To Time	To Node	Gar-In / To Line
025-13	801	VTC		5:27	12		E4	AR		5:39	5:43	5:57	6:15	12	6:27	BW05	T025-W
025-16	337	VTC		5:37	12		E4	AR		5:49	5:53	6:07	6:25	8	6:33	BW05	T025-W
025-06	481	VTC		5:47	12		E4	AR		5:59	6:03	6:17	6:35	11	6:46	BW05	T025-W
025-14	335	VTC		5:29	22		E1	AR	5:51	6:09	6:13	6:27	6:45	12	6:57	BW05	T025-W
025-01	076	F025-W	ULP	5:55		6	E1	AR	6:01	6:19	6:23	6:37	6:55	14	7:09	BW05	T025-W
025-19	340	VTC		6:17	12		E4	AR		6:29	6:33	6:48	7:08	10	7:18	BW05	T025-W
025-03	078	F025-W	ULP	6:11		9	E1	AR	6:20	6:39	6:43	6:57	7:17	12	7:29	BW05	T025-W
025-17	418	VTC		6:07	22		E1	AR	6:29	6:49	6:53	7:08	7:28	17	7:45	BW05	T025-W
025-02	077	F025-W	ULP	6:26		11	E1	AR	6:37	6:58	7:03	7:18	7:39	10	7:49	BW05	T025-W
025-20	341	VTC		6:23	24		E1	AR	6:47	7:08	7:13	7:28	7:49	6	7:55	BW05	T025-W
025-25	348	VTC		7:04	14		E4	AR		7:18	7:23	7:38	8:02	7	8:09	BW05	T025-W
025-04	079	F025-W	ULP	6:42		23	E1	AR	7:05	7:26	7:31	7:47	8:11	5	8:16	BW05	T025-W
025-05	080	F025-W	ULP	6:59		13	E1	AR	7:12	7:33	7:38	7:54	8:18	6	8:24	BW05	T025-W
025-15	336	F025-W	ULP	7:09		9	E1	AR	7:18	7:39	7:44	8:00	8:24	7	8:31	BW05	T025-W
025-07	338	F025-W	ULP	7:16		9	E1	AR	7:25	7:46	7:51	8:07	8:31	8	8:39	BW05	T025-W
025-18	339	F025-W	ULP	7:22		9	E1	AR	7:31	7:52	7:57	8:13	8:37	14	8:51	BW05	T025-W
025-11	349	VTC		7:06	29		E1	AR	7:35	7:59	8:04	8:21	8:47	12	8:59	BW05	T025-W
025-13	801	F025-W	ULP	7:31		10	E1	AR	7:41	8:05	8:10	8:27	8:53	14	9:07	BW05	T025-W
025-16	337	F025-W	ULP	7:37		10	E1	AR	7:47	8:12	8:17	8:35	9:01	40	9:41		VTC
025-08	342	F025-W	ULP	7:44		9	E1	AR	7:53	8:18	8:23	8:41	9:07	8	9:15	BW05	T025-W
025-06	481	F025-W	ULP	7:50		9	E1	AR	7:59	8:25	8:30	8:48	9:14	12	9:26	BW05	T025-W
025-21	343	F025-W	ULP	7:57		10	E1	AR	8:07	8:33	8:38	8:56	9:22	14	9:36	BW05	T025-W
025-14	335	F025-W	ULP	8:06		7	E1	AR	8:13	8:40	8:45	9:03	9:27	40	1007		VTC
025-09	081	F025-W	ULP	8:11		10	E1	AR	8:21	8:48	8:53	9:11	9:35	11	9:46	BW05	T025-W
025-23	345	F025-W	ULP	8:20		8	E1	AR	8:28	8:55	9:00	9:17	9:40	40	1020		VTC
025-01	076	F025-W	ULP	8:25		11	E1	AR	8:36	9:03	9:08	9:25	9:48	8	9:56	BW05	T025-W
025-12	482	F025-W	ULP	8:31		12	E1	AR	8:43	9:10	9:15	9:32	9:55	14	1009	BW05	T025-W
025-22	344	F025-W	ULP	8:42		9	E1	AR	8:51	9:18	9:23	9:40	1003	40	1043		VTC
025-03	078	F025-W	ULP	8:47		12	E1	AR	8:59	9:25	9:30	9:47	1010	14	1024	BW05	T025-W
025-24	346	F025-W	ULP	8:59		8	E1	AR	9:07	9:33	9:38	9:55	1018	40	1058		VTC
025-10	347	F025-W	ULP	9:04		12	E1	AR	9:16	9:42	9:47	1004	1027	12	1039	BW05	T025-W
025-02	077	F025-W	ULP	9:12		12	E1	AR	9:24	9:50	9:55	1012	1035	18	1053	BW05	T025-W
025-26	487	F025-W	ULP	9:22		12	E1	AR	9:34	9:59	1004	1022	1045	40	1125		VTC
025-04	079	F025-W	ULP	9:33		10	E1	AR	9:43	1008	1013	1031	1054	14	1108	BW05	T025-W
025-05	080	F025-W	ULP	9:41		12	E1	AR	9:53	1018	1023	1041	1104	19	1123	BW05	T025-W

025 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

025 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	KING ED & GRAN VLLLE	KING ED & CAM BIE	NAN AIMO STAT ION	BRNT WOOD STAT ION	Rec Time	To Time	To Node	Gar-In / To Line
025-07	338	F025-W	ULP	9:56		11	E1		AR	1007	(1030)	1035	1053	1116	22	1138	BW05	T025-W
025-11	349	F025-W	ULP	1012		10	E1		AR	1022	(1045)	1050	1108	1131	21	1152	BW05	T025-W
025-08	342	F025-W	ULP	1027		10	E1		AR	1037	(1100)	1105	1124	1147	20	1207	BW05	T025-W
025-06	481	F025-W	ULP	1036		16	E1		AR	1052	(1115)	1120	1139	1202	21	1223	BW05	T025-W
025-09	081	F025-W	ULP	1056		11	E1		AR	1107	1130	1135	1155	1218	20	1238	BW05	T025-W
025-01	076	F025-W	ULP	1106		16	E1		AR	1122	(1145)	1150	1210	1233	20	1253	BW05	T025-W
025-12	329	F025-W	ULP	1119		18	E1		AR	1137	1200	1205	1226	1249	19	1308	BW05	T025-W
025-03	078	F025-W	ULP	1136		16	E1		AR	1152	(1215)	1220	1241	1304	20	1324	BW05	T025-W
025-10	347	F025-W	ULP	1151		15	E1		AR	1206	(1230)	1235	1256	1319	20	1339	BW05	T025-W
025-02	077	F025-W	ULP	1207		14	E1		AR	1221	(1245)	1250	1311	1334	18	1352	BW05	T025-W
025-04	079	F025-W	ULP	1222		14	E1		AR	1236	(1300)	1305	1325	1349	15	1404	BW05	T025-W
025-05	080	F025-W	ULP	1237		14	E1		AR	1251	(1315)	1320	1340	1404	12	1416	BW05	T025-W
025-07	237	F025-W	ULP	1252		11	E1		AR	1303	1327	1332	1354	1418	18	1436	BW05	T025-W
025-11	238	F025-W	ULP	1307		8	E1		AR	1315	1339	1344	1406	1430	16	1446	BW05	T025-W
025-31	242	VTC		1257	28		E1		AR	1325	1349	1354	1416	1440	18	1458	BW05	T025-W
025-08	239	F025-W	ULP	1322		13	E1		AR	1335	1359	1404	1426	1450	18	1508	BW05	T025-W
025-06	240	F025-W	ULP	1337		8	E1		AR	1345	1409	1414	1436	1500	18	1518	BW05	T025-W
025-35	245	VTC		1405	14		E4		AR		1419	1424	1446	1510	18	1528	BW05	T025-W
025-09	379	F025-W	ULP	1352		10	E1		AR	1402	1427	1433	1457	1523	15	1538	BW05	T025-W
025-32	406	VTC		1342	28		E1		AR	1410	1435	1441	1505	1531	17	1548	BW05	T025-W
025-01	469	F025-W	ULP	1407		11	E1		AR	1418	1444	1450	1514	1540	17	1557	BW05	T025-W
025-34	244	VTC		1358	28		E1		AR	1426	1452	1458	1522	1548	17	1605	BW05	T025-W
025-36	328	VTC		1406	28		E1		AR	1434	1500	1507	1531	1557	17	1614	BW05	T025-W
025-12	329	F025-W	ULP	1422		15	E1		AR	1437	(1507)	1515	1539	1605	17	1622	BW05	T025-W
025-37	407	VTC		1418	28		E1		AR	1446	1516	1524	1548	1614	17	1631	BW05	T025-W
025-38	317	VTC		1422	28		E1		AR	1450	1524	1532	1556	1622	17	1639	BW05	T025-W
025-03	474	F025-W	ULP	1438		21	E1		AR	1459	1533	1541	1605	1631	50	1721		VTC
025-10	241	F025-W	ULP	1453		14	E1		AR	1507	1541	1549	1613	1639	11	1650	BW05	T025-W
025-39	415	VTC		1445	31		E1		AR	1516	1550	1558	1622	1648	11	1659	BW05	T025-W
025-02	246	F025-W	ULP	1512		18	E1		AR	1530	1559	1606	1630	1656	12	1708	BW05	T025-W
025-04	475	F025-W	ULP	1524		14	E1		AR	1538	1607	1614	1638	1704	55	1759		VTC
025-05	243	F025-W	ULP	1536		10	E1		AR	1546	1615	1622	1646	1712	9	1721	BW05	T025-W
025-40	391	VTC		1523	31		E1		AR	1554	1623	1630	1654	1720	11	1731	BW05	T025-W
025-33	348	F025-W	ULP	1548		13	E1		AR	1601	1630	1637	1701	1727	55	1822		VTC
025-41	409	VTC		1536	31		E1		AR	1607	1636	1643	1707	1733	8	1741	BW05	T025-W
025-07	237	F025-W	ULP	1557		17	E1		AR	1614	1643	1650	1714	1740	50	1830		VTC
025-11	238	F025-W	ULP	1609		11	E1		AR	1620	1649	1656	1720	1746	45	1831		VTC
025-42	404	VTC		1556	31		E1		AR	1627	1656	1703	1727	1750	5	1755	BW05	T025-W
025-31	242	F025-W	ULP	1620		13	E1		AR	1633	(1702)	1709	1733	1756	11	1807	BW05	T025-W
025-08	239	F025-W	ULP	1630		10	E1		AR	1640	1709	1716	1740	1803	45	1848		VTC

025 E

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

025 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	KING ED & GRAN VILLE	KING ED & CAM BIE	NAN AIMO ION	BRNT WOOD ION	Rec DH	To Time	To Node	Gar-In / To Line
025-43	458	VTC		1615	31		E1	AR	1646	1715	1722	1746	1809		14	1823	BW05	T025-W
025-06	240	F025-W	ULP	1640		13	E1	AR	1653	1722	1729	1753	1816	42		1858		VTC
025-35	245	F025-W	ULP	1650		12	E1	AR	1702	1731	1737	1801	1823		15	1838	BW05	T025-W
025-09	379	F025-W	ULP	1700		11	E1	AR	1711	1740	1746	1810	1832	42		1914		VTC
025-32	406	F025-W	ULP	1710		9	E1	AR	1719	1748	1754	1818	1840	42		1922		VTC
025-01	247	F025-W	ULP	1719		11	E1	AR	1730	1757	1803	1825	1845		9	1854	BW05	T025-W
025-34	244	F025-W	ULP	1727		11	E1	AR	1738	1805	1811	1833	1853		16	1909	BW05	T025-W
025-36	400	F025-W	ULP	1736		11	E1	AR	1747	1814	1820	1842	1902	35		1937		VTC
025-12	242	F025-W	ULP	1744		12	E1	AR	1756	1823	1829	1851	1911		13	1924	BW05	T025-W
025-37	407	F025-W	ULP	1752		15	E1	AR	1807	1833	1838	1858	1917	35		1952		VTC
025-38	459	F025-W	ULP	1800		17	E1	AR	1817	1843	1848	1908	1927		12	1939	BW05	T025-W
025-10	241	F025-W	ULP	1809		18	E1	AR	1827	1853	1858	1918	1937	35		2012		VTC
025-02	246	F025-W	ULP	1827		12	E1	AR	1839	1905	1910	1928	1947		10	1957	BW05	T025-W
025-05	243	F025-W	ULP	1837		17	E1	AR	1854	1920	1925	1943	2002		10	2012	BW05	T025-W
025-41	409	F025-W	ULP	1857		14	E1	AR	1911	1935	1940	1958	2017		11	2028	BW05	T025-W
025-42	404	F025-W	ULP	1909		17	E1	AR	1926	1950	1955	2013	2032		12	2044	BW05	T025-W
025-43	458	F025-W	ULP	1931		10	E1	AR	1941	2005	2010	2028	2047		12	2059	BW05	T025-W
025-35	245	F025-W	ULP	1946		10	E1	AR	1956	2020	2025	2043	2102	30		2132		VTC
025-01	247	F025-W	ULP	1959		11	E1	AR	2010	2034	2039	2057	2116		9	2125	BW05	T025-W
025-34	244	F025-W	ULP	2014		11	E1	AR	2025	2049	2054	2112	2131	30		2201		VTC
025-12	242	F025-W	ULP	2028		14	E1	AR	2042	(2105)	2109	2127	2146		8	2154	BW05	T025-W
025-38	459	F025-W	ULP	2043		19	E1	AR	2102	2125	2129	2147	2206		18	2224	BW05	T025-W
025-02	246	F025-W	ULP	2058		24	E1	AR	2122	2145	2149	2207	2226	30		2256		VTC
025-41	460	F025-W	ULP	2128		14	E1	AR	2142	2205	2209	2227	2244		11	2255	BW05	T025-W
025-43	458	F025-W	ULP	2159		8	E1	AR	2207	2230	2234	2252	2309		16	2325	BW05	T025-W
025-01	247	F025-W	ULP	2225		13	E1	AR	2238	2300	2304	2320	2337		20	2357	BW05	T025-W
025-12	248	F025-W	ULP	2254		12	E1	AR	2306	2328	2332	2348	2405		23	2428	BW05	T025-W
025-38	459	F025-W	ULP	2324		14	E1	AR	2338	2358	2402	2416	2433	23	20	2516	MRST	TN20-N
025-41	460	F025-W	ULP	2353		15	E2	AR	2408	2428	2432	2446		13	30	2529	MRST	TN8-W

VTC - 25GR - L/HUDSON L/MARINE DR C/GRANVILLE R/KING EDWARD
VTC - ULP - L/HUDSON L/MARINE C/GRANVILLE L/70 AV C/SW MARINE R/16 AV L/WESBROOK L/UBC EXCH
BW05 - VTC - R/WILLINGDON R/CANADA WAY L/BOUNDARY R/29 AV DIV C/JOYCE C/41 AV L/OAK R/MARINE L/HUDSON R/VTC
BW05 - MRST - R/ALPHA R/DAWSON R/WILLINGDON L/LOUGHEED HWY L/BOUNDARY R/MARINE WAY C/MARINE DR L/YUKON R/INTO MARINE STN
NAST - MRST - R/NANAIMO STN L/24 AV L/NANAIMO R/KINGSWAY L/VICTORIA R/MARINE L/YUKON R/MARINE STN

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

025 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

W3 - Start 22 AV AT BOUNDARY C/22 AV L/NANAIMO L/NANAIMO STN BAY 2 L/24 AV L/NANAIMO R/KINGSWAY L/KING EDWARD R/DUNBAR L/16 AV R/WESBROOK L/UBC EXCH
 W1 - Start EB LOUGHEED FS ROSSER (BAY5) R/WILLINDGON R/SANDERSON C/KINCAID R/BOUNDARY L/22 AV L/NANAIMO L/NANAIMO STN (BAY 2) L/24 AV L/NANAIMO R/
 KINGSWAY L/KING EDWARD R/DUNBAR L/16 AV R/WESBROOK MALL L/UBC EXCH
 W5 - Start NANAIMO STN BAY 2 L/24 AV L/NANAIMO R/KINGSWAY L/KING EDWARD R/DUNBAR L/16 AV R/WESBROOK L/UBC EXCH
 W2 - Start EB LOUGHEED FS ROSSER (BAY5) R/WILLINDGON R/SANDERSON C/KINCAID R/BOUNDARY L/22 AV L/NANAIMO L/NANAIMO STN BAY 2 L/24 AV L/NANAIMO R/
 KINGSWAY L/KING EDWARD L/GRANVILLE

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STAT ION	BRNT WOOD	22 AV & BOUN DARY	NAN AIMO ION	KING ED & BIE	KING ED & GRAN VILLE	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
025-01	076	VTC		4:43	28		W3		AR			5:11	5:18	5:31	5:35	5:55	6	6:01	ULP	T025-E
025-03	078	VTC		4:59	28		W3		AR			5:27	5:34c	5:47	5:51	6:11	9	6:20	ULP	T025-E
025-02	077	VTC		4:58	36		W1		AR	5:34			5:49	6:02	6:06	6:26	11	6:37	ULP	T025-E
025-04	079	VTC		5:10	36		W1		AR	5:46			6:03	6:17	6:21	6:42	23	7:05	ULP	T025-E
025-05	080	VTC		5:23	36		W1		AR	5:59			6:16	6:32	6:36	6:59	13	7:12	ULP	T025-E
025-15	336	VTC		5:33	36		W1		AR	6:09			6:26	6:42	6:46	7:09	9	7:18	ULP	T025-E
025-07	338	VTC		6:10	23		W5		AR				6:33	6:49	6:53	7:16	9	7:25	ULP	T025-E
025-18	339	VTC		6:16	23		W5		AR				6:39	6:55	6:59	7:22	9	7:31	ULP	T025-E
025-13	801	F025-E	BW05	6:15		12	W1		AR	6:27			6:46	7:02	7:07	7:31	10	7:41	ULP	T025-E
025-16	337	F025-E	BW05	6:25		8	W1		AR	6:33			6:52	7:08	7:13	7:37	10	7:47	ULP	T025-E
025-08	342	VTC		6:32	27		W5		AR				6:59	7:15	7:20	7:44	9	7:53	ULP	T025-E
025-06	481	F025-E	BW05	6:35		11	W1		AR	6:46			7:05	7:21	7:26	7:50	9	7:59	ULP	T025-E
025-21	343	VTC		6:45	27		W5		AR				7:12	7:28	7:33	7:57	10	8:07	ULP	T025-E
025-14	335	F025-E	BW05	6:45		12	W1		AR	6:57			7:17	7:34	7:40	8:06	7	8:13	ULP	T025-E
025-09	081	VTC		6:55	27		W5		AR				7:22	7:39	7:45	8:11	10	8:21	ULP	T025-E
025-23	345	VTC		6:57	27		W5		AR				7:24	7:45	7:52	8:20	8	8:28	ULP	T025-E
025-01	076	F025-E	BW05	6:55		14	W1		AR	7:09			7:29	7:50	7:57	8:25	11	8:36	ULP	T025-E
025-12	482	VTC		7:08	27		W5		AR				7:35	7:56	8:03	8:31	12	8:43	ULP	T025-E
025-19	340	F025-E	BW05	7:08		10	W1		AR	7:18			7:40	8:01	8:08	8:36	23	8:59	VTC	
025-22	344	VTC		6:48	36		W1		AR	7:24			7:46	8:07	8:14	8:42	9	8:51	ULP	T025-E
025-03	078	F025-E	BW05	7:17		12	W1		AR	7:29			7:51	8:12	8:19	8:47	12	8:59	ULP	T025-E
025-24	346	VTC		6:58	36		W1		AR	7:34			7:56	8:18	8:25	8:59	8	9:07	ULP	T025-E
025-10	347	VTC		7:03	36		W1		AR	7:39			8:01	8:23	8:30	9:04	12	9:16	ULP	T025-E
025-17	418	F025-E	BW05	7:28		17	W1		AR	7:45			8:07	8:29	8:36	9:10	23	9:33	VTC	
025-02	077	F025-E	BW05	7:39		10	W1		AR	7:49			8:12	8:34	8:41	9:12	12	9:24	ULP	T025-E
025-20	341	F025-E	BW05	7:49		6	W1		AR	7:55			8:18	8:40	8:47	9:18	23	9:41	VTC	
025-26	487	VTC		7:25	36		W1		AR	8:01			8:25	8:47	8:54	9:22	12	9:34	ULP	T025-E
025-25	348	F025-E	BW05	8:02		7	W1		AR	8:09			8:33	8:55	9:02	9:30	23	9:53	VTC	
025-04	079	F025-E	BW05	8:11		5	W1		AR	8:16			8:40	9:02	9:09	9:33	10	9:43	ULP	T025-E
025-05	080	F025-E	BW05	8:18		6	W1		AR	8:24			8:48	9:10	9:17	9:41	12	9:53	ULP	T025-E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

025 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	STAT ION	BRNT WOOD	22 AV & BOUN DARY	NAN AIMO ION	KING ED & BIE	KING ED & GRAN VLLE	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
025-15	336	F025-E	BW05	8:24	7	W1	AR	8:31			8:55	9:17	9:24	9:48	23	1011		VTC
025-07	338	F025-E	BW05	8:31	8	W1	AR	8:39			9:03	9:25	9:32	9:56	11	1007	ULP	T025-E
025-18	339	F025-E	BW05	8:37	14	W1	AR	8:51			9:13	9:33	9:40	1004	23	1027		VTC
025-11	349	F025-E	BW05	8:47	12	W1	AR	8:59			9:21	9:41	9:48	1012	10	1022	ULP	T025-E
025-13	801	F025-E	BW05	8:53	14	W1	AR	9:07			9:29	9:49	9:55	1019	23	1042		VTC
025-08	342	F025-E	BW05	9:07	8	W1	AR	9:15			9:37	9:57	1003	1027	10	1037	ULP	T025-E
025-06	481	F025-E	BW05	9:14	12	W1	AR	9:26			9:47	1007	1012	1036	16	1052	ULP	T025-E
025-21	343	F025-E	BW05	9:22	14	W1	AR	9:36			9:57	1017	1022	1046	22	1108		VTC
025-09	081	F025-E	BW05	9:35	11	W1	AR	9:46			1007	1027	1032	1056	11	1107	ULP	T025-E
025-01	076	F025-E	BW05	9:48	8	W1	AR	9:56			1017	1037	1042	1106	16	1122	ULP	T025-E
025-12	482	F025-E	BW05	9:55	14	W1	AR	1009			1030	1050	(1055)	1119	18	1137	ULP	T025-E
025-03	078	F025-E	BW05	1010	14	W1	AR	1024			1045	1105	1110	1136	16	1152	ULP	T025-E
025-10	347	F025-E	BW05	1027	12	W1	AR	1039			1100	1120	1125	1151	15	1206	ULP	T025-E
025-02	077	F025-E	BW05	1035	18	W1	AR	1053			1114	1135	1140	1207	14	1221	ULP	T025-E
025-04	079	F025-E	BW05	1054	14	W1	AR	1108			1129	1150	1155	1222	14	1236	ULP	T025-E
025-05	080	F025-E	BW05	1104	19	W1	AR	1123			1144	1205	1210	1237	14	1251	ULP	T025-E
025-07	237	F025-E	BW05	1116	22	W1	AR	1138			1159	1220	1225	1252	11	1303	ULP	T025-E
025-11	238	F025-E	BW05	1131	21	W1	AR	1152			1214	1235	1240	1307	8	1315	ULP	T025-E
025-08	239	F025-E	BW05	1147	20	W1	AR	1207			1229	1250	1255	1322	13	1335	ULP	T025-E
025-06	240	F025-E	BW05	1202	21	W1	AR	1223			1244	1305	1310	1337	8	1345	ULP	T025-E
025-09	081	F025-E	BW05	1218	20	W1	AR	1238			1259	1320	(1325)	1352	10	1402	ULP	T025-E
025-01	469	F025-E	BW05	1233	20	W1	AR	1253			1314	1335	1340	1407	11	1418	ULP	T025-E
025-12	329	F025-E	BW05	1249	19	W1	AR	1308			1329	1350	1355	1422	15	1437	ULP	T025-E
025-03	474	F025-E	BW05	1304	20	W1	AR	1324			1345	1405	1410	1438	21	1459	ULP	T025-E
025-10	241	F025-E	BW05	1319	20	W1	AR	1339			1400	1420	1425	1453	14	1507	ULP	T025-E
025-02	278	F025-E	BW05	1334	18	W1	AR	1352			1415	1435	(1442)	1512	18	1530	ULP	T025-E
025-04	475	F025-E	BW05	1349	15	W1	AR	1404			1427	1447	1454	1524	14	1538	ULP	T025-E
025-05	243	F025-E	BW05	1404	12	W1	AR	1416			1439	1459	1506	1536	10	1546	ULP	T025-E
025-33	348	VTC		1343	45	W1	AR	1428			1451	1511	1518	1548	13	1601	ULP	T025-E
025-07	237	F025-E	BW05	1418	18	W1	AR	1436			1459	1523	1528	1557	17	1614	ULP	T025-E
025-11	238	F025-E	BW05	1430	16	W1	AR	1446			1511	1535	1540	1609	11	1620	ULP	T025-E
025-31	242	F025-E	BW05	1440	18	W1	AR	1458			1523	1547	1552	1620	13	1633	ULP	T025-E
025-08	239	F025-E	BW05	1450	18	W1	AR	1508			1533	1557	1602	1630	10	1640	ULP	T025-E
025-06	240	F025-E	BW05	1500	18	W1	AR	1518			1543	1607	1612	1640	13	1653	ULP	T025-E
025-35	245	F025-E	BW05	1510	18	W1	AR	1528			1553	1617	1622	1650	12	1702	ULP	T025-E
025-09	379	F025-E	BW05	1523	15	W1	AR	1538			1603	1627	1632	1700	11	1711	ULP	T025-E
025-32	406	F025-E	BW05	1531	17	W1	AR	1548			1613	1637	1642	1710	9	1719	ULP	T025-E
025-01	469	F025-E	BW05	1540	17	W1	AR	1557			1622	1646	(1651)	1719	11	1730	ULP	T025-E
025-34	244	F025-E	BW05	1548	17	W1	AR	1605			1630	1654	1659	1727	11	1738	ULP	T025-E
025-36	328	F025-E	BW05	1557	17	W1	AR	1614			1639	1703	(1708)	1736	11	1747	ULP	T025-E

025 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

025 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STAT ION	BRNT WOOD	22 AV & BOUN DARY	NAN AIMO ION	KING ED & BIE	KING ED & VILLE	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line	
025-12	356	F025-E	BW05	1605	17	17	W1		AR	1622			1647	1711	(1716)	1744	12	1756	ULP	T025-E	
025-37	407	F025-E	BW05	1614	17	17	W1		AR	1631			1656	1720	1725	1752	15	1807	ULP	T025-E	
025-38	317	F025-E	BW05	1622	17	17	W1		AR	1639			1704	1728	(1733)	1800	17	1817	ULP	T025-E	
025-10	241	F025-E	BW05	1639	11	11	W1		AR	1650			1715	1737	1742	1809	18	1827	ULP	T025-E	
025-39	415	F025-E	BW05	1648	11	11	W1		AR	1659			1724	1746	1751	1818	33	1851		VTC	
025-02	246	F025-E	BW05	1656	12	12	W1		AR	1708			1733	1755	1800	1827	12	1839	ULP	T025-E	
025-05	243	F025-E	BW05	1712	9	9	W1		AR	1721			1744	1805	1812	1837	17	1854	ULP	T025-E	
025-40	391	F025-E	BW05	1720	11	11	W1		AR	1731			1754	1815	1822	1847	28	1915		VTC	
025-41	409	F025-E	BW05	1733	8	8	W1		AR	1741			1804	1825	1832	1857	14	1911	ULP	T025-E	
025-42	404	F025-E	BW05	1750	5	5	W1		AR	1755			1816	1837	1844	1909	17	1926	ULP	T025-E	
025-31	395	F025-E	BW05	1756	11	11	W1		AR	1807			1828	1849	1856	1921	22	1943		VTC	
025-43	458	F025-E	BW05	1809	14	14	W1		AR	1823			1842	1901	1908	1931	10	1941	ULP	T025-E	
025-35	245	F025-E	BW05	1823	15	15	W1		AR	1838			1857	1916	1923	1946	10	1956	ULP	T025-E	
025-01	247	F025-E	BW05	1845	9	9	W1		AR	1854			1912	1931	1936	1959	11	2010	ULP	T025-E	
025-34	244	F025-E	BW05	1853	16	16	W1		AR	1909			1927	1946	1951	2014	11	2025	ULP	T025-E	
025-12	242	F025-E	BW05	1911	13	13	W1		AR	1924			1942	2001	2005	2028	14	2042	ULP	T025-E	
025-38	459	F025-E	BW05	1927	12	12	W1		AR	1939			1957	2016	2020	2043	19	2102	ULP	T025-E	
025-02	246	F025-E	BW05	1947	10	10	W1		AR	1957			2014	2031	2035	2058	24	2122	ULP	T025-E	
025-05	243	F025-E	BW05	2002	10	10	W2		AR	2012			2029	2046			12	2102		VTC	
025-41	409	F025-E	BW05	2017	11	11	W1		AR	2028			2045	2101	(2105)	2128	14	2142	ULP	T025-E	
025-42	404	F025-E	BW05	2032	12	12	W2		AR	2044			2101	2117			11	2132		VTC	
025-43	458	F025-E	BW05	2047	12	12	W1		AR	2059			2116	2132	2136	2159	8	2207	ULP	T025-E	
025-01	247	F025-E	BW05	2116	9	9	W1		AR	2125			2142	2158	2202	2225	13	2238	ULP	T025-E	
025-12	248	F025-E	BW05	2146	8	8	W1		AR	2154			2211	2227	2231	2254	12	2306	ULP	T025-E	
025-38	459	F025-E	BW05	2206	18	18	W1		AR	2224			2241	2257	2301	2324	14	2338	ULP	T025-E	
025-41	460	F025-E	BW05	2244	11	11	W1		AR	2255			2311	2327	2331	2353	15	2408	ULP	T025-E	
025-43	458	F025-E	BW05	2309	16	16	W1		AR	2325			2341	2357	2401	2423	21	2444		VTC	
025-01	247	F025-E	BW05	2337	20	20	W2		AR	2357			2413	2427			11	2442		VTC	
025-12	248	F025-E	BW05	2405	23	23	W2		AR	2428			2444	2458			15	14	2531	MRST	TN20-N
025-38		FN20-S	MRST	2655					AR								5	2700		VTC	
025-12		FN8-E	MRST	2844					AR								5	2849		VTC	
025-41		FN8-E	MRST	2944					AR								5	2949		VTC	

VTC - 22BD - L/HUDSON R/MARINE R/KNIGHT NB ONRAMP C/KNIGHT R/41 AV C/JOYCE C/29 AV DIV L/BOUNDARY L/22 AV
 VTC - BW05 - L/HUDSON R/MARINE R/NB KNIGHT ONRAMP C/KNIGHT R/41 AV C/JOYCE C/29 AV DIV L/BOUNDARY R/LOUGHEED HWY to BRENTWOOD STN BAY5
 VTC - NAST - L/HUDSON R/MARINE L/MAIN R/41 AV L/VICTORIA R/KINGSWAY L/NANAIMO R/NANAIMO STN
 ULP - VTC - R/WESBROOK R/16 AV L/SW MARINE C/70 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC
 GR25 - VTC - R/GRANVILLE C/MARINE R/HUDSON R/VTC
 GR25 - MRST - GRANVILLE C/MARINE R/YUKON R/MARINE STN
 MRST - VTC - R/CAMBIE L/MARINE L/HUDSON R/VTC

025 W

PROCESSED: 1328 11-13-24
025 -- BRENTWOOD STN/UBC

C M B C
Headway Sheet

Page: 4 of 4

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

025 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

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c--- WATCH FOR PSSGRS FROM FIRST NB SKYTRAIN (530)

025 W

(please do not remove)

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

033 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

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 E1 - Start UBC EXCH R/WESBROOK L/16 AV C/MARPOLE R/15 AV C/WOLFE L/16 AV R/CAMBIE L/29 AV C/MIDLOTHIAN L/33 AV C/W 33 AV L/SLOCAN R/29 AV STN
 =====

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	16 AV	16 AV	CAM BIE	29 AV	STAT ION	DH	Rec Time	To Time	To Node	Gar-In / To Line
033-81	082	VTC		5:40	22		E1	AR	6:02	6:12	6:20	6:28	6:46				11	6:57	29ST	T033-W
033-84	083	VTC		6:06	24		E1	AR	6:30	6:42	6:50	6:58	7:16				5	7:21	29ST	T033-W
033-89	350	F033-W	ULP	6:45		15	E1	AR	7:00	7:12	7:20	7:28	7:46				15	8:01	29ST	T033-W
033-82	351	F033-W	ULP	7:00		15	E1	AR	7:15	7:27	7:35	7:43	8:01				12	8:13	29ST	T033-W
033-83	352	F033-W	ULP	7:15		15	E1	AR	7:30	7:42	7:50	7:58	8:18				7	8:25	29ST	T033-W
033-90	353	F033-W	ULP	7:30		13	E1	AR	7:43	7:55	8:04	8:13	8:35				17	8:52	29ST	T033-W
033-81	082	F033-W	ULP	7:47		8	E1	AR	7:55	8:08	8:17	8:28	8:50				17	9:07	29ST	T033-W
033-87	358	VTC		7:39	29		E1	AR	8:08	8:21	8:32	8:43	9:05				18	9:23	29ST	T033-W
033-91	354	F033-W	ULP	8:02		21	E1	AR	8:23	8:36	8:47	8:58	9:20			28		9:48		VTC
033-84	083	F033-W	ULP	8:21		15	E1	AR	8:36	8:51	9:02	9:13	9:31				7	9:38	29ST	T033-W
033-92	355	F033-W	ULP	8:36		7	E1	AR	8:43	8:58	9:09	9:20	9:38			28		1006		VTC
033-85	356	F033-W	ULP	8:43		8	E1	AR	8:51	9:06	9:17	9:28	9:46				7	9:53	29ST	T033-W
033-86	357	F033-W	ULP	8:53		18	E1	AR	9:11	9:24	9:33	9:43	1002				6	1008	29ST	T033-W
033-82	351	F033-W	ULP	9:17		9	E1	AR	9:26	9:39	9:48	(9:58)	1017				9	1026	29ST	T033-W
033-83	352	F033-W	ULP	9:27		14	E1	AR	9:41	9:54	1003	(1012)	1032				9	1041	29ST	T033-W
033-88	359	F033-W	ULP	9:39		17	E1	AR	9:56	1009	1018	1027	1047				9	1056	29ST	T033-W
033-81	082	F033-W	ULP	1002		10	E1	AR	1012	1025	1034	1042	1103				8	1111	29ST	T033-W
033-87	358	F033-W	ULP	1017		10	E1	AR	1027	1040	1049	(1057)	1118				8	1126	29ST	T033-W
033-84	083	F033-W	ULP	1032		10	E1	AR	1042	1055	1104	1112	1133				8	1141	29ST	T033-W
033-85	356	F033-W	ULP	1047		10	E1	AR	1057	1110	1119	1127	1148				8	1156	29ST	T033-W
033-86	357	F033-W	ULP	1102		10	E1	AR	1112	1125	1134	(1142)	1203				8	1211	29ST	T033-W
033-82	249	F033-W	ULP	1118		9	E1	AR	1127	1140	1149	1157	1218				8	1226	29ST	T033-W
033-83	488	F033-W	ULP	1133		9	E1	AR	1142	1155	1204	(1212)	1233				8	1241	29ST	T033-W
033-88	359	F033-W	ULP	1148		9	E1	AR	1157	1210	1219	(1227)	1248				8	1256	29ST	T033-W
033-81	082	F033-W	ULP	1203		7	E1	AR	1210	1223	1234	(1242)	1303				8	1311	29ST	T033-W
033-87	250	F033-W	ULP	1218		7	E1	AR	1225	1238	1249	1257	1318				8	1326	29ST	T033-W
033-84	083	F033-W	ULP	1233		7	E1	AR	1240	1253	1304	(1312)	1333				8	1341	29ST	T033-W
033-85	253	F033-W	ULP	1248		7	E1	AR	1255	1308	1319	1327	1348				6	1354	29ST	T033-W
033-86	251	F033-W	ULP	1303		5	E1	AR	1308	1321	1332	1342	1404				19	1423	29ST	T033-W
033-82	249	F033-W	ULP	1318		6	E1	AR	1324	1337	1348	1358	1420				18	1438	29ST	T033-W
033-83	252	F033-W	ULP	1333		6	E1	AR	1339	1352	1403	1413	1435				16	1451	29ST	T033-W
033-88	254	F033-W	ULP	1348		6	E1	AR	1354	1407	1418	1428	1450				15	1505	29ST	T033-W
033-81	325	F033-W	ULP	1403		5	E1	AR	1408	1421	1433	1443	1505				15	1520	29ST	T033-W
033-94	256	VTC		1355	28		E1	AR	1423	1436	1448	1458	1520				15	1535	29ST	T033-W
033-87	250	F033-W	ULP	1418		18	E1	AR	1436	1450	1502	1512	1538				12	1550	29ST	T033-W

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

033 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	16 AV & GRAN	16 AV & KING	CAM BIE & STAT	29 AV	Rec DH	To Time	To Node	Gar-In / To Line	
033-84	255	F033-W	ULP	1433		18	E1	AR		1451	1505	1517	1527	1556		9	1605	29ST	T033-W
033-85	253	F033-W	ULP	1448		12	E1	AR		1500	1518	1532	1542	1611		9	1620	29ST	T033-W
033-93	336	F033-W	ULP	1503		14	E1	AR		1517	1533	1547	(1557)	1622		14	1636	29ST	T033-W
033-86	251	F033-W	ULP	1519		12	E1	AR		1531	1547	1601	1612	1640		10	1650	29ST	T033-W
033-82	249	F033-W	ULP	1534		14	E1	AR		1548	1604	1617	1627	1655		10	1705	29ST	T033-W
033-83	252	F033-W	ULP	1549		14	E1	AR		1603	1619	1632	1642	1708		12	1720	29ST	T033-W
033-88	254	F033-W	ULP	1603		15	E1	AR		1618	1634	1647	1657	1723		12	1735	29ST	T033-W
033-81	257	F033-W	ULP	1618		15	E1	AR		1633	1649	1702	(1712)	1738		15	1753	29ST	T033-W
033-94	256	F033-W	ULP	1633		15	E1	AR		1648	1704	1717	1727	1753		15	1808	29ST	T033-W
033-87	250	F033-W	ULP	1648		15	E1	AR		1703	1719	1732	1742	1806	30		1836		VTC
033-84	255	F033-W	ULP	1703		15	E1	AR		1718	1734	1747	1757	1821		10	1831	29ST	T033-W
033-85	253	F033-W	ULP	1718		16	E1	AR		1734	1749	1802	1812	1834	30		1904		VTC
033-93	258	F033-W	ULP	1733		16	E1	AR		1749	1804	1817	1827	1849		9	1858	29ST	T033-W
033-86	251	F033-W	ULP	1747		18	E1	AR		1805	1820	1833	1842	1903	25		1928		VTC
033-82	257	F033-W	ULP	1802		18	E1	AR		1820	1835	1848	1857	1918		5	1923	29ST	T033-W
033-88	254	F033-W	ULP	1832		7	E1	AR		1839	1852	1903	1912	1933	21		1954		VTC
033-81	259	F033-W	ULP	1847		7	E1	AR		1854	1907	1918	1927	1948		8	1956	29ST	T033-W
033-94	256	F033-W	ULP	1902		10	E1	AR		1912	1925	1934	1942	2003	21		2024		VTC
033-84	255	F033-W	ULP	1922		5	E1	AR		1927	1940	1949	1957	2018		8	2026	29ST	T033-W
033-93	258	F033-W	ULP	1947		12	E1	AR		1959	2012	2021	2028	2047		9	2056	29ST	T033-W
033-82	257	F033-W	ULP	2012		17	E1	AR		2029	2042	2051	2058	2117		9	2126	29ST	T033-W
033-81	259	F033-W	ULP	2041		18	E1	AR		2059	2112	2121	2128	2147		9	2156	29ST	T033-W
033-84	399	F033-W	ULP	2111		18	E1	AR		2129	2142	2151	2158	2217	21		2238		VTC
033-93	258	F033-W	ULP	2141		18	E1	AR		2159	2212	2221	2228	2244	21		2305		VTC
033-82	257	F033-W	ULP	2211		18	E1	AR		2229	2242	2251	2258	2314	21		2335		VTC
033-81	259	F033-W	ULP	2241		18	E1	AR		2259	2312	2321	2328	2344	21		2405		VTC

VTC - ULP - L/HUDSON L/MARINE C/GRANVILLE L/70 AV C/SW MARINE R/16 AV L/WESBROOK L/UBC EXCH
29ST - VTC - L/29 AV L/SLOCAN R/33 AV L/CLARENDON R/41 AV L/KNIGHT R/MARINE DR WB OFFRAMP R/MARINE L/HUDSON R/VTC

033 E

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

033 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

W1 - Start 29 AV STN L/SLOCAN R/E 33 AV C/W 33 AV R/MIDLOTHIAN C/29 AV R/CAMBIE L/16 AV R/WOLFE C/15 AV L/MARPOLE C/16 AV R/WESBROOK L/UBC EXCH

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	STAT ION	KING ED	GRAN VILLE	DUN BAR	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
033-89	350	VTC		5:35	25		W1		AR	6:00	6:17	6:26	6:34	6:45	15	7:00	ULP	T033-E
033-82	351	VTC		5:50	25		W1		AR	6:15	6:32	6:41	6:49	7:00	15	7:15	ULP	T033-E
033-83	352	VTC		6:03	25		W1		AR	6:28	6:45	6:54	7:04	7:15	15	7:30	ULP	T033-E
033-90	353	VTC		6:18	25		W1		AR	6:43	7:00	7:09	7:19	7:30	13	7:43	ULP	T033-E
033-81	082	F033-E	29ST	6:46		11	W1		AR	6:57	7:14	7:23	7:34	7:47	8	7:55	ULP	T033-E
033-91	354	VTC		6:46	25		W1		AR	7:11	7:28	7:37	7:49	8:02	21	8:23	ULP	T033-E
033-84	083	F033-E	29ST	7:16		5	W1		AR	7:21	7:41	7:52	8:04	8:21	15	8:36	ULP	T033-E
033-92	355	VTC		7:07	25		W1		AR	7:32	7:54	8:05	8:19	8:36	7	8:43	ULP	T033-E
033-85	356	VTC		7:14	25		W1		AR	7:39	8:01	8:12	8:26	8:43	8	8:51	ULP	T033-E
033-86	357	VTC		7:22	25		W1		AR	7:47	8:09	8:20	8:34	8:53	18	9:11	ULP	T033-E
033-89	350	F033-E	29ST	7:46		15	W1		AR	8:01	8:23	8:34	8:46	9:05	23	9:28		VTC
033-82	351	F033-E	29ST	8:01		12	W1		AR	8:13	8:35	8:46	8:58	9:17	9	9:26	ULP	T033-E
033-83	352	F033-E	29ST	8:18		7	W1		AR	8:25	8:47	8:58	9:10	9:27	14	9:41	ULP	T033-E
033-88	359	VTC		8:12	25		W1		AR	8:37	8:59	9:10	9:22	9:39	17	9:56	ULP	T033-E
033-90	353	F033-E	29ST	8:35		17	W1		AR	8:52	9:14	9:24	9:34	9:47	23	10:10		VTC
033-81	082	F033-E	29ST	8:50		17	W1		AR	9:07	9:29	9:39	9:49	10:02	10	10:12	ULP	T033-E
033-87	358	F033-E	29ST	9:05		18	W1		AR	9:23	9:44	9:54	10:04	10:17	10	10:27	ULP	T033-E
033-84	083	F033-E	29ST	9:31		7	W1		AR	9:38	9:59	10:09	10:19	10:32	10	10:42	ULP	T033-E
033-85	356	F033-E	29ST	9:46		7	W1		AR	9:53	10:14	10:24	10:34	10:47	10	10:57	ULP	T033-E
033-86	357	F033-E	29ST	10:02		6	W1		AR	10:08	10:29	10:39	10:49	11:02	10	11:12	ULP	T033-E
033-82	249	F033-E	29ST	10:17		9	W1		AR	10:26	10:45	10:54	11:04	11:18	9	11:27	ULP	T033-E
033-83	488	F033-E	29ST	10:32		9	W1		AR	10:41	11:00	11:09	11:19	11:33	9	11:42	ULP	T033-E
033-88	359	F033-E	29ST	10:47		9	W1		AR	10:56	11:15	11:24	11:34	11:48	9	11:57	ULP	T033-E
033-81	082	F033-E	29ST	11:03		8	W1		AR	11:11	11:30	11:39	11:49	12:03	7	12:10	ULP	T033-E
033-87	250	F033-E	29ST	11:18		8	W1		AR	11:26	11:45	11:54	12:04	12:18	7	12:25	ULP	T033-E
033-84	083	F033-E	29ST	11:33		8	W1		AR	11:41	12:00	12:09	12:19	12:33	7	12:40	ULP	T033-E
033-85	356	F033-E	29ST	11:48		8	W1		AR	11:56	(12:15)	12:24	12:34	12:48	7	12:55	ULP	T033-E
033-86	251	F033-E	29ST	12:03		8	W1		AR	12:11	12:30	12:39	12:49	13:03	5	13:08	ULP	T033-E
033-82	249	F033-E	29ST	12:18		8	W1		AR	12:26	12:45	12:54	13:04	13:18	6	13:24	ULP	T033-E
033-83	252	F033-E	29ST	12:33		8	W1		AR	12:41	13:00	13:09	13:19	13:33	6	13:39	ULP	T033-E
033-88	254	F033-E	29ST	12:48		8	W1		AR	12:56	13:15	13:24	13:34	13:48	6	13:54	ULP	T033-E
033-81	325	F033-E	29ST	13:03		8	W1		AR	13:11	13:30	13:39	13:49	14:03	5	14:08	ULP	T033-E
033-87	250	F033-E	29ST	13:18		8	W1		AR	13:26	13:45	13:54	14:04	14:18	18	14:36	ULP	T033-E
033-84	255	F033-E	29ST	13:33		8	W1		AR	13:41	14:00	14:09	14:19	14:33	18	14:51	ULP	T033-E
033-85	253	F033-E	29ST	13:48		6	W1		AR	13:54	14:13	14:22	14:34	14:48	12	15:00	ULP	T033-E

033 W

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

033 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STAT ION	KING ED	GRAN VILLE	DUN BAR	Rec DH	To Time	To Time	To Node	Gar-In / To Line
033-93	336	VTC		1341	28		W1		AR	1409	1428	1437	1449	1503	14	1517	ULP	T033-E
033-86	251	F033-E	29ST	1404		19	W1		AR	1423	1442	1452	1504	1519	12	1531	ULP	T033-E
033-82	249	F033-E	29ST	1420		18	W1		AR	1438	1457	1507	1519	1534	14	1548	ULP	T033-E
033-83	252	F033-E	29ST	1435		16	W1		AR	1451	1510	1522	1534	1549	14	1603	ULP	T033-E
033-88	254	F033-E	29ST	1450		15	W1		AR	1505	1525	1537	1549	1603	15	1618	ULP	T033-E
033-81	325	F033-E	29ST	1505		15	W1		AR	1520	(1540)	1552	1604	1618	15	1633	ULP	T033-E
033-94	256	F033-E	29ST	1520		15	W1		AR	1535	1555	1607	1619	1633	15	1648	ULP	T033-E
033-87	250	F033-E	29ST	1538		12	W1		AR	1550	1610	1622	1634	1648	15	1703	ULP	T033-E
033-84	255	F033-E	29ST	1556		9	W1		AR	1605	1625	1637	1649	1703	15	1718	ULP	T033-E
033-85	253	F033-E	29ST	1611		9	W1		AR	1620	1640	1652	1704	1718	16	1734	ULP	T033-E
033-93	258	F033-E	29ST	1622		14	W1		AR	1636	1657	1708	1719	1733	16	1749	ULP	T033-E
033-86	251	F033-E	29ST	1640		10	W1		AR	1650	1712	1723	1734	1747	18	1805	ULP	T033-E
033-82	249	F033-E	29ST	1655		10	W1		AR	1705	(1727)	1738	1749	1802	18	1820	ULP	T033-E
033-83	252	F033-E	29ST	1708		12	W1		AR	1720	1742	1753	1804	1817	33	1850		VTC
033-88	254	F033-E	29ST	1723		12	W1		AR	1735	1757	1808	1819	1832	7	1839	ULP	T033-E
033-81	259	F033-E	29ST	1738		15	W1		AR	1753	1813	1823	1834	1847	7	1854	ULP	T033-E
033-94	256	F033-E	29ST	1753		15	W1		AR	1808	1828	1838	1849	1902	10	1912	ULP	T033-E
033-84	255	F033-E	29ST	1821		10	W1		AR	1831	1850	1859	1909	1922	5	1927	ULP	T033-E
033-93	258	F033-E	29ST	1849		9	W1		AR	1858	1915	1924	1934	1947	12	1959	ULP	T033-E
033-82	257	F033-E	29ST	1918		5	W1		AR	1923	1940	1949	1959	2012	17	2029	ULP	T033-E
033-81	259	F033-E	29ST	1948		8	W1		AR	1956	2013	2021	2029	2041	18	2059	ULP	T033-E
033-84	255	F033-E	29ST	2018		8	W1		AR	2026	(2043)	2051	2059	2111	18	2129	ULP	T033-E
033-93	258	F033-E	29ST	2047		9	W1		AR	2056	2113	2121	2129	2141	18	2159	ULP	T033-E
033-82	257	F033-E	29ST	2117		9	W1		AR	2126	2143	2151	2159	2211	18	2229	ULP	T033-E
033-81	259	F033-E	29ST	2147		9	W1		AR	2156A	2213	2221	2229	2241	18	2259	ULP	T033-E

VTC - 29ST - L/HUDSON R/MARINE L/VICTORIA R/41 AV L/CLARENDON R/33 AV C/SLOCAN R/29 AV R/29 AV STN
ULP - VTC - R/WESBROOK R/16 AV L/SW MARINE C/70 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC

A--- WAIT FOR SKYTRAIN PSGRS

033 W

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

041 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

EB4JOY - Start 41 AV C/JOYCE L/JOYCE STN
EB21 - Start 41 AV at CROWN C/41 AV C/JOYCE L/JOYCE STN
EBTRLY - Start 41 AV at CROWN C/41 AV TO GRANVILLE

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	CRO WN	DUN BAR	GRAN VILLE	OAK ST	FRA SER	STAT ION	Rec DH	To Time	To Node	Gar-In / To Line
041-60	084	VTCT		4:01	10		EB4JOY		AR				4:11	4:17	4:28	7	4:35	JOST	T041-W
041-61	085	VTCT		4:20	10		EB4JOY		AR				4:30	4:36	4:47	7	4:54	JOST	T041-W
041-62	086	VTCT		4:35	10		EB4JOY		AR				4:45	4:51	5:04	5	5:09	JOST	T041-W
041-63	087	VTCT		4:48	10		EB4JOY		AR				4:58	5:04	5:17	7	5:24	JOST	T041-W
041-65	089	VTCT		5:03	10		EB4JOY		AR				5:13	5:19	5:32	7	5:39	JOST	T041-W
041-60	084	F041-W	41CR	5:07		7	EB21		AR	5:14	5:16	5:24	5:27	5:34	5:45	9	5:54	JOST	T041-W
041-64	088	VTCT		4:57	32		EB21		AR	5:29	5:31	5:39	5:42	5:49	6:00	9	6:09	JOST	T041-W
041-61	085	F041-W	41CR	5:26		18	EB21		AR	5:44	5:46	5:54	5:57	6:04	6:17	7	6:24	JOST	T041-W
041-62	086	F041-W	41CR	5:41		17	EB21		AR	5:58	6:00	6:08	6:11	6:19	6:32	7	6:39	JOST	T041-W
041-63	087	F041-W	41CR	5:57		16	EB21		AR	6:13	6:15	6:23	6:26	6:34	6:47	5	6:52	JOST	T041-W
041-65	089	F041-W	41CR	6:12		16	EB21		AR	6:28	6:30	6:38	6:41	6:49	7:02	5	7:07	JOST	T041-W
041-60	084	F041-W	41CR	6:27		15	EB21		AR	6:42	6:44	6:52	6:55	7:03	7:16	5	7:21	JOST	T041-W
041-66	090	VTCT		6:53	10		EB4JOY		AR				7:03	7:11	7:24	9	7:33	JOST	T041-W
041-64	088	F041-W	41CR	6:45		13	EB21		AR	6:58	7:00	7:08	7:11	7:19	7:34	11	7:45	JOST	T041-W
041-61	085	F041-W	41CR	7:00		12	EB21		AR	7:12	7:14	7:23	7:26	7:34	7:51	8	7:59	JOST	T041-W
041-62	086	F041-W	41CR	7:15		12	EB21		AR	7:27	7:29	7:38	7:41	7:49	8:06	9	8:15	JOST	T041-W
041-63	087	F041-W	41CR	7:32		9	EB21		AR	7:41	7:43	7:53	7:56	8:05	8:22	8	8:30	JOST	T041-W
041-65	089	F041-W	41CR	7:47		9	EB21		AR	7:56	7:58	8:08	8:11	8:20	8:37	10	8:47	JOST	T041-W
041-60	084	F041-W	41CR	8:03		7	EB21		AR	8:10	8:12	8:23	8:26	8:35	8:52	10	9:02	JOST	T041-W
041-66	090	F041-W	41CR	8:17		8	EB21		AR	8:25	8:27	8:38	8:41	8:50	9:07	11	9:18	JOST	T041-W
041-64	088	F041-W	41CR	8:30		11	EB21		AR	8:41	8:43	8:53	8:56	9:04	9:20	14	9:34	JOST	T041-W
041-61	085	F041-W	41CR	8:46		10	EB21		AR	8:56	8:58	9:08	9:11	9:19	9:35	15	9:50	JOST	T041-W
041-62	086	F041-W	41CR	9:02		9	EB21		AR	9:11	9:13	9:23	9:26	9:34	9:50	16	1006	JOST	T041-W
041-63	087	F041-W	41CR	9:16		10	EB21		AR	9:26	9:28	9:38	9:41	9:49	1005	16	1021	JOST	T041-W
041-65	089	F041-W	41CR	9:30		11	EB21		AR	9:41	9:43	9:53	9:56	1004	1020	16	1036	JOST	T041-W
041-60	084	F041-W	41CR	9:45		11	EB21		AR	9:56	9:58	1008	1011	1019	1035	16	1051	JOST	T041-W
041-66	090	F041-W	41CR	1000		11	EB21		AR	1011	1013	1023	1026	1034	1050	16	1106	JOST	T041-W
041-64	088	F041-W	41CR	1016		10	EB21		AR	1026	1028	1038	1041	1049	1105	15	1120	JOST	T041-W
041-61	085	F041-W	41CR	1031		9	EB21		AR	1040	1042	(1052)	1055	1104	1120	15	1135	JOST	T041-W
041-62	086	F041-W	41CR	1047		9	EB21		AR	1056	1058	(1108)	1111	1120	1136	14	1150	JOST	T041-W
041-63	408	F041-W	41CR	1102		8	EB21		AR	1110	1112	1123	1126	1135	1151	14	1205	JOST	T041-W
041-65	089	F041-W	41CR	1117		9	EB21		AR	1126	1128	1139	1142	1151	1207	13	1220	JOST	T041-W
041-60	261	F041-W	41CR	1132		9	EB21		AR	1141	1143	1154	1157	1206	1222	13	1235	JOST	T041-W
041-66	090	F041-W	41CR	1147		9	EB21		AR	1156	1158	1209	1212	1221	1237	14	1251	JOST	T041-W
041-64	088	F041-W	41CR	1201		9	EB21		AR	1210	1212	(1224)	1227	1237	1253	13	1306	JOST	T041-W

041 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

041 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	41 AV & CRO WN	41 AV & DUN BAR	41 AV & GRAN VLL	41 AV & OAK ST	41 AV & FRA SER	JOY CE STAT ION	Rec DH	To Time	To Node	Gar-In / To Line
041-61	260	F041-W	41CR	1216		9 EB21	AR	1225	1227	1239	1242	1252	1308	13	1321	JOST	T041-W
041-62	262	F041-W	41CR	1232		8 EB21	AR	1240	1242	1254	1257	1307	1323	13	1336	JOST	T041-W
041-63	409	F041-W	41CR	1247		8 EB21	AR	1255	1257	1309	1312	1322	1338	13	1351	JOST	T041-W
041-65	263	F041-W	41CR	1302		8 EB21	AR	1310	1312	1324	1327	1337	1353	13	1406	JOST	T041-W
041-60	261	F041-W	41CR	1317		7 EB21	AR	1324	1326	1338	1341	1351	1407	13	1420	JOST	T041-W
041-67	410	VTCT		1301	36												
041-66	090	F041-W	41CR	1333		18 EB21	AR	1351	1353	(1405)	1408	1419	1435	15	1450	JOST	T041-W
041-64	315	F041-W	41CR	1348		17 EB21	AR	1405	1407	(1419)	1423	1434	1452	13	1505	JOST	T041-W
041-61	260	F041-W	41CR	1403		17 EB21	AR	1420	1422	1434	1438	1449	1507	13	1520	JOST	T041-W
041-62	262	F041-W	41CR	1418		15 EB21	AR	1433	1435	1449	1453	1504	1522	12	1534	JOST	T041-W
041-63	265	F041-W	41CR	1435		12 EB21	AR	1447	1449	1503	1507	1519	1539	9	1548	JOST	T041-W
041-65	263	F041-W	41CR	1450		11 EB21	AR	1501	1503	1517	1521	1534	1554	9	1603	JOST	T041-W
041-60	266	F041-W	41CR	1505		12 EB21	AR	1517	1519	1533	1537	1549	1609	9	1618	JOST	T041-W
041-67	410	F041-W	41CR	1520		13 EB21	AR	1533	1535	1549	1553	1604	1624	9	1633	JOST	T041-W
041-66	264	F041-W	41CR	1536		12 EB21	AR	1548	1550	1604	1608	1619	1637	11	1648	JOST	T041-W
041-64	349	F041-W	41CR	1551		12 EB21	AR	1603	1605	1619	1623	1634	1652	11	1703	JOST	T041-W
041-61	260	F041-W	41CR	1606		12 EB21	AR	1618	1620	1634	1638	1649	1707	11	1718	JOST	T041-W
041-62	262	F041-W	41CR	1620		13 EB21	AR	1633	1635	1649	1653	1704	1722	10	1732	JOST	T041-W
041-63	265	F041-W	41CR	1634		15 EB21	AR	1649	1651	1703	1707	1719	1736	10	1746	JOST	T041-W
041-65	263	F041-W	41CR	1649		15 EB21	AR	1704	1706	1718	1722	1734	1751	10	1801	JOST	T041-W
041-60	266	F041-W	41CR	1704		15 EB21	AR	1719	1721	1733	1737	1749	1806	13	1819	JOST	T041-W
041-67	461	F041-W	41CR	1719		15 EB21	AR	1734	1736	1748	1752	1804	1821	14	1835	JOST	T041-W
041-66	264	F041-W	41CR	1734		15 EB21	AR	1749	1751	1803	1807	1819	1836	15	1851	JOST	T041-W
041-64	153	F041-W	41CR	1750		16 EB21	AR	1806	1808	1820	1824	1834	1850	16	1906	JOST	T041-W
041-61	260	F041-W	41CR	1805		16 EB21	AR	1821	1823	(1835)	1839	1849	1905	17	1922	JOST	T041-W
041-62	262	F041-W	41CR	1819		5 EBTRLY	AR	1824		1836				10	1846		VTCT
041-63	265	F041-W	41CR	1831		8 EB21	AR	1839	1841	1851	1854	1904	1919	18	1937	JOST	T041-W
041-65	263	F041-W	41CR	1846		8 EB21	AR	1854	1856	1906	1909	1919	1934	19	1953	JOST	T041-W
041-60	266	F041-W	41CR	1901		8 EB21	AR	1909	1911	1921	1924	1934	1949	19	2008	JOST	T041-W
041-67	461	F041-W	41CR	1917		7 EB21	AR	1924	1926	1936	1939	1949	2004	19	2023	JOST	T041-W
041-66	264	F041-W	41CR	1932		8 EB21	AR	1940	1942	1951	1954	2004	2019	19	2038	JOST	T041-W
041-64	153	F041-W	41CR	1947		8 EB21	AR	1955	1957	2006	2009	2019	2034	7	2041	JOST	T041-W
041-61	268	F041-W	41CR	2001		9 EB21	AR	2010	2012	2021	2024	2034	2048	16	2104	JOST	T041-W
041-63	265	F041-W	41CR	2016		9 EB21	AR	2025	2027	2036	2039	2049	2103	7	2110	JOST	T041-W
041-65	267	F041-W	41CR	2031		9 EB21	AR	2040	2042	2051	2054	2104	2118	16	2134	JOST	T041-W
041-60	266	F041-W	41CR	2046		9 EB21	AR	2055	2057	2106	2109	2119	2133	7	2140	JOST	T041-W
041-67	461	F041-W	41CR	2101		14 EB21	AR	2115	2117	2126	2129	2139	2153	11	2204	JOST	T041-W
041-66	264	F041-W	41CR	2116		5 EBTRLY	AR	2121		2130				10	2140		VTCT
041-61	268	F041-W	41CR	2142		5 EB21	AR	2147	2149	2158	2201	2209	2223	11	2234	JOST	T041-W
041-65	267	F041-W	41CR	2212		5 EB21	AR	2217	2219	2228	2231	2239	2253	13	2306	JOST	T041-W

041 E

PROCESSED: 1328 11-13-24
041 -- JOYCE STN/CROWN

C M B C
Headway Sheet

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

041 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	CRO WN	DUN BAR	GRAN VLLE	OAK ST	FRA SER	STAT ION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
041-67	461	F041-W	41CR	2241		7	EB21		AR	2248	2250	2259	2302	2309	2321		15	2336	JOST	T041-W
041-61	268	F041-W	41CR	2311		7	EB21		AR	2318	2320	2329	2332	2339	2351		16	2407	JOST	T041-W
041-65	267	F041-W	41CR	2340		9	EB21		AR	2349	2351	2359	2402	2409	2421		16	2437	JOST	T041-W
041-67	461	F041-W	41CR	2410		9	EB21		AR	2419	2421	2429	2432	2439	2451		16	2507	JOST	T041-W
041-61	268	F041-W	41CR	2440		9	EB21		AR	2449	2451	2459	2502	2509	2521		17	2538	JOST	T041-W
041-65	267	F041-W	41CR	2510		10	EB21		AR	2520	2522	2530	2533	2540	2552		5	2557	JOST	T041-W
041-67	461	F041-W	41CR	2538		5	EBTRLY		AR	2543		2550				10		2600		VTCT
041-61	268	F041-W	41CR	2609		5	EBTRLY		AR	2614		2621				10		2631		VTCT

VTCT - 41OA - L/HUDSON L/MARINE C/GRANVILLE R/41 AV
VTCT - 41OA - L/HUDSON R/MARINE L/OAK ONRAMP C/OAK R/41 AV
VTCT - 41CR - L/HUDSON L/MARINE C/GRANVILLE L/41 AV L/CROWN R/SW MARINE DR R/41 AV
41GR - VTCT - R/GRANVILLE C/MARINE R/HUDSON R/VTC

041 E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

041 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

WB23 - Start JOYCE LP L/JOYCE C/41 AV L/CROWN R/MARINE R/41 AV to CROWN
 WB5 - Start JOYCE LP L/JOYCE C/41 AV L/OAK
 WB50 - Start JOYCE at KINGSWAY C/JOYCE C/41 AV L/OAK
 WBTRLY - Start JOYCE at KINGSWAY C/JOYCE C/41 AV L/GRANVILLE

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	STAT ION	JOY CE & KING SWAY	41 AV & FRA SER	OAK ST & AV VILLE	41 AV & GRAN VILLE	41 AV & CRO WN	Rec DH	To Time	To Time	To Node	Gar-In / To Line
041-60	084	F041-E	JOST	4:28	7	WB23	AR	4:35		4:48		4:57	5:07	7	5:14		41CR	T041-E
041-61	085	F041-E	JOST	4:47	7	WB23	AR	4:54		5:07		5:16	5:26	18	5:44		41CR	T041-E
041-62	086	F041-E	JOST	5:04	5	WB23	AR	5:09		5:22		5:31	5:41	17	5:58		41CR	T041-E
041-63	087	F041-E	JOST	5:17	7	WB23	AR	5:24		5:37		5:46	5:57	16	6:13		41CR	T041-E
041-65	089	F041-E	JOST	5:32	7	WB23	AR	5:39		5:52		6:01	6:12	16	6:28		41CR	T041-E
041-60	084	F041-E	JOST	5:45	9	WB23	AR	5:54		6:07		6:16	6:27	15	6:42		41CR	T041-E
041-64	088	F041-E	JOST	6:00	9	WB23	AR	6:09		6:22		6:33	6:45	13	6:58		41CR	T041-E
041-61	085	F041-E	JOST	6:17	7	WB23	AR	6:24		6:37		6:48	7:00	12	7:12		41CR	T041-E
041-62	086	F041-E	JOST	6:32	7	WB23	AR	6:39		6:52		7:03	7:15	12	7:27		41CR	T041-E
041-63	087	F041-E	JOST	6:47	5	WB23	AR	6:52		7:07		7:19	7:32	9	7:41		41CR	T041-E
041-65	089	F041-E	JOST	7:02	5	WB23	AR	7:07		7:22		7:34	7:47	9	7:56		41CR	T041-E
041-60	084	F041-E	JOST	7:16	5	WB23	AR	7:21		7:37		7:50	8:03	7	8:10		41CR	T041-E
041-66	090	F041-E	JOST	7:24	9	WB23	AR	7:33		7:49		8:02	8:17	8	8:25		41CR	T041-E
041-64	088	F041-E	JOST	7:34	11	WB23	AR	7:45		8:01		8:14	8:30	11	8:41		41CR	T041-E
041-61	085	F041-E	JOST	7:51	8	WB23	AR	7:59		8:17		8:30	8:46	10	8:56		41CR	T041-E
041-62	086	F041-E	JOST	8:06	9	WB23	AR	8:15		8:33		8:46	9:02	9	9:11		41CR	T041-E
041-63	087	F041-E	JOST	8:22	8	WB23	AR	8:30		8:48		9:00	9:16	10	9:26		41CR	T041-E
041-65	089	F041-E	JOST	8:37	10	WB23	AR	8:47		9:03		9:15	9:30	11	9:41		41CR	T041-E
041-60	084	F041-E	JOST	8:52	10	WB23	AR	9:02		9:18		9:30	9:45	11	9:56		41CR	T041-E
041-66	090	F041-E	JOST	9:07	11	WB23	AR	9:18		9:34		9:45	1000	11	1011		41CR	T041-E
041-64	088	F041-E	JOST	9:20	14	WB23	AR	9:34		9:50		1001	1016	10	1026		41CR	T041-E
041-61	085	F041-E	JOST	9:35	15	WB23	AR	9:50		1006		1017	1031	9	1040		41CR	T041-E
041-62	086	F041-E	JOST	9:50	16	WB23	AR	1006		1022		1033	1047	9	1056		41CR	T041-E
041-63	087	F041-E	JOST	1005	16	WB23	AR	1021		1037		(1048)	1102	8	1110		41CR	T041-E
041-65	089	F041-E	JOST	1020	16	WB23	AR	1036		1052		1103	1117	9	1126		41CR	T041-E
041-60	084	F041-E	JOST	1035	16	WB23	AR	1051		1107		(1118)	1132	9	1141		41CR	T041-E
041-66	090	F041-E	JOST	1050	16	WB23	AR	1106		1122		1133	1147	9	1156		41CR	T041-E
041-64	088	F041-E	JOST	1105	15	WB23	AR	1120		1136		1147	1201	9	1210		41CR	T041-E
041-61	260	F041-E	JOST	1120	15	WB23	AR	1135		1151		1202	1216	9	1225		41CR	T041-E
041-62	087	F041-E	JOST	1136	14	WB23	AR	1150		1206		(1217)	1232	8	1240		41CR	T041-E
041-63	408	F041-E	JOST	1151	14	WB23	AR	1205		1221		(1232)	1247	8	1255		41CR	T041-E
041-65	089	F041-E	JOST	1207	13	WB23	AR	1220		1236		(1247)	1302	8	1310		41CR	T041-E
041-60	261	F041-E	JOST	1222	13	WB23	AR	1235		1251		1302	1317	7	1324		41CR	T041-E
041-66	090	F041-E	JOST	1237	14	WB23	AR	1251		1307		1318	1333	18	1351		41CR	T041-E
041-64	315	F041-E	JOST	1253	13	WB23	AR	1306		1322		1333	1348	17	1405		41CR	T041-E

041 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

041 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	STAT ION	JOY CE	JOY CE & KING SWAY	41 AV & FRA SER	OAK ST & AV	41 AV & GRAN VLLE	41 AV & CRO WN	Rec DH	To Time	To Node	Gar-In / To Line	
041-61	260	F041-E	JOST	1308		13	WB23		AR	1321			1337		1348	1403		17	1420	41CR	T041-E
041-62	262	F041-E	JOST	1323		13	WB23		AR	1336			1352		1403	1418		15	1433	41CR	T041-E
041-63	409	F041-E	JOST	1338		13	WB23		AR	1351			1407		(1420)	1435		12	1447	41CR	T041-E
041-65	263	F041-E	JOST	1353		13	WB23		AR	1406			1422		1435	1450		11	1501	41CR	T041-E
041-60	261	F041-E	JOST	1407		13	WB23		AR	1420			1437		(1450)	1505		12	1517	41CR	T041-E
041-67	410	F041-E	JOST	1421		14	WB23		AR	1435			1452		1505	1520		13	1533	41CR	T041-E
041-66	264	F041-E	JOST	1435		15	WB23		AR	1450			1507		1521	1536		12	1548	41CR	T041-E
041-64	349	F041-E	JOST	1452		13	WB23		AR	1505			1522		1536	1551		12	1603	41CR	T041-E
041-61	260	F041-E	JOST	1507		13	WB23		AR	1520			1537		1551	1606		12	1618	41CR	T041-E
041-62	262	F041-E	JOST	1522		12	WB23		AR	1534			1552		1605	1620		13	1633	41CR	T041-E
041-63	265	F041-E	JOST	1539		9	WB23		AR	1548			1607		1619	1634		15	1649	41CR	T041-E
041-65	263	F041-E	JOST	1554		9	WB23		AR	1603			1622		1633	1649		15	1704	41CR	T041-E
041-60	266	F041-E	JOST	1609		9	WB23		AR	1618			1637		1648	1704		15	1719	41CR	T041-E
041-67	410	F041-E	JOST	1624		9	WB23		AR	1633			1652		(1703)	1719		15	1734	41CR	T041-E
041-66	264	F041-E	JOST	1637		11	WB23		AR	1648			1707		1718	1734		15	1749	41CR	T041-E
041-64	349	F041-E	JOST	1652		11	WB23		AR	1703			1722		(1733)	1750		16	1806	41CR	T041-E
041-61	260	F041-E	JOST	1707		11	WB23		AR	1718			1737		1748	1805		16	1821	41CR	T041-E
041-62	262	F041-E	JOST	1722		10	WB23		AR	1732			1751		1802	1819		5	1824	41CR	T041-E
041-63	265	F041-E	JOST	1736		10	WB23		AR	1746			1805		1816	1831		8	1839	41CR	T041-E
041-65	263	F041-E	JOST	1751		10	WB23		AR	1801			1820		1831	1846		8	1854	41CR	T041-E
041-60	266	F041-E	JOST	1806		13	WB23		AR	1819			1836		1847	1901		8	1909	41CR	T041-E
041-67	461	F041-E	JOST	1821		14	WB23		AR	1835			1852		1903	1917		7	1924	41CR	T041-E
041-66	264	F041-E	JOST	1836		15	WB23		AR	1851			1907		1918	1932		8	1940	41CR	T041-E
041-64	153	F041-E	JOST	1850		16	WB23		AR	1906			1922		1933	1947		8	1955	41CR	T041-E
041-61	267	F041-E	JOST	1905		17	WB23		AR	1922			1937		(1948)	2001		9	2010	41CR	T041-E
041-63	265	F041-E	JOST	1919		18	WB23		AR	1937			1952		2003	2016		9	2025	41CR	T041-E
041-65	263	F041-E	JOST	1934		19	WB23		AR	1953			2007		(2018)	2031		9	2040	41CR	T041-E
041-60	266	F041-E	JOST	1949		19	WB23		AR	2008			2022		2033	2046		9	2055	41CR	T041-E
041-67	461	F041-E	JOST	2004		19	WB23		AR	2023			2037		2048	2101		14	2115	41CR	T041-E
041-66	264	F041-E	JOST	2019		19	WB23		AR	2038			2052		2103	2116		5	2121	41CR	T041-E
041-64	153	F041-E	JOST	2034		7	WB5		AR	2041			2055	2104				10	2114		VTCT
041-61	268	F041-E	JOST	2048		16	WB23		AR	2104			2118		2129	2142		5	2147	41CR	T041-E
041-63	265	F041-E	JOST	2103		7	WB5		AR	2110			2124	2133				10	2143		VTCT
041-65	267	F041-E	JOST	2118		16	WB23		AR	2134			2148		2159	2212		5	2217	41CR	T041-E
041-60	266	F041-E	JOST	2133		7	WB5		AR	2140			2154	2203				10	2213		VTCT
041-67	461	F041-E	JOST	2153		11	WB23		AR	2204			2218		2228	2241		7	2248	41CR	T041-E
041-61	268	F041-E	JOST	2223		11	WB23		AR	2234			2248		2258	2311		7	2318	41CR	T041-E
041-65	267	F041-E	JOST	2253		13	WB23		AR	2306			2318		2328	2340		9	2349	41CR	T041-E
041-67	461	F041-E	JOST	2321		15	WB23		AR	2336			2348		2358	2410		9	2419	41CR	T041-E
041-61	268	F041-E	JOST	2351		16	WB23		AR	2407			2418		2428	2440		9	2449	41CR	T041-E

041 W

PROCESSED: 1328 11-13-24
 041 -- JOYCE STN/CROWN

C M B C
 Headway Sheet

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

041 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	STAT ION	KING SWAY	FRA SER	OAK ST AV	41 AV VLLE	GRAN 41 CRO	41 AV WN	Rec DH	To Time	To Node	Gar-In / To Line
019-19	450	F019-W	JOKY	2430		WB50	AR		2430	2439	2447				10	2457		VTCT
041-65	267	F041-E	JOST	2421	16	WB23	AR	2437		2448		2458		2510	10	2520	41CR	T041-E
041-67	461	F041-E	JOST	2451	16	WB23	AR	2507		2516		2526		2538	5	2543	41CR	T041-E
041-61	268	F041-E	JOST	2521	17	WB23	AR	2538		2547		2557		2609	5	2614	41CR	T041-E
019-16	205	F019-W	JOKY	2539		WBTRLY	AR		2539	2548			2556		10	2606		VTCT
041-65	267	F041-E	JOST	2552	5	WB5	AR	2557		2606	2614				10	2624		VTCT
019-03	207	F019-W	JOKY	2606		WBTRLY	AR		2606	2615			2623		10	2633		VTCT
019-15	451	F019-W	JOKY	2645		WBTRLY	AR		2645	2654			2702		10	2712		VTCT

OA41 - VTCT - OAK R/MARINE L/HUDSON R/VTC
 GR41 - VTCT - GRANVILLE C/MARINE R/HUDSON R/VTC

041 W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

044 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

E1 - Start UBC EXCH L/WESBROOK R/CHANCELLOR BLVD C/4 AV L/BURRARD R/PENDER L/SEYMOUR TO FS HASTINGS
 E2DU - Start UBC EXCH L/WESBROOK R/CHANCELLOR BLVD C/4 AV L/BURRARD L/PENDER R/GEORGIA C/STANLEY PARK CSWY C/ LIONS GATE BRG L/MARINE DR R/24 ST L/
 HAYWOOD AV L/25 ST L/MARINE DR

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	From DH	Rec Time	Rec Pattern	Exc	Acc	UBC LOOP	SEY MOUR & HAST INGS	MAR INE RYL	MAR INE ST	MAR INE ST	Rec DH	To Time	To Node	Gar-In / To Line	
044-21		BTC		5:27	23				AR							5:50	BUB2	T210-N	
044-22		BTC		5:57	1				AR							5:58	BDKI	TR5-W	
044-24		BTC		6:09	1				AR							6:10	BDKI	TR5-W	
044-25		BTC		6:20	1				AR							6:21	BDKI	TR5-W	
044-01		BTC		6:31	1				AR							6:32	BDKI	TR5-W	
044-27		BTC		6:46	14				AR							7:00	PBEX	T214-E	
044-22	193	F044-W	ULP	6:52		5	E1		AR	6:57	7:26				1	6	7:33	WFST	T044-W
044-24	194	F044-W	ULP	7:04		18	E1		AR	7:22	7:55				1	7	8:03	WFST	T044-W
044-28		BTC		7:06	25				AR							7:31	UNDE	T210-S	
044-29		BTC		7:10	31				AR							7:41	GMSK	T247-S	
044-30		BTC		7:17	1				AR							7:18	BDKI	TR5-W	
044-01	196	F044-W	ULP	7:30		12	E1		AR	7:42	8:15				1	12	8:28	WFST	T044-W
044-26	195	F044-W	ULP	7:51		6	E1		AR	7:57	8:30				1	6	8:37	WFST	T044-W
084-85	364	F044-W	ULP	7:43		22	E1		AR	8:05	8:39				1	12	8:52	WFST	T044-W
044-21	192	F044-W	ULP	8:11		5	E1		AR	8:16	8:50				1	9	9:00	WFST	T044-W
084-86	365	F044-W	ULP	7:56		25	E1		AR	8:21	8:55				1	11	9:07	WFST	T044-W
044-30	274	F044-W	ULP	8:20		9	E1		AR	8:29	9:03				1	5	9:09	WFST	TR5-E
044-25	272	F044-W	ULP	8:29		11	E1		AR	8:40	9:14				1	5	9:20	WFST	T044-W
044-27	343	F044-W	ULP	8:47		5	E1		AR	8:52	9:26				1	5	9:32	WFST	T044-W
044-31	197	F044-W	ULP	8:51		6	E1		AR	8:57	9:31				1	5	9:37	WFST	TR5-E
084-87	368	F044-W	ULP	8:55		8	E1		AR	9:03	9:37				1	7	9:45	WFST	T044-W
044-01	196	F044-W	ULP	9:03		8	E1		AR	9:11	9:45				1	14	1000	WFST	T044-W
044-26	195	F044-W	ULP	9:12		7	E1		AR	9:19	9:53				1	17	1011	WFST	TR5-E
044-29	344	F044-W	ULP	9:19		8	E1		AR	9:27	1001				1	5	1007	WFST	TR5-E
084-85	364	F044-W	ULP	9:26		9	E1		AR	9:35	1009				1	10	1020	WFST	T044-W
044-21	192	F044-W	ULP	9:34		12	E1		AR	9:46	1020				1	6	1027	WFST	TR5-E
084-86	365	F044-W	ULP	9:41		18	E1		AR	9:59	1033				1	14	1048	WFST	T044-W
044-28	273	F044-W	ULP	9:51		17	E1		AR	1008	1042				1	5	1048	WFST	TR5-E
044-27	343	F044-W	ULP	1006		11	E1		AR	1017	1051				1	14	1106	WFST	TR5-E
084-87	368	F044-W	ULP	1019		7	E1		AR	1026	(1100)				1	15	1116	WFST	T044-W
044-01	196	F044-W	ULP	1034		7	E1		AR	1041	1116				1	15	1132	WFST	TR5-E
084-85	364	F044-W	ULP	1054		7	E1		AR	1101	(1136)				1	7	1144	WFST	T044-W
084-86	365	F044-W	ULP	1122		8	E1		AR	1130	(1205)				1	6	1212	WFST	T044-W
084-87	412	F044-W	ULP	1150		10	E1		AR	1200	(1236)				1	5	1242	WFST	T044-W
084-85	337	F044-W	ULP	1218		12	E1		AR	1230	1306				1	5	1312	WFST	T044-W

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

044 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	SEY MOUR & HAST INGS	MAR INE RYL	MAR INE ST	MAR INE ST	Rec DH	To Time	To Node	Gar-In / To Line	
084-86	271	F044-W	ULP	1246		14	E1		AR	1300	1337				1	5	1343	WFST	T044-W
084-87	272	F044-W	ULP	1316		14	E1		AR	1330	1406				1	5	1412	WFST	T044-W
084-85	337	F044-W	ULP	1347		13	E1		AR	1400	(1436)				1	11	1448	WFST	T044-W
044-11		BTC		1351	1				AR								1352	BDKI	TR5-W
084-86	271	F044-W	ULP	1418		10	E1		AR	1428	1504				1	5	1510	WFST	T044-W
084-87	272	F044-W	ULP	1448		7	E1		AR	1455	1534				1	10	1545	WFST	T044-W
044-11	242	F044-W	ULP	1500		5	E2DU		AR	1505		1553	1559	1604	50	10	1704	ULP	T044-E
084-89	382	VTC		1444	28		E1		AR	1512	1552				1	5	1558	WFST	T044-W
084-88	384	F044-W	ULP	1513		11	E1		AR	1524	1604				1	5	1610	WFST	T044-W
084-85	313	F044-W	ULP	1524		12	E1		AR	1536	1616				1	5	1622	WFST	T044-W
084-90	401	F044-W	ULP	1535		13	E1		AR	1548	1629				1	5	1635	WFST	T044-W
084-86	271	F044-W	ULP	1546		14	E1		AR	1600	1641				1	6	1648	WFST	T044-W
210-38	305	F044-W	ULP	1557		8	E2DU		AR	1605		1653	1659	1704		45	1749	GEHO	T246-N
084-91	417	F044-W	ULP	1609		5	E1		AR	1614	1655				1	15	1711	WFST	T044-W
044-12		BTC		1618	1				AR								1619	BDKI	TR5-W
084-87	272	F044-W	ULP	1621		5	E1		AR	1626	1707				1	15	1723	WFST	T044-W
084-89	382	F044-W	ULP	1634		5	E1		AR	1639	1720				1	14	1735	WFST	T044-W
084-88	384	F044-W	ULP	1646		5	E1		AR	1651	1731				1	15	1747	WFST	T044-W
044-11	242	F044-E	MA25	1604	50	10	E2DU		AR	1704		1754	1800	1808	35		1843		BTC
084-85	313	F044-W	ULP	1658		11	E1		AR	1709	1749				35		1824		VTC
084-90	401	F044-W	ULP	1713		6	E1		AR	1719	1758				1	5	1804	WFST	T044-W
084-86	271	F044-W	ULP	1726		6	E1		AR	1732	1810				35		1845		VTC
044-12	264	F044-W	ULP	1737		5	E1		AR	1742	1820				1	5	1826	WFST	T044-W
084-91	417	F044-W	ULP	1750		5	E1		AR	1755	1833				35		1908		VTC
084-87	272	F044-W	ULP	1802		5	E1		AR	1807	1844				35		1919		VTC
084-89	382	F044-W	ULP	1813		7	E1		AR	1820	1857				35		1932		VTC
084-88	384	F044-W	ULP	1824		9	E1		AR	1833	1908				35		1943		VTC
084-90	401	F044-W	ULP	1840		8	E1		AR	1848	1923				35		1958		VTC
044-12	264	F044-W	ULP	1902		5	E1		AR	1907	1942				1	5	1948	WFST	TR5-E

BTC - BUB2 - KITCHENER R/BOUNDARY L/HASTINGS L/CLARK R/VENABLES C/DUNSMUIR TO BURRARD TERMINUS**** DO NOT ARRIVE AT TERMINUS UNTIL 3 MIN BEFORE LEAVE TIME

BTC - BDKI - KITCHENER R/BOUNDARY

BTC - PBEX - KITCHENER R/BOUNDARY L/HASTINGS R/CASSIAR C/2ND NARROWS BRG R/MAIN ST EXIT C/MAIN ST TO PHIBBS EXCH***PLS NOTE DURING MF AM/PM PEAK HOURS VIA REGULAR RTE TO HASTINGS R/RENFREW R/MCGILL C/2ND NARROWS BRG***

SEHA - WFST - SEYMOUR L/CORDOVA TO WATERFRONT STN ***DO NOT ARRIVE UNTIL 2 MIN BEFORE LEAVE TIME

BTC - UNDE - KITCHENER R/BOUNDARY L/HASTINGS R/CASSIAR C/2ND NARROWS BRG R/MOUNTAIN HWY EXIT 22A R/MOUNTAIN HWY R/LYNN VALLEY L/HOSKINS R/DEMPSEY L/UNDERWOOD ***PLS NOTE DURING MF AM/PM PEAK HOURS VIA REGULAR RTE TO HASTINGS R/RENFREW R/MCGILL C/2ND NARROWS BRG***

BTC - GMSK - KITCHENER R/BOUNDARY L/HASTINGS R/CASSIAR C/2ND NARROWS BRG EXIT 14 CAPILANO RD NB KEEP RIGHT TO CAPILANO RD C/NANCY GREEN WAY ***PLS NOTE DURING MF AM/PM PEAK HOURS VIA REGULAR RTE TO HASTINGS R/RENFREW R/MCGILL C/2ND NARROWS BRG***

MA25 - ULP - FROM MARINE DR AND 25 C/MARINE R/LIONS GATE BRIDGE C/ STANLEY PARK CAUSEWAY C/W GEORGIA R/BURRARD R/4 AV C/CHANCELLOR BLVD L/WESBROOK R/UBC EXCH

VTC - ULP - L/HUDSON L/MARINE C/GRANVILLE L/70 AV C/SW MARINE R/16 AV L/WESBROOK L/UBC EXCH

044 E

PROCESSED: 1329 11-13-24
044 -- UBC/DOWNTOWN

C M B C
Headway Sheet

Page: 3 of 3

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

044 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

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MA25 - BTC - MARINE DR L/24 ST R/MATHERS L/21 ST R/HWY 1 ONRAMP C/HWY 1 C/2ND NARROWS BRG HASTINGS EXIT L/HASTINGS R/BOUNDARY L/KITCHENER
SEHA - VTC - L/CORDOVA L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/HUDSON R/VTC

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044 E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

044 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

W1 - Start CORDOVA L/BURRARD R/4 AV C/CHANCELLOR BLVD L/WESBROOK R/UBC EXCH
 W2DU - Start MARINE DR at 25 ST via MARINE DR R/LIONS GATE BRG C/STANLEY PARK CSWY C/GEORGIA L/PENDER R/BURRARD R/4 AV C/CHANCELLOR BLVD L/WESBROOK R/UBC EXCH

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	MAR INE	MAR INE	PARK ROYL	WATE FRON	UNIV STA TION	LOOP	Rec DH	To Time	To Node	Gar-In / To Line	
044-22	193	FR5-W	SEHA	6:18	1	5	W1		AR				6:24	6:52			5	6:57	ULP	T044-E
044-24	194	FR5-W	SEHA	6:30	1	5	W1		AR				6:36	7:04			18	7:22	ULP	T044-E
044-25	272	FR5-W	SEHA	6:42	1	5	W1		AR				6:48	7:16	27	13	7:56	WFST	T044-W	
044-01	196	FR5-W	SEHA	6:54	1	5	W1		AR				7:00	7:30			12	7:42	ULP	T044-E
084-85	364	VTC		6:45	28		W1		AR				7:13	7:43			22	8:05	ULP	T044-E
044-26	195	BTC		6:20	35		W2DU		AR	6:55	7:01	7:07		7:51			6	7:57	ULP	T044-E
084-86	365	VTC		6:58	28		W1		AR				7:26	7:56			25	8:21	ULP	T044-E
044-22	193	F044-E	SEHA	7:26	1	6	W1		AR				7:33	8:04			6	8:10	ULP	T099-E
044-21	192	F210-S	BUB2	7:26	5	9	W1		AR				7:40	8:11			5	8:16	ULP	T044-E
044-30	274	FR5-W	SEHA	7:41	1	5	W1		AR				7:47	8:20			9	8:29	ULP	T044-E
044-25	272	F044-W	ULP	7:16	27	13	W1		AR				7:56	8:29			11	8:40	ULP	T044-E
044-24	194	F044-E	SEHA	7:55	1	7	W1		AR				8:03	8:38			5	8:43	ULP	T099-E
044-27	343	F214-W	BUB2	8:01	5	6	W1		AR				8:12	8:47			5	8:52	ULP	T044-E
084-87	368	VTC		7:49	31		W1		AR				8:20	8:55			8	9:03	ULP	T044-E
044-31	197	BTC		7:20	35		W2DU		AR	7:55	8:01	8:07		8:51			6	8:57	ULP	T044-E
044-22		F099-E	BDLO	9:00					AR								3	9:03		BTC
044-01	196	F044-E	SEHA	8:15	1	12	W1		AR				8:28	9:03			8	9:11	ULP	T044-E
044-26	195	F044-E	SEHA	8:30	1	6	W1		AR				8:37	9:12			7	9:19	ULP	T044-E
044-29	344	F247-S	GEHO	8:27	8	10	W1		AR				8:45	9:19			8	9:27	ULP	T044-E
044-30		FR5-E	HK-E	9:27					AR								4	9:31		BTC
084-85	364	F044-E	SEHA	8:39	1	12	W1		AR				8:52	9:26			9	9:35	ULP	T044-E
044-24		F099-E	BDLO	9:37					AR								3	9:40		BTC
044-21	192	F044-E	SEHA	8:50	1	9	W1		AR				9:00	9:34			12	9:46	ULP	T044-E
084-86	365	F044-E	SEHA	8:55	1	11	W1		AR				9:07	9:41			18	9:59	ULP	T044-E
044-31		FR5-E	HK-E	9:55					AR								4	9:59		BTC
044-25	272	F044-E	SEHA	9:14	1	5	W1		AR				9:20	9:54			6	1000	ULP	T099-E
044-28	273	F210-S	BUB2	8:25	25	5	W2DU		AR	8:55	9:01	9:07		9:51			17	1008	ULP	T044-E
044-27	343	F044-E	SEHA	9:26	1	5	W1		AR				9:32	1006			11	1017	ULP	T044-E
084-87	368	F044-E	SEHA	9:37	1	7	W1		AR				9:45	1019			7	1026	ULP	T044-E
044-29		FR5-E	HK-E	1027					AR								4	1031		BTC
044-26		FR5-E	HK-E	1033					AR								4	1037		BTC
044-01	196	F044-E	SEHA	9:45	1	14	W1		AR				1000	1034			7	1041	ULP	T044-E
044-21		FR5-E	HK-E	1049					AR								4	1053		BTC
044-25		F099-E	BDLO	1051					AR								3	1054		BTC
084-85	364	F044-E	SEHA	1009	1	10	W1		AR				1020	1054			7	1101	ULP	T044-E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

044 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	MAR INE	MAR INE	PARK ROYL	WATE FRON	UNIV	25 ST	17 ST	MAR INE	STA TION	LOOP	Rec DH	To Time	To Node	Gar-In / To Line
044-28		FR5-E	HK-E	1110					AR											4	1114		BTC
084-86	365	F044-E	SEHA	1033	1	14	W1		AR				1048	1122						8	1130	ULP	T044-E
044-27		FR5-E	HK-E	1130					AR											4	1134		BTC
084-87	412	F044-E	SEHA	1100	1	15	W1		AR				1116	1150						10	1200	ULP	T044-E
044-01		FR5-E	HK-E	1156					AR											4	1200		BTC
084-85	337	F044-E	SEHA	1136	1	7	W1		AR				1144	1218						12	1230	ULP	T044-E
084-86	271	F044-E	SEHA	1205	1	6	W1		AR				1212	1246						14	1300	ULP	T044-E
084-87	272	F044-E	SEHA	1236	1	5	W1		AR				1242	1316						14	1330	ULP	T044-E
084-85	337	F044-E	SEHA	1306	1	5	W1		AR				1312	1347						13	1400	ULP	T044-E
084-86	271	F044-E	SEHA	1337	1	5	W1		AR				1343	1418						10	1428	ULP	T044-E
084-87	272	F044-E	SEHA	1406	1	5	W1		AR				1412	1448						7	1455	ULP	T044-E
044-11	242	FR5-W	SEHA	1418	1	5	W1		AR				1424	1500						5	1505	ULP	T044-E
084-88	384	VTC		1407	30		W1		AR				1437	1513						11	1524	ULP	T044-E
084-85	313	F044-E	SEHA	1436	1	11	W1		AR				1448	1524						12	1536	ULP	T044-E
084-90	401	VTC		1429	30		W1		AR				1459	1535						13	1548	ULP	T044-E
084-86	271	F044-E	SEHA	1504	1	5	W1		AR				1510	1546						14	1600	ULP	T044-E
210-38	305	FR5-W	SEHA	1514	1	6	W1		AR				1521	1557						8	1605	ULP	T044-E
084-91	417	VTC		1503	30		W1		AR				1533	1609						5	1614	ULP	T044-E
084-87	272	F044-E	SEHA	1534	1	10	W1		AR				1545	1621						5	1626	ULP	T044-E
084-89	382	F044-E	SEHA	1552	1	5	W1		AR				1558	1634						5	1639	ULP	T044-E
084-88	384	F044-E	SEHA	1604	1	5	W1		AR				1610	1646						5	1651	ULP	T044-E
084-85	313	F044-E	SEHA	1616	1	5	W1		AR				1622	1658						11	1709	ULP	T044-E
084-90	401	F044-E	SEHA	1629	1	5	W1		AR				1635	1713						6	1719	ULP	T044-E
084-86	271	F044-E	SEHA	1641	1	6	W1		AR				1648	1726						6	1732	ULP	T044-E
044-12	264	FR5-W	SEHA	1651	1	7	W1		AR				1659	1737						5	1742	ULP	T044-E
084-91	417	F044-E	SEHA	1655	1	15	W1		AR				1711	1750						5	1755	ULP	T044-E
084-87	272	F044-E	SEHA	1707	1	15	W1		AR				1723	1802						5	1807	ULP	T044-E
084-89	382	F044-E	SEHA	1720	1	14	W1		AR				1735	1813						7	1820	ULP	T044-E
084-88	384	F044-E	SEHA	1731	1	15	W1		AR				1747	1824						9	1833	ULP	T044-E
084-90	401	F044-E	SEHA	1758	1	5	W1		AR				1804	1840						8	1848	ULP	T044-E
044-12	264	F044-E	SEHA	1820	1	5	W1		AR				1826	1902						5	1907	ULP	T044-E
044-12		FR5-E	HK-E	2008					AR											4	2012		BTC

SEHA - WFST - SEYMOUR L/CORDOVA TO WATERFRONT STN ***DO NOT ARRIVE UNTIL 2 MIN BEFORE LEAVE TIME
 ULP - WFST - R/WESBROOK L/UNIVERSITY BLVD L/BLANCA R/4 AV R/HEMLOCK R/5 AV R/GRANVILLE R/SEYMOUR OFFRAMP C/SEYMOUR L/CORDOVA
 VTC - WFST - L/HUDSON L/MARINE C/GRANVILLE R/SEYMOUR OFF RAMP C/SEYMOUR L/CORDOVA
 BTC - MA25 - KITCHENER R/BOUNDARY L/HASTINGS R/CASSIAR C/2ND NARROWS BRG EXIT 10 FOR 21 ST/WESTHILL DR THEN L/21 ST R/MATHERS L/25 ST L/MARINE DR ***PLS
 NOTE DURING MF AM/PM PEAK HOURS VIA REGULAR RTE TO HASTINGS R/RENFREW R/MCGILL C/2ND NARROWS BRG***
 BUB2 - WFST - MELVILLE R/THURLOW R/PENDER L/SEYMOUR L/CORDOVA
 BDLO - BTC - BOUNDARY R/KITCHENER
 GEHO - WFST - Start HOMER L/GEORGIA R/SEYMOUR L/CORDOVA

044 W

PROCESSED: 1329 11-13-24
044 -- UBC/DOWNTOWN

C M B C
Headway Sheet

Page: 3 of 3

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

044 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

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HK-E - BTC - HASTINGS R/BOUNDARY L/KITCHENER
BUB2 - MA25 - C/MELVILLE L/W PENDER C/GEORGIA C/STANLEY PARK CAUSEWAY C/LIONS GATE BRG C/MARINE DR WB R/24 ST L/HAYWOOD L/25 ST TO MARINE DR
=====

044 W

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

050 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

N1 - Start OLYMPIC VILLAGE STN-W via 6 AV R/MOBERLY R/HEATHER SQ LP L/MOBERLY R/CHARLESON C/LAMEYS MILL C/2 AV L/FIR L/4 AV R/HEMLOCK R/5 AV R/
GRANVILLE R/CORDOVA R/CAMBIE L/PENDER R/ABBOTT L/KEEFER
N1F - Start OLYMPIC VILLAGE STN-W via 6 AV R/MOBERLY R/HEATHER SQ LP L/MOBERLY R/CHARLESON C/LAMEYS MILL C/2 AV L/FIR L/4 AV R/HEMLOCK R/5 AV R/
GRANVILLE C/SEYMOUR R/CORDOVA R/CAMBIE L/PENDER R/ABBOTT L/KEEFER

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	CAM BIE	LAMY & ANDE RSON	5 & GRAN VILLE	WAT & ER FRO STN	KEE & FER LOR	Rec DH	To Time	To Node	Gar-In / To Line
015-01	049	F015-N	OLYW	5:02		N1		AR	5:02	5:08	5:11	5:22	5:28	9	5:37	KETA	T050-S
015-03	051	F015-N	OLYW	5:22		N1		AR	5:22	5:28	5:31	5:42	5:48	6	5:54	KETA	T050-S
015-05	052	F015-N	OLYW	5:42		N1		AR	5:42	5:48	5:51	6:02	6:08	7	6:15	KETA	T050-S
015-02	048	F015-N	OLYW	6:02		N1		AR	6:02	6:08	6:11	6:22	6:28	6	6:34	KETA	T050-S
015-04	050	F015-N	OLYW	6:22		N1		AR	6:22	6:28	6:31	6:42	6:48	5	6:53	KETA	T050-S
015-01	049	F015-N	OLYW	6:42		N1		AR	6:42	6:48	6:51	7:02	7:08	16	7:24	KETA	T050-S
015-07	053	F015-N	OLYW	7:02		N1		AR	7:02	7:08	7:11	7:22	7:28	14	7:42	KETA	T050-S
015-03	051	F015-N	OLYW	7:19		N1		AR	7:19	7:25	7:28	7:40	7:46	12	7:58	KETA	T050-S
015-05	052	F015-N	OLYW	7:36		N1		AR	7:36	7:42	7:45	7:57	8:04	10	8:14	KETA	T050-S
015-02	048	F015-N	OLYW	7:52		N1		AR	7:52	7:58	8:02	8:14	8:21	9	8:30	KETA	T050-S
015-08	472	F015-N	OLYW	8:09		N1		AR	8:09	8:17	8:21	8:34	8:41	7	8:48	KETA	T050-S
015-04	050	F015-N	OLYW	8:25		N1		AR	8:25	8:33	8:37	8:50	8:57	8	9:05	KETA	T050-S
015-06	303	F015-N	OLYW	8:41		N1		AR	8:41	8:49	8:53	9:06	9:13	8	9:21	KETA	T050-S
015-01	049	F015-N	OLYW	8:57		N1		AR	8:57	9:05	9:09	9:22	9:29	9	9:38	KETA	T050-S
015-07	053	F015-N	OLYW	9:13		N1		AR	9:13	9:21	9:25	9:38	9:45	9	9:54	KETA	T050-S
015-03	051	F015-N	OLYW	9:30		N1		AR	9:30	9:38	9:42	9:56	1002	9	1011	KETA	T050-S
015-05	052	F015-N	OLYW	9:47		N1		AR	9:47	9:55	9:59	1013	1019	9	1028	KETA	T050-S
015-02	048	F015-N	OLYW	1004		N1		AR	1004	1012	1016	1030	1036	9	1045	KETA	T050-S
015-08	472	F015-N	OLYW	1021		N1		AR	1021	1029	1033	1047	1053	8	1101	KETA	T050-S
015-04	050	F015-N	OLYW	1038		N1		AR	1038	1046	1050	1105	1111	7	1118	KETA	T050-S
015-06	387	F015-N	OLYW	1055		N1		AR	1055	1103	1107	1122	1128	7	1135	KETA	T050-S
015-01	049	F015-N	OLYW	1112		N1		AR	1112	1120	1124	1139	1145	7	1152	KETA	T050-S
015-07	053	F015-N	OLYW	1129		N1		AR	1129	1137	1141	1156	1202	7	1209	KETA	T050-S
015-03	167	F015-N	OLYW	1146		N1		AR	1146	1154	1158	1213	1219	6	1225	KETA	T050-S
015-05	052	F015-N	OLYW	1203		N1		AR	1203	1211 (1215)	1230	1236		5	1241	KETA	T050-S
015-02	419	F015-N	OLYW	1220		N1		AR	1220	1228	1232	1247	1253	16	1309	KETA	T050-S
015-10	388	F015-N	OLYW	1237		N1		AR	1237	1245	1249	1304	1310	14	1324	KETA	T050-S
015-08	169	F015-N	OLYW	1254		N1		AR	1254	1302	1306	1321	1327	12	1339	KETA	T050-S
015-04	170	F015-N	OLYW	1311		N1		AR	1311	1319	1323	1338	1344	10	1354	KETA	T050-S
015-06	168	F015-N	OLYW	1328		N1		AR	1328	1336	1340	1355	1401	8	1409	KETA	T050-S
015-01	171	F015-N	OLYW	1344		N1		AR	1344	1352	1356	1411	1417	7	1424	KETA	T050-S
015-07	344	F015-N	OLYW	1359		N1		AR	1359	1407	1411	1426	1432	7	1439	KETA	T050-S
015-03	167	F015-N	OLYW	1414		N1		AR	1414	1422	1426	1441	1447	7	1454	KETA	T050-S
015-05	296	F015-N	OLYW	1429		N1		AR	1429	1437	1441	1456	1502	7	1509	KETA	T050-S
015-09	441	F015-N	OLYW	1443		N1		AR	1443	1451	1455	1511	1517	7	1524	KETA	T050-S

050 N

DIRECTION: NORTH SERVICE: Mon-Fri
 DATABASE: 25JAN

050 N

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup / Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc	Acc	2 AV & CAM BIE	LAMY MILL & ANDE RSON	5 AV & GRAN VLL E	WAT ER FRO NT STN	KEE FER & TAY LOR	Rec DH	To Time	To Node	Gar-In / To Line
015-02	442	F015-N	OLYW	1457		N1		AR	1457	1505	1509	1525	1531	6	1537	KETA	T050-S
015-10	388	F015-N	OLYW	1511		N1		AR	1511	1519	(1523)	1539	1546	6	1552	KETA	T050-S
015-08	172	F015-N	OLYW	1525		N1		AR	1525	1534	1538	1554	1601	6	1607	KETA	T050-S
015-04	170	F015-N	OLYW	1539		N1		AR	1539	1548	1552	1608	1615	7	1622	KETA	T050-S
015-06	168	F015-N	OLYW	1553		N1		AR	1553	1602	1606	1622	1629	9	1638	KETA	T050-S
015-01	171	F015-N	OLYW	1608		N1		AR	1608	1616	1621	1637	1644	9	1653	KETA	T050-S
015-07	344	F015-N	OLYW	1623		N1		AR	1623	1631	(1636)	1652	1659	9	1708	KETA	T050-S
015-03	167	F015-N	OLYW	1638		N1		AR	1638	1646	1651	1707	1714	9	1723	KETA	T050-S
015-05	296	F015-N	OLYW	1653		N1		AR	1653	1701	1706	1722	1729	9	1738	KETA	T050-S
015-09	441	F015-N	OLYW	1708		N1		AR	1708	1716	1721	1737	1744	9	1753	KETA	T050-S
015-02	442	F015-N	OLYW	1724		N1		AR	1724	1732	1737	1753	1800	11	1811	KETA	T050-S
015-10	173	F015-N	OLYW	1739		N1		AR	1739	1747	1752	1807	1814	12	1826	KETA	T050-S
015-08	172	F015-N	OLYW	1755		N1		AR	1755	1803	1808	1823	1830	13	1843	KETA	T050-S
015-04	170	F015-N	OLYW	1810		N1		AR	1810	1818	1823	1838	1845	16	1901	KETA	T050-S
015-06	168	F015-N	OLYW	1824		N1		AR	1824	1832	1837	1852	1859	24	1923		VTC
015-01	171	F015-N	OLYW	1840		N1		AR	1840	1847	1852	1907	1914	5	1919	KETA	T050-S
015-07	143	F015-N	OLYW	1857		N1		AR	1857	1904	1909	1924	1931	5	1936	KETA	T050-S
015-03	174	F015-N	OLYW	1915		N1		AR	1915	1922	1926	1940	1946	6	1952	KETA	T050-S
015-09	441	F015-N	OLYW	1933		N1		AR	1933	1940	1944	1958	2004	5	2009	KETA	T050-S
015-02	442	F015-N	OLYW	1950		N1		AR	1950	1957	2001	2015	2021	6	2027	KETA	T050-S
015-10	175	F015-N	OLYW	2007		N1		AR	2007	2014	2018	2032	2038	8	2046	KETA	T050-S
015-08	172	F015-N	OLYW	2024		N1		AR	2024	2031	2035	2049	2055	13	2108	KETA	T050-S
015-04	406	F015-N	OLYW	2041		N1F	#GR	AR	2041	2048	2051	2102	2108	23	2131		VTC
015-04	406	F015-N	OLYW	2041		N1	GR	AR	2041	2048	2051	2102	2108	23	2131		VTC
015-07	143	F015-N	OLYW	2100		N1F	#GR	AR	2100	2107	2110	2121	2127	5	2132	KETA	T050-S
015-07	143	F015-N	OLYW	2100		N1	GR	AR	2100	2107	2110	2121	2127	5	2132	KETA	T050-S
015-03	174	F015-N	OLYW	2120		N1F	#GR	AR	2120	2127	2130	2141	2147	5	2152	KETA	T050-S
015-03	174	F015-N	OLYW	2120		N1	GR	AR	2120	2127	2130	2141	2147	5	2152	KETA	T050-S
015-09	191	F015-N	OLYW	2140		N1F	#GR	AR	2140	2147	2150	2201	2207		2207	KETA	T050-S
015-09	191	F015-N	OLYW	2140		N1	GR	AR	2140	2147	2150	2201	2207		2207	KETA	T050-S
015-02	442	F015-N	OLYW	2202		N1F	#GR	AR	2202	2209	2212	2223	2229		2229	KETA	T050-S
015-02	442	F015-N	OLYW	2202		N1	GR	AR	2202	2209	2212	2223	2229		2229	KETA	T050-S
015-10	175	F015-N	OLYW	2220		N1F	#GR	AR	2220	2227	2230	2241	2247		2247	KETA	T050-S
015-10	175	F015-N	OLYW	2220		N1	GR	AR	2220	2227	2230	2241	2247		2247	KETA	T050-S
015-08	176	F015-N	OLYW	2245		N1F	#GR	AR	2245	2252	2255	2306	2312		2312	KETA	T050-S
015-08	176	F015-N	OLYW	2245		N1	GR	AR	2245	2252	2255	2306	2312		2312	KETA	T050-S
015-03	174	F015-N	OLYW	2310		N1F	#GR	AR	2310	2315	2318	2329	2335		2335	KETA	T050-S
015-03	174	F015-N	OLYW	2310		N1	GR	AR	2310	2315	2318	2329	2335		2335	KETA	T050-S
015-09	191	F015-N	OLYW	2332		N1	GR	AR	2332	2337	2340	2351	2357		2357	KETA	T050-S
015-09	191	F015-N	OLYW	2332		N1F	#GR	AR	2332	2337	2340	2351	2357		2357	KETA	T050-S

050 N

PROCESSED: 1329 11-13-24
050 -- WATERFRONT STN/FALSE CREEK SOUTH

C M B C
Headway Sheet

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

050 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	CAM BIE	ANDE RSON	GRAN VLLE	WAT AV	KEE ER FER	Rec DH	To Time	To Time	To Node	Gar-In / To Line
015-10	175	F015-N	OLYW	2406		N1F	#GR AR	2406	2411	2414	2425	2431		2431		KETA	T050-S
015-10	175	F015-N	OLYW	2406		N1	GR AR	2406	2411	2414	2425	2431		2431		KETA	T050-S
015-08	176	F015-N	OLYW	2433		N1F	#GR AR	2433	2438	2441	2452	2458		2458		KETA	T050-S
015-08	176	F015-N	OLYW	2433		N1	GR AR	2433	2438	2441	2452	2458		2458		KETA	T050-S
015-03	174	F015-N	OLYW	2506		N1F	#GR AR	2506	2511	2514	2522	2528		2528		KETA	T050-S
015-03	174	F015-N	OLYW	2506		N1	GR AR	2506	2511	2514	2522	2528		2528		KETA	T050-S
015-10	175	F015-N	OLYW	2542		N1F	#GR AR	2542	2547	2550	2558	2604	15	23	2642	MRST	TN15-N
015-10	175	F015-N	OLYW	2542		N1	GR AR	2542	2547	2550	2558	2604	15	23	2642	MRST	TN15-N

KETA - VTC - KEEFER R/MAIN R/MARINE L/HUDSON R/VTC
KETA - MRST - KEEFER R/MAIN R/MARINE DR L/YUKON R/MARINE STN

050 N

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

050 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

S1 - Start KEEFER at TAYLOR C/KEEFER L/COLUMBIA L/POWELL C/WATER R/CORDOVA L/GRANVILLE R/W CLOVERLEAF C/5 AV R/FIR R/2 AV C/LAMEYS MILL C/CHARLESON C/HEATHER SQ LP L/MOBERLY L/6 AV to OLYMPIC VILLAGE STN-E
 S1F - Start KEEFER at TAYLOR C/KEEFER L/COLUMBIA L/POWELL C/WATER R/CORDOVA L/HOWE C/GRANVILLE R/W CLOVERLEAF C/5 AV R/FIR R/2 AV C/LAMEYS MILL C/CHARLESON C/HEATHER SQ LP L/MOBERLY L/6 AV to OLYMPIC VILLAGE STN-E
 S1WN - Start KEEFER at TAYLOR C/KEEFER L/COLUMBIA L/POWELL C/WATER R/CORDOVA L/HOWE C/GRANVILLE R/W CLOVERLEAF C/5 AV R/FIR R/2 AV C/LAMEYS MILL C/CHARLESON C/HEATHER SQ LP L/MOBERLY L/6 AV to OLYMPIC VILLAGE STN-E
 S1W - Start KEEFER at TAYLOR C/KEEFER L/COLUMBIA L/POWELL C/WATER R/CORDOVA L/GRANVILLE R/W CLOVERLEAF C/5 AV R/FIR R/2 AV C/LAMEYS MILL C/CHARLESON C/HEATHER SQ LP L/MOBERLY L/6 AV to OLYMPIC VILLAGE STN-E
 S2WN - Start KEEFER at TAYLOR C/KEEFER L/COLUMBIA L/POWELL C/WATER R/CORDOVA L/HOWE C/GRANVILLE R/W CLOVERLEAF C/5 AV R/FIR R/2 AV C/LAMEYS MILL C/CHARLESON C/HEATHER SQ LP L/MOBERLY L/6 AV to OLYMPIC VILLAGE STN-E
 S2W - Start KEEFER at TAYLOR C/KEEFER L/COLUMBIA L/POWELL C/WATER R/CORDOVA L/GRANVILLE R/W CLOVERLEAF C/5 AV R/FIR R/2 AV C/LAMEYS MILL C/CHARLESON C/HEATHER SQ LP L/MOBERLY L/6 AV to OLYMPIC VILLAGE STN-E

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	TAY LOR	WAT STN	WAT STN	WAT STN	WEST CLOV LEAF	LAMY & RSON	2 AV & BIE	Rec DH	To Time	To Node	Gar-In / To Line	
015-02	048	VTC		4:34	23		S1		AR	4:57				5:02	5:12	5:14	5:20		5:20	OLYE	T015-S
015-04	050	VTC		4:54	23		S1		AR	5:17				5:22	5:32	5:34	5:40		5:40	OLYE	T015-S
015-01	049	F050-N	KETA	5:28		9	S1		AR	5:37				5:42	5:52	5:54	6:00		6:00	OLYE	T015-S
015-03	051	F050-N	KETA	5:48		6	S1		AR	5:54				6:00	6:11	6:13	6:19		6:19	OLYE	T015-S
015-05	052	F050-N	KETA	6:08		7	S1		AR	6:15				6:21	6:32	6:34	6:40		6:40	OLYE	T015-S
015-02	048	F050-N	KETA	6:28		6	S1		AR	6:34				6:40	6:51	6:54	7:00		7:00	OLYE	T015-S
015-04	050	F050-N	KETA	6:48		5	S1		AR	6:53				6:59	7:10	7:13	7:19		7:19	OLYE	T015-S
015-06	303	VTC		6:45	23		S1		AR	7:08				7:14	7:25	7:28	7:34		7:34	OLYE	T015-S
015-01	049	F050-N	KETA	7:08		16	S1		AR	7:24				7:30	7:42	7:45	7:51		7:51	OLYE	T015-S
015-07	053	F050-N	KETA	7:28		14	S1		AR	7:42				7:48	8:00	8:03	8:09		8:09	OLYE	T015-S
015-03	051	F050-N	KETA	7:46		12	S1		AR	7:58				8:04	8:16	8:19	8:27		8:27	OLYE	T015-S
015-05	052	F050-N	KETA	8:04		10	S1		AR	8:14				8:22	8:34	8:37	8:45		8:45	OLYE	T015-S
015-02	048	F050-N	KETA	8:21		9	S1		AR	8:30				8:38	8:52	8:55	9:03		9:03	OLYE	T015-S
015-08	472	F050-N	KETA	8:41		7	S1		AR	8:48				8:56	9:10	9:13	9:21		9:21	OLYE	T015-S
015-04	050	F050-N	KETA	8:57		8	S1		AR	9:05				9:13	9:27	9:30	9:38		9:38	OLYE	T015-S
015-06	303	F050-N	KETA	9:13		8	S1		AR	9:21				9:29	9:43	9:46	9:54		9:54	OLYE	T015-S
015-01	049	F050-N	KETA	9:29		9	S1		AR	9:38				9:46	1000	1003	1010		1010	OLYE	T015-S
015-07	053	F050-N	KETA	9:45		9	S1		AR	9:54				1002	1016	1019	1026		1026	OLYE	T015-S
015-03	051	F050-N	KETA	1002		9	S1		AR	1011				1019	1033	1036	1043		1043	OLYE	T015-S
015-05	052	F050-N	KETA	1019		9	S1		AR	1028				1036	1050	1053	1100		1100	OLYE	T015-S
015-02	048	F050-N	KETA	1036		9	S1		AR	1045				1053	1107	1110	1117		1117	OLYE	T015-S
015-08	472	F050-N	KETA	1053		8	S1		AR	1101				1109	1123	1126	1135		1135	OLYE	T015-S
015-04	050	F050-N	KETA	1111		7	S1		AR	1118				1126	1140	1143	1152		1152	OLYE	T015-S
015-06	387	F050-N	KETA	1128		7	S1		AR	1135				1143	1157	1200	(1209)		1209	OLYE	T015-S
015-01	049	F050-N	KETA	1145		7	S1		AR	1152				1200	1214	1217	1226		1226	OLYE	T015-S

050 S

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

050 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	KEE FER & TAY LOR	WAT ER FRO NT STN	WAT ER FRO NT STN	WAT ER FRO NT STN	WEST CLOV ER LEAF	LAMY MILL & ANDE RSON	2 AV & CAM BIE	Rec DH	To Time	To Node	Gar-In / To Line	
015-07	053	F050-N	KETA	1202	7		S1		AR	1209				1217	1231	1234	1243		1243	OLYE	T015-S
015-03	167	F050-N	KETA	1219	6		S1		AR	1225				1233	1248	1251	1300		1300	OLYE	T015-S
015-05	282	F050-N	KETA	1236	5		S1		AR	1241				1249	1304	1307	1316		1316	OLYE	T015-S
015-09	441	VTC		1225	30		S1		AR	1255				1303	1318	1321	1330		1330	OLYE	T015-S
015-02	419	F050-N	KETA	1253	16		S1		AR	1309				1317	1332	1335	1344		1344	OLYE	T015-S
015-10	388	F050-N	KETA	1310	14		S1		AR	1324				1332	1347	1350	1359		1359	OLYE	T015-S
015-08	169	F050-N	KETA	1327	12		S1		AR	1339				1347	1402	1405	(1414)		1414	OLYE	T015-S
015-04	170	F050-N	KETA	1344	10		S1		AR	1354				1402	1417	1420	1429		1429	OLYE	T015-S
015-06	168	F050-N	KETA	1401	8		S1		AR	1409				1417	1432	1435	1444		1444	OLYE	T015-S
015-01	171	F050-N	KETA	1417	7		S1		AR	1424				1432	1447	1450	1459		1459	OLYE	T015-S
015-07	344	F050-N	KETA	1432	7		S1		AR	1439				1447	1502	1505	1514		1514	OLYE	T015-S
015-03	167	F050-N	KETA	1447	7		S1		AR	1454				1502	1517	1520	1529		1529	OLYE	T015-S
015-05	296	F050-N	KETA	1502	7		S1		AR	1509				1517	1532	1535	1544		1544	OLYE	T015-S
015-09	441	F050-N	KETA	1517	7		S1		AR	1524				1532	1547	1550	1559		1559	OLYE	T015-S
015-02	442	F050-N	KETA	1531	6		S1		AR	1537				1545	1602	1605	1614		1614	OLYE	T015-S
015-10	173	F050-N	KETA	1546	6		S1		AR	1552				1601	1618	1621	1629		1629	OLYE	T015-S
015-08	172	F050-N	KETA	1601	6		S1		AR	1607				1616	1633	1636	1644		1644	OLYE	T015-S
015-04	170	F050-N	KETA	1615	7		S1		AR	1622				1631	1648	1651	1659		1659	OLYE	T015-S
015-06	168	F050-N	KETA	1629	9		S1		AR	1638				1647	1703	1706	1714		1714	OLYE	T015-S
015-01	171	F050-N	KETA	1644	9		S1		AR	1653				1702	1718	1721	1729		1729	OLYE	T015-S
015-07	143	F050-N	KETA	1659	9		S1		AR	1708				1717	1733	1736	1744		1744	OLYE	T015-S
015-03	167	F050-N	KETA	1714	9		S1		AR	1723				1732	1748	1751	1759		1759	OLYE	T015-S
015-05	296	F050-N	KETA	1729	9		S1		AR	1738				1747	1803	1806	1814		1814	OLYE	T015-S
015-09	441	F050-N	KETA	1744	9		S1		AR	1753				1802	1818	1821	1829		1829	OLYE	T015-S
015-02	442	F050-N	KETA	1800	11		S1		AR	1811				1818	1834	1837	1844		1844	OLYE	T015-S
015-10	173	F050-N	KETA	1814	12		S1		AR	1826				1833	1849	1852	1859		1859	OLYE	T015-S
015-08	172	F050-N	KETA	1830	13		S1		AR	1843				1850	1905	1908	1915		1915	OLYE	T015-S
015-04	170	F050-N	KETA	1845	16		S1		AR	1901				1908	1923	1926	1932		1932	OLYE	T015-S
015-01	171	F050-N	KETA	1914	5		S1		AR	1919				1926	1941	1944	1950		1950	OLYE	T015-S
015-07	143	F050-N	KETA	1931	5		S1		AR	1936				1943	1958	2001	2007		2007	OLYE	T015-S
015-03	174	F050-N	KETA	1946	6		S1		AR	1952				1959	2014	2017	2023		2023	OLYE	T015-S
015-09	441	F050-N	KETA	2004	5		S1		AR	2009				2016	2031	2034	2040		2040	OLYE	T015-S
015-02	442	F050-N	KETA	2021	6		S1		AR	2027				2034	2049	2052	2058		2058	OLYE	T015-S
015-10	175	F050-N	KETA	2038	8		S1F	#GR	AR	2046				2053	2107	2110	2116		2116	OLYE	T015-S
015-10	175	F050-N	KETA	2038	8		S1	GR	AR	2046				2053	2107	2110	2116		2116	OLYE	T015-S
015-08	172	F050-N	KETA	2055	13		S1F	#GR	AR	2108				2115	2129	2132	(2138)		2138	OLYE	T015-S
015-08	172	F050-N	KETA	2055	13		S1	GR	AR	2108				2115	2129	2132	(2138)		2138	OLYE	T015-S
015-07	143	F050-N	KETA	2127	5		S1F	#GR	AR	2132				2139	2152	2155	2201		2201	OLYE	T015-S
015-07	143	F050-N	KETA	2127	5		S1	GR	AR	2132				2139	2152	2155	2201		2201	OLYE	T015-S
015-03	174	F050-N	KETA	2147	5		S1F	#GR	AR	2152				2159	2212	2215	2221		2221	OLYE	T015-S

050 S

DIRECTION: SOUTH SERVICE: Mon-Fri
 DATABASE: 25JAN

050 S

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Time	Pattern	Exc	Acc	KEE FER & TAY LOR	WAT ER FRO NT STN	WAT ER FRO NT STN	WAT ER FRO NT STN	WEST CLOV ER LEAF	LAMY & ANDE RSON	2 AV & CAM BIE	Rec DH	To Time	To Node	Gar-In / To Line
015-03	174	F050-N	KETA	2147		5	S1	GR	AR	2152			2159	2212	2215	2221		2221	OLYE	T015-S
015-09	191	F050-N	KETA	2207			S1WN	#GR	AR	2207	2214	2219		2232	2235	2241		2241	OLYE	T015-S
015-09	191	F050-N	KETA	2207			S1W	GR	AR	2207	2214	2219		2232	2235	2241		2241	OLYE	T015-S
015-02	442	F050-N	KETA	2229			S1WN	#GR	AR	2229	2235	2240		2251	2254	2300		2300	OLYE	T015-S
015-02	442	F050-N	KETA	2229			S1W	GR	AR	2229	2235	2240		2251	2254	2300		2300	OLYE	T015-S
015-10	175	F050-N	KETA	2247			S1WN	#GR	AR	2247	2253	2258		2309	2312	2318		2318	OLYE	T015-S
015-10	175	F050-N	KETA	2247			S1W	GR	AR	2247	2253	2258		2309	2312	2318		2318	OLYE	T015-S
015-08	176	F050-N	KETA	2312			S1WN	#GR	AR	2312	2318	2323		2334	2337	2343		2343	OLYE	T015-S
015-08	176	F050-N	KETA	2312			S1W	GR	AR	2312	2318	2323		2334	2337	2343		2343	OLYE	T015-S
015-03	174	F050-N	KETA	2335			S1WN	#GR	AR	2335	2341	2348		2359	2402	2408		2408	OLYE	T015-S
015-03	174	F050-N	KETA	2335			S1W	GR	AR	2335	2341	2348		2359	2402	2408		2408	OLYE	T015-S
015-09	191	F050-N	KETA	2357			S2WN	#GR	AR	2357	2403	2411		2422	2428			2428	OLYE	T015-S
015-09	191	F050-N	KETA	2357			S2W	GR	AR	2357	2403	2411		2422	2428			2428	OLYE	T015-S
015-10	175	F050-N	KETA	2431			S2W	GR	AR	2431	2437	2445		2456	2502			2502	OLYE	T015-S
015-10	175	F050-N	KETA	2431			S2WN	#GR	AR	2431	2437	2445		2456	2502			2502	OLYE	T015-S
015-08	176	F050-N	KETA	2458			S2WN	#GR	AR	2458	2504	2510		2521	2527			2527	OLYE	T015-S
015-08	176	F050-N	KETA	2458			S2W	GR	AR	2458	2504	2510		2521	2527			2527	OLYE	T015-S
015-03	174	F050-N	KETA	2528			S2WN	#GR	AR	2528	2534	2540		2551	2557			2557	OLYE	T015-S
015-03	174	F050-N	KETA	2528			S2W	GR	AR	2528	2534	2540		2551	2557			2557	OLYE	T015-S

VTC - KETA - L/HUDSON R/MARINE L/CAMBIE R/PACIFIC BLVD OFFRAMP C/PACIFIC BLVD L/PAT QUINN WAY C/ABBOTT R/KEEFER

050 S

PROCESSED: 1329 11-13-24
080 -- MARINE DR STN/RIVER DISTRICT

C M B C
Headway Sheet

Page: 1 of 1

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

080 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

=====
E1 - Start MARINE STN (Bay1) L YUKON R/MARINE DR C/MARINE WAY R/W SAWMILL CRES
=====

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Pattern	Exc	Acc	STAT ION	MAR INE DR & RIV DIST	Rec DH	To Time	To Node	Gar-In / To Line
084-41	360	VTC		5:22	8	E1		AR	5:30	5:47	10	5:57	SMRD	T080-W
084-42	361	VTC		5:52	8	E1		AR	6:00	6:17	11	6:28	SMRD	T080-W
084-41	360	F080-W	MRST	6:14		E1	16	AR	6:30	6:47	10	6:57	SMRD	T080-W
084-42	361	F080-W	MRST	6:45		E1	15	AR	7:00	7:18	9	7:27	SMRD	T080-W
084-41	360	F080-W	MRST	7:16		E1	14	AR	7:30	7:48	7	7:55	SMRD	T080-W
084-42	361	F080-W	MRST	7:46		E1	14	AR	8:00	8:19	6	8:25	SMRD	T080-W
084-41	360	F080-W	MRST	8:16		E1	14	AR	8:30	8:49	6	8:55	SMRD	T080-W
084-43	416	VTC		1452	8	E1		AR	1500	1522	8	1530	SMRD	T080-W
084-44	418	VTC		1522	8	E1		AR	1530	1552	8	1600	SMRD	T080-W
084-43	416	F080-W	MRST	1551		E1	9	AR	1600	1621	9	1630	SMRD	T080-W
084-44	418	F080-W	MRST	1622		E1	8	AR	1630	1651	9	1700	SMRD	T080-W
084-43	416	F080-W	MRST	1652		E1	8	AR	1700	1721	9	1730	SMRD	T080-W
084-44	418	F080-W	MRST	1721		E1	9	AR	1730	1751	9	1800	SMRD	T080-W
084-43	416	F080-W	MRST	1751		E1	9	AR	1800	1821	9	1830	SMRD	T080-W

=====
VTC - MRST - L/HUDSON R/MARINE R/YUKON R/MARINE STN
=====

080 E

PROCESSED: 1329 11-13-24
 080 -- MARINE DR STN/RIVER DISTRICT

C M B C
 Headway Sheet

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

080 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

W1 - Start EB SAWMILL CRES FS RIVER DISTRICT CROSSING L/MARINE WY C/MARINE DR L/YUKON R/MARINE STN

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	RIV DIST	SAW MILL & DR	MAR INE	STAT ION	Rec DH	To Time	To Node	Gar-In / To Line
084-41	360	F080-E	SMRD	5:47	10	W1	AR	5:57	6:14	16	6:30	MRST	T080-E				
084-42	361	F080-E	SMRD	6:17	11	W1	AR	6:28	6:45	15	7:00	MRST	T080-E				
084-41	360	F080-E	SMRD	6:47	10	W1	AR	6:57	7:16	14	7:30	MRST	T080-E				
084-42	361	F080-E	SMRD	7:18	9	W1	AR	7:27	7:46	14	8:00	MRST	T080-E				
084-41	360	F080-E	SMRD	7:48	7	W1	AR	7:55	8:16	14	8:30	MRST	T080-E				
084-42	361	F080-E	SMRD	8:19	6	W1	AR	8:25	8:46	7	8:53		VTC				
084-41	360	F080-E	SMRD	8:49	6	W1	AR	8:55	9:16	7	9:23		VTC				
084-43	416	F080-E	SMRD	1522	8	W1	AR	1530	1551	9	1600	MRST	T080-E				
084-44	418	F080-E	SMRD	1552	8	W1	AR	1600	1622	8	1630	MRST	T080-E				
084-43	416	F080-E	SMRD	1621	9	W1	AR	1630	1652	8	1700	MRST	T080-E				
084-44	418	F080-E	SMRD	1651	9	W1	AR	1700	1721	9	1730	MRST	T080-E				
084-43	416	F080-E	SMRD	1721	9	W1	AR	1730	1751	9	1800	MRST	T080-E				
084-44	418	F080-E	SMRD	1751	9	W1	AR	1800	1821	7	1828		VTC				
084-43	416	F080-E	SMRD	1821	9	W1	AR	1830	1851	7	1858		VTC				

MRST - VTC - R/CAMBIE L/MARINE L/HUDSON R/VTC

080 W

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

084 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

EB1 - Start UBC EXCH L/WESBROOK R/CHANCELLOR BLVD C/4 AV C/6 AV C/2 AV C/GREAT NORTHERN WAY L/GLEN

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	2 AV & CAM BIE	VAN AV COM	COLL STN	DH	Rec Time	To Time	To Node	Gar-In / To Line
084-41		VTC		5:22	8				AR							5:30	MRST	T080-E
084-01	092	VTC		5:34	22		EB1		AR	5:56	6:18	6:25			10	6:35	VCST	T084-W
084-42		VTC		5:52	8				AR							6:00	MRST	T080-E
084-08	362	VTC		5:54	22		EB1		AR	6:16	6:38	6:45			5	6:50	VCST	T084-W
084-03	091	F084-W	ULP	6:27		9	EB1		AR	6:36	6:58	7:05			11	7:16	VCST	T084-W
084-07	363	VTC		6:26	24		EB1		AR	6:50	7:12	7:22			5	7:27	VCST	T084-W
084-85		VTC		6:45	28				AR							7:13	WFST	T044-W
084-02	423	F084-W	ULP	6:47		18	EB1		AR	7:05	7:27	7:37			12	7:49	VCST	T084-W
084-86		VTC		6:58	28				AR							7:26	WFST	T044-W
084-01	092	F084-W	ULP	7:04		15	EB1		AR	7:19	7:42	7:52			7	7:59	VCST	T084-W
084-08	362	F084-W	ULP	7:19		13	EB1		AR	7:32	7:55	8:05			12	8:17	VCST	T084-W
084-04	483	F084-W	ULP	7:35		9	EB1		AR	7:44	8:07	8:17			9	8:26	VCST	T084-W
084-03	091	F084-W	ULP	7:47		7	EB1		AR	7:54	8:19	8:29			7	8:36	VCST	T084-W
084-87		VTC		7:49	31				AR							8:20	WFST	T044-W
084-07	363	F084-W	ULP	8:00		6	EB1		AR	8:06	8:31	8:41			5	8:46	VCST	T084-W
084-05	366	F084-W	ULP	8:14		5	EB1		AR	8:19	8:44	8:54			5	8:59	VCST	T084-W
084-02	423	F084-W	ULP	8:26		5	EB1		AR	8:31	8:56	9:06			7	9:13	VCST	T084-W
084-01	092	F084-W	ULP	8:36		10	EB1		AR	8:46	9:11	9:21			9	9:30	VCST	T084-W
084-06	367	F084-W	ULP	8:47		14	EB1		AR	9:01	9:26	9:36			9	9:45	VCST	T084-W
084-04	483	F084-W	ULP	9:06		10	EB1		AR	9:16	9:41	9:51			10	10:01	VCST	T084-W
084-03	091	F084-W	ULP	9:16		15	EB1		AR	9:31	9:56	10:06			10	10:16	VCST	T084-W
084-05	366	F084-W	ULP	9:38		7	EB1		AR	9:45	10:10	10:20			11	10:31	VCST	T084-W
084-02	423	F084-W	ULP	9:52		8	EB1		AR	10:00	10:25	10:35			11	10:46	VCST	T084-W
084-01	092	F084-W	ULP	10:07		8	EB1		AR	10:15	10:40	10:50			11	11:01	VCST	T084-W
084-06	367	F084-W	ULP	10:22		8	EB1		AR	10:30	(10:55)	11:05			11	11:16	VCST	T084-W
084-04	483	F084-W	ULP	10:37		8	EB1		AR	10:45	(11:10)	11:20			11	11:31	VCST	T084-W
084-03	091	F084-W	ULP	10:52		8	EB1		AR	11:00	11:25	11:35			11	11:46	VCST	T084-W
084-05	366	F084-W	ULP	11:07		8	EB1		AR	11:15	(11:40)	11:50			9	11:59	VCST	T084-W
084-02	411	F084-W	ULP	11:22		8	EB1		AR	11:30	11:55	12:05			9	12:14	VCST	T084-W
084-01	092	F084-W	ULP	11:37		6	EB1		AR	11:43	12:10	12:20			9	12:29	VCST	T084-W
084-06	269	F084-W	ULP	11:52		6	EB1		AR	11:58	12:25	12:35			9	12:44	VCST	T084-W
084-04	423	F084-W	ULP	12:08		5	EB1		AR	12:13	12:40	12:50			11	13:01	VCST	T084-W
084-03	091	F084-W	ULP	12:23		5	EB1		AR	12:28	(12:55)	13:05			11	13:16	VCST	T084-W
084-05	270	F084-W	ULP	12:38		5	EB1		AR	12:43	13:10	13:20			11	13:31	VCST	T084-W
084-02	411	F084-W	ULP	12:53		5	EB1		AR	12:58	(13:25)	13:35			11	13:46	VCST	T084-W

084 E

DIRECTION: EAST SERVICE: Mon-Fri
 DATABASE: 25JAN

084 E

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	2 AV & CAM BIE	VAN COM	COLL STN	DH	Rec Time	To Time	To Node	Gar-In / To Line
084-01	326	F084-W	ULP	1308		5	EB1		AR	1313	1340	1350			11	1401	VCST	T084-W
084-06	269	F084-W	ULP	1323		5	EB1		AR	1328	1355	1405			11	1416	VCST	T084-W
084-04	423	F084-W	ULP	1338		5	EB1		AR	1343	1410	1420			9	1429	VCST	T084-W
084-03	330	F084-W	ULP	1353		5	EB1		AR	1358	1425	1435			9	1444	VCST	T084-W
084-88		VTC		1407	30				AR							1437	WFST	T044-W
084-05	270	F084-W	ULP	1408		5	EB1		AR	1413	1440	1450			9	1459	VCST	T084-W
084-02	273	F084-W	ULP	1423		5	EB1		AR	1428	1455	1505			9	1514	VCST	T084-W
084-20	274	VTC		1415	28		EB1		AR	1443	1510	1520			9	1529	VCST	T084-W
084-90		VTC		1429	30				AR							1459	WFST	T044-W
084-01	326	F084-W	ULP	1438		15	EB1		AR	1453	1522	1532			12	1544	VCST	T084-W
084-89		VTC		1444	28				AR							1512	ULP	T044-E
084-43		VTC		1452	8				AR							1500	MRST	T080-E
084-06	269	F084-W	ULP	1453		10	EB1		AR	1503	1534	1544			11	1555	VCST	T084-W
084-91		VTC		1503	30				AR							1533	WFST	T044-W
084-04	169	F084-W	ULP	1508		5	EB1		AR	1513	1546	1556			11	1607	VCST	T084-W
084-21	275	VTC		1455	31		EB1		AR	1526	1559	1609			8	1617	VCST	T084-W
084-44		VTC		1522	8				AR							1530	MRST	T080-E
084-03	330	F084-W	ULP	1523		15	EB1		AR	1538	(1611)	1621			8	1629	VCST	T084-W
084-05	270	F084-W	ULP	1538		14	EB1		AR	1552	1623	1634			7	1641	VCST	T084-W
084-02	273	F084-W	ULP	1553		11	EB1		AR	1604	1635	1646			8	1654	VCST	T084-W
084-20	274	F084-W	ULP	1608		10	EB1		AR	1618	1647	1658			11	1709	VCST	T084-W
084-01	276	F084-W	ULP	1623		7	EB1		AR	1630	1659	1710			14	1724	VCST	T084-W
084-06	269	F084-W	ULP	1635		7	EB1		AR	1642	1711	1722		39		1801		VTC
084-04	169	F084-W	ULP	1647		7	EB1		AR	1654	1723	1734			7	1741	VCST	T084-W
084-21	275	F084-W	ULP	1659		7	EB1		AR	1706	1735	1746			11	1757	VCST	T084-W
084-03	277	F084-W	ULP	1711		7	EB1		AR	1718	1747	1757			15	1812	VCST	T084-W
084-05	270	F084-W	ULP	1723		7	EB1		AR	1730	1759	1809				1841		VTC
084-02	273	F084-W	ULP	1736		8	EB1		AR	1744	1811	1821		32	7	1828	VCST	T084-W
084-20	274	F084-W	ULP	1751		6	EB1		AR	1757	1824	1834			9	1843	VCST	T084-W
084-01	276	F084-W	ULP	1806		6	EB1		AR	1812	1839	1849			10	1859	VCST	T084-W
084-04	169	F084-W	ULP	1822		5	EB1		AR	1827	1854	1904			10	1914	VCST	T084-W
084-21	275	F084-W	ULP	1835		6	EB1		AR	1841	1908	1918			10	1928	VCST	T084-W
084-03	277	F084-W	ULP	1850		6	EB1		AR	1856	1923	1933			14	1947	VCST	T084-W
084-02	273	F084-W	ULP	1905		7	EB1		AR	1912	1938	1947		28		2015		VTC
084-20	274	F084-W	ULP	1920		7	EB1		AR	1927	1953	2002			6	2008	VCST	T084-W
084-01	276	F084-W	ULP	1934		13	EB1		AR	1947	2013	2022			7	2029	VCST	T084-W
084-21	275	F084-W	ULP	2002		6	EB1		AR	2008	2033	2042			7	2049	VCST	T084-W
084-03	277	F084-W	ULP	2021		6	EB1		AR	2027	2052	2101			8	2109	VCST	T084-W
084-20	274	F084-W	ULP	2040		9	EB1		AR	2049	2111	2120			9	2129	VCST	T084-W
084-01	276	F084-W	ULP	2101		8	EB1		AR	2109	2131	2140			21	2201	VCST	T084-W

084 E

PROCESSED: 1329 11-13-24
084 -- UBC/VCC-CLARK STATION

C M B C
Headway Sheet

Page: 3 of 3

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

084 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	UBC LOOP	2 AV & CAM BIE	VAN COM COLL STN	Rec DH	To Time	To Node	Gar-In / To Line
084-21	275	F084-W	ULP	2121		8	EB1	AR	2129	2151	2200	20		2220		VTC
084-03	277	F084-W	ULP	2141		18	EB1	AR	2159	2221	2228		5	2233	VCST	T084-W
084-01	276	F084-W	ULP	2229		5	EB1	AR	2234	2256	2303	20		2323		VTC

VTC - MRST - L/HUDSON R/MARINE R/YUKON R/MARINE STN
VTC - ULP - L/HUDSON L/MARINE C/GRANVILLE L/70 AV C/SW MARINE R/16 AV L/WESBROOK L/UBC EXCH
VTC - WFST - L/HUDSON L/MARINE C/GRANVILLE R/SEYMOUR OFF RAMP C/SEYMOUR L/CORDOVA
VCST - VTC - KEITH L/6 AV R/CLARK C/KNIGHT R/41 AV L/GRANVILLE C/MARINE R/HUDSON R/VTC

084 E

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

084 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

WB1 - Start VCC STN R/KEITH R/6 AV C/GREAT NORTHERN WAY C/2 AV C/6 AV C/4 AV C/CHANCELLOR BLVD L/WESBROOK R/UBC EXCH

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	COLL STN	VAN COM	2 AV & LOOP	Rec DH	To Time	To Node	Gar-In / To Line
084-03	091	VTC		5:34	26		WB1		AR	6:00	6:08	6:27	9	6:36	ULP	T084-E
084-02	423	VTC		5:54	26		WB1		AR	6:20	6:28	6:47	18	7:05	ULP	T084-E
084-01	092	F084-E	VCST	6:25		10	WB1		AR	6:35	6:43	7:04	15	7:19	ULP	T084-E
084-08	362	F084-E	VCST	6:45		5	WB1		AR	6:50	6:58	7:19	13	7:32	ULP	T084-E
084-04	483	VTC		6:32	32		WB1		AR	7:04	7:12	7:35	9	7:44	ULP	T084-E
084-03	091	F084-E	VCST	7:05		11	WB1		AR	7:16	7:24	7:47	7	7:54	ULP	T084-E
084-07	363	F084-E	VCST	7:22		5	WB1		AR	7:27	7:36	8:00	6	8:06	ULP	T084-E
084-05	366	VTC		7:07	32		WB1		AR	7:39	7:48	8:14	5	8:19	ULP	T084-E
084-02	423	F084-E	VCST	7:37		12	WB1		AR	7:49	8:00	8:26	5	8:31	ULP	T084-E
084-01	092	F084-E	VCST	7:52		7	WB1		AR	7:59	8:10	8:36	10	8:46	ULP	T084-E
084-42		F080-W	MRST	8:46					AR				7	8:53		VTC
084-06	367	VTC		7:36	32		WB1		AR	8:08	8:20	8:47	14	9:01	ULP	T084-E
084-08	362	F084-E	VCST	8:05		12	WB1		AR	8:17	8:30	8:57	23	9:20		VTC
084-04	483	F084-E	VCST	8:17		9	WB1		AR	8:26	8:39	9:06	10	9:16	ULP	T084-E
084-41		F080-W	MRST	9:16					AR				7	9:23		VTC
084-03	091	F084-E	VCST	8:29		7	WB1		AR	8:36	8:49	9:16	15	9:31	ULP	T084-E
084-07	363	F084-E	VCST	8:41		5	WB1		AR	8:46	8:59	9:26	23	9:49		VTC
084-05	366	F084-E	VCST	8:54		5	WB1		AR	8:59	9:11	9:38	7	9:45	ULP	T084-E
084-02	423	F084-E	VCST	9:06		7	WB1		AR	9:13	9:25	9:52	8	1000	ULP	T084-E
084-01	092	F084-E	VCST	9:21		9	WB1		AR	9:30	9:40	1007	8	1015	ULP	T084-E
084-06	367	F084-E	VCST	9:36		9	WB1		AR	9:45	9:55	1022	8	1030	ULP	T084-E
084-04	483	F084-E	VCST	9:51		10	WB1		AR	1001	1010	1037	8	1045	ULP	T084-E
084-03	091	F084-E	VCST	1006		10	WB1		AR	1016	1025	1052	8	1100	ULP	T084-E
084-05	366	F084-E	VCST	1020		11	WB1		AR	1031	1040	1107	8	1115	ULP	T084-E
084-02	423	F084-E	VCST	1035		11	WB1		AR	1046	(1055)	1122	8	1130	ULP	T084-E
084-01	092	F084-E	VCST	1050		11	WB1		AR	1101	1110	1137	6	1143	ULP	T084-E
084-06	269	F084-E	VCST	1105		11	WB1		AR	1116	1125	1152	6	1158	ULP	T084-E
084-04	423	F084-E	VCST	1120		11	WB1		AR	1131	1140	1208	5	1213	ULP	T084-E
084-03	091	F084-E	VCST	1135		11	WB1		AR	1146	1155	1223	5	1228	ULP	T084-E
084-05	270	F084-E	VCST	1150		9	WB1		AR	1159	1210	1238	5	1243	ULP	T084-E
084-02	411	F084-E	VCST	1205		9	WB1		AR	1214	1225	1253	5	1258	ULP	T084-E
084-01	092	F084-E	VCST	1220		9	WB1		AR	1229	(1240)	1308	5	1313	ULP	T084-E
084-06	269	F084-E	VCST	1235		9	WB1		AR	1244	1255	1323	5	1328	ULP	T084-E
084-04	423	F084-E	VCST	1250		11	WB1		AR	1301	1310	1338	5	1343	ULP	T084-E
084-03	330	F084-E	VCST	1305		11	WB1		AR	1316	1325	1353	5	1358	ULP	T084-E

084 W

DIRECTION: WEST SERVICE: Mon-Fri
 DATABASE: 25JAN

084 W

EFFECTIVE DATE: 25JAN
 REVISION DATE:

LineGroup /Block#	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Time Pattern	Exc Acc	COLL STN	2 AV & CAM BIE	UBC LOOP	Rec DH	To Time	To Node	Gar-In / To Line
084-05	270	F084-E	VCST	1320	11	WB1	AR	1331	1340	1408	5	1413	ULP	T084-E
084-02	273	F084-E	VCST	1335	11	WB1	AR	1346	1355	1423	5	1428	ULP	T084-E
084-01	326	F084-E	VCST	1350	11	WB1	AR	1401	1410	1438	15	1453	ULP	T084-E
084-06	269	F084-E	VCST	1405	11	WB1	AR	1416	1425	1453	10	1503	ULP	T084-E
084-04	423	F084-E	VCST	1420	9	WB1	AR	1429	(1440)	1508	5	1513	ULP	T084-E
084-03	330	F084-E	VCST	1435	9	WB1	AR	1444	1455	1523	15	1538	ULP	T084-E
084-05	270	F084-E	VCST	1450	9	WB1	AR	1459	1510	1538	14	1552	ULP	T084-E
084-02	273	F084-E	VCST	1505	9	WB1	AR	1514	1525	1553	11	1604	ULP	T084-E
084-20	274	F084-E	VCST	1520	9	WB1	AR	1529	1540	1608	10	1618	ULP	T084-E
084-01	326	F084-E	VCST	1532	12	WB1	AR	1544	(1555)	1623	7	1630	ULP	T084-E
084-06	269	F084-E	VCST	1544	11	WB1	AR	1555	1607	1635	7	1642	ULP	T084-E
084-04	169	F084-E	VCST	1556	11	WB1	AR	1607	1619	1647	7	1654	ULP	T084-E
084-21	275	F084-E	VCST	1609	8	WB1	AR	1617	1631	1659	7	1706	ULP	T084-E
084-03	277	F084-E	VCST	1621	8	WB1	AR	1629	1643	1711	7	1718	ULP	T084-E
084-05	270	F084-E	VCST	1634	7	WB1	AR	1641	1655	1723	7	1730	ULP	T084-E
084-02	273	F084-E	VCST	1646	8	WB1	AR	1654	1708	1736	8	1744	ULP	T084-E
084-20	274	F084-E	VCST	1658	11	WB1	AR	1709	1723	1751	6	1757	ULP	T084-E
084-01	276	F084-E	VCST	1710	14	WB1	AR	1724	1738	1806	6	1812	ULP	T084-E
084-85		F044-E	SEHA	1749			AR				35	1824		VTC
084-04	169	F084-E	VCST	1734	7	WB1	AR	1741	1753	1822	5	1827	ULP	T084-E
084-44		F080-W	MRST	1821			AR				7	1828		VTC
084-21	275	F084-E	VCST	1746	11	WB1	AR	1757	1808	1835	6	1841	ULP	T084-E
084-86		F044-E	SEHA	1810			AR				35	1845		VTC
084-03	277	F084-E	VCST	1757	15	WB1	AR	1812	1823	1850	6	1856	ULP	T084-E
084-43		F080-W	MRST	1851			AR				7	1858		VTC
084-91		F044-E	SEHA	1833			AR				35	1908		VTC
084-02	273	F084-E	VCST	1821	7	WB1	AR	1828	1838	1905	7	1912	ULP	T084-E
084-87		F044-E	SEHA	1844			AR				35	1919		VTC
084-20	274	F084-E	VCST	1834	9	WB1	AR	1843	1853	1920	7	1927	ULP	T084-E
084-89		F044-E	SEHA	1857			AR				35	1932		VTC
084-88		F044-E	SEHA	1908			AR				35	1943		VTC
084-01	276	F084-E	VCST	1849	10	WB1	AR	1859	1908	1934	13	1947	ULP	T084-E
084-90		F044-E	SEHA	1923			AR				35	1958		VTC
084-04	169	F084-E	VCST	1904	10	WB1	AR	1914	1923	1949	22	2011		VTC
084-21	275	F084-E	VCST	1918	10	WB1	AR	1928	1937	2002	6	2008	ULP	T084-E
084-03	277	F084-E	VCST	1933	14	WB1	AR	1947	1956	2021	6	2027	ULP	T084-E
084-20	274	F084-E	VCST	2002	6	WB1	AR	2008	2017	2040	9	2049	ULP	T084-E
084-01	276	F084-E	VCST	2022	7	WB1	AR	2029	2038	2101	8	2109	ULP	T084-E
084-21	275	F084-E	VCST	2042	7	WB1	AR	2049	2058	2121	8	2129	ULP	T084-E
084-03	277	F084-E	VCST	2101	8	WB1	AR	2109	2118	2141	18	2159	ULP	T084-E

084 W

PROCESSED: 1329 11-13-24
084 -- UBC/VCC-CLARK STATION

C M B C
Headway Sheet

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

084 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

LineGroup	Run	Gar-Out/ FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	COLL STN	VAN COM	2 AV	UBC LOOP	Rec DH	To Time	To Time	To Node	Gar-In / To Line
084-20	274	F084-E	VCST	2120	9	WB1		AR		2129	2138	2201	21		2222			VTC
084-01	276	F084-E	VCST	2140	21	WB1		AR		2201	2208	2229		5	2234	ULP		T084-E
084-03	277	F084-E	VCST	2228	5	WB1		AR		2233	2240	2301	21		2322			VTC

VTC - VCST - L/HUDSON R/MARINE R/NB KNIGHT ONRAMP C/KNIGHT C/CLARK L/6 AV R/GLEN
MRST - VTC - R/CAMBIE L/MARINE L/HUDSON R/VTC
ULP - VTC - R/WESBROOK R/16 AV L/SW MARINE C/70 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC
SEHA - VTC - L/CORDOVA L/HOWE C/GRANVILLE BRG C/GRANVILLE C/MARINE R/HUDSON R/VTC

084 W

PROCESSED: 1329 11-13-24
N15 -- DOWNTOWN/CAMBIE NIGHTBUS

C M B C
Headway Sheet

Page: 1 of 1

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

N15 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

=====
NB1 - Start MARINE STN R/CAMBIE C/CAMBIE C/SMITHE R/HAMILTON L/ROBSON R/SEYMOUR L/PENDER L/HOWE to NS DUNSMUIR BAY3
=====

LineGroup	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	STA TION	DUNS MUIR	DH	Rec Time	To Time	To Node	Gar-In / To Line
015-08	176	F015-S	MRST	2544			NB1		AR	2544	2609			2609	HODM	TN15-S
015-03	174	F015-S	MRST	2614			NB1		AR	2614	2639			2639	HODM	TN15-S
015-10	175	F050-N	KETA	2604	15	23	NB1		AR	2642	2707		2	2709	HODM	TN15-S

=====
KETA - MRST - KEEFER R/MAIN R/MARINE DR L/YUKON R/MARINE STN
=====

---- DUE TO SPACE CONSTRAINTS, HOLD BACK AT PENDER & GRANVILLE UNTIL 2 MIN AFTER SCH LV TIME, THEN PROCEED TO PICK UP PSGRS AT HOWE & DUNSMUIR

N15 N

PROCESSED: 1329 11-13-24
N15 -- DOWNTOWN/CAMBIE NIGHTBUS

C M B C
Headway Sheet

Page: 1 of 1

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

N15 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

=====
SB1 - Start HOWE NS DUNSMUIR BAY 3 C/HOWE L/GEORGIA L/SEYMOUR R/PENDER R/CAMBIE L/NELSON C/CAMBIE L/MARINE R/YUKON R/MARINE STN
=====

LineGroup	Run	Gar-Out/ FromLine	From Node	From Time	From DH	Rec Time	Pattern	Exc	Acc	HOWE DUNS & MUIR	MAR INE DR STA TION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
015-08	176	FN15-N	HODM	2609			SB1		AR	2609X	2639		7	2646	MRST	TN20-N
015-03	174	FN15-N	HODM	2639			SB1		AR	2639	2709	5		2714		VTC
015-10	175	FN15-N	HODM	2707		2	SB1		AR	2709	2739	5		2744		VTC

=====
MRST - VTC - R/CAMBIE L/MARINE L/HUDSON R/VTC
=====

X--- MEET EB N9 AT BWAY (2624)

---- MEET EB N9 AT BWAY (2725)

N15 S

PROCESSED: 1329 11-13-24
N20 -- DOWNTOWN/VICTORIA NIGHTBUS

C M B C
Headway Sheet

Page: 1 of 1

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

N20 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

=====
NB2 - Start MARINE STN L/YUKON R/MARINE L/VICTORIA C/VICTORIA DIV C/COMMERCIAL L/HASTINGS L/HOWE to NS DUNSMUIR
=====

LineGroup	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	STAT ION	MAR INE DR	VICT ORIA & 41 AV	COML BWAY STA TION	HAST INGS & COMM CIAL	HOWE ST & DUNS MUIR	Rec DH	To Time	To Node	Gar-In / To Line
025-38	459	F025-E	BW05	2433	23	20	NB2		AR	2516	2531	2542	2548	2600		9	2609	HODM	TN20-S
025-12	248	F025-W	GR25	2502	15	14	NB2		AR	2531	2546	2557	2603	2615		14	2629	HODM	TN20-S
022-16	235	F022-W	BUB3	2512	24	10	NB2		AR	2546	2601	2612	2618	2630		19	2649	HODM	TN20-S
022-06	457	F022-W	BUB3	2541	24	11	NB2		AR	2616	2631	2642	2648	2700		9	2709	HODM	TN20-S
015-08	176	FN15-S	MRST	2639		7	NB2		AR	2646	2701	2712	2718	2730		9	2739	HODM	TN20-S

022-18	236	FN8-E	MRST	2704		12	NB2		AR	2716	2731	2742	2748	2800		9	2809	HODM	TN20-S
022-16	235	FN20-S	MRST	2735		11	NB2		AR	2746	2801	2812	2818	2830		9	2839	HODM	TN20-S
022-06	457	FN20-S	MRST	2755		21	NB2		AR	2816	2831	2842	2848	2900		9	2909	HODM	TN20-S

=====
BW05 - MRST - R/ALPHA R/DAWSON R/WILLINGDON L/LOUGHEED HWY L/BOUNDARY R/MARINE WAY C/MARINE DR L/YUKON R/INTO MARINE STN
GR25 - MRST - GRANVILLE C/MARINE R/YUKON R/MARINE STN
BUB3 - MRST - DUNSMUIR R/THURLOW R/PENDER R/HOWE C/GRANVILLE C/MARINE R/YUKON R/MARINE STN
=====

N20 N

PROCESSED: 1329 11-13-24
N20 -- DOWNTOWN/VICTORIA NIGHTBUS

C M B C
Headway Sheet

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

N20 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

SB2 - Start HOWE ST NEARSIDE DUNSMUIR C/HOWE L/GEORGIA L/SEYMOUR R/HASTINGS R/COMMERCIAL DR L/COMMERCIAL DIV C/VICTORIA DIV C/VICTORIA DR R/MARINE L/
YUKON R/MARINE STN

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	Rec DH	Rec Time	Pattern	Exc	Acc	HOWE ST & DUNSMUIR	COMM CIAL & HAST INGS	COML BWAY STA TION	VICT ORIA & AV	MAR INE DR ION	Rec DH	To Time	To Time	To Node	Gar-In / To Line
025-38	459	FN20-N	HODM	2600		9	SB2		AR	2609	2624	2633	2640	2655	5		2700		VTC
025-12	248	FN20-N	HODM	2615		14	SB2		AR	2629	2644	2653	2700	2715		14	2729	MRST	TN8-W
022-16	235	FN20-N	HODM	2630		19	SB2		AR	2649	2704	2713	2720	2735		11	2746	MRST	TN20-N
022-06	457	FN20-N	HODM	2700		9	SB2		AR	2709	2724	2733	2740	2755		21	2816	MRST	TN20-N
015-08	176	FN20-N	HODM	2730		9	SB2		AR	2739	2754	2803	2810	2825	5		2830		VTC
022-18	236	FN20-N	HODM	2800		9	SB2		AR	2809	2824	2833	2840	2855	5		2900		VTC
022-16	235	FN20-N	HODM	2830		9	SB2		AR	2839	2854	2903	2910	2925	5		2930		VTC
022-06	457	FN20-N	HODM	2900		9	SB2		AR	2909	2924	2933	2940	2955	5		3000		VTC

MRST - VTC - R/CAMBIE L/MARINE L/HUDSON R/VTC

N20 S

PROCESSED: 1329 11-13-24
N22 -- DOWNTOWN/MACDONALD NIGHTBUS

C M B C
Headway Sheet

Page: 1 of 1

DIRECTION: NORTH SERVICE: Mon-Fri
DATABASE: 25JAN

N22 N

EFFECTIVE DATE: 25JAN
REVISION DATE:

=====
NB1 - Start DUNBAR LP R/41 AV L/MACKENZIE C/QUESNEL R/KING EDWARD L/MACDONALD R/POINT GREY C/CORNWALL L/BURRARD C/BURRARD R/GEORGIA TO NS GRANVILLE
=====

LineGroup	Run	Gar-Out/ FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	LOOP	DUN BAR	MCD ALD	GEOR GIA & &	4TH VILL	GRAN	Rec DH	To Time	To Time	To Node	Gar-In / To Line
022-50	233	F002-W	DULP	2528		14	NB1		AR	2542	2552	2606				3	2609		GEGR	TN22-S
022-55	232	F002-W	DULP	2558		14	NB1		AR	2612	2622	2636				3	2639		GEGR	TN22-S
022-50	233	FN22-S	DULP	2634		8	NB1		AR	2642	2652	2706				3	2709		GEGR	TN22-S

N22 N

PROCESSED: 1329 11-13-24
N22 -- DOWNTOWN/MACDONALD NIGHTBUS

C M B C
Headway Sheet

DIRECTION: SOUTH SERVICE: Mon-Fri
DATABASE: 25JAN

N22 S

EFFECTIVE DATE: 25JAN
REVISION DATE:

=====
SB1 - Start GEORGIA NS GRANVILLE L/HOMER L/PENDER L/BURRARD C/CORNWALL C/POINT GREY L/MACDONALD R/KING EDWARD L/QUESNEL R/MACKENZIE R/41 AV L/DUNBAR R/
DUNBAR LP
=====

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	GEOR GIA & GRAN VILL	MAC & BWAY	DUN BAR LOOP	Rec DH	To Time	To Node	Gar-In / To Line	
022-50	233	FN22-N	GEGR	2606		3	SB1		AR	2609	2624	2634		8	2642	DULP	TN22-N
022-55	232	FN22-N	GEGR	2636		3	SB1		AR	2639	2654	2704	10		2714		VTC
022-50	233	FN22-N	GEGR	2706		3	SB1		AR	2709	2724	2734	10		2744		VTC

=====
DULP - VTC - R/41 AV R/DUNBAR L/MARINE C/70 AV R/GRANVILLE C/MARINE R/HUDSON R/VTC
=====

N22 S

PROCESSED: 1329 11-13-24
N8 -- DOWNTOWN/FRASER NIGHTBUS

C M B C
Headway Sheet

Page: 1 of 1

DIRECTION: EAST SERVICE: Mon-Fri
DATABASE: 25JAN

N8 E

EFFECTIVE DATE: 25JAN
REVISION DATE:

=====
EB2 - Start WB PENDER NS HOWE C/PENDER L/HOWE L/GEORGIA L/SEYMOUR R/CORDOVA R/MAIN L/KINGSWAY L/BROADWAY R/FRASER R/MARINE L/YUKON R/MARINE STN
=====

LineGroup	Run	Gar-Out/ FromLine	From Node	From Time	From DH	Rec Time	Pattern	Exc	Acc	HOWE ST & MUIR	BROA DWAY & SWAY	MAR INE DR STAT ION	Rec DH	To Time	To Node	Gar-In / To Line	
025-41	460	FN8-W	HODM	2602		7	EB2		AR	2609	2626	2644		15	2659	MRST	TN8-W
022-18	236	F022-W	BUB3	2611	5	13	EB2		AR	2629	2646	2704		12	2716	MRST	TN20-N
130-08	112	FN8-W	HODM	2632		17	EB2		AR	2649	2706	2724	20		2744		BTC
022-73	234	FN8-W	HODM	2702		7	EB2		AR	2709	2726	2744		15	2759	MRST	TN8-W
025-41	460	FN8-W	HODM	2732		7	EB2		AR	2739	2756	2814		15	2829	MRST	TN8-W

025-12	248	FN8-W	HODM	2802		7	EB2		AR	2809	2826	2844	5		2849		VTC
022-73	234	FN8-W	HODM	2832		7	EB2		AR	2839	2856	2914	5		2919		VTC
025-41	460	FN8-W	HODM	2902		7	EB2		AR	2909	2926	2944	5		2949		VTC

=====
BUB3 - HODM - L/THURLOW L/GEORGIA L/SEYMOUR L/PENDER L/HOWE
MRST - BTC - R/CAMBIE R/MARINE DR C/MARINE WAY L/BOUNDARY R/KITCHENER
MRST - VTC - R/CAMBIE L/MARINE L/HUDSON R/VTC
=====

---- WATCH FOR PASSENGERS TRANSFERRING FROM N9 @ BROADWAY & FRASER

N8 E

PROCESSED: 1329 11-13-24
N8 -- DOWNTOWN/FRASER NIGHTBUS

C M B C
Headway Sheet

DIRECTION: WEST SERVICE: Mon-Fri
DATABASE: 25JAN

N8 W

EFFECTIVE DATE: 25JAN
REVISION DATE:

=====
WB2 - Start MARINE STN L/YUKON R/MARINE L/FRASER L/BROADWAY R/KINGSWAY R/MAIN L/HASTINGS L/RICHARDS R/PENDER to NS HOWE
=====

LineGroup /Block#	Run	Gar-Out/FromLine	From Node	From Time	DH	Rec Time	Pattern	Exc	Acc	MAR INE DR STA TION	BROA DWAY & KING SWAY	HOWE ST & DUNS MUIR	DH	Rec Time	To Time	To Node	Gar-In / To Line
025-41	460	F025-E	NAST	2446	13	30	WB2		AR	2529	2550	2602		7	2609	HODM	TN8-E
130-08	112	F130-N	KTLP	2524	21	14	WB2		AR	2559	2620	2632		17	2649	HODM	TN8-E
022-73	234	F002-E	BUB4	2542	24	23	WB2		AR	2629	2650	2702		7	2709	HODM	TN8-E
025-41	460	FN8-E	MRST	2644		15	WB2		AR	2659	2720	2732		7	2739	HODM	TN8-E
025-12	248	FN20-S	MRST	2715		14	WB2		AR	2729	2750	2802		7	2809	HODM	TN8-E
022-73	234	FN8-E	MRST	2744		15	WB2		AR	2759	2820	2832		7	2839	HODM	TN8-E
025-41	460	FN8-E	MRST	2814		15	WB2		AR	2829	2850	2902		7	2909	HODM	TN8-E

=====
NAST - MRST - R/NANAIMO STN L/24 AV L/NANAIMO R/KINGSWAY L/VICTORIA R/MARINE L/YUKON R/MARINE STN
KTLP - MRST - L/HASTINGS R/BOUNDARY R/MARINE WAY C/MARINE DR L/YUKJON R/MARINE STN
BUB4 - MRST - THURLOW R/PENDER R/HOWE C/GRANVILLE C/MARINE R/YUKON R/MARINE STN
=====

N8 W