



Capital Railway Signage

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Always verify that this is the latest revision before use.

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1 Safety Signage

	Description	Sign
1	Firefighter's Telephone (FTEL) Identifies the location of an emergency firefighter telephone.	C, ž
2	Tunnel Egress Identifies direction and distance to emergency egress.	
3	Emergency Walkway Crossing Indicates emergency walkways crosses the tracks at this location.	EMERGENCY WALKWAY CROSSES TRACK L'ITINËRAIRE DËVACUATION TRAVERSE LA VOIE FERRËE
4	Emergency Walkway Crossing Indicates emergency walkways crosses the tracks at this location.	EMERGENCY WALKWAY CROSSES TRACK L'ITINÉRAIRE D'ÉVACUATION TRAVERSE LA VOIE FERRÉE

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2 Operational Signage

	Description	Sign
7	Clear Indicates the location of the lead end of a train that no has the cleared the fouling point of switch	С
	or turnout.	L
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8	Signal Mast ID Identifies the signal number.	SIG0101
9	Signal Mast ID Identifies the virtual signal number. Operator is to contact YCC before proceeding.	VS 0504 PROCEED ONCE AUTHORIZED BY YCC
10	Signal Mast ID Identifies the virtual signal number. Operator is to stop and contact YCC before proceeding.	STOP VS 0506 PROCEED ONCE AUTHORIZED BY YCC
11	End of Track Identifies the end of track.	

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12	Fouling Point Identifies the point beyond which a movement will foul the switch zone or adjacent track.	FP 0123
13	CTC Begins Identifies the start of CTC territory.	СТС
14	CTC Ends Identifies the end of CTC territory.	CTC
15	Main Track Begins Identifies the start of Main Track territory.	K
16	Main Track Ends Identifies the end of Main Track territory.	K

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17	Platform Spot Identifies location adjacent to the cab side window for a train docked at a station.	PLATFORM SPOT
18	Platform Spot Identifies a stopping location for a single Lint train at a station.	PLATFORM SPOT 1 X LINT
19	Gate ID Identifies gate number.	GATE G 7.62
20	Derail Switch Identifies the location of a switch point derailer.	DERAIL SWITCH
21	Derail Identifies the location of a derailer.	Dural
22	End Speed Zone Indicates the end of a permanent speed restricted zone.	

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23	Engines Prohibited Beyond This Point Indicates the point which engines are prohibited from passing.	
24	Kilometer Post Sign Designates a kilometer point.	7.5
25	Kilometer Post Sign Designates the kilometer point where the Ellwood and Airport subdivisons meet.	AIRPORT 0.00
26	Kilometer Post Sign Designates the kilometer point where the Ellwood and Airport subdivisons meet.	ELLWOOD 9.3
27	Permissible Speed Sign Marks the beginning of a permanent speed restriction. Where two speeds are shown, the upper speed applies to passenger trains and the lower speed applies to all other movements.	30

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28	Permissible Speed Sign Marks the beginning of a permanent speed restriction. Where one speed is shown, it applies to all rail movements.	30
29	Begin Speed Zone Indicates the beginning of a permanent speed restriction.	
30	Restricted Clearance Indicates a restricted side or overhead clearance or both.	$\Diamond \Diamond$
31	Snowplow Flanger Indicates attention to a snowplow or flanger operator that an obstruction to normal operations is present.	
32	Structure Number Indicates the location of such structures such as bridges, tunnels, and snowsheds.	3.46

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33	Trackside Coupling Coil Indicates the location of a trackside coupling coil.	(((((()))))) TCC
34	1 x LINT Only Beyond This Sign Indicates that only non-coupled LINTs can operate in service on the Airport subdivision.	1 X LINT ONLY
35	Stopping Point Identifies the stopping location of the train.	STOPPING POINT
36	Stopping Point 1 x LINT Identifies the stopping location of the train for a single LINT.	STOPPING POINT 1 X LINT
37	Tunnel Portal Indicates the North portal to the Dow's Lake Tunnel.	NORTH
38	Tunnel Portal Indicates the South portal to the Dow's Lake Tunnel.	SOUTH

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39	Yard Limit Defines yard limit.	YARD LIMIT	
40	Station Name Sign Station or siding name.	BROOKFIELD	

3 Cautionary and Informational Signage

	Description	Sign
41	Caution MSF Visitor Sign Warning to public of moving trains and to report to reception before continuing.	CAUTION LIVE RAIL YARD TRAIN EN SERVICE NOTICE VISITORS MUST REPORT TO RECEPTION AVIS LES VISITEURS DOIVENT SE RENDER AU BUREAU
42	Track Crossing Stop sign for road vehicles before crossing tracks. Number indicates the number of tracks to be crossed.	1 TRACK STOP ARRÊT

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43	Maintenance Building Entrance Indicates track entrances to maintenance buildings. Example shown is for the Light Maintenance entrance.	LM
44	MSF Site Entrance Indicates entry point into the Albion Yard MSF by road traffic.	C2 Transol Abbon Yard I Triage Abbon 3119 Albion Rd North Óttlaid
45	MSF Reception Indicates location of reception at MSF for visitors.	

4 Control and History

4.1 Approval History

Revision	Name	Position	Date
1.0	Derek Moran	Manager, Rail Operations	2023-08-02

4.2 Revision History

Revision	Description of Change	Author	Date
1.0	Initial Release	Greg Elliot	2023-07-01
1.1	Sign 8	Greg Elliot	2023-10-06