

Railway	Canadian Northern Quebec	Plan No. 6001
Date of Plan	21 January 1909	Duplicate RG 2 M
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	11-5705
File No.	3236 Ref. No. 118	Item 548 D 1593
Details	Profile of Rly. as constructed from mile 2.41 to mile 8, Que.	
E-9-66		
Railway	Canadian Northern Quebec	Plan No. 6002
Date of Plan	19 January 1910	Item 7384 D 1921
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	2573 Ref. No. 9	
Details	Profile showing Rly. as constructed from St. Jacques Jct. to St. Jacques through the Parish of L'Epiphanie, County of L'Assomption and the Parish of St. Jacques, Ste. Marie Salomee and St. Alexis, County of Montcalm, mile 0. to mile 6.74, Que. P/C 721 20 April 1910	
E-9-66		
Railway	Canadian Northern Quebec	Plan No. 6003
Date of Plan	29 January 1910	Item 7385 D 1921
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	2573 Ref. No. 9	
Details	Profile showing Rly. as constructed from St. Jacques to Rawdon through the Parishes of St. Jacques, St. Alexis, St. Julienne and Tp. of Rawdon, County of Montcalm, mile 6.74 to mile 15, Que.	
E-9-66		

Railway	Canadian Northern Quebec	Plan No. 6004
Date of Plan	20 May 1907	Duplicate Ref 2M
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	71-5705
File No.	4739 Ref. No. 1	Item 83 D 1586
Details	Profile of Rly. as constructed St. Jerome Montfort Division, from mile 0 to mile 15 Que.	
E-9-66		

Railway	Great Northern	Plan No. 6005
Date of Plan	20 March 1894	Items 7386 7388
Scale		D 1921
File No.		
Details	Plan of two 105.0 overall spans, Ouareau Bridge, Que.	
E-9-66		

Railway	Great Northern	Plan No. 6006
Date of Plan	10 June 1895	Item 7389 D 1921
Scale	200 feet to 1 inch.	
File No.		
Details	Plan of Bridge Site Ottawa River at Hawkes- bury, Ont.	
E-9-66		

p/c 2049 9 July 1895

Railway	Edmonton, Yukon & Pacific	Plan No. 6007 Item 7390 D 1921
Date of Plan	22 April 1903	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 99339	
Details	Profile of constructed line Strathcona to Edmonton, District of Alberta, mile 0 to mile 4.47, Alta.	
E-9-66		

Railway	Edmonton, Yukon & Pacific	Plan No. 6008 Item 7391 D 1921
Date of Plan	22 April 1903	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 99339	
Details	Plan of Constructed line from Strathcona to Edmonton, mile 0 to mile 4.47, District of Alberta, Alta.	
E-9-66		

Railway	Columbia & Kootenay	Plan No. 6009 Item 7392 D 1921
Date of Plan	24 February 1898	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 81219	
Details	Profile of Slocan Extension, B.C.	
E-9-66		

Plan No. 6010  
Item 7393  
D 1921

Railway Columbia & Kootenay

Date of Plan 26 June 1898

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

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File No.

Details Profile of completed Rly. from Nelson to Robson, B.C.

E-9-66

Plan No. 6011  
Item 7394  
D 1921

Railway Erie & Huron

Date of Plan 14 July 1894

Scale 400 feet to 1 inch.

File No. Ref. No. 77425

Details Plan showing Right of Way through the County of Lambton, Ont.

Landowners

E-9-66

Plan No. 6012  
Item 7395  
D 1921

Railway Erie & Huron

Date of Plan 25 March 1897

Scale 400 feet to 1 inch.

File No. Ref. No. 77425

Details Plan showing Right of Way through County of Kent, Ont.

Landowners

E-9-66



Plan No. 6013  
Hem 7396  
D 1921

Railway Erie & Huron  
Date of Plan 5 July 1894  
Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.  
File No. Ref. No. 77425; Amended by 78190  
Details Profile from Chatham to Wallaceburg, Ont.

E-9-66

Plan No. 6014  
Hem 7397  
D 1921

Railway Erie & Huron  
Date of Plan 14 July 1894  
Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.  
File No. Ref. No. 77425; Amended by 78190  
Details Profile from Wallaceburg to Sarnia, Ont.

E-9-66

Plan No. 6015  
Hem 7398  
D 1921

Railway Erie & Huron  
Date of Plan 14 July 1894  
Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.  
File No. Ref. No. 77425; Amended by 78190  
Details Profile from Rondeau to Chatham, Ont.

E-9-66

Railway	Great North West Central	Plan No. 6016 Item 7399 D 1921
Date of Plan	3 March 1900	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 88642	
Details	Profile of completed line from Hamiota to Miniota, mile 50 to mile 70, Man.	

E-9-66

Railway	Great North West Central	Plan No. 6017 Item 7400 D 1921
Date of Plan	September 1902	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 97751	
Details	Profile between Forrest and a point on the Boundary between Ranges 24 & 25 West of the First P. M., as constructed, Man.	

E-9-66

Railway	Lake Erie & Detroit River	Plan No. 6018 Item 7401 D 1921
Date of Plan	3 April 1894	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 70089	
Details	Plan through the Tp. of Mersea, County of Essex, Ont.	

E-9-66

Railway	Lake Erie & Detroit River	Plan No. 6019
Date of Plan	3 April 1894	Item 7402 D 1921
Scale	400 feet to 1 inch.	
File No.	Ref. No. 70089	
Details	Plan of that portion passing through the Tps. of Romney and East Tilbury, County of Kent, Ont.	
	Landowners	
		E-9-66
Railway	Lake Erie & Detroit River	Plan No. 6020
Date of Plan	3 April 1894	Item 7403 D 1921
Scale	400 feet to 1 inch.	
File No.	Ref. No. 70089	
Details	Plan of that portion passing through the Tps. of Raleigh and Point of Harwich, County of Kent, Ont.	
	Landowners	
		E-9-66
Railway	Lake Erie & Detroit River	Plan No. 6021
Date of Plan	5 August 1902	Item 7404 D 1921
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	256 Ref. No. 96206	
Details	Profile of that portion passing through the Tps. of Howard and Orford, County of Kent, Ont.	

Railway Lake Erie & Detroit River Plan No. 6022  
 Date of Plan 3 April 1894 Item 7405  
 D 1921  
 Scale 400 feet to 1 inch.  
 File No. Ref. No. 70089  
 Details Plan of that portion passing through the Tps  
 of Harwich and Howard, County of Kent, Ont.

Landowners

E-9-66

Railway Lake Erie & Detroit River Plan No. 6023  
 Date of Plan 30 September 1902 Item 7406  
 D 1921  
 Scale 400 feet to 1 inch.  
 File No. 256 ; Ref. No. 96206  
 Details Plan of a portion passing through the Tps.  
 of Aldborough, Dunwich, Southwold and Yar-  
 mouth, and the City of St. Thomas, Elgin  
 County, Ont.

E-9-66

Railway Lake Erie & Detroit River Plan No. 6024  
 Date of Plan 15 August 1902 Item 7407  
 D 1921  
 Scale 400 Feet = 1 INCH  
 File No. 256 ; Ref. No. 96206  
 Details Plan of completed line through the Tps.  
 of Howard and Orford, Ont.

Landowners

E-9-66

Plan No. 6025

Railway Lake Erie & Detroit River Items 7408

Date of Plan 30 September 1902 D 1721

Scale 400 feet to 1 inch.

File No. 256; Ref. No. 96206

Details Profile of a portion passing through the Tps. of Aldborough, Dunwich, Southwold, and Yarmouth, and the City of St. Thomas, Elgin, County, Ont.

E-9-66

Plan No. 6026

Railway Lake Erie & Detroit River Items 7409

Date of Plan 28 October 1903 7410

Scale Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch. D 1150 F4

File No. 14; Ref. No. 10181

Details Profile of change of location in the Tp. of Sombra, County of Lambton, Ont.

E-9-66

Plan No. 6027

Railway Lake Erie & Detroit River Items 7411

Date of Plan 28 October 1903 7412

Scale Horizontal--200 feet to 1 inch. Vertical--20 feet to 1 inch. D 1150 F4

File No. 1460; Ref. No. 101812

Details Plan & profile of change of location of a portion in the Gore of Camden, County of Kent, Ont.

E-9-66

Plan No. 6028  
 Items 7413  
 7414  
 D 1150 F4

Railway Lake Erie & Detroit River  
 Date of Plan 28 October 1903  
 Scale Horizontal--200 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. 1460; Ref. No. 101812  
 Plan showing deviation &  
 Details Profile of deviation at Wallaceburg, County  
 of Kent, Ont. Plan also.

Landowners

E-9-66

Plan No. 6029  
 Item 7415  
 D 1921

Railway Kootenay & Arrowhead  
 Date of Plan November 1902  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. Ref. No. 98242

Details Profile of line between Lardo and Trout  
 Lake, Kootenay District, B.C.

E-9-66

Plan No. 6030  
 Item 7416  
 D 1921

Railway Montreal Park Island  
 Date of Plan August 1897  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. Ref. No. 79341

Details Profile of section C of Rly. as completed  
 through a portion of Cote St. Paul, Notre  
 Dame de Grace, & Parish of Lachine to La-  
 chine, Que.

E-9-66

Railway	Montreal Park Island	Plan No. 6031 Item 7417 D 1921
Date of Plan	August 1897	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 79341	
Details	Plan of Section C. of Rly. as completed through a portion of Cote St. Paul, Notre Dame de Grace, Parish of Lachine to Lachine Que.	
	Landowners	

Railway	Montreal Park & Island	Plan No. 6032 Item 7418 D 1921
Date of Plan	August 1897	
Scale	Horizontal--100 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 79341	
Details	Profile of Sec. no. C. of Rly. as completed through a portion of Parish of Lachine & the Town of Lachine, to Lachine, Que.	

Railway	Montreal Park & Island	Plan No. 6033 Item 7419 D 1921
Date of Plan	August 1897	
Scale	Horizontal--100 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 79387	
Details	Profile of Sec. A of Rly. as completed through a portion of Notre Dame de Grace West to Westmount, Que.	

Railway Montreal Park & Island

Plan No. 6034

Hem 7420

D 1921

Date of Plan August 1897

Horizontal--100 feet to 1 inch.

Scale Vertical--20 feet to 1 inch.

File No.

Ref. No. 79387

Details Profile of Sec. A of Rly. as completed through a portion of Town of St. Louis Outremont, Cote des Neiges, & Notre Dame de Grace West, Que.

B-9-66

Railway Montreal Park & Island

Plan No. 6035

Hem 7421

D 1922

Date of Plan August 1897

Horizontal--200 feet to 1 inch.

Scale Vertical--20 feet to 1 inch.

File No.

Ref. No. 79366

Details Profile of the Sec. B of the Rly. as completed through Municipalities of Cote des Neiges, Notre Dame de Grace, & the Parish of St. Laurent, Que.

B-9-66

Railway Montreal Park & Island

Plan No. 6036

Hem 7422

D 1922

Date of Plan August 1897

Horizontal--200 feet to 1 inch.

Scale Vertical--20 feet to 1 inch.

File No.

Ref. No. 79387

Details Profile of Sec. A of the Rly. as completed through a portion of mile end St. Laurent Sault au Recollet, to Sault au Recollet, Que.

B-9-66



		Plan No. 6037
Railway	Manitoba and North Western	Item 1423
Date of Plan	4 March 1903	D 1922
Scale	Horizontal	400 feet to 1 inch.
	Vertical	20 feet to 1 inch.
File No.	Ref. No. 98378	
Details	Profile of extension from Yorkton to Sec. 19 Tp. 30 Range 9 West of 2 M. as constructed Man.	
		Plan No. 6038
Railway	Manitoba & North Western	Item 7424
Date of Plan	July 1900	D 1922
Scale	Horizontal	400 feet to 1 inch.
	Vertical	20 feet to 1 inch.
File No.	Ref. No. 100073	
Details	Profile of County of Portage La Prairie from mile 0 to mile 13, Man.	
		Plan No. 6039
Railway	Manitoba & North Western	Item 7425
Date of Plan	21 July 1900	D 1922
Scale	100 feet to 1 inch.	
File No.	Ref. No. 100073	
Details	Right of Way plan as constructed through the Municipality of Portage La Prairie, mile 1.5 to mile 16, Man.	

*Landowners*

Railway	Manitoba & North Western	Plan No. 6040 Item 7426 D 1922
Date of Plan	21 July 1900	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 10075, Plan No. 295	
Details	Right of Way through the Municipality of Westbourne, Man.	
<i>Landowners</i>		

B-9-66

Railway	Manitoba & North Western	Plan No. 6041 Item 7427 D 1922
Date of Plan	3 July 1903	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 100073	
Details	Profile of County of Westbourne, Man.	

B-9-66

Railway	Manitoba & North Western	Plan No. 6042 Item 7428 D 1922
Date of Plan	October 1900	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 100073; Plan No. 296	
Details	Right of Way through the Municipalities of Lansdowne, Langford and Rosedale, Man.	
<i>Landowners</i>		

B-9-66

Railway	Manitoba & North Western	Plan No. 6043 Hem 7429 D 1922
Date of Plan	October 1900	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 100073	
Details	Profile of line through County of Beautiful Plain, Man.	

Railway	Manitoba & North Western	Plan No. 6044 Hem 7430 D 1922
Date of Plan	22 August 1900	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 100073; Plan No. 297	
Details	Right of Way plan through the Municipalities of Odanah and Saskatchewan, mile 71 to mile 91, Man.	
Landowners		E-9-66

Railway	Manitoba & North Western	Plan No. 6045 Hem 7431 D 1922
Date of Plan	August 1900 3 July 1903	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 100073	
Details	Profile through part of County of Minnedosa, mile 71 to mile 91, Man.	
		E-9-66

Railway	Manitoba & North Western	Plan No. 6046 Item 7432 D 1922
Date of Plan	3 July 1903	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 100073	
Details	Profile through part of the County of Minn- dosa, mile 91 to mile 111, Man.	
E-9-66		

Railway	Manitoba & North Western	Plan No. 6047 Item 7433 D 1922
Date of Plan	3 July 1903	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 100073; Plan No. 298	
Details	Right of Way plan through part of the Muni- cipalities of Saskatchewan & the Municipalities of <sup>M</sup> arrison & Strathclair, mile 91 to mile 111, Man.	
E-9-66		

Railway	Manitoba & North Western	Plan No. 6048 Item 7434 D 1922
Date of Plan	October 1900	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 100073	
Details	Profile through part of the County of Shoal Lake, Man.	
E-9-66		

Railway	Manitoba & North Western	Plan No. 6049 Hem 7435 D 1922
Date of Plan	October 1900	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 100073, Plan No. 645	
Details	Right of Way plan through the Municipality of Shoal Lake and part of the Municipality of Birtle, mile 111 to mile 130, Man.	
Landowners		E-9-66
Railway	Manitoba & North Western	Plan No. 6050 Hem 7436 D 1922
Date of Plan	October 1900	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 100073	
Details	Profile through part of the County of Shoal Lake from mile 131 to mile 153, Man.	
		E-9-66
Railway	Manitoba & North Western	Plan No. 6051 Hem 7437 D 1922
Date of Plan	October 1900	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 100073; Plan No. 644	
Details	Right of Way through part of the Municipality of Birtle and Ellice, mile 130 to mile 152, Man.	
		E-9-66

Railway	Manitoba & North Western	Plan No. 6052 Item 7438 D 1922
Date of Plan	October 1900	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 100073; Plan No. 299	
Details	Right of Way through the Municipality of Russell, mile 152 to mile 170, Man.	
Landowners		

Railway	Great Northern	Plan No. 6053 Items 7439- 7441 D 1922
Date of Plan	10 June 1895	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 84174	
Details	Profile of Ottawa River Bridge at Hawkes- bury, Ont.	
p/c 1713 2 August 1899		
p/c 3776 3 January 1896		

Railway	Northern Pacific & Manitoba	Plan No. 6054 Item 7442 D 1922
Date of Plan	29 April 1889	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 51588	
Details	Profile from Station 860 to Station 2983 County of Dufferin, Man.	

Railway	Northern Pacific & Manitoba	Plan No. 6055 Hem 7443 D 1922
Date of Plan	29 June 1889	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 52323	
Details	Profile from Station 6170 to Station 6470 through part of the County of Brandon, Man.	
E-9-66		
Railway	Northern Pacific & Manitoba	Plan No. 6056 Hem 7444 D 1150 F4
Date of Plan	29 June 1889	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 52323	
Details	Plan of Right of Way through part of the County of Brandon, Man.	
E-9-66		
Railway	Northern Pacific & Manitoba	Plan No. 6057 Hem 7445 D 1922
Date of Plan	16 July 1889	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 52481	
Details	Profile from Station 2983 to Station 6007 County of Rocklake, Man.	
E-9-66		

Plan No. 6058

Railway Northern Pacific & Manitoba *Item 7446*  
*D 1922*

Date of Plan 15 July 1889

Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch. *AND 1000 FEET TO 1 INCH*

File No. *Ref. No. 52481*

Details Right of Way plan through the County of  
 Rocklake, Man.

E-9-66

Plan No. 6059

Railway Northern Pacific & Manitoba *Item 7447*  
*D 1922*

Date of Plan 3 September 1889

Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. *Ref. No. 53018* *through part of*

Details Profile from Station 6470 to Station 7657  
 County of Brandon, Man.

E-9-66

Plan No. 6060

Railway Northern Pacific & Manitoba *Item 7448*  
*D 1922*

Date of Plan 3 September 1889

Scale 1000 feet to 1 inch.

File No. *Ref. No. 53018*

Details Right of Way plan through part of the  
 County of Brandon, Man.

E-9-66



		Plan No. 6061
Railway	Northern Pacific & Manitoba	Item 7449
Date of Plan	4 September 1899	D1150 F4
Scale	200 feet to 1 inch.	
File No.	Ref. No. 53018	
Details	Right of Way plan through the City of Brandon, Man.	
		E-9-66

		Plan No. 6062
Railway	Northern Pacific & Manitoba	Item 7450
Date of Plan	26 August 1889	D 1922
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 52966	
Details	Profile from Station 0 to Station 719, County of Selkirk, Man.	
		E-9-66

		Plan No. 6063
Railway	Northern Pacific & Manitoba	Missing (Item 7451)
Date of Plan	27 August 1889	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.		
Details	Profile from Station 2090 to Station 2753 County of Portage La Prairie, Man.	
		E-9-66

Plan No. 6064  
 Railway Northern Pacific & Manitoba Hem 7452  
 D 1922  
 Date of Plan 26 August 1889  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 52966  
 Details Right of Way plan of Portage Extension thro  
 the County of Selkirk, Man.

E-9-66

Plan No. 6065  
 Railway Northern Pacific & Manitoba Hem 7453  
 27 August 1889  
 D 1922  
 Date of Plan 10 October 1889  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.  
 File No. Ref. No. 52966  
 Details Profile from Station 719 to Station 2090  
 County of Marquette, Man.

E-9-66

Plan No. 6066  
 Railway Northern Pacific & Manitoba Hem 7454  
 D 1922  
 Date of Plan 27 August 1889  
 Scale 200 feet to 1 inch.  
 File No. Ref. No. 52966  
 Details Plan of Right of Way Portage Extension  
 through the Town of Portage La Prairie,  
 Man.

E-9-66

Plan No. 6067  
 Railway Northern Pacific & Manitoba Item 7455  
 Date of Plan 27 August 1889 D 1922  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 52966  
 Details Right of Way plan Portage Extension through  
 the County of Marquette, Man.

Plan No. 6068  
 Railway Northern Pacific & Manitoba Item 7456  
 MORRIS AND BRANDON BRANCH  
 Date of Plan August 1890 D 1922  
 Scale 200 feet to 1 inch.  
 File No. Ref. No. 57370  
 Details Amended plan of Right of Way through Town  
 of Morris, Man.

Plan No. 6069  
 Railway Northern Pacific & Manitoba Item 7457  
 Date of Plan 27 August 1889 D 1922  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 52966  
 Details Right of Way plan Portage Extension through  
 the County of Portage La Prairie, Man.

Plan No. 6070  
Item 7458  
D 1922

Railway Northern Pacific & Manitoba

Date of Plan 1 October 1890

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No. Ref. No. 58259

Details Profile as constructed through the County of Brandon, Man.

E-9-66

Plan No. 6071  
Item 7459  
D 1922

Railway Northern Pacific & Manitoba

Date of Plan 20 February 1891

Scale 1000 feet to 1 inch.

File No. Ref. No. 58259

Details Plan showing Right of Way as constructed through the County of Morris, Man.

E-9-66

Plan No. 6072  
Item 7460  
D 1922

Railway Northern Pacific & Manitoba

Date of Plan 31 October 1890

Scale

File No. Ref. No. 58259

Details Profile as constructed through the County of Morris, Man.

E-9-66

Plan No. 6073

Railway Northern Pacific & Manitoba Item 7461  
 Date of Plan 31 October 1890 D 1922

Scale

File No. Ref. No. 58259

Details Profile as constructed through the County of Dufferin, Man.

E-9-66

Plan No. 6074

Railway Northern Pacific & Manitoba Item 7462  
 Date of Plan 31 October 1890 D 1922

Scale

File No. Ref. No. 58259

Details Plan showing Right of Way as constructed through the County of Dufferin, Man.

E-9-66

Plan No. 6075

Railway Northern Pacific & Manitoba Item 7463  
 Date of Plan 31 October 1890 D 1922

Scale

File No. Ref. No. 58259

Details Plan showing Right of Way as constructed through the County of Rocklake, Man.

E-9-66

Plan No. 6076  
 Item 7464  
 D 1922

Railway Northern Pacific & Manitoba  
 Date of Plan 31 October 1890

Scale

File No. Ref. No. 58259

Details Profile as constructed through the County of Rocklake, Man.

E-9-66

Plan No. 6077  
 Item 7465  
 D 1922

Railway Northern Pacific & Manitoba  
 Date of Plan 31 October 1890

Scale

File No. Ref. No. 58259

Details Plan showing Right of Way as constructed through the County of Brandon, Man.

E-9-66

Plan No. 6078  
 Item 7466  
 D1150 F4

Railway Northern Pacific & Manitoba  
 Date of Plan 15 August 1890

Scale 200 feet to 1 inch.

File No. Ref. No. 57370

Details Amended Right of Way Plan through the City of Brandon, Man.

E-9-66

		Plan No. 6079
Railway	Northern Pacific & Manitoba	Hem 7467
Date of Plan	6 July 1900	D 1922
Scale	800 feet to 1 inch.	
File No.	Ref. No. 90447	
Details	Plan of Right of Way showing location from Station 2451 to Station 2697, Souris River Branch, Man.	
		E-9-66

		Plan No. 6080
Railway	Northern Pacific & Manitoba	Hem 7468
Date of Plan	29 April 1889	D 1922
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 51588	
Details	Profile of Rly. from Morris to Station 860 County of Morris, Man.	

		Plan No. 6081
Railway	Northern Pacific & Manitoba	Hem 7469
Date of Plan	29 April 1889	D 1922
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 51588	
Details	Plan of Right of Way through the County of Morris, Man.	
		E-9-66

		Plan No. 6082
Railway	Northern Pacific & Manitoba	Item 7470
Date of Plan	27 June 1889	D 1922
Scale	Horizontal--400 feet to 1 inch Vertical--20 feet to 1 inch.	
File No.	Ref. No. 52211	
Details	Profile from Station 6008 to Station 6185. County of Norfolk, Man.	
		E-9-66

		Plan No. 6083
Railway	Northern Pacific & Manitoba	Item 7471
Date of Plan	27 June 1889	D 1150 F4
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 52211	
Details	Right of Way plan Morris & Brandon Branch County of Norfolk, Man.	
		E-9-66

		Plan No. 6084
Railway	Portage & North-Western	Item 7472
Date of Plan	2 May 1899	D 1922
Scale	100 feet to 1 inch.	
File No.		
Details	Plan showing crossing of Canadian Pacific Rly. by Portage & North Western Rly., Man.	
		E-9-66



Plan No. 6085  
 Item 7473  
 D 1922

Railway Portage & North Western  
 Date of Plan 4 August 1900  
 Scale 800 feet to 1 inch.

File No. Ref. No. 89545  
 Details Plan of Right of Way showing location from Station 486 to Station 800 Extension of Lake Branch, Man.

E-9-66

Plan No. 6086  
 Item 7474  
 D 1922

Railway Portage & North Western  
 Date of Plan February 1899  
 Scale 400 feet to 1 inch.

File No. Ref. No. 8174  
 Details Plan showing Canadian Pacific Rly. Northern Pacific & Manitoba Rly., Manitoba & North Western Rly. & Portage & North Western Rly. at Portage La Prairie and Vicinity, Man.

E-9-66

Plan No. 6087  
 Items 7475  
 7476  
 400 FEET  
 D 1922

Railway Portage & North Western  
 Date of Plan 3 July 1899  
 Scale Horizontal--400 feet to 1 inch. 400 FEET  
 Vertical--20 feet to 1 inch. H.W. D 1922

File No.  
 Details Profile of Canadian Pacific Rly. and Portage & North Western Rly. showing crossing at Portage La Prairie, Man.

E-9-66

Railway	Portage & North Western	Plan No. 6088 Item 7477 D 1922
Date of Plan	3 July 1899	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 8174	
Details	Profile of Manitoba and North Western Rly. and Portage & North Western Rly. showing crossing at Portage La Prairie, Man.	

E-9-66

Railway	Canadian Northern	Plan No. 6089 Item 7478 D 1922
Date of Plan	22 May 1913	
Scale	1000 feet to 1 inch.	
File No.	14311 Ref. No. 23	
Details	Plan of located line through Tps. 38 to 45 Ranges 5 to 3 W. 2 M., Sturgis to Hudson Bay Jct., Sask.	

Railway	Canadian Northern	Plan No. 6090 Item 7479 D 1922
Date of Plan	22 May 1913	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	14311 Ref. No. 23	
Details	Profile as located through Tps. 38 to 45 Ranges 5 to 3 W. 2 M. Sturgis to Hudson Bay Jct., Sask.	

E-9-66

Railway Canadian Northern

Plan No. 6091

Item 7480  
D 1922

Date of Plan 17 October 1907

Scale 1000 feet to 1 inch.

File No. 10529, Ref No. 50

Details Plan of Right of Way as located through the  
Town of Saskatoon and through Tps. 36 to 31  
Ranges 5 to 12 W. 3 M., Sask.

E-9-66

Railway Canadian Northern

Plan No. 6092

Item 7481

D 1922

Date of Plan 17 October 1907

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No. 10529, Ref No. 56

Details Profile as located through the Town of  
Saskatoon and through Tps. 36 to 31 Ranges  
5 to 12 W. 3 M., Sask.

E-9-66

Railway Canadian Northern

Plan No. 6093

Item 7482

D 1922

Date of Plan 3 November 1908

Scale 1000 feet to 1 inch.

File No. 10529, Ref No. 50

Details Plan of Right of Way revised location throu  
Tps. 33 to 29 Ranges 9 to 15 W. 3 M., Sask.

E-9-66

Plan No. 6094  
Item 7483  
D 1922

Railway Canadian Northern

Date of Plan 3 November 1908

Scale Horizontal---400 feet to 1 inch.  
Vertical---20 feet to 1 inch.

File No. 10529; Ref. No. 56

Details Profile of revised location through Tps.  
33 to 29 Ranges 9 to 15 W. 3 M. Sask.

E-9-66

Plan No. 6095  
Item 7484  
D 1922

Railway Canadian Northern

Date of Plan 14 November 1908

Scale 1000 feet to 1 inch.

File No. 10529; Ref. No. 50

Details Plan of Right of Way as located through Tps.  
29 & 28 Ranges 15 to 21 W. 3 M. Sask.

E-9-66

D 47603

Plan No. 6096  
Item 7485  
D 1922

Railway Canadian Northern Railway

Date of Plan 14 November 1908

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No.

Details Profile as located through Tps. 29 & 28  
Ranges 15 to 21 W. 3 M. mile 76.09 to  
mile 117.06, Sask.

E-9-66

Railway	Canadian Northern	Plan No. 6097 Item 7486 D 1922
Date of Plan	11 November 1907	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	10529; Ref. No. 58	
Details	Profile as constructed Battleford Spur mile 0 to mile 7.91 through Tps. 43 & 44 R Ranges 16 & 17 W. 3 M. from Jct. with Main Line to Battleford, Sask.	
		E-9-66
Railway	Canadian Northern	Plan No. 6098 Item 7487 D 1923
Date of Plan	15 March 1904	
Scale	1000 feet to 1 inch.	
File No.	10529; Ref. No. 50	
Details	Plan of Right of Way as located through Tps. 10 to 13 Ranges 30 to 34 W.P.M. & 1 to 3 W. 2 M., Assiniboia, Sask.	
		E-9-66
Railway	Canadian Northern	Plan No. 6099 Item 7488 D 1923
Date of Plan	March 1903	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.		
Details	Profile as located through Tps. 10 to 13 Ranges 30 to 34 W.P.M. & 1 to 3 W. 2 M., Assiniboia, Sask.	
		E-9-66

Plan No. 6100  
Item 7489  
D 1923

Railway Canadian Northern

Date of Plan 15 March 1904

Scale 1000 feet to 1 inch.

File No.

Details Plan of Right of Way as located through Tps. 13 & 14 Ranges 4 to 11 W. 2 M., Assiniboia, Sask.

E-9-66

Plan No. 6101  
Item 7490  
D 1923

Railway Canadian Northern Rly.

Date of Plan 15 March 1904

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No. 10529; Ref. No. 56

Details Profile as located through Tps. 13 & 14 Ranges 4 to 11 W. 2 M. Assiniboia, Sask.

E-9-66

Plan No. 6102  
Item 7491  
D 1923

Railway Canadian Northern

Date of Plan 15 March 1904

Scale 1000 feet to 1 inch.

File No. 10529; Ref. No. 50

Details Plan of Right of Way as located through Tps. 15 to 17 Ranges 11 to 19 W. 2 M. Assiniboia, Man.

E-9-66

Railway	Canadian Northern	Plan No. 6103 Item 7492 D 1923
Date of Plan	15 March 1904	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	10529; Ref. No. 56	
Details	Profile as located through Tps. 15 to 17 Ranges 11 to 19 W. 2 M. Assinibola, Sask. Mileage 145.3 to 198.6	
		E-9-66

Railway	Canadian Northern	Plan No. 6104 Item 7493 D 1923
Date of Plan	24 October 1904	
Scale	1000 feet to 1 inch.	
File No.	10529; Ref. No. 50	
Details	Plan of Right of Way revised location thro Tp. 17 Ranges 17 to 19 West 2nd M. Sask.	
		E-9-66

Railway	Canadian Northern	Plan No. 6105 Item 7494 D 1923
Date of Plan	24 October 1907	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	10529; Ref. No. 56	
Details	Profile revised location through Tp. 17 Range 17 to 19 W. 2 M. Sask.	
		E-9-66

Railway	Canadian Northern	Plan No. 6106 Item 7495 D 1923
Date of Plan	6 May 1914	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	11439; Ref. No. 19	
Details	Profile as located through Tps. 51 to 55 Ranges 21 to 24 W. 3 M. Jackfish Lake Branch Sask.	
E-9-66		
Railway	Canadian Northern	Plan No. 6107 Item 7496 D 1923
Date of Plan	6 May 1914	
Scale	1000 feet to 1 inch.	
File No.	11439; Ref. No. 19	
Details	Plan of Right of Way as located through Tps. 51 to 55 Ranges 21 to 24 W. 3 M. Jackfish Lake Branch, Sask.	
E-9-66		
Railway	Canadian Northern	Plan No. 6108 Item 7497 D 1923
Date of Plan	25 July 1907	
Scale	1000 feet to 1 inch.	
File No.	10529; Ref. No. 50	
Details	Plan of Right of Way as located through Tps. 33 & 34 Ranges 30 to 33 W.P.M. and Ranges 1 & 2 W. 2 M. Sask. Thunder Hill Branch.	
E-9-66		



Railway	Canadian Northern	Plan No. 6109 Item 7498 D 1923
Date of Plan	25 July 1907	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	10529, Ref. No. 56	
Details	Profile as located through Tps. 33 & 34 and Ranges 30 to 33 W.P.M. and Ranges 1 & 2 W. 2 M., Thunder Hill Branch, Sask.	
E-9-66		

Railway	Canadian Northern	Plan No. 6110 Item 7499 D 1923
Date of Plan	8 November 1906	
Scale	1000 feet to 1 inch.	
File No.		
Details	Plan of Right of Way revised location thro Tps. 20 to 22 Ranges 28 to 29 W.P.M. mile 90.75 to mile 115.73, Man.	
E-9-66		

Railway	Canadian Northern	Plan No. 6111 Item 7500 D 1923
Date of Plan	8 November 1906	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	10529; Ref. No. 56	
Details	Profile revised location through Tps. 20 to 22 Ranges 28 & 29 W.P.M. Man.	
E-9-66		

		Plan No. 6112
Railway	Canadian Northern	Item 7501
Date of Plan	15 March 1904	D 1923
Scale	1000 feet to 1 inch.	
File No.	10529; Ref. No. 50	
Details	Plan of Right of Way as located through Tps. 22 to 24 Range 29 W.P.M., Man.	
		5-9-66
		Plan No. 6113
Railway	Canadian Northern	Item 7502
Date of Plan	15 March 1904	D 1923
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.		
Details	Profile as located through Tps. 18 to 24 Ranges 24 to 29 W.P.M. Man.	
		5-9-66
		Plan No. 6114
Railway	Canadian Northern	Item 7503
Date of Plan	15 March 1904	D 1923
Scale	1000 feet to 1 inch.	
File No.	10529; Ref. No. 50	
Details	Plan of Right of Way as located through Tps. 24 to 30 Ranges 30 W.P.M. to 3 W. 2 M., Assiniboia, Man.	
		5-9-66

Railway	Canadian Northern	Plan No. 6115 Item 7504 D 1923
Date of Plan	15 March 1904	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	10529; Ref. No. 56	
Details	Profile as located through Tps. 24 to 30 Ranges 30 W.P.M. to 3 W. 2 M., Assinibola Man.	
		E-9-66

Railway	<del>Canadian Northern</del> new Winnipeg Great Northern (Winnipeg & Hudson Bay Rly.)	Plan No. 6116 Item 7505 D 1923
Date of Plan	18 December 1886	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.		
Details	Profile of location from Winnipeg North, Man.	
		E-9-66

Railway	Canadian Northern	Plan No. 6117 Item 7506 D 1923
Date of Plan	15 December 1900	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.		
Details	Profile from mile 228 to mile 256, as constructed from Gladstone Jct., Man.	
		E-9-66

Plan No. 6118  
 Item 7507  
 D 1923

Railway Canadian Northern  
 Date of Plan 31 December 1900  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 90314  
 Details Right of Way as located from mile 228 to  
 mile 256 through Tps. 43 & 44 Ranges 26  
 to 29 W.F.M., Man.

E-9-66

Plan No. 6119  
 Item 7508  
 D 1923

Railway Canadian Northern  
 Date of Plan 29 January 1901  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 90638  
 Details Right of Way as constructed from mile 228  
 to mile 256 through Tps. 43 & 44 Ranges 26  
 29 W.F.M., Man.

E-9-66

Plan No. 6120  
 Item 7509  
 D 1923

Railway Canadian Northern  
 Date of Plan 15 December 1900  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.  
 File No. Ref. No. 90638  
 Details Profile as constructed from mile 256 to  
 mile 279, from Gladstone Jct., Man.

E-9-66

Railway	Canadian Northern	Plan No. 6121 Item 7510 D 1923
Date of Plan	29 January 1901	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 90638	
Details	Right of Way as constructed from mile 256 to mile 279 through Tps. 44 & 45 Ranges 30 W.P.M. to 2 W. 2 M. Sask.	
		E-9-66
Railway	Canadian Northern	Plan No. 6122 Item 7511 D 1923
Date of Plan	23 July 1900	
Scale	1000 feet to 1 inch.	
File No.	91093; Ref. No. 89089	
Details	Right of Way from mile 157 to mile 228 through Tps. 36 to 43 Ranges 23 to 27 W. P.M., Man. (Correspondance included) P/C 2557 5 January 1901	
		E-9-66
Railway	Canadian Northern	Plan No. 6123 Item 7512 D 1923
Date of Plan	23 July 1900	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	91095; Ref. No. 89089	
Details	Profile from mile 157 to mile 228, from Gladstone Jct., Man. (Correspondance included)	
		E-9-66

Railway Canadian Northern

Plan No. 6124

Item 7513

D 1923

Date of Plan 15 April 1901

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No.

Ref. No. 91058

Details

Profile as constructed Gilbert Plains Branch  
from mile 0 to mile 27, Man.

E-9-66

Railway Canadian Northern

Plan No. 6125

Item 7514

D 1923

Date of Plan 10 April 1901

Scale 1000 feet to 1 inch.

File No.

Ref. No. 91058

Details

Right of Way as constructed Gilbert Plains  
Branch from mile 0 to mile 27 through Tps.  
25 Ranges 19 to 24 W.P.M., Man.

E-9-66

Railway Canadian Northern

Plan No. 6126

Item 7515

D 1923

Date of Plan 28 February 1902

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No.

Ref. No. 94854

Details

Profile as constructed from Beaver to  
Gladstone through Tps. 12, 13 & 14 Ranges  
10 & 11 W.P.M., Man.

E-9-66

Railway	Canadian Northern	Plan No. 6127 Item 7516 D 1923
Date of Plan	4 April 1902	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	NMC 150720
File No.	Ref. No. 94854	
Details	Profile as constructed through the Town of St. Boniface to a Jct. with the Northern Pacific and Manitoba Rly. in the City of Winnipeg, Man.	
E-9-66		
Railway	Canadian Northern	Plan No. 6128 Item 7517 D 1923
Date of Plan	28 February 1902	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 94854	
Details	Plan of Right of Way as constructed from Beaver to Gladstone through Tps. 12, 13 & 14 Ranges 10, 11 W.P.M., Man.	
E-9-66		
Railway	Canadian Northern	Plan No. 6129 Item 7518 D 1923
Date of Plan	24 September 1902	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 96396	
Details	Final plan as completed from Fort Frances to Rainy River crossing mile 212 to mile 268 Rainy River District, Ont.	
E-9-66		

Plan No. 6130  
Item 7519  
D 1923

Railway Canadian Northern  
ONTARIO AND RAINY RIVER DIV.

Date of Plan 24 September 1902

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No. Ref. No. 96396

Details Final profile as completed from Fort Frances to Rainy River crossing from mile 212 to mile 263, Rainy River District, Ont.

E-9-66

Plan No. 6131  
Item 7520  
D 1923

Railway Canadian Northern

Date of Plan 6 February 1903

Scale 1000 feet to 1 inch.

File No. Ref. No. 97966

Details Right of Way as constructed through Tps. 29 Range 21 and Tps. 30 to 36 Ranges 21 to 23 W.P.M., Man.

E-9-66

Plan No. 6132  
missing  
(Item 7521)

Railway Canadian Northern

Date of Plan March 1902

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No.

Details Profile as constructed through Tp. 6 Ranges 2 to 6 W.P.M., Man.

*missing*

E-9-66



Plan No. 6133  
 Item 7522  
 D 1923

Railway Canadian Northern

Date of Plan March 1902  
 Horizontal--400 feet to 1 inch.

Scale Vertical--20 feet to 1 inch.

File No. Ref. No. 98060

Details Profile as constructed through Tp. 6 Ranges  
 2 to 6 W.P.M., Man.

E-9-66

Plan No. 6134  
 Item 7523  
 D 1923

Railway Canadian Northern

Date of Plan 11 February 1903

Scale 400 feet to 1 inch.

File No. Ref. No. 98060

Details Plan of Right of Way as constructed through  
 Tp. 6 Ranges 2 to 6 W.P.M., Man

E-9-66

Plan No. 6135  
 Item 7524  
 D 1923

Railway Canadian Northern

Date of Plan 23 March 1903

Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. Ref. No. 98839

Details Profile as constructed through Tp. 1 Ranges  
 2 to 4 E.P.M., Man.  
 MILEAGE 0 TO 14

E-9-66

Railway	Canadian Northern	Plan No. 6136 Item 7525 D 1923
Date of Plan	23 March 1903	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 98839	
Details	Plan of Right of Way as constructed through Tps. 1 Ranges 2 to 4 East P.M. mile 0 to mile 14, Man.	
E-9-66		

Railway	Canadian Northern	Plan No. 6137 Item 7526 D 1923
Date of Plan	7 May 1903	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 99798	
Details	Profile as constructed through Tps. 13 to 17 Ranges 11 to 15 W.P.M., Man. MILEAGE 0 to 49	
E-9-66		

Railway	Canadian Northern	Plan No. 6138 Item 7527 D 1923
Date of Plan	7 May 1903	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 99798	
Details	Plan of Right of Way as constructed through Tps. 13 to 17 Ranges 11 to 15 W.P.M., Man. MILEAGE 0 to 49	
E-9-66		

Railway	Morden & North Western Canadian Northern	Plan No. 6139 Item 7528 D 1923
Date of Plan	14 April 1903	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 99344	
Details	Profile as located through Tps. 15 & 16 Ranges 15 to 18 W.P.M., Man.	
E-9-66		
Railway	Morden & North Western Canadian Northern	Plan No. 6140 Item 7529 D 1923
Date of Plan	14 April 1903	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 99344	
Details	Plan of Right of Way as located through Tps. 15 & 16 Ranges 15 to 18 W.P.M., Man.	
E-9-66		
Railway	Canadian Northern	Plan No. 6141 Item 7530 D 1923
Date of Plan	26 October 1903	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	198; Ref. No. 102628	
Details	Profile as constructed through Tps. 17 to 20 Range 15 W.P.M., Man. MILEAGE 49 TO 70.4	
E-9-66		

Plan No. 6142  
Item 7531  
D 1923

Railway Canadian Northern  
 Date of Plan 8 December 1903  
 Scale 800 feet to 1 inch.  
 File No. 6445; Ref. No. 103654  
 Details Plan of Right of Way as constructed thro  
 Tp. 6 Ranges 6 to 8 W.P.M., Man.

Landowners

E-9-66

Plan No. 6143  
Item 7532  
D 1923

Railway Canadian Northern  
 Date of Plan 8 December 1903  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.  
 File No. 6442.5; Ref. No. 103654  
 Details Profile as constructed through Tp. 6  
 Ranges 6 to 8 W.P.M., Man.  
 MILEAGE 25 TO 32

E-9-66

Plan No. 6144  
Item 7533  
D 1923

Railway Alberta Rly. & Coal  
 Date of Plan 24 July 1902  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 95830  
 Details Plan from C.P.R. near Medicine Hat to  
 Coal Mines at Lethbridge on Belly River,  
 as constructed, Alta.

E-9-66

Railway	Alberta Rly. & Coal	Plan No. 6145 Item 7534 D 1923
Date of Plan	4 November 1902	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 96642	
Details	Profile of line from International Boundary to Lethbridge, Alta.	
E-9-66		
Railway	Alberta Rly. & Coal	Plan No. 6146 Item 7535 D 1923
Date of Plan	August 1902	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 96674	
Details	Profile from C.P.R. near Medicine Hat to Coal Mines at Lethbridge on Belly River, as constructed, Alta.	
E-9-66		
Railway	Alberta Rly. & Coal	Plan No. 6147 Item 7536 D 1924
Date of Plan	August 1902	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 96674	
Details	Plan from C.P.R. near Medicine Hat to Coal Mines at Lethbridge on Belly River, as constructed from Dunmore to Western Boundary of Assiniboia, Alta.	
E-9-66		

Railway	Alberta Ry. & Coal	Plan No. 6148 Item 7537 D 1924
Date of Plan	August 1902	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 96642	
Details	Plan from United States Boundary to Lethbridge, Alta.	
Landowners		E-9-66

Railway	Calgary & Edmonton	Plan No. 6149 Item 7538 D 1924
Date of Plan	20 January 1894	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 69543	
Details	Profile as constructed North Division from Calgary to Red Deer, Alta.	
		E-9-66

Railway	Calgary & Edmonton	Plan No. 6150 Item 7539 D 1924
Date of Plan	20 January 1894	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 69543	
Details	Plan as constructed from Calgary to Red Deer, Alta.	
		E-9-66

Plan No. 6151  
Item 7540  
D 1924

Railway Calgary & Edmonton

Date of Plan 21 January 1894

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No. Ref. No. 69543

Details Profile of line as constructed from Red Deer to Edmonton, Alta.

E-9-66

Plan No. 6152  
Item 7541  
D 1924

Railway Calgary & Edmonton

Date of Plan 20 January 1894

Scale 1000 feet to 1 inch.

File No. Ref. No. 69543

Details Plan from Red Deer to Edmonton from Station 4950 to Station 9972, Alta.

E-9-66

Plan No. 6153  
Item 7542  
D 1924

Railway Calgary & Edmonton

Date of Plan 20 January 1894

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.

File No. Ref. No. 69543

Details Profile as constructed Calgary to Macleod, Alta.

E-9-66

Plan No. 6154

Railway Calgary & Edmonton Item 7543

Date of Plan 20 January 1894 D 1924

Scale 1000 feet to 1 inch.

File No.

Details Plan of Right of Way of South Division  
as constructed from Calgary to Macleod,  
Alta.

Landowners

E-9-66

Plan No. 6155

Railway Calgary & Edmonton Items 7544

Date of Plan 20 January 1894 7545

Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch. D 1924

File No.

Details Profile as constructed from Calgary to  
Red Deer, Alta.

E-9-66

Plan No. 6156

Railway Canada Southern Item 7546

Date of Plan D 1924

Scale

File No. Ref. No. 73940

Details Profile through the County of Haldimand,  
Ont.

E-9-66



Railway	Canada Southern	Plan No. 6157
Date of Plan		Item 7547
Scale		D 1924
File No.	73940	
Details	Profile through the County of Welland, Ont.	
E-9-66		

Railway	Canada Southern	Plan No. 6158
Date of Plan		Item 7548
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	D 1924
File No.	Ref. No. 73940	
Details	Profile Fort Erie Division Fort Erie International Bridge at Welland, Ont.	
E-9-66		

Railway	Michigan Central	Plan No. 6159
Date of Plan	31 March 1893	Item 7549
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	D 1924
File No.		
Details	Profile Fort Erie International Bridge to Niagara on the Lake, Ont.	
E-9-66		

Railway	Erie & Niagara	Plan No. 6160
Date of Plan		Item 7550
Scale	400 feet to 1 inch. 100 feet to 1 inch.	D 1924
File No.	Ref. No. 73940	Item 7551
Details	Right of Way through part of the Tp. of Niagara, County of Welland, Ont. Map of the Erie and Niagara Railway in Tps. of Stamford and Niagara.	D 1150 F4
	Landowners	

E-9-66

Railway	Erie & Niagara	Plan No. 6161
Date of Plan		Items 7552 7553
Scale	100 feet to 1 inch.	D 1924
File No.	Ref. No. 73940	
Details	Plan of Gravel pit in the Tp. of Stamford, County of Welland, Ont.	
	Landowners	

E-9-66

Railway	Canada Southern	Plan No. 6162
Date of Plan	2 March 1893	Item 7554
Scale	198 feet to 1 inch.	D 1924
File No.	Ref. No. 73940	
Details	Plan through the Town of Victoria, County of Welland, Ont.	

E-9-66

Plan No. 6163  
 Item 7555  
 D 1924

Railway Canada Southern  
 Date of Plan 7 December 1878  
 Scale 300 feet to 1 inch.  
 File No. Ref. No. 73940  
 Details Plan of Right of Way in Tps. of Canboro  
 and Moulton, County of Haldimand, Ont.

Landowners

E-9-66

Plan No. 6164  
 Item 7556  
 D 1924

Railway Manitoba & North Western  
 Date of Plan October 1900  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.  
 File No. Ref. No. 100073  
 Details Profile through the County of Russell from  
 mile 152.5 to mile 170.5, as constructed,  
 Man.

E-9-66

Plan No. 6165  
 Item 7557  
 D 1924

Railway Manitoba & North Western  
 Date of Plan 3 July 1903  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.  
 File No. Ref. No. 100073  
 Details Profile through part of the District of  
 Assiniboia, from mile 170.5 to 2nd Initial  
 Meridian, Man.

E-9-66

Plan No. 6166  
 Item 7558  
 D 1924

Railway Manitoba & North Western  
 Date of Plan 3 July 1903  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 100073  
 Details Right of Way as constructed from mile 170.5  
 to mile 194.5, Man.

E-9-66

Plan No. 6167  
 Item 7559  
 D 1924

Railway Manitoba & North Western  
 Date of Plan 3 July 1903  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 100073  
 Details Right of Way as constructed from mile 194.5  
 to mile 223, Man.

E-9-66

Plan No. 6168  
 Item 7560  
 D 1924

Railway Manitoba & North Western  
 Date of Plan 3 July 1903  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.  
 File No. Ref. No. 100073  
 Details Profile through part of the District of  
 Assiniboia, 2nd Initial Meridian to mile  
 223, Man.

E-9-66

Railway Manitoba & North Western  
 Date of Plan 3 July 1903  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.  
 File No. Ref. No. 100073  
 Details Profile of the Shell River Branch, from mile  
 155 to mile 166, Man.

Plan No. 6169  
 Item 7561  
 D 1924

E-9-66

Railway Manitoba & North Western  
 Date of Plan 3 July 1903  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 100073  
 Details Right of Way as constructed Shell River  
 Branch in the Municipality of Russell, Man.

Plan No. 6170

Item 7562  
 D 1924

E-9-66

Railway Manitoba & North Western  
 Date of Plan October 1900  
 Scale 200 feet to 1 inch.  
 File No. Ref. No. 100073; Plan No. 302  
 Details Right of Way & Station Grounds Town of  
 Minnedosa, Man.

Plan No. 6171

Item 7563  
 D 1924

E-9-66

Railway	Manitoba & North Western	Plan No. 6172 Item 7564 D 1924
Date of Plan	7 July 1900	
Scale	100 feet to 1 inch.	
File No.	Ref. No. 100073, Plan No. 293	
Details	Plan showing land taken for Right of Way and Station Grounds in the Town of Portage La Prairie, Man.	
E-9-66		

Railway	Manitoba & South Eastern	Plan No. 6173 Item 7565 D 1924
Date of Plan	22 October 1898	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 82660	
Details	Profile from Station 82 to Station 1280, Man.	
E-9-66		

Railway	Manitoba & South Eastern	Plan No. 6174 Item 7566 D 1924
Date of Plan	23 March 1899	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 82660	
Details	Right of Way from St. Boniface to Ste. Anne through Tps. 9 & 10 Ranges 4, 5, & 6 E.P.M. Man.	
E-9-66		

Plan No. 6175

Railway Lake Temiscamingue Colonization *Item 7567*  
*D 1924*

Date of Plan 12 June 1896

Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. *Ref. No. 76166*

Details Profile from Mattawa to Foot of Long Sault  
 through parts of the Tps. of Boisclerc, Cam-  
 peau & Gendreau, County of Pontiac, Que.

E-9-66

Plan No. 6176

Railway Lake Temiscamingue Colonization *Item 7568*  
*D 1924*

Date of Plan 12 June 1896

Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. *Ref. No. 76166*

Details Profile foot of Long Sault to Lakes Temi-  
 camingue and Kippewa through part of the Tp.  
 of Gendreau, County of Pontiac, Que.

E-9-66

Plan No. 6177

Railway Lake Manitoba Rly. & Canal *Item 7569*  
*D 1924*

Date of Plan 4 January 1897

Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. *Ref. No. 78857*

Details Profile as constructed between mile 0 to mile  
 50, Man.

E-9-66

Railway	Lake Manitoba Rly. & Canal	Plan No. 6178 Item 7570 D 1924
Date of Plan	1897	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.		
Details	Profile as constructed from mile 50 to mile 100, Man.	

Railway	Lake Manitoba Rly. & Canal	Plan No. 6179 Item 7571 D 1924
Date of Plan	3 April 1897	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 78768	
Details	Right of Way from Sec. Tp. 14 Range 11 W. to Sec. 4 Tp. 21 Range 15 W.P.M., Man. 0 TO 47 MILES  Landowners	

Railway	Lake Manitoba Rly. & Canal	Plan No. 6180 Item 7572 D 1924
Date of Plan	3 April 1897	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 78768	
Details	Right of Way from Sec. 4 Tp. 21 Range 15 W. to Tp. 28 Range 20 W.P.M., Man.	



Railway	Ottawa Transportation Commission Ottawa Electric Railway	Plan No. 6181 Hem 7573 D 1924
Date of Plan	31 December 1900	
Scale	Horizontal--100 feet to 1 inch. Vertical--4 feet to 1 inch.	
File No.	90999; Ref. No. 90615	
Details	Profile from Hintenburg to Britannia, Tp. of Nepean, Ont.	
E-9-66		
Railway	Montreal & Ottawa	Plan No. 6182 Hem 7574 D 1924
Date of Plan	14 June 1897	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 78753	
Details	Plan of line as constructed showing colored red the Lands taken for Rly. purposes from lot 127 in the Village of Rigaud to the West- ern Boundary line, Que.	
E-9-66		
Railway	Montreal & Ottawa	Plan No. 6183 Hem 7575 D 1924
Date of Plan	14 June 1897	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 78753	
Details	Profile as constructed from the lot 127 in the Village of Rigaud to the Western Boundary line of the Province of Quebec, Que.	
E-9-66		

Railway	Nelson & Fort Sheppard	Plan No. 6184 Hem 7576 7577 D 1924
Date of Plan	11 May 1894	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 70325 + No. 75989	
Details	Map of constructed line from International Boundary to mile 10 Post, B.C.	

Railway	Montreal & Ottawa	Plan No. 6185 Hem 7578 D 1924
Date of Plan	14 June 1897	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 78753	
Details	Profile as constructed through the Tps. of East and West Hawkesbury, Caledonia and part of Alfred in the County of Prescott, Ont.	

Railway	Montreal & Ottawa	Plan No. 6186 Hem 7579 D 1924
Date of Plan	11 August 1898	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 82111	
Details	Profile as constructed from Alfred Westward to Jct. with Ottawa Arnprior & Parry Sound Rly. at Ottawa, Ont.	

Plan No. 6187  
 Railway Nelson & Fort Sheppard Rly. Items 7580  
 Date of Plan 1888 7581  
 Scale 400 feet to 1 inch. D 1924  
 File No. Ref. No. 70325 + No. 73989  
 Details Map of constructed line from mile 20 to mile 30, B.C.

E-9-66

Plan No. 6188  
 Railway Nelson & Fort Sheppard Items 7582  
 Date of Plan 1888 7583  
 Scale 400 feet to 1 inch. D 1924  
 File No. Ref. No. 70325 + 73989  
 Details Map of constructed line from mile 10 to mile 20, B.C.

E-9-66

Plan No. 6189  
 Railway Nelson & Fort Sheppard Items 7584  
 Date of Plan 1888 7585  
 Scale 400 feet to 1 inch. D 1924  
 File No. Ref. No. 70325 + No. 73989  
 Details Map of constructed line from the 30 mile to mile 40, B.C.

E-9-66

Plan No. 6190  
 Items 7586  
 7587  
 D 1924

Railway Nelson & Fort Sheppard  
 Date of Plan 1888  
 11 May 1894  
 Scale 400 feet to 1 inch.

File No.  
 Details Map of constructed line from mile 40 to mile 50, B.C.

E-9-66

Plan No. 6191  
 Items 7588  
 7589  
 D 1924

Railway Nelson & Fort Sheppard  
 Date of Plan 1888  
 11 May 1894  
 Scale 400 feet to 1 inch.

File No. Ref. No. 70325 + No. 73989  
 Details Map of constructed line from mile 50 to mile 55, B.C.

E-9-66

Plan No. 6192  
 Item 7590  
 D 1925

Railway Nelson & Fort Sheppard  
 Date of Plan 1888  
 8 January 1896  
 Scale 400 feet to 1 inch.  
 File No. Ref No.  
 Details Map of constructed line from mile 55 to the East Line of the City of Nelson, B.C.

E-9-66

Railway Nelson & Fort Sheppard  
 Date of Plan 1888 ; 8 January 1896  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

Plan No. 6193  
 Hems 7591  
 D 1925

File No. Ref. No. 74697

Details Profile of constructed line from mile 55 to the East line of the City of Nelson, B.C.

E-9-66

Railway Massawippi Valley

Plan No. 6194  
 Hems 7592 -  
 7599  
 D 1925

Date of Plan 10 July 1896

Scale

File No. Ref. No. 76128

Details Profiles of completed line, Que.

E-9-66

Railway Massawippi Valley

Plan No. 6195  
 Hems 7600 -  
 7623  
 D 1925

Date of Plan 10 July 1896

Scale 200 Feet = 1 inch

File No. Ref. No. 76128

Details Plan of completed line, Que.

E-9-66

Railway	Marmora Rly. and Mining Co. Ontario, Belmont & Northern	Plan No. 6196 Item 7624 D 1925
Date of Plan	1888	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.		
Details	Profile in the Tp. of Marmora, Ont.	
E-9-66		

Railway	Marmora Rly. & Mining Co. Ontario, Belmont & Northern	Plan No. 6197 Item 7625 D 1925
Date of Plan	1888	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan showing Right of Way in the Tp. of Marmora, Ont.	
E-9-66		

Railway	Ottawa & New York	Plan No. 6198 Item 7626 D 1925
Date of Plan	1 December 1898	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref No. 95154	
Details	Profile through Counties of Carleton, Russell and Stormont, Ont.	
E-9-66		

Railway	Nakusp and Slocan	Plan No. 6199 Item 7627 D 1925
Date of Plan	10 March 1896	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 79212	
Details	Plan of Right of Way of Sandon Branch, B. C.	
E-9-66		
Railway	Quebec Rly. Light & Power Co.	Plan No. 6200 Item 7628 D 1925
Date of Plan	1900	
Scale	Horizontal--100 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 87599	
Details	Profile of alignment of the Cross Town line, Que.	
E-9-66		
Railway	Quebec Rly. Light & Power	Plan No. 6201 Item 7629 D 1150 F4
Date of Plan	1899	
Scale	Horizontal--100 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 87599	
Details	Profile & alignment of the Palace Hill line, Que.	
E-9-66		

Plan No. 6202

Railway Quebec Rly. Light & Power *Item 7630*  
*D 1925*

Date of Plan 1888

Scale Horizontal--100 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. *Ref. No. 87599*

Details Profile & alignment of the Lower Town Belt  
 Line, Que.

E-9-66

Plan No. 6203

Railway Quebec Rly. Light & Power *Item 7631*  
*D 1925*

Date of Plan 1888

Scale Horizontal--100 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. *Ref. No. 87599*

Details Profile & alignment of the upper Town Belt  
 line, Que.

E-9-66

Plan No. 6204

Railway Ontario & Quebec *Item 7632*  
*D1150 F4*

Date of Plan 15 May 1893

Scale 200 feet to 1 inch.

File No. *Ref. No. 67657*

Details Plan & profile of completed siding to  
 Goldie's Mill, Ayr, Ont.

E-9-66



Plan No. 6205  
Hem 7633  
D 1925

Railway Ontario & Quebec  
Date of Plan 1893 ; 21 August  
Scale 50 feet to 1 inch.  
File No.  
Details Plan showing coloured Red the Lands acquired for Rly. purposes in St. Antoine Ward, City of Montreal, Que.

E-9-66

Plan No. 6206  
Hem 7634  
D 1925

Railway Ontario & Quebec  
Date of Plan 21 August 1893  
Scale Horizontal--200 feet to 1 inch.  
Vertical--20 feet to 1 inch.  
File No. Ref. No. 69046  
Details Profile of line as built in St. Antoine Ward, City of Montreal, Que.

E-9-66

Plan No. 6207  
Hem 7635  
D 1925

Railway Ontario & Quebec  
Date of Plan February 1902  
Scale Horizontal--400 feet to 1 inch.  
Vertical--20 feet to 1 inch.  
File No. Ref. No. 94977  
Details Profile through the East part of County of Peterboro mile 230 to mile 240, Ont.

E-9-66

Railway	Ontario & Quebec	Plan No. 6208 Item 7636 D 1925
Date of Plan	February 1902	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 94977	
Details	Profile through the West part of the County of Peterbere, from mile 241 to mile 267, Ont.	
E-9-66		

Railway	Ontario & Quebec	Plan No. 6209 Item 7637 D 1925
Date of Plan	March 1902	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 94977	
Details	Profile through the County of York (East part) from mile 316 to mile 334, Ont.	
E-9-66		

Railway	Ontario & Quebec	Plan No. 6210 Item 7638 D 1925
Date of Plan	29 May 1902	
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	
File No.	Ref. No. 94977	
Details	Profile through County of York, West part, from mile 333 to mile 339, Ont.	
E-9-66		

Plan No. 6211  
Item 7639  
D 1925

Railway Ontario & Quebec

Date of Plan 29 May 1902  
Horizontal--400 feet to 1 inch.

Scale Vertical--20 feet to 1 inch.

File No. Ref. No. 94977

Details Profile through the County of Addington  
from mile 187.06 to mile 197.34, Ont.

E-9-66

Plan No. 6212  
Item 7640  
D 1925

Railway Ontario & Quebec

Date of Plan 29 May 1902  
Horizontal--400 feet to 1 inch.

Scale Vertical--20 feet to 1 inch.

File No. Ref. No. 94977

Details Profile through the County of Frontenac  
from mile 159 to mile 187,2 Ont.

E-9-66

Plan No. 6213  
Item 7641  
D 1925

Railway Ontario & Quebec

Date of Plan 29 May 1902  
Horizontal--400 feet to 1 inch.

Scale Vertical--20 feet to 1 inch.

File No. Ref. No. 94977

Details Profile through the County of Ontario from  
mile 290 to mile 316.14, Ont.

E-9-66

Plan No. 6214  
Item 7642  
D 1925

Railway Ontario & Quebec  
 Date of Plan March 1902  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. Ref. No. 94977

Details Profile through County of Durham, Ont.

Plan No. 6215  
Item 7643  
D 1925

Railway Ontario & Quebec  
 Date of Plan 29 May 1902  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. Ref. No. 94977

Details Profile through the County of Hastings mile  
 198 to mile 229, Ont.

Plan No. 6216  
Item 7644  
D 1925

Railway Ontario & Quebec  
 Date of Plan 29 May 1902  
 Scale Horizontal--400 feet to 1 inch.  
 Vertical--20 feet to 1 inch.

File No. Ref. No. 94977

Details Profile through the County of Lanark from  
 mile 139.71 and mile 159, Ont.

Railway	Quebec Central	Plan No. 6217
Date of Plan	22 August 1896	Item 7645
Scale	Horizontal--400 feet to 1 inch. Vertical--20 feet to 1 inch.	D 1925
File No.	Ref. No. 76358	
Details	Profile of line as built from mile 0 to mile 10, Que.	

Railway	Quebec Central	Plan No. 6218
Date of Plan	22 August 1896	Item 7646
Scale	400 feet to 1 inch.	D 1925
File No.	Ref. No. 76358	
Details	Plan of line as built from mile 10 to mile 20, Que.	
Landowners		

Railway	Saint John & Quebec Ry.	Plan No. 6219
Date of Plan	October 9, 1912	Item 7647
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1925
File No.		
Details	Profile from mile 59 to mile 68 Fredericton North Parishes of Woodstock & Wakefield, Co. of Carleton N.B.	
P/C 3539 21 December 1912		

Railway Saint John & Quebec Plan No. 6220  
 Date of Plan December 21, 1912 Hem 7648  
 Scale Horizontal 400 feet to 1 inch. D 1925  
 Vertical 20 feet to 1 inch.

File No.

Details Profile of Location Fredericton North.  
 Mile 0.00 to Mile 8.22 Parish of  
 Kingsclear, Co. of York, N.B.

*p/c 3539 21 December 1912*

Railway Saint John & Quebec Plan No. 6221  
 Date of Plan October 8, 1912 Hem 7649  
 Scale Horizontal 400 feet to 1 inch. D 1925  
 Vertical 20 feet to 1 inch.

File No.

Details Profile of Location from mile 50.0 to mile  
 59.0 Fredericton North Parish of Woodstock  
 County of Carleton N.B.

Railway Saint John & Quebec Plan No. 6222  
 Date of Plan November 4, 1912 See D ?  
 Scale 400 feet to 1 inch. with plan  
 File No. 7019.

Details Plan of Revised Location from mile 8.2 to  
 mile 10.5 Fredericton North Parish of  
 Kingsclear County of York N.B.

*Real Estate*  
 This plan is filed with Plan 7019

Railway	Saint John & Quebec	Plan No. 6223 Hem 7650 D 1925
Date of Plan	October 2, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	2131; Ref. No. 147	
Details	Mile 17.78 to mile 28.33 Parish of Dumfries & Prince William, Fredericton North, County of York, N.B.	

P/C 3539 21 December 1912

E-9-66

Railway	Saint John & Quebec	Plan No. 6224 Hem 7651 D 1925
Date of Plan	October 11, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of Location from mile 28.3 to mile 39.24 Fredericton North Parish of Dumfries County of York N. B.	

P/C 3539 21 December 1912

E-9-66

Railway	Quebec Central	Plan No. 6225 Hem 7652 D 1925
Date of Plan	August 22, 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76358	
Details	Profile of line as built from mile 50 to mile 59.36	

P/C 3539 21 December 1912

E-9-66

Railway	Saint John & Quebec	Plan No. 6226 Item 7653 D 1925
Date of Plan	December 21, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	2131 letter No. 57	
Details	Profile of Location Fredericton North mile 39.24 to mile 50.08 Parish of Canterbury County of York N.B.	

p/c 3539 21 December 1912  
E-9-66

Railway	Saint John & Quebec	Plan No. 6227 Item 7654 D 1925
Date of Plan	October 2, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	mile 17.78 to mile 28.33 Parish of Dumfries & Prince William Fredericton North County of York N.B.	

E-9-66

Railway	Quebed Central	Plan No. 6228 Item 7655 D 1925
Date of Plan	March 7, 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76358	
Details	Profile of line as built from mile 40 to mile 50	

E-9-66



		Plan No. 6229
Railway	Saint John & Quebec	Item 7656
Date of Plan	June 28. 1913	D 1925
Scale	Vertical 20 feet to 1 inch.	
File No.	Horizontal 400 feet to 1 inch.	
Details	Profile of Preliminary location from mile 87.0 to mile 102.5 Fredericton North, Parish of Wicklow, County of Carleton N.B.	
		E-9-66
		Plan No. 6230
Railway	Saint John & Quebec	Item 7657
Date of Plan	January 1, 1913	D 1925
Scale	Horizontal 400 feet to 1 inch.	
File No.	Vertical 20 feet to 1 inch.	
	2131 letter No. 62	
Details	Profile of location Fredericton North, from mile 0.00 to mile 8.22, Parish of Kingsclear, County of York N.B.	
		E-9-66
		Plan No. 6231
Railway	Saint John & Quebec	Item 7658
Date of Plan	October 9. 1912	D 1925
Scale	Horizontal 400 feet to 1 inch.	
File No.	Vertical 20 feet to 1 inch.	
Details	Profile from mile 59 to mile 68 Fredericton North, Parishes of Woodstock & Wakefield, County of Carleton N.B.	
		E-9-66

Railway	Quebec Central	Plan No. 6232 Item 7659 D 1925
Date of Plan	August 22, 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76358	
Details	Profile of line as built from mile 20 to mile 30	

Railway	Saint John & Quebec	Plan No. 6233 Item 7660 D 1925
Date of Plan	October 31, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of location from mile 75 to mile 87.2 Fredericton North Parish of Wilmot- County of Carleton N.B.	

Railway	Saint John & Quebec	Plan No. 6234 Item 7661 D 1925
Date of Plan	October 5, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	File No. 2131 letter No. 54	
Details	Profile of Location from mile 13.70 to mile 25.08 Fredericton South, Parish of Burton, County of Sunbury N.B.	

Railway	Saint John & Quebec	Plan No. 6235 Item 7662 D 1925
Date of Plan	October 31, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	2131; Ref. No. 187	
Details	Profile of Location from mile 75.3 to mile 87.2 Fredericton North, Parish of Wilmot - County of Carleton N.B.	

Railway	Saint John & Quebec	Plan No. 6236 Item 7663 D 1925
Date of Plan	December 21, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	2131, Ref. No. 187	
Details	Profile of Location from mile 68 to mile 75.3 Fredericton North, Parishes of Woodstock & Wakefield - County of Carleton N.B.	

P/C 3539 21 December 1912

Railway	Quebec Central	Plan No. 6237 Item 7664 D 1925
Date of Plan	August 22, 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of line as built from mile 10 to mile 20	

Railway	Saint John & Quebec	Plan No. 6238 Item 7665 D 1925
Date of Plan	October 8, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of Location from mile 50.0 to mile 59.0, Fredericton North, Parish of Woodstock, County of Carleton N.B.	
	3539	21 December 1912
		E-9-66
Railway	Saint John & Quebec	Plan No. 6239 Item 7666 D 1925
Date of Plan	October 1, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	2131	Ref. No. 147
Details	Profile of location from mile 8.22 to mile 17.78 - Fredericton North - Parish of Kingsclear, County of York, N.B.	
		E-9-66
Railway	Quebec Central	Plan No. 6240 Item 7667 D 1925
Date of Plan	August 22, 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76358	
Details	Profile of line as built from mile 30 to mile 40	
		E-9-66

Railway	Saint John & Quebec	Plan No. 6241 Item 7668
Date of Plan	September 2, 1912	D 1925
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of Location from mile 25 to mile 33, Fredericton South - Parish of Capetown - County of Queens, N.B.	
E-9-66		
Railway	Saint John & Quebec	Plan No. 6242 Items 7669 7670
Date of Plan	June 27, 1913	D 1925
Scale	Vertical 20 feet to 1 inch. Horizontal 400 feet to 1 inch.	
File No.		
Details	Profile of preliminary location from mile 102. 5 to mile 114 - Fredericton North - Parish of Andover - County of Victoria, N.B.	
E-9-66		
Railway	Canadian Northern	Plan No. 6243 Items 7671 7672
Date of Plan	December 18, 1916	D 1150 F5
Scale	1 inch to 100 feet	
File No.		
Details	Plan Rawdon Station Grounds - County of Montcalm	
E-9-66		

Railway	Canadian Northern Quebec	Plan No. 6244
Date of Plan	November 6., 1913	Item 7673
Scale	1 inch to 100 feet	D 1150 F5
File No.		
Details	Plan St. Jerome Station Grounds.	

Railway	Matane & Gaspé	Plan No. 6245
Date of Plan	February 22, 1909	Item 7674
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1925
File No.	9184; Ref. No. 32	
Details	Profile of Location from miles 20-35 - County of Matane, Province of Quebec.	
p/c 779 16 April 1909		

Railway	Canada & Gulf Terminal	Plan No. 6246
Date of Plan	August 31, 1911	Item 7675
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1925
File No.		
Details	Completed profile from mile 20 to mile 35.8 County of Matane, Province of Quebec.	

Plan No. 6247

Railway The Grand Trunk Pacific Railway Company

Date of Plan August 31, 1908 Item 7676  
D 1925

Scale Horizontal 1 inch to 400 feet.  
Vertical 1 inch to 20 feet.

File No. ~~4402~~ *Profile* No. 531

Details Revised Location from East line sec. 7, T. 53, R. 4, to sec. 14, T. 53, R. 6, W. 5 Th. Mer. Mile 44 to mile 53 Province of Alberta

P/C 2235 6 October 1908

E-9-66

Plan No. 6248

Railway Department of Railways & Canals Item 7677  
D 1925

Date of Plan September 16, 1919

Scale Horizontal 1 inch to 400 feet.  
Vertical 1 inch to 20 feet.

File No.

Details Profile Pechontas Branch - from mile 0.00 to mile 15.58 - Province of Alberta

E-9-66

Plan No. 6249

Railway Canadian Northern Ontario Item 7678  
D 1925

Date of Plan July 1908

Scale Horizontal 400 feet to 1 inch.  
Vertical 20 feet to 1 inch.

File No. 9950; Ref. No. 5

Details Profile showing Location of Railway as Constructed - Hutton Branch - Sudbury junction to Capreol - mile 0 to mile 27.76

P/C 43 18 January 1909

E-9-66

Railway	Toronto Belt Line	Plan No. 6250 Items 7679 7680
Date of Plan	1890	
Scale	400 feet to 1 inch. Horizontal 20 feet to 1 inch. Vertical	D 1925
File No.		
Details	Profile of located line between St. Clair Avenue and the The Grand Trunk Ry. at Carlton station Township of York	
		E-9-66
Railway	Cape Breton	Plan No. 6251 Item 7681
Date of Plan		D 1925
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile survey to town of Arichat - County of Richmond	
		E-9-66
Railway	Canadian Northern	Plan No. 6252 Items 7682- 7684
Date of Plan	June 2, 1916	
Scale	1 inch to 100 feet	D1150 F5
File No.		
Details	Plan of Station Grounds - Chambord	
		E-9-66



Plan No. 6253  
 Item 7685  
 D 1150 F5

Railway Quebec & Lake St. John  
 Date of Plan October 22, 1913  
 Scale 1 inch to 50 feet

File No.  
 Details Plan of St. Raymond Station Grounds

B-9-66

Plan No. 6254  
 Item 7686  
 D 1925

Railway Quebec & Lake St. John  
 Date of Plan February 29, 1908  
 Scale 400 feet to 1 inch.

File No.  
 Details Gosford Branch from Zero at Valcartier junction to mile 5.40, Clarks Station in the County of Portneuf P.Q.

Landowners

B-9-66

Plan No. 6255  
 Item 7687  
 D 1926

Railway Halifax & South-Western  
 Date of Plan  
 Scale 1 inch to 100 feet

File No.  
 Details Right-of-Way from road to Mahone to road to New Germany

Landowners

B-9-66

Plan No. 6256  
 Item 7688  
 D 1926

Railway Canadian Northern  
 Date of Plan July 1908  
 Scale 100 feet to 1 inch.

File No.  
 Details Plan Fort Frances - Rainy River District - Ontario

E-9-66

Plan No. 6257  
 Duplicate  
 RG 2 M  
 8903/81  
 Item 711  
 D 366 F2

Railway Temiscouata  
 Date of Plan September 24, 1891  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No. Ref. No. 62026

Details Profile Clairs to Connors from mile 20 to mile 32

E-9-66

Plan No. 6258  
 Item 7689  
 D 1926

Railway The Grand Trunk Pacific Railway Company  
 Date of Plan August 30, 1906  
 Scale Horizontal 1 inch to 400 feet  
 Vertical 1 inch to 20 feet  
 File No. 4402; Ref. No. 225  
 Details Profile of amended located line from mile 59.842 to mile 64.706

O/c 24 November 1906

E-9-66

Plan No. 6259  
 Railway Canadian Northern  
 Date of Plan January 10, 1916  
 Scale 1 inch to 100 feet  
 Item 7690  
 D1150 F5

File No.  
 Details Plan Roberval station grounds  
 E-9-66

Plan No. 6260  
 Railway Addition to Vermillion  
 Date of Plan  
 Scale 200 feet to 1 inch.  
 Item 7691  
 D1150 F5

File No.  
 Details A subdivision of part of secs. 31 and 32  
 Tp. 50, Rge. 6, W. 4 M. Alberta  
 E-9-66

Plan No. 6261  
 Railway The Grand Trunk Pacific Railway Company  
 Date of Plan May 30, 1906  
 Scale Vertical 1 inch to 20 feet  
 Horizontal 1 inch to 400 feet  
 File No. 4402; Ref. No. 16  
 Details Profile of located line from mile 53.805  
 to mile 68.269 Province of Saskatchewan.  
 Item 7692  
 D 1926

O/c 7 July 1906

E-9-66

		Plan No. 6262
Railway	The Grand Trunk Pacific Railway Company	
Date of Plan	August 10, 1907	Item 7693 D. 1926
Scale	Horizontal 1 inch to 400 feet Vertical 1 inch to 20 feet.	
File No.	4402; Ref. No. 434	
Details	Profile of revised location. From mile 1-2.68 to mile 1.978 Province of Alberta	
P/C 1977		7 September 1907 E-9-65

		Plan No. 6263
Railway	The Grand Trunk Pacific Railway Company	
Date of Plan	April 5, 1907	Item 7694 D 1926
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.		
Details	Profile of located line. From East line sec. 17 T.53R.23W 4th. Mer To East line T.53R.25W 4th. Mer. Province of Alberta.	
		E-9-65

		Plan No. 6264
Railway	Temiscouata	Item 7695 D 1926
Date of Plan	September 30, 1886	
Scale	Horizontal 400 feet to 1 inch Vertical 30 feet to 1 inch.	
File No.		
Details	<i>Profile</i> River du Loup to Edmunston via Lake Temiscouata and Madawaska River	
		E-9-65

Railway	Winnipeg Great Northern	Plan No. 6265
Date of Plan	May 28, 1895	Item 7696
Scale	1000 feet to 1 inch	D 1926
File No.	Ref. No. 73067	
Details	Plan of location Section No. 2	

E-9-66

Railway	National Transcontinental	Plan No. 6266
Date of Plan	July 30 1908	Item 7697
Scale	100 feet to 1 inch	D 1926
File No.		
Details	Plan showing extra right of way required for station grounds at St. Casimir. County of Portneuf, Que.	

E-9-66

Railway	Addition to Grand View	Plan No. 6267
Date of Plan	22 April 1905	Item 7698
Scale	200 feet to 1 inch	D1150 F5
File No.		
Details	Being a subdivision of parts of Blocks B & C of Reg. Plan No. 315	

E-9-66

Railway Canadian Northern

Date of Plan February 22, 1916

Scale 100 feet to 1 inch.

File No.

Details Bancroft Skatnow Yard Central Ontario

Plan No. 6268

Item 7699  
D1150 F5

E-9-66

Railway National Transcontinental

Date of Plan May 27, 1908

Scale 400 feet to 1 inch.

File No.

Details Plan Right of Way and Final Location - Township of Bradburn, Algoma Ont.

Plan No. 6269

Item 7700  
D 1926

E-9-66

p/c 1375 23 June 1908

Railway Grand Trunk Pacific

Date of Plan December 14, 1907

Scale 40 chains 11 inches.

File No.

Details Plan of Block 10 on the Grand Trunk Pacific Ry. - Thunder Bay Branch, Rainy River Ont.

Plan No. 6270

Item 7701  
D1150 F5

E-9-66

Railway	Winnipeg Great Northern	Plan No. 6271
Date of Plan	May 28, 1895	Item 7702
Scale	1000 feet to 1 inch	D 1926
File No.	Ref. No. 73067	
Details	Plan of location section No. 3.	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6272
Date of Plan	January 31, 1913	Item 7703
Scale		7705
File No.		D 1926
Details	Boulder Creek Bridge - Substructure - General Diagram	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6273
Date of Plan	August 29, 1912	Items 7706-
Scale	1 inch to 10 feet.	7708
File No.		D 1150 F5
Details	Substructure Dome Creek Bridge from mile 273 to Wolf Creek West, General Diagram	
E-9-66		

Railway Grand Trunk Pacific  
 Date of Plan August 2, 1911  
 Scale 1/4 inch to 1 feet.

Plan No. 6274  
 Hem 7709  
 D1150 F5

File No.

Details Substructure Rocky River Bridge East & West Abutments

E-9-66

Railway Grand Trunk Pacific  
 Date of Plan September 28, 1911  
 Scale 1/4 of an inch to 1 feet.

Plan No. 6275  
 Hem 7710  
 D1150 F5

File No.

Details Substructure Moose River Bridge East Abutment

E-9-66

Railway Grand Trunk Pacific  
 Date of Plan January 25, 1911  
 Scale 1 inch 4 feet.

Plan No. 6276  
 Hems 7711  
 7712  
 D1150 F5

File No.

Details Substructure Sand Creek Bridge - Mile 178  
Wolf Creek West - East & West Abutments

E-9-66



Plan No. 6277  
Item 7713  
D1150 F5

Railway Great Northern

Date of Plan

Scale  $\frac{1}{4}$  of an inch to 1 foot.

File No.

Details Bridge over river Ottawa at Hawkesbury.  
General design for Piers

E-9-66

Plan No. 6278  
Items 7714 -  
7717  
D1150 F6

Railway Grand Trunk Pacific

Date of Plan November 26., 1912

Scale

File No.

Details Substructure Middle Creek Bridge  
General Diagram

E-9-66

Plan No. 6279  
Items 7718 -  
7720  
D1150 F6

Railway Grand Trunk Pacific

Date of Plan June 3, 1913

Scale 1 foot to 1 inch to 15 feet.

File No.

Details Stony Creek Bridge mile 397.1 to Prince Rupert  
East.

E-9-66

Plan No. 6280

Railway Grand Trunk Pacific  
 Date of Plan September 25, 1913  
 Scale 1/8 inches to 1 feet.

Items 7720  
7721  
D 1150 F6

File No.  
 Details Cottonwood Creek Bridge mile 211.6 to Wolf Creek West - West Abutment

E-9-66

Plan No. 6281

Railway Grand Trunk Pacific  
 Date of Plan June 27, 1912  
 Scale 1 inch to 8 feet.

Items 7722-  
7724  
D 1150 F6

File No.  
 Details Rau Shuswap River Bridge mile 208 to Wolf Creek West - East & West Abutments.

E-9-66

Plan No. 6282

Railway Grand Trunk Pacific  
 Date of Plan January 2, 1914  
 Scale 1 inch to 20 feet.

Items 7725-  
7727  
D 1150 F6

File No.  
 Details Fiddler Creek Bridge mile 127.0 to Prince Rupert East - General Diagram.

E-9-66

Railway Grand Trunk Pacific  
 Date of Plan January 23, 1912  
 Scale 1 inch to 10 feet.  
 File No.  
 Details McEllen Creek Bridge mile 178 to Wolf Creek West - General Diagram.

Plan No. 6283  
 Items 7728  
 7729  
 D1150 F6

E-9-66

Railway Grand Trunk Pacific  
 Date of Plan January 23, 1912  
 Scale 1/8 inch to 1 feet.  
 File No.  
 Details Glacier Creek Bridge mile 163 to Wolf Creek West - East & West Abutments.

Plan No. 6284  
 Items 7730  
 7731  
 D1150 F6

E-9-66

Railway Grand Trunk Pacific  
 Date of Plan September 6, 1912  
 Scale 1 inch to 20 feet.  
 File No.  
 Details Snaring River Bridge - Substructure - General Diagram

Plan No. 6285  
 Items 7732  
 7733  
 D1151 F1

E-9-66

Railway	Quebec Central	Plan No. 6286
Date of Plan	August 22, 1896	Item 7734
Scale	400 feet to 1 inch.	D 1926
File No.	Ref. No. 76358	
Details	Plan of line as built from mile 20 to mile 30.	

E-9-66

Railway	Saint John & Quebec	Plan No. 6287
Date of Plan	December 21, 1912	Item 7735
Scale	400 feet to 1 inch.	D 1926
File No.		
Details	Plan of location from mile 50.01 to mile 59.0 - County of Carleton, N.B.	

E-9-66

Railway	Quebec Central	Plan No. 6288
Date of Plan	August 22, 1896	Item 7736
Scale	400 feet to 1 inch.	D 1926
File No.	Ref. No. 76358	
Details	Plan of line as built from mile 50 to Urgantic.	

Landowners

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6289
Date of Plan	May 30, 1906	Item 7737 D 1926
Scale	1 inch to 400 feet	
File No.	4402; Ref. No. 16	
Details	Map of located line. From East line of T. 35N., R. 14 West to West line of T. 36N., R. 15 West 3rd. Mer. - Saskatchewan West - Saskatchewan - mile 53.805 to mile 68.269	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6290
Date of Plan	March 29, 1906	Item 7738 D 1926
Scale	1 inch to 400 feet.	
File No.	4402; Ref. No. 235	
Details	Map of located line from mile 56.039 to mile 102.730 - North Alberta, Alta.	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6291
Date of Plan	September 25, 1905	Item 7739 D 1926
Scale	1 inch to 400 feet.	
File No.	4402; Ref. No. 235	
Details	Map of located line from mile 0 to mile 62.82 Prairie section, Manitoba	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6292
Date of Plan	May 21, 1906	Item 7740 D 1926
Scale	1 inch to 4000 feet.	
File No.	4402 ; Ref. No. 27	
Details	Map showing survey(s) from Cooking Lake Westward through Beaver Hills	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6293
Date of Plan	June 16, 1906	Item 7741 D 1926
Scale	1 inch to 400 feet.	
File No.	4402 ; Ref. No. 235	
Details	Map of revised location from mile 20.401 to mile 0 East. - mile 0 to mile 8.859 West. Manitoba	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6294
Date of Plan		Item 7742 D 1926
Scale	1 inch to 300 feet.	
File No.		
Details	Location Prairie Division Sec. 13 - , from mile 62 to mile 51	
E-9-66		

Plan No. 6295  
 Item 7743  
 D 1926

Railway Grand Trunk Pacific  
 Date of Plan June 16, 1908  
 Scale 1 inch to 400 feet.

File No. 4402; Ref. No. 235

Details Map of revised location from mile 8.859 to mile 14.188, Saskatchewan

E-9-66

Plan No. 6296  
 Item 7744  
 D 1926

Railway Grand Trunk Pacific  
 Date of Plan  
 Scale 1 inch to 400 feet

File No.

Details Location Prairie Division Section 13 - from mile 72 to mile 88

E-9-66

Plan No. 6297  
 Item 7745  
 D 1926

Railway Grand Trunk Pacific  
 Date of Plan  
 Scale 1 inch to 400 feet,

File No.

Details Location Prairie Division Section 15 - from mile 112 to mile 91

Landowners

E-9-66

Plan No. 6298  
 Hem 7746  
 D 1926

Railway Grand Trunk Pacific  
 Date of Plan September 5, 1905  
 Scale 400 feet to 1 inch

File No.

Details Location Prairie Division - Section 12 - from mile 40 to mile 31

E-9-66

Plan No. 6299  
 Hem 7747  
 D 1926

Railway Grand Trunk Pacific  
 Date of Plan  
 Scale 400 feet to 1 inch

File No.

Details Plan of survey made by G.T. P. Ry. through Strathcona

E-9-66

Plan No. 6300  
 Hem 7748  
 D 1926

Railway Grand Trunk Pacific  
 Date of Plan August 2, 1905  
 Scale 400 feet to 1 inch.

File No.

Details Prairie Division - Section 12 - from mile 0 to mile 11

E-9-66



Railway Grand Trunk Pacific Ry. Plan No. 6301  
 Date of Plan September 4, 1905 Item 7749  
 Scale 400 feet to 1 inch. D 1926  
 File No.

Details Prairie Division - Section 12 - from mile 31 to mile 22

E-9-66

Railway Grand Trunk Pacific Plan No. 6302  
 Date of Plan October 17, 1905 Item 7750  
 Scale 400 feet to 1 inch. D 1926  
 File No.

Details Prairie East Division - Map of location - from mile 40 to mile 56

E-9-66

Railway Grand Trunk Pacific Plan No. 6303  
 Date of Plan Item 7751  
 Scale 400 feet to 1 inch. D 1926  
 File No.

Details Prairie Division - Section 14 East - From mile 0 to mile 59.

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6304
Date of Plan		Item 7752
Scale	400 feet to 1 inch.	D 1926
File No.		
Details	Prairie Division - Section 15 - from mile 10 to mile 17.	

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6305
Date of Plan	August 14, 1905	Item 7753
Scale	400 feet to 1 inch.	D 1926
File No.		
Details	Prairie Division - Section 12- from mile 11 to mile 22	

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6306
Date of Plan	August 30, 1906	Item 7754
Scale	1 inch to 400 feet.	D 1927
File No.	4402; Ref. No. 225	
Details	Map of amended located line - from mile 59.842 to mile 64.706 - Saskatchewan, Sask.	

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6307
Date of Plan		Item 7755
Scale	1 inch to 400 feet.	D 1927
File No.		
Details	Location - Prairie Division - Section 15 - from mile 17 to mile 30.	
		E-9-66

Railway	Grand Trunk Pacific	Plan No. 6308
Date of Plan		Item 7756
Scale	1 inch to 400 feet.	D 1927
File No.		
Details	Location - Prairie Division - Section 15 - from mile 39 to mile 75.	
		E-9-66

Railway	Grand Trunk Pacific	Plan No. 6309
Date of Plan		Item 7757
Scale	1 inch to 400 feet.	D 1927
File No.		
Details	Location - Prairie Division - Section 13 - from mile 62 to mile 72.	
		E-9-66

Railway Grand Trunk Pacific  
 Date of Plan  
 Scale 1 inch to 400 feet.  
 File No.  
 Details Location - Prairie Division - Section 12-  
 from mile 97 to mile 134.46.

Plan No. 6310  
Item 7758  
D 1927

E-9-66

Railway Quebec Central  
 Date of Plan August 22, 1896  
 Scale 400 feet to 1 inch.  
 File No. Ref. No. 76358  
 Details Plan of line as built from mile 40 to mile 50

Plan No. 6311  
Item 7759  
D 1927

E-9-66

Railway Grand Trunk Pacific  
 Date of Plan July 27, 1906  
 Scale 1 inch 3 miles.  
 File No.  
 Details General Location - from East line T.53N., R. 24  
 West to West line T.53N., R. 25 West 4 th. Mer.  
 Alberta.

Plan No. 6312  
Item 7760  
D 1151 F1

E-9-66

*o/c 8 November 1906*

Railway	Grand Trunk Pacific	Plan No. 6313 Item 7761 D 1927
Date of Plan	November 15, 1906	
Scale	1 inch to 400 feet.	
File No.	4402; Ref. No. 257	
Details	Map of amended located line - from mile 75.183 to mile 83.780 - Alberta	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6314 Item 7762 D 1927
Date of Plan		
Scale	400 feet to 1 inch.	
File No.		
Details	Location- Prairie Division - Section 14 - from mile 15 to mile 20	
E-9-66		

Railway	Grand Trunk Pacific	Plan No. 6315 Item 7763 D 1927
Date of Plan		
Scale	1 inch to 400 feet.	
File No.		
Details	Plan of survey to Edmonton via Clover's Bar Bridge.	
E-9-66		

Railway Grand Trunk Pacific Plan No. 6316  
 Date of Plan March 31, 1906 Item 7764  
 Scale 1 inch to 400 feet. D 1927  
 File No. 4402; Ref. No. 235  
 Details Map of located line - from mile 0.00 to mile 42.029 - Alberta, Alta.

E-9-66

Railway Grand Trunk Pacific Plan No. 6317  
 Date of Plan Item 7765  
 Scale 400 feet to 1 inch. D 1927  
 File No.  
 Details Location - Prairie Division - Section 15 - from mile 0 to mile 10

E-9-66

Railway Grand Trunk Pacific Plan No. 6318  
 Date of Plan Item 7766  
 Scale 1 inch to 400 feet. D 1927  
 File No.  
 Details Location - Section 13 - From mile 22.5 to mile 40.

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6319
Date of Plan	July 31, 1906	Item 7767
Scale	1 inch to 400 feet.	D 1927
File No.		
Details	Located line from mile 112.942 to mile 119.000 - Alberta, Alta.	

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6320
Date of Plan	August 10, 1907	Item 7768
Scale	1 inch to 400 feet	D 1927
File No.	4402; Ref. No. 434	
Details	Map of revised location - From mile 102.68 Sec. 14 to mile 1.978 Sec. 15 - Alberta, Alta.	

p/c 1977 7 September 1907

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6321
Date of Plan		Item 7769
Scale	1 inch to 400 feet.	D 1927
File No.		
Details	Location - Prairie Division - Section 15 - from mile 75 to mile 91.	

E-9-66

Railway	Quebec Central	Plan No. 6322 Item 7770 D 1927
Date of Plan	August 22, 1896	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 76358	
Details	Plan of line as built from mile 30 to mile 40 - Lines, showing lots & owners	

E-9-66

Railway	Shuswap & Okanagan	Plan No. 6323 Item 7771 D 1927
Date of Plan	May 23, 1892	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 65364	
Details	Plan of Portion of line as constructed through Dominion Lands, B.C.	

E-9-66

Railway	Ha! Ha! Bay	Plan No. 6324 Item 7772 D 1927
Date of Plan	June 15, 1912	
Scale	200 feet to 1 inch.	
File No.	1055 ; Ref. No. 97	
Details	Plan showing alternative locations main line at Bagotville & St. Alexis Branch line County Chicoutimi.	

E-9-66



Railway	Toronto, Hamilton & Buffalo	Plan No. 6325 Hem 7773 D 1927
Date of Plan	March 24, 1897	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 78044	
Details	Plan from Norfolk Co. Line to City of Brantford - 10 miles.	
E-9-65		

Railway	Hereford	Plan No. 6326 Hem 7774 D 1927
Date of Plan	May 9, 1890.	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 57319	
Details	Final plan of the railway as completed from Dudswell junction to the Boundary line.	
E-9-65		

Railway	Shuswap & Okanagan	Plan No. 6327 Hem 7775 D 1927
Date of Plan	September 8, 1892	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 65364	
Details	Plan of portion of line as constructed through Provincial Lands - B.C.	
E-9-65		

Railway	Hereford	Plan No. 6328
Date of Plan	September 9, 1890	Hem 7776 (letter enclosed)
Scale	400 feet to 1 inch.	D 1927
File No.		
Details	Plan showing the Crossing of the Atlantic & North Western Ry. at Cookshire - P.Q.	
E-9-66		
Railway	Toronto, Hamilton & Buffalo	Plan No. 6329
Date of Plan	March 24, 1897	Hem 7777
Scale	400 feet to 1 inch.	D 1927
File No.	Ref. No. 78044	
Details	Plan from Garth St. - City of Hamilton South West to Brant County Line - 15.466 miles.	
E-9-66		
Railway	Toronto, Hamilton & Buffalo	Plan No. 6330
Date of Plan	April 29, 1897	Hem 7778
Scale	400 feet to 1 inch.	D 1927
File No.	Ref. No. 78044	
Details	Plan & Profile of completed line from Brant County line to junction	
E-9-66		

		Plan No. 6331
Railway	Toronto, Hamilton & Buffalo	Item 7779
Date of Plan	April 29, 1897	D 1927
Scale	400 feet to 1 inch.	
File No.	Ref. No. 78044	
Details	Plan & Profile of completed line through the City of Brantford - 207 miles	

		E-9-66
		Plan No. 6332
Railway	Saint John & Quebec	Item 7780
Date of Plan	January 16, 1913	D 1927
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of location from mile 25 to mile 33 - County of Queens, N.B.	
	p/c 69 16 January 1913	
		E-9-66

		Plan No. 6333
Railway	Hal Hal Bay	Item 7781
Date of Plan	May 20, 1911	D 1927
Scale	1 inch to 400 feet.	
File No.	1055; Ref. No. 57	
Details	Plan of LaTerriere Branch - Chicoutimi Co. - P.Q. Landowners	
	p/c 1400 23 May 1912	
		E-9-66

Railway	St. Mary's River	Plan No. 6334
Date of Plan	June 3, 1901	Item 11182
Scale	1000 feet to 1 inch.	D 1927
File No.	Ref. No. 91919	
Details	From Stirling Station on the A.R.V.C.'s Ry. to Spring Coulee	
E-9-66		

Railway	Ha! Ha! Bay	Plan No. 6335
Date of Plan	16 December 1911	Item 7783
Scale	400 feet to 1 inch.	D 1928
File No.	1055; Ref. No. 64	
Details	Plan of Chicoutimi Branch Line Landowners	
P/c 1220. 11 May 1914		
E-9-66		

Railway	Ha! Ha! Bay	Plan No. 6336
Date of Plan	1909	Item 7784
Scale	400 feet to 1 inch.	D 1928
File No.	1055; Ref. No. 41	
Details	Plan of the Ha! Ha! Bay of located line - from Ha! Ha! Bay to Grand Ligne - County Chicoutimi.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6337
Date of Plan	February 24, 1903	Item 7785
Scale	1000 feet to 1 inch.	D 1928
File No.	Ref. No. 98147	
Details	Mac Gregor Branch - Plan of line as constructed from Wellwood to a point in sec. 26.	

E-9-66

Railway	Saint John & Quebec	Plan No. 6338
Date of Plan	February 7, 1913	Item 7786
Scale	400 feet to 1 inch.	D 1928
File No.		
Details	Plan of proposed location Station 430 to Station 640 - Fredericton South - County of Sudbury.	

E-9-66

Railway	Ha! Ha! Bay	Plan No. 6339
Date of Plan	May 23, 1912	Item 7787
Scale	400 feet to 1 inch.	D 1928
File No.	1055; Ref. No. 41	
Details	Plan of the Ha! Ha! Bay Ry. of located line from Ha! Ha! Bay to Grand' Ligne - County of Chicoutimi.	

E-9-66

Railway	Northern Pacific & Manitoba	Plan No. 6343
Date of Plan	February 9, 1898	Item 7791 D 1928
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 83455	
Details	Plan of right of way Souris River Branch as constructed in the municipality of Cameron.	

E-9-66

Railway	Toronto, Hamilton & Buffalo	Plan No. 6344
Date of Plan	April 29, 1897	Item 7792 D 1928
Scale	400 feet to 1 inch.	
File No.	Ref. No. 78044	
Details	Plan & Profile of completed line from Wentworth County line to City of Brantford.	

E-9-66

Railway	Northern Pacific & Manitoba	Plan No. 6345
Date of Plan	January 11, 1899	Item 7793 D 1928
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 82816	
Details	Plan of right of way Souris River Branch as constructed through the municipality of Argyle.	

E-9-66

Railway	Northern Pacific & Manitoba	Plan No. 6346 Item 7794 D 1928
Date of Plan	January 11, 1899	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 82816	
Details	Plan of right of way Souris River Branch as constructed through the municipalities of Riverside & Whitewater.	
E-9-66		

Railway	Northern Pacific & Manitoba	Plan No. 6347 Item 7795 D 1928
Date of Plan	February 18, 1899	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 83454	
Details	Profile of Souris River Branch as constructed in the municipality of Argyle.	
E-9-66		

Railway	Saint John & Quebec Ry.	Plan No. 6348 Item 7796 D 1928
Date of Plan		
Scale	Horizontal 400 feet to 1 inch	
File No.	Vertical 20 feet to 1 inch.	
Details	Profile of revision at Streets Creek - mile 14.76 to mile 17.62 - Parish of Burton - County of Sunbury, N.B.	

Railway	Saint John & Quebec	Plan No. 6348
Date of Plan		Item 7797
Scale	400 feet to 1 inch.	D 1928
File No.		
Details	Plan of revised location - mile 14.7 to mile 17.6 - Fredericton South - Parish of Burton - County of Sunbury, N.B.	
Landowners		
E-9-66		

Railway	Dominion Atlantic	Plan No. 6350
Date of Plan	February 20, 1912	Item 7798
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	7799
File No.	3125; Ref. No. 6	D 1928
Details	Plan of first five miles - from Centreville Westwards to Lakeville.	
P/C 403 20 February 1912		
E-9-66		

Railway	Northern Pacific & Manitoba	Plan No. 6351
Date of Plan	February 18, 1899	Item 7800
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1928
File No.	Ref. No. 83454	
Details	Profile of Souris River Branch as constructed through the municipalities of Riverside & Whitewater.	
E-9-66		



Railway	Saskatchewan & Western	Plan No. 6352
Date of Plan	March 3, 1900	Item 7801 D 1928
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	
File No.	Ref. No. 88642	
Details	Completed line from Rapid City to Junction with the Great North West Central Railway	
E-9-66		

Railway	Saint John & Quebec	Plan No. 6353
Date of Plan	November 2, 1912	Items 7802 7803 D 1928
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of location from mile 68 to mile 75.3 - Fredericton North - Parishes of Woodstock & Wakefield - County of Carleton N.B.	
E-9-66		

Railway	Saint John & Quebec	Plan No. 6354
Date of Plan	March 25, 1912	Items 7804 7805 D 1928
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	
File No.	2131, Ref. No. 304	
Details	Profile of location from mile 33 to mile 49 - Parishes of Gagetown & Hampstead County of Queens, N.B.	
E-9-66		

Railway	Saint John & Quebec	Plan No. 6355
Date of Plan	February 24, 1913	Item 5 7806 D 1928
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	2131; Ref. No. 394	
Details	Profile of location - mile 49.- to mile 64.0 Fredericton South - Parishes of Greenwich & Kingston - County of Kings, N.B.	

E-9-66

Railway	Saint John & Quebec	Plan No. 6356
Date of Plan	December 11, 1913	Item 7807 D 1928
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of preliminary location - mile 87.0 to mile 102.5 Fredericton North - Parish of Wicklow & County of Carleton, N.B.	

E-9-66

p/c 1751 11 July 1913

Railway	Canadian Northern Alberta	Plan No. 6357
Date of Plan	September 30, 1913	Item 7808 D 1928
Scale	1000 feet to 1 inch.	
File No.	14019; Ref. No. 21	
Details	Plan of right of way through part of the City of Edmonton & Township 53 - Alberta	

E-9-66

Railway	Saint John & Quebec	Plan No. 6358
Date of Plan	June 1, 1920	Item 7809
Scale	Horizontal 1 inch to 400 feet	D. 1928
File No.	Vertical 1 inch to 20 feet	
Details	Track profile - Parishes of Gagetown, Hampstead, Greenwich & Westfield - Counties of Kings & Queens	
E-9-66		

Railway	Saint John & Quebec	Plan No. 6359
Date of Plan	November 1, 1912	Item 7810
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch	D. 1928
File No.	Ref. No. 187	
Details	Plan of location - mile 5.75 to mile 14.00 Fredericton South - Parishes of Lincoln & Burton - County of Sunbury, N.B.	
E-9-66		

Railway	Winnipeg Great Northern	Plan No. 6360
Date of Plan	June 12, 1899	Item 7811
Scale	1000 feet to 1 inch.	D. 1928
File No.	Ref. No. 83683	
Details	Plan of right of way from mile 0 to mile 55 Manitoba	
E-9-66		

Railway Ha! Ha! Bay  
 Date of Plan April 26, 1909  
 Scale Horizontal 400 feet to 1 inch  
 Vertical 20 feet to 1 inch.  
 File No. 1055, Ref. No. 41  
 Details Profile of located line from Ha! Ha! Bay to  
 Grand Ligne - County of Chicoutimi

Plan No. 6361  
 Item 7812  
 D 1928

E-9-66

Railway Saint John & Quebec  
 Date of Plan  
 Scale Horizontal 400 feet to 1 inch  
 Vertical 20 feet to 1 inch.  
 File No. 2131, Ref. No. 52  
 Details Profile of location - mile 5.21 to mile 13.7  
 Fredericton South - Parishes of Lincoln &  
 Burton - County of Sunbury, N.B.

Plan No. 6362  
 Item 7813  
 D 1928

E-9-66

Railway West Ontario Pacific  
 Date of Plan December 5, 1887  
 Scale  
 File No. 7, Ref. No. 45459  
 Details Plan of completed railway from Woodstock to  
 London

Plan No. 6363  
 Item 7814  
 D 1928

E-9-66

Railway	North Mountain Ry.	Plan No. 6364
Date of Plan	February 20, 1912	Items 7815 7816
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	D 1928
File No.		
Details	Profile of Western 10 miles from Lakeville To Weston.	

p/c 403 20 February 1912  
E-9-66

Railway	Saint John & Quebec	Plan No. 6365
Date of Plan	May 1912	Items 7817 7818
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1928
File No.	2131; Ref. No. 62	
Details	Profile of location - Fredericton North - mile 2.39 to mile 5.21 - Parish of Kings- clear - City of Fredericton - County of York, N.B.	

Railway	Saint John & Quebec	Plan No. 6366
Date of Plan	September 26, 1912	Item 7819 D 1928
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	2131; Ref. No. 147	
Details	Profile of location - mile 13.70 to mile 25.08 - Fredericton South - Parish of Burton- County of Sunbury, N.B.	

p/c 69 16 January 1913  
E-9-66

Railway	Saint John & Quebec	Plan No. 6367
Date of Plan	December 14, 1915	Item 7820
Scale	1000 feet to 1 inch	D 1928
File No.	2131, Ref. No. 168	
Details	Plan of line as constructed in the city of Fredericton - County of York - mile 0 to mile 2.39	

E-9-66

Railway	Dominion Atlantic	Plan No. 6368
Date of Plan	October 24, 1916	Items 7821
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	7822 D 1928
File No.	Ref. 49 File 3125	
Details	North Mountain Branch track profile	

E-9-66

Railway	Shuswap & Okanagan	Plan No. 6369
Date of Plan	September 8, 1892	Item 7823
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	D 1928
File No.	Ref. No. 65364	
Details	Profile Sicamous Junction to Okanagan Lake	

E-9-66

Railway Canadian Northern Alberta Plan No. 6370  
 Date of Plan September 30, 1913 Item 7824  
 Scale 1000 feet to 1 inch. D 1928  
 File No. 14019; Ref. No. 21  
 Details Plan of right of way through Township 54, ranges 26-28. W.4. & 1-3, W.5.M. - Alberta

E-9-65

Railway Schomberg & Aurora Plan No. 6371  
 Date of Plan September 2, 1903 Item 7825  
 Scale Vertical 20 feet to 1 inch D 1928  
 Horizontal 400 feet to 1 inch  
 File No.  
 Details Profile of the line from Yonge St. to the village of Schomberg - County of York

E-9-65

Railway Canadian Northern Alberta Plan No. 6372  
 Date of Plan September 30, 1913 Item 7826  
 Scale 1000 feet to 1 inch. D 1928  
 File No. 14019; Ref. No. 21  
 Details Plan of right of way through Townships 54-53 Ranges 4-7 W.5M. - Alberta

P/c 2458 30 September '13  
E-9-65

Railway	Canadian Northern Alberta	Plan No. 6373
Date of Plan	September 30, 1913	Item 7827
Scale	400 feet to 1 inch	D 1928
File No.	14019; Ref. No. 21	
Details	Plan of right of way through Township 53, Ranges 8-10, W.5.M. - Alberta	

E-9-66

Railway	Saint John & Quebec	Plan No. 6374
Date of Plan	5 March 1912	Item 7828
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	D 1928
File No.	2131; Ref. No. 573	
Details	Profile of line as constructed in the city of Fredericton - County of York - mile 0 to mile 2.39 -	

E-9-66

Railway	Ha! Ha! Bay	Plan No. 6375
Date of Plan	June 15, 1912	Item 7829
Scale		D 1929
File No.	1055; Ref. No. 97	
Details	Profile of located Main line into village of Bagotville township Bagot - County of Chicoutimi.	

p/c 1220 11 May 1914

E-9-66



Railway	Ha! Ha! Bay	Plan No. 6376 Item 7830 D 1929
Date of Plan	June 1, 1911	
Scale	Horizontal 1 inch to 400 feet Vertical 1 inch to 20 feet.	
File No.	1055; Ref. No. 57	
Details	Profile of location of LaTerriere Branch - County of Chicoutimi - Que.	
P/C 1400 23 May 1912 <span style="float: right;">E-9-66</span>		
Railway	Ha! Ha! Bay	Plan No. 6377 Item 7831 D 1929
Date of Plan	June 15, 1912	
Scale		
File No.	1055; Ref. No. 97	
Details	Profile of located St. Alexis Branch line into village of St. Alexis Township Bagot - County of Chicoutimi.	
P/C 1220 11 May 1914 <span style="float: right;">E-9-66</span>		
Railway	Ha! Ha! Bay	Plan No. 6378 Item 7832 D 1929
Date of Plan	June 12, 1912	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	1055; Ref. No. 97	
Details	Profile of LaTerriere located branch line in the Parish of LaTerriere Township LaTerri- ere - County of Chicoutimi.	
E-9-66		

Plan No. 6379  
 Railway Winnipeg Great Northern Hem 7833  
 Date of Plan February 17, 1899 D 1929  
 Scale  
 File No. Ref. No. 83683  
 Details Profile from Sifton Junction, L.M.R. & C. Co  
 North - Westerly to 55th mile through Tps. 28  
 to 36 in Rges. 20 to 23 W.P.M. - Manitoba.

E-9-66

Plan No. 6380  
 Railway Saint John & Quebec Hem 7834  
 Date of Plan D 1929  
 Scale Horizontal 400 feet to 1 inch  
 Vertical 20 feet to 1 inch  
 File No.  
 Details Profile of location from St. John River to  
 Kennebecasis River - Fredericton South -  
 Parish of Kingston - County of Kings N.B.

E-9-66

Plan No. 6381  
 Railway Ha! Ha! Bay Hem 7835  
 Date of Plan May 11, 1914 D 1929  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No. 1055; Ref. No. 64  
 Details Profile of located branch line - County of  
 Chicoutimi.

E-9-66

P/C 1220 11 May 1914

Railway	Northern Pacific & Manitoba	Plan No. 6382
Date of Plan	March 12, 1901	Item 7836 D 1929
Scale	800 feet to 1 inch	
File No.	Ref. No. 91210	
Details	Plan of constructed line - Souris River Branch	
		E-9-66

Railway	Hereford	Plan No. 6383
Date of Plan	May 9, 1890	Item 7837 D 1929
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 57319	
Details	Profile from Dudswell Junction to the Boundary line.	
		E-9-66

Railway	Canadian Northern Alberta	Plan No. 6384
Date of Plan	September 30, 1913	Item 7838 D 1929
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	14019; Ref. No. 21	
Details	Profile through part of the city of Edmonton & Township 53 - Ranges 24-25, W.4.M. and part of the St. Albert Settlement. - Alberta -	
		E-9-66

	Plan No. 6385
Railway	Northern Pacific & Manitoba Item 7839
Date of Plan	March 12, 1901 D 1929
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.
File No.	Ref. No. 91210
Details	Profile of Souris River Branch as constructed on the Municipality of Cameron -
	E-9-66

	Plan No. 6386
Railway	Northern Pacific & Manitoba Item 7840
Date of Plan	February 18, 1899 D 1929
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.
File No.	Ref. No. 83454
Details	Profile of Souris River Branch as constructed in the Municipality of Cameron
	E-9-66

	Plan No. 6387
Railway	Northern Pacific & Manitoba Item 7841
Date of Plan	June 27, 1898 D 1929
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.
File No.	Ref. No. 81825
Details	Profile through the Municipality of Cameron from Station 2130 to Station 2784-37.8
	E-9-66

Railway	West Ontario Pacific	Plan No. 6388
Date of Plan	2 December 1887	Item 7842 D 1929
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 45459	
Details	Profile of the Railway from London to Woodstock	
E-9-66		

Plan No. 6389		
Railway	Northern Pacific & Manitoba	MISSING
Date of Plan	June 2, 1898	
Scale	1000 feet to 1 inch.	
File No.		
Details	Location through the Municipality of Riverside <i>missing</i>	
See "Plan No. 6573"		
E-9-66		

Railway	Canadian Northern Alberta	Plan No. 6390
Date of Plan	September 30, 1913	Item 7843 D 1929
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	14019; Ref. No. 21	
Details	Profile through Townships 54-53 Ranges 4-7 W W.S.M. - Alberta	
P/C 2458 30 September 1913 E-9-66		

Plan No. 6391

Railway Northern Pacific & Manitoba Item 7844

Date of Plan June 11, 1898 D 1929

Scale Horizontal 400 feet to 1 inch.  
Vertical 20 feet to 1 inch.

File No. Ref. No. 81596

Details Profile through the Municipality of  
Whitewater.

E-9-66

Plan No. 6392

Railway Northern Pacific & Manitoba Item 7845

Date of Plan June 11, 1898 D 1929

Scale Horizontal 400 feet to 1 inch.  
Vertical 20 feet to 1 inch.

File No. Ref. No. 81596

Details Profile through the Municipality of  
Whitewater.

E-9-66

Plan No. 6393

Railway Canadian Pacific Item 7846

Date of Plan December 29, 1896 D 1929

Scale Horizontal 400 feet to 1 inch.  
Vertical 20 feet to 1 inch.

File No. Ref. No. 77509

Details Profile of the Pipestone Extension -  
Souris Branch from junction with Souris  
Branch to Reston

E-9-66

Railway Bytown & Prescott  
 Date of Plan January 3, 1853  
 Scale  $1\frac{1}{2}$  miles to 1 inch

Plan No. 6394  
 Item 7847  
 D1151F1

File No.  
 Details Plan of Railway

E-9-66

Railway Canadian Northern Alberta  
 Date of Plan January 27, 1919  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No. 51; Ref. No. 14019  
 Details Profile as constructed through Township 53.  
 Ranges 10-14 W.S.M.

Plan No. 6395  
 Item 7848  
 D 1929

E-9-66

Railway Canadian Northern Alberta  
 Date of Plan January 27, 1919  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No. 51; Ref. No. 14019  
 Details Profile as constructed through St. Albert &  
 Ste. Anne Settlements. - Alberta

Plan No. 6396  
 Item 7849  
 D 1929

p/c 175 27 January 1919

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6397 Item 7850 D 1929
Date of Plan	January 27, 1919	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	51; Ref. No. 14019	
Details	Profile as constructed through Township 53- Ranges 8-10 W.5.M. Alberta	

P/c 176 27 January 1919  
E-9-66

Railway	Canadian Northern Alberta	Plan No. 6398 Item 7851 D 1929
Date of Plan	September 30, 1913	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	14019; Ref. No. 21	
Details	Profile through Township 53, Ranges 8-10 - W.5.M. - Alberta	

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6399 Item 7852 D 1929
Date of Plan	September 30, 1913	
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	
File No.	14019; Ref. No. 21	
Details	Profile through Townships 50-52 Ranges 23- 26 W.5.M. - Alberta	

P/c 2458 30 September 1913  
E-9-66



Railway	Canadian Northern Alberta	Plan No. 6400
Date of Plan	January 27, 1919	Duplicate RG 2 M
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	71-5705
File No.	51; Ref. No. 14019	Item 2462 D 1643
Details	Profile as constructed through Townships 53-52 Ranges 15-18 W.5.M. - Alberta	
E-9-66		

Railway	Canadian Northern Alberta	Plan No. 6401
Date of Plan	September 30, 1913	Duplicate RG 2 M
Scale	Horizontal 400 feet to 1 in ch Vertical 20 feet to 1 inch.	71-5705
File No.	14019 reference No. 21	Item 1698 D 1622
Details	Profile through Township 53, Ranges 10-14 W.5.M. - Alberta Mileage 92.76 - 118.73	
E-9-66		

Railway	Canadian Northern Alberta	Plan No. 6402
Date of Plan	September 30, 1913	Duplicate RG 2 M
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	71-5705
File No.	14019 reference No. 21	Item 1692 D 1622
Details	Profile through St. Albert & Ste. Anne Settlements mile 10 to mile 16 - Alberta - mileage 10.16 - 46.50	

Railway	Canadian Northern Alberta	Plan No. 6403 Duplicate RG 2 M 71-5705
Date of Plan	January 27, 1919	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	Item 2459 D 1643
File No.	51; Ref. No. 14019	
Details	Profile as constructed through Townships 54-53 Ranges 4-7 W.5.M. - Alberta	

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6404 Duplicate RG 2 M 71-5705
Date of Plan	September 30, 1913	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	Item 1702 D 1622
File No.	14019; Ref. No. 21	
Details	Profile through Townships 53-52 Ranges 18-23 W.5.M. - Alberta	

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6405 Duplicate RG 2 M 71-5705
Date of Plan	September 30, 1913	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	Item 1708 D 1622
File No.	14019; Ref. No. 21	
Details	Profile through Townships 46-45 Ranges 1-4 W.6.M. - Alberta	

E-9-66

Railway Canadian Northern Alberta Plan No. 6406  
 Date of Plan September 30, 1913 Duplicate  
RG 2 M  
 Scale Horizontal 400 feet to 1 inch. 71-5705  
 Vertical 20 feet to 1 inch.  
 File No. 14019; Ref. No. 21 Item 1700  
D 1622  
 Details Profile through Townships 53-52 Ranges 15-18  
 W.5.M. - Alberta

E-9-66

Railway Canadian Northern Alberta Plan No. 6407  
 Date of Plan September 30, 1913 Duplicate  
RG 2 M  
 Scale Horizontal 400 feet to 1 inch. 71-5705  
 Vertical 20 feet to 1 inch.  
 File No. 14019; Ref. No. 21 Item 1706  
D 1622  
 Details Profile through Townships 50-47 Ranges 27-  
 W.5-1W.6M. - Alberta

E-9-66

Railway Canadian Northern Alberta Plan No. 6408  
 Date of Plan September 30, 1913 Duplicate  
RG 2 M  
 Scale Horizontal 400 feet to 1 inch. 71-5705  
 File No. 14019; Ref. No. 21 Item 1707  
D 1622  
 Details Plan of right of way through Townships 46-  
 45 Ranges 1-4 W.6.M. Alberta

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6409
Date of Plan	September 30, 1913	Duplicate RG 2 M
Scale	400 feet to 1 inch.	71-5705
File No.	14019; Ref. No. 21	Item 1699 D 1622
Details	Plan of right of way through Townships 53-52 Ranges 15-18 W.5.M. - Alberta	

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6410
Date of Plan	September 30, 1913	Duplicate RG 2 M
Scale	400 feet to 1 inch.	71-5705
File No.	14019; Ref. No. 21	Item 1701 D 1622
Details	Plan of right of way through Townships 53-52 Ranges 18-23 W.5.M. - Alberta	

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6411
Date of Plan	September 30, 1913	Duplicate RG 2 M
Scale	400 feet to 1 inch.	71-5705
File No.	14019; Ref. No. 21	Item 1705 D 1622
Details	Plan of right of way through Townships 50- 47 Ranges 27W.5-1W.6.M. - Alberta	

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6412
Date of Plan	September 30, 1913	Duplicate RG 2M
Scale	400 feet to 1 inch	71-5705
File No.	14019; Ref. No. 21	Item 1697
Details	Plan of right of way through Township 55 & Ranges 11 - 14 W.5.M. - Alberta	D 1622

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6413
Date of Plan	September 30, 1913	Duplicate RG 2M
Scale	400 feet to 1 inch.	71-5705
File No.	14019; Ref. No.	Item 1703
Details	Plan of right of way through Townships 50-52 Ranges 23-26 W.5.M. - Alberta	D 1622

E-9-66

Railway	Canadian Pacific	Plan No. 6414
Date of Plan	September 25, 1900	Item 7853
Scale	400 feet to 1 inch.	D 1929
File No.	Ref. No. 90425	
Details	Map of constructed line - Dymont Branch - Rainy River Ont.	

P/C 135 21 January 1907

E-9-66

Railway	Portage & North-Western	Plan No. 6415
Date of Plan	September 5, 1899 December 1, 1899	Item 7854 D 1929
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 86587	
Details	Profile of located line from Station 0.00 to Station 1056.00 - Manitoba	
E-9-66		

Railway	Canadian Pacific	Plan No. 6416
Date of Plan	June 2, 1897	Item 7855 D 1929
Scale	400 feet to 1 inch.	
File No.	Ref. No. 78874	
Details	Plan of located line - Wigwam to Arrowhead	
E-9-66		

Railway	Canadian Pacific	Plan No. 6417
Date of Plan	June 2, 1897	Item 7856 D 1929
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 78874	
Details	Profile of located line - Wigwam to Arrowhead	
E-9-66		

Railway	Portage & North-Western	Plan No. 6418
Date of Plan	January 10, 1900	Item 7857
Scale	800 feet to 1 inch.	D 1929
File No.	Ref. No. 86423	
Details	Plan Showing land taken for right of way & Station Grounds of the Railway Main line as constructed in the Municipalities of Portage laPrairie & North Norfolk.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6419
Date of Plan	December 20, 1894	Item 7858
Scale		D 1929
File No.	Ref. No. 71926	
Details	Profile part of Contract 92.	
E-9-66		

MIK 5078830

Railway	Canadian Pacific	Plan No. 6420
Date of Plan	September 2, 1889 December 20, 1894	Item 7859
Scale		D 1929
File No.		
Details	Profile of completed railway - Emory's bar to Boston bar.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6421
Date of Plan	June 29, 1894	Item 7860
Scale	1000 feet to 1 inch.	D 1929
File No.	Ref. No. 71418	
Details	Plan of the Main line from Calgary to Western Boundary of Alberta	
E-9-66		

MIKAW 5129246

Railway	Canadian Pacific	Plan No. 6422
Date of Plan	June 31, 1894	Item 7861
Scale	Horizontal 1 inch to 400 feet. Vertical 2 inch to 20 feet.	D 1929
File No.	Ref. No. 71926	
Details	Profile of the completed railway contract 62 / Lytton to junction Flat - B.C.	
E-9-66		

MIKAW 5129247

Railway	Canadian Pacific	Plan No. 6423
Date of Plan	June 31, 1894	Item 7862
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	D 1929
File No.	Ref. No. 71926	
Details	Profile of the completed railway contract 61 - Boston Bar to Lytton - B.C.	
E-9-66		



MIKAN 512948

Railway Canadian Pacific

Plan No. 6424

Item 7863

Date of Plan October 25, 1894

D 1929

Scale Horizontal 1 inch to 400 feet.

Vertical 1 inch to 20 feet.

File No. Ref. No. 71926

Details Profile of the completed railway contract  
63 - Junction Flat to Savona Ferry - B.C.

E-9-66

Railway Canadian Pacific

Plan No. 6425

Date of Plan October 25, 1894

Item 7864

Scale 1 inch to 200 feet.

D 1929

File No.

Details Plan of the completed railway - Part - con-  
tract 92- Hatzic River to Maria Slough - B.C.

E-9-66

Railway British Columbia Southern

Plan No. 6426

Date of Plan October 17, 1902

Item 7865

Scale 400 feet to 1 inch.

D 1929

File No. 156; Ref. No. 96165

Details Plan of constructed line between 5 mile  
point & Nelson - B.C.

E-9-66

		Plan No. 6427
Railway	British Columbia Southern	Item 7866
Date of Plan	July 22, 1902	D 1929
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	
File No.	Ref. No. 95626	
Details	Plan & profile of the constructed Spurr & Sullivan group mining Co's Smelter - Marysville, Kootenay - B.C.	
		E-9-66

		Plan No. 6428
Railway	Portage & North-Western	Item 7867
Date of Plan	January 10, 1900	D 1929
Scale	200 feet to 1 inch.	
File No.	Ref. No. 86423	
Details	Plan showing land taken for right of way of the railway as constructed through the town of Portage La Prairie	
		E-9-66

		Plan No. 6429
Railway	Canadian Pacific	Item 7868
Date of Plan	August 3, 1899	D 1929
Scale	1 inch to 400 feet.	
File No.	Ref. No. 85225	
Details	Plan showing Lands acquired by the Main line - Eastern Division - Chapleau to Brunel - Algoma, Ont.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6430
Date of Plan	August 3, 1899	Item 7869
Scale	1 inch to 400 feet.	D 1929
File No.	Ref. No. 85225	
Details	Plan showing lands acquired by the Main line - Eastern Division - Eureka Lake to Duchesnay - Algoma, ONT.	
		E-9-66
Railway	Canadian Pacific Railway	Plan No. 6431
Date of Plan	August 3, 1899	Item 7870
Scale	1 inch to 400 feet.	D 1929
File No.	Ref. No. 85225	
Details	Plan showing lands acquired by the Main line - Eastern Division - Townships of Snider to Larchwood - Algoma, Ont.	
		E-9-66
Railway	Canadian Pacific	Plan No. 6432
Date of Plan	August 18, 1899	Item 7871
Scale	400 feet to 1 inch.	D 1930
File No.	Ref. No. 85380	
Details	Plan of that part of the line from Vaudreuil to Point Fortune - Que. - showing R/W, areas, lots & owners - linen	
		E-9-66

Railway Canadian Pacific  
 Date of Plan August 3, 1899  
 Scale 1 inch to 400 feet  
 File No. Ref. No. 85225  
 Details Plan showing lands acquired by the Main line Eastern Division - Ridout to Nemegosenda - Algoma - Ont.

Plan No. 6433  
 Item 7872  
 D 1930

E-9-66

Railway Canadian Pacific  
 Date of Plan August 3, 1899  
 Scale 1 inch to 400 feet.  
 File No. Ref. No. 85225  
 Details Plan showing lands acquired by the Main line Eastern Division - Nemegosenda to Chapleau - Algoma - Ont.

Plan No. 6434  
 Item 7873  
 D 1930

E-9-66

Railway Canadian Pacific  
 Date of Plan August 3, 1899  
 Scale 1 inch to 400 feet.  
 File No. Ref. No. 85225  
 Details Plan showing lands acquired by the Main line Eastern Division - Woman River to Ridout - Algoma, Ont.

Plan No. 6435  
 Item 7874  
 D 1930

E-9-66

Railway	Canadian Pacific	Plan No. 6436 Item 7875 D 1930
Date of Plan	August 3, 1899	
Scale	1 inch to 400 feet	
File No.	Ref. No. 85225	
Details	Plan showing lands acquired by the Main line Eastern Division - Larchwood to Cartier Ont.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6437 Item 7876 D 1930
Date of Plan	April 3, 1899	
Scale	1 inch to 400 feet.	
File No.	Ref. No. 85225	
Details	Plan showing lands acquired by the Main line Eastern Division - Duchesnay to Woman River Ont.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6438 Item 7877 D 1930
Date of Plan	August 3, 1899	
Scale	1 inch to 400 feet.	
File No.	Ref. No. 85225	
Details	Plan showing lands acquired by the Main line - Eastern Division - Pagamasing to Eureka Lake - Que.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6439
Date of Plan	May 27, 1902	Item 7878 D 1930
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Larchwood to Cartier - Algoma - Ont. MILEAGE 460.5 to 477.9	
E-9-66		

Railway	Canadian Pacific	Plan No. 6440
Date of Plan	May 27, 1902	Item 7879 D 1930
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Cartier to Paganasing - Algoma - Ont.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6441
Date of Plan	May 27, 1902	Item 7880 D 1930
Scale	Horizontal 1 inch to 400 feet Vertical 20 feet to 1 inch.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by Main line - Eastern Division - Brunel to Dalton - Algoma - Ont. MILEAGE 635.2 to 661.1	
E-9-66		

Railway	Canadian Pacific	Plan No. 6442
		Item 7881
Date of Plan	May 27, 1902	D 1930
Scale	Horizontal 1 inch to 400 feet	
	Vertical 20 feet to 1 inch.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Eureka Lake to Duchesnay Algoma - Ont.	
	MILEAGE 522.9 to 541.2	

E-9-66

Railway	Canadian Pacific	Plan No. 6443
		Item 7882
Date of Plan	May 27, 1902	D 1930
Scale	Horizontal 1 inch to 400 feet.	
	Vertical 1 inch to 20 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Woman River to Ridout - Algoma, Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6444
		Item 7883
Date of Plan	May 27, 1902	D 1930
Scale	Horizontal 1 inch to 400 feet.	
	Vertical 1 inch to 30 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line of the railway from a Point 2 miles west of Girdwood - Siding - to - Denison - Siding - Que.	

E-9-66

Railway	Canadian Pacific	Plan No. 6445 Item 7884 D 1930
Date of Plan	May 27, 1902	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Ridout to Nemegosenda - Algoma - Ont. MILEAGE 580.5 to 599.2	

E-9-66

Railway	Canadian Pacific	Plan No. 6446 Item 7885 D 1930
Date of Plan	May 27, 1902	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Duchesnay to Woman River - Algoma - Ont. MILEAGE 541.2 to 564.1	

E-9-66

Railway	Canadian Pacific	Plan No. 6447 Item 7886 D 1930
Date of Plan	May 27, 1902	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Chapleau to Brunel - Algoma - Ont.	

E-9-66



Railway	Canadian Pacific	Plan No. 6448 Item 7887 D 1930
Date of Plan	May 27, 1902	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Dalton to Lechalsk - Algoma, Ont.	
E-9-65		

NMC 138906 (No Sect)		Plan No. 6449
Railway	Canadian Pacific Ry.	Item 7888 D 1930
Date of Plan	May 27, 1902	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line of the railway from Melgund to Schreiber Station - Ont.	
E-9-65		

Railway	Canadian Pacific	Plan No. 6450 Item 7889 D 1930
Date of Plan	May 27, 1902	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line from Nepigon river to lot 7 concession 5 township of Dorion Ont.	
E-9-65		

Railway	Canadian Pacific	Plan No. 6451
Date of Plan	May 27, 1902	Item 7890
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	D 1930
File No.	Ref. No. 94889	
Details	Profile of completed line of the railway from Schreiber station to Nepigon river Ont.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6452
Date of Plan	May 27, 1902	Item 7891
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	D 1930
File No.	Ref. No. 94889	
Details	Profile of completed line lot 7 concession 3 township of Dorion to North Boundary Ont.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6453
Date of Plan	May 27, 1902	Item 7892
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	D 1930
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Paganasing to Hureka lake Algoma - Ont.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6454
Date of Plan	May 27, 1902	Item 7893 D 1930
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line through township of Macgregor - Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6455
Date of Plan	May 27, 1902	Item 7894 D 1930
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Nemegosenda to Chapleau Algoma - Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6456
Date of Plan	May 27, 1902	Item 7895 D 1930
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.		
Details	Profile of completed line accompanying plan showing lands acquired by the Main line - Eastern Division - Snider to Larchwood - Algoma - Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6457 Item 7896 D 1930
Date of Plan	May 27, 1902	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line of the railway from Lochalsh siding to Girdwood siding Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6458 Item 7897 D 1930
Date of Plan	May 27, 1902	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 94889	
Details	Profile of completed line of the railway from Denison siding to East Boundary Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6459 Item 7898 D 1930
Date of Plan	August 18, 1899	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 85577	
Details	Completed line of plan showing lands acquired by the Main line - Eastern Division - Callanuer to North Bay - Nipissing - Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6460 Item 7899 D 1930
Date of Plan	January 22, 1901	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 97983	
Details	Plan of the Main line - Field to Ottertail Railway Belt of B.C. as constructed.	

E-9-66

Railway	Canadian Pacific	Plan No. 6461 Item 7900 D 1930
Date of Plan	July 11, 1903	
Scale	400 feet to 1 inch Horizontal 20 feet to 1 inch Vertical	
File No.		
Details	Plan & profiles of proposed change of line for - Manitoba South Western Colonization Ry., South Western & Pembina Mountain Branch Winnipeg Branch Ry. (Stonewall Branch) to Shelkirk Branch.	

E-9-66

Railway	Canadian Pacific	Plan No. 6462 Item 7901 D 1930
Date of Plan	April 30, 1897	
Scale	400 feet to 1 inch.	
File No.		
Details	Linen R/w	Plan of the completed line of the Railway from Fort William to Dawson Road Surveys - in the Thunder Bay District - <del>1897</del>

E-9-66

Railway	Canadian Pacific	Plan No. 6463 Item 7902 D 1930
Date of Plan	August 18, 1899	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 85397	
Details	Plan showing lands acquired by the Main Line Eastern Division - Kirkpatrick to Awrey Alta. - C.P.R. plan No. 4 MILEAGE: 405.6 to 426.0	
		E-9-66
Railway	Canadian Pacific	Plan No. 6464 Item 7903 D 1930
Date of Plan	August 18, 1899	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 85397	
Details	Plan showing lands acquired by the Main line - Eastern Division - Indian Reserve to Kirkpatrick - Alta. MILEAGE 384.7 to 405.6	
		E-9-66
Railway	Canadian Pacific	Plan No. 6465 Item 7904 D 1930
Date of Plan	January 11, 1900	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 86399	
Details	Plan of lands acquired from concession 3 Township of Dorion to North Boundary Ontario.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6466
Date of Plan	August 21, 1903	Item 7905
Scale	100 feet to 1 inch.	D 1931
File No.		
Details	Plan through the town of Fort William showing lands taken for railway purposes - Thunder Bay - Ont.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6467
Date of Plan	August 18, 1899	Item 7906
Scale	400 feet to 1 inch.	D 1931
File No.	Ref. No. 85397	
Details	Plan showing lands acquired by the Main line - Eastern Division - North Bay to West limit of Indian Reserve - Ont.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6468
Date of Plan	January 11, 1900	Item 7907
Scale	400 feet to 1 inch.	D 1931
File No.	Ref. No. 86399	
Details	Plan of lands acquired through the township of Macgregor - Ont.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6469 Item 7908 D 1931
Date of Plan	December 24, 1899	
Scale	Horizontal 400 feet to 1 inch.	
File No.	Vertical 30 feet to 1 inch.	
Details	Ref. No. 77338 Profile of Dog Lake Narrows to Pie River Ont. p	

E-9-66

Railway	Canadian Pacific Railway	Plan No. 6470 Item 7909 D 1931 Ninc 155375
Date of Plan	1888	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 77721	
Details	Plan of completed line of the railway from Winnipeg River to Cross lake - Rainy River - Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6471 Item 7910 D 1931 Ninc 156726
Date of Plan	September 8, 1903	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	1357; Ref. No. 102099	
Details	Profile of part of the Main line of the railway as completed through parts of the city of Winnipeg and town and parish of St. Boniface - Man.	

E-9-66



Railway	Canadian Pacific	Plan No. 6472 Item 7911 D 1931
Date of Plan	July 7 <sup>th</sup> 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of final location from Salmon Arm to Sicamous - Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6473 Item 7912 D 1931
Date of Plan	July 7, 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of final location from Kamloops to Chases Creek - B.C.	

E-9-66

Railway	Canadian Northern	Plan No. 6474 Item 7913 D 1931
Date of Plan	October 17, 1907	
Scale	1000 feet to 1 inch.	
File No.	10529; Ref. No. 50.	
Details	Plan of right of way as located through the town of Saskatoon and through townships 36-31 Ranges 5-12.W.3.M. - Saskatchewan - C.	

E-9-66

Plan No. 6475

Railway British Columbia Southern Item 7914  
 Date of Plan November 1, 1900 D 1931  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No. Ref. No. 90144  
 Details Profile of that portion of the railway  
 between the Summit of the Rockies and Elk  
 River - B.C.

E-9-66

Plan No. 6476

Railway Canadian Pacific Item 7915  
 Date of Plan September 29, 1903 D 1931  
 Scale Horizontal 100 feet to one inch.  
 Vertical 20 feet to one inch.  
 File No.  
 Details Profile through the town of Fort William  
 Ont.

E-9-66

Plan No. 6477

Railway Canadian Pacific Item 7916  
 Date of Plan March 21, 1897 D 1931  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No. Ref. No. 97943  
 Details Profile of final location from Griffin Lake  
 to Sicamous - B.C.

E-9-66

Railway	Canadian Pacific	Plan No. 6478
Date of Plan	July 7, 1896	Item 7917
Scale	20 FEET = 1 INCH 400 FEET	D 1931
File No.	Ref. No. 76666	
Details	Profile of final location from Griffin Lake to Secamous.	

Railway	Manitoba South Western Colonization	Plan No. 6479
Date of Plan	30 July, 1892	Item 7918
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1931
File No.	Ref. No. 65103	
Details	Profile of the railway from Winnipeg to Carman - Man.	

Railway	Manitoba South Western Colonization	Plan No. 6480
Date of Plan	July 30, 1892	Item 7919
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1931
File No.	Ref. No. 65103	
Details	Profile of the railway from Elm Creek to Glenbore - Man.	

		Plan No. 6481
Railway	Portage & North Western	Item 7920
Date of Plan	July 12, 1900	D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 89545	
Details	Profile of located line from Station 486+90.5 to Station 800+00	
E-9-66		

		Plan No. 6482
Railway	Canadian Pacific	Item 7921
Date of Plan	August 1900	D 1931
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	
File No.	Ref. No. 90425	
Details	Profile of constructed line Dymont Branch from Dymont Station to the Ottawa Gold milling company's property - Ont.	
E-9-66		

		Plan No. 6483
Railway	Portage & North Western	Item 7922
Date of Plan	May 23, 1901	D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 91855	
Details	Profile of extension of lake branch as constructed through the Municipality of Portage La Prairie - Man.	
<del>XXXXXXXXXX</del>		
E-9-66		

Railway	Canadian Pacific	Plan No. 6484
Date of Plan	June 1901	Item 7923 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 92745	
Details	Profile of constructed line from Macgregor to Wellwood through the Municipalities of North Norfolk and North Cypress - Man.	
E-9-66		

Railway	Portage & North Western	Plan No. 6485
Date of Plan	December 1, 1899	Item 7924 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 86587	
Details	Profile of located line from Portage La Prairie - Man.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6486
Date of Plan	June 2, 1897	Item 7925 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 78874	
Details	Final location profile from Revelstoke to Wigwam Landing - West Kootenay B.C.	
E-9-66		

Railway	Portage & North Western	Plan No. 6487
Date of Plan	January 10, 1900	Item 7926
Scale	800 feet to 1 inch.	D 1931
File No.	Ref. No. 86423	
Details	Plan showing land taken for right of way & Station grounds of the railway as constructed in the Municipality of Portage La Prairie Man.	

E-9-66

Railway	Canadian Pacific	Plan No. 6489
Date of Plan	December 24, 1896	Item 7927
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	D 1931
File No.	Ref. No. 77338	
Details	Profile of Pio River to Nepigon River - Ont.	

E-9-66

Railway	Canadian Pacific	Plan No. 6490
Date of Plan	October 5, 1899	Item 7928
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	D 1931
File No.	Ref. No. 76666	
Details	Profile of the completed railway from Savona to Kamloops - B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6491
Date of Plan	April 8, 1891 February 1, 1897	Item 7929 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. No. 77509	
Details	Plan of completed line from Winnipeg to parish of Bay St. Paul - Man.	

E-9-66

Railway	Canadian Pacific	Plan No. 6492
Date of Plan	July 7, 1896	Item 7930 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of final location from Twin Butte to Revelstoke - B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6493
Date of Plan	July 7, 1896	Item 7931 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of final location from Chases Creek to Salmon Arm - B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6494
Date of Plan	March 31, 1897	Item 7932 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of final location from Donat to Six Mile Creek - B.C.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6495
Date of Plan	July 7, 1896	Item 7933 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of final location from the 12th crossing Illecillewaet to Twin Butte - B.C.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6496
Date of Plan	July 7, 1896	Item 7934 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of final location from Six Mile Creek to Rogers Pass - B.C.	
E-9-66		



Railway	Canadian Pacific	Plan No. 6497
Date of Plan	July 7, 1896	Item 7935
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1931
File No.	Ref. No. 76666	
Details	Profile of final location from Rogers Pass to 12th x-ing Illecillewaet - B.C.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6498
Date of Plan	July 7, 1896	Item 7936
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1931
File No.	Ref. No. 76666	
Details	Profile of final location from Revelstoke to Griffin Lake - B.C.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6499
Date of Plan	December 29, 1896	Item 7937
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1931
File No.	Ref. No. 77509	
Details	Profile of Main line from Calgary to the Summit of the Rocky Mountains - (Alta.)	
E-9-66		

Railway	Canadian Pacific	Plan No. 6500
Date of Plan	December 28, 1885	Item 7938 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	775	Ref. No. 77509
Details	Profile from Moose Jaw to Saskatchewan -	
E-9-66		

Railway	Canadian Pacific	Plan No. 6501
Date of Plan	February 1, 1897	Item 7939 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. No. 77509	
Details	Profile of Main line from Station 6140 to Moose Jaw - Sask.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6502
Date of Plan	31 March 1885	Item 7940 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 77509	
Details	Profile from Calgary to Medicine Hat - Alta.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6503
Date of Plan	February 1, 1897	Item 7941 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 77509	
Details	Profile of completed line from Moose Mountain Creek to Estevan - Sask.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6504
Date of Plan	February 1, 1897	Item 7942 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 77509	
Details	Plan of completed line from Parish of Bay St. Paul to Range 13 - Man. - Showing lands taken for right of road Diversions and Station grounds	
E-9-66		

Railway	Canadina Pacific	Plan No. 6505
Date of Plan	February 1, 1897	Item 7943 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. No. 77509	
Details	Profile from Moose Jaw to Saskatchewan - Station 14200 to Station 28012 -	
E-9-66		

Railway	Canadian Pacific	Plan No. 6506
Date of Plan	December 29, 1896	Item 7944
Scale	Horizontal 400 feet to 1 inch.	D 1931
File No.	Vertical 30 feet to 1 inch.	
Details	Ref. No. 77509	
	Profile from Winnipeg to Flat Creek Man.	

E-9-65

Railway	Canadian Pacific	Plan No. 6507
Date of Plan	April 8, 1891	Item 7945
Scale	1000 feet to 1 inch.	D 1931
File No.	Ref. No. 77509	
Details	Plan of line from Range 13 to Western Boundary - Man. - showing lands taken for right of way, road diversions and station grounds.	

E-9-66

Railway	Canadian Pacific	Plan No. 6508
Date of Plan	December 29, 1896	Item 7946
Scale	Horizontal 400 feet to 1 inch.	D 1931
File No.	Vertical 20 feet to 1 inch.	
Details	Ref. No. 77509	
	Profile from first crossing of Columbia river to Summit of Rockies - B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6509
Date of Plan	December 29, 1896	Item 7947 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. No. 77509 (Sta. 1673+21)	
Details	Profile of Main line from Flat Creek to Station 6140 Man.	
E-9-66		
Railway	NORTH STAR BRANCH British Columbia Southern	Plan No. 6510
Date of Plan	September 11, 1901	Item 7948 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 90144	
Details	Profile of that portion of the railway between Elk River & Cranbrook - B.C. MILEAGE 264 to 310.81 E.C.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6511
Date of Plan	May 27, 1903	Item 7949 D 1931
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 99550	
Details	Profile of a portion of the Pheasant Hills Branch as constructed from a point on the Northern Boundary to a point on the Western Boundary - Man.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6512 Item 7950 D 1932
Date of Plan	July 30, 1892	
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. No. 65103	
Details	Profile of the South Western & Pembina Mountain Branch from Winnipeg to Gretna - Man.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6513 Item 7951 D 1932
Date of Plan	July 30, 1892	
Scale	Horizontal 200 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 65103	
Details	Profile of the Stonewall Branch from Winnipeg to Stonewall - Man.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6514 Item 7952 D 1932
Date of Plan	July 30, 1892	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 65103	
Details	Profile of the South Western & Pembina Mountain Branch from Rosenfeld to <sup>nd</sup> Manitou - Man.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6515 Item 7953 D 1932
Date of Plan	July 30, 1892	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 65103	
Details	Profile of the Manitoba South Western Colonization Ry from Manitoba to Deloraine - Man.	
E-9-66		

Railway	Manitoba South Western Colonization	Plan No. 6516 Item 7954 D 1932
Date of Plan	September 22, 1881	
Scale	400 feet to 1 inch.	
File No.		
Details	Location survey from Winnipeg to Assiniboine river - Man.	
E-9-66		

Railway	Canadian Northern Alberta	Plan No. 6517 Item 7955 D 1932
Date of Plan	January 28, 1919	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	51; Ref. No. 14019	
Details	Profile as constructed through townships 48-51 Ranges 24-28 W.5.M. & 1 W.6.M. - Alta.	

P/C 176 27 January 1919  
E-9-66

Railway	Canadian Pacific	Plan No. 6518
Date of Plan	September 11, 1901	Item 7956 D 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 90144	
Details	Profile of that portion of the railway from Crows Nest Branch to Crows Nest Junction to B.C. MILEAGE 148. (MILEAGE 105-36)	
		E-9-66

Railway	British Columbia Southern	Plan No. 6519
Date of Plan	September 11, 1901	Item 7957 D 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 90144	
Details	Profile of that portion of the railway from the Summit of the Rockies to Elk River - B.C.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6520
Date of Plan	November 1, 1900	Item 7958 D 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 90144	
Details	Profile of that portion of the railway from Crows Nest Branch to the Summit of the Rockies - B.C. MILEAGE 148 TO 211	
		E-9-66



Railway	British Columbia Southern	Plan No. 6521 Item 7959 D 1932
Date of Plan	June 4, 1901	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 90144	
Details	Profile of that portion of the railway from Elk River to Cranbrook as completed - B.C. MILEAGE 264 TO 310.81	
E-9-66		

Railway	British Columbia Southern	Plan No. 6522 Item 7960 D 1932
Date of Plan	September 11, 1901	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 90144	
Details	Profile of that portion of the railway from Goatfell to Kootenay Landing as completed - B.C.	
E-9-66		

Railway	British Columbia Southern	Plan No. 6523 Item 7961 D 1932
Date of Plan	November 1, 1900	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 90144	
Details	Profile of that portion of the railway from Goatfell to Cranbrook as completed - B.C. MILEAGE 310.81 TO 356.72	
E-9-66		

Railway	Canadian Northern Alberta	Plan No. 6524 Item 7962 D 1932
Date of Plan	January 27, 1919	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	51; Ref. No. 14019	
Details	Profile as constructed through townships 45-47 & Ranges 14W.6.M. - Alta. MILEAGE 224.90 - 260.82	

P/C 176 27 January 1919  
E-9-66

Railway	Algoma Eastern	Plan No. 6525 Item 7963 D 1932
Date of Plan	May 15, 1913	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	257; Ref. No. 141	
Details	Location from Crean Hill to Little Current showing line as constructed - Ont. MILE 22.70 to 85.50	

P/C 1677 4 July 1913  
E-9-66

Railway	Canadina Pacific Ry.	Plan No. 6526 Item 7964 D 1932
Date of Plan	July 7, 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of the completed railway from New Westminster Branch. - B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6527 Item 7965 D 1932
Date of Plan	July 7, 1896	
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. 76666	
Details	Profile of completed line from Mission Branch B.C. J.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6528 Item 7966 D 1932
Date of Plan	May 1902	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 95074	
Details	Profile of constructed line of the Lake Winnipeg Extension - Man. STA. 0 TO STA. 1374 MILE 0 TO 26	

E-9-66

Railway	SNOWFLAKE BRANCH Canadian Pacific Ry.	Plan No. 6529 Item 7967 D 1932
Date of Plan	October 1901	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 96027	
Details	Profile of part of a railway extending from a point on the Manitoba South Western Colo- nization railway thence to a point at or near the international Boundary - Man.	

E-9-66

Railway	St. Francis Valley	Plan No. 6530 Item 7968 D 1932
Date of Plan	February 16, 1914	
Scale	Horizontal 200 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	9815; Ref. No. 23	
Details	Location profile in Counties of Drummond & Richmond - Que. MILE 0 TO MILE 28	

P/C 916 4 April 1914 E-9-66

Railway	Canadian Northern Alberta	Plan No. 6531 Item 7969 D 1932
Date of Plan	January 18, 1917	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	51; Ref. No. 14019	
Details	Profile as constructed through townships 53-52 Ranges 18-24 W.5.M. - Alta. MILEAGE 143.29 TO 186.02	

P/C 176 27 January 1919 E-9-66

Railway	Canadian Pacific	Plan No. 6532 Item 7970 D 1932
Date of Plan	March 21, 1897	
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. No. 76666	
Details	Profile of the completed railway Branch line from Port Moody to English Bay & Goal Harbor - B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6533
Date of Plan	January 20, 1903	Item 7971
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1932
File No.	Ref. No. 97290	
Details	Profile from The Manitoba South Western Colonization to Snowflake Branch - Man.	

E-9-66

Railway	Canadian Pacific	Plan No. 6534
Date of Plan	July 30, 1892	Item 7972
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1932
File No.	Ref. No. 65103	
Details	Profile of the Selkirk Branch from Winnipeg to West Selkirk - Man. -	

E-9-66

Railway	National Transcontinental	Plan No. 6535
Date of Plan	5 February 1907	Item 7973
Scale	Division 8	D1151 F1
File No.	2315, Ref. No. 534	
Details	Profile showing Station site & revised grades - mile 157	

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6536 Item 7974 D 1932
Date of Plan	June 16, 1908	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	1787; Ref. No. 17512	
Details	Profile of revised location - mile 8.859 to mile 14.188 - District of Assiniboia - Sask.	
E-9-66		

Railway	Lake Huron & Northern Ontario	Plan No. 6537 Items 7975 7976 D 1932
Date of Plan	July 31, 1914	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	1936; Ref. No. 13	
Details	Location profile Extension from mile 16 Rock Lake North showing 10 mile section as located from mile 16 to mile 26 / Ont.	
E-9-66		

Railway	Northern & Western	Plan No. 6538 Item 7977 D 1932
Date of Plan	June 10, 1884	
Scale	50 chains to 1 inch.	
File No.	Ref. No. 34172	
Details	Map showing the location of the railway from Chatham to Boistown - Ont.	

Railway	Canada & Gulf Terminal	Plan No. 6539 Items 7978 7979 D 1932
Date of Plan	December 16, 1912	
Scale	Horizontal 400 feet to 1 inch.	
File No.	Vertical 20 feet to 1 inch.	
Details	13923; Ref. No. 17 Profile of located line - County of Matane- Que. MILE 35.8 - 50	

E-9-66

Railway	Temagami	Plan No. 6540 Item 7980 D 1932
Date of Plan	May 20, 1903	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 99686	
Details	Plan of the railway from station 0.00 to station 188.25	

Landowners

E-9-66

Railway	Trans-Continental	Plan No. 6541 Item 7981 D 1932 Items 7982- 7987 D 1151 F1
Date of Plan	April 1906	
Scale	40 feet to 1 inch.	
File No.	5697; Ref. No. 117534	
Details	Cap Rouge Trestle - General Elevation - Machine - Que.	

E-9-66

Railway	Northern Pacific & Manitoba	Plan No. 6542 Item 7988 D 1932
Date of Plan	January 27, 1898	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 81825	
Details	Location through the Municipality of Cameron Man.	
E-4-66		

Railway	Indiantown Branch	Plan No. 6543 Item 7989 D 1932
Date of Plan	July 31, 1884	
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.		
Details	Location profile of the railway from junction with Intercolonial Ry. at Derby station to Indiantown Brook - N.B.	
E-4-66		

Railway	Northern Pacific & Manitoba	Plan No. 6544 Item 7990 D 1932
Date of Plan	January 2, 1898	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 81596	
Details	Profile through the Municipality of Riverside- B.C.	
E-4-66		



Railway	Northern Pacific & Manitoba	Plan No. 6545 Hem 7991 D 1932
Date of Plan	June 11, 1898	
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 81596	
Details	Location through the Municipality of Whitewater - B.C.	
E-9-66		

Railway	Trans Canada	Plan No. 6546 Hem 7992 D 1932
Date of Plan	February 28, 1903	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 98949	
Details	Profile of location West from East Bank of Nelson River - B.C.	
E-9-66		

Railway	Kingston Smiths Falls & Ottawa	Plan No. 6547 Hem 7993 D 1932
Date of Plan	February 15, 1894	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 148864	
Details	Plan showing the course and direction of the railway and of the lands intended to be pass- ed over and taken therefor, so far as now ascertained, in a portion of the Townships of Pittsburg and Leeds - Ont.	
E-9-66		

Railway	Oxford & New Glasgow	Plan No. 6548
Date of Plan	12 December, 1887	Item 7994 D. 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 1546	
Details	Profile of New location following Company's location from Dufferin Road to Scotsburn - Ont.	

E-9-66

Railway	Oxford & New Glasgow	Plan No. 6549
Date of Plan	5 January 1888	Item 7995 D. 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 1505	
Details	Profile from Birch Hill road to Fugwash Jct. N.S.	

E-9-66

Railway	Prince Edward Island	Plan No. 6550
Date of Plan		Item 7996 D. 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	3018; Ref. No. 23	
Details	Profile of preliminary survey from Emerald junction to Clifton - P.E.I.	

E-9-66

Railway Digby & Annapolis  
 Date of Plan - Profile Plan only  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No. Ref. No. 1700  
 Details Digby to Annapolis Profile

Plan No. 6551  
 Item 7997  
 D 1932

E-9-66

Railway Manitoulin & North Shore  
 Date of Plan December 14, 1901  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Plan showing connection of main line with  
 the Canadian Pacific Ry. at Sudbury -Ont.

Plan No. 6552  
 Item 7998  
 D 1151 F1

E-9-66

Railway Annapolis & Digby  
 Date of Plan  
 Scale Horizontal 400 feet to 1 inch  
 Vertical 20 feet to 1 inch.  
 File No. Ref. No. 1701  
 Details Profile of trial location from Digby to  
 Annapolis

Plan No. 6553  
 Item 7999  
 D 1932

E-9-66

Plan No. 6554

Railway Annapolis & Digby

Date of Plan 30 September 1890 *Item 8000*

Scale Horizontal 400 feet to 1 inch.

File No. Vertical 20 feet to 1 inch.

Details *Ref. No. 1704*  
Profile of trial location Digby to Annapolis

*D 1932*

E-9-66

Plan No. 6555

Railway Annapolis & Digby

Date of Plan May 13, 1889

Scale 400 feet to 1 inch.

File No. *Ref. No. 1709*

Details Plan showing right of way required in part of the Township of Clement in the County of Annapolis - N.S.

*Item 8001*  
*(Book of Reference)*  
*D 1150 F1*

Landowners

E-9-66

Plan No. 6556

Railway Intercolonial

Date of Plan March 5, 1869

Scale

File No.

Details Profile of the line of the railway from near River Philip to station 50 at Folly Lake - N.S.

*Item 8002*  
*D 1932*

E-9-66

Railway	Oxford & New Glasgow	Plan No. 6557
Date of Plan	September 26, 1887	Item 8003
Scale	400 feet to 1 inch.	D 1932
File No.	Ref. No. 1524	
Details	Plan from County line to Spinney road - N.S.	
	N.S.	
		E-9-66

Railway	Oxford & New Glasgow	Plan No. 6558
Date of Plan	16 December 1887	Item 8004
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1932
File No.	Ref. No. 1502	
Details	Profile from Wallace to Mingo road - N.S.	
	N.S.	
		E-9-66

Railway	Intercolonial	Plan No. 6559
Date of Plan	March 10, 1870	Item 8005
Scale	HOR. 400 FEET = 1 INCH VERT. 30 FEET = 1 INCH	D 1932
File No.		
Details	Profile of the line of the Railway from station @ Amherst Ridge to station O River Philip - N.S.	
		E-9-66

Railway	Oxford & New Glasgow	Plan No. 6560 Item 8006 D 1932
Date of Plan		
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 1506	
Details	Profile from Pugwash junction to Wallace - N.S.	
E-9-66		

Railway	Oxford & New Glasgow	Plan No. 6561 Item 8007 D 1932
Date of Plan	7 February 1888	
Scale	20 feet to 1 inch.	
File No.	Ref. No. 1601	
Details	Profile of Crossing of Wallace River - N.S.	
E-9-66		

Railway	Oxford & New Glasgow	Plan No. 6562 Item 8008 D 1932
Date of Plan	November 10, 1887	
Scale	1 inch to 400 feet.	
File No.	Ref. No. 1571	
Details	Plan showing right of way of the railway through Eastern portion of Colchester County and through Pictou County. - N.S.	
<del>XXXXXXXXXX</del>		
E-9-66		

Railway Prince Edward Island  
 Date of Plan November 2, 1908  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No.  
 Details Profile of preliminary survey North Shore line - Bedford to Wheatly River - P.E.I.

Plan No. 6563  
Item 8009  
D 1932

E-9-66

Railway Prince Edward Island  
 Date of Plan November 1908  
 Scale Horizontal 400 feet to 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No. 3018; Ref. No. 23  
 Details Profile of preliminary survey - Royalty jnc. to North Shore line - P.E.I.

Plan No. 6564  
Item 8010  
D 1932

E-9-66

Railway James Bay  
 Date of Plan February 16, 1907  
 Scale 400 feet to 1 inch.  
 File No. 4775; Ref. No. 6  
 Details Northern Division - Ballast and Train Filling Little Key River - Ont.

Plan No. 6565  
Item 8011  
D 1932

E-9-66

Railway	Oxford & New Glasgow	Plan No. 6566
Date of Plan	1. 1887 to 1888	Item 8012
Scale	1 inch to 100 feet.	D1151 F1
File No.	Ref. No. 1570	
Details	Western Division - Plan of Oxford Station grounds - N.S.	

Railway	Oxford & New Glasgow	Plan No. 6567
Date of Plan	October 30, 1887	Item 8013
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1932
File No.	Ref. No. 1584	
Details	Section #1 - Oxford station to Oxford Village - N.S.	

Railway	Oxford & New Glasgow	Plan No. 6568
Date of Plan	October 1, 1888	Item 8014
Scale	1 inch to 10 feet.	D 1932
File No.		
Details	Plan to accompany statement showing Clear Span Depth of Bridge Seats and Elevation of Bridge Seats - Wallace - N.S.	



Railway	Prince Edward Island	Plan No. 6569
Date of Plan	February 23, 1905	Item 8015 D 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	3018; Ref. No. 23	
Details	Profile of preliminary line between Stanley Bridge and Emerald junction - County Queens P.E.I.	
	P.E.I.	
	E-9-66	

Railway	Northern Pacific & Manitoba	Plan No. 6570
Date of Plan	June 2, 1898	Item 8016 D 1932
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 81596	
Details	Location through the Municipality of Argyle Man.	
	E-9-66	

Railway	Lotbiniere & Megantic	Plan No. 6571
Date of Plan	November 1892 May 1892	Item 8017 D 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 66582	
Details	Profile of located line from Lyster, G.T.R. and joining original location - Que.	
	E-9-66	

8017A

Railway	Oxford & New Glasgow	Plan No. 6572
Date of Plan		Item 8018 D 1932
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 1575	
Details	Profile from Pugwash junction to Wallace - N.S.	

E-9-66

Railway	Northern Pacific & Manitoba	Plan No. 6573
Date of Plan	June 2, 1898	Items 8019 8019A D 1933
Scale	1000 feet to 1 inch.	
File No.	Ref. No. 81596	
Details	Location through the Municipality of River- side - Man.	

E-9-66

Railway	Terminal City	Plan No. 6574
Date of Plan	December 1, 1892	Item 8020 D 1933
Scale	Horizontal 400 feet to 1 inch.	
File No.	Vertical 20 feet to 1 inch Ref. No. 66425	
Details	Profile of the railway - Guysborough County N.S.	

E-9-66

Railway Intercolonial Plan No. 6575  
 Date of Plan February 14, 1902 Item 8021  
 Scale D 1933  
 File No. 103 ; Ref. No. 92244  
 Details Boundary line between the railway and the township of Amqui - Que.

O/C 14 February 1902

E-9-66

Railway	Canadian Pacific	Plan No. 6576
Date of Plan	September 5, 1902	and B Items 8022
Scale	Horizontal 400 feet to 1 inch.	8023
File No.	Vertical 20 feet to 1 inch.	D 1933
Details	Ref. No. 96028 Profile of a part of a railway extending from a point on the Deloraine Extension - Waskada Branch - MAN. to a point in Sec. 19.	
	B To a point in Sect. 24	

556645 - 656

Railway Intercolonial Plan No. 6577  
 Date of Plan 5 March 1869 Items 8024  
 Scale Horizontal 400 feet to 1 inch. 8025  
 File No. Vertical 30 feet to 1 inch. D 1933  
 Details Contract #5 Profile

Railway	Grand Trunk Pacific	Plan No. 6578 Item 8026 D 1933
Date of Plan	January 25, 1907	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	4402; Ref. No. 321	
Details	Profile of located line - B.C. - mile 48.5 to mile 80.5	
E-9-66		

Railway	Cape Breton	Plan No. 6579 Item 8027 D 1933
Date of Plan		
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	10505 + 13503; Ref. No. 26	
Details	Profile of located line from port Hawkesbury thirty miles Eastward to St. Peters - N.S.	
E-9-66		

Railway	Lake Erie & Northern	Plan No. 6580 Item 8028 D 1933
Date of Plan	September 1913	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	14923; Ref. No. 20	
Details	Profile of the railway from Galt to Port Dover in the counties of Waterloo Brant & Norfolk - Ont.	
E-9-66		

Railway	Canadian Northern	Plan No. 6581 Item 8029
Date of Plan	March 20, 1907	D 1933
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	5092; Ref. No. 16	
Details	Profile as located from a junction with the Prince Albert Branch at Erwood North - Easterly to "The Pas" Mission - Saskatchewan and Keewatin -	
P/C 1237 27 May 1908		

E-9-66

Railway	Canadian Pacific	Plan No. 6582 Item 8030
Date of Plan	November 1902	D 1933
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 97750	
Details	Profile of a part of a railway extending from a point on the Deloraine Extension - Waskada Branch - Man.	

E-9-66

Railway	Glengarry & Stormont	Plan No. 6583 Item 8031
Date of Plan	September 15, 1915	D 1933
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch. to 20 feet.	
File No.	16776 A; Ref. No. 1	
Details	Profile of Railway as constructed mile 0.00 to mile 4.73 - Parishes of St. Polycarpe and St. Telesphore - County of Soulanges - Que.	

E-9-66

Railway Glengarry & Stormont Plan No. 6584  
 Date of Plan September 15, 1915 Item 8032  
D 1933  
 Scale Horizontal 1 inch to 400 feet.  
 Vertical 20 feet to 1 inch.  
 File No. 16776 A; Ref. No. 1  
 Details Profile of railway as constructed mile 4.73  
 to mile 23.98 townships of Lancaster and  
 Charlottenburgh - County of Glengarry - Ont.

E-9-66

Railway Glengarry & Stormont Plan No. 6585  
 Date of Plan September 15, 1915 Item 8033  
D 1933  
 Scale Horizontal 1 inch to 400 feet.  
 Vertical 1 inch to 20 feet.  
 File No. 16776 A; Ref. No. 1  
 Details Profile of railway as constructed mile 23.98  
 to mile 27.58 township of Cornwall and town  
 of Cornwall - County of Stormont - Ont.

E-9-66

Railway Pacific Northern & Gmineca Plan No. 6586  
 Date of Plan February 4, 1908 Item 8034  
D 1933  
 Scale Vertical 1 inch to 20 feet.  
 Horizontal 400 feet to 1 inch.  
 File No. 1162; Ref. No. 2007 file  
 Details Miles 37 to 53 - survey commenced August 13,  
 1907 survey completed December 9, 1907 -  
 Edmonton - Alta.

E-9-66

Plan No. 6587  
 Railway Pacific Northern & Omineca Item 8035  
 Date of Plan April 3, 1908 D 1933  
 Scale Horizontal 1 inch to 400 feet.  
 Vertical 20 feet to 1 inch.  
 File No. 1162; Ref. No. 20 1/2  
 Details Location miles 23 to 37 - survey commenced August 16, 1907 survey completed February 15, 1908 - Edmonton - Alta.

E-9-66

Plan No. 6588  
 Railway Pacific Northern & Omineca Item 8036  
 Date of Plan April 3, 1908 D 1933  
 Scale Horizontal 1 inch to 400 feet.  
 Vertical 1 inch to 20 feet.  
 File No. 1162; Ref. No. 20 1/2  
 Details Location miles 0 to mile 23 - survey commenced June 20, 1907 survey completed March 14, 1908 - Edmonton - Alta.

E-9-66

Plan No. 6589  
 Railway Pacific Northern & Omineca Item 8037  
 Date of Plan May 19, 1908 D 1933  
 Scale Horizontal 1 inch to 400 feet.  
 Vertical 1 inch to 20 feet.  
 File No. 1162; Ref. No. 20 1/2  
 Details Profile of located line from Kitimat Arm to G.T.P. Main line at Copper River - B.C.

E-9-66

Railway	Canadian Government	Plan No. 6590 Item 8038 D 1933
Date of Plan	November 20, 1914	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of projected location Sydney to Saint Peters C.B. - N.S. MILE 0 TO MILE 20	
E-9-66		

Railway	Canadian Government	Plan No. 6591 Item 8039 D 1933
Date of Plan	November 20, 1914	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of projected location from Sydney to Saint Peters C.B. - mile 20 to mile 40 - N.S.	
E-9-66		

Railway	Canadian Government	Plan No. 6592 Item 8040 D 1933
Date of Plan	November 20, 1914	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of projected location from Sydney to Saint Peters C.B. mile 40 to mile 54.25 N.S.	
E-9-66		



Railway	Grand Trunk	Plan No. 6593 Item 8041- D 1933
Date of Plan	December 6, 1893	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 69183	
Details	Profile from Parkhead to Owen Sound - Ont.	
g-9-66		
Railway	Grand Trunk Pacific	Plan No. 6594 Item 8042 D1151 F1
Date of Plan		
Scale	Horizontal 4 miles to 1 inch. Vertical 200 feet to 1 inch.	
File No.	1162; Ref. No. 20 1/2	
Details	Condensed profile of location from Copper River line to Kitimat Arm to Connection with main line - B.C.	
g-9-66		
Railway	Grand Trunk	Plan No. 6595 Items 8043 8044 D1151 F1
Date of Plan	May 5, 1894	
Scale	1 inch to 400 feet.	
File No.	Ref. No. 70253	
Details	Plan showing proposed diviation of line through the town plot of Brook - Co. of Grey - Ont.	
g-9-66		

Railway	Canadian National	Plan No. 6596 Item 8045 D 1933
Date of Plan	June 1903	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	15021; Ref. No. 208	
Details	Profile - Cariboo Road - Replacement Survey B.C.	

E-9-66

Railway	Mabou & Gulf	Plan No. 6597 Item 8046 D 1933
Date of Plan	January 1903	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	1161; Ref. No. 100798	
Details	Profile from junction L. & R. Ry. and I.C. Ry. to Caribou cove - Richmond County - C.B. N.S.	

E-9-66

Railway	Quebec Bridge Company	Plan No. 6598 Item 8047 D 1933
Date of Plan	October 26, 1900	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. Nos. 89966, 90076	
Details	Profile of location between Bridge site & City of Quebec - Que.	

E-9-66

Railway	Northern & Western	Plan No. 6599 Item 8048 D 1933
Date of Plan	June 10, 1884	
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. No. 34172	
Details	Profile of section (20 miles) from Chatham junction L.C.R. to Blackville - N.B.	
E-9-66		

Railway	Liverpool & Milton	Plan No. 6600 Item 8049 D 1933
Date of Plan	October 29, 1910	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	2592; Ref. No. 14	
Details	Final location plan & profile - Liverpool to Milton - N.S.	
E-9-66		

Railway	Manitoba Northern	Plan No. 6601 Item 8050 D 1933
Date of Plan	July 5, 1928	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.		
Details	Profile as located through townships 64 to 67, Ranges 26 to 29, W.P.M. - Man.	
E-9-66		

Railway	Manitoba Northern	Plan No. 6602
Date of Plan	July 5, 1928	Item 8051 D 1933
Scale	Horizontal 1 inch to 400 feet.	
File No.	Vertical 1 inch to 20 feet.	
Details	Profile as located through townships 56 to 64, Ranges 26 to 27, W.P.M. - Man.	
E-9-66		

Railway	National-Transcontinental	Plan No. 6603
Date of Plan	August 1, 1912	Item 8052 D 1933
Scale	Horizontal 400 feet to 1 inch.	
File No.	Vertical 20 feet to 1 inch.	
Details	6745; Ref. No. 92 Profile - Mile 6 to mile 60 - Eastern Division -	
E-9-66		

Railway	Canadian National	Plan No. 6604
Date of Plan	January 24, 1931	Items 8053 8054 D 1933
Scale	Horizontal 1 inch to 400 feet.	
File No.	Vertical 1 inch to 20 feet.	
Details	22110; Ref. No. 20 Profile - Proposed re-location near St. Louis - Parish of St. Louis de Gonzague - Que.	
p/c 115 26 September 1931		
E-9-66		

Railway	Canadian National	Plan No. 6605 Item 8055 D 1933
Date of Plan	August 26, 1929	
Scale		
File No.		
Details	Profile of proposed revision of railway near St. Louis - Scheme 4c-1 - Que.	
E-9-66		
Railway	Hudson Bay	Plan No. 6606 Item 8056 D 1933
Date of Plan		
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of projected location - mile 0.0 to mile 50.0	
E-9-66		
Railway	Hudson Bay	Plan No. 6607 Item 8057 D 1933
Date of Plan	c	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of projected location - mile 100.0 to mile 154.0	
E-9-66		

Railway	Manitoba Northern	Plan No. 6608
Date of Plan	May 30, 1928	Item 8058 D 1933
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.		
Details	Profile as located through townships 64 to 67, Ranges 26 to 29, W.P.M. - Man. MILEAGE 45 to 83.22, 83.70 to 86.57 AND 87.85 to 88.51	
E-9-66		

Railway	Manitoba Northern	Plan No. 6609
Date of Plan	May 30, 1928	Item 8059 D 1933
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	7021; Ref. No. 121	
Details	Profile as located through townships 56 to 64, Ranges 26 to 27, W.P.M. - Man. MILE 0 TO MILE 45	
E-9-66		

Railway	Hudson Bay	Plan No. 6610
Date of Plan		Item 8060 D 1933
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of projected location mile 50.0 to mile 100.0	
E-9-66		

Railway Cape Breton  
 Date of Plan June 16, 1888  
 Scale Horizontal 400 feet 1 inch.  
 Vertical 20 feet to 1 inch.  
 File No.

Plan No. 6611  
 Item 8061  
 D 1933

Details Profile from end of 24th mile of contract 2  
 - to George's River - N.S.  
 . . .

E-9-66

Railway Carillon & Grenille  
 Date of Plan June 15, 1906  
 Scale Horizontal 1 inch to 400 feet.  
 Vertical 1 inch to 20 feet.  
 File No.

Plan No. 6612  
 Items 8062  
 8063  
 D 1933

Details Profile of part of the railway from Carillon West - Que.

E-9-66

Railway Canadian Pacific  
 Date of Plan  
 Scale 200 feet to 1 inch.  
 File No.

Plan No. 6613  
 Item 8064  
 D 1933

Details British Columbia - Contract # 63 - Subdivision #4 - Land Plan -

Landwills

E-9-66

Railway Cape Breton Plan No. 6614  
 Date of Plan 15 December 1888 Item 8065  
 Scale Horizontal 400 feet to 1 inch. D 1933  
 Vertical 20 feet to 1 inch.  
 File No.  
 Details Profile of North Sydney Extension - N.S.

E-9-66

Railway Cape Breton Plan No. 6615  
 Date of Plan Item 8066  
 Scale D 1933  
 File No.  
 Details Profiles of Extension to Barrack Point -  
 and Junction with Intercolonial Coal Co.  
 Railway - N.S.

E-9-66

Railway Canadian Pacific Plan No. 6616  
 Date of Plan Item 8067  
 Scale 4 inches to 1 mile D 1933  
 File No. NMC 150721  
 Details Plan of Red River from the mouth of the  
 Assiniboine to Lake Winnipeg - showing  
 flood levels - Man.

E-9-66

ITEM 8067A - NMC 150722



Railway	Canadian Pacific	Plan No. 6617 Item 8068 D 1933
Date of Plan	1874	
Scale		
File No.		
Details	Compiled profile of line up Chilacoch River from Confluence with Stewart River to a junction with division - E.C.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6618 Item 8069 D 1933
Date of Plan		
Scale	Horizontal 1 inch to 200 feet. Vertical 1 inch to 20 feet.	
File No.		
Details	Profile of Northern Extension of Pembina Branch, showing proposed Grades - Man.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6619 Item 8070 D 1934
Date of Plan		
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.		
Details	Profile of located line from the North Narrows of Shoal Lake to the Narrows of Lake Manitoba - Man.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6620
Date of Plan		Item 8071
Scale	2000 feet to 1 inch.	D 1934
File No.		
Details	Plan of location from Moose Jaw Creek up Thunder Creek to Sta. 15016 - Sask.	
		E-9-66

Railway	HUDSON BAY RLY. Canadian National	Plan No. 6621
Date of Plan	January 6, 1934	Item 8072
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	D 1934
File No.		
Details	Track profile - mile 300 to mile 325	
		E-9-66

Railway	Canadian National	Plan No. 6622
Date of Plan	January 23, 1934	Item 8073
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	D 1934
File No.		
Details	Track profile - mile 350 to mile 375	
		E-9-66

Railway	HUDSON BAY RLY. Canadian National	Plan No. 6623 Item 8074 D 1934
Date of Plan	December 28, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8146	
Details	Track profile - mile 275 to mile 300	
E-9-66		

Railway	HUDSON BAY RLY. Canadian National	Plan No. 6624 Item 8075 D 1934
Date of Plan	January 16, 1934	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8148	
Details	Track profile - mile 325 to mile 350	
E-9-66		

Railway	HUDSON BAY RLY. Canadian National	Plan No. 6625 Item 8076 D 1934
Date of Plan	October 31, 1935	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8139	
Details	Track profile - mile 100 to mile 125	
E-9-66		

Railway	HUDSON BAY RLY. Canadian National	Plan No. 6626 Item 8077 D 1934
Date of Plan	January 30, 1934	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8150	
Details	Track profile - mile 375 to mile 400	
E-9-66		
Railway	HUDSON BAY RLY. Canadian National	Plan No. 6627 Item 8078 D 1934
Date of Plan	November 22, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.		
Details	Track profile - mile 175 to mile 200	
E-9-66		
Railway	Canadian National	Plan No. 6628 Item 8079 D 1934
Date of Plan	November 14, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8141	
Details	Track profile - mile 150 to mile 175	
E-9-66		

Railway	Canadian National	Plan No. 6629 Item 8080 D 1934
Date of Plan	February 13, 1934	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8152	
Details	Track profile - mile 425 to mile 450	

E-9-66

Railway	Canadian National	Plan No. 6630 Item 8081 D 1934
Date of Plan	December 19, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8145	
Details	Track profile - mile 250 to mile 275	

E-9-66

Railway	Canadian National	Plan No. 6631 Item 8082 D 1934
Date of Plan	October 19, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8137	
Details	Track profile - mile 50 to mile 75	

E-9-66

Railway	Canadian National	Plan No. 6632 Item 8083 D 1934
Date of Plan	October 25, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8138	
Details	Track profile - mile 75 to mile 100	
E-9-66		

Railway	Canadian National	Plan No. 6633 Item 8084 D 1934
Date of Plan	December 5, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.		
Details	Track profile - mile 200 to mile 225	
E-9-66		

Railway	Canadian National	Plan No. 6634 Item 8085 D 1934
Date of Plan	November 7, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8140	
Details	Track profile - mile 125 to mile 150	
E-9-66		

	HUDSON BAY RLY.	Plan No. 6635
Railway	Canadian National	Item 8086
Date of Plan	December 13, 1933	D 1934
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8144	
Details	Track profile - mile 225 to mile 250	
		E-9-66
	HUDSON BAY RLY.	Plan No. 6636
Railway	Canadian National	Item 8087
Date of Plan	October 4, 1933	D 1934
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8135	
Details	Track profile - mile 0 to mile 25	
		E-9-66
		Plan No. 6637
Railway	Canadian National	Item 8088
Date of Plan	February 20, 1934	D 1934
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8153	
Details	Track profile - mile 450 to mile 480	
		E-9-66

Railway	HUDSON BAY RLY. Canadian National	Plan No. 6638 Item 8089 D 1934
Date of Plan	February 6, 1934	
Scale	Horizontal 1 inch to 400 feet. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 8151	
Details	Track profile - mile 400 to mile 425	

E-9-65

Railway	HUDSON BAY RLY. Canadian National	Plan No. 6639 Item 8090 D 1934
Date of Plan	October 12, 1933	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 8136	
Details	Track profile - mile 25 to mile 50	

E-9-65

Railway	Canadian Pacific	Plan No. 6640 Item 8091 D 1934
Date of Plan	January, 1877	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	
File No.		
Details	Approximate profile from a point on River Blackwater near Lake Thrascha to Kamsquot, Dean Inlet - Ont. FROM 1838 MILES TO 194 1/2 MILES.	

E-9-65



Railway	Canadian Pacific	Plan No. 6641 Item 8092 D 1934
Date of Plan	1874	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 30 feet.	
File No.		
Details	Profile - line down Fraser River from a point above Tete Jaune Cache - B.C.	
E-9-66		

Railway	Manitouline & North Shore	Plan No. 6642 Item 8093 D 1934
Date of Plan	October 31, 1910	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	257; <i>Ref. No. 75</i>	
Details	Location - mile 46.73 to mile 80.49 - Ont.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6643 Item 8094 D 1934
Date of Plan		
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	<i>Ref. No. 400</i>	
Details	Revised location to Thunder Valley from sta. 14116 to 15048 - Sask.	
E-9-66		

Railway Canadian Pacific

Date of Plan 1876

Scale

File No.

Details

*Profile*  
From Salmon or Isluco River to Nechaco River  
N.S.

Plan No. 6644  
Hem 8095  
D 1934

E-9-66

Railway Canadian Pacific

Date of Plan 1876

Scale

File No.

Details

Horizontal 400 feet to 1 inch.  
Vertical 20 feet to 1 inch.

Profile of line located from near Tete  
Jaune Cache for 40 miles down South Side  
of Fraser River - B.C.

Plan No. 6645  
Hem 8096  
D 1934

E-9-66

Railway Cape Breton

Date of Plan December 15, 1887

Scale

File No.

Details

Horizontal 400 feet to 1 inch.  
Vertical 20 feet to 1 inch.

*Ref. No. 1152*

Profile of progress Strait of Canso to Grand  
Narrows - N.S.

Plan No. 6646  
Hem 8097  
D 1934

E-9-66

Railway	Canadian Pacific	Plan No. 6647
Date of Plan	January, 1877	Item 8098
		D 1934
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.		
Details	Approximate profile from a point on River Chilacoh to a point on River Blackwater near Lake Thrascha - Ont. FROM 1733 MILES TO 1838 MILES	

E-9-66

Railway	Intercolonial	Plan No. 6648
Date of Plan	5 March 1869	Item 8099
		D 1934
Scale	Horizontal 400 feet to 1 inch Vertical 20 feet to 1 inch.	
File No.		
Details	Profile of Baie De Chaleur Division - Northern Section - Que.	

E-9-66

Railway	Intercolonial	Plan No. 6649
Date of Plan	April 25, 1883	Item 8100
		D 1934
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.		
Details	Profile of proposed Branch line to Dalhousie - Middle Line - N.S.	

E-9-66

Plan No. 6650  
 Railway Intercolonial  
 Date of Plan September 13, 1869  
 Scale  
 File No.

Item 8101  
 D 1934

Details Profile of that portion of the line of Ry. extending from Folly Lake to a junction with the existing Ry. at Truro - N.S.

E-9-66

Plan No. 6651  
 Railway Canadian Pacific  
 Date of Plan 1874  
 Scale Horizontal 400 feet to 1 inch.  
 File No. Vertical 30 feet to 1 inch.

Item 8102  
 D 1934

Details Profile of line up Stewart R. from Fort George to junction Div. N. - B.C.

E-9-66

Plan No. 6652  
 Railway Canadian Pacific  
 Date of Plan  
 Scale HORIZONTAL 400 FEET = 1 INCH  
 VERTICAL 30 FEET = 1 INCH  
 File No.

Item 8103  
 D 1934

Details Profile of trial location of line running Easterly from Rat Portage about 1 mile West of the Hudson's Bay Fort - Ont.

E-9-66

Railway	Canadian Pacific Ry.	Plan No. 6653 Item 8104 D 1934
Date of Plan	December 28, 1876	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 304	
Details	Plan showing where land has been obtained or reserved for the use of the Railway - Selkirk - Man.	

E-9-66

Railway	Canadian Pacific	Plan No. 6654 Item 8105 D 1934
Date of Plan	1880-81	
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.	
File No.	Ref. No. 556152	
Details	Profile of revised location from Emory's Bar to Sea Bird Bar - B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6655 Item 8106 D 1934
Date of Plan	1881	
Scale	Horizontal 200 feet to 1 inch.	
File No.	Vertical 20 feet to 1 inch.	
Details	Profile from Harrison River to Emory - B.C.	

E-9-66

Railway	Oxford & New Glasgow	Plan No. 6656 Item 8107 D 1934
Date of Plan	February 12, 1889	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 1590	
Details	Profile of preliminary survey into Wallace No. 3.	
E-9-66		

Railway	Oxford & New Glasgow	Plan No. 6657 Item 8108 D 1934
Date of Plan	September 9, 1887	
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 1526	
Details	Profile from Pugwash junction to Spinney Road - N.S.	
E-9-66		

Railway	Oxford & New Glasgow	Plan No. 6658 Item 8109 D 1934
Date of Plan	December 16, 1887	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	Ref. No. 1503	
Details	Profile from Pugwash junction to Pugwash N.S.	
E-9-66		

		Plan No. <u>6659</u>
Railway	Oxford & New Glasgow	Item 8110
Date of Plan	November 1887	D 1934
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.	
File No.	Ref. No. 1572.	
Details	Profile from Mingo Road to Junction with Pictou town branch - N.S.	
		E-9-65

		Plan No. 6660
Railway	Prince Edward Island	Item 8111
Date of Plan	September 2, 1908	D 1934
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	3018; Ref. No. 23	
Details	Profile of preliminary survey from Kensington to Clifton - P.E.I.	
		E-9-65

		Plan No. 6661
Railway	Prince Edward Island	Item 8112
Date of Plan	September 21, 1908	D 1934
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	
File No.	3018; Ref. No. 23	
Details	Profile of preliminary survey from French River to Kensington - P.E.I.	
		E-9-65

	Plan No. 6662
Railway	Interprovincial & James Bay
Date of Plan	September 1912
Scale	Horizontal 1 inch to 400 feet. Vertical 1 inch to 20 feet.
File No.	
Details	Profile of that portion of line as located through the Parishes of Gendreau and Mercier in the County of Pontiac - Que. MILE 0.06 TO MILE 10.11

E-9-66

	Plan No. 6663
Railway	Trail Creek and Columbia
Date of Plan	October 4, 1897
Scale	Horizontal 400 feet to 1 inch. Vertical 30 feet to 1 inch.
File No.	Ref. No. 79686
Details	Profile of located line - West Kootenay - B.C.

E-9-66

	Plan No. 6664
Railway	Manitoba & South Eastern
Date of Plan	June 30, 1899
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.
File No.	Ref. No. 86210
Details	Profile from Sta. 2600 to Sta. 3900 -Man.

E-9-66



Railway	Lotbiniere & Megantic	Plan No. 6665 Hems 8116 8117
Date of Plan	December 1891	
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1934
File No.	Ref. No. 66376	
Details	Profile of located line from Tide level at Mouth of River du Chene - Que.	
E-9-66		

Railway	National Transcontinental	Plan No. 6666 Hem 8118 D 1935
Date of Plan	August 14, 1906	
Scale	1000 feet to 1 inch.	
File No.	6237; Ref. No. 1	
Details	Plan of final location - mile 215.4 to mile 242.7 - Municipality of Springfield - Man.	
E-9-66		

Railway	National Transcontinental	Plan No. 6667 Hem 8119 D 1935
Date of Plan	November 6, 1906	
Scale	400 feet to 1 inch.	
File No.	6237; Ref. No. 59	
Details	Plan of final location - District of Rainy River - Ont.	
E-9-66		

Railway	National Transcontinental	Plan No. 6668
Date of Plan	September 10, 1906	Item 8120
Scale	400 feet to 1 inch.	D 1935
File No.	6237; Ref. No. 13	
Details	Plan of final location - District F - Man.	

E-9-66

Railway	National Transcontinental	Plan No. 6669
Date of Plan	May 3, 1909	Item 8121
Scale	400 feet to 1 inch.	D 1935
File No.	8540; Ref. No. 22	
Details	Revised plan of right of way showing extra land required for divisional point yard - Ont.	

E-9-66

Railway	National Transcontinental	Plan No. 6670
Date of Plan	May 11, 1909	Item 8122
Scale	400 feet to 1 inch.	D 1935
File No.	6745; Ref. No. 72	
Details	Plan of right of way and final location - township of Haggart - Sudbury judicial District - Ont.	

P/C 1210 29 May 1909

E-9-66

Railway	National Transcontinental	Plan No.	6671
Date of Plan	May 11, 1909	Item	8123
Scale	400 feet to 1 inch.	D	1935
File No.	6745; Ref. No. 72		
Details	Plan of right of way and final location - township of Milber and Barker - Ont.		

E-9-66

Railway	National Transcontinental	Plan No.	6672
Date of Plan	May 11, 1909	Item	8124
Scale	400 feet to 1 inch.	D	1935
File No.	6745; Ref. No. 73		
Details	Revised plan of right of way and final location - Sudbury judicial district - Township of Clute - Ont.		

P/C 1209 29 May 1909

E-9-66

Railway	National Transcontinental	Plan No.	6673
Date of Plan	September 16, 1908	Item	8125
Scale	400 feet to 1 inch.	D	1935
File No.	8540; Ref. No. 6		
Details	Plan of right of way and final location Thunder Bay District - Ont. -		

P/C 42 8 February 1909

E-9-66

Railway	National Transcontinental	Plan No. 6674
Date of Plan	May 11, 1909	Item 8126
Scale	400 feet to 1 inch.	D 1935
File No.	6745; Ref. No. 72	
Details	Plan of right of way and final location - Township of Devitt - District of Algoma - Ont. -	

E-9-66

Railway	National Transcontinental	Plan No. 6675
Date of Plan	September 27, 1913	Item 8127
Scale	400 feet to 1 inch.	D 1935
File No.	8540; Ref. No. 35	
Details	Plan of right of way of final location - Thunder Bay District - Ont. -	

E-9-66

Railway	National Transcontinental	Plan No. 6676
Date of Plan	May 11, 1909	Item 8128
Scale	400 feet to 1 inch.	D 1935
File No.	6745; Ref. No. 72	
Details	Plan of right of way and final location - Sudbury judicial district - Ont.	

P/C 1210 29 May 1909

E-9-66

Plan No. 6677  
 Railway National Transcontinental Item 8129  
 Date of Plan May 11, 1909 D 1935  
 Scale 400 feet to 1 inch.  
 File No. 6745; Ref. No. 72  
 Details Plan of right of way and final location -  
 District of Algoma - Ont. -

P/C 1210 29 May 1909  
 E-9-66

Plan No. 6678  
 Railway National Transcontinental Item 8130  
 Date of Plan May 27, 1908 D 1935  
 Scale 400 feet to 1 inch.  
 File No. 6745; Ref. No. 63  
 Details Plan of right of way and final location -  
 township of Clute - Ont. -

P/C 1375 23 June 1908  
 E-9-66

Plan No. 6679  
 Railway National Transcontinental Item 8131  
 Date of Plan May 27, 1908 D 1935  
 Scale 400 feet to 1 inch.  
 File No. 6745; Ref. No. 63  
 Details Plan of right of way and final location -  
 township of Calder - Ont. -

P/C 1375 23 June 1908  
 E-9-66

Railway	National Transcontinental	Plan No. 6680
Date of Plan	May 11, 1909	Item 8132
Scale	400 feet to 1 inch.	D 1935
File No.	6745; Ref. No. 72	
Details	Plan of right of way and final location - township of McGraw - Ont.-	
P/C 1210 29 May 1909		

Railway	National Transcontinental	Plan No. 6681
Date of Plan	May 6, 1909	Item 8133
Scale	400 feet to 1 inch.	D 1935
File No.	8540; Ref. No. 23	
Details	Plan of right of way and final location - District of Thunder Bay - Ont.	
P/C 1124 28 May 1909		

Railway	Canadian Pacific	Plan No. 6682
Date of Plan	October 1903	Item 8134
Scale	200 feet to 1 inch.	D 1151 F 1
File No.	1357; Ref. No. 102099	
Details	Plan of a portion of the main line of the railway through parts of the city of Winnipeg and town and parish of St. Boniface - Man.	

Railway	Canadian Pacific	Plan No. 6683
Date of Plan	May 12 <sup>th</sup> 1897	Item 8135
Scale	1000 FEET = 1 INCH 200 feet.	D 1935
File No.	Ref. No. 78703	
Details	Plan of the railway - Main line - district of Assiniboia - Man.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6684
Date of Plan	July 6, 1899	Item 8136
Scale	400 feet to 1 inch.	D 1935
File No.	Ref. No. 85397	
Details	Completed line - Plan showing lands acquired by the railway - district of Nipissing - Ont.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6685
Date of Plan	12 February 1897	Item 8137
Scale	1000 feet to 1 inch.	D 1935
File No.	Ref. No. 77721	
Details	Plan of the completed line from Rat Portage to Eagle River - Rainy River district - Ont.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6686
Date of Plan	June 20, 1891	Item 8138
Scale	400 feet to 2 inch.	D 1935
File No.	Ref. No. 77338	
Details	Plan of the completed line of the railway from Girdwood siding to Denison siding - Ont.	
		E-9-66
Railway	Canadian Pacific	Plan No. 6687
Date of Plan	January 11, 1900	Item 8139
Scale	400 feet to 1 inch.	D 1935
File No.	Ref. No. 86399	
Details	Plan of lands acquired from Nepigon River to lot 7 concession 3 township of Dorion - Ont.	
		E-9-66
Railway	Canadian Pacific	Plan No. 6688
Date of Plan	January 9, 1897	Item 8140
Scale	400 feet to 1 inch.	D 1935
File No.	Letter # 77338	
Details	Plan of the completed line of the railway from Denison siding to township of Pic near Melgund station - Ont.	
		E-9-66



Railway	Canadian Pacific	Plan No. 6689
Date of Plan	12 February 1897	Item 8141 D 1935
Scale	General 1000 feet to 1 inch. Detail 400 Feet to 1 inch.	
File No.	Ref. No. 77721	
Details	Plan of completed line of the railway from Shebandowan to Eagle River - Ont. MILEAGE 1102.3 TO 1225.5	
E-9-66		

Railway	Canadian Pacific Ry.	Plan No. 6690
Date of Plan	December 19, 1896	Item 8142 D 1935
Scale	400 feet to 1 inch.	
File No.	Letter # 77338	
Details	Plan of the completed line of the railway from Lochalsh to Girdwood - Ont.	
E-9-66		

Railway	Manitoba South Western Colonization	Plan No. 6691
Date of Plan	April 20, 1891	Item 8143 D 1935
Scale	1000 feet to 1 inch.	
File No.	Letter # 65103	
Details	Plan of right of way of the railway from Manitou to Range 17W - Man.	
E-9-66		

Plan No. 6692

Railway Manitoba South Western Colonization

Date of Plan May 1885

Scale 1000 feet to 1 inch.

File No. Letter # 65103

Details Plan of line from Elm Creek to Holland - Man.

E-9-66

*Item 8144  
D 1935*

Plan No. 6693

Railway Manitoba South Western Colonization

Date of Plan July 30, 1892

Scale 1000 feet to 1 inch.

File No. Letter # 65103

Details Plan of right of way of the railway from Range 17W to Range 23W - Man. Killarney & Deloraine

E-9-66

*Item 8145  
D 1935*

Plan No. 6694

Railway Manitoba South Western Colonization

Date of Plan August 24, 1886

Scale 1000 feet to 1 inch.

File No. Letter 65103

Details Plan of line from Holland to Glenboro - Man.

E-9-66

*Item 8146  
D 1936*

Railway	British Columbia Southern	Plan No. 6695 Hem 8147 D 1936
Date of Plan	November 1, 1900	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 90144	
Details	Plan of that portion of the railway from the Summit of the Rockies to Elk River - Alta. Coal Creek Branch B.C. - mile 2.48 near Fernie to mile 4.80 East of Fernie station	
E-9-66		

Railway	Canadian Pacific	Plan No. 6696 Hem 8148 D 1936
Date of Plan	June 4, 1901	
Scale	1000 feet to 1 inch.	
File No.	Letter # 94332	
Details	Plan of right of way - Crows Nest Branch - B.C. from mile 194 to Boundary of B.C.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6697 Hem 8149 D 1936
Date of Plan	May 12, 1897	
Scale	1000 feet to 1 inch.	
File No.	Letter 78703	
Details	Plan of the railway - Main line - district of Alberta - Alta. - from Eastern Boundary of Alberta East side of Range 11W 4th 1m to Calgary secs 15 and 16 Tp. 24. R.I.W. 5th I.M.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6698 Item 8150 D 1936
Date of Plan	November 1, 1900	
Scale	1000 feet to 1 inch.	
File No.	Letter # 90144	
Details	Plan of that portion of the railway - Crows Nest Branch - B.C. between mile 148 to mile 211 as completed	

E-9-66

Railway	British Columbia Southern	Plan No. 6699 Item 8151 D 1936
Date of Plan	November 1, 1900	
Scale	400 feet to 1 inch.	
File No.	Letter # 90144	
Details	Plan of that portion of the railway from Goatfell to Kootenay Landing as completed - B.C.	

E-9-66

Railway	Canadian National	Plan No. 6700 Item 8152 D 1936
Date of Plan	November 21, 1922	
Scale	400 feet to 1 inch.	
File No.	Ref. No. 2873	
Details	Plan of right of way from sec. 11 Twp. 11 Rge. 15. E.P.M. and sec. 29 Twp. 10 Rge 14 E.P.M. - Man.	

E-9-66

Railway	National Transcontinental	Plan No. 6701
Date of Plan	October 12, 1907	Item 8153 D 1936
Scale	400 feet to 1 inch.	
File No.	6237; Ref. No. 81	
Details	Plan of right of way and final location mile 242.7 to mile 247.4 - Man.	
p/c 2400 4 November 1907 <small>E-9-66</small>		

Railway	National Transcontinental	Plan No. 6702
Date of Plan	August 16, 1906	Item 8154 D 1936
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of final location - district of Rainy River - Eastern division - Ont. MILE 106.6 TO MILE 125	
o/c 11 September 1906 <small>E-9-66</small>		

Railway	National Transcontinental	Plan No. 6703
Date of Plan	May 20, 1912	Item 8155 D 1936
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way mile 0 to mile 40 - Ont.-	
p/c 1501 31 May 1912 <small>E-9-66</small>		

Railway	National Transcontinental	Plan No. 6704
Date of Plan	August 16, 1906	Item 8156 D 1936
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of final location - mile 90.9 to mile 106.6 - Rainy River district - Ont.	
o/c 11 September 1906		
Railway	National Transcontinental	Plan No. 6705
Date of Plan	November 22, 1909	Item 8157 D 1936
Scale	400 feet to 1 inch.	
File No.	6237; Ref. No. 138	
Details	Plan of final location - mile 245 to mile 249.9 - St. Boniface - Man.	
p/c 470 15 March 1910		
Railway	National Transcontinental	Plan No. 6706
Date of Plan	August 9, 1911	Item 8158 D 1936
Scale	400 feet to 1 inch.	
File No.	6237; Ref. No. 159	
Details	Plan of right of way - mile 75 to mile 118 Ont.	
p/c 597 14 March 1912		

		Plan No. 6707
Railway	National Transcontinental	Item 8159
Date of Plan	August 9, 1911	D 1936
Scale	400 feet to 1 inch.	
File No.	6237; Ref. No. 159	
Details	Plan of right of way - mile 40 to mile 78 Ont.-	

P/C 597 14 March 1912

E-9-66

		Plan No. 6708
Railway	National Transcontinental	Item 8160
Date of Plan	September 27, 1906	D 1936
Scale	400 feet to 1 inch - plan Hor. 400 feet to 1 inch - profile	
File No.	Ver. 20 feet to 1 inch - profile 6237; Ref. No. 26	
Details	Plan and profile originally filed - mile 139.123 to mile 141 - Rainy River district Ont.	

O/C 17 October 1906

E-9-66

		Plan No. 6709
Railway	National Transcontinental	Item 8161
Date of Plan	July 23, 1906	D 1936
Scale	400 feet to 1 inch.	
File No.		
Details	Final location - mile 90.86 to mile 141.0007 Ont.	

E-9-66

Railway	National Transcontinental	Plan No. 6710
Date of Plan	August 16, 1906	Item 8162 D 1936
Scale	400 feet to 1 inch.	
File No.	6237 Ref. 8	
Details	Plan of final location - district of Rainy River - Ont.	
o/c 11 September 1906		

Railway	National Transcontinental	Plan No. 6711
Date of Plan	August 7, 1906	Item 8163 D 1937
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of final location - district of Rainy River - mile 2.6 to mile 17 - Ont.	
o/c 11 September 1906		

Railway	National Transcontinental	Plan No. 6712
Date of Plan	February 15, 1909	Item 8164 D 1937
Scale	200 feet to 1 inch.	
File No.	6237 Ref. 98	
Details	Plan of located line and right of way through city of St. Boniface and of located line through a portion of city of Winnipeg Man.	
p/c 287 15 February 1909		



Railway	National Transcontinental	Plan No. 6713
Date of Plan	April 14, 1908	Item 8165 D 1937
Scale	400 feet to 1 inch.	
File No.	Ref. No. 15297	
Details	Plan of located line and of right of way from the Ontario - Manitoba Boundary to the West boundary - mile 160.4 to mile 190.9 Man.	

P/C 1717 21 August 1909

Railway	National Transcontinental	Plan No. 6714
Date of Plan	September 27, 1906	Item 8166 D 1937
Scale	400 feet to 1 inch.	
File No.	6237 Ref. 47	
Details	Plan of final location - district of Rainy River - mile 49 to mile 70 - Ont.	

O/C 15 November 1906

Railway	National Transcontinental	Plan No. 6715
Date of Plan	September 15, 1906	Item 8167 D 1937
Scale	400 feet to 1 inch.	
File No.	6237 Ref. w24	
Details	Plan of final location - mile 141 to mile 160.397 - Ont.	

O/C 27 October 1906

Plan No. 6716  
 Railway National Transcontinental  
 Date of Plan August 16, 1906  
 Scale 400 feet to 1 inch.  
 File No. 6237 Ref. 5  
 Details Plan of final location  $\pi$  district of Rainy River - mile 106.6 to mile 125 - Ont.

Item 8168  
 D 1937

O/C 11 September 1906

E-9-66

Plan No. 6717  
 Railway National Transcontinental  
 Date of Plan August 7, 1906  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Plan of final location - district of Rainy River - mile 17 to mile 26 - Ont.

Item 8169  
 D 1937

O/C 11 September 1906

E-9-66

Plan No. 6718  
 Railway National Transcontinental  
 Date of Plan August 7, 1906  
 Scale 400 feet to 1 inch.  
 File No. 6237 Ref. 1  
 Details Plan of final location  $\pi$  district of Rainy River - mile 26 to mile 42.3 - Ont.

Item 8170  
 D 1937

E-9-66

Plan No. 6719

Railway National Transcontinental *Item 8171*  
*D 1937*

Date of Plan September 27, 1906

Scale 400 feet to 1 inch.

File No. 6237 Ref. 47

Details Plan of final location - district of Rainy River - mile 70 to mile 90.9 - Ont.

E-9-66

Plan No. 6720

Railway Oxford & New Glasgow *Item 8172*  
*D 1937*

Date of Plan August 5, 1887

Scale Horizontal 1 inch to 400 feet.  
 Vertical 1 inch to 20 feet.

File No. *Ref. No. 1516*

Details Profile from Oxford station to Pugwash jct. Ont.

E-9-66

Plan No. 6721

Railway Northern Pacific and Manitoba *Item 8173*  
*D 1937*

Date of Plan June 2, 1898

Scale Horizontal 400 feet to 1 inch.  
 Vertical 40 feet to 1 inch.

File No. *Ref. No. 81596*

Details Profile through the Municipality of Argyle - Man.

E-9-66

Railway	Northern Pacific and Manitoba	Plan No. 6723 Item 8174
Date of Plan	June 27, 1898	8175
Scale	Horizontal 400 feet to 1 inch. Vertical 20 feet to 1 inch.	D 1937
File No.	Pub. No. 81825 Final location plan ✓	
Details	Profile through the Municipality of Cameron Man.	

E-9-66

Railway	Canadian Pacific	Plan No. 6723 Item 8176
Date of Plan	1876	D 1151 F2
Scale	4000 feet to 1 inch.	
File No.		
Details	Plan of location from Mouth of the Chilacook River to a junction with division M on the Fraser River - B.C.	

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6724 Item 8177
Date of Plan	January 27, 1919	D 1937
Scale	400 feet to 1 inch.	
File No.	51 Ref. 14019	
Details	Plan of right of way as constructed through townships 53-52 and Ranges 18-24, W.5.M. Alta. (143.29 to 186.02)	

P/C 176 27 January 1919  
E-9-66

Plan No. 6725

Railway National Transcontinental *Item 8178*

Date of Plan October 9, 1912 *D 1937*

Scale 400 feet to 1 inch.

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File No. 8540 ; *Ref. No. 35*

Details Plan of right of way of final location -  
mile 60 to mile 65.4 - Algoma district -  
Ont.

E-9-66

Plan No. 6726

Railway National Transcontinental *Item 8179*

Date of Plan September 16, 1908 *D 1937*

Scale 400 feet to 1 inch.

File No. 8540 ; *Ref. No. 6*

Details Plan of right of way and final location -  
mile 220 to mile 235 - district of Thunder  
Bay - Ont.

E-9-66

Plan No. 6727

Railway National Transcontinental *Item 8180*

Date of Plan January 13, 1909 *D 1937*

Scale 400 feet to 1 inch.

File No. 8540 ; *Ref. No. 12*

Details Plan of right of way and final location -  
mile 235 to mile 254.6 - Ont. - Thunder Bay  
district

E-9-66

*o/c 10 February 1909*

Railway	National Transcontinental	Plan No. 6728
Date of Plan	September 16, 1908	Item 8181
Scale	400 feet to 1 inch	D 1937
File No.	8540 ; Ref. No. 6	
Details	Plan of right of way and final location - mile 200 to mile 220 - district of Thunder Bay - Ont.	
P/C 42 8 February 1909		

Railway	National Transcontinental	Plan No. 6729
Date of Plan	December 16, 1908	Item 8182
Scale	400 feet to 1 inch.	D 1937
File No.	8540 ; Ref. No. 7	
Details	Plan of right of way and final location - of Spur Line at mile 210 - Ont. -	
P/C 64 8 February 1909		

Railway	National Transcontinental	Plan No. 6730
Date of Plan	May 27, 1908	Item 8183
Scale	400 feet to 1 inch.	D 1937
File No.	6745 ; Ref. No. 63	
Details	Plan of right of way and final location of township of Kendrey - district of Algoma - Ont. (mile 127 $\frac{1}{2}$ to mile 135)	
P/C 1375 23 June 1908		

Plan No. 6731

Railway National Transcontinental Item 8184  
 Date of Plan July 4, 1912 D 1937  
 Scale 100 feet to 1 inch.  
 File No. 8540 ; Ref. No. 30

Details Plan of right of way and final location mile 140 to mile 150 - Thunder Bay district- Ont.

E-9-66

Plan No. 6732

Railway National Transcontinental Item 8185  
 Date of Plan September 24, 1912 D 1937  
 Scale 400 feet to 1 inch.  
 File No. 8540 ; Ref. No. 34

Details Plan of right of way of final location - mile 120 to mile 140 - Thunder Bay district - Ont.

P/C 2767 9 October 1912  
 E-9-66

Plan No. 6733

Railway National Transcontinental Item 8186  
 Date of Plan September 16, 1908 D 1937  
 Scale 400 feet to 1 inch.  
 File No. 8540 ; Ref. No. 6

Details Plan of final location and right of way - district of Thunder Bay - Ont. (mile 180 to mile 200 )

P/C 42 February 8 1909  
 E-9-66

Railway	National Transcontinental	Plan No. 6734 Item 8187 D 1937
Date of Plan	December 12, 1907	
Scale	400 feet to 1 inch.	
File No.	6745 ; Ref. No. 55	
Details	Revised plan of right of way and final location - mile 95 to mile 105.65 - district of Nipissing - Ont.	

P/C 28715 2 January 1908  
E-9-66

Railway	National Transcontinental	Plan No. 6735 Item 8188 D 1937
Date of Plan	April 14, 1908	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way and final location - mile 0 to mile 18 - county of Pontiac - Que.	

E-9-66

Railway	National Transcontinental	Plan No. 6736 Item 8189 D 1938
Date of Plan	October 3, 1907	
Scale	400 feet to 1 inch.	
File No.	6745 ; Ref. No. 34	
Details	Plan of right of way and final location - mile 53 to mile 64 - Ont.	

E-9-66

P/C 2307 19 October 1907  
E-9-66



Plan No. 6737  
 Railway National Transcontinental  
 Date of Plan July 12, 1907  
 Scale 400 feet to 1 inch.  
 File No. 6745  
 Details Plan of right of way and final location - mile 84.69 to mile 105.69 from East limit of lot 9 Stimson township to boundary of Nipissing and Algoma district - Ont.

Item 8190  
 D 1938

P/C 1699 - 1 August

E-9-66

Plan No. 6738  
 Railway National Transcontinental  
 Date of Plan October 30, 1907  
 Scale 400 feet to 1 inch.  
 File No. 6745  
 Details Plan of final location - county of Pontiac mile 18 to mile 31.62 - Que.

Item 8191  
 D 1938

P/C 2519 - 20 November 1907

E-9-66

Plan No. 6739  
 Railway National Transcontinental  
 Date of Plan October 30, 1907  
 Scale 400 feet to 1 inch.  
 File No. 6745  
 Details Plan of right of way and final location - district of Nipissing - mile 31.62 to mile 53 - Ont.

Item 8192  
 D 1938

P/C 2520 - 20 November 1907

E-9-66

Railway	National Transcontinental	Plan No. 6740 Hem 8193 D 1938
Date of Plan	September 20, 1910	
Scale	400 feet to 1 inch.	
File No.	6745; Ref. No. 88	
Details	Plan of right of way and final location - mile 223.6 to mile 248.045 - district of Algoma - Ont.	

E-9-66

Railway	National Transcontinental	Plan No. 6741 Hem 8194 D 1938
Date of Plan	May 11, 1909	
Scale	400 feet to 1 inch.	
File No.	6745; Ref. No. 73	
Details	Plan of right of way and final location - mile 125 to mile 135.9 - township of Brad- burn - Kendrey - Sudbury judicial district Ont.	

P/C 1209 29 May 1909

E-9-66

Railway	National Transcontinental	Plan No. 6742 Hem 8195 D 1938
Date of Plan	August 9, 1907	
Scale	400 feet to 1 inch.	
File No.	6745	
Details	Plan of right of way and final location - mile 64 to mile 84.69 - district of Nipissing Ont.	

E-9-66

Railway	Canadian Northern Alberta	Plan No. 6743
Date of Plan	January 27, 1919	Item 8196
Scale	400 feet to 1 inch.	D 1938
File No.	51 Ref. 14019	
Details	Plan of right of way as constructed through townships 45, 47 and Ranges 1 - 4 W. 6.M. - Alta. MILEAGE 224.90 - 260.82	

P/C 176 27 January 1919  
E-9-65

Railway	Canadian Northern Alberta	Plan No. 6744
Date of Plan	January 27, 1919	Item 8197
Scale	400 feet to 1 inch.	D 1938
File No.	51 Ref. 14019	
Details	Plan of right of way as constructed through townships 48 - 51 and Ranges 24-28 W. 5.M. & W. 6.M. - Alta. MILEAGE 186.02 to 224.90	

P/C 176 27 January 1919  
E-9-65

Railway	British Columbia Southern	Plan No. 6745
Date of Plan	November 1, 1900	Item 8198
Scale	400 feet to 1 inch.	D 1938
File No.	90144	
Details	Plan of that portion of the railway from Summit of the Rockies to Elk River as completed - B.C.. MILEAGE 211 to 264	

E-9-65

Railway	Canadian Pacific	Plan No. 6746
Date of Plan	May 4, 1896	Hem 8199
Scale	400 feet to 1 inch.	D 1938
File No.	75685	
Details	Plan of right of way from Westminster Branch B.C.	

*Landowners*

E-9-66

Railway	British Columbia Southern	Plan No. 6747
Date of Plan	November 1, 1900	Hem 8200
Scale	400 feet to 1 inch.	D 1938
File No.	90144	
Details	Plan of that portion of the railway from Elk River to Cranbrook as completed - B.C. MILEAGE 264 TO 310.81	

E-9-66

Railway	British Columbia Southern	Plan No. 6748
Date of Plan	November 1, 1900	Hem 8201
Scale	400 feet to 1 inch.	D 1938
File No.	90144	
Details	Plan of that portion of the railway from Elk River to Cranbrook - as completed - B.C.	

*Landowners*

E-9-66

Railway Canadian Pacific  
 Date of Plan October 12, 1895  
 Scale 400 FEET = 1 INCH

Plan No. 6749  
 Item 8202  
 D 1938

File No. 75685

Details Plan of the English Bay Branch - right of way from Port Moody to English Bay - B.C.

Landowners

E-9-66

Railway British Columbia Southern  
 Date of Plan November 1, 1900  
 Scale 400 feet to 1 inch.  
 File No. 90144

Plan No. 6750  
 Item 8203  
 D 1938

Details Plan of that portion of the railway from Cranbrook to Goatfell as completed - B.C.

MILEAGE 310.81 TO 356.72

E-9-66

Railway Canadian Pacific  
 Date of Plan June 17, 1901  
 Scale 1000 feet to 1 inch.  
 File No. Ref. No. 92745

Plan No. 6751  
 Item 8204  
 D 1938

Details Plan of constructed line from Mac Gregor to Wellwood through the Municipalities of North Norfolk and North Cypress - Man.

Landowners

E-9-66

Railway	Canadian Pacific	Plan No. 6752 Item 8205 D 1938
Date of Plan	November 1, 1900	
Scale	1000 feet to 1 inch	
File No.	90144	
Details	Plan of that portion of the railway - from Crows Nest Branch to Crows Nest Junction as completed in B.C.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6753 Item 8206 D 1938
Date of Plan	September 5, 1899	
Scale	400 feet to 1 inch.	
File No.	85658	
Details	Plan of lands acquired between 20th and 40th mile West of Sudbury -Ont.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6754 Item 8207 D 1938
Date of Plan	1897	
Scale	1 inch to 400 feet.	
File No.		
Details	Plan showing lands acquired by the railway from Cartier to Pogamasing - district of Algoma - Ont. (mile 477.9 to 498.0)	
		E-9-66

Railway	Canadian Pacific	Plan No. 6755
Date of Plan	August 30, 1899	Item 8208
Scale	1 inch to 400 feet.	D 1938
File No.	85225	
Details	Plan showing lands acquired by the railway from Dalton to Lechalsh - mile 661.1 to 685.0 - district of Algoma - Ont.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6756
Date of Plan	1879	Item 8209
Scale	400 feet to 1 inch.	D 1938
File No.	77721	
Details	Plan of completed line of railway from the North Limit of the Dawson Road Surveys to English River - district of Thunder Bay - B.C. (mile 1033.85 to 1109.6)	
E-9-66		
Railway	Canadian Pacific	Plan No. 6757
Date of Plan	September 4, 1902	Item 8210
Scale	400 feet to 1 inch.	D 1938
File No.	96028	
Details	Plan of part of a railway extending from a point on the Deloraine Extension to a point in township 2, - Waskada Branch as constructed -B.C. /thence Westerly	
E-9-66		

Railway	Canadian Pacific	Plan No. 6758 Item 8211 D 1939
Date of Plan	February 6, 1899	
Scale	1 inch to 400 feet.	
File No.	85225	
Details	Plan showing lands acquired by the railway from Brunel to Dalton - mile 635.2 to 661.1 - district of Algoma - Ont.	
E-9-66		
Railway	Canadian Pacific	Plan No. 6759 Item 8212 D 1939
Date of Plan	1880	
Scale	400 feet to 1 inch.	
File No.	77338	
Details	Plan of the completed line of the railway from Melgund to Schreiber - Ont. (from the 795th mile to the 862th mile West of Montreal)	
E-9-66		
NMC 138911 (A Sect)		
Railway	Canadian Pacific	Plan No. 6760 Item 8213 D 1939
Date of Plan	December 19, 1896	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of the completed line of the railway from Shreiber station to Rossport station - Ont. (from the 862th mile to the 883th mile West of Montreal)	
E-9-66		



NMC 138907 (8 Sect)

Railway	Canadian Pacific Ry.	Plan No. 6761 Item 8214 D 1939
Date of Plan	June 20, 1891	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of the completed line of the railway from Rossport station to Nipigon River - Ont. ( from mile 883 to mile 928 West of Montreal.	

E-9-66

Railway	Canadian Pacific	Plan No. 6762 Item 8215 D 1939
Date of Plan	September 5, 1899	
Scale	400 feet to 1 inch.	
File No.	85658	
Details	Plan of lands acquired between 140th mile and 160th mile West of Sudbury - Ont. Sault Ste. Marie Branch	

E-9-66

Railway	Canadian Pacific	Plan No. 6763 Item 8216 D 1939
Date of Plan	September 5, 1899	
Scale	400 feet to 1 inc.	
File No.	85658	
Details	Plan of lands acquired between the 60th and 80th mile West of Sudbury - Sault Ste. Marie Branch - Ont.	

E-9-66

Railway Canadian Pacific  
 Date of Plan September 5, 1899  
 Scale 400 feet to 1 inch.

Plan No. 6764  
 Item 8217  
 D 1939

File No. 85658

Details Plan of lands acquired between 80th and 100th mile West of Sudbury - Sault Ste. Marie Branch - Ont.

E-9-66

Railway Canadian Pacific  
 Date of Plan September 5, 1899  
 Scale 400 feet to 1 inch.

Plan No. 6765  
 Item 8218  
 D 1939

File No. 85658

Details Plan of lands acquired between Sudbury and 20th mile Westward - Sault Ste. Marie Branch - Ont.

E-9-66

Railway Canadian Pacific  
 Date of Plan September 5, 1899  
 Scale 400 feet to 1 inch.

Plan No. 6766  
 Item 8219  
 D 1939

File No. 85658

Details Plan of lands acquired between 100th and 120th mile West of Sudbury - Sault Ste. Marie Branch - Ont.

E-9-66

Railway	Canadian Pacific Ry.	Plan No. 6767 Item 8220 D 1939
Date of Plan	September 5, 1899	
Scale	400 feet to 1 inch.	
File No.	85658	
Details	Plan of lands acquired between 120th and 140th mile West of Sudbury - Sault Ste. Marie Branch - <del>Ont.</del>	
E-9-66		
Railway	Canadian Pacific	Plan No. 6768 Item 8221 D 1939
Date of Plan	July 8, 1892	
Scale	600 feet to 1 inch.	
File No.	85658	
Details	Plan of right of way of the Selkirk Branch from Winnipeg to West Selkirk - Manitoba	
E-9-66		
Railway	Canadian Northern	Plan No. 6769 Item 8222 D 1939
Date of Plan	May 27, 1908	
Scale	1000 feet to 1 inch.	
File No.	5092 ; Ref. No. 16	
Details	Plan of right of way as located from a jct. with the Prince Albert Branch at Edwood - North Easterly to the "Pas Mission" - Saskatchewan and Keewatin -	
MILEAGE 0 - 97.03 P/C 1236 27 May 1908		
E-9-66		

Railway Canadian Pacific  
 Date of Plan September 5, 1899  
 Scale 400 feet to 1 inch.

File No. 85658

Details Plan of lands acquired between 40th and  
 60th mile West of Sudbury - Sault Ste.  
 Marie Branch - Ont.

Plan No. 6770  
 Item 8223  
 D 1939

Railway National Transcontinental  
 Date of Plan March 14, 1906  
 Scale Horizontal 400 feet to 1 inch.

File No. Vertical 20 feet to 1 inch.  
 5211, Ref. No. 116560

Details Profile of located line - Quebec Bridge  
 division - County of Quebec - Que.

Plan No. 6771  
 Item 8224  
 D 1939

O/c 27 March 1906

E-9-66

Railway Lake Erie & Northern  
 Date of Plan August 17, 1915  
 Scale Plan 100 FEET = 1 INCH  
 Profile 400 " = 1 INCH  
 20  
 File No. 14923; Ref. No. 74

Details Plan and profiles and book of reference of  
 proposed location in village of Port Dover  
 to connection with G.T.R. - County of Nar-  
 folk - Ont.

Plan No. 6772  
 Item 8225  
 D 1939

P/c 772 11 April 1916

E-9-66

Railway	Canadian Pacific	Plan No. 6773 Item 8226 D 1939
Date of Plan	August 1, 1900	
Scale	100 feet to 1 inch.	
File No.	89298	
Details	Plan of the part of the town of Port Arthur, Thunder Bay - Ont.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6774 Item 8227 D 1939
Date of Plan	September 5, 1899	
Scale	400 feet to 1 inch.	
File No.	85658	
Details	Sault Ste. Marie Branch - Plan of lands ac- quired between 160th and 180th mile West of Sudbury - Ont.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6775 Item 8228 D 1939
Date of Plan	November, 1902	
Scale	1000 feet to 1 inch.	
File No.	97750	
Details	Plan of part of a railway extending from a point on the Deloraine Extension of the Souris Branch thence South Westerly to a point in township two thence Westerly autho- rized by 63-64 Victoria - Waskada Branch as constructed -right of way - Man. O/c 6 February 1903	
E-9-66		

Railway	Canadian Pacific	Plan No. 6776 Item 8229 D 1939
Date of Plan	February 1902	
Scale	400 feet to 1 inch.	
File No.	96028	
Details	Plan of part of a railway extending from a point on the Deloraine Extension to Waskada Branch from a point in section 24, township 2, range 24 West of 1st Meridian, Man.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6777 Item 8230 D 1939
Date of Plan	January 20, 1903	
Scale	1000 feet to 1 inch.	
File No.	97290	
Details	Plan of part of a railway extending from a point on the Manitoba South Western Colonization Ry. to Snowflake to a point in sec. 4 Tp. 1, range 8, West as constructed - Man.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6778 Duplicate RG 2M 71-5705 Item 1668 D 1621
Date of Plan	August 6, 1913	
Scale	1000 feet to 1 inch.	
File No.	250; Ref. No. 78	
Details	Plan from Gimli to Riverton - mile 0 to mile 26.03 as located - Man.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6779
Date of Plan	October 1901 September 5, 1902	Item 8231 D 1939
Scale	1 inch to 400 feet.	
File No.	Ref. No. 96027	
Details	Plan of part of a Ry. extending from a point on the Man. South Western Col. Ry. to Snowflake Branch as constructed - Man.	

Landowners

E-9-66

Railway	Canadian Pacific	Plan No. 6780
Date of Plan	May 1902	Item 8232 D 1939
Scale	200 feet to 1 inch & 1000 feet to 1 inch.	
File No.	95074	
Details	Plan of the Lake Winnipeg Extension on the West Selkirk Branch - Right of way 49½ feet each side of centre line - Man.	

Landowners

E-9-66

Railway	Transcontinental	Plan No. 6781
Date of Plan	April 24, 1906	Item 8233 D 1939
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	
File No.	117296; Ref. No. 5211	
Details	Profile of final location from Quebec Bridge to County line - Que.	

E-9-66

Railway	Edmonton & Alberta	Plan No. 6782
Date of Plan		Items 8234 - 8236
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	D 1939
File No.	12944 ; Ref. No. 8	
Details	Profile as located from Pincher to Beaver Creek - mile 0.0 to mile 13.09 - Alta.	
E-9-66		

Railway	Quebec, New Brunswick & Nova Scotia	Plan No. 6783
Date of Plan	May 20, 1904	Item 8237 D 1940
Scale	400 feet to 1 inch.	
File No.	3236 ; Ref. No. 52	
Details	From a point on the Great Northern Ry to Quebec Bridge - Que. P/C 209 1 February 1909 Landowners	
E-9-66		

Railway	1 Dominion Line Companys Ry.	Plan No. 6784
Date of Plan	February 25, 1888	Item 8238 D 1940
Scale	1000 feet to 1 inch.	
File No.	44329	
Details	Plan of the railway from township of Dudswell County of Wolfe - Que.	
E-9-66		



Railway	Canadian Pacific	Plan No. 6785
Date of Plan	May 2, 1912	Items 8239 8240
Scale	1000 feet to 1 inch.	D 1940
File No.		
Details	Plan from Gimli to Riverton as located - mile 20 to mile 26 - Man. mile 0 to mile 20	

E-9-66

Railway	Canadian Pacific	Plan No. 6786
Date of Plan	September 30, 1903	Item 8241 D 1940
Scale	1000 feet to 1 inch.	
File No.	101377 ; 364	
Details	Plan amending plan #141 from a point on the Man. South Western Col. Ry. to a point in sec. 4, Tp.1, ranges 8 West 1st P.M. - the Snowflake Branch - Man.	

E-9-66

Railway	St. Francis Valley	Plan No. 6787
Date of Plan	February 16, 1914	Item 8242 D 1940
Scale	4000 feet to 1 inch.	
File No.	9815 ; Ref. No. 23	
Details	Location plan in the Counties of Drummond and Richmond - Que.	

E-9-66

Plan No. 6788  
 Railway Canadian Northern Quebec Item 8243  
 Date of Plan February 1, 1909 D 1940  
 Scale 400 feet to 1 inch.  
 File No. 117 ; 3  
 Details Plan showing right of way from Hedleyville to Cap Rouge - Que.  
*Landowners*  
*p/c 209 1 February 1909*  
 E-9-65

Plan No. 6789  
 Railway Quebec, New Brunswick & Nova Scotia  
 Date of Plan June 20, 1906 Duplicate  
 Scale Horiz. 400 feet to 1 inch. RG 2 M  
 Vert. 20 feet to 1 inch. 71-5705  
 File No. 3236; Ref. No. 52 Item 547  
 D 1593  
 Details Revised location mile 57.4 to mile 59.7 - Champlain County - Parish of Ste. Anne Que.  
*Landowners*  
 E-9-65

Plan No. 6790  
 Railway Welland Item 8244  
 Date of Plan D 1940  
 Scale Plan 200 feet to 1 inch.  
 Profile 200 " to 1 "  
 File No. 20 " to 1 "  
 Details Showing the crossing with the Great Western Railway -  
 E-9-65

Railway	National Transcontinental	Plan No. 6791 Item 8245 D 1940
Date of Plan	November 27, 1924	
Scale	400 FEET = 1 INCH	
File No.		
Details	Plan of right of way through township 10 - ranges 15-13, E.P.W. from mile 55.24 to mile 69.62 - Man.	

E-9-66

Railway	Canadian Pacific	Plan No. 6792 Item 8246 D 1940
Date of Plan	June 17, 1905	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way from Agassiz mile 59.8 to Harrison River - mile 72.5 - Registration district of New Westminster - B.C. -	

*Landowners*

E-9-66

Railway	Canadian Pacific	Plan No. 6793 Item 8247 D 1940
Date of Plan	August 18, 1904	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way from Savonas mile 28.5 to Spatsum mile 66 - Registration district of Kamloops - B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6794 Item 8248 D 1940
Date of Plan	July, 1905	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way from Harrison River mile 72.25 to Port Moody mile 117 - Registration district of New Westminster B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6795 Item 8249 D 1940
Date of Plan	June 1905	
Scale	400 feet to 1 inch.	
File No.	2130	
Details	Plan of right of way from Spuzzum mile 15.8 to Agassiz mile 59.8 - Registration district B.C.	

E-9-66

Railway	National Transcontinental	Plan No. 6796 Item 8250 D 1940
Date of Plan	November 27, 1924	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way through townships 10-11, Ranges 17-15, P.M. - mile 39.11 to mile 55.24 - Man.	

E-9-66

Railway	Canadian National	Plan No. 6797 Item 8251 D 1940
Date of Plan	January 29, 1924	
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	
File No.		
Details	Location proposed Cowichan Bay cut-off from Deerholme to Cowichan Bay - mile 0.0 to mile 7.36 - B.C.	
E-9-66		

Railway	Canadian Northern	Plan No. 6798 Item 8252 D 1940	to 8252 I
Date of Plan	November 15, 1917		
Scale			
File No.			
Details	Subject Coal Delivery Chute & Details used on Coal Docks at Nipigon Fire River Caramat Ont.		
E-9-66			

Railway	Canadian Government	Plan No. 6799 Item 8253 D 1940
Date of Plan	August 31 1914	
Scale	200 feet to 1 inch.	
File No.		
Details	Plan of preliminary line & projected location from Sydney to Saint Peters - mile 20 to mile 40 - N.S.	
E-9-66		

Railway	Canadian Northern Pacific	Plan No. 6800
Date of Plan	June 5, 1915	Item 8254
Scale		D 1940
File No.	15021 Ref. 97	
Details	Plan and profile of 1 per. cent Grade at Birch Island 3/4 mile East from New Westminster Bridge - B.C.	

Railway	Intercolonial	Plan No. 6801
Date of Plan	July 1871	Item 8255
Scale	400 feet to 1 inch.	D 1940
File No.	103, Ref. No. 33 + 35	
Details	Plan of portion of lands in townships of Causapscau Humqui & Matalik in the county of Rimouski - Que.	

Railway		Plan No. 6802
Date of Plan	October 1906	Item 8256
Scale	100 feet to 1 inch.	D 1940
File No.	12094	
Details	Plan of Fort William & Port Arthur <sup>ont.</sup> showing land covered by agreement between C.P.R. & G.T.P. -	

Railway	Canadian Government	Plan No. 6803
Date of Plan	August 31, 1914	Item 8257
Scale	200 feet to 1 inch.	D 1941
File No.		
Details	Plan of preliminary line & projected location from Sydney to Saint Peters - mile 40 to mile 54.25 - N.S.	
		E-9-66

Railway	Quebec Bridge & Railway Co.	Plan No. 6804	
Date of Plan	January 22, 1904	Item 8258	8258A
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	D 1941	
File No.			
Details	Profile of line between bridge over River St. Lawrence & Intercolonial Ry. - Que. <i>Chaudiere Branch</i>		
			E-9-66

Railway	Quebec Bridge & Ry. Co.	Plan No. 6805
Date of Plan	October 30, 1903	Item 8259
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	D 1941
File No.	102375 ; 1993 + 2517	
Details	Profile of line between the St. Lawrence & Grand Trunk Ry. - Que.	
		E-9-66

Railway	Quebec Bridge Co.	Plan No. 6806 Item 8260 D 1941
Date of Plan	October 26, 1900	
Scale	200 feet to 1 inch.	
File No.	89966 ; 90076	
Details	Plan of location between Bridge & city of Quebec - Que.	
P/C 2530 5 November 1900 E-9-66		

Railway	Pacific Northern & Omenica	Plan No. 6807 Item 8261 D 1941
Date of Plan	April 3, 1908	
Scale	1 inch to 200 feet.	
File No.	1162 ; Ref. No. 20 1/2	
Details	Location from mile 23 to mile 37 - office division, Edmonton - Alta.	
E-9-66		

Railway	Canadian National & Canadian Pacific	Plan No. 6808 Item 8262 D 1941
Date of Plan		
Scale	Horiz. 1 inch to 100 feet. Vert. 1 inch to 10 feet.	
File No.		
Details	Profiles of Viaduct referred to in agreement between city of Toronto and Toronto Harbor Commissioners - Ont.	
E-9-66		



Railway	Caraguet and Gult Shore	Plan No. 6809 Item 8263 D 1941
Date of Plan	April 15, 1921	
Scale	1 inch to 200 feet.	
File No.	13156; Ref. No. 250	
Details	Plan of right of way mile 15.0 to mile 30.0 county of Gloucester - N.B.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6810 Item 8264 D 1151 P2
Date of Plan	21 January 1897	
Scale	400 feet to 1 inch.	
File No.	2130 Ref. 75	
Details	Plan of right of way through sec. 32 & sec. 31 Tp. 20 R. 21 W. of 6th l.M. - B.C.	
E-9-66		

Railway	Canadian Government	Plan No. 6811 Items 8265- 8277 D 1941
Date of Plan	August 14, 1916	
Scale	1 inch to 100 feet.	
File No.		
Details	Intercolonial Ry. district #1 - mile 116.92 - River du Loup Sub-Division - Chaudiere junction yard - Plan of land to be Expro- riated for the use of the Int. Ry.- Que.	
E-9-66		

Railway	Canadian National	Plan No. 6812
Date of Plan	August 28, 1924	Item 8278
Scale	1 inch to 200 feet.	D 1941
File No.	16543 ; Ref. No. 31	
Details	Plan showing lands taken by the C.N.R. Co. for the proposed Lockeport Spur Branch mile 0.0 to mile 4.22 - through the county of Shelburne - N.S.	
E-9-66		

Railway	Carraquet & Gulf Shore	Plan No. 6813
Date of Plan	April 15, 1921	Item 8279
Scale	1 inch to 200 feet.	D 1941
File No.	408, 13156 ; Ref. No. 250	
Details	Plan of right of way - mile 0 to mile 7.31 county of Gloucester - N.B.	
E-9-66		

Railway	Canadian Northern Ontario	Plan No. 6814
Date of Plan	December 1915	Item 8280
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	D 1941
File No.	16626A ; Ref. No. 42	
Details	Plan and profile of Ry. as constructed from Deseronto to Sydenham - mile 133 to mile 164 Ont.	
E-9-66		

		Plan No. 6815
Railway	Canadian Northern Ontario	Item 8281
Date of Plan	December 23, 1913	D 1941
Scale	Vert. 1 inch to 20 feet. Hor. 1 inch to 400 feet.	
File No.	1210	
Details	Trial line between Grimsby and Beamsville - county of Lincoln - Ont.	

E-9-66

		Plan No. 6816
Railway	Canadian National	Item 8282
Date of Plan	June 9, 1903	D 1941
Scale	400 feet to 1 inch.	
File No.	15021	
Details	Location plan from Cariboo Road - replace- ment survey - B.C.	

E-9-66

		Plan No. 6817
Railway	Canadian Northern Ontario	Item 8283
Date of Plan	November 26, 1913	D 1941
Scale	Horiz. 1/2 inch to 400 feet. Vert. 1 inch to 20 feet.	
File No.	12105	
Details	Location plan from Beamsville to St. Cathe- rines - county of Lincoln - mile 61.42 Ont.	

E-9-66

Railway	Intercolonial Ry.	Plan No. 6818
Date of Plan	1914	Item 8284
Scale	200 ft. - 1 in.	D 1941
File No.		
Details	Plan showing right of way from Musquedobit Harbor to Upper Musquedobit, N.S.	
		E-9-66

Railway	Glengarry & Stormont	Plan No. 6819
Date of Plan	September 15, 1915	Item 8285
Scale	1 inch to 400 feet.	D 1941
File No.	16776 ; Ref. No. 1	
Details	Plan of railway as constructed from mile 23.98 to mile 27.58 through the township of Cornwall and town of Cornwall - Ont.	
		E-9-66

Railway	Glengarry & Stormont	Plan No. 6820
Date of Plan	May 17, 1916	Item 8286
Scale	1 inch to 400 feet.	D 1941
File No.	16776	
Details	Plan of railway as constructed from mile 0.0 to mile 4.73 through parishes of St. Polycarpe and St. Telesphore - Que.	
		E-9-66

Plan No. 6821  
 Railway Caraquet & Gulf Shore  
 Date of Plan April 15, 1921  
 Scale 1 inch to 200 feet.  
 File No. 13156  
 Details Plan of right of way from mile 45.0 to mile 60.0 - County of Gloucester - N.B.

*Item 8287  
D 1941*

E-9-66

Plan No. 6822  
 Railway Caraquet & Gulf Shore  
 Date of Plan April 15, 1921  
 Scale 1 inch to 200 feet.  
 File No. 13156  
 Details Plan of right of way from mile 0 to mile 15.0 - County of Gloucester - N.B.

*Item 8288  
D 1942*

E-9-66

Plan No. 6823  
 Railway Caraquet & Gulf Shore  
 Date of Plan April 15, 1921  
 Scale 1 inch to 200 feet.  
 File No. 13156  
 Details Plan of right of way from mile 60 to mile 76.28 - County of Gloucester - N.B. Pokemouche junction to Shelia N.B.

*Item 8289  
D 1942*

E-9-66

Railway	Pacific Northern & Omineca	Plan No. 6824
Date of Plan	May 19, 1908	Item 8290 D 1942
Scale	1 inch to 400 feet.	
File No.	1162, Ref. No 20 1/2	
Details	Map of located line from Kitimat Arm to G.T.P. Main line at Copper River - mile 0 to mile 53.68 - B.C.	

E-9-66

Railway	Pacific Northern & Omineca	Plan No. 6825
Date of Plan	February 4, 1908	Item 8291 D 1942
Scale	1 inch to 200 feet.	
File No.	1162, Ref. No 20 1/2	
Details	Location mile 37, to mile 53 - Survey commenced August 13, 1907 - Survey completed December 9, 1907 - Alta.	

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6826
Date of Plan		Item 8292 D 1942
Scale	400 feet to 1 inch.	
File No.		
Details	Prairie Section - Western Approach to the city of Winnipeg & Man. -	

E-9-66

Railway	Grenville & Carillon	Plan No. 6827 Item 8293 D 1942
Date of Plan	November 1, 1919	
Scale	400 feet to 1 inch.	
File No.	10280	
Details	Plan showing right of way through townships of Grenville, Carillon & Argenteuil - Que.	
E-9-66		
Railway	Canadian Northern Ontario	Plan No. 6828 Item 8294 D 1942
Date of Plan	July 1908	
Scale	400 feet to 1 inch.	
File No.	9950 ; Ref. No. 5	
Details	Plan showing location of ry. as constructed - Hutton Branch - mile 0 to mile 27.76 - Sudbury Junction to Sellwood - Ont.	
E-9-66		
Railway	Canadian Northern Ontario	Plan No. 6829 Item 8295 D 1942
Date of Plan	December 1915	
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	
File No.	16626a ; Ref. No. 42	
Details	Profile and plan of ry. as constructed Smiths Falls to Rideau - mile 207 to mile 244.6 - Ont. - through the Tp. of South Elmsley, north Elmsley, Montague, Marlborough, Gouldsbourn & Nepean	
E-9-66		

Plan No. 6830

Railway Canadian Northern Ontario *Item 8296*  
 Date of Plan December 1915 *D 1942*  
 Scale Horiz. 400 feet to 1 inch.  
 File No. Vert. 20 feet to 1 inch.  
 16626a; *Ref. No. 42*  
 Details Plan and profile of ry. as constructed  
 Sydenham to Smiths Falls - mile 164 to mile  
 207 - Ont. - through the Tp. of Loughboro,  
 Storrington, Bedford, south Crosby, Bastard  
 South Elmsley -

E-9-66

Plan No. 6831

Railway Canadian National *Items 8297,*  
 Date of Plan December 5, 1930 *8298*  
 Scale Horiz. 1 inch to 400 feet. *D 1942*  
 File No. Vert. 1 inch to 20 feet.  
 22110; *Ref. No. 11*  
 Details Proposed re-location near St. Louis - pa-  
 rish of St. Louis de Gonzague - county of  
 Beauharnois -

E-9-66

Plan No. 6832

Railway Canadian Northern Ontario *Item 8299*  
 Date of Plan February 23, 1914 *D 1942*  
 Scale 1 inch to 400 feet.  
 File No. 16626a; *Ref. No. 25*  
 Details Profile of railway as constructed from East  
 Don to Starkville through the Tp. of York,  
 Scarboro, Pickering, Whitby, Whitby East,  
 Darlington & Clark - mile 0 to mile 53.-

E-9-66



		Plan No. 6833
Railway	Canadian Northern Ontario	Item 8300
Date of Plan	February 23, 1914	D 1942
Scale	1 inch to 400 feet.	
File No.	16626a ; Ref. No. 9	
Details	Plan of railway as constructed from Starkville to Trenton through the Tp. of Clarke Hape, Hamilton, Haldimand, Gramaha, Brighton & Murray - mile 53 to mile 105	
		E-9-66

		Plan No. 6834
Railway	Canadian Pacific	Item 8301
Date of Plan		D 1942
Scale	200 feet to 1 inch.	
File No.		
Details	Land plan - contract #63 - Subdivision #1 - B.C.	
		E-9-66

		Plan No. 6835
Railway	Canadian Northern Ontario	Item 8302
Date of Plan	February 23, 1914	D 1942
Scale	1 inch to 400 feet.	
File No.	16626a ref 9	
Details	Plan of railway as constructed from Trenton to Deseronto - Tp. of Sydney, Thurlow & Tyendinaga - mile 106 to mile 133 - Ont.	
		E-9-66

Railway	Hudson Bay	Plan No. 6836
Date of Plan	May 18, 1923	Item 8303
Scale	1 inch to 400 feet.	D 1942
File No.	13320a ref. 302	
Details	Plan of right of way as constructed through Tp. 63 to 64 Ranges 16 to 13 W.P.M. - Man. mile 75.64 to mile 98.22	
E-9-66		
Railway	Canadian Pacific	Plan No. 6837
Date of Plan	February 15, 1945	Item 8304
Scale	100 feet to 1 inch.	D 1942
File No.		
Details	Plan of survey of land taken for right of way for Ry. Spur Track to serve Ore Dock. Port Arthur - Ont.	
E-9-66		
Railway	Canadian Northern Quebec	Plan No. 6838
Date of Plan	February 13, 1923	Item 8305
Scale	400 feet to 1 inch.	D 1942
File No.	10280; Ref. No. 29	
Details	Plan showing abandoned right of way through Tp. of Grenville & Chatham - Que.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6839
Date of Plan		Item 8306 - 8309
Scale	400 feet to 1 inch.	D1151 F2
File No.		
Details	Comparative profiles between Northcote and Bute Inlet via the Yellow Head and Pine River Passes - B.C.	

E-9-66

Railway	Flin Flon	Plan No. 6840
Date of Plan	April 1921	Item 8310 D 1942
Scale	4000 feet to 1 inch.	
File No.	7021	
Details	Key Map - the Pas to Flin Flon - Man.	

E-9-66

Railway	Canadian Pacific	Plan No. 6841
Date of Plan	April 20, 1928	Items 8311 - 8314
Scale	100 feet to 1 inch.	D1151 F2
File No.	2130.10 ; Ref. No. 69	
Details	Plan showing portions of lots 6 & 7, Block 6 in the Subdn. of lot 201 Gp. 1, Map 72 New Westminster district B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6842 Item 8315 D 1942
Date of Plan	August 6, 1913	
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	
File No.	250; Ref. No. 78	
Details	Profile & Highway Crossing from Gimli to Riverton - mile 0 to mile 26.03 as located Man.	
p/c 2039 6 August 1913 E-9-66		

Railway	Hudson Bay	Plan No. 6843 Item 8316 D 1942
Date of Plan	May 10, 1923	
Scale	400 feet to 1 inch.	
File No.	13320A; Ref. No. 302	
Details	Plan of right of way as constructed through Tpl 72 to 75 Ranges 3 to 1 W.P.M. & Range 1 E.P.M. - Man. - mile 174 to 200.92	
E-9-66		

Railway	Manitoba Northern Ry. Co.	Plan No. 6844 Item 8317 D 1942
Date of Plan	May 30, 1928	
Scale	1000 feet to 1 inch.	
File No.	7021; Ref. No. 121	
Details	Plan of right of way as located through Tpl 56 to 64 Ranges 26 to 27 W.P.M. mile 0 to mile 45 - Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6845 Item 8318 D 1942
Date of Plan	April 10, 1930	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way as constructed through unsurveyed territory between the 21st base line mile 270.62 and 296.37 - Man.	
E-9-66		

Railway	Canadian National	Plan No. 6846 missing (Item 8319)
Date of Plan	January 3, 1930	
Scale	1 inch to 400 feet.	
File No.	22110	
Details	Plan & book of reference of proposed re-location near St. Louis - mile 41.55 to mile 45.57 Co. of Beauharnois - Que.	
<i>missing</i>		
E-9-66		

Railway	Hudson Bay	Plan No. 6847 Item 8320 D 1942
Date of Plan	Jan. 30, 1931	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of land required for Ballast Pit and Spar in unsurveyed territory - mile 507 to 21 - Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6848 Item 8321 D 1942
Date of Plan	Jan. 13, 1930	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of land required for Ballast Pit in unsurveyed territory - mile 394.70 to mile 396.59 - Man.	
E-9-66		

Railway	Hudson Bay railway	Plan No. 6849 Item 8322 D 1943
Date of Plan	July 11, 1930	
Scale	200 feet to 1 inch.	
File No.		
Details	Plan showing land required for water supply in the N.W. $\frac{1}{4}$ Sec. 5 - Tp. 63 Rge. 17 W.P.M. Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6850 Item 8323 D 1943
Date of Plan	Jan. 13, 1930	
Scale	1000 feet to 1 inch.	
File No.		
Details	Plan of land required for Ballast Pit and Spur in unsurveyed territory - mile 467.32 Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6851
Date of Plan	June 1936	Item 8324
Scale	1 inch to 200 feet.	D 1943
File No.	16373A1, Ref. No. 1	
Details	Plan showing land required for Gravel Pit & Spur right of way in Tp. 87 Range 21. E.P.M. at mile 351.3 - Man.	

E-9-66

Railway	Cape Breton	Plan No. 6852
Date of Plan	Feb. 14, 1891	Item 8325
Scale	100 feet to 1 inch.	D 1943
File No.	24, Ref. No. 1166	
Details	Plan survey from Main line to Ballast Wharf - North Sydney - N.S.	

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E-9-66

Railway	Manitoba Northern Ry. Co.	Plan No. 6853
Date of Plan	June 29, 1928	Item 8326
Scale	400 feet to 1 inch.	D 1943
File No.		
Details	Plan of right of way from mile 0 to mile 7.30 through Tp. 56-57 Range 26 W.P.M. - Man.	

E-9-66

Railway	Cape Breton	Plan No. 6854
Date of Plan		Item 8327
Scale	200 feet to 1 inch.	D 1943
File No.	Ref. No. 1163	
Details	Plan of right of way from extension to International Coal Co. Ry. -	

Landowners

E-9-66

Railway	Cape Breton.	Plan No. 6855
Date of Plan	July 5, 1888	Items 8328
Scale	200 feet to 1 inch.	8329
File No.	Ref. No. 1154	D 1943
Details	Plan of right of way from Sydney Terminus - N.S.	

E-9-66

Railway	Canadian Pacific	Plan No. 6856
Date of Plan	Jan. 31, 1883	Item 8330
Scale	2000 feet to 1 inch.	D 1943
File No.		
Details	Plan of location from Moose Jaw Creek to Third Principal Meridian - Sask.	

E-9-66



Railway	Manitoba Northern	Plan No. 6857
Date of Plan	Feb. 23, 1934	Item 8331
Scale	1 inch to 400 feet.	D 1943
File No.		
Details	Plan of right of way of ry. through Reader Lake Ballast Pit to Hudson Bay Ry. - Ont.	
		E-9-66
Railway	Montfort & Gatineau Colonization	Plan No. 6858
Date of Plan	Sept. 21, 1898	Item 8332
Scale	Horiz. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	D 1943
File No.		
Details	Profile showing railway as constructed -	
		E-9-66
Railway	Canadian Pacific	Plan No. 6859
Date of Plan	August 26, 1886	Item 8333
Scale	20 chains 1 inch.	D 1943
File No.		
Details	1st 20 miles of the 1st 100 miles west of Winnipeg - counties of Selkirk & Lisgar - Man.	
		E-9-66
	Landowners	

Railway	Annapolis & Digby	Plan No. 6860 Item 8334 D 1943
Date of Plan	Nov. 30, 1899	
Scale	200 feet to 1 inch.	
File No.	Ref. No. 1710	
Details	Plan showing additional lands taken for the service of the ry. in part of the county of Annapolis - N.S.	
	Landowners	
		E-9-66
Railway	Canadian Pacific	Plan No. 6861 Item 8335 D 1943
Date of Plan	Sept. 14, 1877	
Scale	1 inch to 1320 feet.	
File No.	15135 Letter #	
Details	Plan of the Pembina Branch from international boundary at Emerson to Selkirk - Man.	
	Landowners	
		E-9-66
Railway	Canadian Pacific	Plan No. 6862 Item 8336 D 1943
Date of Plan		
Scale	2000 feet to 1 inch.	
File No.		
Details	Location from Moose Jaw to Swift Current Creek - Sask.	
		E-9-66

Railway	Canadian Pacific	Plan No. 6863 Item 8337 D 1943
Date of Plan	1874	
Scale		
File No.		
Details	Trial survey of 1874 from Rat Portage Eastward - Ont.	
E-9-66		
Railway	Canadian National	Plan No. 6864 Item 8338 D 1943
Date of Plan	July 30, 1929	
Scale	1 inch to 100 feet.	
File No.		
Details	Western Region - Manitoba district - Dauphin division - The Pas Man. - Turnberry subdivision -	
E-9-66		
Railway	Hudson Bay Ry.	Plan No. 6865 Item 8339 D1151 F2
Date of Plan	1925	
Scale	100 feet to 1 inch.	
File No.		
Details	Being a plan of subdivision of part of East Peninsula - Churchill Harbour - Man.	
E-9-66		

Plan No. 6866  
Item 8340  
D 1943

Railway Canadian Pacific

Date of Plan Jan. 23, 1980

Scale 400 feet to 1 inch

File No.

Details Trial location from Head of Work Inlet through "Divide" up the Skeena River of from 50th to 60th mile inclusive - B.C. / section #6

E-9-66

Plan No. 6867  
Item 8341  
D 1943

Railway Canadian Pacific

Date of Plan Sep. 30, 1879

Scale 400 feet to 1 inch.

File No.

Details Trial location from Head of Work Inlet through "Divide" up the Skeena River of from 30th to 40th mile inclusive - section #4 B.C.

E-9-66

Plan No. 6868  
Item 8342  
D 1943

Railway Canadian Pacific

Date of Plan Oct. 15, 1879

Scale 400 feet to 1 inch

File No.

Details Trial location from Head of Work Inlet through "Divide" up the Skeena River of from 40th to 50th mile inclusive - section #5 - B.C.

E-9-66

Railway	Canadian Pacific	Plan No. 6869 Item 8343 D 1943
Date of Plan	1879	
Scale	400 feet to 1 inch.	
File No.		
Details	Trial location from Head of Work Inlet bar through "Divide" up the Skeena River of from 20th to 30th mile inclusive - section #3 B.C.	

E-9-66

Railway	Canadian Pacific	Plan No. 6870 Item 8344 D 1943
Date of Plan	1879	
Scale	400 feet to 1 inch.	
File No.		
Details	Micrometer traverse up the Skeena River and projected location from 60th to 78th mile inclusive - B.C.	

E-9-66

Railway	Pontiac Pacific Junction	Plan No. 6871 Item 8345 D 1943
Date of Plan		
Scale	Hor. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	
File No.	54285	
Details	Profile from Aylmer to Ottawa - Ont.	

E-9-66

Railway	Intercolonial	Plan No. 6872 Item 8346 D 1943
Date of Plan	May 10, 1870	
Scale	Hor. 400 feet to 1 inch. Vert. 30 feet to 1 inch.	
File No.		
Details	Profile of portion of the line of the ry. from Easterly end of contract #14 to sta. #685 Que. - contract #18	
E-9-66		
Railway	Intercolonial	Plan No. 6873 Item 8347 D 1943
Date of Plan	March 5, 1869	
Scale	Hor. 400 feet to 1 inch. Vert. 30 feet to 1 inch.	
File No.		
Details	Profile of that portion of the line of ry. from Southerly end of contract #4 to sta. 50 at Polly Lake - N.S.	
E-9-66		
Railway	St. John & Quebec	Plan No. 6874 Item 8348 D 1943
Date of Plan	Jan. 12, 1914	
Scale	Hor. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	
File No.		
Details	Profile of location from mile 87.2 to 101.8 Parish of Wicklow county of Carleton - N.B.	
E-9-66		

Railway	Intercolonial	Plan No. 6875 Item 8349 D 1943
Date of Plan		
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of the lands necessary for the ry. and laid off by metes and bounds in the county of Temiscouata - Que.	
E-9-66		
Railway	Canadian National & Hudson Bay	Plan No. 6876 Item 8350 D 1943
Date of Plan	Feb. 26, 1934	
Scale	Hor. 400 feet to 1 inch. Vert. 20 feet to 1 inch.	
File No.	Ref. No. 8154	
Details	Track profile mile 480 to mile 511.36 - Man.	
E-9-66		
Railway	Manitoba & South Eastern	Plan No. 6877 Item 8351 D 1943
Date of Plan	June 30, 1899	
Scale	1000 feet to 1 inch.	
File No.	Letter 86210	
Details	Plan of right of way through Tp. 3,4,5, in Ranges 9,10,11, E.P.M. - Man.	
E-9-66		

Railway	National Transcontinental	Plan No. 6878 Item 8352 D 1943
Date of Plan	June 6, 1908	
Scale	400 feet to 1 inch.	
File No.	6743	
Details	Plan of right of way and final location - mile 80 $\frac{1}{2}$ to mile 90 - county of York - N.B.	
E-9-66		

Railway	National Transcontinental	Plan No. 6879 Item 8353 D 1943
Date of Plan	Sept. 30, 1907	
Scale	400 feet to 1 inch.	
File No.	5851 ref. 165	
Details	Plan of right of way and final location - county of L'Islet - Que - mile 89 to mile 100 -	
E-9-66		

Railway	National Transcontinental	Plan No. 6880 Item 8354 D 1943
Date of Plan	March 24, 1909	
Scale	400 feet to 1 inch.	
File No.	6743 ref. 179	
Details	Plan of right of way and final location - mile 89.6 to mile 101.3 - county of York - N.B.	
E-9-66		



		Plan No. 6881
Railway	National Transcontinental	Item 8355
Date of Plan	May 22, 1908	D 1943
Scale	400 feet to 1 inch.	
File No.	6743 ref. 140.	
Details	Plan of right of way and final location - mile 68.3 to mile 78 - county of Sunbury - N.B. -	
		E-9-66

		Plan No. 6882
Railway	National Transcontinental	Item 8356
Date of Plan	Oct. 7, 1907	D 1943
Scale	400 feet to 1 inch.	
File No.	5211 ref. 171	
Details	Plan of right of way and final location - mile 130 to mile 150 - county of Champlain - Que.	
		E-9-66

		Plan No. 6883
Railway	National Transcontinental	Item 8357
Date of Plan	June 15, 1914	D 1943
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way and final location - c county of Pontiac - Que. - mile 56.768 to 79. 32	
		E-9-66

Railway	National Transcontinental	Plan No. 6884 Item 8358 D 1944
Date of Plan	June 18, 1914	
Scale	400 feet to 1 inch.	
File No.	6744 ref. 24	
Details	Plan of right of way and final location - county of Pontiac - mile 97 to 114.9 - Que.	

Railway	National Transcontinental	Plan No. 6885 Item 8359 D 1944
Date of Plan	August 6, 1912	
Scale	1 inch to 400 feet.	
File No.	5211 ref. 269	
Details	Plan of revised final location - county of St. Maurice - mile 76.2 to 95 - Que. mile 272.58 to 291.45 from Quebec Bridge Westerly -	
	p/c 2311 6 August 1912	

Railway	National Transcontinental	Plan No. 6886 Item 8360 D 1944
Date of Plan	June 12, 1914	
Scale	1 inch to 400 feet.	
File No.	5211 ref. 284	
Details	Revised final location - county of Abitibi mile 147 to 163.5 - Que. - from Weymonta- chene Westerly	
	p/c 1849 15 July 1914	

Railway National Transcontinental  
 Date of Plan August 13, 1912  
 Scale 1 inch to 400 feet.  
 File No.  
 Details Plan of revised final location and right of way - county of Abitibi - mile 105.5 to 156 from Weymontachens Westerly Que.

Plan No. 6887  
 Item 8361  
 D 1944

E-9-66

Railway National Transcontinental  
 Date of Plan June 7, 1907  
 Scale 400 feet to 1 inch.  
 File No. 5211 / ref. 157  
 Details Plan of right of way and final location - county de Montmagny - mile 66 to 77 - Que.

Plan No. 6888  
 Item 8362  
 D 1944

P/C 1481 1 July 1909

E-9-66

Railway National Transcontinental  
 Date of Plan Sept. 3, 1910  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Plan of right of way and final location - county of Champlain - mile 0 to 10 - Que.

Plan No. 6889  
 Item 8363  
 D 1944

E-9-66

Railway National Transcontinental

Plan No. 6890

Date of Plan May 2, 1907

Item 8364  
D 1944

Scale 400 feet to 1 inch.

File No. 5211 ref. 132

Details Plan of right of way and final location -  
county of Dorchester - mile 28 to 46 - Que.

E-9-66

Railway Hudson Bay

Plan No. 6891

Date of Plan June 14, 1923

Item 8365  
D 1944

Scale 400 feet to 1 inch.

File No. 13320A ref. 302

Details Plan of right of way as constructed through  
Tps. 70 to 72 Ranges 6 to 4, W.P.M. - Man.

E-9-66

Railway Hudson Bay

Plan No. 6892

Date of Plan April 16, 1923

Item 8366  
D 1944

Scale 400 feet to 1 inch.

File No. 13320A ref. 302

Details Plan of right of way as constructed through  
Tps. 65 to 66 Ranges 13 to 10 W.P.M. - Man.

E-9-66

Railway	National Transcontinental	Plan No. 6893
Date of Plan	May 28, 1906	Item 8367
Scale	400 feet to 1 inch.	D 1944
File No.	5211 ref. 16	
Details	Plan of final location & county of Champlain mileage from North Abutment of Quebec Bridge mile 49 to 54.1 - Que.	
E-9-66		

Railway	National Transcontinental	Plan No. 6894
Date of Plan	Jan. 2, 1911	Item 8368
Scale	1 inch to 100 feet.	D 1944
File No.	5211 ref. 253	
Details	Plan of right of way and location - mile 5.3 to 6.5 - Québec Terminal - Champlain Ward city of Quebec - Que.	
E-9-66		

Railway	National Transcontinental	Plan No. 6895
Date of Plan	July 8, 1907	Item 8369
Scale	400 feet to 1 inch.	D 1944
File No.	5211	
Details	Plan of right of way and final location - Via Abenakis and River of Sud Valleys & North of Lake Ste. Anne - county of Montmagny & Que.	
E-9-66		

Plan No. 6896  
 Railway National Transcontinental Item 8370  
 Date of Plan April 19, 1907 D 1944  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Plan of final location from mile 16 to 28 from Que. Brdg. Easterly via Abenakis & Riv. du Sud Valleys & North of Lake Ste. Anne - co. of Dorchester - Que.

E-9-66

Plan No. 6897  
 Railway National Transcontinental Item 8371  
 Date of Plan April 12, 1907 D 1944  
 Scale 400 feet to 1 inch.  
 File No. 5211 Reference 110  
 Details Plan of final location - Levis county - mile 1 to 15 - Que. - from Quebec Bridge Easterly

P/c 981 3 May 1907

E-9-66

Plan No. 6898  
 Railway National Transcontinental Item 8372  
 Date of Plan May 17, 1907 D 1944  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 134  
 Details Plan of right of way and final location - county of Bellechasse - mile 56 to 66 - Que.

E-9-66

Railway National Transcontinental  
 Date of Plan April 26, 1906  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 117296  
 Details Plan of final location from sta. 0/00 to sta. 528 - county of Portneuf - Que.

Plan No. 6899  
 Item 8373  
 D 1944

O/c 10 May 1906

E-9-66

Railway National Transcontinental  
 Date of Plan April 26, 1906  
 Scale 400 feet to 1 inch.  
 File No. 5211 Reference 117296  
 Details Plan of final location - county of Quebec - (revised) - Que. Mile 0 to mile 7.5

Plan No. 6900  
 Item 8374  
 D 1944

O/c 10 May 1906

E-9-66

Railway National Transcontinental  
 Date of Plan April 24, 1907  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 120  
 Details Plan of right of way and final location - mile 15, to 28 - county of Dorchester - Que.

Plan No. 6901  
 Item 8375  
 D 1944

P/c 1029 6 May 1907

E-9-66

Railway	National Transcontinental	Plan No. 6902
Date of Plan	July 24, 1915	missing (Item 8376)
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way from St. Malo Line - between St. Malo and a point on the main line mile 2.5 W of Q.B.	
		E-9-66

Railway	Canadian National	Plan No. 6903
Date of Plan	Oct. 11, 1930	Item 8377 D 1944
Scale	400 feet to 1 inch.	
File No.	Ref 19	
Details	Map showing location & plan showing lands taken by the ry, for proposed Brantford out-off mile 73.16 Dunnville Sub. to mile 74.5 Dundas Sub. through county of Brant - Ont.	
		E-9-66

Railway	Hudson Bay	Plan No. 6904
Date of Plan	May 1933	Item 8378 D 1945
Scale	400 feet to 1 inch.	
File No.	13320A6 Reference 420	
Details	Plan showing extra land required for sta. grounds, water supplies, dwelling sites and wye in unsurveyed territory - mile 244. to 497- Man.	
	p/c 2435 24 October 1930	
		E-9-66



Railway	Lotbiniere & Megantic	Plan No. 6905 Item 8379 D 1945
Date of Plan	November 1892	
Scale	400 feet to 1 inch.	
File No.	66376	
Details	Plan of located line from Lyster, U.T.R. & joining original location at 867 + 29.2 - 13.7 miles - Que.	
E-9-66		

Railway	Intercolonial	Plan No. 6906 Item 8380 D 1945
Date of Plan	July 31, 1884	
Scale	1 inch to 200 feet.	
File No.		
Details	Plan showing location of Indiantown Branch from Derby station to Indiantown Brook, N.B., 13 $\frac{1}{2}$ miles -	
LONDONDERRY		
E-9-66		

Railway	Intercolonial	Plan No. 6907 Item 8381 D 1945
Date of Plan		
Scale	400 feet to 1 inch.	
File No.		
Details	contract #4 - N.S.	
E-9-66		

Railway	Hudson Bay	Plan No. 6908
Date of Plan	July 3, 1923	Item 8382 D 1945
Scale	400 feet to 1 inch.	
File No.	13320A Ref. 302	
Details	Plan of right of way as constructed through Tps. 75 to 77 & Ranges 1 to 3 E.P.M. - Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6909
Date of Plan	June 15, 1923	Item 8383 D 1945
Scale	400 feet to 1 inch.	
File No.	13320A Reference 302	
Details	Plan of right of way as constructed through Tps. 67 to 70 Ranges 10 to 7 W.P.M. - Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6910
Date of Plan	April 10, 1930	Item 8384 D 1945
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way as constructed through unsurveyed territory between the 22nd Base line and East Boundary Range 20, E.P.M. - Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6911 Hem 8385 D 1945
Date of Plan	July 11, 1930	
Scale	1 inch to 200 feet.	
File No.		
Details	Plan showing land required for water supply in the S.W. $\frac{1}{4}$ sec. 28 Tp. 59 Rge. 22 W.P.M. Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6912 Hem 8386 D 1945
Date of Plan	July 11, 1930	
Scale	1 inch to 200 feet.	
File No.		
Details	Plan showing land required for water supply in N.W. $\frac{1}{4}$ sec. 31 Tp. 70 Rge 5 & S.W. $\frac{1}{4}$ sec. 6 Tp 71 Rge. 5 W.P.M. - Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6913 Hem 8387 D 1945
Date of Plan	July 11, 1930	
Scale	1 inch to 200 feet.	
File No.		
Details	Plan showing land required for water supply in the N.W. $\frac{1}{4}$ sec. 2 Tp. 65 Rge. 13 W.P.M. - Man.	
E-9-66		

Plan No. 6914  
 Item 8388  
 D 1945

Railway Hudson Bay  
 Date of Plan April 4, 1930  
 Scale 400 feet to 1 inch.

File No.

Details Plan of right of way as constructed through unsurveyed territory between the North boundary sec. 12 tp. 77 rge. 3 E.P.M. and mile 245.00 - Man.

E-9-66

Plan No. 6915  
 Item 8389  
 D 1945

Railway Hudson Bay  
 Date of Plan April 10, 1930  
 Scale 400 feet to 1 inch.

File No.

Details Plan of right of way as constructed through unsurveyed territory between the West boundary Rge. 21. E.P.M. and 23rd Base line - Man.

E-9-66

Plan No. 6916  
 Item 8390  
 D 1945

Railway Hudson Bay  
 Date of Plan April 10, 1930  
 Scale 400 feet to 1 inch.

File No.

Details Plan of right of way as constructed through unsurveyed territory between mile 440.0 and 465.0 - Man.

E-9-66

Railway	Hudson Bay	Plan No. 6917 Item 8391 D. 1945
Date of Plan	April 10, 1930	
Scale	400 feet to 1 inch.	
File No.		
Details	Plan of right of way as constructed through unsurveyed territory between mile 296.37 & 22nd Base Line - Man.	
E-9-66		
Railway	Hudson Bay	Plan No. 6918 Item 8392 D. 1945
Date of Plan	March 22, 1926	
Scale	400 feet to 1 inch.	
File No.	13555 Letter 103	
Details	Plan showing lands taken by the ry for the right of way of the proposed Dunblane Southeasterly Branch through Tps. 24-26 Rges. 5-7 W.3.M. Sask.	
E-9-66		
Railway	Manitoba Northern	Plan No. 6919 Item 8393 D. 1945
Date of Plan	May 30, 1928	
Scale	1000 feet to 1 inch.	
File No.	7021 Ref. 121	
Details	Plan of right of way as located through Tps. 64 to 67 Ranges 26 to 29 W.P.M. - Man.	
E-9-66		

Railway	Hudson Bay	Plan No. 6920
Date of Plan	April 10, 1930	Item 8394
Scale	400 feet to 1 inch.	D 1945
File No.		
Details	Plan of right of way as constructed through unsurveyed territory between mile 415 & 440.0 - Man.	
		E-9-66

Railway	Hudson Bay	Plan No. 6921
Date of Plan	April 10, 1930	Item 8395
Scale	400 feet to 1 inch.	D 1945
File No.		
Details	Plan of right of way as constructed through unsurveyed territory between the 23rd Base Line and mile 390.00 - Man. <i>mile 364.24 to mile 390.00</i>	
		E-9-66

Railway	Hudson Bay	Plan No. 6922
Date of Plan	April 10, 1930	Item 8396
Scale	400 feet to 1 inch.	D 1945
File No.		
Details	Plan of right of way as constructed through unsurveyed territory between - mile 390.0 & 415.0 - Man.	
		E-9-66

Railway Hudson Bay  
 Date of Plan April 10, 1930  
 Scale 400 feet to 1 inch.

Plan No. 6923

Item 8397  
D 1945

File No.

Details Plan of right of way as constructed through  
 unsurveyed territory between mile 245.0 and  
 21st Base Line - Man.

E-9-66

Railway Hudson Bay  
 Date of Plan April 10, 1930  
 Scale 400 feet to 1 inch.

Plan No. 6924

Item 8398  
D 1945

File No.

Details Plan of right of way as constructed through  
 unsurveyed territory between mile 465.0 and  
 490.0- Man.

E-9-66

Railway Hudson Bay  
 Date of Plan April 10, 1930  
 Scale 400 feet to 1 inch.

Plan No. 6925

Item 8399  
D 1945

File No.

Details Plan of right of way as constructed through  
 unsurveyed territory between mile 490.0 and  
 507.78 - Man.

E-9-66

Railway	Hudson Bay	Plan No. 6926
Date of Plan	1 February 1932	Hem 8400
Scale	200 feet to 1 inch.	D 1945
File No.	4482 D. 11. B. Letter #6	
Details	Plan showing land required for right of way for pipe line through parcels A & B - PC 537 Churchill - Man.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6927
Date of Plan	May 27, 1903	Hem 8401
Scale	1000 feet to 1 inch.	D 1945
File No.	99550	
Details	Plan of a portion of Pheasant Hills Branch as constructed from a point on Northern Boundary of sec. 34 Tp. 12 Rge. 29 W, 1st P.M. to a point on Western Boundary of sec. 30. Tp. 15 Rge. 29 W, 1st P.M. on the Western boundary of Man.	
E-9-66		

Railway	National Transcontinental	Plan No. 6928
Date of Plan	May 11, 1909	Hem 8402
Scale	400 feet to 1 insh.	D 1945
File No.	6745 Ref. 72	
Details	Plan of right of way and final location - Sudbury Judicial district - mile 165 to 185 Ont.	
E-9-66		



Plan No. 6929  
 Railway Canadian Pacific  
 Date of Plan March 31, 1903  
 Scale 1800 feet to 1 inch.  
 File No. 98967  
 Details Plan of a portion of Pheasant Hills Branch as constructed from Kirkella to a point on the Northern Boundary of sec. 34 Tp. 12 Rge. 29 W. 1st P.M. in the province of Man.

8403A

400 Feet - 1 inch HORIZ.  
 20 Feet - 1 inch VERT.

D 1945

E-9-66

Plan No. 6930  
 Railway National Transcontinental  
 Date of Plan May 11, 1909  
 Scale 400 feet to 1 inch.  
 File No. 6745 Ref. 72  
 Details Plan of right of way and final location - mile 115 to 125 - Sudbury Judicial district township of Calder - Ont.

8404

D 1945

E-9-66

P/C 1209 29 May 1909

Plan No. 6931  
 Railway Canadian Pacific  
 Date of Plan Feb. 26, 1880  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Plan of the line from the Western Boundary of Manitoba to the Valley of Birdtail Creek Man.

8405

D 1945

E-9-66

Railway	Canadian Northern	Plan No. 6932
Date of Plan	Feb. 1945	Item 8406
Scale	1 inch to 400 feet.	D 1946
File No.	Ref. No. 8200	
Details	Plan of land required for right of way of Spur to serve Steep Rock Iron Mines Ltd. also land required for ditches @ Atikokang Ont.	
E-9-66		

Railway	Kaslo & Slocan	Plan No. 6933
Date of Plan		Item 8407
Scale	2000 feet to 1 inch.	D 1946
File No.	Ref. No. 67098	
Details	Location plan - section 1	
E-9-66		

Railway	South Ontario Pacific	Plan No. 6934	
Date of Plan	July 29, 1887	Item 8408	8408 A
Scale	200 Feet - 1 inch	D 1946	8408 B
File No.	Ref. No. 44387		
Details	Plan of Burlington Beach showing route of ry. in red - Hamilton Ont.		
	Plan of Part of Burlington Beach through part of Twp of Nelson County of Halton		
E-9-66			

Railway	Canadian Pacific	Plan No. 6935
Date of Plan	Sept. 12, 1927	Hem 8409
Scale	plan 1000 feet to 1 inch. pro. 400 feet to 1 inch.	D 1946
File No.	vert. 20 feet to 1 inch. H.C. 100 feet to 1 inch.	
Details	vert. 20 feet to 1 inch.  Plan-profile & book of reference of a Branch line from mile 4.93 on the Rosemary Northerly Branch through secs. 32, 31, 6, 1, 2, 11, 10, 15, 16 Tps. 21, 22 Rges. 15, 16 W. 4 M. / mile 0.0 to 6	

E-9-66

Railway	Grand Trunk Pacific	Plan No. 6936
Date of Plan	Jan. 9, 1907	Hem 8410
Scale	Hor. 1 inch to 400 feet. Ver. 1 inch to 20 feet.	D 1946
File No.	4402 Ref. 317	
Details	Profile of located line - mile 27 West to mile 48.5 - stat. 1425.60 to sta. 2561.12 B.C.	

E-9-66

Railway	St. Catharines & Niagara Central	Plan No. 6937
Date of Plan		Hem 8411
Scale	400 feet to 1 inch.	D 1946
File No.	Letter # 41394	
Details	Plan of the railway from town of Niagara Falls to town line between Nelson & Salt fleet - Ont.	

E-9-46

Plan No. 6938

Railway Great American & European Shortline

Date of Plan August 26, 1882

Scale 400 feet to 1 inch.

File No.

Details Oxford to Pugwash - N.S.

Item 8412  
D 1946

E-9-66

Plan No. 6939

Railway Oxford & New Glasgow

Date of Plan January 1888

Scale 400 feet to 1 inch.

File No. 1506 Ref. 48

Details Plan from Pugwash junction to Wallace  
N.S.

Item 8413  
D 1946

E-9-66

Plan No. 6940

Railway National Transcontinental

Date of Plan April 25, 1907

Scale 400 feet to 1 inch.

File No. 6743

Details Plan of right of way and final location of mile  
10 to 20 - county of Madawaska - N.B.

Item 8414  
D 1946

E-9-66

Railway	National Transcontinental	Plan No. 6941 Hem 8415 D 1946
Date of Plan	June 9, 1908	
Scale	400 feet to 1 inch.	
File No.	6743 Ref. 158	
Details	Plan of right of way and final location -mile 140 to 146 - county of Carleton - N.B. mileage from Moncton -	
E-9-66		

Railway	National Transcontinental	Plan No. 6942 Hem 8416 D 1946
Date of Plan	May 6, 1908	
Scale	400 feet to 1 inch.	
File No.	6743 Ref. 130	
Details	Plan of right of way and final location -mile 165 to 175.59 - county of Victoria - N.B. - mileage from Moncton -	
E-9-66		

Railway	National Transcontinental	Plan No. 6943 Hem 8417 D 1946
Date of Plan	June 6, 1908	
Scale	400 feet to 1 inch.	
File No.	6743 Ref. 146	
Details	Plan of right of way and final location -mile 120 to 128 + county of York -N.B. - mileage from Moncton -	
E-9-66		

Railway	National Transcontinental	Plan No. 6944 Item 8418 D 1946
Date of Plan	April 27, 1908	
Scale	400 feet to 1 inch.	
File No.	6743 Ref. 124	
Details	Plan of right of way and final location -mile 175.59 to 185.46 - county of Victoria - N.B. mileage from Moncton -	
E-9-66		
Railway	National Transcontinental	Plan No. 6945 Item 8419 D 1946
Date of Plan	April 28, 1908	
Scale	400 feet to 1 inch.	
File No.	6743 Ref. 124	
Details	Plan of right of way and final location -mile 192.07 to 195.7 - Madawaska county - N.B. mileage from Moncton -	
E-9-66		
Railway	National Transcontinental	Plan No. 6946 Item 8420 D 1946
Date of Plan	May 28, 1907	
Scale	400 feet to 1 inch.	
File No.	6743 Ref. 72	
Details	Plan of right of way and final location -mile 50 to 56 $\frac{3}{4}$ - county of Queens - N.B.	
E-9-66		

Railway National Transcontinental  
 Date of Plan April 21, 1908  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 123  
 Details Plan & profile of final location - mile 0 to 1.8 - Westmoreland county - N.B.

Plan No. 6947  
 Hem 8421  
 D 1946

p/c 1030 5 May 1908

E-9-66

Railway National Transcontinental  
 Date of Plan May 18, 1907  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 58  
 Details Plan of right of way and final location - mile 47 to 50 - county of Madawaska - N.B. -

Plan No. 6948  
 Hem 8422  
 D 1946

E-9-66

Railway National Transcontinental  
 Date of Plan June 25, 1907  
 Scale 200 feet to 1 inch  
 File No. 6743 Ref. 32  
 Details Plan of right of way and final location - mile 34 to 37 - Madawaska county - N.B.

Plan No. 6949  
 Hem 8423  
 D 1946

p/c 1564 10 July 1907

E-9-66

Plan No. 6950  
 Item 8424  
 D 1946

Railway National Transcontinental  
 Date of Plan August 6, 1907  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 89  
 Details Plan and profile of final location and right of way - county of Queens - mile 56 $\frac{1}{2}$  to 58 - mileage from Moncton - N.B.

E-9-66

Plan No. 6951  
 Item 8425  
 D 1946

Railway National Transcontinental  
 Date of Plan April 29, 1908  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Plan of right of way mile 68 to 78 - county of Sunbury - sta. 3588 to sta. 4150 - N.B.

E-9-66

Plan No. 6952  
 Item 8426  
 D 1946

Railway National Transcontinental  
 Date of Plan May 14, 1907  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 50  
 Details Plan of right of way and final location - mile 20 to 30 - county of Madawaska - N.B.

E-9-66



Plan No. 6953  
 Railway National Transcontinental Item 8427  
 Date of Plan June 25, 1907 D 1946  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 83  
 Details Plan of right of way and final location-mile  
 37 to 47 - county of Madawaska - N.B.

E-9-66

Plan No. 6954  
 Railway National Transcontinental Item 8428  
 Date of Plan May 18, 1907 D 1946  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 56  
 Details Plan of right of way and final location - mile  
 50 to 61 - county of Madawaska - N.B.

E-9-66

Plan No. 6955  
 Railway National Transcontinental Item 8429  
 Date of Plan Oct. 30, 1906 D 1947  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 73  
 Details Plan of final location - mile 84 to 90 -  
 county of Champlain - Que.

O/c 7 December 1906

E-9-66

Plan No. 6956  
 Item 8430  
 D 1947

Railway National Transcontinental  
 Date of Plan May 21, 1907  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 59  
 Details Plan of right of way and final location - mile  
 30 to 34 - county of Madawaska - N.B.

E-9-66

Plan No. 6957  
 Item 8431  
 D 1947

Railway National Transcontinental  
 Date of Plan April 25, 1906  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 117419  
 Details Plan of final location - mile 27.5 to 36.4 -  
 county of Portneuf - Que. -

E-9-66

Plan No. 6958  
 Item 8432  
 D 1947

Railway National Transcontinental  
 Date of Plan June 5, 1908  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 144  
 Details Plan of right of way and final location - mile  
 100 to 109 $\frac{1}{2}$  - county of York - mileage from  
 Moncton - N.B.

E-9-66

Plan No. 6959  
 Railway National Transcontinental Item 8433  
 Date of Plan April 10, 1906 D 1947  
 Scale 400 feet 1 inch.  
 File No. 5211 Ref. 117296  
 Details Plan of final location - mile 17 $\frac{1}{8}$  to 27 $\frac{1}{8}$  -  
 county of Portneuf - Que.  
 E-9-66

Plan No. 6960  
 Railway National Transcontinental Item 8434  
 Date of Plan June 15, 1906 D 1947  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 18  
 Details Plan of final location - mile 54.1 to 71.9 -  
 county of Champlain - Que.  
 E-9-66

Plan No. 6961  
 Railway National Transcontinental Item 8435  
 Date of Plan September 3, 1910 D 1947  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Revised plan of right of way and final loca-  
 tion - mile 140 to 160 - County of Champlain  
 Que.  
 E-9-66

Plan No. 6962  
 Railway National Transcontinental Item 8436  
 Date of Plan May 15, 1907 D 1947  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 147  
 Details Plan of right of way and final location-mile  
 46 to 56 - county of Bellechasse - Que.

P/C 1404 17 June 1907  
 E-9-66

Plan No. 6963  
 Railway National Transcontinental Item 8437  
 Date of Plan July 13, 1908 D 1947  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 169  
 Details Plan of right of way and final location-mile  
 155 to 165 - county of Victoria - mileage  
 from Moncton - N.B.

P/C 1871 31 August 1908  
 E-9-66

Plan No. 6964  
 Railway National Transcontinental Item 8438  
 Date of Plan Jan. 27, 1909 D 1947  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 233  
 Details Revised plan of right of way and final loca-  
 tion - mile 125 to 128 - county of Champlain  
 Que.

P/C 288 15 February 1909  
 E-9-66

		Plan No. 6965
Railway	National Transcontinental	Item 8439
Date of Plan	June 15, 1908	D 1947
Scale	400 feet to 1 inch.	
File No.	6742 Ref. 158	
Details	Plan of right of way and final location - mile 146 to 155 - county of Victoria - mileage from Moncton - N.B.	

P/C 1598 3 July 1908 E-9-66

		Plan No. 6966
Railway	National Transcontinental	Item 8440
Date of Plan	May 15, 1907	D 1947
Scale	400 feet to 1 inch.	
File No.	5211 Ref. 148	
Details	Plan of final location - mile 150 to 160 - county of Champaign - Que.	

E-9-66

		Plan No. 6967
Railway	National Transcontinental	Item 8441
Date of Plan	May 16, 1906	D 1947
Scale	400 feet to 1 inch.	
File No.	5211 Ref. 8	
Details	Plan of final location - county of Portneuf - mile 36.4 to 48 - mileage from North Abutment of Quebec Bridge - Que.	

E-9-66

Plan No. 6968  
 Railway National Transcontinental Item 8442  
 Date of Plan Oct. 6, 1906 D 1947  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 62  
 Details Plan of revised location - mile 11 to 15 -  
 mileage from N. Abut. Quebec Bridge - county  
 of Portneuf - Que. -

O/C 15 November 1906

E-9-66

Plan No. 6969  
 Railway National Transcontinental Item 8443  
 Date of Plan June 11, 1907 D 1947  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Plan of final location - mile 170 to 190 -  
 county of Champlain - Que.

E-9-66

Plan No. 6970  
 Railway National Transcontinental Item 8444  
 Date of Plan May 18, 1907 D 1947  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 140  
 Details Plan of final location - mile 160 to 170 -  
 county of Champlain - Que.

P/C 1338 June 1907

E-9-66

Plan No. 6971

Railway National Transcontinental *Item 8445*  
 Date of Plan June 27, 1908 *D 1947*  
 Scale 400 feet to 1 inch.  
 File No. 6743 Ref. 158  
 Details Plan of right of way and final location -  
 mile 180 to 190 - county of Temiscouata -  
 Que.

E-9-66

Plan No. 6972

Railway National Transcontinental *Item 8446*  
 Date of Plan April 18, 1907 *D 1947*  
 Scale 400 feet to 1 inch.  
 File No. 5211 Ref. 121  
 Details Plan of revised location at St. Basile - mile  
 24 to 28 - county of Portneuf - Que.

E-9-66

Plan No. 6973

Railway National Transcontinental *Item 8447*  
 Date of Plan May 13, 1908 *D 1947*  
 Scale 400 feet to 1 inch.  
 File No.  
 Details Plan of final location - mile 120 to 130 -  
 county of Champlain - Que.

E-9-66

Railway	National Transcontinental	Plan No. 6974 Item 8448 D 1948
Date of Plan	April 8, 1907	
Scale	400 feet to 1 inch.	
File No.	5211 Ref. 103	
Details	Plan of final location - mile 90 to 100 - county of Champlain - Que.	
E-9-66		

Railway	Hudson Bay	Plan No. 6975 Item 8449 D 1948
Date of Plan	June 15, 1923	
Scale	400 feet to 1 inch.	
File No.	13320A Ref. 302	
Details	Plan of right of way as constructed through Tps. 67 to 70 Ranges 10 to 7 W.P.M. - Man. mileage 123.39 to 150.84	
E-9-66		

Railway	Quebec Bridge & Ry. Co.	Plan No. 6976 Item 8450 D 1948
Date of Plan	January 16, 1907	
Scale	200 feet to 1 inch.	
File No.	5875 Ref. 24	
Details	Plan between Pte. Pizeau & Champlain Market - Que. - soundings below L.W. - elevation 79.77 Quebec Bridge Datum. Sub Grade of Ry. level 104.00 High Water Elev. 102.00	
E-9-66		



Railway	National Transcontinental	Plan No. 6977 Item 8451 D 1948
Date of Plan	Feb. 21, 1931	
Scale	100 feet to 1 inch.	
File No.	14321 Ref. 105	
Details	Plan showing land expropriated by his Majesty the King through the Parishes of Longue Pointe and Sault au Recollet - county of Hochelaga - Que.	
E-9-66		

Railway	Canadian National	Plan No. 6978 Item 8452 D 1948
Date of Plan	Feb. 6, 1929	
Scale		
File No.	20900	
Details	Lines constructed at Dec. 31 - 1924 - lines constructed during 1924 shown in green -	
E-9-66		

Railway	Canadian National	Plan No. 6979 Item 8453 D 1948
Date of Plan	Feb. 6, 1929	
Scale		
File No.	20900	
Details	Lines constructed at Dec. 31, 1927 - lines constructed during 1927 shown in green.	
E-9-66		

Railway	Quebec Terminals	Plan No. 6980 Item 8454 D 1948
Date of Plan	December 1, 1906	
Scale	100 feet to 1 inch.	
File No.	5875 Ref. 24	
Details	Plan from Champlain Market to Louise Dock	
E-9-66		

Railway	Canadian National	Plan No. 6981 Item 8455 D 1948
Date of Plan	Feb. 6, 1929	
Scale		
File No.		
Details	Lines constructed at Dec. 31, 1928 - lines constructed during 1928 shown in green	
E-9-66		

Railway	Canadian National	Plan No. 6982 Item 8456 D 1948
Date of Plan	Sept. 29, 1925	
Scale	400 feet to 1 inch.	
File No.		
Details	Showing tracks and right of way within city of Montreal - Que.	
E-9-66		

		Plan No. 6983
Railway	Quebec Light & Power Company	Item 8457
Date of Plan	Jan. 16, 1907	D 1948
Scale	300 feet to 1 inch.	
File No.	5875 Ref. 24	
Details	Plan showing the Western Extension through the city of Quebec.	
		E-9-66
		Plan No. 6984
Railway	Atlantic Quebec & Western	Items 8458
Date of Plan	June 13, 1907	8459
Scale	1 inch to 4 miles	D 1948
File No.	7888 Ref. 17	
Details	Route Map showing the general location of the proposed line of ry. between Magapedia P.Q. & St. John River N.B. near Edmundston - Que.	
		E-9-66

		Plan No. 6985
Railway	Temiscouata & St. Francis Branch	
Date of Plan	Nov. 3, 1891	Duplicate
Scale	400 feet to 1 inch.	RG 2 M
File No.	Letter # 62026	78903/81
Details	Plan of location from Clairs to Connors - 20th to 32 nd mile -	Item 716
		D366 FZ
		E-9-66

Railway	Saint John & Quebec	Plan No. 6986 Item 8460 D 1948
Date of Plan	April 1912	
Scale	400 feet to 1 inch.	
File No.	2131 Ref. 52	
Details	Plan of location - mile 5.21 to 13.7 - Fredericton south - Parishes of Lincoln & Burton - county of Sunbury - N.B.	
E-9-66		

Railway	Canadian Pacific	Plan No. 6987 Item 8461 D 1948
Date of Plan		
Scale	Hor. 1 inch to 100 feet. Ver. 1 inch to 4000 feet.	
File No.		
Details	Comparative profiles between Northcote and Port Simpson via the Peace River and Pine River Passes - B.C.	
E-9-66		

Railway	Canadian National	Plan No. 6988 Item 8462 D1151 FZ
Date of Plan	August 31, 1934	
Scale	1 inch to 30 feet.	
File No.		
Details	Plan to accompany letters patent from his Majesty the King to Alexander Burton Deane Bedford Subdivision - mile 32.09 - N.S./ Elmsdale	
E-9-66		

P/C 2069 31 August 1934

Railway Canadian National  
 Date of Plan Feb. 4, 1936  
 Scale 1 inch to 400 feet.

Plan No. 6989  
 Item 8463  
 D1151 F2

File No.

Details Site plan - Tidewater district - Lumber  
 Assembly Wharf and Ferry Slip - B.C.  
 lot 160 - Cowichan district

E-9-66

Railway Canadian National  
 Date of Plan Jan 29, 1896

Plan No. 6990  
 Item 8464  
 D1151 F2

Scale

File No.

Details Ferry Slip - Tidewater district - B.C.

E-9-66

Railway Canadian Pacific Ry.  
 Date of Plan 1876

Plan No. 6991  
 Item 8465  
 D1948

Scale

File No.

Details Map of the country to be traversed by the  
 ry. to accompany progress report on the  
 exploratory surveys - Sandford Fleming  
 Engineer in Chief

E-9-66

Railway Cape Breton

Date of Plan

Scale

Hor. 400 feet to 1 inch.  
Ver. 20 feet to 1 inch.

File No.

Details

Profile from Port Hawkesbury to Sydney via  
St. Peters and South Side of East Bay  
N.S.

Plan No. 6992

Item 8466

D 1948

E-9-66

Railway Elgin & Havelock

Date of Plan May 29, 1920

Scale 1 inch to 400 feet

File No.

Details

Plan of right of way - mile 8.35 to  
13.89 south from Petitcodiac - County  
of Albert, N. B.

Plan No. 6993

MISSING  
(Item 8467)

E-9-66

Railway Salisbury & Albert

Date of Plan April 24, 1922

Scale 1 inch to 100 feet.

File No.

Details

Plan of right of way - Spur to Gray's Island  
Wharf - county of Albert - N.B.

Plan No. 6994

MISSING  
(Item 8468)

E-9-66

Railway	Trans Canada	Plan No. 6995
Date of Plan	Feb. 27, 1903	Item 8469
Scale	400 feet to 1 inch.	D 1948
File No.		
Details	Plan of location west, from east Bank of Nelson River - district of Saskatchewan - Sask.	
E-9-66		

Railway	Intercolonial	Plan No. 6996
Date of Plan	June 1, 1903	Items 8470
Scale	1 inch to 400 feet.	8471
File No.		D 1948
Details	Plan of right of way through the town of Campbellton showing street crossing - N.B.	
E-9-66		

Railway	Elgin & Havelock	Plan No. 6997
Date of Plan	April 17, 1920	missing
Scale	1 inch to 100 feet.	(Item 8472)
File No.	19187	
Details	Plan of right of way - mile 11.32 to 12.40 county of Kings - N.B.	
<i>Real Estate</i>		
E-9-66		

Railway	Hudson Bay	Plan No. 6998 Item 8473 D1152 F2
Date of Plan	November 21, 1916	
Scale	200 feet to 1 inch.	
File No.	4482D3	
Details	Plan of south part of the Battery Park Subdivision - town of Churchill on the East Peninsula of Churchill Harbour - Man.	
E-9-66		

Railway	Montealm	Plan No. 6999 Item 8474 D1948
Date of Plan	Jan. 24, 1893	
Scale		
File No.	Letter # 67097	
Details	Plan showing projected route of the ry.	
E-9-66		

Railway	National Transcontinental	Plan No. 7000 Item 8475 D1948
Date of Plan	June 10, 1913	
Scale	400 feet to 1 inch.	
File No.	18181 Ref. 20	
Details	Plan of right of way and final location - mile 97 to 112 - county of York - mileage from Moncton - N.B.	
E-9-66		