

Mileage from Toronto	STATIONS SIDINGS, Kind of Structure	Name and No. of Structure		No. of Spans	Length of Spans and Dimensions of Culverts	Total Length of Structure	Height of Rail above low water	When Built	REMARKS			
		NAME	Bridge No.							feet.	ft.	ft.
22.90	King											
23.02	Stone	"			1½x2	62	13½	1853				
23.13	Stone	"			2x2 ⁸	51	19½	1891				
23.27	Stone	"			1x1	31	12	1853				
23.41	Stone	"			3x4	48	16½	1891				
23.97	Stone arch	"			3x3½	39	11½	1863				
24.12	Stone arch	"			5x7	74	22½	1863				
24.56	Stone	"			1½x1½	38	11	1853				
24.74	Wood	"			2x3	17	5	1890				
24.79	Wood	"			1x1	18	4	1886				
25.07	Stone	"			2x2	30	9	1866				
25.14	Stone	"			2x2	37	11½	1886				
25.20	Stone arch	"			5x10	66	22½	1886				
25.45	Stone, brick & wood	"			5x5	66	18	1890	{ Stone Brick Wood			
25.81	Wood	"			2x2	40	10	1897				
26.12	Wood	"			3x3	46	9½	1896				
26.28	Stone	"			1x1½	28	6½	1854				
26.80	Wood	"			2x2	27	3½	1897				
27.80	Chesley											
27.89	Cast iron pipe	"			1	38	10	1895	{ Stringers on masonry			
27.92	Open wood	"	1		8½	18'4	10½	1865				
28.30	Stone	"			3x3	81	27½	1886				
28.45	Stone	"			1½x2	62	20	1853				
28.65	Wood	"			1½x1½	24½	6	1886				
28.65	Open wood	"	1		6	8	8	1865	Iron strgs			
28.75	Overhead iron.	Bridge	161½ A	5	32 24 15½ 2-25	130	22½	1899	Metropolitan Ry.			
28.98	Wgt iron pipe.	Culvert			22'	51	16	1860				
29.07	Stone	"			2x3	56	18½	1888				
29.44	Open wood	"	1		9	13	9½	1897	Iron strgs			
29.61	Cast iron pipe	"			1	51	13	1892				
30.02	Wood	"			1½x2	20	4½	1895				
30.07	Aurora.											
30.15	Stone	Bridge	162	1	10'2x	16	9½	1895	{ Stringers on tim- ber walls			
30.28	Stone	Culvert			1x1½	41	12	1853				
30.77	Stone	"			1½x1½	46	14	1854	{ Stringers on masonry			
31.12	Open wood	"	1		8½	16½	10	1895				
31.31	Wood	Bridge	163 A	5	21 2-20 2-10½	90	21½	1889	Overhead			
31.45	Stone	Culvert			1½x2	81	26	1854				
31.72	Stone arch	"			9x10	81	26½	1862				
32.22	Iron plate grdr	Bridge	165	1	28½	38	30	1882	{ New top '04. Stone abutments Wood strgs on masonry new top' 06			
32.40	Open wood	Culvert		1	9'4	15	18	1864				

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		NAME	Bridge No.							feet.	ft.	ft.
32.63	Stone	Culvert			1½x2½	41	13	1854				
32.74	Stone	"			1x1	61	19	1854				
32.81	Wood	"			2x2½	25	6	1888				
33.06	Portl'd cement pipe	"			1'4	20	4	1894				
33.16	Portl'd cement pipe	"			1'4	22	4½	1894				
33.28	Stone & wood	"			1½x2	54	14	1854				
33.65	Wood	"			2½x2½	27	7	1906	{ Wood stgrs on masonry			
33.79	Open wood	"		1	6½	14	8	1902				
33.81	Wood	"			1x1½	15	2½	1883				
33.81	Wood	"			1½x2	40	3½	1897				
33.91	Iron deck plate girder	Bridge	166	1	60	72½	14	1896	Stone abts			
34.05	Wood	Culvert			3x4'4	37	8½	1894				
34.15	Frame trestle	Bridge	167A	7	22 2-19½ 4-14	117	22½	1901	{ Overhead rail stgrs on fm bents.			
34.24	Wood	Culvert			2½x4	46'8	5½	1865		Ext'd 1'8,'05		
34.27	Tile pipe	"			1½	102	25	1885				
34.27	Wood	"			1'2x1'2	37	6½	1895				
34.39	Newmarket.											
34.51	Wood	"			1x1½	34	24	1897	stgrs on piles			
34.56	Wood	Bridge	168	1	14½x	21	7	1894				
34.86	Wood	Culvert			3x3	30	7	1894				
35.06	Wood	"			3x3	29	5	1904				
35.27	Wood	"			3x3½	31	7½	1891				
35.53	Wood	"			2½x3	32	5'8	1888				
35.68	Wood	"			1½x2	24	3	1896				
35.78	Wood	"			2x2	29	7	1895				
35.82	Wood	"			2x2	32	5	1896				
35.96	Wood	"			1½x2	26	7½	1886				
36.23	Wood	"			4x4	39	9½	1896				
36.42	Frame trestle	Bridge	169A	5	2-11 21 25 27½	102½	20'10	1888		{ Overhead on stone		
36.48	Wood	Culvert			1½x2	20	3½	1896				
36.62	Wood	"			3x4	34	7	1891				
36.62	Wood	"			1½x1'8	37	11	1854				
37.95	Wood	"			2'4x3	26	7	1888				
37.49	Wood	"			5x5	45	12	1896				
37.59	Stone arch	"			3x5	48	9	1862				
37.71	Wood	"			3x3	37	8½	1882				
37.94	Wood	"			1x3	33	2	1904				
38.00	Wood	"			2½x3½	67	5½	1896	{ Wood Stone,			
38.00	Wood & stone	"			2'8x3½	77	15	1854				
38.06	Holland Ldg.								{ Ext 21,'00			
38.24	Wood	"			4x4½	42	9½	1884				
38.36	Wood	"			1x1	19	2	1890				
38.43	Wood	"			4x5	43	11	1890				