

RG	R	Accession no. / No. d'acquisition	Box/ Boîte	Arch. Drawing No.	Arch. Project No.	Title / Titre	Project Title / Titre de projet	Scale	Statement of Responsibility	Dates	Date 1 yyyy-mm-dd	Date 2 yyyy-mm-dd
RG84	R16315	2019-00308-2	1			Trent Canal Hydraulic Lift Lock No. 1, Peterborough	Trent Canal - Hydrolic Lift Lock No. 1	1 in = 30 ft	Department of Railways and Canals. Superintending Engineer's Office	[1898-1906]	1898-01-01	1906-12-31
RG84	R16315	2019-00308-2	1	2	T-20-195.33	Top Plan	Trent Canal - Hydrolic Lift Lock No. 1 - Masonry	8 ft = 1 in	Department of Railways and Canals. Superintending Engineer's Office	1903	1903-01-01	1903-01-30
RG84	R16315	2019-00308-2	1	2	T-20-195.127	Top Plan	Trent Canal - Hydrolic Lift Lock No. 1	1/6 inch to 1 foot	Department of Railways and Canals. Superintending Engineer's Office	1906	1906-11-01	1906-11-01
RG84	R16315	2019-00308-2	1	2	[T-20-195]	Floor Plan	Trent Canal - Hydrolic Lift Lock No. 1	8 ft = 1 in	Department of Railways and Canals. Superintending Engineer's Office	1898	1898-04-02	1898-04-02
RG84	R16315	2019-00308-2	1	4	T-20-195.129	Longitudinal Section Through Well	Trent Canal - Hydrolic Lift Lock No. 1	1/6 inch to 1 foot	Department of Railways and Canals. Superintending Engineer's Office	1906	1906-11-01	1906-11-01
RG84	R16315	2019-00308-2	1	4	T-20-195.125	Traverse Sections	Trent Canal - Hydrolic Lift Lock No. 1	1/5 inch to 1 foot	Department of Railways and Canals. Superintending Engineer's Office	1898	1898-04-02	1898-04-02
RG84	R16315	2019-00308-2	1	5	T-20-195.130	Longitudinal Section on Centre	Trent Canal - Hydrolic Lift Lock No. 1	1/8 inch to 1 foot	Department of Railways and Canals. Superintending Engineer's Office	1906	1906-11-01	1906-11-01
RG84	R16315	2019-00308-2	1	5	T-20-195.36	East Side Elevation (Earth Removed)	Trent Canal - Hydrolic Lift Lock No. 1 - Masonry	8 ft = 1 in	Department of Railways and Canals. Superintending Engineer's Office	1903	1903-01-01	1903-01-30
RG84	R16315	2019-00308-2	1	6	T-20-195.37	Longitudinal Section at "KK"	Trent Canal - Hydrolic Lift Lock No. 1 - Masonry	8 ft = 1 in	Department of Railways and Canals. Superintending Engineer's Office	1903	1903-01-01	1903-01-30
RG84	R16315	2019-00308-2	1	7	T-20-195.132	Transverse Section on Pump Room	Trent Canal - Hydrolic Lift Lock No. 1	1/6 inch to 1 foot	Department of Railways and Canals. Superintending Engineer's Office	1906	1906-11-01	1906-11-01
RG84	R16315	2019-00308-2	1	7	T-20-195.132	Transverse Section on Pump Room	Trent Canal - Hydrolic Lift Lock No. 1	1/6 inch to 1 foot	Department of Railways and Canals. Superintending Engineer's Office	1906	1906-11-01	1906-11-01
RG84	R16315	2019-00308-2	1	8	T-20-195.39	Transverse Section at "CC" / Transverse Section at "BB"	Trent Canal - Hydrolic Lift Lock No. 1 - Masonry	8 ft = 1 in	Department of Railways and Canals. Superintending Engineer's Office	1903	1903-01-01	1903-01-30
RG84	R16315	2019-00308-2	1	9	T-20-195.40	Transverse Section at "FF" / Transverse Section at "DDEE"	Trent Canal - Hydrolic Lift Lock No. 1 - Masonry	8 ft = 1 in	Department of Railways and Canals. Superintending Engineer's Office	1903	1903-01-01	1903-01-30
RG84	R16315	2019-00308-2	1	9	T-20-195.40	Transverse Section at "FF" / Transverse Section at "DDEE"	Trent Canal - Hydrolic Lift Lock No. 1 - Masonry	8 ft = 1 in	Department of Railways and Canals. Superintending Engineer's Office	1903	1903-01-01	1903-01-30
RG84	R16315	2019-00308-2	1	10	T-20-195.41	Transverse Section at "AA" / Transverse Section at "CCHH"	Trent Canal - Hydrolic Lift Lock No. 1 - Masonry	8 ft = 1 in	Department of Railways and Canals. Superintending Engineer's Office	1903	1903-01-01	1903-01-30
RG84	R16315	2019-00308-2	1	35	T-20-195.107	Cabin at Top of Spiral Stairway	Trent Canal - Hydrolic Lift Lock No. 1	3/4" = 1' and full size	Department of Railways and Canals. Superintending Engineer's Office	1904	1904-01-01	1903-01-30
RG84	R16315	2019-00308-2	1	36	T-20-195.108	Lockmaster's Cabin	Trent Canal - Hydrolic Lift Lock No. 1	1/2 inch to the foot	Department of Railways and Canals. Superintending Engineer's Office	1904	1904-01-01	1904-12-31
RG84	R16315	2019-00308-2	1	36	T-20-195.108	Lockmaster's Cabin	Trent Canal - Hydrolic Lift Lock No. 1	1/2 inch to the foot	Department of Railways and Canals. Superintending Engineer's Office	1904	1904-01-01	1904-12-31
RG84	R16315	2019-00308-2	1	39	T-20-164.141v	Erection Diagram - General Plan	Trent Canal - Hydrolic Lift Lock No. 1		Dominion Bridge Company Ltd.	[1898-1906]	1898-01-01	1906-12-31