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Engineering
Civil and Environmental Engineering
James G. Clark Papers, 1867 – circa 1936

Box 1:

Notes Prepared by J. G. Clark on Steel Specifications, circa 1936
American Railroad Companies – Specifications for Steel Railway Bridges, 1911-1912
Chicago & North-Western RR Co. The N.Y., New Haven, & Hartford RR Co. – General Specifications for Steel Railroad Bridges, 1912
Specifications for Wrought Iron Bridges, Baltimore and Ohio R.R. Standard, 1885
Specifications for Superstructure for Bridge Across the Missouri River at Rulo, Nebraska, 1886
Cincinnati, Hamilton & Dayton RR Co. & Cincinnati, Hamilton & Indianapolis RR Co. – General Specifications for Bridges, 1886
Philadelphia & Reading Railroad – Specifications for Iron Railway Bridges, 1886
General Specifications for Iron Railroad Bridges and Viaducts, 1885 (1 of 2)
General Specifications for Iron Highway Bridges and Viaducts, 1885 (2 of 2)
General Specifications for Iron Highway Bridges and Viaducts, 1884
The Bismark Bridge – A Report, 1884
Northern Pacific Railroad – Specifications for Superstructure of Bridge across the Willamette River at Portland, Oregon, 1883
General Specifications for Bridges of Wood, Iron and Steel, 1883
Specifications for the Construction of a Swing Bridge over the West Fork of the Chicago River on Ashland Avenue, 1882
Cincinnati Southern Railway – Specifications for Bridges and Viaducts of Iron and Timber, 1881
Quebec Government Railways – General Specifications and Form of Tender for the Iron Superstructure of the Chaudière Bridge, 1880
General Specifications for a Wrought Iron Railway Bridge to be Erected at Jamesville, Wis, 1880
General Specifications for Bridges for the New York, Pennsylvania, & Ohio Railroad, Cleveland, Ohio, January 1880
New York, Lake Erie & Western RR Co. – General Specifications for Iron Bridges, 1879
Report of Tests of Iron Columns and Struts used in Construction of Bridges, Trestles, and Viaducts of the Cincinnati Southern Railway, 1875
Report of the Progress of Work of the Cincinnati Southern Railway Cost of Construction, etc. by Thomas D. Lovett, Principal Engineer, November 1875
Chicago and Atchison Bridge Company – Amended Specifications for an Iron Railway and Highway Bridge over the Missouri River at Atchison, Kansas, 1873
Nebraska City Bridge Co. – Specifications for an Iron Railway and Highway Bridge over the Missouri River at Nebraska City, Nebraska, 1872

Erie Railway – Specifications for Iron Bridges, 1874
Specifications for Steel and Iron Work for the St. Louis Bridge, 1867-1874
Keyston Bridge Co. Pittsburgh, Penn – General Specifications for Railway Bridges, 1887
General Specifications for Railway and Highway Bridge Combined, to be Erected for the Chicago, Milwaukee and St. Paul Railway Co., over the Wisconsin River at Kilbourn City, Wisconsin, undated
The Missouri Pacific Railway and Leased Lines – General Specifications for Iron & Steel Bridges, October 1, 1887
General Specifications for Railway Bridges and Viaducts of Iron and Steel, G. Bouscaren, Consulting Engineer, 1887
N.Y., Lake Erie & Western RR Co. – General Specifications for Iron Bridges, 1886
General Specifications for Highway Bridge and Viaducts of Iron and Steel, G. Bouscaren, Consulting Engineer, 1887
New York, Lake Erie, and Western Railway Company, 1887

Box 2:

James G. Clark Papers – Bridge Specifications, Book 2, 2nd Set, 1887-1888
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- 1888 (sections 1-3)

James G. Clark Papers – Bridge Specifications, Book 3, 2nd Set, 1889-1892
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- 1890 (sections 1-3)
- 1891 (sections 1-4)
- 1892 (sections 1-2)

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James G. Clark Papers – Bridge Specifications, Book 4, 2nd Set, 1893-1894
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James G. Clark Papers – Bridge Specifications, Book 5, 2nd Set, 1895-1897
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James G. Clark Papers – Bridge Specifications, Book 5, 2nd Set, 1895-1897
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- 1897 (sections 1-4)

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