

Collection Name	Level	Reference	Description	Dates	Creator(s)	Scope & Content
Thomas Turner	Item	2006.56/1	Magdeburg-Cöthen-Halle-Leipzig Eisenbahn	1839		Commemorative tea towel celebrating opening of the railway line. Shows various railway buildings and the route of the line. Also has a depiction of Shaps Roberts locomotive "Blair" pulling passenger coaches and wagons.
Thomas Turner	Folder	2006.56/2	Passport, Correspondence and Instructions	1830-1842	Königlich Preussische Staaten Eisenbahn Station Heidelberg	Contains pass issued by the Prussian State authorities in Magdeburg. Various letter and instructions to Turner from the railway company. Note of the names of the Drivers and Firemen on the route beginning week 30 August to 5 September.
Thomas Turner	Item	2006.56/3	Photograph of "Adler"			Photo-Montage of "Adler" made up from cut out paper parts.
Thomas Turner	Item	2006.56/4	Sir Joseph Whitworth Bart	1887	Practical Engineer	Engraved portrait of him
Thomas Turner	Item	2006.56/5	The British Locomotive Industry	1927	Daily Telegraph	A brief history of Beyer, Peacock Ltd
Thomas Turner	Folder	2006.56/6	Contract and working hours	1841		Translation of Joseph Turner's contract with the railway company. Correspondence concerning frequency of accidents on railway. Copies of working hours. Railway pass, in French language
Thomas Turner	Item	2006.56/7	Wien-Raaber-Eisenbahn	1841	P. Rohmann, Wien	I. Section von Wien bis Glocknitz Detailed geographical map of the passage of the railway line with various engravings of towns and cities along the route.
Thomas Turner	Item	2006.56/8	Die Kaiser Ferdinand's Nordbahn	c.1842	P. Rohmann, Wien	Erste Section A. Wien bis Brunn.
Thomas Turner	Item	2006.56/9	Die Kaiser Ferdinand's Nordbahn	c.1842	P. Rohmann, Wien	Zweite Section A. Lundenburg bis Olmütz.
Thomas Turner	Item	2006.56/10	Visa	1830	Prussian State	Pass allowing Thomas Turner to travel to Prussia.
Thomas Turner	Item	2006.56/11	Safe passage through Netherlands to Germany	1840	Consul-General British Government	Pass requesting safe passage (written in French) for Thomas Turner and his family to Germany.
Thomas Turner	Folder	2006.56/12	Various copies of documents	1832-1980	Thomas Turner Wardley	Diagram showing weekly the time of rising and setting of the sun. 1832. Letter dated 1841. Small pen drawing of a locomotive
Thomas Turner	Item	2006.56/13	Weights	1836		Weights of various parts used to construct a machine (Legg M17)
Thomas Turner	Item	2006.56/14	Receipt	1838-1839	Samuel Brown, Liverpool.	For making up parts and carriage of parts to Wapping.
Thomas Turner	Item	2006.56/15	Der Bahnhof Heidelberg	1842		Engraved view of locomotive (Grief?) pulling passenger coaches out of station. Handwritten text below it with a series of signatures.
Thomas Turner	Item	2006.56/16	Notebook			Containing handwritten calculations in form of charts. Comments about Peterboro Cathedral. Sketch of back to back Shopping list(?)
Thomas Turner	Folder	2006.56/17	Newspaper Cuttings	1861-1967		Included in this small series of cuttings are: Cutting from the Times dated 25th June 1861. Origins of the steam whistle. Looping the Loop. Trial of Road Locomotive in Manchester 1833. Obituary for Robert Stephenson. Small article about "Lion". Plaque on Parish Church Site. "Magnificent Marine Steam - Engine" Steam powered road transport "The Experiment" 1833.
Thomas Turner	Item	2006.56/18	Typed manuscript of correspondence	1958	W. Turner	Typed copies of correspondence sent by Thomas Turner to Sharp Roberts whilst employed in Germany during the period 1839-1842.
Thomas Turner	Folder	2006.56/19	Typed and handwritten notes			Typed notes consisting of the following: Braithwaite Steam Fire Engine Die Badischen Eifenbahnen Photocopies from book Notes on items lent by W Turner
Thomas Turner	Folder	2006.56/20	The Craven Gazette	1953-1958	Craven Brothers (Manchester) Ltd	Incomplete series of the inhouse publication covering the years 1953, 1957 and 1958
Thomas Turner	Object	2006.56/21	Seal			Used to put stamp in wax seal
Thomas Turner	Object	2006.56/22	Rosette from Amalgamated Engineers	1865	Amalgamated Society of Engineers	Rosette with a metal centre piece depicting a Sharp Roberts locomotive crossing the Manchester Ship Canal with a sailing ship passing under the bridge.
Thomas Turner	Object	2006.56/23	Rosette from Amalgamated Engineers	c.1851	Amalgamated Society of Engineers	Rosette with a metal centre piece with a locomotive in the centre and the words "Amalgamated Society of Engineers" Established 1851 around the outside.
Thomas Turner	Item	2006.56/24	A Descriptive History of the Steam Engine	1825	Robert Stuart	Published by Knight And Lacey, Paternoster Row, London.
Thomas Turner	Item	2006.56/25	Notebook		Thomas Turner	Notebook containing calculations for: Diameters & length of strokes of Steam Engines. Calculating Area of a Circle?
Thomas Turner	Item	2006.56/26	Dates of discoveries and inventions	c.1851	Thomas Turner	Handwritten dates for various discoveries and chronology of dates of history of a number of European countries.
Thomas Turner	Item	2006.56/27	Notebook marked A	C.1880	Thomas Turner	Various notes contained in the book. Calculations, things to do, hours worked, small sketches.
Thomas Turner	Item	2006.56/28	Notebook marked B		Thomas Turner	Dates of deaths Ingredients required for solution used in etching a plate Table for threads
Thomas Turner	Item	2006.56/29	Notebook marked C		Thomas Turner	An account of Remarkable Events as from the Naval & Military Almanack 1840
Thomas Turner	Item	2006.56/30	Notebook marked D		Thomas Turner	Dates of Deaths of various individuals
Thomas Turner	Item	2006.56/31	Notebook marked E	1838	Thomas Turner	Notebook containing details of the time and costs of various projects undertaken by Thomas Turner. These include packing and shipping locomotives to Liverpool for onward shipping to railways abroad.
Thomas Turner	Item	2006.56/32	Notebook marked F	1838-1840	Thomas Turner	Notebook containing details dates and hours worked on various engine projects for different railway companies.
Thomas Turner	Item	2006.56/33	Notebook marked G	1842	Thomas Turner	Various tables and results of calculations. Also descriptions of projects Thomas worked on with comments. Postcard tipped in of Piccadilly early 1900s
Thomas Turner	Item	2006.56/34	Notebook marked I	1840-1841	Thomas Turner	Notebook contains copies of reports written up by Thomas Turner during his time as an Engineer with German railway company.
Thomas Turner	Item	2006.56/35	Notebook marked J	1839	Thomas Turner	Notebook related to his time out in Germany.
Thomas Turner	Item	2006.56/36	Notebook marked K		Thomas Turner	Contains a record of locomotives delivered in the early part of his career. Gives details of engine name, railway company, details of boiler size and cylinder size etc.
Thomas Turner	Item	2006.56/37	Notebook marked L	1840-1842	Thomas Turner	Notebook containing detailed reports on the performances of the Sharp Roberts locomotives. Includes details such as numbers of passengers carried, numbers and weights of engines used on trips.
Thomas Turner	Item	2006.56/38	Notebook marked N	c.1840	Thomas Turner	Contains tables showing effective power of an engine. Diameters of cylinders and length of stroke, mathematical calculations and crossboard shapes used for drawing.
Thomas Turner	Item	2006.56/39	Notebook marked O	1840-1841	Thomas Turner	Notebook containing details of Turner's travels to Germany and the preparation and running of the "Adler" locomotive. Also contains some account book of money spent by Turner. Also details of engine on Great Western Railway.
Thomas Turner	Item	2006.56/40	"Liverpool From The Mersey"	1865	Illustrated London News	Supplement produced on the 29th April 1865.
Thomas Turner	Item	2006.56/41	Drawing of Steam Whistle			William Stephens a Cornwall man, the inventor of steam whistle
Thomas Turner	Item	2006.56/42	Drawing of Steam Whistle			Drawing of the original whistle and one of the first alterations in external shape.
Thomas Turner	Item	2006.56/43	Drawing of "The Experiment" Engine	1834	Thomas Turner	The first Locomotive Engine built in Manchester. The Experiment Engine was made by Mr Richard Roberts - Manchester in 1833.

Thomas Turner	Item	2006.56/44	"Experiment Engine"			Plan view of the Engine
Thomas Turner	Item	2006.56/45	Drawing of "The Experiment" Engine			Clearly showing workings of cylinder and linkages to Bell-Crank Does not have any dimensions written in.
Thomas Turner	Item	2006.56/46	Drawing of a Tender			Possibly for "Experiment"
Thomas Turner	Item	2006.56/47	Drawing of a Steam Suspension Locomotive	1816	George Stephenson William Losh	Hand drawn views of steam suspension system used on the engine used at Killingworth Colliery
Thomas Turner	Item	2006.56/48	Public Celebration on the Occasion of The Passing of The National Reform Bills at Manchester and Salford	1832	Letter-press Printers	Copy of order of procession as it paraded through Manchester. Printed during the progress of the procession.
Thomas Turner	Item	2006.56/49	Price List of Engines, Machines and Tools made by Sharp, Roberts & Co. Manchester	1832	Sharp, Roberts & Co	
Thomas Turner	Item	2006.56/50	Horse Drawn Fire Engine		Braithwaite	Line drawing for an early horse drawn fire engine. Possibly related to earlier listing (2006.56/19) Braithwaite's Fire Engine.
Thomas Turner	Item	2006.56/51	Drawing of Steam Locomotive			Early coloured line drawing of a steam locomotive, possibly a Sharp, Roberts.
Thomas Turner	Item	2006.56/52	Locomotive Engine Dublin and Kinstown Railway		The Dublin Penny Journal	Print of the "Hibernia" bell crank locomotive
Thomas Turner	Item	2006.56/53	Graefes (?) Piston			Line drawing in ink showing details of fixing arrangement of cylinder head to the cylinder shaft.
Thomas Turner	Item	2006.56/54	Side Elevation of a Tender			Pencil drawing of a side elevation for early locomotive tender.
Thomas Turner	Item	2006.56/55	"the first Engine made by T[?]T 1818			Pencil drawing of a crank and toothed gearing mechanism.
Thomas Turner	Item	2006.56/56	Certificate from "Ancient Order of Foresters" Friendly Society	1844	Ancient Order of Foresters	Certificate acknowledging William Wainwright as being a member of the Friendly Society.
Thomas Turner	Item	2006.56/57	Wall Mounted Radial Drilling Machine			Line drawing for a radial drilling machine.
Thomas Turner	Item	2006.56/58	Wagon Couplings			Line drawing of side elevations of tender and carriage showing various means of coupling wagons with a device to automatically carry out this procedure.
Thomas Turner	Item	2006.56/59	"Experiment Engine"			Photographic print of the original line drawing
Thomas Turner	Item	2006.56/60	Horse Drawn Fire Engine			Photographic print of the original line drawing
Thomas Turner	Item	2006.56/61	Portrait of a Bearded Man			Inscription on reverse of painting reads "Thomas Davies Bills Granddad on Mothers side"