

Object Number	Scope & Content
MHP/4/1	Plan showing "Tid Tug - Bow & Stern Fenders". Two drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawing number Tn7/O60 and dated 1/5/44.
MHP/4/2	Plan showing "Specification for Minca Towing Bridle". One drawing with annotations and imperial measurements. Drawing number Tn7/O62 in the bottom right corner.
MHP/4/3	Plan showing ""5/8" Diameter Set Screw". Plan is split in half. Top half is empty. Bottom half has one drawing with annotations and imperial measurements. Drawing number Tn7/O63 in the bottom right corner.
MHP/4/4	Plan showing "Towing Bridles For 300 Ton U.S Barges One Set". Several drawings labelled A-D with annotations and corresponding notes. Notes written next to the drawings and at the bottom of the page. Title written and underlined in the bottom left corner. "Plate II" written in top right corner. Drawing information in bottom right corner. Drawing number TN7/O.64. Dated 30/06/1944 by [unclear] F.W. Dated 01/07/1944 by B.V.
MHP/4/5	Chart showing information about fifteen different types of military vehicles. Information ranges from the amount of crew to amount of tonnage it can handle. Drawing number in the bottom right corner. Drawing number Tn7/O.65.
MHP/4/6	Plan showing ""Towing Spans for "Minca" Barges". One drawing with annotations and imperial measurements. Drawing is not to scale. List near top right. Drawing information in the bottom right corner. Signed by JM and dated 21/7/44. Drawing number Tn7/O66.
MHP/4/7	Plan showing "Towing Bridles for Ramped Cargo Lighter". One drawing with annotations and imperial measurements. Drawing is not to scale. List and note near top right. Drawing information in the bottom right corner. Signed by [unclear] and dated 22/7/44. Drawing number Tn7/O67.
MHP/4/8	Plan showing ""Parts of a Bridle". Three drawings with annotations. Drawing number Tn7/O68 in the bottom right corner.
MHP/4/9	Plan showing "Towing Bridles for Sea Mules". Two drawings with annotations. Drawing is not to scale. List and note near top right. Drawing number Tn7/O69 in the bottom right corner.
MHP/4/10	Plan showing "Towing Bridles for "Power Barge Ramped" and "Dumb Barge Ramped"". One drawing with annotations and imperial measurements. Drawing is not to scale. List and notes along the right edge. Drawing information in the bottom right corner. Drawing number Tn7/O70 and dated 11/8/45.
MHP/4/11	Plan showing "The Leadline". One drawing along the right edge. Table along the left edge with numbers and text. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn7/O71 and dated 22/8/45.
MHP/4/12	Plan showing "Methods of Mooring (1)". Two drawings. Title in the centre of the bottom edge. Drawing number Tn7/O72 in the bottom right corner.
MHP/4/13	Plan showing "Methods of Mooring (2)". Two drawings with annotations. Title in the centre of the bottom edge. Drawing number Tn7/O73 in the bottom right corner.
MHP/4/14	Plan showing "Methods of Mooring (3)". One drawing with annotations. Title in the centre of the bottom edge. Drawing number Tn7/O74 in the bottom right corner.

MHP/4/15	Plan showing "Barge Pumps". Three drawings with annotations showing the pump spear, standing pump and shifting pump. Title written in the centre of the bottom edge of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O75.
MHP/4/16	Plan showing "Details of Canvas Engine Cover for Sea Mule". Two drawings with annotations and imperial measurements showing the view of forward end and the view of after end. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O76.
MHP/4/17	Plan showing "Base of Minca Barge Mid- Section (M.O.W.T)". One large drawing in the centre of the plan with annotations. Notes and a legend are written below the drawing. Title written in the centre of the bottom edge of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O77. Dated 17/10/1944.
MHP/4/18	Plan showing "Ramped Lighter - Detail of Ramp Hinge". Five drawings with annotations and imperial measurements, except for one. Drawn in 3/4 inch to 1 foot scale. Title in the footer box at the bottom to the left hand side. Drawing number in the bottom right corner. Drawing number Tn7/O.78. "D. Ports & I.W.T., W.O" is written just above the box with the drawing number. Scale 3/4 inch to 1 foot.
MHP/4/19	Plan showing "Tachometer Drive Bracket. VROM-58". Two drawings with annotations and imperial measurements. Drawn in full size scale. Title in the footer box at the bottom to the left hand side. Drawn by an unknown on 03/05/1945 and traced by Hay on 16/06/1945. Drawing number in the bottom right corner. Drawing number Tn7/O.79. "D. Ports & I.W.T., W.O" is written just above the box with the drawing number.
MHP/4/20	A plan showing "Arrangement of 2 3/8" DIA. Stern Gear & 2" Intermediate Shaft for 6 B.E. Atlantic Engine." Several drawings with annotations and imperial measurements. Scale is: 3 ins = 1 Foot. Drawing information in a table along the bottom edge of the plan. Drawing number Tn.7/O.80. Traced by [unclear] on 06/07/45. "D Ports 7 I.W.T. WO" written above drawing number.
MHP/4/21	Plan showing "TN7 Schedule of Drawings". Two tables with written information. Table is an index for some of the plans in this roll. The left half is labelled "Sheet 1" and the right half is labelled "Sheet 2".
MHP/4/22	Plan showing "Navigation Mast and Fittings for L.B.V Conversions (P.B.R's)". Two drawings with annotations showing the view from forward and the view from starboard. Title written and underlined below the drawings, along the bottom of the plan.
MHP/4/23	Plan showing "L.B.V. Conversion - Steering Gear Assembly". Three drawings with annotations and imperial measurements. Scale is 3/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Traced by F Rogers on 29/10/43. Drawing number Tn7/O2.
MHP/4/24	Plan showing "Detail of Platform for L.B.V.s". Three drawings with annotations and imperial measurements. Underlined written information in the bottom right. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn7/O3, signed by KSJ and dated 1/11/43.

MHP/4/25	Plan showing "Detail of Engine Seats for L.B.V.s". Plan is split in half. Each side has two drawings with annotations and imperial measurements and underlined written information. Scale is 1/2 inch to 1 foot. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn7/O4, signed by KSJ and dated 2/11/43.
MHP/4/27	Plan showing "L.B.V. Conversion Detail of W.T. Door". One drawing with annotations and imperial measurements. Drawn at 1/2 inch to 1 foot scale. Measurements and weight calculations underneath the drawing. Title in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn7/O.6. "CANCELLED" is written green followed by "see Tn7/O.21". This note is edited with red, crossing out "21" and writing "/O.6A".
MHP/4/28	A plan showing "L-B-V-Conversion. Detail of Hinges". There are two drawings with annotations and imperial measurements There are detailed notes about numbers required and weight under the drawings. The scale is full size. Drawing information is in the bottom right corner Sketch No Tn7/O.7 dated 20/11/43.
MHP/4/29	A plan showing "L-B-V-Conversion. Detail of Shackle Connector". There are several drawings with annotations and imperial measurements There are detailed notes about numbers required and weight under the drawings. The scale is full size. Drawing information is in the bottom right corner Sketch No Tn7/O.8 dated 20/11/43.
MHP/4/30	A plan showing "L-B-V-Conversion. Detail of Turnbuckle". There is one drawing with annotations and imperial measurements. There are detailed notes about numbers required and weight under the drawings. Drawing information is in the bottom right corner. Sketch No Tn7/O.9 dated 20/11/43.
MHP/4/31	A plan showing "L-B-V-Conversion. Miscellaneous Items (W.T.Door)". The document shows two tables entitled Steelwork and Rubber with detailed notes about numbers required and weight of the items needed. Drawing information is in the bottom right corner Sketch No Tn7/O.10 dated 20/11/43.
MHP/4/32	The plan shows "L.B.V Portable Canvas Engine Screens". There are two drawings with annotations and imperial measurements. The scale is recorded as 1/2 " to 1-0" but this has been crossed out. Drawing information in the bottom right. Drawing number TN. 7/0.11A dated 13/12/43. The drawing has been amended on 15/01/44.
MHP/4/33	A plan showing "L.B.V Engine Holding Down Bolts." There are two drawings with annotations and imperial measurements. There are various blocks of notes on the plan. Drawing information is in the bottom right. Drawing Number Tn7/O.12 and dated 13/12/42
MHP/4/34	The plan shows "L.B.V Conversion. Detail of Roller For Ramp Hoisting Gear". There are several drawings with annotations and imperial measurements. The Scale is: 3"= 1 Foot. Drawing information is in a table along the bottom edge of the plan. Drawing number Tn7/O.13 dated 16/12/43 and initialled by KSJ.
MHP/4/35	The plan shows "Rudder Yokes for L.B.V.S". There are three drawings with annotations and imperial measurements. There are notes on the bottom left of the document. Drawing information in the bottom right of the document. Drawing Number Tn7/O.14, drawn by GMN on 16.12.43.
MHP/4/36	A Plan showing "L.B.V- Sheeve Bracket For Ramp-Raising Tackle." There are four drawings and a materials list. The plans are annotated and use imperial measurements. The scale is: 1/2 Full Size. Drawing number Tn7/O16 is bottom right.

MHP/4/37	The plan shows "L.B.V. Detail of Ramp-Raising Bracket". One drawing with annotations and imperial measurements. The scale is: ½ " to Full Size. Drawing information is in the bottom right. Drawing number Tn7/O.17 dated 22/12/43 there are unreadable initials next to the date.
MHP/4/38	Plan showing "L.B.V's - Details of Budget Angles". Two drawings with annotations and imperial measurements. Measurement and weight calculations underneath the drawing. Title along the bottom. Drawing information in the bottom right corner. Drawing number Tn7/O.19. "NOTE:- Holes 11/16" dia." is written underneath the drawings.
MHP/4/39	Plan showing "L.B.V. Conversion - Steering Gear Tail Lugs". Two drawings with imperial measurements. Title along the bottom border. Drawing information in the bottom right corner. Drawing number Tn7/O.20. "No. 450 off" is written underneath the drawing and is underlined.
MHP/4/40	Plan showing "Detail of Bracket to Oil-Filter". Two drawings with annotations and imperial measurements. Drawn to full size scale. Title is in the centre in the bottom half. Drawing information in the bottom right corner. Drawing number Tn7/O.22. "DRG. No. 223" and "980 I.W.T H.W/S Coy R.E." are both written underneath the title and are crossed out.
MHP/4/41	Plan showing "Coupling Guards". Two drawings with annotations and imperial measurements. Drawn to 3 inches to 1 foot scale. Title is in the centre in the bottom half. Drawing information in the bottom right corner. Drawing number Tn7/O.23. "DRG. No. 219" and "980 I.W.T H.W/S Coy R.E." are both written at the bottom of the plan and are crossed out.
MHP/4/42	Plan showing "Detail of Securing Bracket for Water Intake". Three drawings with annotations and imperial measurements. Drawn to half size scale. Title is in the top left corner. Drawing information in the bottom right corner. Drawing number Tn7/O.23. "DRG. No. 224" is written at beneath the title and scale and is crossed out.
MHP/4/43	Plan showing "No. 210 Spanners Required Thus.". One drawing with imperial measurements. Title in the centre near the bottom. Drawing information in the bottom right corner. Drawn by R.L. "980 I.W.T. H. W/S Coy R.E." is crossed out. Drawing number Tn7/O.25. "DRG. No. 226" is written at beneath the drawing number and is crossed out multiple times.
MHP/4/44	Plan showing "No. 210 Spanners Required Thus.". One drawing with imperial measurements. Title in the centre near the bottom. Drawing information in the bottom right corner. Drawn by R.L. "980 I.W.T. H. W/S Coy R.E." is crossed out. Drawing number Tn7/O.26. "DRG. No. 225" is written at beneath the drawing number and is crossed out twice.
MHP/4/45	Plan showing "Starting Handle Brackets". Three drawings with imperial measurements. Drawn in 3 inches to 1 foot scale. Title in the centre near the bottom. Drawing information in the bottom right corner. "980 I.W.T. H. W/S Coy R.E." is crossed out. Drawing number Tn7/O.27. "DRG. No. 220" is written at beneath the drawing number and is crossed out twice.
MHP/4/46	Plan showing "L.B.V. Conversion - Detail of Battle Screws". Seven drawings with annotations and imperial measurements. Title in the footer box near the bottom. Drawing information in the right hand side of the footer box. Drawing number Tn7/O.29. Signed by K.S.I.

MHP/4/47	Plan showing "L.B.V. Conversion - W/T Door, Hinge Pin Assemblies". Four drawings with annotations and imperial measurements. Title in the footer box near the bottom. Drawing information in the right hand side of the footer box. Drawing number Tn7/O.29. Signed by K.S.I.
MHP/4/48	Plan showing "Support Bracket for Petrol Filter". Two drawings with annotations and imperial measurements. Drawn to full size scale. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn7/O.30. "840 required in Mild Steel" written below the title and the scale.
MHP/4/49	Plan showing "Stern Tube Gland Locking-Bar". Two drawings with annotations and imperial measurements. Drawn to full size scale. Material and dimension calculations between the two drawings. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn7/O.31. "420 off in M.S." written above the date and drawing number.
MHP/4/50	Plan showing "Cooling Water Intake Pipe". Two drawings with annotations and imperial measurements. Drawn to full size scale. Title in a box the bottom left corner. Drawing number in the bottom right corner. Drawing number 213 (written in ink) and Tn7/O.32(written in pencil). Drawn by R.L. "No. 2 req'd: Thus. per Barge" and "980 I.W.T. W/S Coy: R.E." are written in the same box as the title and the scale.
MHP/4/51	Plan showing ""L-B-V Conversion General Arrangement". Four drawings with annotations and imperial measurements. Drawings are not to scale. Drawing information in a table along the bottom edge of the plan. Drawing number Tn7/O33, drawn by KSJ on 1/2/44.
MHP/4/52	Plan showing "Proposed Method of Stopping Shell-Sprinter Holes in Petrol-Tanks". Several drawings with annotations. Title in a box in the bottom right. Drawing number Tn7/O34 in the bottom right corner. Note in pencil next to the drawing number.
MHP/4/53	Plan showing "Special Erecting Spanner for Minca Barges". Two drawings with annotations and imperial measurements. Scale is full size. Title written and underlined in the centre of the bottom edge. Drawing information in bottom right corner. Drawing number TN7/O35.
MHP/4/54	
MHP/4/56	Plan showing "Stern Tube Gland Locking Bar". Two drawings with annotations and imperial measurements. Drawn to full size scale. Dimensions for individual components are also written out in between the two drawings. Drawing information in the bottom right corner. Drawing number Tn7/O.38. "420 required thus in M.S." has been written in the bottom right hand corner and has been underlined twice.
MHP/4/57	Plan showing "L.B.V. ~ P.B.R. & D.B.R Camouflage". One drawing with annotations. Not drawn to a specific scale, rather there are pencil lines every four feet. Drawing information in the bottom right corner. Drawing number Tn7/O.39. has been underlined. Traced from Admiralty drawing 10073/35. Signed by G.N. on 17/02/44.
MHP/4/58	Plan showing "L.B.V. Conversion - Steel Wire Rope & Chain Stopper". One drawing with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number Tn7/O.40. "To withstand strain of 5 tons" has been written under the drawing and has been underlined. "800 no. off" has been written under that and has been underlined twice.

MHP/4/59	Plan showing "L.B.V. Mark I and II - 3 Cwt (Approx) Anchor". Two drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn7/O41 has been crossed out. Signed by Cpl N McK on 22/2/44. Pencil note above reads "See Tn7/O41A 21/6/44".
MHP/4/60	Plan showing "3 Cwt (Approx) Anchor (Complete with 5T. Shackle)". Two drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn7/O.41.A. has been underlined. Signed by WRT on 21/06/44.
MHP/4/61	Plan showing "Navigation Lamp Fitting for L.B.V Conversion". Two drawings with annotations and imperial measurements. Drawn to half size scale. Drawing information in the bottom right corner. Drawing number Tn7/O.42. "220 Brackets Required Thus. in M.S." has been written in the bottom just below the name and has been underlined.
MHP/4/62	Plan showing "L.B.V Conversion Clamp (Navigation Mast.)". Two drawings with annotations and imperial measurements. Drawn to full size scale. Drawing information in the bottom right corner. Drawing number Tn7/O.43. "880 REQ.d" has been written in the bottom right corner just above the drawing number and has been underlined.
MHP/4/63	Plan showing "L.B.V Conversion Stern Light Bracket and Back Plate". Four drawings with annotations and imperial measurements. Drawn to half size scale. Drawing information in the bottom right corner. Drawing number Tn7/O.43. "440 Brackets REQ.d" and "220 Back Plates RED.d" have been written in the top right corner.
MHP/4/64	Plan showing "L.B.V Conversion ~ (Assembly Details for Dumb. ~ L.B.V.)". Four drawings with annotations and imperial measurements. Drawn not to scale. Drawing information in the bottom right corner in the footer. Drawing number Tn7/O.43. Drawn by K.S.T. and passed by
MHP/4/66	Plan showing "Winch Lever". One drawing with annotations and imperial measurements. Drawn in 1.5 inches to 1 foot scale. "Material: Ash or other hard wood as available" is written under the title with "Material: Ash" underlined. Drawing information in the bottom right corner. Drawing number Tn7/O.43.
MHP/4/67	Plan showing "L.B.V. Conversion Helmsman Shelter". Five drawings with annotations and imperial measurements. Drawn in 1 inch to 1 foot scale. "Corners to be marked for assembly thus:- A. 1,2,3,4 (first set) B. 1,2,3,4, (second set.) and so on." is written under the title and scale and is underlined. Drawing information in the bottom right corner. Drawing number Tn7/O.43.
MHP/4/68	Plan showing "L.B.V. Conversion Helmsman Shelter 1: Grid". Two drawings with annotations and imperial measurements. Drawn in 1 inch to 1 foot scale. "26 REQ.d" is written in the bottom right above the drawing information and is underlined. Drawing information in the bottom right corner. Drawing number Tn7/O.49.
MHP/4/69	Plan showing "Drawing of Bilge Pump Bracket Plate". One drawing with annotations and imperial measurements. Drawn in 3 inches to 1 foot scale. Pencil notes across the top edge. Drawing information in the bottom right corner. Drawing number Tn7/O.50.
MHP/4/70	Drawings showing "Special Flags, Signal". Nine drawings of different signal flags with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number Tn7/O.50.

MHP/4/71	Plan showing "Fitting on 3x7 Rhino Tugs for Spare Petrol Jerrycans". Three drawings with annotations and imperial measurements. Not drawn to scale. Title in the left and centre footer box at the bottom inside the border. Drawing information in the two boxes in the bottom right. Drawn and traced by Spr L. Ford. Checked by Cpl W Cawley. Drawing number 981/42 has been crossed out and drawing number Tn7/O.52 has replaced it next to the date 6th April 1944.
MHP/4/72	Plan showing "Rhino Tugs - Fitting for Spare Petrol Jerrycans". Three drawings with annotations and imperial measurements. Scale of 1.5 inches to 1 foot. Title to centre left at the bottom inside the border. Drawing information in the bottom right corner. Drawing number Tn7/O.52. 1.5 inches to 1 foot scale.
MHP/4/73	Plan showing "Tid Tug - 6" dia. Slip Towhook". Two drawings with no annotations or imperial measurements. Drawn to 1/4 scale. Title in the left and centre footer box at the bottom inside the border. Drawing information in the two boxes in the bottom right. Drawing number Tn7/O.53.
MHP/4/74	Plan showing "Tid Tug - Canvas Hose 2" Fitted No. 2 Admiralty Pattn Joints - 12" Director Nozzle". Three drawings with no annotations and only one measurement in imperial. Drawn to full scale. Title in the left and centre footer box at the bottom inside the border. Drawing information in the two boxes in the bottom right. Drawn by Clp L. Hox. Drawing number Tn7/O.54.
MHP/4/75	Plan showing "Tid Tug - Details of Spanners". Twenty-one drawings with diagram titles and imperial measurements. Each drawn to a different scale. Title in the left and centre footer box at the bottom inside the border. Drawing information in the two boxes in the bottom right. Drawn by Clp L. Hox Drawing number Tn7/O.55.
MHP/4/76	Plan showing "Layout for Bomb Loading Wire-Strop Docks Working". Four drawings with annotations and imperial measurements. Scale is full size. Drawing information in a table along the bottom edge of the plan. Drawing number Tn6/O2. Traced from another drawing. Signed by WR and dated 29/6/42.
MHP/4/77	Plan showing Details. Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number Tn6/O4 and dated 24/6/42.
MHP/4/78	Plan showing "Luminous Discs for Use By Hatchwaymen During Darkness". Two drawings with annotations and imperial measurements. Scale is 3" to 1 foot. "Discs To Be Made of Tin" written below the drawings. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O5. Dated 29/06/1942.
MHP/4/79	Plan showing Diagram showing Effective Length of Derrick from Heel to Rigging Band. Diagram has annotations and imperial measurements and shows average measurements for heel to rigging band, deck to heel, effective lift and freeboard average. Note written in bottom right corner. "Appendix C" written in top right corner. Drawing number Tn6/O.6 written in bottom right corner.
MHP/4/80	Plan showing "Portable C.I Bulwark Bollard". Several drawings with annotations and imperial measurements. Title written below the drawings towards bottom left corner. Scales are 3" to 1'-0" and full size. Drawing information written in bottom right corner. Drawing number 996/D.O.7. Traced on the 31/12/1942 by [unclear]. Tn5 reference TN6/51.O written in bottom left corner.
MHP/4/81	Plan showing ""Fished" Gaff Rigged on M.V. Cornell". Two drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawing number Tn6/O8, signed by Cpl FCE and dated 1/8/42.

MHP/4/82	Plan showing "2 Ton Dockside Mobile Crane (STD Type)". Two drawings with annotations and imperial measurements. Scale is 3/8 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn6/O9, signed by Cpl FCE and dated 129/9/42.
MHP/4/83	Plan showing "'Fished' Gaff Rigged on M.V Cornel". One drawing with annotations and imperial measurements. Scale is 3/16" to 1'-0". "Scale reduced from TN6/O.8" written below the scale information. Title written and underlined along the bottom of the plan. Drawing information written in the bottom right corner. Drawing number Tn6/O.10. Dated 02/10/1942 by [unclear].
MHP/4/84	Plan showing "Sketch Showing Details of Motor-Cycle Stretcher". Three drawings with annotations and imperial measurements showing the section, elevation and plan. Scale is 1/2" to 1'-0". Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.12. Dated 31/10/1942. "[Traced from Sketch XE/Tn35]" is written above the drawing information in the bottom right corner.
MHP/4/85	Plan showing "Sketch Showing Details of Wireless Set Stretcher". Four drawings with annotations and imperial measurements showing the elevation, end view, plan and section A-A. Scale is 1/2" to 1'-0". Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.13. Dated 31/10/1942. "[Traced from X.E.Tn/36]" written above the drawing information in the bottom right corner.
MHP/4/86	Plan showing "Sketch of Release for Holding Vehicles in L.C.T". Two drawings with annotations. Title written below the drawings. "Designed by SGT. Waespi A.V" written below the title. Drawing information written in bottom right corner. Drawing number Tn6/O.14. Traced by F.C Tason on 04/03/1943. "Traced from Drg No. XR/355/43/K/66" written in bottom left corner.
MHP/4/88	Plan showing Loading Equipment. Plan is split into twelve sections. Each section has a subtitle and drawings with annotations and imperial measurements. Some sections also have written information. Drawing information in the bottom right corner. Drawn by HH Sanchez. Drawing number Tn6/O16.
MHP/4/89	Plan showing "Coaster Discharging". Two drawings with annotations and imperial measurements. Plan is split horizontally, with the top drawing showing the coaster beached and the bottom drawing showing the coaster dried out. Title written and underlined in bottom left corner. Drawing information written in the bottom right corner. Drawing number Tn6/O.17. Dated 10/04/1943 by J.K.
MHP/4/90	Plan showing "Coaster Unloading". Two drawings with annotations and imperial measurements. Plan is split horizontally, with the top drawing showing the coaster beached and the bottom drawing showing the coaster dried out. Title written and underlined in bottom left corner. Drawing information written in the bottom right corner. Drawing number Tn6/O17. Dated 12/10/1943 by C.D.T.
MHP/4/91	Plan showing "30 Ton Hook & Shackle for Quick Lowering & Releasing". Several drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in the bottom left and table in the bottom right. Drawing information in a box in the bottom right corner. Drawing number Tn6/O18, traced by N Lubel and dated 11/3/43.

MHP/4/92	Plan showing Methods of Mooring to Quay and Discharge to Damaged Quay. Two drawing with annotations and imperial measurements. Drawing along the top edge is labelled "Method of Discharge to Damaged Quay 1". Drawing along the bottom edge is labelled "Method of Mooring to Quay". Drawing information written in bottom right corner. Drawing number Tn6/O.19. Dated 15/07/1943 by initials R.A.C.
MHP/4/93	Plan showing "Method of Discharge to Damaged Quay 2". One drawing with annotations and imperial measurements. Title written and underlined along the top of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.20. Dated 15/07/1943 by R.A.C.
MHP/4/94	Plan showing "Method of Discharge to Damaged Quay". One drawing with annotations and imperial measurements. "3" is circled in top right corner. Title written and underlined below the drawing. Drawing information written in bottom right corner. Drawing number Tn6/O.21. Dated 16/07/1943 by J.W.K.
MHP/4/95	Plan showing "Method of Discharge to Damaged Quay Improvised Runner Tackle Used". Single drawing with annotations. "4" is written and circled in top right corner. Title written along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.22. Dated 17/03/1943. Signed by [unclear].
MHP/4/96	Plan showing "Mooring a Dukw Alongside a Coaster". Three drawings with annotations and imperial measurements. Legend below the drawings. Title written and underlined towards the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.23. Dated 16/07/1943.
MHP/4/97	Plan showing "Type A- Landing Mat Hook". Three drawings with imperial measurements. Scale is 1/4. Title written and underlined in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O24. Signed on 21/08/1943 by R.A.C. "August 8. 1943" written in top right corner.
MHP/4/98	Plan showing "Type B- Landing Mat Hook". Two drawings with annotations and imperial measurements. Scale is full size. Title written and underlined in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.25. Signed on 21/08/1943 by R.A.C.
MHP/4/99	Plan showing "Pierced Plank Landing Mat Loading & Unloading Hooks". Several drawings with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O26. Dated 21/08/1943 by [unclear].
MHP/4/100	Plan showing "Beach Organisation". Large diagram showing the division of resources held by groups and responsibilities. Note written next to the title. "Secret" written in top right corner. Title written and underlined in top left corner. Drawing information written in the bottom right corner. Drawing number Tn6/O.27. Dated 09/09/1943.
MHP/4/101	Plan showing "Pallet Details". Several drawings with annotations and imperial measurements. Drawings are not to scale. Drawing information in a table along the bottom edge of the plan. Drawing number Tn6/O28A, drawn by KSJ and dated 4/10/43.
MHP/4/102	Plan showing "Detail of Steel Blade for Two Wheel Trolley". Three drawings with annotations and imperial measurements showing the elevation on face of blade, section X.X and the plan. Scale 1/2 full size. Title and drawing information written in a table along the bottom of the plan. Drawing number Tn6/O29. Drawn by KSJ on 21/09/1943.

MHP/4/103	Plan showing "Use of Pontoon Slings". Three drawings with annotations. Paragraph of underlined text in the bottom right. Drawing information in a table along the bottom edge of the plan. Drawing number Tn6/O30. Drawn by WR Thissen on 24/9/43 and traced by F Rogers on 1/10/43.
MHP/4/105	Plan showing "Gaff Rig to Work Union Purchase". One drawing with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O34. Dated 14/10/1943 by initials CDT.
MHP/4/106	Plan showing "Quick Release Coupling To Take Up to 5 Tons". Several drawings with annotations and imperial measurements showing end elevation, position prior to coupling, sections B-B and A-A, details of shackle 1 off, plate 1 off, lugs 2 off and section shewing shackle in position. Scale is 3" to 1 foot. Title written with scale in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O35. Dated 08/11/1943 by unclear initials.
MHP/4/107	Plan showing "Isometric View of Quick Release Coupling". Two drawings with annotations and imperial measurements. Scale is 3" to 1 foot. Title written and underlined below the drawings. Drawing information written in bottom right corner. Drawing number Tn6/O36. Dated 10/11/1943 by unclear initials. "To be Read in Conjunction with Sketch No Tn6/O35" is written below the title.
MHP/4/108	Plan showing "40 Ton Sling - Infantry Tank Mk IV (Churchill)". Four drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn on 16/12/43. Drawing number Tn6/O38.
MHP/4/109	
MHP/4/110	Plan showing "Barrel Hooks". Two drawings labelled "Barrel Hooks" and "Stowing Drums of Gasoline (note dunnage)". Title written and underlined in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn6/O.40. Signed by KSJ. Dated 29/12/43.
MHP/4/111	Plan showing Mooring of Vessels in Open Water. Multiple drawings with annotations. Plan is split in two, the top half shows "Mooring of Vessels in Open Water" and is labelled "Appendix A" in top right corner. Bottom half of the plan shows "Mooring of Vessels in Open Water Providing a Lee" and is labelled "Appendix B" in top right corner. Drawing number Tn6/O.41A written in bottom right corner.
MHP/4/112	Plan showing "Steel Runner Block". Two drawings with annotations and imperial measurements. Scale is full size. Title written and underlined in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O42. Dated 10/01/44.
MHP/4/113	Plan showing "Can Hook Sling". Single drawing with imperial measurements. A hand drawn arrow and notes containing imperial measurements written next to the drawing. The drawing is not to scale. Title written and underlined in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.43. Dated 10/01/44. Signed by KSJ.
MHP/4/114	Plan showing "3 Ton Box Dog Slings". Three drawings with annotations and imperial measurements. "3" circled in top right corner. Title written and underlined below the drawings in bottom left corner. Drawing information written in the bottom right corner. Drawing number Tn6/O.45. Dated 12/01/1944 by [unclear].

MHP/4/115	Plan showing "2 Ton Box Dog Slings". Three drawings with annotations and imperial measurements. "4" is written and circled in top right corner. Title written and underlined below the drawings. Drawing information written in bottom right corner. Drawing number Tn6/O.44. Signed on 12/01/1944 by [unclear].
MHP/4/116	Plan showing "Sketches of Cordage". Three sketches within a hand drawn box labelled "Hawser laid", "Shroud Laid" and "Cable Laid". Title written and underlined below the drawings. Drawing information in the bottom right corner. Drawing number Tn6/O.46. Signed by KSJ. Dated 14/01/44.
MHP/4/117	Plan showing "Position of Timber Bridges Across Vessel Sunk Against Quay to Suit Liberty Ship". One drawing with annotations and imperial measurements. "Sheet 2" written in top right corner. Title and drawing information written in a table along the bottom of the plan. Scale 1" to 50". Drawing number Tn6/O-49. Traced by G.N. [unclear] on 28/01/1944. "Naples Port" written in bottom left corner.
MHP/4/118	Plan showing "Detail of Tripod". One drawing with annotations and imperial measurements. Title and drawing information written in a table along the bottom of the plan. Drawing number Tn6/O.50. Dated 10/03/1944. "Traced from drg. X.E/TN238" written in bottom right corner, above the drawing information.
MHP/4/119	Plan showing "Aerial Gravity Ropeway". Drawing with annotations showing the components of an aerial gravity ropeway and how it functions. Title written in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.51. Unclear date. "Sec IX Sheet 2" handwritten in top right corner.
MHP/4/120	Plan showing "Aerial Gravity Ropeway". Drawing with annotations showing the components of an aerial gravity ropeway and how it functions. Title written in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.51. Dated 20/03/1944.
MHP/4/121	Plan showing "Pallet Details (Revised)". Several drawings with annotations and imperial measurements showing the corner enlargement, plan, end elevation, typical section and timberwork. Scales are 1" to 1 foot and 1/4 full size. Title and drawing information written in a table along the bottom of the plan. Drawing number Tn6/O.39. Drawn by KSJ on 21/12/1943. Traced by KSJ on 17/01/1944.
MHP/4/122	Plan showing "Heavy Duty Ground Anchors Coupled in Tandem for Use with Aerial Gravity Ropeway". Four drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn6/O52 in the bottom right corner.
MHP/4/123	Plan showing "Landing Shoot - Details of Lifting Carrier & Runner". Plan split into several sections, each with drawings with annotations and imperial measurements. Two tables along the bottom edge of the plan. Scale is half full size. Drawing information in a table along the bottom edge of the plan. Traced from another drawing. Drawing number Tn6/O53 and dated 19/4/44.
MHP/4/124	Plan showing "Bowes Coaster 'ASA Lothrop'". Single drawing with annotations. Notes and deck capacity written next to the drawing. The drawing is not to scale. Title written in top right corner. Drawing information written in bottom right corner. Drawing number Tn6/O.55A. Dated 31/05/44.
MHP/4/126	Plan showing "Wagon Sling and Parts". Several drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 inch. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn6/O57, dated 2/6/44 and signed by KSJ.

MHP/4/127	Plan showing "M.V. ASA Lothrop Crane Lashing". Several drawings with annotations and imperial measurements. Note in the centre of the bottom edge. Drawing information in a table along the bottom edge of the plan. Drawing number Tn6/O58.
MHP/4/128	Plan showing "Lifting Gear - Wagons". Eight drawings. Title in centre of bottom edge. Drawing information in the bottom right corner. Signed by [unclear] and dated 10/6/44. Drawing number Tn6/O59.
MHP/4/129	Plan showing "Terrapin II - Lifting Eyes". Four drawings with annotations and imperial measurements. Drawings are not to scale. Drawing number Tn6/O60 in the bottom right corner.
MHP/4/130	Plan showing "19 & 10 R.B. Crane Lifting Data". Plan split in half. Each half has a diagram with annotations and a section of written information. Drawing information in the bottom right corner. Dated 11/8/44. Drawing number Tn6/O59.
MHP/4/131	Plan showing "Method of Lifting Tank Wagon". Four drawings. Two main drawings are realistic. Two smaller drawings on the right have imperial measurements. Title in the bottom left corner. Drawing number Tn6/O61 in the bottom right corner.
MHP/4/132	Plan showing "Improvised Under-Water Diving Apparatus". Several drawings with annotations and imperial measurements. Various scales. Drawing information in the bottom right corner. Drawing number Tn6/O62 and dated 29/6/44.
MHP/4/133	Plan showing "Discharge of Coaster Using D.U.K.W. Winch". Two drawings with annotations. Drawing information in a table along the bottom edge of the plan. Drawing number Tn6/O63. Signed by WRT and dated 18/8/44 in bottom right corner.
MHP/4/134	Plan showing "'Empire Seaman' - Stowage of Rolling Stock". Two drawings with annotations and imperial measurements. Box with written information in the centre of the plan. Title in the bottom left corner. Drawing number Tn6/O64 in the bottom right corner.
MHP/4/135	Plan showing "Undue Strains on Ships Gear". Two drawings with annotations and imperial measurements. Notes written on each drawing. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.65.
MHP/4/136	Plan showing "Fork Lift Truck- Ross". Three drawings with imperial measurements. Title written and underlined below the drawings, along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.66. Dated 24/11/1944.
MHP/4/137	Plan showing "Lifting Sling Attachment to M.T Lifting Gear when Vehicles are Fitted with Hub Discs. To Be Used in Place of The M.T Net". One drawing in the centre of the plan with annotations and imperial measurements. Title written and underlined below the drawings, along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.67.
MHP/4/138	Plan showing "Hyster Fork Lift Truck ". One drawing in the centre of the plan with annotations and imperial measurements. Notes of width of load and weight of load written below the drawing in the bottom left corner. Title written and underlined in the centre of the bottom edge of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.68.

MHP/4/139	Plan showing "5/5 Albert Le Bourne Stowage Plan of Unitised Loads". Three drawings with annotations and imperial measurements showing "No 1 hold", "1st Tier Over L'hld" and "2nd Tier Over L'hld". Title written and underlined in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.69. Dated 08/12/1944.
MHP/4/140	Plan showing "Shackle Details- 400 LBS R.A.F Bomb Sling". Several drawings with annotations and imperial measurements showing plan of timber end, assembly, detail of lower shackle pin and detail of lower shackle. Scale is 1/4, 1/2 and full size. Title written and underlined in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.70. Dated 21/12/1944 by unclear initials.
MHP/4/141	Plan showing "Bars Crow (Modified)". One drawing in the centre of the plan with annotations and imperial measurements. Scale is 1 1/2" to 1 foot. Title written and underlined below the drawing. Drawing information written in bottom right corner. Drawing number Tn6/O.71.
MHP/4/142	Plan showing "Experimental Steel Skidload Base for Pacific Type Compo Pack". Two drawings with annotations and measurements showing the front view and the side view. Title written and underlined below the drawing. Drawing information written in bottom right corner. Drawing number Tn6/O.72.
MHP/4/143	Plan showing "Steel Skidload Base (Pacific Type Compo)". Three drawings with annotations and measurements showing the end elevation, side elevation and plan. Title written and underlined in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.73. Dated 25/01/1945 by [unclear].
MHP/4/144	Plan showing "Warehouse and Transit Shed Base". Seven drawings with annotations, labelled with numbers 1-7. Title written and underlined along the bottom of the plan. Drawing information written above the title in bottom right corner. Drawing number Tn6/O.74. Dated 29/01/1945 by unclear initials.
MHP/4/145	Plan showing "Three Ter Assembly Raft". One drawing in the centre of the plan with annotations and imperial measurements. Title written and underlined in bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.76. Dated 19/04/1945 by [unclear].
MHP/4/146	Plan showing "Lifting N.L Pontoon Equipment 1 x 12 String". One drawing in the centre of the plan with annotations. Title written and underlined along the bottom of the plan. "(73'-6" x 7'-3" x 5'-2")" written below the title. Drawing information written in bottom right corner. Drawing number Tn6/O.77A. "Appendix F" written at the bottom of the right edge. "Amendment A- Lifting bracket detail amended" written below the drawing information.
MHP/4/147	Plan showing "Sling Grips for Loading Bundles of Airfield Mats". Several drawings with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.78. Signed by unclear initials.
MHP/4/148	Plan showing "Sling Grips for Loading Bundles of Airfield Mats". Several drawings with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.78. Signed by [unclear].

MHP/4/149	Plan showing "Sling Grips for Loading Bundles of Airfield Mats". Several drawings with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.78. Signed by unclear initials. This plan is a copy of MHP/4/147 and MHP/4/148.
MHP/4/150	Plan showing "Sling Grips for Loading Bundles of Airfield Mats". Several drawings with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.78. Signed by unclear initials. This plan is a copy of MHP/4/147, MHP/4/148 and MHP/4/149.
MHP/4/151	Plan showing "Sling Grips for Loading Bundles of Airfield Mats". Several drawings with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.78. Signed by unclear initials. This plan is a copy of MHP/4/147, MHP/4/148, MHP/4/149 and MHP/4/150.
MHP/4/152	Plan showing "Sling Grips for Loading Bundles of Airfield Mats". Several drawings with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.78. Signed by unclear initials. This plan is a copy of MHP/4/147, MHP/4/148, MHP/4/149, MHP/4/150 and MHP/4/151.
MHP/4/153	Plan showing "Sling Grips for Loading Bundles of Airfield Mats". Several drawings with annotations and imperial measurements. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.78. Signed by unclear initials. This plan is a copy of MHP/4/147, MHP/4/148, MHP/4/149, MHP/4/150, MHP/4/151 and MHP/4/152.
MHP/4/154	Plan showing "Layout of Controls of Trackson Swing Crane". One drawing showing controls of the crane, each annotated with a number 1-12. Names and a description of the controls written below the drawing. "Appendix E" written in top right corner. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.79. Signed by unclear initials.
MHP/4/155	Plan showing "Detail of Lifting Sling Using Sleeve Coupling & Metal Plate". Two drawings with annotations and imperial measurements showing arrangement of sling and detail of sleeve coupling. Title written and underlined in the bottom left corner. Drawing information written in bottom right corner. Drawing number Tn6/O.80. Dated 10/05/1945.
MHP/4/156	Plan showing "Slinging of N.L Pontoon Strings". Two drawings with annotations, labelled "Fig 1" and "Fig 2". "Appendix G" written in top right corner. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O.81. Dated 05/06/1945 by unclear initials.
MHP/4/157	Plan showing "Ramped Cargo Lighter - Program B General Plan of Lighter". Three drawings with annotations and imperial measurements. Drawing information in a table across the bottom edge of the plan. Traced by [unclear] Day on 18/5/45. Drawing number Tn6/O82.

MHP/4/158	Plan showing "Uncoiling and Handling of Steel Wired Ropes". Several drawings showing coils and correct and incorrect methods of handling for light flexible ropes and flexible ropes. Notes written at the top of the plan and next to each drawing. Title written and underlined along the bottom of the plan. Drawing information written in bottom right corner. Drawing number Tn6/O83.
MHP/4/159	Plan showing "Single Wire Rope Sling - Galvanized". A table across the top edge of the plan with numbers and text. A note underneath the table. A drawing across the bottom of the plan with annotations and imperial measurements. Drawing information in a table across the bottom edge of the plan. Drawn by [unclear] on 23/7/45 and approved by [unclear] on 24/7/45. Drawing number Tn6/O84.
MHP/4/160	Plan showing "Double Wire Rope Sling - Galvanized". A table across the top edge of the plan with numbers and text. A note underneath the table. A drawing across the bottom of the plan with annotations and imperial measurements. Drawing information in a table across the bottom edge of the plan. Drawn by [unclear] on 23/7/45 and approved by [unclear] on 25/7/45. Drawing number Tn6/O85.
MHP/4/162	Plan showing ""Inverkip" Type (2 tons) Heavy Sledge". Several drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Drawing information in a table across the bottom edge of the plan. Traced from another drawing by Cpl FC Eason on 4/7/42, checked by Sgt L Reeves on 4/7/42 and approved by S/Capt WJ Hodge. Drawing number Tn6/O1.
MHP/5/1	Plan showing "Gareloch - Faslane Bay". One map and scale 1/1250FT in centre of bottom edge. Marked as secret. Drawing information in a table across the bottom of the plan. Drawn by [unclear], checked by [unclear] on 17/12/40, traced by [unclear] on 17/12/40 and approved by [unclear] on 17/12/40. Drawing number Tn5/G9.
MHP/5/2	Plan showing "Gareloch - Junction with L.N.E.R. West Highland Branch at 5 1/4 Mile Post". One large central drawing with annotations and a diagram in the centre of the top edge. Drawing information in a table across the bottom of the plan. Checked by DN Le Gassick on 6/1/41, traced by G Gregory and passed by [unclear] on 6/1/40. Drawing number Tn5/G14.
MHP/5/3	Plan showing "Gareloch - Arrangement of Cantilever Pile Driving Plant". Four drawings with annotations and imperial measurements. Note in bottom right corner. Drawing information in a table across the bottom of the plan. Drawn and traced by L/Cpl L Reeves on 21/3/41 and approved by [unclear] on 22/3/41. Drawing number Tn5/G15A.
MHP/5/4	Plan showing "Gareloch - Centre-Line Of Road Diversion". A large map with annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/G17. Drawn by B Hill and L Reeves on 21/1/41. Checked by G Gregory. Traced by L Reeves and BE Hill on 22/1/41 and approved by [unclear] on 24/1/41. Scale is 1/1250 ft. In the bottom left corner is written "Secret". References to other drawings.
MHP/5/5	Plan showing "Gareloch Road Diversion Profile". Several diagrams with written information. Drawing information in a table along the bottom edge. Drawing number Tn5/G18. Drawn and traced by L Reeves on 22/1/41. Checked by G Gregory on 23/1/41. Approved by [unclear] on 24/1/41. Scales 1/1250 and 10 feet to one inch. References to other drawings.

MHP/5/9	Plan showing "Gareloch - Faslane Bay Sheet No. 2". A map with some annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/G23. Drawn and traced by KR Aston on 31/1/41. Checked by DN Le Gassick on 31/1/41. Scale is 1/1250 ft. In bottom left corner is written "Secret".
MHP/5/10	Plan showing "Gareloch - Road Diversion - Bridge No. 100 At 2 + 25.5. Feet". Several drawings with written annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/G24. Drawn and traced by G Gregory on 31/1/41. Checked and approved by [unclear] on 1/2/41. Scales 3/8" and 1" to one foot.
MHP/5/11	Plan showing "Gareloch - Road Diversion - Bridge No. 103 At 21 + 00 Feet". Several drawings with written annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/G25. Drawn and traced by G Gregory on 1/2/41 and 3/2/41. Checked and passed by [unclear] on 5/2/41 and [unclear] date. Scales 3/8" and 1" to one foot.
MHP/5/12	Plan showing "Gareloch - Military Port". A map with some annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/G29. Traced by DN Le Gassick on 12/2/41. Scale 6 inches to 1 mile.
MHP/5/13	Plan showing "Gareloch - Proposed Method Of Casting Piles & Beams At Faslane Bay". Several drawings, including a site plan, with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/G30. Drawn and traced by J Rowley on 24/2/41. Checked by HH Sanchez on 26/2/41. Approved by [unclear] on 26/2/41. Scale 1/500.
MHP/5/14	Plan showing "Gareloch - Faslane Bay". A map and some drawings each with annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/G31. Traced by DN Le Gassick on 7/3/41. Scale 1/2500. There are pencil notes in the bottom right corner.
MHP/5/15	Plan showing "Gareloch Railway Bridge At 27 + 95.5 Feet. Bridge No. 13". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/G33. Drawn and traced by G Gregory on 27/2/41 and 1/3/41. Checked and passed by [unclear] on 3/3/41. Scales 1/8" and 1/2" to 1 foot.
MHP/5/16	Plan showing "Gare Loch. Permanent Way Layout - Progress Plan". A map with some annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/G34. Drawn and traced by [unclear] on 26/2/41 and 27/2/41. Scale 1/2500.
MHP/5/17	Plan showing "Shandon Hydro Conversion of Covered Tennis Court Building into Main Store, Mess & Cookhouse". A Plan with written information. Detailed drawing information throughout the Plan including notes. Drawing number Tn5/G36. Drawn and traced by H.H. Sanchez on 12/2/41. Scales 8 feet to one inch.
MHP/5/18	Plan showing "Scheme "B" - Shandon Hydro Conversion of Covered Tennis Court Building into Main Store & Mess & Cookhouse". A Plan with written information. Detailed drawing information throughout the Plan including notes. Drawing number Tn5/G36. Drawn and traced by H.H. Sanchez on 12/2/41. Scales 8 feet to one inch.
MHP/5/19	Plan showing "Gareloch - Railway Layout at Faslane Bay". A layout plan with written information including measurements. Drawing information in a table on the bottom right corner. Drawing number Tn5/G40. Traced by [unclear] on 07/03/41. Checked by [unclear]. Approved by [unclear] on 15/03/41. Scales 1/1250. There are notes throughout the drawing.

MHP/5/20	Plan showing "Gareloch - Plan at Faslane Bay Showing Position of Railways Buildings ETC.". A layout plan with written information including measurements. Drawing information in a table on the bottom right corner. Drawing number Tn5/G42. Drawn by H. H. Sanchez on 01/05/41, Traced by J. Rowley on 12/03/41. Checked by D. Le Gassick on 01/05/41. Approved by [unclear] on 01/05/41. Scales 1/1250. There are notes throughout the drawing.
MHP/5/21	Sections showing "Gareloch - Details of Rails and Connections for Crane Track Deep Water Wharf.". Detailed sections with written information including imperial measurements. Drawing information in a table on the bottom right corner. Drawing number Tn5/G47. Drawn by D. Le Gassick on 31/03/41, Traced by D. Le Gassick on 01/04/41. Scales 3" to 1 Ft, 3/4 Full Size, 1" to foot and Full Size. There are notes throughout the drawing.
MHP/5/22	Plan showing "Gareloch- Details for Crane Track for Lighterage Wharf.". Three sections and one plan with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/G.48. Drawn and traced by D.N. Le Gassick on 24/04/41, checked by G. Gregory on 25/04/41 and approved by [unclear] on 26/04/41.
MHP/5/23	Plan showing "Details of Steel Required for Casting Beds.". Eight Drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/G.49. Drawn by [unclear], Traced by K.S.J., and checked by [unclear].
MHP/5/24	Plan showing "Gareloch - Bending Schedule for Deep Water Wharf.". Three tables and a sketch with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/G.50. Drawn by R.B. Steer on 01/04/41, Traced by F. Rowley on 01/04/41, checked by F. Rowley and approved by [unclear].
MHP/5/25	Plan showing "Gareloch Details of Pile Yard Jetty". Several drawings with annotations and imperial measurements. Central drawing is in a box. Two tables along the right edge. Drawing information in a table across the bottom of the plan. Drawn by WJ Hodge, checked and traced by HH Sanchez on 3/4/41. Drawing number Tn5/G51.
MHP/5/26	Plan showing "Gareloch - Level Crossing No.2 (M.L. 97 +81.6) Concrete Bed and Guard Rail". Several drawings with annotations and imperial measurements. Table in the top right corner. Drawing information in a table across the bottom of the plan. Drawn and traced by DN Le Gassick on 11/4/41 and checked by HH Sanchez on 12/4/41. Drawing number Tn5/G54.
MHP/5/27	Plan showing "Gareloch - General Arrangement of Deep Water Wharf Construction Plant". Two large drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawn and traced by L/Cpl L Reeves on 6/5/41 and approved by Lt WJ Hodge on 6/5/41. Drawing number Tn5/G60.
MHP/5/28	Plan showing "Gareloch & Loch Ryan. Electrical Fittings & Details on Quays". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G66. Drawn by KS Jackson on 11/6/41, traced by KS Jackson on 15/6/41 and approved by JW Voelcker on 28/11/41.

MHP/5/29	Plan showing "Gareloch Lighter Wharf - Deetails of Bollards, Fenders and Ladders". Two section, two plan and two elevation drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/67. Drawn and traced by L. Reeves on 02/05/41 and approved by [unclear].
MHP/5/30	Plan showing "Gareloch - Deep Water Quay Details". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G68. Drawn by BE Hill on 29/4/41, traced by BE Hill on 2/5/41, and passed by WJ Hodge.
MHP/5/31	Plan showing "Gareloch - Progress Plan for Railway and Port Works". One large site plan. Key in centre of right edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G71. Drawn and traced by DN Le Gassick on 15/8/41. Five amendments dated between 11/12/41 and 27/5/42 in bottom right corner.
MHP/5/32	Plan showing "Gareloch Deep Water Wharf- Details of Precast Conc. Beams". Six section and Five plan drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/74. Drawn by J. Rowley on 03/05/41, Traced by J. Rowley on 05/05/41, and checked by [unclear] on 20/05/41.
MHP/5/33	Plan showing "Gareloch Deep Water Wharf - Detail Showing Fixing of Plug Boxes & Capstans". Several drawings with annotations and imperial measurements. Note referring to revised drawing in bottom right in red ink. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G73. Drawn by J Rowley on 5/5/41, traced by J Rowley on 7/5/41 and checked by PB Steer on 20/6/41.
MHP/5/34	Plan showing "Gareloch Deep Water Wharf- Details of Precast Conc. Beams". Six section and Five plan drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/74. Drawn by B. Hill on 06/05/41, Traced by B. Hill on 07/05/41, and passed by [unclear].
MHP/5/35	Plan showing "Gareloch - Railway Layout Faslane Bay - Stage - 1". One site plan. Note in black ink and note in red pencil near bottom right corner. Marked as secret. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G77. Drawn by HH Sanchez on 7/5/41, checked by [unclear] on 8/5/41, traced by HH Sanchez on 7/5/41, and passed by [unclear] on 8/5/41.
MHP/5/36	Plan showing "Military Port No. 1 - Signalling and Operating Installations - General Plan". One site plan with annotations. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G78D. Drawn by N McKnight on 22/12/42, traced by N McKnight on 24/12/42, and passed by [unclear] on 24/12/42.
MHP/5/37	Plan showing "Gareloch - Key Plan". One site plan with annotations. Lines in blue pencil have been added across the plan. Scale in bottom left corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G79. Drawn by L/Cpl BE Hill on 7/5/41, traced by L/Cpl BE Hill on 8/5/41 and passed by Lt WJ Hodge.
MHP/5/38	Plan showing "Gareloch - Progress plan of Lighterage Wharf". One large horizontal drawing. Scale is left of centre and key is right of centre. Drawing information in the bottom right corner. Drawing number Tn5/G90. Prepared by J Rowley.

MHP/5/39	Plan showing "Gareloch - Progress Plan of Deep Water Wharf". Two large horizontal drawings with annotations. Key near bottom right. Drawing information in a box in the bottom right corner. Drawing number Tn5/91 and drawn by J Rowley on 3/6/41.
MHP/5/40	Plan showing "Gareloch Details of Electrical Equipment L.T.A.C.". Three projection drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/92. Drawn and traced by J. Rowley on 04/06/41. Scales '1-1/2` to 1ft' and '3` to 1ft'
MHP/5/41	Plan showing "Gareloch - Deep Water Wharf Proposed R.C. Beams". Several drawings with annotations and imperial measurements. Note near centre of bottom edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G93. Drawn by PB Steer on 6/6/41, checked by PB Steer on 9/6/41 and traced by N McKnight on 9/6/41.
MHP/5/42	Plan showing "Gareloch - D.W. Wharf - Permanent & Constructional Loads on Piles". Two drawings with annotations and imperial measurements. Table with numbers and written information in centre of bottom edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G95. Drawn and traced by L/Cpl L Reeves on 10/6/41.
MHP/5/43	Plan showing "Gareloch - Detail Showing Method of Securing Fairleads". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G98. Drawn by J Rowley on 13/6/41, checked by PB Steer on 20/6/41, and traced by J Rowley on 14/6/41.
MHP/5/44	Plan showing "Gareloch - Improvised Anchors". Five drawings with annotations and imperial measurements. Note and a table near bottom right. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G100. Drawn by G Gregory on 14/6/41, checked by L Reeves, traced by G Gregory on 16/6/41, and passed by LT WJ Hodge.
MHP/5/45	Plan showing "Gareloch - M.T. Wharf". Several drawings with annotations and imperial measurements. Amendment dated 2/7/41 in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G102A. Drawn by L/Cpl F Caldwell on 20/6/41, checked by PB Steer on 27/6/41 and traced by L/Cpl F Caldwell on 26/6/41.
MHP/5/46	Plan showing "Gareloch Generating Station 'B'". Five section and 2 plan drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/103A. Drawn and traced by B.E Hill on 26/06/41, checked by [unclear] on 27/06/41, and passed by [unclear] on 27/06/41.
MHP/5/47	Plan showing "Gareloch - M.T. Wharf - R.C. Piles & Beams for Supporting Crane Rail". Several drawings with annotations and imperial measurements. Tables in bottom left corner. Note in bottom right corner. Drawing number Tn5/104. Drawn and checked by PB Steer and traced by F Caldwell on 1/7/41.
MHP/5/48	Plan showing "Gareloch - Generating Station A". Several drawings with annotations and imperial measurements. Note in bottom right corner. Drawing number Tn5/109B. Drawn by BE Hill on 1/7/41 and traced by BE Hill on 3/7/41.
MHP/5/49	Diagrams showing "Gareloch - Generating Station 'B'- Details of Steelwork". Detailed diagrams with written information including Imperial measurements. Drawing information in a table on the bottom right corner. Drawing number Tn5/G112. Drawn by L. Reeves on 07/07/41, Traced by N. McKnight on 08/07/41. Checked by [unclear] on 09/07/41. Scales 3/4" to 1 Ft.

MHP/5/50	Plan showing "Gareloch - Generating Station B - Roof Slab Details". Several drawings with annotations and imperial measurements. Table near top of right edge. Note and scale in centre of bottom edge. Drawing number Tn5/113. Drawn by L/Sgt L Reeves on 7/7/41, traced by L/Sgt L Reeves on 8/7/41 and checked by Cpl G Gregory on 10/7/41.
MHP/5/51	Plan showing ""Gareloch - Generating Station B - Constructional Details". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/115. Drawn by L/Cpl BE Hill on 8/7/41, traced by BE Hill on 10/7/41, checked by PB Steer on 10/7/41 and passed on 10/7/41.
MHP/5/52	Plan showing "Gareloch Dredging at Row Point". One site plan with a smaller site plan and a key at the bottom of the left edge. Drawing information in a table along the bottom of the plan. Drawing number Tn5/116A. Traced by HH Sanchez on 11/7/41 and passed by WJ Hodge on 11/7/41.
MHP/5/53	Plan showing "Gareloch Deep Water Wharf. Details for Power Cables at Railway Crossovers". Several horizontal drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/117. Drawn by KS Jackson on 10/7/41, traced by KS Jackson on 11/7/41, and passed by JW Voelcker.
MHP/5/54	Plan showing "Gareloch Generating Station 'A'- Details of Steelwork". Five drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/118. Drawn by N. Reeves on 09/07/41, traced and checked by G Gregory on 15/7/41, and passed by [unclear] on 16/07.41.
MHP/5/55	Plan showing "Gareloch - Generating Station A - Roof Slab Details". Several drawings with annotations and imperial measurements. Table in the top right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/120. Drawn by HL Berger on 16/7/41, traced by HL Berger on 17/7/41 and checked by PB Steer on 29/7/41.
MHP/5/56	Plan showing "Gareloch - R.C. Capping & Longitudinal Beams". Several drawings with annotations and imperial measurements. Table in the top right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/121. Drawn by PB Steer on 10/7/41, traced by L/Cpl F Caldwell on 18/7/41 and checked by HL Berger on 22/7/41.
MHP/5/57	Plan showing "Faslane - General Layout - Full Arrangement". A large site plan across the centre of the plan. Small drawings with annotations and imperial measurements across the top of the plan. Scale is 1/2500. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G122G. Drawn by Cpl N McKnight on 4/4/42 and passed by [unclear] on 4/4/42. List of annotations in bottom right corner, most recent annotation is dated 7/7/43.
MHP/5/58	Plan showing "Gareloch - Approach to Deep Water Quay Extension". One site plan with annotations and imperial measurements. Scale is 40 feet to 1 inch. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G134. Drawn by HH Sanchez on 26/7/41, traced by HH Sanchez on 27/7/41 and passed by [unclear] on 7/8/41.

MHP/5/59	Plan showing "Gareloch and Loch Ryan - Loco Shed". Several drawings with annotations and imperial measurements. Scale is 1/8" to 1 foot. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G135A. Drawn by EW Hall on 26/7/41 and passed by [unclear] on 29/7/41. One revision dated 15/9/41 in bottom right corner.
MHP/5/60	Plan showing "Gareloch Lighterage Wharf Transit Shed". Several drawings with annotations and imperial measurements. Scale is 1" to 1 foot. Note in box near centre of right edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G136A. Drawn and traced by [unclear] Whitworth on 28/7/41 and passed by [unclear].
MHP/5/61	Plan showing "Gareloch - Generating Station A - Constructional Details". Several drawings with annotations and imperial measurements. Reference to other drawings in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G137. Drawn and traced by L/Cpl BE Hill on 30/7/41. Checked and passed on 1/8/41.
MHP/5/62	Plan showing "Gareloch Deep Water Wharf & Extension - Progress Plan". Four large horizontal drawings. A small site plan and progress key in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G138B. Two revisions dated 25/2/42 and 2/9/41. Drawn by J Rowley on 1/8/41 and traced by J Rowley on 5/8/41.
MHP/5/63	Plan showing "Gareloch Railway Layout at Faslane Bay". Two site plans with annotations in black and red. Site plan in bottom left is in a box. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G142E. Four revisions dating 6/12/41 to 1/6/42. Drawn by HH Sanchez on 12/8/41 and traced by HH Sanchez on 12/8/41.
MHP/5/64	Plan showing "Gareloch- 500v.D.C. Power Distribution to Wharves". Diagrams with annotations and written information. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G144. Four revisions dating 6/12/41 to 1/6/42. Drawn by Cpl A Shaw on 11/8/41 and traced by A Shaw on 19/8/41. Revisions dated 22/8/41. Pencil note in bottom right corner.
MHP/5/65	Plan showing "Gareloch - Faslane Bay - D.W. Wharf - Amended Details of Deck Slab Connections". Several drawings with annotations and imperial measurements. Notes referring to other drawings near bottom right. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G146A. Revision dated 18/11/41. Drawn by Cpl G Gregory on 12/8/41, traced by G Gregory on 14/8/41 and passed by [unclear] on 16/1/42.
MHP/5/66	Plan showing "Gareloch Deep Water Wharf Detail of Crane and Rail Crossing". Several drawings with annotations and imperial measurements. Two tables along bottom edge and one in top right. Note in centre of bottom edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G148A. Revision dated 31/1/42. Drawn and traced by [unclear] on 28/8/41 and approved by [unclear] on 2/9/41.
MHP/5/67	Plan showing "Gareloch Deep Water Wharf - Stores & Offices". Several drawings with annotations and imperial measurements. Note in centre of bottom edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G149. Drawn by L/Cpl EW Hall and [unclear] on 22/8/41. Traced by [unclear] on 22/8/41.

MHP/5/68	Plan showing "Gareloch - Dredging Plan". Two maps across the top edge. Table in bottom left corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G150. Traced, in part, by Cpl F Rowley on 27/8/41.
MHP/5/69	Plan showing "Gareloch - Deep Water Wharf - Details of Ground and Rock Levels". Two horizontal drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G151. Drawn and traced by L/Cpl EW Hall on 27/8/41.
MHP/5/70	Diagrams showing "Faslane - Outlines and Weights of Feeder Pillars.". Detailed Sections with written information including Imperial measurements. A table of items and their outputs. Drawing information in a table on the bottom right corner. Drawing number Tn5/G153. Drawn by A. Shaw on 28/08/41 and traced by A. Shaw on 29/08/41. Scales 1-1/2" to 1 Ft. T
MHP/5/71	Diagrams showing "Faslane - Outlines and Weights of Feeder Pillars.". Detailed Sections with written information including Imperial measurements. A table of items and their outputs. Drawing information in a table on the bottom right corner. Drawing number Tn5/G153. Drawn by [unclear] on 28/08/41, traced by [unclear] on 29/08/41. Scales 1/2" to 1 Ft and half Full size.
MHP/5/72	Plan showing "No. 1 Military Port". One map with annotations and a scale diagram across the bottom of the plan. One small drawing with annotations and a scale diagram near top right. Title near bottom left corner.
MHP/5/73	Plan showing "Gareloch Key Plan Showing Location of Bore Holes". One site plan with annotations. Scale diagram in centre of top edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G8. Drawn by Cpl JH Bulmer and traced by Spr BE Hill. Marked as Secret by the War Office.
MHP/5/74	Plan showing "Gareloch L.T.A.C. Distribution Scheme.". One table with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/92. Drawn by J.W. Voeleker and traced by K.S.J. on 02/04/41.
MHP/5/75	Index of "Gareloch". It has a list of plans with Tn5 drawing numbers that were originally found in Roll 16. Information has been handwritten.
MHP/6/1	Plan showing "Faslane - Layouts of Camps". One drawing of an annotated map of Gare Loch. Drawing information in box bottom right corner. Drawing Number TN.5/G.163A, drawn by W Russell 11/09/41. Note reading " 'A' amendment Port works area completed 11/02/43" bottom right corner. Scale: 6 inches to one mile or 880 feet to one inch.
MHP/6/2	Plan showing "Sketch Sections At Faslane". Several drawings with annotations. Drawing number TN5G/164 recorded on the bottom right corner.
MHP/6/3	Plan showing "Faslane Moorings". There is one drawing with annotations and imperial measurements. There are pencil drawn amendments and calculations on the plan. Drawing number TN5G/166 recorded on the bottom right corner. Drawn by B E Hill 16/09/41 and traced by B E Hill on 17/09/41. Scale 1/250 FT
MHP/6/4	Plan showing "Faslane - Detail of Level Crossing". One drawing with annotations. Drawing information in boxes bottom right corner. Drawing number Tn5/G169. Drawn by L.N.E.R ON 18/07/1941, checked by Lieut PB Steer on 19/09/1941, and traced by B E Hill on 19/09/41. Traced from LNER Original No 60/1735.

MHP/6/5	Plan showing "Faslane - 500 v.D.C. Power Distribution to Wharves". One drawing with annotations and a key in top right corner. Drawing information in boxes bottom right corner. Drawing number Tn5/G170. Superseding Drg No Tn5/G144. Drawn by A Shaw 19/09/41, checked by A Shaw 24/09/41 and traced by W. Russell 22/09/41
MHP/6/6	Plan showing "Faslane - Generating Station "B" Layout Of Control Gear". One layout drawing with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G171. Drawn and traced by A Shaw on 22/9/41 and 26/3/42. Passed by JW Voelcker on 28/3/42. Scale 1/2" to 1 foot is under the drawing.
MHP/6/7	Plan showing "Faslane - Generating Station "A" Diagram Of Connections". A connections diagram with annotations and a table of components. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G172. Drawn and traced by A Shaw on 26/9/41 and 13/12/41. Passed by JW Voelcker on 15/12/41.
MHP/6/12	Plan showing "Faslane - Lean To Workshops At Rowmore Point". Three drawings and a site plan with annotations. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G177. Drawn by F Caldwell on 30/9/41. Scales are eight feet to one inch and 1/250.
MHP/6/13	Plan showing "Gareloch Deep Water Wharf & Extension - Fixing Of Capstans & Fairleads". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G178. Drawn and traced by J Rowley on 29/9/41 and 1/10/41. Checked by KSJ. This drawing supersedes drawing number Tn5/G73. Scales are 1" to 50 feet and 1/2" to 1 foot.
MHP/6/14	Plan showing "Faslane - Layout Of Works Facilities". Site plan with annotations. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G184. Drawn and traced by BE Hill on 7/10/41 and 8/10/41. Passed by LPR on 10/10/41. Scale is 1/500.
MHP/6/15	Plan showing "Gareloch - Belmore House - Floor Plans". Three floor plans with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G186. Traced by DN Le Gassick on 9/10/41 and checked by J Rowley on 10/10/41. Scale is 8 feet to 1 inch. Above the drawing information is written "Traced from D.C.E's two drawings:- 477/G"A" & 478/G"A"". .
MHP/6/16	Plan showing "Faslane Lighter Wharf Key & Wiring Schedule Of Quantities & Constructional Details - Electrical". Several drawings, with annotations and imperial measurements, and completed tables. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G188. Drawn and traced by KSJ on 14/10/41 and 15/1/42. Passed by JW Voelcker on 16/1/42. Revisions made on 15/1/42 and 4/5/42. Key in bottom left corner. This drawing supersedes Tn5/G64 and part of Tn5/G63 and Tn5/G94.
MHP/6/19	Plan showing "Faslane Deep Water Wharf Construction Of Approach At Berth 3 Sections". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G202. Drawn and traced by B.E. Hill on 13/11/41. Passed by PB Steer on 14/11/41. Reference to drawing number Tn5/G159A. Scale is 8 feet to 1 inch.

MHP/6/20	Plan showing "Faslane General Layout At Main Entrance To Deep Water Wharf". A large site plan with annotations. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G203B. Drawn by DN Le Gassick and B Hill on 28/1/42. Traced by B.E. Hill on 31/1/42. Passed by [unclear] on 31/1/42. Revised on 14/7/42 by BH. Scale is 20 feet to 1 inch.
MHP/6/21	Plan showing "Faslane – Bollards Connection Deep Water Wharf" Several drawings with annotations and imperial measurements. Drawing information recoded in a box stretching across the bottom. Drawing number Tn.5/G.205. Drawn by W Russell on 17/11/41 and passed by P B Steer on 17/11/41. Scale is 1" to 1 foot.
MHP/6/22	Plan showing "Faslane – Bollards Connection Deep Water Wharf". A couple of annotated drawings and several building schedules. Drawing information in a table along the bottom of the plan. Drawing number Tn5/G207. Drawn by J Rowley on 18.11.41, checked by F Caldwell on 20.11.41, traced by J Rowley 19.11.41. It was approved on the 19.11.41 but the signature is [unclear].
MHP/6/23	Plan showing "Faslane - Mooring of Floating Crane At M.T. Wharf". Several drawings with annotations and imperial measurements. Table along the right edge. Drawing information in a table along the bottom of the plan. Drawing number Tn5/G208A. Drawn by Cpl G Gregory on 6/12/41, checked by [unclear] on 10/12/41, traced by G Gregory on 9/12/41 and passed by PB Steer on 10/12/41.
MHP/6/24	Plan showing "Faslane - Deep Water Wharf - Screwing Particulars Of Screwcrete Cylinders Berths 1, 2 And 3". Three drawings with annotations and imperial measurements. Written information and a key at the bottom of the plan. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G209A. Drawn and traced by W.R. Thissen on 25/11/41 and 26/11/41. Approved by P.B. Steer on 25/8/42. Revised on 25/8/42 by [unclear]. Scale is 40 feet to 1 inch.
MHP/6/25	Plan showing "Faslane - Deep Water Wharf - Precast R.C. Brace - General Arrangement Of Lifting & Fixing". Four drawings with annotations and imperial measurements. Written information in the bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G215. Drawn by N Reeves on 7/12/41. Traced by FC Eason on 13/12/41. Checked by F Caldwell on 15/12/41. Approved by WJ Hodge on 7/12/41. Scale is 1/8 inch to 1 foot. Reference to TN5/G216.
MHP/6/28	Plan showing "Gareloch - Telephones". One diagram with written information. Title and drawing number Tn5/220B across bottom of the plan. [unclear] signature and dated 24/12/41 in bottom right corner.
MHP/6/29	Plan showing "Faslane Proposed Offices At Docks Entrance (Sketch Plans)". Three drawings with imperial measurements and a site plan with annotations. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G222. Drawn by BE Hill on 16/12/41. Scale for the block plan is 20 foot to an inch.
MHP/6/30	Plan showing "Faslane Road Drainage At Deep Water Wharf". Several drawings with annotations and imperial measurements and a site plan with annotations. Written information in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G223. Drawn by FC Eason on 18/12/41. Approved by [unclear] on 24/12/41. Scales are 1 inch to 1 foot, 2 feet and 8 feet, site plan scale is 1/1250. Reference to drawing number TN5/G203.

MHP/6/31	Plan showing "Faslane Barge Cutting At Main Entrance - Deep Water Wharf". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G226. Drawn and traced by HH Sanchez on 26/12/41 and 6/1/42. Passed by WJ Hodge. Scale is 1 inch to 8 feet.
MHP/6/32	Plan showing "Faslane - Deep Water Wharf Arrgt Of Southend For Barge Cutting". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G229. Scales 1/8" and 1/4" to 1 foot.
MHP/6/33	Plan showing "Faslane - Proposed By-Pass Roads". A large map with annotations. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G242. Traced by DN Le Gassick on 24/1/42.
MHP/6/34	Plan showing "Faslane - Proposed Canteens 'A' And 'B'". Several drawings and two site plans. The drawings have annotations and imperial measurements, the site plans only have annotations. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G243. Drawn and traced by BE Hill on 16/1/42 and 24/1/42. Passed by [unclear] on 26/1/42. Scales 1/4" to 1 foot and 1/1250.
MHP/6/35	Plan showing "Faslane Layout of Machinery in Blacksmiths Shop and Woodworking Shop "A"". One drawing with annotations and imperial measurements. Scale in bottom left corner and key in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G245. Drawn and traced by L/Cpl W Russell on 28/1/42 and passed by [unclear] on 28/1/42.
MHP/6/36	Plan showing "Faslane - Layout of General Facilities around M.T. Wharf". One site plan with annotations. Scale in bottom left corner.. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G246. Drawn by Cpl BE Hill on 24/1/42, traced by BE Hill on 27/1/42, and passed by [unclear] on 28/1/42.
MHP/6/37	Plan showing "Faslane. Floating Crane Berth. Layout and Typical Details". Several drawings with annotations. Written information in centre of top edge and bottom left corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G248C. Drawn by Lieut PB Steer on 2/2/42, checked by Lieut PB Steer on 8/2/42, and traced by WR Thissen on 8/2/42. Three revisions.
MHP/6/38	Plan showing "Faslane Proposed Coal Stage". Four drawings with annotations and imperial measurements. Scale in bottom left corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G255. Drawn by BE Hill on 7/2/42 and passed by [unclear] on 7/2/42.
MHP/6/40	Plan showing "Faslane - Permanent Way Profile - Gradient Diagram". One diagram with annotations. Scale in centre of bottom edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G238A. Drawn by Cpl N McKnight on 15/1/42, traced by N McKnight on 22/5/42, and passed by [unclear] on 26/5/42.
MHP/6/41	Plan showing "Faslane. Floating Crane Berth. Details of North End.". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G262. Drawn and checked by Lieut PB Steer on 20/2/42 and traced by Cpl WR Thissen on 26/2/42.
MHP/6/42	Plan showing "Faslane - Telephones". One diagram with written information. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G264A. Drawn by Cpl BE Hill on 24/2/42 and passed by [unclear] on 24/2/42. Note reading "Revised 19/3/42".

MHP/6/43	Plan showing "Faslane - Floating Crane Berth - Details Bollard Beams". Four drawings with annotations and imperial measurements. Table in the top right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G266. Drawn by DN Le Gassick on 3/3/42, traced by DN Le Gassick on 4/3/42, checked by Cpl F Caldwell on 12/3/42 and passed by PB Steer on 17/3/42.
MHP/6/44	Plan showing "Faslane - M.T. Ferry - Arrangement of 3 Berths Near Rowmore Pt". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G267. Drawn by L/Sgt HH Sanchez on 28/2/42 and passed by WJ Hodge on 16/3/42.
MHP/6/45	Plan showing "Faslane - Floating Crane Berth - General Details - Sheet 1". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G268. Drawn by Cpl F Caldwell on 7/3/42, traced by Cpl F Caldwell on 11/3/42, and approved by Lieut PB Steer on 12/3/42.
MHP/6/46	Plan showing "Faslane - Floating Crane Berth - Details of R.C. Coping". Several drawings with annotations and imperial measurements. Table in bottom left corner. Scale in centre of bottom edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G269. Drawn by Cpl G Gregory on 13/3/42, traced by G Gregory on 15/3/42 and passed by Lieut PB Steer on 27/3/42.
MHP/6/47	Plan showing "Faslane - Floating Crane Berth - Penetration of Steel Sheet Piling". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G270. Drawn by Cpl WR Thissen on 12/3/42, checked by Sgt DN Le Gassick on 16/3/42, traced by WR Thissen on 14/3/42, and approved by Lieut PB Steer on 16/3/42.
MHP/6/48	Plan showing "Faslane - Floating Crane Berth - Layout of Timber Piles and R.C. Bollard Beams". Two drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G271. Drawn by DN Le Gassick on 13/3/42 and traced by DN Le Gassick on 14/3/42.
MHP/6/49	Plan showing "Faslane. Floating Crane Berth. Details of South End.". Several drawings with annotations and imperial measurements. Scale in bottom left corner and note in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G272. Drawn by DN Le Gassick on 13/3/42 and traced by DN Le Gassick on 14/3/42.
MHP/6/50	Plan showing "Faslane. Floating Crane Berth. Details of South End.". Several drawings with annotations and imperial measurements. Scale in centre of bottom edge and note in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G273. Drawn by L/Sgt HH Sanchez on 16/3/42 and passed by Lt WJ Hodge on 16/3/42.
MHP/6/51	Plan showing "Faslane - Progress Plan of Floating Crane Berth". Three drawings with annotations and imperial measurements. Scale in centre of bottom edge and key in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G276. Drawn by DN Le Gassick on 19/3/42 and traced by DN Le Gassick on 20/3/42.

MHP/6/52	Plan showing "Faslane & Cairnryan - Revised Arrangement of Loco Shed". Two drawings with annotations and imperial measurements. Note in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G281B. Drawn by L/Cpl EW Hall on 31/3/42, traced by L/Cpl EW Hall on 1/4/42 and passed by [unclear] on 1/4/42. Two revisions dated 15/4/42 and 11/9/42.
MHP/6/53	Plan showing "Faslane General Arrangement of Cranes". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G286. Drawn by Cpl BE Hill on 14/4/42 and passed by PB Steer on [unclear].
MHP/6/54	Plan showing "Faslane - Lighter Wharf - Additional Lighting on Cranes". Several drawings with annotations and imperial measurements. Two tables on the left edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G288. Drawn by Cpl A Shaw on 18/4/42, traced by A Shaw on 22/4/42, and passed by S/C JW Voelcker on 19/5/42.
MHP/6/55	Plan showing "Faslane D.W. Wharf [South End] - Details of R.C. Slab for Rounded Corner". Several drawings with annotations and imperial measurements. Large table in bottom right. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G289. Drawn by Cpl J Rowley on 16/4/42, checked by Cpl WA Denford on 22/4/42, traced by Cpl J Rowley on 21/4/42, and approved by WJ Hodge on 23/4/42.
MHP/6/56	Plan showing "Faslane Lighter Wharf Drainage Scheme". Two drawings with annotations. Drawing in bottom left in a box. Drawing in top right has pink and blue annotations. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G157. Drawn and traced by HH Sanchez on 12/8/41.
MHP/6/58	Plan showing "Faslane Deep Water Wharf Construction of Approach at Berth 3". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G159. Drawn by Cpl Sanchez on 1/9/41 and traced by Spr EW Hall on 5/9/41.
MHP/6/59	Plan showing "Faslane Deep Water Wharf Construction of Approach at Berth 3 Revised". One drawing with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G159A. Drawn and traced by L/Cpl EW Hall on 10/11/41 and passed by [unclear] on 11/11/41.
MHP/6/60	Plan showing "Faslane Deep Water Wharf Construction of Junction at Berths 3 & 4". Two drawings with annotations and imperial measurements. Central drawing has lines added in blue ink. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G161. Drawn and traced by EW Hall on 11/9/41.
MHP/6/61	Plan showing "Gareloch - Navigation Lights". A large central map with three small drawings and a table in the top left corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/G162C. Drawn and traced by HH Sanchez on 11/9/41. Three revisions in bottom right corner dated 17/10/41, 13/11/41 and 2/12/41.
MHP/12/1	Plan showing "S.W. Interlocking Concrete Mat Mk II". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 29/7/43. Drawing number Tn5/CO75.

MHP/12/3	Plan showing "S.W. Interlocking Concrete Mat Mark III". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in bottom right. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 10/8/42 and traced by WR Thissen on 14/8/42. Drawing number Tn5/CO77. MHP/12/3 and MHP/12/4 are almost exact copies of each other.
MHP/12/4	Plan showing "S.W. Interlocking Concrete Mat Mark III". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in bottom right. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 10/8/42 and traced by WR Thissen on 14/8/42. Drawing number Tn5/CO77. MHP/12/3 and MHP/12/4 are almost exact copies of each other.
MHP/12/5	Plan showing "Train Ferry Terminal - Scheme 'B'". Two drawings. Left drawing has annotations and imperial measurements. Scale is 1/16 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by S/Lieut PB Steer in 24/7/42, traced by F Caldwell on 11/8/42 and approved by S/Lieut PB Steer on 11/8/42. Drawing number Tn5/CO76.
MHP/12/6	Plan showing "Brixham". One site plan on the left with scale 1/2500. One drawing with annotations and imperial measurements on the right. Scale is 1 inch to 100 feet. Marked as "Secret" in the top left corner. Drawing information in the bottom right corner. Drawn by Cpl WR Thissen on 13/8/42 and approved by S/Capt WJ Hodge. Drawing number Tn5/CO78.
MHP/12/7	Plan showing "S.W. Flexible Concrete Mat Mark II - Timber Shuttering". Five drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn5/CO106, signed by Cpl JWK and dated 7/8/43. MHP/12/7 and MHP/12/8 are almost exact copies of each other.
MHP/12/8	Plan showing "S.W. Flexible Concrete Mat Mark II - Timber Shuttering". Five drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn5/CO106, signed by Cpl JWK and dated 7/8/43. MHP/12/7 and MHP/12/8 are almost exact copies of each other.
MHP/12/9	Plan showing "Screw Fastener for S.W. Flexible Mat". Two drawings. Top drawing has annotations and imperial measurements. Scale is full size. Drawing information in the bottom right corner. Drawing number Tn5/CO79'B' with an amendment dated 14/11/42. MHP/12/9, MHP/12/10, and MHP/12/11 are almost exact copies of each other.
MHP/12/10	Plan showing "Screw Fastener for S.W. Flexible Mat". Two drawings. Top drawing has annotations and imperial measurements. Scale is full size. Drawing information in the bottom right corner. Drawing number Tn5/CO79'B' with an amendment dated 14/11/42. MHP/12/9, MHP/12/10, and MHP/12/11 are almost exact copies of each other.
MHP/12/11	Plan showing "Screw Fastener for S.W. Flexible Mat". Two drawings. Top drawing has annotations and imperial measurements. Scale is full size. Drawing information in the bottom right corner. Drawing number Tn5/CO79'B' with an amendment dated 14/11/42. MHP/12/9, MHP/12/10, and MHP/12/11 are almost exact copies of each other.

MHP/12/12	Plan showing "Torquay - Loading Ramps At Beacon Only - General Arrangement of Ramp". Six drawings with annotations. Scale is 1/1250. Drawing information on bottom right of the plan. Drawing Number Tn5/C.O.81c. Reference drawing numbers: Tn5/C.O.82B, Tn5/C.O.85, Tn5/C.O.83. Drawn by W R Thissen on 08/10/42. Traced by F.C Eason on 14/10/42, Checked by H L Berger on 15/10/42 and approved by P B Steer 19/10/42.
MHP/12/13	Plan showing "Torquay - Loading Ramps at Beacon Quay - Details of Slabs & Beams" Several drawings with annotations and a notes box in the bottom centre of the plan. There is table along the bottom of the plan. Scales are: 1" $\frac{3}{4}$ " $\frac{1}{2}$ " & $\frac{1}{4}$ " To 1 Foot. Drawing information on bottom right of the plan. Drawing Number Tn5/C.O.82c. Amended see drawing number Tn5/C.O.129 dated 05/01/43. Drawn by H L Berger on 14/10/42. Traced by J F Walker on 16/10/42, and approved by PB Steer on 19/10/42
MHP/12/14	A plan showing "Shoreham Inner - Quay Ramp". One drawing with annotations. Scale = $\frac{1}{2}$ " = 1 Foot. Drawing information in a table along the bottom edge of the plan. Drawn by W Russell on 19/05/1942, Passed by W J Hodge on 20/05/1942.
MHP/12/15	Plan showing Winch and Pile Frame Extension. Two drawings with annotations. Scale is: 1/8 inch to 1 Foot. Drawing information is on the bottom right of the plan. Drawing number Tn5/CO42 dated 20.05.1942.
MHP/12/16	Plan showing "Lepe - Plan and Cross Sections 22 23 24 and 25". Several drawings of cross sections with annotations. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/C.O.40. Drawn by W R Thissen on 17/5/42 and approved by W J Hodge on 19/05/42.
MHP/12/17	Plan showing "Proposed Method of Unloading Transport Shewing Maximum Depth of Water." Three drawings with annotations. Scale: 1/8" = 1 Foot. Drawing information in a table along the bottom edge of the plan. Drawn by W Russell on 20/05/1942 and passed by W J Hodge on 21/05/1942. Drawing number Tn5/C.O.44.
MHP/12/18	A plan showing "Stansore Point – Cross Sections 1, 2, 3 and 4". Four drawings with annotations. Scale 1/16" = 1 Foot. Drawing information in a table along the bottom edge of the plan. Drawn by W.R Thissen on 25/05/42. Drawing number Tn5/C.O.46.
MHP/12/19	A plan "Showing 3 Ton GS Lorry in Position of Backing Off Ramp Trailer to Ground." Three drawings with annotations. Scale $\frac{1}{2}$ " to 1 Foot. Drawing information in the bottom right corner. Drawn by F C Eason on 23/05/42. Drawing number Tn5/CO47.
MHP/12/20	A plan showing "Stansore Point – Cross Sections 5, 6, 7 and 8". Four drawings with annotations. Scale 1/16" = 1 Foot. Drawing information in a table along the bottom edge of the plan. Drawn by W.R Thissen on 26/05/42. Drawing number Tn5/C.O.468
MHP/12/21	A plan showing "Stansore Point – Cross Sections 9, 10, 11 and 12". Four drawings with annotations. Scale 1/16" = 1 Foot. Drawing information in a table along the bottom edge of the plan. Drawn by W.R Thissen on 26/05/42. Drawing number Tn5/C.O.48
MHP/12/22	A plan showing "Stansore Point – Cross Sections 13 to 18 incl". Several drawings with annotations. Scale 1/16" = 1 Foot. Drawing information in a table along the bottom edge of the plan. Drawn by W.R Thissen on 27/05/42. Drawing number Tn5/C.O.50.

MHP/12/24	Plan showing "Site K General Layout Plan". One map with annotations. Scale and scale diagram in the bottom left corner. Notes in the bottom right corner. Drawing information in the bottom left corner. Drawing numbers 53 CO and F48/42. Dated 2/3/43. From Civil Engineer in Chief's Department.
MHP/12/25	A plan showing a "Helical Ring Fastener for S.W. Flexible Mat". There are three drawings with annotations. The scale is full size. Drawing information is in the bottom right of the plan. Drawing number Tn5/CO 53A. This is a copy of MHP/12/26 and MHP/12/27.
MHP/12/26	A plan showing a "Helical Ring Fastener for S.W. Flexible Mat". There are three drawings with annotations. The scale is full size. Drawing information is in the bottom right of the plan. Drawing number Tn5/CO 53A. This is a copy of MHP/12/25 and MHP/12/27.
MHP/12/27	A plan showing a "Helical Ring Fastener for S.W. Flexible Mat." There are three drawings with annotations. The scale is full size. Drawing information is in the bottom right of the plan. Drawing number Tn5/C.O.53A. This is a copy of MHP/12/25 and MHP/12/26.
MHP/12/28	A plan showing a "Detail of Helical Ring Fastener for Marrying Flexible Concrete Mats". There are three drawings with annotations. The scale is full size. Drawing information is in the bottom right of the plan. Drawing number Tn5/CO 53.
MHP/12/30	Plan showing "Proposed M.T. & A.F.V. Embarkation Ramp at Shoreham Inner". Two drawings with annotations and imperial measurements. Scale is 4 inch to 1 foot. Drawing number Tn5/CO755 in the bottom right corner.
MHP/12/31	Plan showing "Detail of M.S.-Hooks for Connecting Flexible Paving to In-Situ Concrete Road-Way". Three drawings with annotations and imperial measurements. Various scales. Drawing information in the bottom right corner. Drawing number Tn5/CO56, signed by Cpl JWK and dated 2/8/42. MHP/12/31, MHP/12/32, and MHP/12/33 are almost exact copies of each other.
MHP/12/32	Plan showing "Detail of M.S.-Hooks for Connecting Flexible Paving to In-Situ Concrete Road-Way". Three drawings with annotations and imperial measurements. Various scales. Drawing information in the bottom right corner. Drawing number Tn5/CO56, signed by Cpl JWK and dated 2/8/42. MHP/12/31, MHP/12/32, and MHP/12/33 are almost exact copies of each other.
MHP/12/33	Plan showing "Detail of M.S.-Hooks for Connecting Flexible Paving to In-Situ Concrete Road-Way". Three drawings with annotations and imperial measurements. Various scales. Drawing information in the bottom right corner. Drawing number Tn5/CO56, signed by Cpl JWK and dated 2/8/42. MHP/12/31, MHP/12/32, and MHP/12/33 are almost exact copies of each other.
MHP/12/34	Plan showing "Dungeness - Location of Sections". One map with annotations. Scale is 6 inch to 1 mile. Drawing information in a table along the bottom edge of the plan. Traced by Cpl N McKnight on 15/6/42 and passed by PB Steer on 16/6/42. Drawing number Tn5/CO57.
MHP/12/35	Plan showing "Proposed Deep Water Pier". Six drawings with annotations and imperial measurements. Various scales. Handwritten note "Cancelled See Drg Tn5/CO61 not to be issued" in bottom right. Drawing information in a table along the bottom edge of the plan. Drawn by HH Sanchez on 15/6/42. Drawing number Tn5/CO58.

MHP/12/36	Plan showing "Langney Point - Location of Cross Sections". One map with annotations. Scale is 1/2500. Drawing information in a table along the bottom edge of the plan. Traced by Cpl N McKnight on 16/6/42 and passed by PB Steer on 16/6/42. Drawing number Tn5/CO58.
MHP/12/37	Plan showing "Shoreham Outer - Site H - Layout Plan". One map with annotations. Scale is 1 inch to 40 feet. Drawing information in a table along the bottom edge of the plan. Traced by JF Walker on 16/6/42. Drawing number Tn5/CO60.
MHP/12/38	Plan showing "Proposed Deep Water Pier". Six drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 16/6/42 and passed by WJH on 16/6/42. Drawing number Tn5/CO61.
MHP/12/39	Plan showing "S.W. Flexible Concrete Mat Mk 2". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Notes in bottom right corner. Drawing information in a table along the bottom edge of the plan. Traced by SGG on 23/6/42. Drawing number Tn5/CO63.
MHP/12/40	Plan showing "Proposed Ramp for Train Ferry". One drawing with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Title in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO64, signed by PB and dated 2/7/42.
MHP/12/41	Plan showing "Proposed Deep Water Bridge Pier". Four drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom edge of the plan. Drawn by Sgt L Reeves 9/7/42, traced by JF Walker on 9/7/42 and passed by S/Capt WJ Hodge. Drawing number Tn5/CO65.
MHP/12/42	Plan showing "Opperman Vehicle". Two drawings with imperial measurements. Drawing number Tn5/CO66 in bottom right corner.
MHP/12/43	Plan showing "Opperman Vehicle". Three drawings with imperial measurements. Drawing number Tn5/CO67 in bottom right corner.
MHP/12/44	Plan showing "Torquay Proposed Loading Ramps at Beacon Quay". Five drawings with annotations and imperial measurements. Bottom right drawing is a key plan with a scale diagram. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl WA Denford on 22/7/42 and approved by S/Capt WJ Hodge. One amendment dated 5/8/41. Drawing number Tn5/CO68A.
MHP/12/45	Plan showing "Train Ferry Terminal Southampton". Four drawings with annotations and imperial measurements. Title in the bottom left. Drawing information in the bottom right. Drawing number Tn5/CO70, signed by [unclear] and dated 24/7/42.
MHP/12/46	Plan showing "S.W. Concrete Mat Timber Shuttering (Mark I)". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge of the plan. Drawn by BEH and Messers Wates on 18/7/42 and passed by [unclear]. One amendment dated 20/11/42. Drawing number Tn5/CO80A.
MHP/12/47	Plan showing "Torquay Loading Ramps - Details of Precast Bracings & Piles". Four drawings with annotations and imperial measurements. Note in the bottom right corner. Amendment dated 5/1/43 in bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl WA Denford on 13/1/42, checked by Cpl HL Berger 15/10/42 and approved by S/Capt PB Steer on 19/10/42. Drawing number Tn5/CO83A.

MHP/12/48	Plan showing "Piers for Flat Beaches". Three drawings with annotations and imperial measurements. Scale for centre drawing is 1/32 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn5/CO84 and dated 12/9/42.
MHP/12/49	Plan showing "Torquay Loading Ramps Bending Schedule". A table with fourteen columns. Most of the columns contain numbers. Two of the columns have small drawings with imperial measurements. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl WA Denford on 30/9/42. Drawing number Tn5/CO85.
MHP/12/50	Plan showing "Torquay Loading Ramps Bending Schedule". A table with fourteen columns. Most of the columns contain numbers. Two of the columns have small drawings with imperial measurements. Larger drawing in bottom right. Notes in bottom right and an amendment dated 5/1/43. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 15/10/42, traced by Cpl F Whitworth on 17/10/42 and approved by S/Capt PB Steer on 19/10/42. Drawing number Tn5/CO85A.
MHP/12/51	Plan showing "Torquay - Loading Ramps at Beacon Quay - Arrangement of Dolphins". Three drawings with annotations and imperial measurements. Various scales. Bottom right drawing is a site plan with a scale diagram. "See later drg" written across the centre of the plan. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl F Caldwell on 16/9/42. Drawing number Tn5/CO86.
MHP/12/52	Plan showing "Torquay - Loading Ramps at Beacon Quay - Arrangement of Ramp and Dolphins". Two drawings with annotations and imperial measurements. Written information in the bottom right. Two handwritten notes, one in pencil and one in red. Marked as "Most Secret" in the top left corner. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 22/10/42, traced by SG Grimson on 26/10/42 and approved by S/Capt PB Steer on 27/10/42. Drawing number Tn5/CO86A.
MHP/12/53	Plan showing "Torquay - Loading Ramps at Beacon Quay - Arrangement of Ramp and Dolphins". Two drawings with annotations and imperial measurements. Written information in the bottom right. Marked as "Most Secret" in the top left corner. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 22/10/42 and approved by S/Capt PB Steer on 6/1/43. One amendment dated 5/1/43. Drawing number Tn5/CO86B.
MHP/12/54	Plan showing "Dakar". One map with annotations. Scale and scale diagram in the bottom left corner. Marked as "Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/CO87, signed by Cpl WRT and dated 24/9/42.
MHP/12/55	Plan showing "Casablanca". One map with annotations. Key in the centre of the right edge. Scale and scale diagram in the topleft corner. Marked as "Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/CO88 and dated 24/9/42.
MHP/12/56	Plan showing "Oran Berthing Plan". One site plan with annotations. Title and key in the top left corner. Marked as "Secret" in the top right corner. Scale and scale diagram in the bottom right corner. Drawing information in the bottom left corner. Drawing number Tn5/CO89 and dated 24/9/42.

MHP/12/57	Plan showing "Algiers Berthing Plan". One site plan with annotations. Scale in top left corner. Title in centre of bottom edge. Marked as "Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/CO90, signed by WRT and dated 25/9/42.
MHP/12/58	Plan showing "Bizerte Berthing Plan". One site plan with annotations. Title, scale, and key in the top left corner. Marked as "Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/CO91 and dated 25/9/42.
MHP/12/59	Plan showing "La Goulette Berthing Plan". One site plan with annotations. Title and key in the top left corner. Marked as "Secret" in the top right corner. Scale and scale diagram in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO92, signed by WRT and dated 25/9/42.
MHP/12/60	Plan showing "Bône Berthing Plan". One site plan with annotations. Title, key, scale, and drawing information in the bottom right corner. Marked as "Secret" in the top right corner. Drawing number Tn5/CO93, signed by [unclear] and dated 25/9/42.
MHP/12/61	Plan showing "Philippeville". One site plan with annotations. Title, key and scale in centre of top edge. Marked as "Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/CO94 and dated 25/9/42.
MHP/12/62	Plan showing "Southampton Proposed Train Ferry Terminal & T.L.S. Berth". Three drawings with annotations and imperial measurements. Scale is 1 inch to 40 feet. Drawing information in the bottom right corner. Drawing number Tn5/CO95, signed by HL Berger and dated 1/10/42.
MHP/12/63	Plan showing "Newhaven Sleepers Hole Proposed Reconstruction of Hards". Four drawings with annotations and imperial measurements. Scale is 40 feet to 1 inch. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO96. Drawn by Sgt HH Sanchez on 19/10/42 and passed by S/Capt PB Steer on 21/10/42.
MHP/12/64	Plan showing "S.W. Interlocking Concrete Mat MK III - Formwork". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO98. Drawn by Cpl F Caldwell on 10/10/42, traced by Cpl F Caldwell on 19/10/42 and approved by S/Capt PB Steer on 19/10/42.
MHP/12/65	Plan showing "Newhaven - Sleepers Hole - Reconstruction of Hards - Details". Four drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO99A. Drawn by Cpl F Caldwell on 29/10/42, traced by S Grimson on 23/12/42 and approved by PB Steer on 1/1/43. Marked as "Most Secret" in the top left corner.
MHP/12/66	Plan showing "Southampton - Proposed Train Ferry Terminal". Two drawings with annotations. Scale is 80 feet to 1 inch. Note in the bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO100. Drawn by F Caldwell on 26/10/42 and approved by S/Capt PB Steer on 3/11/42.
MHP/12/67	Plan showing "Ramp to Take up to 45 Ton Track Vehicles". Four drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO1. Traced by Cpl BE Hill on 20/2/42.

MHP/12/68	Plan showing "Suggested Details for Underwater Slipway". Six drawings with annotations and imperial measurements. Drawing in the top left is in a box. Paragraph of text next to top right drawing. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO2. Drawn by WA Denford on 12/3/42.
MHP/12/69	Plan showing "S.W. Trailer Adjustable Platform Type". Two drawings with annotations and imperial measurements. Note in the bottom left corner. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO3.
MHP/12/70	Plan showing "General Arrangement of Trailer Class 9". Four drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Table in the bottom right. Traced from a drawing by the Experimental Bridging Establishment. Drawing information in the bottom right corner. Drawing number Tn5/CO4 and dated 13/3/42.
MHP/12/71	Plan showing "Loading Pens for T.L.C.". Two drawings with annotations and imperial measurements. Scale is 1/16 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn and traced by L/Sgt L Reeves on 21/3/42. Drawing number Tn5/CO5.
MHP/12/72	Plan showing "Embarkation Hard - Details of Dolphins". Several drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by L/Sgt HH Sanchez on 25/3/42. Drawing number Tn5/CO6.
MHP/12/73	Plan showing "Diagram to Show Depth of Water in Relation to Gradient of Beach". Several diagrams with annotations and imperial measurements. Scale is 1/16 inch to 1 foot. Drawing information in the bottom right corner. Drawn by EW Hall on 26/3/42. Drawing number Tn5/CO7.
MHP/12/74	Plan showing Plan with Four Drawings. Four drawings with annotations and imperial measurements. Various scales. Drawing number Tn5/CO9 in bottom right corner. "M96" has been crossed out.
MHP/12/75	Plan showing "S.W. Flexible Concrete Roadway Details of Units". Several drawings with annotations and imperial measurements. General scale is 1 1/2 inches to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by L/Sgt HH Sanchez on 3/4/42 and passed by Capt WJ Hodge. Drawing number Tn5/CO10. "M97" has been crossed out.
MHP/12/76	Plan showing "Light Steel Trestle Dolphin". Three drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. A table in the bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawn by L/Sgt HH Sanchez on 4/4/42 and passed by Capt WJ Hodge on 7/4/42. Drawing number Tn5/CO11. "M98" has been crossed out.
MHP/12/77	Plan showing Concrete Block. Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Written information near the top right. Drawing information in the bottom right corner. Drawing number Tn5/CO16. Signed by S/C WJH.
MHP/12/78	Plan showing Beach Gradient. Several diagrams with annotations and imperial measurements. Scales in bottom left corner. Drawing number Tn5/CO17 in the bottom right corner. "915" stamped in the bottom left corner.
MHP/12/79	Plan showing Beach Gradient. Several diagrams with annotations and imperial measurements. Scales in bottom left corner. Drawing number Tn5/CO18 in the bottom right corner.

MHP/12/80	Plan showing "S.W. Flexible Concrete Mat Mk I". Three drawings with annotations and imperial measurements. Scale is 1/4 full size. Notes in bottom right. Marked as "Secret" in the top right corner. Drawing information in a table along the bottom edge of the plan. Drawn by L/Sgt HH Sanchez on 28/4/42 and traced by L/Cpl F Whitworth on 11/5/42. Drawing number Tn5/CO19.
MHP/12/81	Plan showing "Stokes Bay - Key Plan of Sections". One map with annotations. Scale is 1/2500. Drawing information in a table along the bottom edge of the plan. Drawn by L/Cpl F Whitworth on 5/5/42, checked by L/Cpl W Russell on 5/5/42, traced by L/Cpl F Whitworth on 5/5/42 and passed by Lieut PB Steer on 5/5/42. Drawing number Tn5/CO20.
MHP/12/82	Plan showing "Stokes Bay - Cross Sections 'B1' - 'D2' - 'E5' & H". Four diagrams with annotations and imperial measurements. Scale is 8 feet to 1 inch. Drawing information in a table along the bottom edge of the plan. Drawn by L/Cpl F Whitworth on 7/5/42. Drawing number Tn5/CO21.
MHP/12/83	Plan showing "Lee-on-Solent Typical Cross Sections". Four diagrams with annotations and imperial measurements. Additions have been made in red and blue. Scale is 1/16 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl J Rowley on 1/5/42. Drawing number Tn5/CO22.
MHP/12/84	Plan showing "Newhaven - Sections". Two diagrams with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl F Caldwell on 4/5/42, traced by Cpl F Caldwell on 7/5/42 and approved by Lieut PB Steer on 7/5/42. Drawing number Tn5/CO23.
MHP/12/85	Plan showing "Newhaven - Key Plan to Sections". One site plan with annotations. Annotations have been added in red. Scale is 40 feet to 1 inch. Note in bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl F Caldwell on 5/5/42 and approved by Lieut PB Steer on 5/5/42. Drawing number Tn5/CO24.
MHP/12/86	Plan showing "Shoreham Harbour - Cross Sections". Eight drawings with annotations. Scales in centre of bottom edge. Drawing information in a table along the bottom edge of the plan. Traced by WR Thissen on 4/5/42 and approved by Lieut PB Steer on 5/5/42. Drawing number Tn5/CO25.
MHP/12/87	Plan showing "Shoreham Harbour - Key Plan of Sections". One site plan with annotations. Scale is 1/1250. Scale diagram in the centre of the bottom edge. Additions have been made in red. A diagram in the bottom right. Drawing information in a table along the bottom edge of the plan. Drawn in part by L/Cpl W Russell on 2/5/42, checked by Cpl F Caldwell on 5/5/42, traced by L/Cpl W Russell on 4/5/42 and passed by Lieut PB Steer on 5/5/42. Drawing number Tn5/CO25. Two amendments in the bottom right corner dated 7/5/42 and 28/5/42.
MHP/12/88	Plan showing "Shoreham Harbour - Cross Sections". Ten drawings with annotations. Scales in centre of bottom edge. Drawing information in a table along the bottom edge of the plan. Traced by L/Cpl FC Eason on 4/5/42 and approved by Lieut PB Steer on 5/5/42. Drawing number Tn5/CO27.
MHP/12/89	Plan showing "Isle of Wight". One map with annotations. Title in bottom left. Drawing number Tn5/CO28 in bottom right.

MHP/12/90	Plan showing "Lepe - Plan and Cross Sections 24, 25 and 26". Four drawings with annotations and imperial measurements. Top drawing is a site plan. Notes in bottom left corner. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 5/5/42 and approved by Lieut PB Steer on 5/5/42. One amendment dated 6/5/42. Drawing number Tn5/CO29A.
MHP/12/91	Plan showing "Lepe - Cross Sections 6 to 15 Incl and 27 to 34 Incl". Several drawings with annotations and imperial measurements. Notes and scales in bottom left corner. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 9/5/42. Marked as "Secret". Drawing number Tn5/CO31.
MHP/12/92	Plan showing "Shoreham-by-Sea - Typical Cross Sections of Canal". Several drawings with annotations and imperial measurements. Diagram in centre of right edge. Scale is 20 feet to 1 inch. Drawing information in a table along the bottom edge of the plan. Traced by L/Cpl W Russell on 9/5/42 and passed by S/Capt WJ Hodge. Drawing number Tn5/CO32.
MHP/12/93	Plan showing "Lepe - Cross Sections 6 to 23 Incl". Several drawings with annotations and imperial measurements. Notes and scales in bottom left corner. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 11/5/42. Marked as "Secret". Drawing number Tn5/CO34.
MHP/12/94	Plan showing "Newhaven Training Hards". Two maps. Smaller map in bottom left corner is in a box. Various scales. Title and drawing number Tn5/CO35 in centre of bottom edge. Signed by FCE on 11/5/42 in bottom right corner.
MHP/12/95	Plan showing "The Canal - Shoreham-by-Sea - Key Plan of Sections". Two site plans with annotations. Top site plan has additions made in red and blue. Bottom side plan is in a box. Diagram along the right edge. Drawing information in a table along the bottom edge of the plan. Traced by L/Cpl J Walker on 11/5/42 and passed by S/Capt WJ Hodge. Drawing number Tn5/CO36.
MHP/12/96	Plan showing "Lepe Cross Sections 22 to 26 Incl". Five drawings with annotations. Scale is 1/16 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 12/5/42. Drawing number Tn5/CO37.
MHP/13/1	Plan showing "Arrangement of Tank Unloading Gear - Portal Frame Type". Five drawings with annotations and imperial measurements. Scales are 1/16 inch to 1 foot, 1/8 inch to 1 foot and 1 inch to 40 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Sgt HL Berger on 06/11/42, traced by S Grimson on 12/11/42. Drawing number Tn5/CO101.
MHP/13/2	Plan showing "Arrangement of Tank Unloading Gear (Portal Frame Type) Scheme B". Five drawings with annotations and imperial measurements. Scales are 1/8 inch to 1 foot and 1 inch to 40 foot. Drawing information in a table along the bottom edge of the plan. Drawn by [unclear] on 16/11/42. Drawing number Tn5/CO110.
MHP/13/4	Plan showing "S.W. Spud Ropeway and Pier". Four drawings with annotations and imperial measurements. Scale is 1 inch to 60 foot. Drawing information in a table along the bottom edge of the plan. Drawn by H. H. Sanchez on 28/11/42. Drawing number Tn5/CO116.
MHP/13/6	Plan showing "S.W. Idea of Combined Ropeway and Bailey Bridge with V-Type Trestle Bar". Three drawings with annotations and imperial measurements. Scale is 1 inch to 60 foot. Drawing information in a table along the bottom edge of the plan. Drawn by H. H. Sanchez on 30/11/42. Drawing number Tn5/CO118.

MHP/13/7	Plan showing "S.W. Idea of Bailey Bridge & V-Type Trestle Pier". Three drawings with annotations and imperial measurements. Scale is 1 inch to 60 foot. Drawing information in a table along the bottom edge of the plan. Drawn by H. H. Sanchez on 30/11/42. Drawing number Tn5/CO119.
MHP/13/9	Plan showing "Torquay - Loading Ramps at Beacon Quay - Progress Plan". Eight drawings and one progress table with annotations and imperial measurements. Scale is 1 inch to 10 foot. Drawing information in a table along the bottom edge of the plan. Drawn by H. L. Berger on 03/12/42, traced by H. L. Berger on 31/12/42 and approved by P. B. Steer on 01/01/43. Drawing number Tn5/CO121. The words "Most Secret" are in black ink in the top left corner.
MHP/13/10	Plan showing "Newhaven Hard. - Sleepers Hole. - Proposed Pile Barge.". Three drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by W. R. Thissen on 05/12/42. Drawing number Tn5/CO122.
MHP/13/11	Plan showing "Proposed Rope Stopper for 4 1/2" Circ. S.W. Rope.". Four drawings with annotations and imperial measurements. Scales are 1/2 inch to 1 foot and Full Size. Drawing information in a table along the bottom edge of the plan. Drawn by W. R. Thissen on 11/12/42 approved by P. B. Steer on 11/12/42. Drawing number Tn5/CO124.
MHP/13/12	Plan showing "Site 'L' - Details of Coping For Steel Sheet Pile Wall.". Thirteen drawings with annotations and imperial measurements. Scales are 1 1/2 inch to 1 foot and 3/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by F. Caldwell on 10/12/42, traced by F. Caldwell on 12/12/42, approved by P. B. Steer on 14/12/42. Drawing number Tn5/CO125.
MHP/13/13	Plan showing "Newhaven - Sleepers Hole - Sketch of Reconstruction of Hards". One drawing with annotations and imperial measurements. No Scale. Drawing information in a table along the bottom edge of the plan. Drawn by H.H. Sanchez on 14/12/42. Drawing number Tn5/CO126.
MHP/13/15	Plan showing "Proposed Arrangement of Rope Transport". One drawing with annotations and imperial measurements. Scale is 1 to 250. Drawing information in a table along the bottom edge of the plan. Drawn by F.C. Eason, Traced by N. Lubel. Drawing number Tn5/CO128.
MHP/13/16	Plan showing "P.Y. Scheme - Details of M.S. Bracing & Revision to Toe.". Twelve drawings with annotations and imperial measurements. No Scale. Drawing information in a table along the bottom edge of the plan. Drawn by H. H. Sanchez on 30/12/1942, Traced by R. A. Coleman. Drawing number Tn5/CO129.
MHP/13/17	Plan showing "Newhaven - Sleepers Hole - Reconstruction of Hards - Setting Out Details.". Five drawings with annotations and imperial measurements. Scales are 1 inch to 20 foot and 1 inch to 10 foot. Drawing information in a table along the bottom edge of the plan. Drawn by H. L. Berger on 30/12/1942, Approved by P B Steer on 30/12/1942. Drawing number Tn5/CO136. The word "Secret" in black ink in the top left corner.
MHP/13/18	Plan showing "TFT3 - Proposed Track Layout.". One drawings with annotations and imperial measurements. No Scale. Drawing information in a table along the bottom edge of the plan. Drawn by H. L. Berger on 01/04/1943, Approved by W. J Hodge on 07/07/1943. Drawing number Tn5/CO193a.
MHP/13/19	Plan showing "Moorings for Hippo - Hughes Scheme.". One drawing with annotations and imperial measurements. No Scale. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO194.

MHP/13/20	Plan showing "'Swiss Roll' Mark 1 - General Arrangement.". Eight drawings and one table with annotations and imperial measurements. Scales are 1/2 inch & 3 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by K. J. London on 10/04/1943, Checked by L. Reeves on 14/04/1943 and approved by P B Steer on 16/04/1943. Drawing number Tn5/CO195. The words " Most Secret" in black ink in top left corner.
MHP/13/21	Plan showing "'Swiss Roll' Mk 1 - Details.". Eight sections with eleven drawings with annotations and imperial measurements. Scales are 1/2 inch & 1/4 of full size. Drawing information in a table along the bottom edge of the plan. Drawn and traced by J. F Walker on 05/04/1943, Checked by L. Reeves on 13/04/1943 and approved by P B Steer on 16/04/1943. Drawing number Tn5/CO196. The words " Most Secret" in black ink in bottom left corner.
MHP/13/22	Plan showing "Most Secret "Swiss Roll" Mk I - Details". Plan split into six sections, each with drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl WR Thissen on 8/4/43, traced by Cpl WR Thissen on 10/4/43, checked by S/Sgt L Reeves on 13/4/43 and approved by S/Capt PB Steer on 16/4/43. Drawing number Tn5/CO197.
MHP/13/23	Plan showing "Swiss Roll Mk I Details of Winder". Several drawings with annotations and imperial measurements. "Most Secret" in top left corner. Drawing information in a table along the bottom edge of the plan. Traced from another drawing dated 26/10/42. Traced by Spr J Moriarty on 12/4/43, checked by S/Sgt L Reeves on 22/4/43 and approved by PB Steer on 27/4/43. Drawing number Tn5/CO198.
MHP/13/25	Plan showing "Swiss Roll Mk I Patents Applied for by Mr RM Hamilton Modifications to Drg No Portsmouth MCD 019977 Sheet 3 - Details of Float Arms". Several drawings with annotations and imperial measurements. "Most Secret" in top left corner. Drawing information in a table along the bottom edge of the plan. Drawn by Sgt G Grgeory on 6/4/43, traced by S Grimson on 14/4/43 and passed by PB Steer on 19/4/43. Drawing number Tn5/CO201.
MHP/13/26	Plan showing "S. W. Interlocking Concrete Mat Mark III Details of Mould". Plan split in half, each side has drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Drawing information in the bottom right corner. From Wated Ltd, signed by SG on 7/4/43. Drawing number Tn5/CO202. Almost an exact copy of MHP/13/27 and MHP/13/28.
MHP/13/27	Plan showing "S. W. Interlocking Concrete Mat Mark III Details of Mould". Plan split in half, each side has drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Drawing information in the bottom right corner. From Wated Ltd, signed by SG on 7/4/43. Drawing number Tn5/CO202. Almost an exact copy of MHP/13/26 and MHP/13/28.
MHP/13/28	Plan showing "S. W. Interlocking Concrete Mat Mark III Details of Mould". Plan split in half, each side has drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Drawing information in the bottom right corner. From Wated Ltd, signed by SG on 7/4/43. Drawing number Tn5/CO202. Almost an exact copy of MHP/13/26 and MHP/13/27.

MHP/13/29	Plan showing "Swiss Roll Mk I - Curb & Float Arm & Details & Joining Arrangements". Several drawings with annotations and imperial measurements. "Most Secret" in top left corner. Drawing information in a table along the bottom edge of the plan. Traced from another drawing dated 26/10/42. Traced by Cpl FC Eason on 13/4/43, checked by L Reeves on 14/4/43 and approved by S/Capt PB Steer on 16/4/43. Drawing number Tn5/CO205.
MHP/13/30	Plan showing "D. Tn Pierhead". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge of the plan. Drawn by RCE on 12/4/43, traced by JF Walker on 13/4/43, and passed by PB Steer on 14/4/43. Drawing number Tn5/CO206.
MHP/13/31	Plan showing "Swiss Roll Mk I - Modified Float Arm - Details of Fittings - Most Secret". Plan split into quarters, each with two drawings with annotations and imperial measurements. Scale is full size. Drawing information in a table along the bottom edge of the plan. Drawn by Sgt G Gregory on 14/4/43 and traced by R Coleman on 20/4/43. Drawing number Tn5/CO209.
MHP/13/32	Plan showing ""Swiss Roll" Mk I - Proposed Amendment to Winder". Three drawings with annotations and imperial measurements. Various scales. Marked as "Most Secret" in the top left corner. Drawing information in a table along the bottom edge of the plan. Drawn by Spr J Moriarty on 14/4/43, traced by Spr J Moriarty on 21/4/43, checked by S/Sgt L Reeves on 22/4/43 and approved by PB Steer on 27/4/43. Drawing number Tn5/CO210.
MHP/13/33	Plan showing ""Swiss Roll Mk I" Detail of Spring Clip". Two drawings with annotations and imperial measurements. Scale is full size. Note about material under the drawings. Marked as "Most Secret" in the top left corner. Drawing information in the bottom right corner. Signed by JFW on 17/4/42. Drawing number Tn5/CO210.
MHP/13/34	Plan showing "SW Fly Walk - Scheme I". Six drawings with annotations and imperial measurements. Scale is 25 feet to 1 inch. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt HH Sanchez. Drawing number Tn5/CO212.
MHP/13/35	Plan showing "SW Fly Walk - Scheme II". Two drawings with annotations and imperial measurements. Scale is 25 feet to 1 inch. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt HH Sanchez. Drawing number Tn5/CO213.
MHP/13/36	Plan showing "T.F.T.5 - Alterations at Existing Quay Wall - Schemes 'A' & 'B'". Five drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl WR Thissen on 23/4/43, checked by HL Berger on 23/4/43 and approved by WJ Hodge on 23/4/43. Drawing number Tn5/CO214
MHP/13/37	Plan showing "T.F.T.1 Alternative Trestle Details (Timber)". Five drawings with annotations and imperial measurements. Various scales. Note in the bottom right. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 25/4/43 and approved by S/Capt PB Steer on 27/4/43. Drawing number Tn5/CO215.
MHP/13/38	Plan showing "TFT2 - Typical Tide Curves". One graph with annotations. One solid and one dotted line on the graph. Drawing information in the bottom right corner. Dated 23/4/43 and signed by NL. Drawing number Tn5/CO217.

MHP/13/40	Plan showing "T.F.T.5 - Details of Dolphins". Several drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl WR Thissen on 8/5/43, checked by Sgt HL Berger on 13/5/43, traced by S Grimson on 13/5/43, and approved by S/Capt WJ Hodge. Drawing number Tn5/CO220.
MHP/13/41	Plan showing "T.F.T.5 - Details of Jetty Head". Three drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Note in the bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl WR Thissen on 9/6/43, checked by Sgt HL Berger on 22/6/43 and approved by S/C WJ Hodge on 22/8/43. Drawing number Tn5/CO222A.
MHP/13/42	Plan showing "Swiss Roll Mk II [Patents applied for by Mr RM Hamilton] - Deck Stillage & Guys". Three drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt G Gregory on 17/5/43 and passed by S/C PB Steer on 17/5/43. Drawing number Tn5/CO223.
MHP/13/43	Plan showing "T.F.T.1 Proposed Arrangement of Deck Troughing". Two drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in the bottom right corner. Signed by [unclear] and dated 18/5/43. Drawing number Tn5/CO224.
MHP/13/44	Plan showing "T.F.T.5. - Details of Jetty Approach". Three drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Sgt HL Berger on 18/5/43, traced by S Grimson on 25/5/43 and approved by WJ Hodge on 19/5/43. One amendment dated 12/7/43 and signed by HLB. Drawing number Tn5/CO225B.
MHP/13/46	Plan showing "Wigtown Bay". One map on the left of the plan. Traced from an Ordnance Survey map. Drawing information in the bottom right corner. Signed by SG and dated 19/5/43. Drawing number Tn5/CO227.
MHP/13/47	Plan showing "- Swiss Roll - Heavy Duty - General Arrangement". Two drawings with annotations and imperial measurements. Scale is 3/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO228.
MHP/13/48	Plan showing "- Swiss Roll - Heavy Duty -". Several drawings with annotations and imperial measurements. Various scales. Drawing information in a table in the bottom left. Drawing number Tn5/CO229.
MHP/13/49	Plan showing "- Swiss Roll - Heavy Duty - Details of Canvas Requirements". Five drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO230.
MHP/13/50	Plan showing "Swiss Roll - Heavy Duty - Transporting Arrangement - Scheme A". Two drawings, top drawing with annotations and imperial measurements. Scale is 1/16 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO231.
MHP/13/51	Plan showing "Swiss Roll - Heavy Duty - Transporting Arrangement - Scheme - B". Two drawings, top drawing with annotations and imperial measurements. Scale is 1/16 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO232.

MHP/13/52	Plan showing "T.F.T.5 - Details of Jetty". Several drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Note in the bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 24/5/43, checked by Sgt HL Berger on 14/7/43, traced by F Rogers on 1/7/43 and approved by S/C WJ Hodge on 14/7/43. One amendment dated 11/6/43. Drawing number Tn5/CO233A.
MHP/13/53	Plan showing "S.W. Flexible Concrete Mat MK II". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Drawing information in the bottom right corner. Signed by WRT on 11/11/42. Drawing number Tn5/CO103.
MHP/13/54	Plan showing "S.W. Flexible Concrete Mat MK I". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes across the bottom of the plan. Drawing information in the bottom right corner. Signed by WRT on 10/11/42. Drawing number Tn5/CO102. MHP/13/54-MHP/13/56 almost exact copies of each other.
MHP/13/55	Plan showing "S.W. Flexible Concrete Mat MK I". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes across the bottom of the plan. Drawing information in the bottom right corner. Signed by WRT on 10/11/42. Drawing number Tn5/CO102. MHP/13/54-MHP/13/56 almost exact copies of each other.
MHP/13/56	Plan showing "S.W. Flexible Concrete Mat MK I". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes across the bottom of the plan. Drawing information in the bottom right corner. Signed by WRT on 10/11/42. Drawing number Tn5/CO102. MHP/13/54-MHP/13/56 almost exact copies of each other.
MHP/13/57	Plan showing "S.W. Flexible Concrete Mat MK II". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes across the bottom of the plan. Drawing information in the bottom right corner. Signed by WRT on 11/11/42. Drawing number Tn5/CO103. MHP/13/57-MHP/13/59 almost exact copies of each other.
MHP/13/58	Plan showing "S.W. Flexible Concrete Mat MK II". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes across the bottom of the plan. Drawing information in the bottom right corner. Signed by WRT on 11/11/42. Drawing number Tn5/CO103. MHP/13/57-MHP/13/59 almost exact copies of each other.
MHP/13/59	Plan showing "S.W. Flexible Concrete Mat MK II". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes across the bottom of the plan. Drawing information in the bottom right corner. Signed by WRT on 11/11/42. Drawing number Tn5/CO103. MHP/13/57-MHP/13/59 almost exact copies of each other.
MHP/13/60	Plan showing "Pontoon Bridge Pier". Five drawing with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Drawing information in the bottom right corner. Drawn by S/Sgt L Reeves on 26/11/42. Drawing number Tn5/CO114.
MHP/13/61	Plan showing "Torquay - Loading Ramps at Beacon Quay - Proposed Extension of Ramp". One drawing with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Note in bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt L Reeves on 13/11/42 and approved by S/C PB Steer. Drawing number Tn5/CO108.

MHP/13/62	Plan showing "S.W. Flexible Concrete Mat Mk I - Timber Shuttering". Six drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by WRT on 14/11/42. Drawing number Tn5/CO105. MHP/13/62 to MHP/13/64 are almost exact copies of each other.
MHP/13/63	Plan showing "S.W. Flexible Concrete Mat Mk I - Timber Shuttering". Six drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by WRT on 14/11/42. Drawing number Tn5/CO105. MHP/13/62 to MHP/13/64 are almost exact copies of each other.
MHP/13/64	Plan showing "S.W. Flexible Concrete Mat Mk I - Timber Shuttering". Six drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by WRT on 14/11/42. Drawing number Tn5/CO105. MHP/13/62 to MHP/13/64 are almost exact copies of each other.
MHP/13/65	Plan showing "S.W. Flexible Concrete Mat Mk II - Timber Shuttering". Five drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by Cpl JWK on 7/8/43. Drawing number Tn5/CO106.
MHP/13/66	Plan showing "Fastener for S.W. Flexible Mat". One drawing with annotations and imperial measurements. Scale is full size. Title across the top edge. Drawing number Tn5/CO109 in bottom right corner. MHP/13/66 to MHP/13/68 are almost exact copies of each other.
MHP/13/67	Plan showing "Fastener for S.W. Flexible Mat". One drawing with annotations and imperial measurements. Scale is full size. Title across the top edge. Drawing number Tn5/CO109 in bottom right corner. MHP/13/66 to MHP/13/68 are almost exact copies of each other.
MHP/13/68	Plan showing "Fastener for S.W. Flexible Mat". One drawing with annotations and imperial measurements. Scale is full size. Title across the top edge. Drawing number Tn5/CO109 in bottom right corner. MHP/13/66 to MHP/13/68 are almost exact copies of each other.
MHP/13/69	Plan showing "Views Shewing Fasteners for Flexible Mats Fixed in Position". Three drawings with annotations. Scale is approximately 3 inch to 1 foot. Title across the bottom edge. Drawing number Tn5/CO111 in bottom right corner. MHP/13/69 to MHP/13/71 are almost exact copies of each other.
MHP/13/70	Plan showing "Views Shewing Fasteners for Flexible Mats Fixed in Position". Three drawings with annotations. Scale is approximately 3 inch to 1 foot. Title across the bottom edge. Drawing number Tn5/CO111 in bottom right corner. MHP/13/69 to MHP/13/71 are almost exact copies of each other.
MHP/13/71	Plan showing "Views Shewing Fasteners for Flexible Mats Fixed in Position". Three drawings with annotations. Scale is approximately 3 inch to 1 foot. Title across the bottom edge. Drawing number Tn5/CO111 in bottom right corner. MHP/13/69 to MHP/13/71 are almost exact copies of each other.
MHP/13/72	Plan showing "Quantities Required for Timber Shuttering". Plan split into multiple sections with written information and small drawings. Note in the bottom left corner. Title across the top edge. Drawing information in the bottom right corner. Signed by WRT on 18/11/42. Drawing number Tn5/CO112.

MHP/13/73	Plan showing "Pontoon Bridge Pier - Proposed Fairlead". Two drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Drawing information in the bottom right corner. Signed by S/Sgt L Reeves on 5/12/42. Drawing number Tn5/CO123.
MHP/13/74	Plan showing "Site 'L' - Direction of Driving Sheet Pile Wall". One drawing with annotations and imperial measurements. Note underneath the drawing. Drawing information in the bottom right corner. Drawn by Cpl F Caldwell on 18/12/42. Drawing number Tn5/CO130.
MHP/13/75	Plan showing "P.Y. Scheme - Steelwork Details (M.S. Clips)". Four drawings with annotations and imperial measurements. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by HHS on 26/12/42. Drawing number Tn5/CO131.
MHP/13/76	Plan showing "P.Y. Scheme Steelwork Details (M.S. Clips)". Two drawings with annotations and imperial measurements. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by LR on 28/12/42. Drawing number Tn5/CO132.
MHP/13/77	Plan showing "Tank Unloading Gear - Portal Frame Type - Proposed Crab 'A'". Three drawings with annotations and imperial measurements. Scale is 3/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Signed by LR on 7/12/42. Drawing number Tn5/CO133.
MHP/13/78	Plan showing "Tank Unloading Gear - Portal Frame Type - Proposed Crab 'B'". Two drawings with annotations and imperial measurements. Scale is 3/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Signed by LR on 21/12/42. Drawing number Tn5/CO134.
MHP/13/79	Plan showing "P.Y. Scheme Details of Steelwork (Diagonal Braces)". Four drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Signed by HHS on 29/12/42. Drawing number Tn5/CO135.
MHP/13/81	Plan showing "Southampton - Train Ferry Terminal - Berthing Proposals". One site plan with smaller drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl F Caldwell on 1/1/43 and approved by S/C PB Steer on 1/1/43. Drawing number Tn5/CO138.
MHP/13/82	Plan showing "Additions to Bending Schedule". One table with seven columns. Right hand column has small drawings with imperial measurements. Title across the bottom edge. Reference to another drawing in bottom right. Drawing number Tn5/CO139 and date 5/1/43 in bottom right corner.
MHP/13/83	Plan showing "Detail of B.R.C. Fabric for S.W. Flexible Concrete Mat Mark IIA". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom right. Title across the bottom edge. Drawing information in the bottom right corner. Signed by Cpl JWK on 4/8/43. Drawing number Tn5/CO142. MHP/13/83, MHP/13/87 and MHP/13/88 are almost exact copies of each other.
MHP/13/84	Plan showing "S.W. Flexible Concrete Mat Mk IIA". Four drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom left. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by Cpl JWK on 3/8/43. Drawing number Tn5/CO141. MHP/13/84 to MHP/13/86 are almost exact copies of each other.

MHP/13/85	Plan showing "S.W. Flexible Concrete Mat Mk IIA". Four drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom left. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by Cpl JWK on 3/8/43. Drawing number Tn5/CO141. MHP/13/84 to MHP/13/86 are almost exact copies of each other.
MHP/13/86	Plan showing "S.W. Flexible Concrete Mat Mk IIA". Four drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom left. Title in the bottom left corner. Drawing information in the bottom right corner. Signed by Cpl JWK on 3/8/43. Drawing number Tn5/CO141. MHP/13/84 to MHP/13/86 are almost exact copies of each other.
MHP/13/87	Plan showing "Detail of B.R.C. Fabric for S.W. Flexible Concrete Mat Mark IIA". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom right. Title across the bottom edge. Drawing information in the bottom right corner. Signed by Cpl JWK on 4/8/43. Drawing number Tn5/CO142. MHP/13/83, MHP/13/87 and MHP/13/88 are almost exact copies of each other.
MHP/13/88	Plan showing "Detail of B.R.C. Fabric for S.W. Flexible Concrete Mat Mark IIA". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom right. Title across the bottom edge. Drawing information in the bottom right corner. Signed by Cpl JWK on 4/8/43. Drawing number Tn5/CO142. MHP/13/83, MHP/13/87 and MHP/13/88 are almost exact copies of each other.
MHP/13/89	Plan showing "Southampton Docks - Proposed Storage Area". Two site plans, top site plan is in a box. Each site plan has its own scale. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl FC Eason 11/1/43 and checked by [unclear] on 11/1/43. One amendment dated 15/1/43. Drawing number Tn5/CO144A.
MHP/13/90	Plan showing "Southampton Docks - Proposed Storage Area". A site plan on the left of the plan and four small drawings on the right of the plan. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 14/1/43, traced by Cpl HL Berger on 15/1/43, and approved by [unclear] on 15/1/43. One amendment dated 21/1/43. Drawing number Tn5/CO145A.
MHP/13/91	Plan showing "T.F.T.1. Details of Jetty". Several drawings with annotations and imperial measurements. Drawing on the right edge is in a box that has been crossed out. Note in the centre of the bottom edge. Scales are 1/16 inch, 1/8 inch and 1/2 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 10/2/43 and traced by HL Berger on 11/2/43, checked by Sgt G Gregory on 17/2/43 and approved by S/C PB Steer on 22/2/43. One amendment dated 22/6/43. Drawing number Tn5/CO145A.
MHP/13/92	Plan showing "T.F.T.1. Details of Railway Trestle". Four drawings with annotations and imperial measurements. Scales are 1/8 inch and 1/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 15/2/43, traced by HLB on 16/2/43, checked by Sgt G Gregory on 17/2/43 and approved by S/C PB Steer on 22/2/43. Drawing number Tn5/CO147.
MHP/13/93	Plan showing "T.F.T.1. Details of Quay Fendering". Several drawings with annotations and imperial measurements. Scales are 1 inch to 20 feet and 1/4 inch to 1 foot. Note in the centre of the plan. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 27/1/43, checked by Sgt G Gregory on 16/2/43, traced by Cpl JF Walker on 15/2/43 and approved by S/C PB Steer on 22/2/43. Drawing number Tn5/CO148.

MHP/13/94	Plan showing "Rubbing Strips Spikes to Fenders". Four drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in bottom left. Drawing information in the bottom right corner. Drawing number Tn5/CO149 and dated 27/1/43.
MHP/13/95	Plan showing "P.M./P.P. Trial Site A Plan". One map. Scale diagram in the top right. Note referring to another drawing in the bottom right corner. Drawing information in a table along the bottom edge of the plan. Traced by J Knight on 29/1/43. Drawing number Tn5/CO150.
MHP/13/96	Plan showing "P.M./ P.P. Trial Site A - Cross Sections". Three diagrams with annotations and imperial measurements. Scale notes in bottom left corner. Drawing information in a table along the bottom edge of the plan. Traced by J Knight on 29/1/43. Drawing number Tn5/CO151.
MHP/13/97	Plan showing "P.M./ P.P. Trial Site A - Revised Cross Sections". Two diagrams with annotations and imperial measurements. Scale diagrams in the centre of the bottom edge. Drawing information in a table along the bottom edge of the plan. Drawn by J Knight on 5/2/43. Drawing number Tn5/CO152.
MHP/13/99	Plan showing "Secret Construction Materials Required for P.C. and R". Two tables, each with six columns. Tables have numbers and text. Some additions have been made in pencil. Title and a paragraph of written information in the top left corner. Drawing number Tn5/CO153A in bottom right corner.
MHP/13/100	Plan showing "Construction Materials [cont]". One table with six columns. Table has numbers and text. Title in the top left corner. Drawing number Tn5/CO153A in bottom right corner. Dated 12/3/43 and signed by JR.
MHP/13/101	Plan showing "T.F.T.1 - Detail of Decking to Jetty". Five drawings with annotations and imperial measurements. Scale is 3/8 inch to 1 foot. Note in centre of right edge. Title in bottom left corner. Drawing number Tn5/CO154 in bottom right corner.
MHP/13/102	Plan showing "Total British and U.S.A Permanent Requirements of Plant for P. C. and R.". Two tables with eight columns. Tables are filled with numbers and written information. Marked as "Secret" in the top left corner. Note in top right and bottom right. Drawing information in the bottom right corner. Drawing numbers Tn5/CO155, signed by BEH and dated 9/2.
MHP/13/103	Plan showing "Comparative Table Unit Equipment U.S. and P.C. & R. Groups". Two tables with five columns. Tables are filled with numbers and written information. Title and drawing number Tn5/CO155B in top left corner.
MHP/13/104	Plan showing "Comp. Equip. (Cont.)". Two tables with five columns. Tables are filled with numbers and written information. Title and drawing number Tn5/CO155B in top left corner.
MHP/13/105	Plan showing "T.F.T.1 Quay Fendering - Steelwork Details". Four drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Note in bottom left. Drawing information in a table in the bottom right corner. Drawn by Cpl HL Berger on 27/1/43, traced by F Caldwell on 10/2/43 and approved by S/C PB Steer on 10/2/43. Drawing number Tn5/CO156.
MHP/13/106	Plan showing "D. Tn Scheme - Proposed Layout of Moorings at Trial Site". Two drawings with annotations and imperial measurements. Scale is 40 feet to 1 inch. Reference to another drawing in the bottom right. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 16/2/43. Drawing number Tn5/CO157A.

MHP/13/107	Plan showing "D. Tn Scheme - Proposed Layout of Moorings at Trial Site". Two drawings with annotations and imperial measurements. Scale is 40 feet to 1 inch. Reference to another drawing in the bottom right. Handwritten notes in both bottom corners. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 11/2/43. Drawing number Tn5/CO157.
MHP/13/108	Plan showing "Secret Plant and Equipment Req'd for P.C. & R. Additional to G1098 Equipment of Units". One table with three columns. Table is filled with numbers and written information. Title and written information across the top of the plan. Drawing information in the bottom right corner. Drawing number Tn5/CO158, signed by BEH and dated 2/43.
MHP/13/109	Plan showing "Secret Plant and Equipment Req'd for P.C. & R. Additional to G1098 Equipment of Units". Two tables with four columns. Tables are filled with numbers and written information. Title and written information in top left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO158B, signed by JR and dated 9/3/43.
MHP/13/110	Plan showing "T.F.T.1 Handrail Posts". One drawing with annotations and imperial measurements. Scale is 1 inch to 1 foot. Note underneath the drawing. Title in the bottom left corner. Drawing number Tn5/CO159 in the bottom right corner.
MHP/13/111	Plan showing "T.F.T.1 Timber". One table with five columns. Table is filled with numbers and written information. Title in top left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO160, signed by [unclear] and dated 17/2/43.
MHP/13/112	Plan showing "T.F.T.1 Plain Steelwork". One table with five columns. Table is filled with numbers and written information. Title in top left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO161, signed by [unclear] and dated 18/2/43.
MHP/13/113	Plan showing "T.F.T.1 Plain Steelwork". One table with five columns. Table is filled with numbers and written information. Two small drawings with annotations and imperial measurements underneath the table. Title in top left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO162, signed by [unclear] and dated 19/2/43.
MHP/13/114	Plan showing "T.F.T.3 Proposed Layout". One site plan with annotations. Scale diagram in the bottom right. Drawing information in the bottom right corner. Drawing number Tn5/CO163, signed by [unclear] and dated 23/2/43.
MHP/13/115	Plan showing "T.F.T.4 Proposed Layout". One site plan with annotations. Scale diagram in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO164, signed by [unclear] and dated 23/2/43.
MHP/13/116	Plan showing "P.M./P.P. Trial Site A". One map with annotations. Scale is 1/2500. Drawing information in a table along the bottom edge of the plan. Drawn by WR Thissen on 25/2/43. Drawing number Tn5/CO165.
MHP/13/117	Plan showing "T.F.T.5 Proposed Layout". One site plan with annotations. Scale diagram in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO166, signed by [unclear] and dated 26/2/43.
MHP/13/118	Plan showing "T.F.T.4 Sounding Area". One site plan with annotations and imperial measurements. Scale diagram across the bottom edge. Drawing information in a table across the bottom edge of the plan. Drawing number Tn5/CO167 and traced by JBC.

MHP/13/119	Plan showing "T.F.T.2 General Layout". One site plan with annotations. Scale is 1 inch to 40 feet. Drawing information in a table across the bottom edge of the plan. Drawing number Tn5/CO168, drawn on 2/3/43 and traced by [unclear].
MHP/13/120	Plan showing "Tide Records Taken October 1928 Torquay Outer Harbour". One diagram with annotations. A table and two scale diagrams across the bottom edge. Drawing number Tn5/CO169 in bottom right corner. Title across the top edge.
MHP/13/121	Plan showing "S.W. Interlocking Concrete Mat Mark III". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Written information in the bottom right. Marked as "Secret" in the top right corner. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl WR Thissen on 4/3/43 and traced by Cpl J Knight. Drawing numbr Tn5/CO170.
MHP/13/122	Plan showing "Cleats for T.F.T. (1)". Two drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Title in bottom left. Drawing information in the bottom right corner. Drawing number Tn5/CO171A. Dated 12/3/43 and signed by SG.
MHP/13/123	Plan showing "T.F.T.1 Dredging Plan". One site plan with annotations. Scale is 1 inch to 80 feet. Drawing information in the bottom right corner. Drawing number Tn5/CO167, signed by HLB and dated 8/3/43.
MHP/13/124	Plan showing "T.F.T.2 General Arrangement". Six drawings with annotations and imperial measurements. Scale is 1/8 inch and 1/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 11/3/43 and approved by [unclear]. Drawing number Tn5/CO173.
MHP/13/125	Plan showing "Swiss Roll Mk I [Patents Applied for by Mr R.M. Hamilton] - Towing Arrangement". Five drawings with annotations and imperial measurements. A table in the top right corner and the bottom left corner. Note in the bottom left. Drawing information in a table along the bottom edge of the plan. Drawn by Sgt G Gregory on 13/3/43 and traced by S Grimson 16/3/43. Drawing number Tn5/CO175A. Amendment dated 12/5/43 and signed by JFW in bottom right corner. Marked as "Most Secret" in the top left corner.
MHP/13/126	Plan showing "T.F.T.1 Proposed Berth for Port Repair Ship". One site plan with annotations. Scale is 1 inch to 80 feet. Drawing information in the bottom right corner. Drawing number Tn5/CO174, drawn by Cpl F Caldwell on 15/3/43.
MHP/13/127	Plan showing "T.F.T.1 Proposed Berth for Port Repair Ship". One site plan with annotations. Scale is 1 inch to 80 feet. "Cancelled FC" handwritten in bottom right. Drawing information in the bottom right corner. Drawing number Tn5/CO174, drawn by Cpl F Caldwell on 11/3/43.
MHP/13/131	Plan showing L'Air Liquide Bottles. Four drawings with annotations and imperial measurements. Three large paragraphs of written information. Drawing information in the bottom right corner. Drawing number Tn5/CO186, traced by F Rogers and dated 7/4/43.
MHP/13/132	Plan showing "Revised Bearing Slab for T.F.T.2 (30ft Bridge)". Two drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Written information underneath the drawings. Drawing information in the bottom right corner. Drawing number Tn5/CO187, drawn by Cpl FC Eason and dated 21/4/43.

MHP/13/133	Plan showing ""Swiss Roll" Mk I - Details of Canvas". Several drawings with annotations and imperial measurements. Table in the top right. Drawing information in a table along the bottom edge of the plan. Traced from another drawing by KJ London on 22/4/43, traced by Cpl KJ London on 26/4/43, checked by S/Sgt L Reeves on 4/5/43 and approved by S/C PB Steer on 4/5/43. Drawing number Tn5/CO188.
MHP/13/134	Plan showing "T.F.T.4 - Proposed Layout of Concrete Dolphins". Two drawings with annotations and imperial measurements. Note in the centre of the bottom edge. Drawing information in a table along the bottom edge of the plan. Drawn by Cpl HL Berger on 27/3/43 and approved by [unclear]. Drawing number Tn5/CO189.
MHP/13/135	Plan showing "T.F.T.5 Proposed Layout - Scheme II". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt L Reeves on 29/3/43. Drawing number Tn5/CO190.
MHP/13/136	Plan showing "P.M./P.P. Trial Site 'A' Layout of Swiss Roll". One map with annotations. Scale is 1/2500. "Cancelled see Tn5/CO191A" written in bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawn by HH Sanchez on 31/3/43 and passed by S/C PB Steer on 31/3/[unclear]. Drawing number Tn5/CO191.
MHP/13/137	Plan showing "P.M./P.P. Trial Site 'A' Layout of Swiss Roll". One map with annotations. Scale is 1/2500. Small drawing in top right. Drawing information in a table along the bottom edge of the plan. Drawn by HH Sanchez on 9/4/43 and passed by S/C PB Steer on 9/4/43. Drawing number Tn5/CO191B.
MHP/13/138	Plan showing "Marchwood". One map. Scale is 1/2500. Key has been added in pencil in the centre of the top edge. Additions have been made in pencil. Note in pencil in the bottom right corner. Drawing information in a table in the bottom right corner. Drawn by S/Sgt HH Sanchez on 13/4/43, traced by Cpl KJ London on 14/4/43 and passed by S/Capt PB Steer on 14/4/43. Drawing number Tn5/CO192. Marked as "Most Secret" in the top left corner.
MHP/14/1	Plan showing "T. F. T. 2 - Details of Jetty". Four drawings with annotations and imperial measurements. Scale is 1/4 " to 1ft. Drawing information in a table along the bottom of the plan. Drawn by H. L Berger on 3/6/43, Traced By J. Rogers on 11/7/43, checked by W. R. Thissen on 15/7/43 and approved by W. J Hodge. Drawing number Tn5/CO244.
MHP/14/2	Plan showing "T. F. T. 2 - Details of R. C. Slab and Bearing Pad Fixing". Nine drawings with annotations and imperial measurements. Scale is 1/4 " to 1ft and 1/2" to 1 ft. Drawing information in a table along the bottom of the plan. Drawn by H. L Berger on 8/6/43, Traced By S. G. G. on 10/7/43, checked by W. R. Thissen on 17/7/43 and approved by W. J Hodge on 22/6/43. Drawing number Tn5/CO245.
MHP/14/3	Plan showing "Schedule of Materials & Equipment for 'Fly- Walk'". One table with annotations and imperial measurements. No Scale . Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO245.
MHP/14/4	Plan showing "T.F.T.2 - General Arrangement". Four drawings with annotations and imperial measurements. Each drawing has its own scale. Note referring to other drawings in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by Cpl WR Thissen on 7/5/43, checked by Sgt HL Berger on 8/5/43 and approved by S/Capt WJ Hodge on 8/5/43. One amendment dated 5/9/44. Drawing number Tn5/CO246A.

MHP/14/5	Plan showing "Detail of Tie Bars for Bearing Pad". One drawing with annotations and imperial measurements. Scale is 1 1/2 " to 1ft. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 7/6/43, checked by [unclear] on 7/6/43 and approved by [unclear]. Drawing number Tn5/CO247.
MHP/14/7	Plan showing "T.F.T.5 Detail Shewing Position of Old Wall". Two drawings with annotations and imperial measurements. Each drawing has its own scale. Title in bottom left. Drawing information in the bottom right corner. Drawing number Tn5/CO249, signed by [unclear] and dated 9/6/43.
MHP/14/8	Plan showing "Bending Schedule for R.C. Slab at Head". A table with five columns, the right column has drawings with imperial measurements. Title across the bottom of the plan. "T.F.T.2" in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO250, dated 19/6/43 and signed by Cpl FCE.
MHP/14/10	Plan showing "T.F.T.5 Details of R.C. Slab and Bearing Pad Fixing". Seven drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Note in centre of bottom edge. Drawing information in a table along the bottom edge of the plan. Drawn by HL Berger on 22/6/43 and approved by WJ Hodge on 22/6/43. Drawing number Tn5/CO253.
MHP/14/11	Plan showing "Bending Schedule for R.C. Slab at Head". A table with five columns, the right column has drawings with imperial measurements. Title across the bottom of the plan. "T.F.T.5" in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO254, dated 22/6/43 and signed by Cpl WRT.
MHP/14/12	Plan showing "Swiss Roll - Proposed Revision of Curb Arm Slot". Three drawings with annotations and imperial measurements. Scale is 2 inch to 1 foot. Note in bottom right. Marked as "Most Secret" in the top left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO255. Dated 26/6/43 and initials WRT.
MHP/14/13	Plan showing ""T.F.T.5 - Proposed Rail Layout to Jetty". One site plan with annotations. Scale is 1 inch to 40 feet. Drawing information in a table across the bottom edge of the plan. Drawn by Sgt HL Berger on 30/6/43 and approved by [unclear]. Drawing number Tn5/CO256.
MHP/14/14	Plan showing ""Swiss Roll" - Securing Strops". One drawing with annotations and imperial measurements. Scale is 3/8 inch to 1 foot. Marked as "Most Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/CO257. Dated 5/7/43 and initials SGG.
MHP/14/15	Plan showing "Morris Conveyer - Diagrams Showing Proposed Method of Landing". Five drawings and one table with annotations and imperial measurements. Scale is 1/10" to 1'. Drawing information in a table along the bottom of the drawing. The word "secret" is in bold black ink at the top of the page. Drawing Number Tn5/ C.O. 258. Drawn by S R Jones on 09/07/43. Traced by J. W. Emery on 06/09/43.
MHP/14/16	Plan showing "Site Plan". One map showing the area around the Thames and the Medway in Kent. Some areas of the map are hatched. Scale is 3 miles to 1 inch. Title in bottom left corner
MHP/14/17	Plan showing "Morrison Conveyor - Diagram Showing Layout of Pontoon When Operating". One drawing with annotations and imperial measurements. Scale is 1/10" to 1'. Drawing information in a table along the bottom of the plan. Drawn By [unclear] on 19/7/43. Drawing number Tn5/CO259.

MHP/14/18	Plan showing "Morrison Conveyor - Diagram Showing Layout of Pontoon When Operating". One drawing with annotations and imperial measurements. Scale is 1/10" to 1'. Drawing information in a table along the bottom of the plan. Drawn By S.R. Jones on 19/7/43 Traced by [unclear] on 9/9/43. Drawing number Tn5/CO259.
MHP/14/20	Plan showing "Proposed Roller Extension to "Morris" Conveyor- (for use with standard sack trucks)". Two drawings with annotations and imperial measurements. Scale is 1" to 1'. Drawing information in a table along the bottom of the drawing. Drawing Number Tn5/ C.O. 261. Drawn by [unclear] on 16/07/43.
MHP/14/23	Plan showing "S.W. Interlocking Mat Mark II". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes near bottom of the plan. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO263, dated 27/7/43 and signed by Cpl JWK. Almost an exact copy of MHP/14/24.
MHP/14/24	Plan showing "S.W. Interlocking Mat Mark II". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes near bottom of the plan. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO263, dated 27/7/43 and signed by Cpl JWK. Almost an exact copy of MHP/14/23.
MHP/14/25	Plan showing "B.R.C. Reinforcement Details for S.W. Flexible Concrete Mat Mark II B". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Notes near bottom of the plan. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO265, dated 28/7/43 and signed by Cpl JWK.
MHP/14/26	Plan showing "View Showing Hook Connections for S.W. Flexible Concrete Mat Mark II B". One drawing with annotations and imperial measurements. Scale is 1/8 full size. Notes near bottom of the plan. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO266.
MHP/14/27	Plan showing "S.W. Interlocking Mat Mark III". Two drawings with annotations and imperial measurements. Scale is 1 1/2" to 1'. Notes near bottom of the plan. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO263.
MHP/14/28	Plan showing "S.W. Flexible Concrete Mat-Marks II a & II b. Timber Shuttering". Five drawings with annotations and imperial measurements. Scale is 2" to 1'. Notes made throughout the plan. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO268. Drawn By J. W. K CPL on 14/08/43.
MHP/14/29	Plan showing "Swiss Roll M.K. I- Proposed Joining Arrangement". Two drawings with annotations and imperial measurements. Scale is 1/2" to 1'. Notes made throughout the plan. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO267. Dated 31st July 1943
MHP/14/30	Plan showing "Bow Profile of L.S.T. 13". One drawing with annotations and imperial measurement. Scale is 1/4 inch to 1 foot. Reference to another drawing in the bottom left corner. Drawing information in the bottom right corner. Drawing number TN5/CO268 and dated 31/7/43. Handwritten pencil notes on top and bottom edges.

MHP/14/31	Plan showing "S.W. Flexible Concrete Mat Mark II B". Three drawings with annotations and imperial measurements. Scale is 1 1/2" to 1'. Notes made throughout the plan. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO270. Dated 30st July 1943.
MHP/14/32	Plan showing "Proposed Cargo Discharge Bay for DUKWS". Several drawings with annotations and imperial measurements. Various scales. Note in bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by KJ London on 1/9/43 and checked by [unclear] on 1/9/43. Drawing number is Tn5/CO271.
MHP/14/33	Plan showing "Lobnitz Pontoon - with Suggested Method of Hydraulic Operation". Three drawings with annotations and imperial measurements. Scale is 1 inch to 10 feet. Marked as "Secret" in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 18/8/43. Drawing number is Tn5/CO272.
MHP/14/34	Plan showing "General Plan of Pontoon". Three drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by Cpl J Moriarty on 18/8/43 and checked by [unclear] on 19/8/43. Drawing number Tn5/CO273.
MHP/14/35	Plan showing "Lobnitz Pontoon Pierhead - Connections for "Baker" Fenders & "Swiss Roll" & Buffer Pontoons". Five drawings with annotations and imperial measurements. Scale is 3/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by G Gregory on 20/8/43. Drawing number Tn5/CO274.
MHP/14/36	Plan showing "Light Duty Swiss Roll - 50ft. & 25ft. Lengths". Three drawing with annotations and imperial measurements. No Scale. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO276.
MHP/14/37	Plan showing "Richborough - Proposed D. Tn5 Scheme - Asseby Site Layout". One drawing with annotations and imperial measurements. Scale is 1/2500. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO278a.
MHP/14/39	Plan showing "Cargo Discharge Bay for DUKWS - Details of Unloading Platforms". Three drawings with annotations and imperial measurements. Note in the bottom right. Drawing information in a table along the bottom of the plan. Drawn by Sgt HL Berger on 24/8/43 and checked by [unclear]. Drawing number Tn5/CO279. Marked as "Secret" in the top left corner.
MHP/14/40	Plan showing "Site Plan". One drawing with annotations and imperial measurements. Scale is 3 miles to 1 inch. Drawing information at top right of drawing. Site plan of Mouth of Thames and River Medway areas.
MHP/14/42	Plan showing "Kingswear- Proposed L.S.T Loading Berths". Three drawings with annotations, scale and imperial measurements. Scale is 1" to 40ft. A note is written in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by H. L. B. on 6/3/43 and approved by W. J. Hodge, Drawing number Tn5/CO281.
MHP/14/43	Plan showing "T. F. T. 5 - Revised Bollard Base (Bean Drg No.17)". Two drawings with annotations and imperial measurements. Scale is 1 1/2" to 1'. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO283.

MHP/14/44	Plan showing "River Dart - Kingswear to Lower Noss PT, Alternative Sites for L.S.T. Ferry Berths". One drawing with annotations, scale and imperial measurements. Scale is drawn in right bottom corner. Drawing information along the bottom of the plan. Drawn by Unknown on 10/9/43, Drawing number Tn5/CO282.
MHP/14/46	Plan showing "R. T. (L.S.T) 'A' -Processed Rial Terminal - L.S.T". Three drawings with annotations, scale and imperial measurements. Scale is 1" to 40ft. The word "secret" is written in the top left corner in black ink. Drawing information in a table along the bottom of the plan. Drawn by H. L. Berger on 18/9/43 and approved by W. J. Hodge on 18/9/43, Drawing number Tn5/CO286.
MHP/14/47	Plan showing "R.T. (L.S.T) 'A' - Proposed Rail Terminal - L.S.T.". Two drawings with annotations, scale and imperial measurements. Scale is 1" to 40ft. A note are written thoroughout the drawings. Drawing information in a table along the bottom of the plan. Drawn by H. L. Berger on 20/9/43 and approved by W. J. Hodge on 20/9/43, Drawing number Tn5/CO287.
MHP/14/49	Plan showing "Tilbury- Proposed D. Tns. Scheme - Assessment Site Layout". One drawing with annotations, scale and imperial measurements. Scale is 6" to 1 mile. A note are written thoroughout the drawing. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO289.
MHP/14/50	Plan showing "Discharge of M.T. from Pontoon". Four drawings with annotations and imperial measurements. No Scale. A note is written in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by J. Knight on 30/9/43. Drawing number Tn5/CO290.
MHP/14/51	Plan showing "R.C. Monoliths". Four drawings with annotations and imperial measurements. No Scale. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO292. The word "Cancelled" is written in black pencil in the bottom right corner.
MHP/14/52	Plan showing "R.C. Monolith (with Roadway)". One drawing with annotations and imperial measurements. Scale is 1/4" to 1'. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO292.
MHP/14/53	Plan showing "R.C. Monolith". One drawing with annotations and imperial measurements. Scale is 1/4" to 1'. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO292. The word "Cancelled" is written in black pencil in the bottom right corner and a note has been written on the left hand side of the page.
MHP/14/54	Plan showing "T.F.T.1 - Plan of Jetty & Dredging Area". One drawing with annotations and imperial measurements. Scale is 1" to 40'. Drawing information at top right of drawing. Drawing Number Tn5/C.O. 298. Drawn by H. L. Berger on 27/10/43.
MHP/14/55	Plan showing "Dischage Bay for DUKWS Proposed Scheme - Using 2" Dia Tubular Scaffolding". Two drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 4/11/43. Drawing number Tn5/CO299.
MHP/14/56	Plan showing "Cairnhead Camp. Isle of Whithorn". One site plan. Scale is 40 feet to 1 inch. Scale and scale diagram in centre of bottom. Drawing information in a table along the bottom of the plan. Traced by [unclear] on 6/11/43. Drawing number Tn5/CO300.

MHP/14/57	Plan showing "Lobnitz Pontoon - Details of Fender Plates". Three drawings with annotations and imperial measurements. Drawings have their own scales. Drawing information in a table along the bottom of the plan. Drawn by S/Sgt G Gregory on 17/11/43. Drawing number Tn5/CO301.
MHP/14/58	Plan showing "Typical Types of Overseas Train Ferry Terminals". Plan is split into six sections. Each sections has at least one drawing with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawn by Cpl WR Thissen on 19/11/43. Drawing number Tn5/CO302A. One amendment in the bottom right corner dated 25/1/44.
MHP/14/59	Plan showing "T.F.T.1 Detail of Bearing Pad Fixing". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 24/11/43 and approved by Capt [unclear] on 24th November. Drawing number Tn5/CO303.
MHP/14/60	Plan showing "Dischage Bay for DUKWS Proposed Scheme - Using 2- Dia Tubular Scaffolding". Several drawings with annotations and imperial measurements. Scale is in bottom right corners and has been crossed out. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 22/11/43. Drawing number Tn5/CO299. One revision dated 10/12/43.
MHP/14/61	Plan showing "T.F.T.1 Proposed Storing of Bridge Spans". One site plan. Scale is 40 feet to 1 inch. Scale in centre of bottom. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 25/11/43 and passed by [unclear] on 25/11/43. Drawing number Tn5/CO305.
MHP/14/62	Plan showing "General Plan of Pontoon - Lobnitz". One drawing with annotations and imperial measurements. List of symbols in the top right corner. Scale is 1/8 inch to 1 foot. Title in bottom left. Drawing information in the bottom right corner. Drawing number Tn5/CO306, part of drawing number 7665, signed by N McK on 7/8/43.
MHP/14/63	Plan showing "L.S.T. 2 at T.F.T. 1". Two drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 28/12/43. Drawing number Tn5/CO307.
MHP/14/64	Plan showing "3" Scaffolding Tower for the Testing of Slat Conveyors". Five drawings with annotations and imperial measurements. A table and a box with written information in the bottom right. Drawing information in a table along the bottom of the plan. Drawn by EM Rose on 4/1/44 and checked by JW Emery on 5/1/44. Drawing number Tn5/CO308.
MHP/14/65	Plan showing "Baker Folding Dolphin - Store Layout". One drawing with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Title in bottom left corner. Drawing number Tn5/CO309 in bottom right corner.
MHP/14/66	Plan showing "-Southampton Docks - Railway Layout for L.S.T. Terminals 4 & 5". One site plan with four small drawings in the top right corner. Note and two amendments dated 3/1/44 and 27/2/44 in bottom right corner. Drawing information in a table along the bottom of the plan. Traced by [unclear] on 20/1/44 and approved by [unclear] on 21/1/44. Drawing number Tn5/CO310B.
MHP/14/67	Plan showing "-Southampton Docks - Proposed Additional Sidings for L.S.T. Terminal No. 6". One site plan. Note and scale 1 inch to 40 feet in centre of bottom edge. Two amendments dated 20/4/44 and 24/4/44 in bottom right corner. Drawing number Tn5/CO310D in bottom right corner.

MHP/14/68	Plan showing "L.S.T. Terminal No. 1". Five drawings with annotations and imperial measurements. Note in the bottom right corner. Drawing information in a table along the bottom of the plan. Traced by GM Neville on 22/3/44. Drawing number Tn5/CO311b.
MHP/14/69	Plan showing "L.S.T. Terminal No. 8". Four drawings with annotations and imperial measurements. Each drawing has its own scale. Drawing information in a table along the bottom of the plan. Drawn by Cpl JF Walker on 17/2/44. Drawing number Tn5/CO312.
MHP/14/71	Plan showing "Folkstone Harbour Special Construction General Arrangement". One site plan with two small drawings in the bottom left. All three drawings have annotations and imperial measurements. Drawing information in a table in the bottom right corner. traced from another drawing. Revised 22/9/43. Drawing number Tn5/CO314.
MHP/14/73	Plan showing "'D. P. & I. W. T.". A table with numerous columns showing progress of Phoenix caisson construction. Most of the right side of the table is empty. Marked "Most Secret" in top right corner. Drawing number Tn5/CO316 in bottom right corner.
MHP/14/74	Plan showing "'D. P. & I. W. T.". A table with numerous columns showing progress of Phoenix caisson construction. Most of the right side of the table is empty. Table is in top third of the plan. Marked "Most Secret" in top right corner. Small table for revisions near bottom right. Drawing number Tn5/CO317 in bottom right corner.
MHP/14/75	Plan showing "'D. P. & I. W. T.". A table with numerous columns showing progress of elements Whale roadway construction. Most of the right side of the table is empty. Marked "Most Secret" in top right corner. Drawing number Tn5/CO318 in bottom right corner.
MHP/14/76	Plan showing "'D. P. & I. W. T.". A table with numerous columns showing progress of towing link construction. Most of the right side of the table is empty. Marked "Most Secret" in top right corner. "Towing Links" written in pencil in the bottom left corner. Drawing number Tn5/CO319 in bottom right corner.
MHP/14/77	Plan showing "'D. P. & I. W. T.". A table with numerous columns showing progress of towing link construction. Most of the right side of the table is empty. Marked "Most Secret" in top right corner. Drawing number Tn5/CO320 in bottom right corner.
MHP/14/78	Plan showing "'D. P. & I. W. T.". A table with numerous columns showing progress of Beetle construction. Most of the table is empty. Marked "Most Secret" in top right corner. "Beetle" written in pencil in the bottom left corner. Drawing number Tn5/CO321 in bottom right corner.
MHP/14/79	Plan showing "'D. P. & I. W. T.". A table with numerous columns showing progress of Beetle construction. Most of the table is empty. Marked "Most Secret" in top right corner. "Beetle" written in pencil in the bottom left corner. Drawing number Tn5/CO322 in bottom right corner.
MHP/14/80	Plan showing "'D. P. & I. W. T.". A table with numerous columns showing progress of Beetle construction. Most of the table is empty. Marked "Most Secret" in top right corner. "Beetle" written in pencil in the bottom left corner. Drawing number Tn5/CO323 in bottom right corner.

MHP/14/81	Plan showing ""D. P. & I. W. T.". A table with numerous columns showing progress of Beetle construction. Most of the table is empty. Marked "Most Secret" in top right corner. "Beetle" written in pencil in the bottom left corner. Drawing number Tn5/CO324 in bottom right corner.
MHP/14/82	Plan showing ""D. P. & I. W. T.". A table with numerous columns showing progress of Beetle construction. Most of the table is empty. Table is only in the top half of the plan. Marked "Most Secret" in top right corner. "Beetle" written in pencil in the bottom left corner. Drawing number Tn5/CO325 in bottom right corner.
MHP/14/83	Plan showing "L.S.T. Terminals Nos 4 & 5 Position & Detail of Rollers for Winch Ropes". Several drawings with annotations and imperial measurements. Scales are 1/8 inch and 1 1/12 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by [unclear] on 1/4/44. Drawing number Tn5/CO326.
MHP/14/84	Plan showing "Buffer Pontoon Towing Arrangement". One drawing with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by KSJ on 11/4/44 and traced by [unclear] on 13/45/44. One revision dated 18/7/44. Drawing number Tn5/CO327A.
MHP/14/85	Plan showing "Whale - Peel Bank - Temporary Moorings". A map with numbers added. Additions have been made in pencil in the bottom right corner. A small drawing with annotations and imperial measurements in the bottom left corner. Marked as "Secret" in the top right corner. Drawing information in a table along the bottom edge of the plan. Traced by KSJ on 7/4/44 and passed by [unclear]. Two amendments dated 19/4/44 and 6/5/44. Drawing number Tn5/CO328B and the A has been crossed out.
MHP/14/86	Plan showing "Whale - Unloading Platforms - Details of Column Grillages". Several drawings with annotations and imperial measurements. Note in centre of bottom edge. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt G Gregory on 18/4 and traced by Beryl Vincent on 23/6. One revision dated 21/4. Drawing number Tn5/CO329A.
MHP/14/87	Plan showing "Southampton Docks - Proposed L.S.T. Terminal No 6 and Additional Sidings". One site plan. Scale is 1 inch to 40 feet. Note in the bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO331 and dated 24/4/44.
MHP/14/88	Plan showing "Whale - Unloading Platforms - Deck Connections for Trestles A1 & A2". Several drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Note in bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawn on 28/4/44 and traced by [unclear] on 25/5/44. Drawing number Tn5/CO332.
MHP/14/89	Plan showing "Method for Placing Spuds in Lobnitz Pontoon". Two drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Traced by [unclear] on 1/5/44. Drawing number Tn5/CO333.
MHP/14/90	Plan showing "Whale - Connection of Shore Ramp Float to Spud Pontoon". Several drawings with annotations and imperial measurements. Scale is 3/4 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt G Gregory. Drawing number Tn5/CO334.

MHP/14/91	Plan showing "Folding Dolphin - Erection Programme Using Pontoons". Several drawings with annotations. Large section of written information in the bottom right outlining erection procedure. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt G Gregory on 27/5/44 and traced by [unclear] on 11/6/44. Drawing number Tn5/CO335.
MHP/14/92	Plan showing "Mulberry W.O. Liaison Staff". A series of boxes, filled with written information, connected by arrows. Title in centre of top edge. "Top Secret" in top right corner. Drawing information in the bottom right corner. Drawing number Tn5/CO336, signed by [unclear] on 2/6.
MHP/14/93	Plan showing "D. Tn. Scheme Organisation for Preparation and Maintenance". A series of boxes, filled with written information, connected by arrows. Title in centre of top edge. Drawing information in the bottom right corner. Drawing number Tn5/CO337, signed by [unclear] on 2/6. Correction made 5/6.
MHP/14/94	Plan showing "T.F.T. - Typical Jetty Head Detail -". Three drawings with annotations and imperial measurements. Scales are 1/4 inch and 1/8 inch to 1 foot. Drawing number Tn5/CO338 and dated 7/6/44 in bottom right corner.
MHP/14/95	Plan showing "T.F.T. - Typical Jetty Head Detail". Three drawings with annotations and imperial measurements. Scale is 1/8 inch and 1/4 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn5/CO338 and dated 7/6/44.
MHP/14/96	Plan showing "T.F.T. - Twickenham Type - Arrangement of Stern Crane & Bridge Ramp". Two drawings with annotations. Scale is 1/8 inch to 1 foot. Drawing number Tn5/CO339 in bottom right corner. "Plate No 1" in top right corner. Pencil writing on the left edge. Almost an exact copy of MHP/14/97.
MHP/14/97	Plan showing "T.F.T. - Twickenham Type - Arrangement of Stern Crane & Bridge Ramp". Two drawings with annotations. Scale is 1/8 inch to 1 foot. Drawing number Tn5/CO339 in bottom right corner. "Plate No 1" in top right corner. Almost an exact copy of MHP/14/96.
MHP/14/98	Plan showing "D.P. & I.W.T. L.S.T. Pierhead - Berthing Boards at L.S.T. Station 23". Six drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by S/Sgt G Gregory on 11/6/44 and traced by [unclear] on 16/6/44. Drawing number Tn5/CO340.
MHP/14/99	Plan showing "D.P. & I.W.T. L.S.T. Pierhead - Berthing Boards at L.S.T. Station 23". Three drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Note in bottom right. Drawing information in a table along the bottom of the plan. Drawn by Sgt HL Berger on 13/7/43 and approved by S Capt WJ Hodge on 14/7/43. One amendment dated 7/9/43. Drawing number Tn5/CO234A.
MHP/14/100	Plan showing "T.F.T.5 Jetty Approach - Details of R.C. Slabs". Five drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Note in bottom right. Drawing information in a table along the bottom of the plan. Drawn by Sgt HL Berger on 2/6/43, traced by [unclear] Rogers on 4/6/43, checked by Cpl WR Thissen on 4/6/43 and approved by S/Capt WJ Hodge on 4/6. Drawing number Tn5/CO235A.
MHP/14/101	Plan showing "Fly Walk - Launching Procedure". Three drawings with annotations and imperial measurements. Note in bottom right. Drawing information in a table along the bottom of the plan. Drawn by S/Sgt L Reeves on 29/5/43, traced by [unclear] Rogers on 31/5/43 and approved by PB Steer on 31/5/43. Drawing number Tn5/CO236.

MHP/14/102	Plan showing "Fly Walk - Launching Tackle Arrangement & Additions to Standard Bailey Items". Four drawings with annotations and imperial measurements. Marked as "Most Secret" in bottom right. Drawing information in a table along the bottom of the plan. Drawn by S/Sgt L Reeves on 29/5/43. Drawing number Tn5/CO237.
MHP/14/103	Plan showing "Fly Walk - Details of Bearings". Four drawings with annotations and imperial measurements. Marked as "Most Secret" in top left. Drawing information in a table along the bottom of the plan. Drawn by Cpl KJ London. Drawing number Tn5/CO238.
MHP/14/104	Plan showing "Swiss Roll Details of Improvised Jointing of Roll Mk I to Roll Mk II". Four drawings with annotations and imperial measurements. Marked as "Most Secret" in top left. Drawing information in a table along the bottom of the plan. Drawn by Sgt G Gregory, traced by R Coleman and passed by PB Steer. Drawing number Tn5/CO239.
MHP/14/105	Plan showing "T.F.T.5 - Bending Schedule". A table with six columns at the top of the plan. Note underneath table. Title in bottom left corner. Drawing information in bottom right corner. Drawing number Tn5/CO240, signed by WRT, dated 1/6/43.
MHP/14/106	Plan showing "T.F.T.5 - Bending Schedule". A table with six columns at the top of the plan. Note underneath table. Title in bottom left corner. Drawing information in bottom right corner. Drawing number Tn5./CO241, signed by WRT, dated 2/6/43.
MHP/14/108	Plan showing "Special Construction - Site S1 - Layout and Sections". Three drawings with annotations. Bottom right drawing is a site plan in a box. Marked as "Secret" in top right. Drawing information in a table along the bottom of the plan. Drawn by CI in C Admiralty and traced by Cpl CD Taylor on 28/10/43. Drawing number Tn5/CO293.
MHP/14/109	Plan showing "Special Construction - Southampton - East of Royal Pier - Layout & Section". Three drawings with annotations. Scale diagrams in centre of bottom edge. Bottom right drawing is a site plan in a box. Marked as "Secret" in top right. Drawing information in a table along the bottom of the plan. Drawn by CE in C Admiralty and traced by V Rulter on 29/10/43. Drawing number Tn5/CO294.
MHP/14/110	Plan showing "Cargo Discharge Bay for DUKWS - General Layout - Using 2" Dia Tubular Scaffolding". Several drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Table with numbers and written information in the centre of the right edge. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 8/10/43 and passed by [unclear] on 11/10/43. Drawing number Tn5/CO295.
MHP/15/1	Plan showing "P.C. pontoons Accessories - Sheet 8 -". Several drawings with annotations and imperial measurements. Note near centre of right edge. Table with drawing information across the bottom edge of the plan. Traced by B Vincent. Drawing number Tn5/CO383.
MHP/15/2	Plan showing "P.C. Pontoon Accessories. Sheet No 9" Five annotated drawings with imperial measurements. There is an information box across the bottom of the document. The title and sheet 9 are in the left side, The drawing information in on the right side of the information box. Drawing number Tn5/CO384. Signed by S/Sgt G Gregory. Traced By F Rogers. Above the information box is written "D. Ports & I.W.T, W.O" There are details of a couple of amendments Mod A - P.C27a added 26/02/1945 by [unclear]. MoD B - Stops added to PC11 & PC26 dated 15/05/1945 by [unclear].

MHP/15/3	Plan showing "P.C Pontoon Accessories Sheet 10" Three annotated drawings using imperial measurements. There is an information box across the bottom of the plan. The title is on the left of the document. Drawing information is in the bottom right corner. Drawing Number Tn5/CO385a dated 15.01.45. Traced by B Vincent on 13.03.45. There is the following amendment information "Amendment A – Dimensions between Lugs & over Flanges Altered"
MHP/15/4	Plan showing "Composite Piers - Arrangement and Quantities for Composite Span". There are several annotated drawings using imperial measurements. Also, two tables showing the numbers of items needed to complete the piers. There is an information box across the bottom of the plan. The title is on the left of the document. Drawing information is in the bottom right corner. Drawing number Tn5/CO386a dated 07.02.1945. Traced By F Rogers on 03.05.45. Above the drawing information is written D.Ports & I.W.T, WO.
MHP/15/6	
MHP/15/7	A plan showing "Composite Piers - Arrangements & Quantities for Small Dolphin." There are three annotated drawings of different elevations of the piers using imperial measurements. There is also a table showing details of items needed to build the piers. There is an information box across the bottom of the document. It has the title to the left side and drawing information on the right. Drawing number TN5/CO 391 dated 12.02.45. Drawn by WA Denford. Traced on 16.03.45 by [unclear]. Scale: 1/4" to 1'. Above the drawing information is written D.Ports & I.W.T, WO.
MHP/15/9	A plan showing "P.C Pontoon Accessories - Sheet No 11." There are two annotated drawings showing "Detail of Transome Clips, No: Required Thus Marked P.C 28. The title is on the bottom left of the document and the Drawing Number is Tn5/CO395. Above the drawing information is written D.Ports & I.W.T, WO.
MHP/15/10	A plan showing "P.C Pontoon Accessories - Sheet No 12". There are three annotated drawings showing "Detail of Pile Caps, No: Required Thus Marked P.C 31". The title is on the bottom left of the document and the Drawing Number is Tn5/CO396. Above the drawing information is written D.Ports & I.W.T, WO.
MHP/15/11	Plan showing "Proposed Erection Schemes - Piers for Railway Bridges". Two drawings, the bottom drawing has annotations and imperial measurements. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO398. Signed by Sgt N McKnight.
MHP/15/12	Plan showing "Railway Bridge Piers- Details of Piers". Several drawings on the plan. Scale 1/4" to 1/0". Title in the bottom left corner. Drawing number in the bottom right corner. Drawing number Tn5/CO399.
MHP/15/13	Plan showing "Railway Bridge Piers. Construction Details". Several drawings with annotations and imperial measurements. Scale 1/2" to 1/0". Title in the bottom left corner. Drawing number in the bottom right corner. Drawing number Tn5/CO400.
MHP/15/14	Plan showing "General Arrangement of Experimental Composite Pier at Stokes Bay". Two drawings showing a plan and an elevation with annotations and imperial measurements. Scale 1" to 20'-0". Drawing information in a table along the bottom of the plan. Drawing number Tn5/CO401. Drawn by W.R [unclear] on 22/02/45.

MHP/15/15	Plan showing "P.C. Pontoon Accessories (Sheet 13) Pile Yolk Adaptors". Three drawings with annotations and imperial measurements. Scales 1" to 1'-0" and half full size. Notes regarding tolerances for hole displacement in bottom right corner. Title in bottom left corner. Drawing number, Tn5/CO403, in bottom right corner.
MHP/15/16	Plan showing "P.C. Pontoon Accessories. Sheet 14.". Several drawings with annotations and imperial measurements. Title and drawing information written in a table along the bottom of the plan. Drawing number, Tn5/CO404A. Traced by [unclear] on 12/03/45. "'A' P.C. 21 added 27.2.45" written below the drawing information in bottom right corner.
MHP/15/17	Plan showing "P.C. Pontoon Accessories. Sheet 14.". Three drawings with annotations and imperial measurements. Title and drawing information written in a table along the bottom of the plan. Drawing number, Tn5/CO404B. "MOD. 'A' P.C. 21 added 27.2.45" and "MOD. 'B' Plates P.C 18; P.C 21; P.C 36 Omitted" written below the drawing information in bottom right corner.
MHP/15/18	Plan showing "Detail of Special 3/4" DIA: Bolt for Deck Straps Marked P.C.37". Two drawings in the centre of the plan with annotations and imperial measurements. Title written below the drawings. Drawing number, Tn5/CO405, written in the bottom right corner.
MHP/15/19	Plan showing "Adaption of Link Span to Take 'Queen Mary's'". Several drawings with annotations and imperial measurements. Title and drawing information written in a table along the bottom of the plan. "Dover T.F.T" written in bottom right corner. Drawing number TN5/CO406. Scale 1/2" and 1" to 1 foot. Drawn by J.W Emery on 27/02/45. Approved by an unclear signature on 10/03/45. "Alteration A" on 09/03/45, drawing redrawn by J.W Emery.
MHP/15/20	Plan showing "Composite Pier Bracing. Details of Fittings". Several drawings with annotations and imperial measurements. Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/CO409A. Drawn by an unclear signature on 22/03/45. Traced by [unclear] on 18/04/45. "Amendment A Pile Clips & Nos: Req'd Rev'd" written in the table.
MHP/15/22	Plan showing "Lobnitz Pontoon- Alternative Arrangement of Accomodation". Several drawings with annotations and imperial measurements. Scales 1/8" and 1/4" to 1 foot. Title written in bottom left corner. Drawing information written in bottom right corner. Drawing number TN5/CO412. Date 22/03/45.
MHP/15/23	Plan showing "Maintenance Chart (Electrical)". Completed table showing maintenance tasks for Monday- Sunday, divided by morning and afternoon. Title written at the top of the table. Drawing number, TN5/C.O.414 written in bottom right corner. "(2 Sheets)" written next to drawing number.
MHP/15/24	Plan showing "Spud Pontoon Pier Head. Maintenance Chart (Mechanical)". Completed table showing maintenance tasks for Monday- Sunday, divided by three hour time frames starting at 6am and ending at 6pm. Title written at the top of the table. Drawing number, TN5/C.O.414, written in bottom right corner. "(Sheet 1)" written next to drawing number.
MHP/15/25	Plan showing "Permanent Bridge Ramp for 'Twickenham' Type Train Ferries". Two drawings with annotations and imperial measurements. Title written in bottom left corner. Drawing information written in bottom right corner. Drawing number TN5/C.O.415. Date 04/04/45.

MHP/15/26	Plan showing "Bridge Ramp at T.F.T. 1 Permanent Bridge Ramp for 'Twickenham' Type Train Ferries". Three drawings with annotations and imperial measurements. Title written in bottom left corner. Incompleted drawing number written in bottom right corner.
MHP/15/27	Plan showing "Arrangement of Pile Yoke". Several drawings with annotations and imperial measurements. Scale is 3" to 1'0". Drawing information written in bottom right corner. Title written above the drawing information. Drawing number TN5/CO416. Drawn by an unclear signature.
MHP/15/28	Plan showing "Arrangement of Pile Yoke". Several drawings with annotations and imperial measurements. List near centre of right edge. Title in bottom right. Drawing information in a box in the bottom right corner. Drawing number Tn5/CO417. Drawn by DR Thissen.
MHP/15/29	Plan showing "PC Spud Pontoon Pierhead with Bailey Piled Jetty Approaches". Several drawings with annotations and imperial measurements. Title in bottom left. Drawing information in a box in the bottom right corner. Drawing number Tn5/CO418. Dated [unclear].
MHP/15/30	Plan showing "Composite Pier - Proposed Method of Assembly and Launching from Liberty Ship". Several drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information a table along the bottom of the plan. Drawn by J Moriarty on 28/4/45. Drawing number Tn5/CO424.
MHP/15/31	Plan showing "Composite Piers Arrangement and Quantities for Loading Stage MK II". Four drawings with annotations and imperial measurements on the left of the plan. A table with list of parts on the right of the plan. Drawing information a table along the bottom of the plan. Drawn by WA Denford on 1/5/45. Drawing number Tn5/CO425.
MHP/15/34	Plan showing ""Layout of Site - Conway". One site plan with annotations. Scale is 1 inch to 40 feet. Drawing information a table along the bottom of the plan. Traced by [unclear] on 7/11/45. Drawing number Tn5/CO429. This drawing traced from a Holloway Bros drawing.
MHP/15/35	Plan showing "T.F.T.5. Weymouth. Existing Quay Wall". Three drawings with annotations and imperial measurements. Areas have been coloured in in red pencil. Scale is 5 feet to 1 inch. Title in centre of top edge. Note in bottom right reads "Traced from drawing prepared by 931 P.C. & R. Company". Drawing number Tn5/CO430.
MHP/15/36	Plan showing "P.C. Pontoon Accessories - Sheet No. 7". Several drawing with annotations and imperial measurements. Drawing information in a table along the bottom edge of the plan. Drawn by G Gregory on 21/10/44 and passed by R [unclear] on 21/[unclear]/44. Drawing number Tn5/CO362.
MHP/15/37	Plan showing "Dover Train Ferry Terminal Arrangement of Diplory Trolleys on Link Span". Four drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Title in bottom left. Drawing number Tn5/CO363 and dated 23/9/44 in bottom right corner.
MHP/15/38	Plan showing "Spud Pontoon Pier Head Maintenance Chart (Mechanical)". A large table with the days of the week across the top and times of day along the left edge. Table is filled with written information. Title in centre of bottom edge. Drawing number Tn5/CO431 and dated 29/8/46 in bottom right corner.

MHP/15/39	Plan showing "Machinery Log Sheet for Pierhead Pontoon No. Including Record of Data & Tests". A large table with ten columns. Table has numbers and written information. Title in centre of top edge. Note above and underneath table. Drawing number Tn5/CO432 in bottom right corner. This is Sheet 1.
MHP/15/40	Plan showing "Machinery Log Sheet for Pierhead Pontoon No. Including Record of Data & Tests". A large table with ten columns. Table has numbers and written information. Title in centre of top edge. Note above and underneath table. Drawing number Tn5/CO433 in bottom right corner. This is Sheet 2.
MHP/15/41	Plan showing "Machinery Log Sheet for Pierhead Pontoon No. Including Record of Data & Tests". A large table with ten columns. Table has numbers and written information. Title in centre of top edge. Note above and underneath table. Drawing number Tn5/CO434 in bottom right corner. This is Sheet 3.
MHP/15/42	Plan showing "D. Ports & I.W.T. - L.S.T. Pierhead Arrangement - Details of Berthing Marks - Port "B"". Four drawings with annotations and imperial measurements. Title in bottom left. Drawing number Tn5/CO341 in bottom right. Marked as "Top Secret" in top right corner.
MHP/15/43	Plan showing "T.F.T. Detail of Bearing Pad Fixing". Four drawings with annotations and imperial measurements. Title in bottom left. Drawing number Tn5/CO342 in bottom right. Pencil writing across the top edge.
MHP/15/44	Plan showing "S.W. Flexible Concrete Mat Detail of Strap Fastener". Two drawings with annotations and imperial measurements. Title in bottom left. Drawing number Tn5/CO378 and date 3/11/44 in bottom right.
MHP/15/45	Plan showing "Views Shewing Strap Fastener for Flexible Mats Fixed in Position". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Title in bottom left. Drawing number Tn5/CO372 and dated 2/10/44 in bottom right. "Secret" has been crossed out in the top right corner.
MHP/15/46	Plan showing "T.F.T. Zeebrugge Type Arrangement of Gantry & Bridge Ramp". Three drawings with annotations and imperial measurements. Scale is 1/6 inch to 1 foot. Title in bottom left. Drawing number Tn5/CO344 in bottom right. Pencil writing across the top edge. This is Plate 5. Almost an exact copy of MHP/15/47.
MHP/15/47	Plan showing "T.F.T. Zeebrugge Type Arrangement of Gantry & Bridge Ramp". Three drawings with annotations and imperial measurements. Scale is 1/6 inch to 1 foot. Title in bottom left. Drawing number Tn5/CO344 in bottom right. This is Plate 5. Almost an exact copy of MHP/15/46.
MHP/15/48	Plan showing ""Twickenham" Ferries Lay-Out of Terminal Quays". Three drawings with annotations and imperial measurements. Title in centre of bottom edge. Drawing number Tn5/CO345A in bottom right corner. Almost an exact copy of MHP/15/49.
MHP/15/49	Plan showing ""Twickenham" Ferries Lay-Out of Terminal Quays". Three drawings with annotations and imperial measurements. Title in centre of bottom edge. Drawing number Tn5/CO345A in bottom right corner. Pencil writing across the bottom edge. Almost an exact copy of MHP/15/48.
MHP/15/50	Plan showing ""Zeebrugge" Ferries Lay-Out of Terminal Quays". Three drawings with annotations and imperial measurements. Title in centre of bottom edge. Drawing number Tn5/CO346A in bottom right corner.
MHP/15/51	Plan showing ""Zeebrugge" Ferries. Lay-out of Terminal Quays". Three drawings with annotations and imperial measurements. Drawing number, TN5/CO346A, written in bottom right corner. Title written below the drawings along the bottom of the plan.

MHP/15/52	Plan showing "TFT. Typical Layout of Terminals". Two drawings with annotations and imperial measurements "Plate No 8" written in bottom right corner. Title and drawing information written in bottom left corner. Drawing number TN5/CO347. Scale 1" to 40'-0".
MHP/15/53	Plan showing "TFT. Typical Layout of Terminals". Two drawings with annotations and imperial measurements "Plate No 8" written in bottom right corner. Title and drawing information written in bottom left corner. Drawing number TN5/CO347. Scale 1" to 40'-0". This is a copy of MHP/15/52.
MHP/15/54	Plan showing Train Ferry Vessels- Range of Working and Methods of Offloading. Two tables on the left side of the plan showing range of working. The tables include imperial measurements. Two drawings on the right side of the plan, with annotations and imperial measurements, showing methods of offloading for Twickenham and Zeebrugge type. Drawing number, TN5/CO348A, written in bottom right corner.
MHP/15/55	Plan showing Train Ferry Vessels- Range of Working and Methods of Offloading. Two tables on the left side of the plan showing range of working. The tables include imperial measurements. Two drawings on the right side of the plan, with annotations and imperial measurements, showing methods of offloading for Twickenham and Zeebrugge type. Drawing number, TN5/CO348A, written in bottom right corner. This plan is a copy of MHP/15/54.
MHP/15/56	Plan showing "T.F.T Details of Shore End of Ramp Bridge & Link Boxes". Several drawings with annotations and measurements. Scale 1 1/2 inches to 1 foot. Title written in bottom left corner. Drawing information written in the bottom right corner. Drawing number TN5/CO343. Dated 15/06/44.
MHP/15/57	Plan showing "T.F.T Details of Shore End of Ramp Bridge & Link Boxes". Several drawings with annotations and measurements. Scale 1 1/2 inches to 1 foot. Title written in bottom left corner. Drawing information written in the bottom right corner. Drawing number TN5/CO343. Dated 15/06/44. This plan is a copy of MHP/15/56.
MHP/15/58	Plan showing "Time of Working for Twickenham Type Ferry". Three graphs with annotations, showing tidal range and maximum working times. One drawing in the centre of the plan with annotations. Title and drawing number, TN5/CO439A, written in the bottom right corner of the plan. "Plate 10 (revised)" written in top right corner.
MHP/15/59	Plan showing "Time of Working for Twickenham Type Ferry". Three graphs with annotations, which show tidal range and maximum working times. One drawing in the centre of the plan with annotations. Title and drawing number, TN5/CO439A, written in the bottom right corner of the plan. "Plate 10 (revised)" written in top right corner. This is a copy of MHP/15/58.
MHP/15/60	Plan showing "Time of Working for 'Zeebrugge' Type Ferry". Three graphs with annotations, which show tidal range and maximum working times. One drawing in the centre of the plan with annotations. Title and drawing number, TN5/CO350A, written in the bottom right corner of the plan. "Plate 11 (revised)" written in top right corner.
MHP/15/61	Plan showing "Time of Working for 'Zeebrugge' Type Ferry". Three graphs with annotations, which show tidal range and maximum working times. One drawing in the centre of the plan with annotations. Title and drawing number, TN5/CO350A, written in the bottom right corner of the plan. "Plate 11 (revised)" written in top right corner. This plan is a copy of MHP/15/60.

MHP/15/62	Plan showing "General Arrangement- Composite Pier". Several drawings with annotations and imperial measurements. Scales are 1" to 16'0" and 1" to 5'0". Title written in the middle of the plan. Drawing number, TN5/CO351, written in the bottom right corner and halfway up the right side of the plan.
MHP/15/63	Plan showing "P.C Pontoon Accessories Sheet 1". Several drawings with annotations and imperial measurements. Scales is half full size. Drawing information and title written in a table along the bottom of the plan. Note written above the drawing information in bottom right corner. Drawing number TN5/CO356C. Drawn by W.A Denford on 05/09/44. Traced by B. [unclear] on 08/03/45. Checked by G. Gregory on 10/04/45. Three amendments noted next to the title, amendment A, amendment B made on 14/12/44 and amendment C made on 08/03/45.
MHP/15/64	Plan showing "P.C Pontoon Accessories Sheet 2". Several drawings with annotations and imperial measurements. Scales are 1/2 F.S and 1/4 F.S. Drawing information and title written in a table along the bottom of the plan. Drawing number TN5/CO357G. Drawn by J. F. Walker on 06/09/44. Checked by G. Gregory 20/02/45. Traced by [unclear] on 16/02/45. Amendments written below the drawing information in bottom right corner. Amendment A made on 26/09/44, amendment B made on 06/12/44, amendment C made on 11/12/44, amendment D made on 16/12/44, amendment E has no date, amendment F made on 01/05/45 and amendment G made on 15/05/45.
MHP/15/65	Plan showing "P.C Pontoon Accessories Sheets 3 and 3A". Several drawings with annotations and imperial measurements. Scales are 1/2 full size, 3" to 1'-0" and 1 1/2" to 1'-0". Page divided into two, labelled with sheet number 3 and 3A in bottom right corners. "Part Drg. TN5/CO358B" written in both right corners. Drawing information and title written in a table along the bottom of the plan. Drawing number TN5/CO358C. Drawn by W. R. [unclear] on 11/12/44. Checked by G. Gregory 11/12/44. Traced by [unclear] on 10/03/45.
MHP/15/66	Plan showing "P.C Pontoon Accessories Sheet 4". Several drawings with annotations and imperial measurements. Notes in bottom right corner above the drawing information. Drawing information and title written in a table along the bottom of the plan. Drawing number TN5/CO359G. Drawn by W. A. Denford on 08/09/44. Checked by G. Gregory 11/09/44. Traced by [unclear] on 09/02/45. Amendments written below the drawing information in bottom right corner dated 15/12/44, 31/01/45, 06/02/45, 01/05/45 and 15/05/45.
MHP/15/67	Plan showing "P.C Pontoon Accessories- sheet 5- details of bracing panel". Three drawings with annotations and imperial measurements. Drawing information and title written in a table along the bottom of the plan. Drawing number TN5/CO360C. Drawn by W. R Thissen on 19/12/44. Traced by B. [unclear] on 06/03/45. Checked by G. Gregory on 08/03/45.
MHP/15/68	Plan showing "P.C. Pontoons Accessories Sheet 6". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in centre of the bottom edge. Drawing information in a table along the bottom of the plan. Drawn by WA Denford on 11/9/44. Amendment dated 26/9/44. Drawing number Tn5/CO361A.

MHP/15/69	Plan showing "P.C Pontoon Accessories- Sheet No 7". Several drawings with annotations and imperial measurements. Scales are 1 1/2" to 1 foot and 3" to 1 foot. Notes written above the drawing information at the bottom of the page. Drawing information and title written in a table along the bottom of the plan. Drawing number TN5/CO362. Drawn by K.S.J on 20/09/44.
MHP/15/70	Plan showing "Lifting of Locomotives - Universal Gear". Several drawings with annotations and imperial measurements. Most drawings are accompanied by written information. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO360. Dated 26/9/44. This is almost an exact copy of MHP/15/71 and MHP/15/72.
MHP/15/71	Plan showing "Lifting Locomotives - Universal Gear". Several drawings with annotations and imperial measurements. Most drawings are accompanied by written information. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO364A. Dated 26/9/44. This is almost an exact copy of MHP/15/70 and MHP/15/72.
MHP/15/72	Plan showing "Lifting Locomotives - Universal Gear". Several drawings with annotations and imperial measurements. Most drawings are accompanied by written information. Blue pencil annotations in the centre and pencil annotations on the left edge. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO364A. Dated 26/9/44. This is almost an exact copy of MHP/15/70 and MHP/15/71.
MHP/15/73	Plan showing "Lifting of Locomotives - Loco Lifting Beam". Four drawings with annotations and imperial measurements. Pencil writing across the centre of the plan. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO365. Dated 30/9/44. This is almost an exact copy of MHP/15/74.
MHP/15/74	Plan showing "Lifting of Locomotives - Loco Lifting Beam". Four drawings with annotations and imperial measurements. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO365. Dated 30/9/44. This is almost an exact copy of MHP/15/73.
MHP/15/75	Plan showing "Details of Loco Lifting Beam". Seven drawings with annotations and imperial measurements. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO366. Dated 25/9/44. This is almost an exact copy of MHP/15/76.
MHP/15/76	Plan showing "Details of Loco Lifting Beam". Seven drawings with annotations and imperial measurements. Pencil writing in the centre of the plan. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO366. Dated 25/9/44. This is almost an exact copy of MHP/15/75.
MHP/15/77	Plan showing "Lifting of Locomotives 650 H.P. Diesel - Special Gear". Six drawings with annotations and imperial measurements. Pencil writing on the edges of the plan. Note in centre of top and bottom edges. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO367. Dated 25/9/44. This is almost an exact copy of MHP/15/78.
MHP/15/78	Plan showing "Lifting of Locomotives 650 H.P. Diesel - Special Gear". Six drawings with annotations and imperial measurements. Note in centre of top and bottom edges. Title in the centre of the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/CO367. Dated 25/9/44. This is almost an exact copy of MHP/15/77.

MHP/15/79	Plan showing "Harwich - Extension to Train Ferry Terminal General Arrangement". Six drawings with annotations and imperial measurements. Note in centre of bottom edge. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO368A. Drawn and traced by Cpl J Box on 18/10/44 and approved by PB Steer on 26/10/44.
MHP/15/80	Plan showing "Dover Train Ferry Terminus - Detail of Proposed Bearing Pad Fixing". Two drawings with annotations and imperial measurements. Note in bottom right corner. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO369. Drawn and traced by Cpl J Box on 4/10/44.
MHP/15/81	Plan showing "2-10-0 Locomotive". One drawing with annotations and imperial measurements. Note in bottom right corner. Pencil writing in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO370. This is Plate 13A. This is almost an exact copy of MHP/15/82.
MHP/15/82	Plan showing "2-10-0 Locomotive". One drawing with annotations and imperial measurements. Note in bottom right corner. Drawing information in the bottom right corner. Drawing number Tn5/CO370. This is Plate 13A. This is almost an exact copy of MHP/15/81.
MHP/15/83	Plan showing "Universal Gear Adaptor Modified for Use with Stern Crane". Four drawings with annotations and imperial measurements. Title in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO371. This is Plate 12A. This is almost an exact copy of MHP/15/84.
MHP/15/84	Plan showing "Universal Gear Adaptor Modified for Use with Stern Crane". Four drawings with annotations and imperial measurements. Title in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO371. This is Plate 12A. This is almost an exact copy of MHP/15/83.
MHP/15/85	Plan showing "Views Shewing Strap Fastener for Flexible Mats Fixed in Position". Three drawings with annotations and imperial measurements. Scale is approximately 3 inch to 1 foot. Title in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO372. This is almost an exact copy of MHP/15/86.
MHP/15/86	Plan showing "Views Shewing Strap Fastener for Flexible Mats Fixed in Position". Three drawings with annotations and imperial measurements. Scale is approximately 3 inch to 1 foot. Title in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO372. This is almost an exact copy of MHP/15/85.
MHP/15/87	Plan showing "Harwich. Extension to T.F.T. R.C. Head & Bearing Pad Fixing". Several drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom right. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO373. Drawn by Cpl KJ London on 14/10/44, traced by RA Coleman on 24/10/44, checked by [unclear] and approved by PB Steer on 28/10/44.
MHP/15/88	Plan showing "Harwich - Extension to T.F.T. - Details of Grillage". Three drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Note in bottom right. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO374. Drawn by Cpl KJ London on 10/10/44, traced by Beryl Vincent 21/01/44 and approved by PB Steer on 12/10/44.

MHP/15/89	Plan showing "Harwich. Extension to T.F.T. Piling and Timber Details". Five drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Note in bottom right. Drawing information in a table along the bottom edge of the plan. Drawing number Tn5/CO375. Drawn by Sgt HL Berger on 12/10/44, traced by RA Coleman on 20/10/44 and approved by PB Steer on 23/11/44.
MHP/15/90	Plan showing "Harwich - Extension to T.F.T. - Encroachment Plan". Three drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Key in bottom right. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO376A.
MHP/15/91	Plan showing "Harwich - Extension to T.F.T. - Stern End Mooring Ropes". One drawing with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a table along the bottom edge of the plan. Drawn by Sgt HL Berger on 1/11/44, traced by Beryl Vincent on 8/11/44 and approved by PB Steer on 3/11/44. Drawing number Tn5/CO377.
MHP/15/92	Plan showing "S.W. Flexible Concrete Mat Detail of Strap Fastener". One drawing with annotations and imperial measurements. Scale is full size. Title in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO378. Dated 3/11/44. Almost an exact copy of MHP/15/93.
MHP/15/93	Plan showing "S.W. Flexible Concrete Mat Detail of Strap Fastener". One drawing with annotations and imperial measurements. Scale is full size. Title in bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/CO378. Dated 3/11/44. Almost an exact copy of MHP/15/92.
MHP/15/94	Plan showing "Stokes Bay - Encroachment Plan". Three drawings with annotations and imperial measurements. Drawing on the right edge is a site plan with a scale diagram underneath. Drawing information in a table along the bottom edge of the plan. Drawn on 14/11/44. Drawing number TN5/CO379.
MHP/15/95	Plan showing "Mooring Areas for Floating Gear". Three boxes, each with a map and scale diagram. Title in top right corner. Note in centre of right edge. Drawing information in a box in the bottom right corner. Drawing number Tn5/CO380. Dated 21/12/44.
MHP/15/96	A map showing "Walcheren" in the Netherlands. The map shows the "Middelburg" area in the centre. There is sounding measurements around the coast on the map. There is also a chart on the righthand side showing tidal and sounding information. Reference is made to the following Admiralty Charts which cover the Walcheren area. A/C 110, 325 AND 120. Drawing No: Tn5/C.O 381. Above the drawing information is written D.Ports & I.W.T, WO.
MHP/15/97	Plan showing "P.C. Pontoons Accessories List of Materials". Two tables showing lists of materials. Neither table is full. Title and drawing number Tn5/CO382 in bottom right corner. "Correct to 16 Feb 1945" written in bottom right corner.
MHP/17/1	Plan showing "150T Floating Crane Stresses In Jib At Commencement Of Lift". Two drawings with annotations. Drawing information in bottom right corner. Title is at the bottom of the plan on the left side. Drawing number Tn5/CR135. Drawn by JW Emery on 7/12/45.
MHP/17/2	Plan showing "150 Ton Floating Crane Proposed Arrgt Of Lifting Gear For Lifting Jib". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/CR136. Drawn by JW Emery on 14/12/45. Scales 1/2" and 3" to one foot.

MHP/17/3	Plan showing "150T Floating Crane Tension In Lines Under No Load Condition Jib At Max Radius". Two drawings with annotations. Drawing information in bottom right corner. Title is at the bottom of the plan on the left side. Drawing number Tn5/CR139. Drawn by JW Emery on 27/2/46.
MHP/17/4	Plan showing "Stowage Plan 46' "D" Type Ton Tow Boats In Bow's Coaster". Drawings with annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/CR138. Drawn by JW Emery on 30/1/46. Scales 1/4" to one foot.
MHP/17/5	Plan showing "150 Ton Floating Crane Details Of Grommets". One drawing with imperial measurements and written information. Drawing information in a table along the bottom edge. Drawing number Tn5/CR137. Drawn by JW Emery on 29/12/45. Scale 1/2" to one foot. Reference to drawing Tn5/CR136.
MHP/17/6	Plan showing "150T Floating Crane Tension In Links Under No load Condition With Jib At Max. Working Radius". Two drawings with annotations. Drawing information in bottom right corner. Title is at the bottom of the plan on the left side. Drawing number Tn5/CR140. Drawn by JW Emery on 1/3/46.
MHP/17/7	Plan showing "150T Floating Crane Scheme 1". One drawing. Underneath the drawing is written "Jib Luffed In Till Links Are Vertical Held In Position By Bolts While Dummy Pins Are Fitted". Drawing information in bottom right corner. Title is at the top of the plan. Drawing number Tn5/CR141. Drawn by JW Emery on 6/3/46.
MHP/17/8	Plan showing "150T Floating Crane Scheme 2". Two drawings and written information. The title is at the top of the plan with written information at the bottom of the plan. Drawing information in bottom right corner. Drawing number Tn5/CR142. Drawn by JW Emery on 6/3/46.
MHP/17/9	Plan showing "150T Floating Crane Position Of Pin Relative To Bush & Seating - Under Load". One circular drawing with annotations. Scale is twice full size. The title is in the bottom left corner. Drawing information in bottom right corner. Drawing number Tn5/CR143. Drawn by JW Emery on 14/3/46.
MHP/17/10	Plan showing "150T Floating Crane Position Of Pin Relative To Bush & Seating - Under No Load Condition". One circular drawing with annotations. Scale is twice full size. The title is in the bottom left corner. Drawing information in bottom right corner. Drawing number Tn5/CR144. Drawn by JW Emery on 14/3/46.
MHP/17/12	Plan showing "30T Floating Crane Raft Additional Steelwork". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR68. Drawn by WA Denford on 27/3/43.
MHP/17/13	Plan showing "2 Ton Waygood Crane Ex Hays Wharf (Mark Browns) Rope Reeving Diagram & Arrangement Of Ropes On Fuseés". Three drawings with subheadings and some annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/CR69. Drawn and traced by EM Rose, approved by PB [unclear].
MHP/17/14	Plan showing "Cairnryan 60 Ton Giant Crane Arrangement Of Trolley & Horizontal Kicking Rollers". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/CR70. Drawn and traced by JW Emery on 10/11/43 and 23/12/43. Checked by EM Rose on 12/11/43, approved by [unclear] on 5/1/44. Scales 1 1/2" and 6" to 1 foot.

MHP/17/15	Plan showing "Cairnryan 60 Ton Giant Crane Modifications to Trolley Structure". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/CR71. Drawn by Cpl JW Emery on 2/12/43, traced by Cpl JW Emery on 4/1/44, checked by Cpl EM Rose on 3/12/43, and approved by [unclear] on 5/1/44.
MHP/17/16	Plan showing ""Cairnryan. 60 Ton Fixed Electric Giant Crane. Details of Slewing Gear Parts". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/CR72. Drawn by Cpl JW Emery on 27/7/43, traced by Cpl JW Emery on 27/8/43, checked by [unclear] on 6/8/43, and approved by [unclear] on 30/8/43.
MHP/17/17	Plan showing "Cairnryan. 60 Ton Elec. Giant Crane. Details of Ballast Blocks". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/CR73A. Traced by [unclear] on 2/5/44. One revision dated 23/8/44.
MHP/17/18	Plan showing "Cairnryan 60 Ton Fixed Electric Giant Crane Fitting of Slewing Gear Couplings & Details of Keys". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR74. Drawn by JW Emery on 3/8/43, traced by JW Emery on 28/8/43, checked by [unclear] on 6/8/43 and approved by [unclear] on 30/8/43.
MHP/17/19	Plan showing "Gantry Cranes for U.S. Maritime Comm. to Clyde Iron Works K-1787". Two drawings with annotations and imperial measurements. Table on the left. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR75. Drawn by JW Emery on 3/8/43.
MHP/17/20	Plan showing "Waygood - Otis 2-Ton Cranes Ex. Hay's Wharf - Controller Items". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR75. Drawn by AS on 3/8/43, traced by RA Coleman on 20/8/43, checked by AS and passed by JW Voelcker on 25/8/43.
MHP/17/21	Plan showing "Cairnryan 60 Fixed Electric Giant Crane. Details of Stairways & Handrails on Tower". Several drawings with annotations and imperial measurements. Pencil writing in bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR76. Drawn by Cpl JW Emery on 14/8/43, Cpl JW Emery 23/8/43, Cpl EM Rose on 16/8/43, approved by Major [unclear] on 23/8/43.
MHP/17/22	Plan showing "Details of 10 Derrick for Erection of 60 Ton Electric Giant Fixed Crane". Three drawings with annotations. Title and drawing number Tn5/CR77 in bottom right corner.
MHP/17/23	Plan showing "Method of Fixing Oerlikon Guns to Platforms on 60 Ton Floating Cranes". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/CR77. Drawn by RMR and [unclear], traced by V Rulter on 2/11/43, and checked and approved by [unclear].
MHP/17/24	Plan showing "Floating Crane Controller - Wiring Diagram". Several diagrams with annotations. Drawing information in a box in the bottom right corner. Drawing number Tn5/CR79. Traced from another drawing. Dated 18/1/44.

MHP/17/25	Plan showing "Lifting Capacities Of RB. Excavators When Used As Cranes". Three tables filled in with numbers. Drawing information in a table along the bottom edge. Drawing number Tn5/CR80. Drawn by [unclear] on 31/1/44, checked by KSJ on 2/2/44.
MHP/17/26	Plan showing "Cairnryan - 60 Giant Electric Crane - General Arrangement Of Crane". Two large drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/CR81. Drawn by JW Emery on 12/2/44. Traced by V Rulter on 19/7/46. Scale is 1/4" to 1 foot.
MHP/17/27	Plan showing "Cairnryan. 60 Ton Fixed Electric Giant Crane. Arrangement Of Catwalks". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/CR82. Drawn and traced by EM Rose, traced on 10/2/44. Approved by PB [unclear]. Checked by JW Emery on 14/2/44. Scale is 1", 1/2" & 3/8" to 1 foot.
MHP/17/28	Plan showing "Cairnryan. 60 Ton Giant Electric Crane. Detail Of Modifications To Tower Top Main Girders". Two drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/CR83. Drawn by PB Tucker on 10/7/43. Traced by JW Emery on 14/3/44. Approved by PB [unclear] on 18/3/44. Scale is 1/2" to 1 foot.
MHP/17/29	Plan showing "S & Pitt - B-2863 30CWT Portable Electric Gantry Cranes Wiring Diagram 53093". Several diagrams with annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/CR84. Drawn by KSJ on 15/3/44. Adapted from S & P drawing S3093 (51 CR).
MHP/17/30	Plan showing "B2863 30CWT Portable Electric Gantry Crane - Wiring Diagram". Large diagram with annotations. Drawing information in a table along the bottom edge. Key in bottom right corner. Drawing number Tn5/CR85. Traced by [unclear] on 4/4/44. Checked by A Shaw on 5/4/44. Approved by [unclear] on 5/4/44. Taken from drawing S3093.
MHP/17/31	Plan showing "Lifting Spuds With 60 Ton Floating Crane". Large drawing with some annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/CR86.
MHP/17/32	Plan showing "Cairnryan 60 Ton Giant Crane Table Of Stresses In One Girder". One drawing with annotations and a table filled in with numbers. Drawing information in a table along the bottom edge. Drawing number Tn5/CR87. Drawn and traced by JW Emery on 27/4/44 and 2/5/44.
MHP/17/33	Plan showing "Cairnryan - 60 Ton Giant Fixed Crane - Hoist Gear - Details Of Mechanical Brake". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/CR88. Drawn by EM Rose, traced by [unclear] checked by JW Emery and approved by [unclear]. Scales are 3" and 1/2" to one foot and half full size.
MHP/17/34	Plan showing "Richborough - Wiring Diagram For 5 Ton E.O.T. Cranes". Large diagram with annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/CR89. Traced by BV on 10/5/44. Traced from Clyde Crane & Engineering Company drawing number W7301.
MHP/17/35	Plan showing "Cairnryan - 60 Ton Giant Crane - Genl Arrgt Of Hoist Gear Limit Switches". Several drawings with annotations and imperial measurements. There is written information in the bottom right corner. Drawing information in a table along the bottom edge. Drawing number Tn5/CR90. Drawn and traced by JW Emery on 28/6/44 and 20/7/44. Checked by EM Rose on 21/8/44. Approved by [unclear] on 21/8/44. References to drawings Tn5/CR91 and Tn5/CR6A.

MHP/17/36	Plan showing "Cairnryan - 60 Ton Giant Crane - Details Of Hoist Gear Limit Switch Parts". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/CR91. Drawn and traced by JW Emery on 4/7/44 and 28/7/44. Checked by EM Rose on 21/8/44. Approved by [unclear] on 21/8/44. Reference to drawing Tn5/CR90.
MHP/17/38	Plan showing "Alternative Positions Of Cranes On Richborough New Wharf". Two drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/CR93. Drawn by JW Emery on 2/8/44. Scale 1/8" to 1 foot.
MHP/17/39	Plan showing "Slewing Gear - Details of Mechanical Brake - 60 Ton Giant Fixed Elec. Crane - Cairnryan". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/CR94. Drawn by Cpl EM Rose on 7/10/44, checked by JW Emery and approved by [unclear].
MHP/17/40	Plan showing "Mobile Cranes (Slewing Type)". One table across the top of the plan and one drawing in the bottom left corner. Title and drawing number TN5/CR95 in bottom right.
MHP/17/41	Plan showing "Mobile Cranes (Non-Slewing Type)". One table across the top of the plan and one drawing in the bottom left corner. Title and drawing number TN5/CR96 in bottom right.
MHP/17/42	Plan showing "Cairnryan - 60 Ton Giant Electric Fixed Crane - Detail of Hoist Gear House". Six drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR97. Drawn by EM Rose on 18/9/44, traced by Beryl Vincent on 17/10/44 and checked by Cpl JW Emery.
MHP/17/43	Plan showing "Cairnryan. 60 Ton Giant Fixed Crane. Details of Racking & Slewing Gear Houses.". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR98. Drawn by EM Rose on 24/10/44, traced by [unclear] on 27/10/44 and checked by JW Emery on 28/10/44.
MHP/17/44	Plan showing "Cairnryan. 60 Ton Giant Electric Crane. Details of Clutch Operating Gear for Hoist Gear". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR9. Drawn by Cpl JW Emery on 23/10/44, traced by B Vincent on 2/11/44, checked by Cpl EM Rose on 1/11/44, and approved by PB [unclear] on 4/11/44.
MHP/17/45	Plan showing "Cairnryan 60 Ton Giant Fixed Crane. Details of Foot Levers for Slewing & Hoisting Brakes". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR100. Drawn by Cpl EM Rose on 13/11/44, traced by B Vincent on 13/12/44, and checked on 20/11/44.
MHP/17/46	Plan showing "Mobile Cranes, Crawler Type". A table on the left of the plan filled with text and numbers. Annotations have been added in pencil. A small drawing with annotations in the top right corner. Title and drawing number Tn5/CR104 in bottom right corner.
MHP/17/47	Plan showing "Cairnryan. 60 Ton Giant Crane. Details of Operators Cab.". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR111. Drawn by Cpl EM Rose on 12/12/44 and traced by [unclear] on 3/1/45.

MHP/17/49	Plan showing "Cairnryan 60 Ton Giant Fixed Crane. Arrangement of Electrical Controls in Cab.". Several drawings with annotations and imperial measurements. References to other drawings in bottom left. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR113. Drawn on 9/1/45 and traced on 17/1/45.
MHP/17/50	Plan showing "6 Ton Port. Diesel Electric Crane. Detail of Lifting Cleats". Three drawings with annotations and imperial measurements. Note in centre of bottom edge. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR114B. Drawn by Cpl JW Emery on 16/3/45 and traced by Cpl JW Emery on 21/3/45. One revision on 21/3/45.
MHP/17/51	Plan showing "6 Ton Port. Diesel Electric Crane Arrangement of Lifting Tackle". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR115A. Drawn by JW Emery on 16/3/45 and traced by B Vincent on 12/4/45.
MHP/17/52	Plan showing "Detail of Lifting Beams for Use in Dismantling 2T & 5T Southampton Cranes". Two drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR116. Drawn by JW Emery on 29/3/45
MHP/17/53	Plan showing "2T & 5T Southampton Cranes Stowage Plan". Six drawings with annotations and imperial measurements on the left of the plan. A list of written information along the right edge of the plan. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR117. Drawn by JW Emery on 4/4/45 and traced by JW Emery on 13/4/45.
MHP/17/54	Plan showing "5 Ton S&P Southampton Cranes Details of Lifting Attachments for Turning Gantries". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR11. Drawn by JW Emery on 15/5/45.
MHP/17/55	Plan showing "30 Ton (American) 26.8 Ton (British) Barge Mounted Marion Crane "Washington Type"". Three drawings with annotations and imperial measurements. Drawing information in bottom right corner. Drawing number Tn5/CR120.
MHP/17/56	Plan showing "30 Ton (American) 26.8 Ton (British) Barge Mounted Dog Leg Crane "Whirley Type"". Two drawings with annotations and imperial measurements. Title in centre of bottom edge. Drawing number Tn5/CR120 in bottom right corner.
MHP/17/57	Plan showing "Hendersons' and Butters' Power and Hand Operated Derricks". A table filled with numbers on the left of the plan. Two drawings with annotations on the right. Title in centre of bottom edge. Drawing number Tn5/CR122 in bottom right corner.
MHP/17/58	Plan showing "60T Giant Electric Crane Method of Attaching Test Load Cable to Hoist Block". Two drawings with annotations. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR123. Drawn by JW Emery.
MHP/17/59	Plan showing "5 Ton S&P Southampton Cranes Details of Lifting Attachments for Turning Gantries". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR124. Drawn by JW Emery on 6/4/45 and traced by J Day on 13/6/45

MHP/17/60	Plan showing "5T S&P Southampton Cranes Details of Spreaders for Bottom Sills". Six drawings with annotations and imperial measurements. Note in centre of right edge. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR125. Drawn by JW Emery on 9/6/45, checked by [unclear] and traced by J Day on 25/8/45.
MHP/17/61	Plan showing "Faslane Assembling of 6T S&P Diesel Elec. Cranes with 60T Self Propelled Floating Crane". Three drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR126. Drawn by JW Emery on 11/7/45, traced by J Day on 10/8/45 and checked by JW Emery on 14/8/45.
MHP/17/62	Plan showing "Details of Sling & Spreaders for Lifting Crane Superstructures". Several drawings with annotations and imperial measurements. Note near centre of right edge. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR127. Drawn by JW Emery on 4/8/45 and traced by JW Emery on 13/8/45.
MHP/17/64	Plan showing "Faslane D.W. Wharf Cutting of Chases for 6T Diesel Elec Cranes". One drawing with annotations and imperial measurements. Drawing information, including title and scale, in a table along the bottom of the plan. Drawing number Tn5/CR130. JW Emery and 21/8/45 in bottom right corner.
MHP/17/65	Plan showing "Details of Wheels for 1 3/4/10 Ton Stothert & Pitt Crane". Two drawings with annotations and imperial measurements. Drawing information, including title and scale, in a table along the bottom of the plan. Drawing number Tn5/CR131. JW Emery and 19/10/45 in bottom right corner.
MHP/17/66	Plan showing "Hay's Wharf Cranes Stowage Plan". Several drawings with annotations and imperial measurements on the left of the plan. List of written information along right edge of the plan. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR131A. Drawn and traced by JW Emery on 27/10/45 and checked by JW Emery on 29/10/45. One revision by JW Emery on 16/11/45.
MHP/17/67	Plan showing "1 3/4/10T & 2/10T Hay's Wharf Cranes Details of Gantry Scotchings". Four drawings with annotations and imperial measurements. Note near bottom right. Drawing information in a table along the bottom of the plan. Drawing number Tn5/CR132. Drawn by JW Emery on 29/10/45 and traced and checked by JW Emery on 30/10/45.
MHP/17/68	Plan showing "150T Floating Crane Stresses in Jib When Horizontal". One drawing with annotations and imperial measurements. Title in bottom left. Drawing number Tn5/CR133 in bottom right. Drawn by JW Emery on 7/12/45 in bottom right corner.
MHP/17/69	Plan showing "3T Ransomes & Rapier P.L.A. Cranes Stowage Plan". Several drawings with annotations and imperial measurements on the left of the plan. List of written information along the right edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/CR134. Drawn by JW Emery on 28/11/45 and traced by JW Emery on 29/11/45.
MHP/18/1	Plan showing "N.L. Equipment Pontoon T-6 & N.L. Equipment Pontoon T-7". Sixteen drawings with annotations, notes and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/M92. Scale is 1/2 inch to 1ft.

MHP/18/2	Plan showing "Bidston - Port "A" - Additional A. R. P. Lighting on Cranes". Eight drawings with annotations, notes and imperial measurements, and Three Tables of Materials. Drawing information in a table along the bottom edge. Drawing number Tn5/M94. Drawn by A. Shaw on 31/03/1942, Traced A. Shaw on 05/04/1942, and Approved By J. W. Voelcker on 07/04/1942. Scales are 1/4 inch to 1ft and "not to scale".
MHP/18/3	Plan showing "Bidston - Cable Runs inot Quay Duct & Feeder Pillar & Foundations". Seven drawings with subheadings, three of the drawings have annotations and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M99. Drawn by K.S.J on 02/04/42. Traced by A. Shaw on 06/04/42. Approved by JW Voelcker on 07/04/42. Revised on 28/10/42 and 09/43 in which new plan and section were added. Scale is 1/2" to 1 foot.
MHP/18/4	Plan showing "Proposed Lighting Layout for Workshops". Ten drawings with subheadings and Seven tables. Drawing information in a table along the bottom edge. Drawing number Tn5/M100. Drawn by J.W. Voelcker. Traced by K.S.J on 14/04/42. Approved by JW Voelcker on 14/04/42. Scale is 1/20" to 1 foot.
MHP/18/5	Plan showing "60 Ton Trolley". Two drawings with subheadings. Drawing information in a table along the bottom edge. Drawing number Tn5/M6. Drawn by J.Rowley on 10/02/1941. Approved by [unclear] on 10/05/41. Scale is 1" to 1 foot.
MHP/18/6	Plan showing "Details of Mild Steel Flat Straps and Strap Bolts for Lightes Wharves". Three drawings with subheadings and annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/M7. Drawn by D.N. Le Gassick on 24/02/1941. Traced By D.N. Le Gassick on 24/02/1941. Checked by K.S.J. on 24/02/1941. Scale is 1-1/2" to 1 foot.
MHP/18/7	Plan showing "Detail of 200 AMP. 3 Pin Plug & Socket With Ground Frame". Three drawings with subheadings and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/M10. Drawn by J. Rowley on 04/04/1941. Traced By J. Rowley on 04/04/1941. Approved by W. J. Hodge. on 24/02/1941. Scale is 1-1/2" to 1 foot.
MHP/18/8	Plan showing "Fort Wiliam- General Layout Plan". One drawing with labelled landmarks and north arrow. Drawing information in a table along the bottom edge. Drawing number Tn5/M11. Traced by B.E. Hill on 20/05/1941. Scale is 1/2500.
MHP/18/9	Plan showing "I. W. & D. 5 Tons Crane Mounted on a Swim Barge.". Three drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/M12. Drawn by L.P.R. on 23/05/1941. Traced by [unclear] on 23/05/1941. Checked by L. P. R. on 23/05/1941. Scale is 8 ft to 1".
MHP/18/10	Plan showing "General Arrangement of 19'0" Dia. Turntable for 3 Ton W. D. Vehicles (Unloaded)". Three drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number Tn5/M13. Drawn by L. Reeves. on 21/05/1941. Traced by L. Reeves on 21/05/1941. Checked and Approved by [unclear]. Scale is 3/4 inch to 1ft.
MHP/18/11	Plan showing "Details of 19'0" Dia. Turntable for 3 T. W. D. Vehicles (Unloaded)". Fifteen drawings with annotations, imperial measurements and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M14. Drawn by L. Reeves. on 21/05/1941. Traced by L. Reeves on 21/05/1941. Checked and Approved by [unclear]. Scales are 1-1/2 inch to 1ft, Half full Size, 3inches to 1ft, and 3/4 inch to 1ft.

MHP/18/12	Plan showing "Supporting Towers for Pressed Steel Storage Tanks". Three drawings with annotations, imperial measurements and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M15. Traced by L. Reeves on 05/06/1941. Approved by [unclear]. Scale is 3/8 inch to 1 ft
MHP/18/13	Plan showing "Lighting Pole Arrangement. A. R. P. for Sidings ETC.". Two drawings with annotations, imperial measurements and notes, and a Table of description. Drawing information in a table along the bottom edge. Drawing number Tn5/M16. Drawn By Jackson K.S. on 22/06/1941 Traced by Jackson K.S. on 22/06/1941. Scales are 1/2" to 1ft and 1-1/2 inch to 1 ft
MHP/18/14	Plan showing "Proposed Design for Electric Drying Out Oven". Seven drawings with annotations, imperial measurements and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M17. Drawn By Jackson K.S. on 22/06/1941 Traced by Jackson K.S. on 24/06/1941. Scales are Full Size, 1-1/2 inch to 1 ft, Half Full size, 3" to 1ft and 1" to 1ft.
MHP/18/15	Plan showing "Flatholm - Details of Pier.". Ten drawings with annotations, imperial measurements and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M18. Drawn By L. reeves. on 20/06/1941 Traced by L. Reeves. on 21/06/1941. Checked By [unclear] on 22/06/41. Scales are 3/4 inch to 1ft, 1/8 inch to 1 ft, 3/4 inch to 1ft and 1" to 20ft.
MHP/18/16	Plan showing "Stop Block for Lighter & Deep Water Quays". Four drawings with annotations and imperial measurements. Table with numbers, written information, and drawings in bottom right corner. Drawing information in a table along the bottom edge. Drawing number is Tn5/M20. Drawn by HH Sanchez on 27/6/41, checked by BE Hill, traced by HH Sanchez on 30/6/41, passed by [unclear] on 30/6/41.
MHP/18/17	Plan showing "Stop Block for Lighter & Deep Water Quays". Four drawings with annotations and imperial measurements. One drawing in box in the bottom left corner. Scale is 1/16" to 1 foot. Drawing information in a table along the bottom edge. Drawing number is Tn5/M21. Drawn by Cpl G Gregory on 28/6/41 and traced by Cpl G Gregory on 29/6/41.
MHP/18/18	Plan showing "Larne Harbour Proposed Ramp". Several drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom edge. Drawing number is Tn5/M22. Traced by HH Sanchez on 8/7/41, passed by WJ Hodge on 10/7/41 and revised on 25/7/41.
MHP/18/19	Plan showing "Larne Harbour Proposed Ramp". Several drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom edge. Drawing number is Tn5/M22. Drawn and traced by DN Le Gassick on 30/6/41 and passed by [unclear] on 1/7/41. "Cancelled" written across the centre in pencil.
MHP/18/20	Plan showing "Loch Carnan - Plan of Moorings". Central drawing with annotations. Smaller drawings in top right corner. Drawing information in a table along the bottom edge. Drawing number is Tn5/M23A. Drawn by G Gregory on 6/7/41, traced by G Gregory on 8/7/41 and passed on 8/7/41. One revision dated 29/7/41.
MHP/18/21	Plan showing "Steep Holme - Details of Pier.". Nine drawings with annotations, imperial measurements and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M24. Drawn By L. Reeves. on 01/07/1941 Traced by L. Reeves. on 02/07/1941. Checked By Unknown. Approved by W J. Hodge on 03/07/1941 Scales are 3/4 inch to 1ft, 1/8 inch to 1 ft, 3/4 inch to 1ft and 1" to 20ft.

MHP/18/22	Plan showing "Bangor- Ramp at Stern End Staging." . Five drawings with annotations, imperial measurements and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M25. Drawn By W.J.H. . Traced by H.H. Sanchez on 05/07/1941. Checked By Unknown. Approved by W J. Hodge on 07/07/1941 Scale is 1" to 1ft.
MHP/18/23	Plan showing "Temporary Anchor at Railway Rail". Six drawings with annotations, imperial measurements and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M26. Drawn By D.N. Le Gassick on 11/07/1941. Traced by D.N. Le Gassick on 11/07/1941. Checked By [unclear] on 14/07/1941. Scale is 1/2 full size.
MHP/18/24	Plan showing "General Arrangement of Turkish Ferry Boat". Two drawings with annotations, imperial measurements and notes. Drawing information in a table along the bottom edge. Drawing number Tn5/M28. Traced by W. Russell on 22/07/1941. Approved by [unclear]. Scale is 1/8" to 1ft.
MHP/18/25	Plan showing "Proposed Ramp for Ferries". Two drawings with annotations, imperial measurements and notes. Drawing number Tn5/M29. Scale is 1" to 20ft.
MHP/18/26	Plan showing "Alternative Arrangement for Transporting Military Tanks from Ship to Quay Under Their Own Power". Two drawings with annotations, imperial measurements and notes. Drawing number Tn5/M30. Scale is 1/8" to 1ft.
MHP/18/27	Plan showing "Brean Down Revised Details Of Pier". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M31. Drawn and traced by [unclear] on 28/7/41. Scales 8 feet to 1 inch and 1 foot to 1 inch. There is a pencil reference to drawing 163M.
MHP/18/28	Plan showing "Sketch Plan Mess For Officers". One layout drawing with annotations and imperial measurements. Under the drawing is written "Nissen Hut 24 Ft Span". Drawing information in a table along the bottom edge. Drawing number is Tn5/M33. Traced from D.F.W. drawing number H210/41, F.W.I (C) War Office. Scale 8 feet to 1 inch.
MHP/18/29	Plan showing "Details For Crane Box". Three drawings with annotations and imperial measurements. There are written notes in the top right and bottom left corners. Drawing information in a table along the bottom edge. Drawing number is Tn5/M34. Traced by KS Jackson on 7/8/41. Scale is half full size.
MHP/18/30	
MHP/18/31	Plan showing "Loch Carnan - New Pier". Several drawings, a site plan and location plan each with annotations. Drawing information in a table along the bottom edge. Drawing number is Tn5/M36. Drawn and traced by G Gregory on 8/8/41. Passed by WJ Hodge on 9/8/41. Scales are 1/16" to 1 foot and 6" to a mile for the location plan.
MHP/18/32	Plan showing "Lighting Pole Arrangement A.R.P. For Sidings". Several drawings and tables. The tables are filled out with words and numbers. The drawings each have annotations. Drawing information in a table along the bottom edge. Drawing number is Tn5/M38. Drawn and traced by KS Jackson on 9/8/41 and 11/8/41. Passed by JW Voelcker on 18/11/41. Revision made on 18/11/41. This drawing supersedes drawing Tn5/M16 dated 22/6/41.

MHP/18/33	Plan showing "Water Column & Concrete Runaway". Several drawings and tables. The tables are filled out with words and numbers. The drawings each have annotations. Drawing information in a table along the bottom edge. Drawing number is Tn5/M39. Drawn and traced by KS Jackson on 14/8/41. Checked by BE Hill on 15/8/41. Scales 1/2" to 1 foot and half full size.
MHP/18/34	Plan showing "Schemes "S" & "F" - Ladders". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M40. Drawn and traced by W Russell on 13/8/41 and 14/8/41. Checked by PB Steer on 16/8/41. Scale 1/2" to 1 foot.
MHP/18/35	Plan showing "Proposed R.C. Pot Sleeper". Three drawings and a table. Each drawing has subheadings, and some have annotations and imperial measurements. Table is filled in with words, numbers and two small drawings. Drawing information in a table along the bottom edge. Drawing number is Tn5/M41. Drawn and traced by F Caldwell on 20/8/41. Passed by WJ Hodge on 21/8/41. Scale half full size.
MHP/18/36	Plan showing "D.I. – Tail Mast For Ropeway". Two drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M42. Drawn by L Reeves on 24/8/41. Traced by W Russell on 25/8/41. Passed by WJ Hodge on 26/8/41. Scale 3/4" to 1 foot.
MHP/18/37	Plan showing "D.I. Approach & General Details". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M43. Drawn by L Reeves and BE Hill on 27/8/41. Traced by BE Hill on 28/8/41. Passed by WJ Hodge on 28/8/41.
MHP/18/38	Plan showing "D.I. Details Of Jetty Head". Several drawings with annotations and imperial measurements. There is a table at the top of the plan filled in with words, numbers and small drawings. Drawing information in a table along the bottom edge. Drawing number is Tn5/M44. Drawn by L Reeves on 28/8/41. Traced by W Russell on 30/8/41. Passed by WJ Hodge.
MHP/18/39	Plan showing "D.I. - Jetty Head - Stairway Details". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M45. Drawn and traced by L Reeves on 28/8/41. Scale 1/4 inch to 1 foot.
MHP/18/42	Plan showing "Proposed Methods Of Passing Main Distributor And Lighting Cables When Additional Longitudinal Timber Rail Bearers Are Used For Crossovers". Several drawings with annotations. Drawing information in a table along the bottom edge. Drawing number is Tn5/M49. Drawn by KS Jackson on 11/10/41. Traced by WR Thissen on 13/10/41. Approved by JW Voelcker on 28/10/41. Scale 1/2 inch to 1 foot.
MHP/18/43	Plan showing "Proposed Generating Plant In A 58'-0" Barge". Three drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M50. Drawn by F Caldwell. Scale 1/2 inch to 1 foot.
MHP/18/44	Plan showing "Method Of Fixing Lighting Reflector To Concrete Post". Four drawings, all except one have annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M51. Drawn by KS Jackson on 8/10/41. Traced by [unclear] on 13/10/41. Scale 3" to 1 foot. There is a note in the bottom left corner.

MHP/18/45	Plan showing "Details Of Form For 14" x 14" Pile". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M52A. Drawn and traced by H.L Berger on 22/10/41. Approved by [unclear]. Revision on 19/1/42. Scales 1 1/2" and 1/4" to 1 foot.
MHP/18/46	Plan showing "Proposed Pontoon Jetty". Four drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number is Tn5/M53. Drawn by G Gregory on 27/10/41. Scales 1/4" and 3/4" to 1 foot, and 40 feet to 1 inch.
MHP/18/47	Plan showing "Port "A" Electrical Layout". Layout diagram with annotations and written information. Drawing information in a table along the bottom edge. Drawing number is Tn5/M55. Drawn by KSJ on 8/11/41. Scale 40 feet to 1 inch.
MHP/18/48	Plan showing "Port. A. A.R.P. Lighting For Sidings And Cranes". Layout diagram with annotations and written information. The plan contains a general layout diagram and a typical section, along with a key. Drawing information in a table along the bottom edge. Drawing number is Tn5/M55. Drawn by JW Voelcker and KSJ on 22/11/41. Traced by KSJ on 23/11/41. In the bottom right corner is written "Secret".
MHP/18/50	Plan showing "Arrangement Of Electrical Fittings For – R.C. Post". Several drawings and a table. The drawings have written information and imperial measurements. The table is filled out with words and numbers. Drawing information in a table along the bottom edge. Drawing number is Tn5/M57. Drawn by KSJ on 10/11/41. Traced by KSJ on 12/11/41. Passed by JW Voelcker on 13/11/41.
MHP/18/51	Plan showing "Port. A. Electrical Distribution System General". Two diagrams and a layout drawing. These are each in their own boxes with written annotations, the layout drawing also has a key. Drawing information in a table along the bottom edge. Drawing number is Tn5/M58. Drawn by JW Voelcker and KSJ on 19/11/41. Traced by KSJ on 19/11/41. Passed by JW Voelcker on 19/11/41. In the bottom right corner is written "Secret".
MHP/18/52	Plan showing "Schemes A & B For Experimental Unloading Of Barges". Two scheme drawings with annotations. Drawing information in a table along the bottom edge. Drawing number is Tn5/M59. Drawn by HH Sanchez on 28/11/41. Scale is 20ft to 1 inch.
MHP/18/53	Plan showing "Schemes C1 & C2 For Experimental Unloading Of Barges". Two scheme drawings with annotations. Drawing information in a table along the bottom edge. Drawing number is Tn5/M60. Drawn by HH Sanchez on 28/11/41. Scale is 20ft to 1 inch.
MHP/18/54	Plan showing "Scheme D & Key Layout For Experimental Unloading Of Barges". A scheme drawing with annotations and a combined layout drawing. Drawing information in a table along the bottom edge. Drawing number is Tn5/M61. Drawn by HH Sanchez on 28/11/41. Scale is 20ft to 1 inch.
MHP/18/55	Plan showing "Legende". Under the title is written "Diagram illustrating the work of two sections of a docks operating company working two ships for one shift. - The list below is a key to the diagram and shews the number of men of each trade employed in each section when working to capacity". A key containing numbers and words. Drawing number written in the bottom right corner. Drawing number is Tn5/M62.

MHP/18/56	Plan showing "M.P. Fastlane Method Of Loading M.T. Vehicles Using Barges E21 & E22". Four drawings with imperial measurements. There are pencil notes on the right side of the plan. Drawing information is in a table along the bottom of the plan. Drawing number is Tn5/M64. Drawn by L Hemsall on 13/12/41. Scale 1/8" to 1 foot.
MHP/18/57	Plan showing "Diagrammatical Sketch Showing Off-Loading From Motor Landing Craft To Beach By Ropeway With Tractor And Trailers". Two drawings with annotations and written information. Written information is on the right edge. In the title the words "Ropeway" and "Trailers" have been crossed out in pencil and replaced with "SW Calleyway" and "SW Utility Trailers". Title is at the bottom of the plan. Drawing information is in the bottom right corner. Drawing number is Tn5/M65. Signed LR on 1/1/42. In the top right corner is written "Secret".
MHP/18/58	Plan showing "Shipping Notes M.T. Vehicles Maintained By R.A.S.C.". A large table filled out with words and numbers. Written note at the bottom of the plan. Title is at the top of the plan. Dated 26 Feb 1941, this is written in the top right corner. Drawing number in the bottom right corner. Drawing number is Tn5/M66. Under the date is written "2 sheets. Sheet 1".
MHP/18/59	Plan showing "Shipping Notes M.T. Vehicles Maintained By R.A.S.C.". A large table filled out with words and numbers. Written note at the bottom of the plan. Title is at the top of the plan. Dated 26 Feb 1941, this is written in the top right corner. Drawing number in the bottom right corner with the initials WRT. Drawing number is Tn5/M66. Under the date is written "2 sheets. Sheet 2".
MHP/18/61	Plan showing "Port "A" General Arrgmt. Of Electrical Fittings In Manhole & Duct - Alternative". Three drawings with annotations. Drawing information is in a table along the bottom edge. Drawn by KSJ on 10/1/42. Passed by JW Voelcker on 12/1/42. Drawing number is Tn5/M71. The scale is 1 1/2" to 1 foot.
MHP/18/63	Plan showing "Bidston Docks - Proposed Switchhouse". Four drawings with subheadings, three of the drawings have annotations. Drawing information in a table along the bottom edge. Drawing number Tn5/M73. Drawn by J Walker on 22/1/42. Traced by JB Ryder on 12/7/43. Checked by AS. Approved by JW Voelcker on 17/7/43. Revised on 25/5/43. Scale is 1/2" to 1 foot.
MHP/18/64	Plan of "Drawing Showing Two Ground Anchors Coupled In Tandem". Two drawings and written information. Drawings have annotations. Written information in the top and bottom left corners. Drawing number in bottom right corner, it is Tn5/M74. Title is at the bottom of the plan. "Cancelled" is written in large letters across the drawings.
MHP/18/65	Plan showing "Ground Anchors Coupled In Tandem". Two drawings and written information. Drawings have annotations. Written information in the bottom left corner. Drawing information in a table along the bottom edge. Drawing number is Tn5/M74A. Drawn by HH Sanchez on 22/12/42. Scale is 2 inches to 1 foot.
MHP/18/66	Plan showing "Proposed A.R.P. Kerb Lighting Fitting". Three drawings and written information. Drawings have annotations. Written information in the bottom right corner. Drawing information in a table along the bottom edge. Drawing number is Tn5/M75. Drawn by A Shaw on 7/2/42. Passed by JW Voelcker on 7/2/42. Scale is full size.

MHP/18/67	Plan showing "Port "A" Constructional Details & Quantities Required". Several small drawings and a table. Drawings have annotations. Table is filled in with words and numbers in the bottom right corner. Drawing information in a table along the bottom edge. Drawing number is Tn5/M76. Drawn by KSJ on 13/2/42. Traced by KSJ on 15/2/42. Passed by JW Voelcker on 4/3/42. Revised on 29/6/43 and 20/8/43. Scale is 1 1/2" inch to 1 foot and half full size. Some of the table rows and a drawing have been crossed out.
MHP/18/68	Plan showing "Port .A. Electrical General Layout In Manhole". Several drawings with subheadings and annotations. Drawing information in a table along the bottom edge. Drawing number is Tn5/M77. Drawn by KSJ on 11/2/42. Traced by KSJ on 18/2/42. Passed by JW Voelcker on 4/3/42. Revised on 11/5/43 and 22/5/43. Scale is 1 1/2" inch to 1 foot.
MHP/18/70	Plan showing "30° Diamond Crossing 20Lbs B.S. Rails W.O. Type Sleepers 60c/m Rail Gauge". One drawing with imperial measurements. Drawing information along the bottom edge. Drawing number in bottom right corner and is Tn5/M80. Under the drawing number is written "Traced from drawing number WT29133 (Ministry of Supply)". Scale is 1" to 1 foot, this is in the bottom left corner. Title is under the drawing.
MHP/18/71	Plan showing "8'-0" Dia. C.I. Lining". Several drawings with written information and imperial measurements. Drawing information along the bottom edge. Drawing number is Tn5/M81 and is in the bottom right corner. Under the drawing number is written "(Traced from L.P.T.B Drg. No C.I.27)". There is no drawn by name or date. Scale is 1" to 1 foot and full size. Title and scale are in the centre of the bottom edge.
MHP/18/72	Plan showing "Port "A" - A.R.P. General Lighting Scheme Layout". A site plan, tables and diagrams with written information. Drawing information in a table along the bottom edge. Drawing number is Tn5/M82. Drawn and traced by A Shaw on 1/3/42 and 16/3/42. Passed by JW Voelcker on 16/3/42. Revised on 28/4/43 and 15/9/43. This drawing supersedes drawing number TN5/M55. Above the title is written "Secret".
MHP/18/73	Plan showing Drawings and Tables. The tables are completed with numbers or words and the drawings have annotations. Drawing information in the bottom right corner. Drawing number is Tn5/M83. Drawn by L Reeves on 9/3/42. Traced by [unclear] Whitworth on 11/3/42. There is no title. Scale is 1/4" to 1 foot.
MHP/18/74	Plan showing "Bidston-Port "A" Lighting Circuit Diagram & Schedule Of Material". Several diagrams, a table and a drawing along with written information. Drawing information in a table along the bottom edge. Drawing number is Tn5/M86. Drawn by AS on 11/9/43. Traced by NL on 20/9/43. Passed by JW Voelcker on 22/9/43. Revised on 3/7/43, 11/9/43 and 2/11/43.
MHP/18/75	Plan showing A Site Plan of Oil Sections. The site plan has two sections, one is labelled "Non Dangerous Oil Section" and the other is labelled "Dangerous Oil Section". Coloured key in bottom left corner. Drawing information in the bottom right corner. Drawing number is Tn5/M87. Traced by FCE on 16/3/42. In the bottom right corner is written "Copied From Colombo Port Commission - Oil Installation Depot Drawing".
MHP/18/76	Plan showing "Bidston - Schedule Of Electrical Material - Orders & Drawing List". Three tables with written information. Drawing information in a table along the bottom edge. Drawing number is Tn5/M89. Drawn by A Shaw on 6/8/43. Traced by BR on 2/9/43. Redrawn and revised in September 1943.

MHP/18/77	Plan showing "Loch Carnan - Details Of Retaining Walls". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom edge. Drawing number is Tn5/M35. Traced by F Caldwell on 7/8/41. Approved by WJ Hodge on 9/8/42.
MHP/19/1	Plan showing "Penarth". A map with annotations and imperial measurements. Key in bottom left. Title in bottom left corner and marked as "Top Secret" in top right corner. Drawing information in the bottom right corner. Signed by Cpl N McK on 20/1/43 and traced by BV on 12/4/44. Drawing number Tn5/M186.
MHP/19/2	Plan showing "Portishead". A map with annotations and imperial measurements. Key in centre of bottom edge. Title in bottom left corner and marked as "Top Secret" in top right corner. Drawing information in the bottom right corner. Traced by G Neville on 13/4/44. Drawing number Tn5/M187.
MHP/19/3	Plan showing "Bristol". A map with annotations and imperial measurements. Key in centre of top edge. Title in bottom left corner and marked as "Top Secret" in top right corner. Drawing information in the bottom right corner. Signed by Cpl N McK on 23/1/43. Drawing number Tn5/M188.
MHP/19/4	Plan showing "Llanelly". A map with annotations and imperial measurements. Key in bottom right. Title in bottom left corner and marked as "Top Secret" in top right corner. Drawing information in the bottom right corner. Signed by Cpl N McK on 24/1/43 and traced by BV on 12/4/44. Drawing number Tn5/M189.
MHP/19/5	Plan showing "Proposed Tubular Scaffolding Jetty". Seven drawings with annotations and imperial measurements. Materials list in bottom left corner. Drawing information in a table across the bottom of the plan. Signed by Cpl WA Denford. Drawing number Tn5/M101.
MHP/19/6	Plan showing "Proposed Portable Workshop Details of Grillages & Typical Arrangement of Machine Tools in Tent: - Store". Several drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in the bottom right corner. Drawing number Tn5/M103. Drawn by Cpl G Gregory.
MHP/19/7	Plan showing "V-Type Trestling - Construction of Pier 200ft Long, 20ft Wide, 39ft High [Maximum]". Three drawings with annotations and imperial measurements on the left. A table with two smaller drawings in a box on the right. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by Cpl J Rowley on 3/5/42, checked by L/Cpl W Russell on 4/5/42 and traced by Cpl J Rowley on 6/5/42. Drawing number Tn5/M103.
MHP/19/8	Plan showing D8 Tractor Towing 11 Ton Crane. Two drawings with imperial measurements. Scales are 1/2 inch and 1/8 inch to 1 foot. Note in bottom left reads "Traced from Experimental Bridging Establishment Sketch No 1638". Drawing information in the bottom right corner. Drawing number Tn5/M104. Signed by L/Cpl FCE on 21/5/42.
MHP/19/9	Plan showing "Workshop Lighting Schemes - with Mercury Discharge Lamps". Several drawings with annotations. Tables along the bottom edge. Note in the centre. Drawing information in a table across the bottom of the plan. Drawn and traced by KSJ on 6/6/42 and passed by JW Voelcker on 6/6/42.
MHP/19/15	Plan showing "Bristol Channel Ports". One table with several columns. Table filled with numbers and written information. Title in centre of top edge and drawing number Tn5/M111 in bottom right corner. "Sheet 6 Completed June - Amended July" in top right corner.

MHP/19/17	Plan showing a table showing Features of Ports. Large completed table detailing features of Whistable Bay, East Swale, West Swale, R. Medway, R. Thames sea reach and Gravesend reach with imperial measurements. "Sheet 8" written in top right corner. Drawing number TN5/M113 written in bottom right corner of the plan.
MHP/19/18	Plan showing a table showing Features of Ports. Large completed table detailing features of River Thames northfleet, River Thames St Clements Reach and River Thames Long Reach with imperial measurements. "Sheet 9" written in top right corner. Drawing number TN5/M114 written in bottom right corner of the plan.
MHP/19/19	Plan showing "Workshop Lighting Schemes- With Mercury Discharge Lamps". Several drawings with annotations and imperial measurements. Three tables below the drawings detailing measurements and amount of material required. Drawing information written with the title in a table at the bottom of the page. Drawing number TN5/M115. Drawn by K.S.J on 20/06/42. Traced by K.S.J. Passed by J.W Voelcker on 20/06/42. "A original" and "B Phase Connections added, 11-8-42" written above the drawing information. Drawing number is also written in top right corner.
MHP/19/20	Plan showing "Fixed & Flashing Lights". Two drawings with annotations and imperial measurements. A completed table, notes and outfit and written next to the drawings on the right side of the plan. Drawing information written with the title along the bottom of the page. Drawing number TN5/M116. Date 25/06/42.
MHP/19/21	Plan showing "Lighted Buoys". One drawing with annotations and imperial measurements. A completed table, notes, spares and outfit written next to the drawing on the right side of the plan. Drawing information written with the title along the bottom of the page. Drawing number TN5/M116. Date 25/06/42.
MHP/19/22	Plan showing Features of Ports. Large table showing features of River Thames Erith reach, River Thames halfway reach, River Thames barking reach and River Thames Gallons reach. Table includes imperial measurements. "Sheet 10" written in the top right corner. Drawing number TN5/M118 written in bottom right corner of the plan.
MHP/19/23	Plan showing Features of Ports. Large table showing features of River Thames Barking reach, River Thames halfway reach and River Thames long reach. Table includes imperial measurements. "Sheet 11" written in the top right corner. Drawing number TN5/M119 written in bottom right corner of the plan.
MHP/19/24	Plan showing Features of Ports. Large table showing features of River Thames long reach, River Thames St Clement's reach and River Thames northfleet, River Thames Tilbury docks, and River Thames sea reach. Table includes imperial measurements. "Sheet 12" written in the top right corner. Drawing number TN5/M120 written in bottom right corner of the plan.
MHP/19/25	Plan showing "Method of Mounting Derrick on Two Thames Barges". Two drawings showing the plan and section A-A with annotations and imperial measurements. "Taken from C.R.E's DRG No P.C. 1080" written in bottom right corner above the drawing information. Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/M121. Drawn by [unclear] on 25/06/42.
MHP/19/26	Plan showing "Proposed Method of Securing M.T in Barges". Several drawings showing alternative arrangement of stays, plan of hold cross section of barge and sketch of adjustable chain stay. Scale 1/4" to 1 foot. Title and drawing information written along the bottom of the plan. Drawing number TN5/M121. Dated 30/06/42.

MHP/19/28	Plan showing "Thames Wharves ETC". Large table showing features of River Thames halfway reach, River Thames long reach, River Thames St Clement's reach, River Thames Tilbury docks and River Thames sea reach. "Compiled in June 1942" written in top left corner. "Sheet No 11/12" written in top right corner. Title written along the top of the plan. Drawing number TN5/M126 written in the bottom right corner.
MHP/19/29	Plan showing "Kerb L t g Details of Fixing on Timber Decking with Railings". Several drawings showing front elevation and side elevation with annotations and imperial measurements. Scale is full size. Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/M127.
MHP/19/30	Plan showing "Medway & Thames Wharves ETC". Large table detailing features of ports West Swale, River Medway, River Thames sea reach, River Thames Gravesend reach, River Thames northfleet, River Thames St Clement's reach, River Thames long reach, River Thames Erith reach, River Thames halfway reach, River Thames Gallions reach and River Thames Barking reach. "Compiled June 1942" written in top left corner. "Sheet No 8/10 (consolidation of sheets Nos 8, 9 & 10)" written in top right corner. Drawing number TN5/M125 written in bottom right corner. Title written at the top of the plan.
MHP/19/32	Plan showing "Arrangements A, B, & C Light Standard Trestling [L. Type]". Plan is split into sections, each with at least one drawing with annotations and imperial measurements. Two tables in bottom left. Written information in the bottom right corner. Handwritten note reads "See tracing same No 31/8/42". Drawing information in a table along the bottom of the plan. Drawn by DN Le Gassick on 26/8/42.
MHP/19/33	Plan showing "Arrangements A, B & C Light Standard Trestling [L Type]". Several drawings with annotations and imperial measurements. Four drawings along right edge titled "Typical Details of Connections". Two tables in bottom right corner, one showing the schedule of quantities for arrangements A, B and C, and the second showing list of bolts required. Scales are 1/6 inch to 1 foot and 1 inch and 3/8 inch to 1 foot. Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/M129A. Drawn by D.N. Le Gassick in 31/08/42. Traced by D.N Le Gassick on 31/08/42. Passed by [unclear] on 02/11/42.
MHP/19/34	Plan showing "Arrangements A, B & C. 'V' Type Trestling". Several drawings with annotations and imperial measurements. Two tables in bottom left corner, one showing schedule of quantites for arrangements A B and C and seconds showing the number of bolts required. Scale is 1/16" to 1'-0". Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/M130A. Drawn by D. N. Le Gassick on 05/09/42. Passed by [unclear] on 15/09/42. Alterations made to arrangement A on 19/01/43.
MHP/19/35	Plan showing "Arrgt. For 'L' Type Trestling". Several drawings with annotations and imperial measurements. Two tables in bottom left corner, one showing schedule of quantites and the second showing the number of bolts required. Scale is 1/16" to 1'-0". Weight 164T 13.1.15. Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/M132. Drawn by D. N. Le Gassick on 14/09/42.

MHP/19/36	Plan showing "Arrangement for L Type Trestling." . Several drawings with annotations and imperial measurements. Two tables in bottom left corner, one showing schedule of quantites and the second showing the number of bolts required. Scale is 1/16" to 1'-0" . Weight 164T 13.1.15. Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/M132. Drawn by D. N. Le Gassick on 14/09/42. Traced by [unclear] on 02/11/42.
MHP/19/37	Plan showing "C.C Rly Engineering Branch Takoradi. Takoradi Harbor, Shewing Port Facilities". Site plan with annotations and imperial measurements. It is noted in the bottom left corner that the plan is traced from G.C RLY Engineering Branch, drawing number D26, dated 05/05/42. Scale 1:6250. References written in the middle of the left edge of the plan. Title written in bottom left corner of the plan. Drawing number, TN5/M133, written in bottom right corner of the plan. Dated 15/09/42 by W.B.T in bottom right corner.
MHP/19/38	Plan showing "Southampton Old Docks". Site plan showing old docks with annotations and imperial measurements. New Docks shown on left edge of the plan, and are titled "River Test". Incompleted legend in top right corner of old docks plan. "Top Secret" written in top right corner of the plan. Title written in bottom left corner of the plan. Drawing information, including drawing number TN5/M135B, Drawn by W. Russell on 10/10/42 and Traced by B Vincent on 04/04/44, written in bottom right corner of the plan.
MHP/19/39	Plan showing "Southampton Old Docks". Plan split in two. Larger section on the left with site plan and a key in the top right and bottom left corners. Smaller section on the right has a site plan and is marked "Most Secret". Title in bottom left corner. Drawing information in the bottom right corner. Drawn by Cpl W Russell on 10/10/42 and drawing number Tn5/M135A.
MHP/19/40	Plan showing "Weymouth". A map with annotations and imperial measurements. Key in bottom right. Title in bottom left corner and marked as "Top Secret" in top right corner. Drawing information in the bottom right corem. Signed by Cpl N McK on 23/10/42 and traced by BV on 12/4/44. Drawing number Tn5/M136B.
MHP/19/41	Plan showing "Portsmouth (Flathouse) Sheet 2". A map with annotations and imperial measurements. Key and note in bottom left. Title in bottom left corner and marked as "Top Secret" in top right corner. Drawing information in the bottom right corem. Signed by Cpl N McK on 22/10/42. Drawing number Tn5/M137A.
MHP/19/42	Plan showing "Portsmouth (Camber) Sheet 1". A map with annotations and imperial measurements. Key in bottom left. Title in bottom left corner and marked as "Top Secret" in top right corner. Drawing information in the bottom right corem. Signed by Cpl N McK on 18/11/42. Drawing number Tn5/M138A.
MHP/19/43	Plan showing "Suggested Layout for Construction Shop to Deal with Floating Bridge Piers etc". Two drawings with annotations and imperial measurements. Title in bottom left. Drawing information in a box in the bottom right corner. Drawing number Tn5/M139. Note reads "Traced from the original 28.10.42".
MHP/19/44	Plan showing "Freetown - Proposed Amendmnet to Suit 15T Crane". Two drawings with annotations and imperial measurements. Scale is 1/32 inch to 1 foot. Written information across bottom and right edges. Drawing information in a table across the bottom of the plan. Drawn by S/Sgt LR on 4/11/42. Drawing number Tn5/M140.

MHP/19/45	Plan showing "Folkestone". One map with annotations and imperial measurements. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M141. Signed by Cpl N McK on 22/10/42.
MHP/19/46	Plan showing "Portland". One map with annotations and imperial measurements. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M142. Signed by MRT on 31/10/42.
MHP/19/47	Plan showing "Exmouth". One map with annotations and imperial measurements. Title and key in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M143A. Signed by Cpl N McK on 10/12/42.
MHP/19/48	Plan showing "Dartmouth". One map with annotations and imperial measurements. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M144. Signed by Cpl N McK on 2/11/42.
MHP/19/49	Plan showing "Salcombe". One map with annotations. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M145. Signed by WRT on 2/11/42.
MHP/19/50	Plan showing "Fowey". One map with annotations and imperial measurements. Title in the bottom left corner. Key in the bottom right corner. Drawing information in the bottom right corner. Drawing number Tn5/M146A. Traced by G Neville on 13/4/44.
MHP/19/51	Plan showing "Falmouth". One map with annotations and imperial measurements. Key in centre of bottom edge. Title in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M147A. Signed by Cpl N McK on 31/10/42. Traced by BV on 11/4/44.
MHP/19/52	Plan showing "Trailing Cable Guide Block for Electric Cranes". Several drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 5/11/42 and passed by JW Voelcker. Drawing number Tn5/M149
MHP/19/53	Plan showing "Penzance". One map with annotations. Title and key in the bottom left corner. Marked as "Top Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/M150A. Signed by Cpl N McK on 11/11/42.
MHP/19/55	Plan showing "Newport". A map with annotations and imperial measurements. Key in bottom left. Title in bottom left corner and marked as "Most Secret" in top right corner. Drawing number Tn5/M152 in bottom right corner.
MHP/19/56	Plan showing "Scheme for Constructing Jetty Using 'Booth' Erecting Machine". Three drawings with annotations and imperial measurements. Scale is 1/16 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by HH Sanchez on 18/11/41. Drawing number Tn5/M153.
MHP/19/57	Plan showing "Ministry of Works & Buildings - Standard Hall Hut - Plaster Board". Several drawings with annotations and imperial measurements. Written information along the right edge and in the bottom left corner. Scale diagram in centre of bottom edge. Drawing information in a table along the bottom of the plan. Traced by Cpl W Russell from another drawing. Drawing number Tn5/M155.
MHP/19/58	Plan showing "Silloth- Plan of Station and Dock Sidings- Proposed Lighting". Site plan showing new dock with annotations. Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/M156. Traced by F.C Eason on 30/11/42. Checked by A Shaw. Traced from drawing number 54/33 on 05/09/42. Notes in top right corner.

MHP/19/59	Plan showing "Special Structures Programme for Units". One table with dates along the top and descriptions along the left edge. Written information in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M158. Traced by Cpl FC Eason on 8/12/42 and approved by [unclear] on 8/12/42.
MHP/19/60	Plan showing "Plymouth - Sheet 2 Millbay Docks". One map with annotations and imperial measurements. Title and key in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M159. Traced by G Neville on 13/4/44.
MHP/19/61	Plan showing "Plymouth Sheet 3 Sutton Harbour". One map with annotations and imperial measurements. Title and key in the bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M160. Signed by Cpl N McK on 10/12/42.
MHP/19/62	Plan showing "Par". One drawing with annotations and imperial measurements. Title and key in the bottom left corner. Marked as "Top Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/M161. Signed by Cpl N McK on 11/12/42.
MHP/19/63	Plan showing "Southampton Harbour Board - Jetty Extension etc-". Three drawings without annotations. Various scales. Drawing information in a table along the bottom of the plan. Traced from drawings 356 and 358. Signed by SGG on 12/12/42. Drawing number Tn5/M162.
MHP/19/64	Plan showing "Barry". One map with annotations and imperial measurements. Title in the bottom left corner. Key in the centre of the bottom edge. Marked as "Top Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/M163. Signed by Cpl N McK on 12/12/42 and traced by BV on 11/4/44.
MHP/19/65	Plan showing "Carrickfergus Harbour Repairs to West Pier". Two drawings with annotations and imperial measurements. Scale is 8 feet to 1 inch. Two notes on right of bottom edge. Drawing number Tn5/M164 in bottom right corner.
MHP/19/66	Plan showing "Penarth Dock - Samson Posts & Derricks on Coal Tip No 5". Three drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Note in bottom right. Drawing information in a table across the bottom of the plan. Drawn by Sgt G Gregory and passed by [unclear]. Drawing number Tn5/M165.
MHP/19/68	Plan showing "Conway (Auxiliary Services) A.R.P. Lighting Scheme - Construction Beds". A large drawing with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Key in the top right corner. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 23/12/42 and passed by JW Voelcker on 23/12/42. One amendment dated 21/1/43.
MHP/19/69	Plan showing "Penarth Dock - Samson Posts & Derricks on Coal Tip No 5 - Foundation Details". Several drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Note in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by Sgt G Gregory on 23/12/43 and passed by [unclear]. Drawing number Tn5/M168.
MHP/19/70	Plan showing "Penarth Dock - Coal Tip No 5 - Connections to Samson Posts". Four drawings with annotations and imperial measurements. Scale is 3/4 inch to 1 foot. Note in the centre of the right edge. Drawing information in a table along the bottom of the plan. Drawn by Sgt G Gregory on 24/12/43 and passed by PB Steer on 24/12/42. Drawing number Tn5/M169.

MHP/19/73	Plan showing "Plymouth - Sheet 5 Cattedown". One drawing with annotations. Title in the bottom left corner. Key and note in top left. Marked as "Top Secret" in the top right corner. Drawing information in the bottom right corner. Drawing number Tn5/M172. Signed by Cpl N McK on 24/12/42.
MHP/19/75	Plan showing "Penarth Dock - Samson Posts & Derricks on Coal Tip No 7". Three drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. List in bottom right. Drawing information in a table along the bottom of the plan. Drawn by Sgt G Gregory on 29/12/43 and passed by [unclear]. Drawing number Tn5/M174.
MHP/19/76	Plan showing "Penarth Dock - Samson Posts & Derricks on Coal Tip No 7 - Foundation Details". Several drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Note in bottom right. Drawing information in a table along the bottom of the plan. Drawn by Sgt G Gregory on 30/12/43 and passed by [unclear]. Drawing number Tn5/M175.
MHP/19/78	Plan showing "Wates (Wards Wharf Barrow) A.R.P. Lighting Scheme". Two drawings with annotations. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 8/1/43 and passed by Major JW Voelcker on 9/1/43. Drawing number Tn5/M178.
MHP/19/79	Plan showing "Southampton - Repairs to Town Quay". Several drawings with annotations and imperial measurements. Various scales. Drawing information in a table across the bottom of the plan. Drawn by Cpl WR Thissen on 11/1/43, checked by Cpl F Caldwell on 12/1/43, and approved by Major [unclear] Blythe on 12/1/43. Drawing number Tn5/M179.
MHP/19/80	Plan showing "Typical Construction 'V' Type Trestling and Method of Lowering Bent". Three drawings with annotations. Title in centre of top edge. Drawing information in the bottom right corner. Traced by BEA and dated 1/4/43. Drawing number Tn5/M180A. Almost an exact copy of MHP/19/84.
MHP/19/81	Plan showing "'V' Trestling (Continued)". A table with six columns, filled with numbers and text. Title in top left. Drawing number M180A in bottom right corner. This is Sheet 6. Almost an exact copy of MHP/19/86.
MHP/19/82	Plan showing "'V' Trestling (Continued)". A table with six columns, filled with numbers and text. Table does not go to the bottom of the plan. Title in top left. Drawing information in bottom right corner. Drawn by BE Hill. Drawing number Tn5/M180A. This is Sheet 6. Almost an exact copy of MHP/19/85.
MHP/19/83	Plan showing "'V' Trestling Port Construction and Repair Balanced Quantities for 100 ft of Quay". A table with six columns, filled with numbers and text. Title in centre of top edge. Drawing number M180A in bottom right corner. This is Sheet 6. Almost an exact copy of MHP/19/87.
MHP/19/84	Plan showing "Typical Construction 'V' Type Trestling and Method of Lowering Bent". Three drawings with annotations. Title in centre of top edge. Drawing information in the bottom right corner. Traced by BEA and dated 1/4/43. Drawing number Tn5/M180A. Almost an exact copy of MHP/19/80.
MHP/19/85	Plan showing "'V' Trestling (Continued)". A table with six columns, filled with numbers and text. Table does not go to the bottom of the plan. Title in top left. Drawing information in bottom right corner. Drawn by BE Hill. Drawing number Tn5/M180A. This is Sheet 3. Almost an exact copy of MHP/19/82.
MHP/19/86	Plan showing "'V' Trestling (Continued)". A table with six columns, filled with numbers and text. Title in top left. Drawing number M180A in bottom right corner. This is Sheet 2. Almost an exact copy of MHP/19/81.

MHP/19/87	Plan showing "'V' Trestling Port Construction and Repair Balanced Quantities for 100 ft of Quay". A table with six columns, filled with numbers and text. Title in centre of top edge. Drawing number M180A in bottom right corner. This is Sheet 1. Almost an exact copy of MHP/19/83.
MHP/19/88	Plan showing "V-Trestling for Port Construction and Repair". Three tables, each with six columns. Tables filled with numbers and imperial measurements. Title in top left corner, this is Sheet 1. Drawing information in the bottom right corner. Drawn by Cpl HL Berger on 11/1/43 and approved by [unclear]. Drawing number Tn5/M180.
MHP/19/90	Plan showing "Port Talbot". One map with annotations. Marked as "Top Secret". Key in bottom right. Drawing information in the bottom right corner. Drawing number Tn5/M182, signed by Cpl N McK on 14/12/42 and traced by BV on 12/4/44.
MHP/19/92	Plan showing "Swansea". One map with annotations. Marked as "Top Secret". Key in bottom right. Drawing information in the bottom right corner. Drawing number Tn5/M184, signed by Cpl N McK on 16/1/43 and traced by BV on 14/4/44. This is Sheet 2.
MHP/19/93	Plan showing "Bidston Dock - Additional Turnouts & R.C. Beams on Quay". Several drawings with annotations and imperial measurements. Annotations have been added to some of the drawings in red ink. Drawing information in a table along the bottom of the plan. Drawn by G Gregory on 20/1/43, traced by KJ London on 23/1/43 and passed by PB Steer on 25/1/43. Drawing number Tn5/M185A.
MHP/20/1	Plan showing "Keyhaven - Railway & Pier. (Position of Pier Head)". One site plan with annotations and imperial measurements. Scale is 200 feet to 1 inch. Box referring to another drawing in bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by Cpl JWK on 26/8/43. Drawing number Tn5/M252.
MHP/20/2	Plan showing "Isle of Wight Ferry Co. Solent Ferry - Silting of Foreshore Near Hurst Point". One plan with annotations and key. Scale is 1 to 20,000. Drawing information at the bottom of the plan. Dated 31/01/1936. Drawing number Tn5/M253.
MHP/20/3	Plan showing "Keyhaven - Railway and Pier. - General Plan". One map with annotations. Scale is 6 inch to 1 mile. Scale diagram in the centre of the bottom edge. Drawing information in a table along the bottom of the plan. Drawn by Cpl WR Thissen on 26/8/43. Drawing number Tn5/M254. Reference to another drawing in table.
MHP/20/4	Plan showing "H.M.S Armadillo Detail of Jetty and Slipway". Several drawings and a site plan with annotations and imperial measurements. Scales 1/2" to 1'-0", 1" to 20'-0" and 1/8" to 1'-0". Title and drawing information including date 31/08/43, drawing number TN5/M256, and the name J.F Walker written along the bottom of the plan. Drawing number TN5/655M is also referenced along the bottom of the plan.
MHP/20/5	Plan showing "Diagrams Illustrating Comparative Sizes of Coal Dumps". Several drawings with annotations and imperial measurements showing total quantities and daily quantities. Title and drawing number TN5/M257 is written along the bottom of the plan. Name J. W. Emery and date 31/08/43 written below the drawing number in bottom right corner.

MHP/20/6	Plan showing "Proposed Ramp to Replace Vehicle Lift in L.S.T". Three drawings with annotations and imperial measurements showing section on LC of ship, plan at main deck level and section. Scale of 1/16" to 1 foot. Title and drawing information including drawing number TN5/M258, Drawn by K.S.J and date 03/09/43 written in a table along the bottom of the plan.
MHP/20/7	Plan showing "Oerlikon Gun - Diagram of Mounting with Loads for Roof Mounting". Five drawing with annotations and imperial measurements. List of written information in the top right corner. Drawing information in a table along the bottom of the plan. Traced from another drawing by KJ London on 4/9/43. Drawing number Tn5/M259.
MHP/20/8	Plan showing "Electric Cable Jointers Kit". Two tables, each with four columns. Table have numbers and written information. Title and written information, including date 8/11/43, in top left corner. Drawing information in the bottom right corner. Drawing number Tn5/M260, revised 1/10/43 and amended 17/12/43.
MHP/20/9	Plan showing "Proposed Screening of Typical Mast Head Lamp & Typical Anchor Lamp (Electric) used as Navigation Lamps on Piers, Jetties, etc.". Four drawings with annotations and imperial measurements. Scale is 1/4 full size. Table in top right corner. Three boxes with amendments in the bottom right corner dated 21/11/41, 9/12/41 and 6/2/42. Drawing information in a table along the bottom of the plan. Traced by EW Hall on 27/10/41, checked by WR Thissen on 27/10/41 and passed by JW Voelcker on 9/12/41. Drawing number 261/Mc.
MHP/20/10	Plan showing "Lineman Power Kit". Two tables, each with four columns. Table have numbers and written information. Title and written information, including date 8/11/43, in top left corner. Drawing information in the bottom right corner. Drawing number Tn5/M261, revised 1/10/43 and amended 17/12/43.
MHP/20/11	Plan showing "Basic Case for Electricians". One table with four columns. Table has numbers and written information. List of written information to the right of the table. Title and written information, including date 9/12/43, in top left corner. Drawing information in the bottom right corner. Drawing number Tn5/M263, revised 1/10/43 and amended 15/12/43.
MHP/20/12	Plan showing "Supplementary Box Toll Filled Electricians (for RE & TN Purposes)". Two tables, each with four columns. Table have numbers and written information. Title and written information, including date 9/12/43, in top left corner. Drawing information in the bottom right corner. Drawing number Tn5/M264, revised 1/10/43 and amended 15/12/43.
MHP/20/13	Plan showing "Dimensions of Typical Coasters". A large table with numbers and written information. Bottom third of table is empty. Drawing information in a table along the bottom of the plan. Drawn and traced by GM Neville on 11/10/43 and checked by CD Taylor on 11/10/43. Drawing number Tn5/M266.
MHP/20/14	Plan showing "Dimensions of Typical M.T. Ships". A large table with numbers and written information. Bottom third of table is empty. Drawing information in a table along the bottom of the plan. Drawn and traced by NL on 20/10/43 and checked by CD Taylor on 25/10/43. Drawing number Tn5/M267.
MHP/20/15	Plan showing "Discharge of M.T. B.B. Seat on Braithwaite Pontoon". Three drawings with annotations and imperial measurements. Note in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn and traced by S/Capt [unclear] on 5/11/43. Drawing number Tn5/M268.

MHP/20/16	Plan showing "Discharge of M.T. Bearings on N.L. Pontoon for B.B. Landing Bay". Plan split into four sections. Three sections have drawings with annotations and imperial measurements. Bottom right section has two notes in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn and traced by S/Capt [unclear] on 16/10/43. Drawing number Tn5/M269.
MHP/20/17	Plan showing "Diagram of C.I. Base to Elec Winch Aboard 'Empire Flaminian'". Two drawings with annotations and imperial measurements. Line added in red to the top drawing. Scale is 1 inch to 1 foot. Traced from another drawing. Signed by JW Emery. Drawing number 874M.
MHP/20/18	Plan showing "Discharge of M.T. Couplings for N.L. Pontoons". Several drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note near centre of right edge. Drawing information in a table along the bottom of the plan. Drawn and traced by S/Capt [unclear] on 20/10/43. Drawing number Tn5/M270.
MHP/20/19	Plan showing "L.S.T. Mock-Up for Loading Clearance Trial". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawn and traced by S/Capt [unclear] on 19/10/43 and checked by [unclear]. Drawing number Tn5/M271.
MHP/20/20	Plan showing "Garliestown Harbour". One map. Scale diagrams in bottom right corner. Traced from another drawing. Drawing information in a table along the bottom of the plan. Drawn by G Neville on 23/10/43. Drawing number Tn5/M272.
MHP/20/21	Plan showing "Arrangement of Exhaust Piping". Three drawings with annotations. Scale is 1/2 inch to 1 foot. Notes in bottom right. Drawing information in a table along the bottom of the plan. Traced by G Neville on 25/10/43. Drawing number Tn5/M273.
MHP/20/22	Plan showing "Emergency Grid - Trinity Wharf - Bermondsey". Three drawings with annotations and imperial measurements. Various scales. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 8/11/43. Drawing number Tn5/M274.
MHP/20/23	Plan showing "London. Sheet 2. Royal Albert & King George V Docks". Site plan with annotations. North is indicated in the top left corner of the plan. "Top Secret" is written and underlined in top right corner of the plan. Incompleted legend below the site plan details suitability for army, allocated to navy, allocated to army and allocated to essential civil. Title and drawing information, including drawing number TN5/M275A, traced by B.V on 29/03/44 and dated 11/11/43 by N.McK Cpl, written along the bottom of the plan.
MHP/20/24	Plan showing "Tilbury". Site plan with annotations. North is indicated in the top left corner of the plan. Incompleted legend towards top right corner of the plan detailing suitability for army, allocated to Navy, allocated to army and allocated to essential civil. Title written and underlined in bottom left corner of the plan. Drawing information, including drawing number TN5/M276A, traced by B.V on 29/03/44 and dated 13/11/43 by N. McK Cpl, written in bottom right corner. "Top Secret" written in top left corner.
MHP/20/25	Plan showing "Discharge of M.T. Location of Couplings, B.B Bearings and Securing U Bolts". Several drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot and 1/8 inch to 1 foot. Note written below drawings on the right side of the plan. Title and drawing information, including drawing number TN5/M277, drawn by [unclear] and traced [unclear] on 15/11/43, written in a table along the bottom of the plan.

MHP/20/28	Plan showing "Bailey Pier at St Katharine Dock". Several drawings with annotations and imperial measurements. Scales of 1 1/2" to 1'-0", 1" to 20' and 1/8" to 1'-0". Title and drawing information including drawing number TN5/M278, Drawn by J. (unclear) Walker and date 16/11/43 written in a table along the bottom of the plan.
MHP/20/29	Plan showing "Romney Hut- Lighting Diagram & Stores Quantities". Several drawings with annotations and imperial measurements. Scales of 1/16" to 1'-0" and 3/16" to 1'-0". Schedule of electrical material towards bottom right corner of the plan. Key in the middle of the plan detailing electrical symbols. "Marchwood 8- off" written in bottom left corner. Title and drawing information including drawing number TN5/M281, Drawn by A Shaw on 22/11/43, Traced by N.L on 21/03/44 and approved by J.W Voelcker on 22/11/43 written in a table along the bottom of the plan.
MHP/20/30	Plan showing "Rigg Bay Wigtownshire". Site plan with annotations and imperial measurements. Scale of 1/2500. North is indicated in top left corner. Title written and underlined in bottom left corner. Drawing information including drawing number TN5/M283, date 22/11/43, and unclear initials written in the bottom right corner of the plan.
MHP/20/31	Plan showing "Rigg Bay Wigtownshire". Site plan with annotations and imperial measurements. Scale is 1/2500. North is indicated in the top left corner of the plan. Title and drawing information written in a table along the bottom of the plan. Drawn by [unclear] on the 27/11/43. Passed by [unclear].
MHP/20/32	Plan showing "Richborough Programme of Work (Whale)". Large table showing programme of work. Table shows 22 weeks ending from 27/11 to 22/04, "delivery ex works" and assembly. Title written at the top of the plan. Drawing number TN5/M284 written in bottom right corner of the plan.
MHP/20/33	Plan showing "Outline Sketch of Buffer Pontoon". Two drawings showing elevation on side B, elevation on side S and plan with annotations and imperial measurements. Scale is 1/8" to 1'-0". Title written along the bottom of the plan with the drawing information. Drawing number TN5/M285. Dated 02/12/43 by initials F.W.
MHP/20/34	Plan showing "Genuflector". Several drawings with annotations and imperial measurements. Scale is 3/4 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by Cpl [unclear] Walker on 7/12/43 and approved by [unclear] on 11/12/43. Drawing number Tn5/M286.
MHP/20/35	Plan showing "Programme of Work (Whale)". A table with dates across the top and written information along the left edge. Table is filled with diagrams. Title in bottom left corner. "See tracing Tn5/M287" in bottom right and top right corners. Almost an exact copy of MHP/20/36.
MHP/20/36	Plan showing "Programme of Work (Whale)". A table with dates across the top and written information along the left edge. Table is filled with diagrams. Title, key, and drawing number Tn5/M287 across the bottom edge. Almost an exact copy of MHP/20/35.
MHP/20/37	Plan showing "Mulberry Electrical Layout. P.P.S.". Plan split into four sections. Both left sections have diagrams with annotations. Top right section has a table. Bottom right section has drawing information and reads "Preliminary Only". Approved by JWV on 18/7/43. Drawing number Tn5/M288. Almost an exact copy of MHP/20/38.

MHP/20/38	Plan showing "Mulberry - Electrical Layout". Two diagrams with annotations on the left. Table in the top right corner. "Superceded by Drg No. Tn5/M312" in bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by AS on 27/1/44 and one amendment dated 27/1/44. Drawing number Tn5/M288. Almost an exact copy of MHP/20/37.
MHP/20/39	Plan showing "P.H Pontoon- Deck Platform". Several drawings with annotations and imperial measurements. Scale 1/4" to 1 foot, scale of details 1 1/2" to 1 foot. "4 No required thus" is written next to the title. Title and drawing information including date 30/12/43, drawing number TN5/M289, drawn by C.D Taylor and approved by [unclear] written in a table along the bottom of the plan.
MHP/20/41	Plan showing "St Margaret's Bay Hotel Proposed Revetment (Site Plan)". One site plan with annotations. Scale is 1/2500. Scale diagram in the centre of the bottom edge. Title and drawing number Tn5/M291 in bottom right. This is Drawing No 1.
MHP/20/42	Plan showing "St Margaret's Bay Hotel Proposed Revetment (Details)". Three drawings with annotations and imperial measurements. Scale is 1 inch to 4 feet. Title, drawing number Tn5/M292 and date 24/12/43 in bottom right corner.
MHP/20/43	Plan showing "Southampton Docks Proposed Requisitioned Area for NO 3 P.C.&R Group". One large drawing with annotations and imperial measurements. Scale 80' to 1 inch. Site plan on the right side of the plan with a scale of 440 FT to 1 inch. Title and drawing information written in a table along the bottom of the plan. Drawing number Tn5/M191. Drawn by B.E Hill on 26/01/43. Passed by an unclear signature on 27/01/43.
MHP/20/44	Plan showing Avonmouth Site Plan. The site plan has annotations and imperial measurements. Drawing information in the bottom right corner of the plan. "Most Secret" is written and underlined in the top right corner of the plan. Legend in bottom right corner listing "suitable for army", "allocated to navy", "allocated to army" and "allocated to MWT". Drawing number TN5/M190. Traced by B.V on 06/04/44. Approved by N. MSK Cpl on 26/01/44.
MHP/20/45	Plan showing "Diving Tank (R.C)". Several drawings with annotations and imperial measurements. Scales are 1/2 inch to 1 foot and 1 inch to 1 foot. Title and drawing information written in a table along the bottom of the plan. Drawing number TN5/M194. Drawn by [unclear] on the 19/02/43. Approved by [unclear] on 20/2/43.
MHP/20/46	Plan showing "Harlech A/TK Range- Target Bogie Gauges". Several drawings with annotations and imperial measurements. Scales are half full size, 3" equals 1 foot and 1/2" equals 1 foot. Title and drawing information written in a table along the bottom of the plan. Drawing number Tn5/M195. Drawn by K.J.S on 12/02/43. Passed by an unclear name on 15/02/43. "'A' original" is written above the drawing number. References L.B.T drawing number 32275.
MHP/20/47	Plan showing "Details of 5'-0" Diam. M.S Pile Screw". Several drawings with annotations and imperial measurements. Note in bottom right corner. Scales are full size, 3" to 1 foot and 1 1/2" to 1 foot. Title and drawing information written in a table along the bottom of the plan. Drawing number Tn5/M196. Drawn by Sanchez on 22/02/43.

MHP/20/48	Plan showing Features of Ports. Large table recording the features of ports "R. Thames", "R. Thames S Bank" and "Rochester, Gillingham Chatham, Stroud". The table shows authority, berths, size, depth of H.W in approaches and along side berths, suitability, capacity, rise and fall, cranes, rail facilities, road access, parking, bunkering facilities, available pilots, tug position, labour position, lay-byes, anchor ages, needed developments, present use of berths and remarks. The table includes imperial measurements. Drawing number TN5/M197 written in the bottom right corner of the plan.
MHP/20/49	A plan entitled "Detail of Concrete Camel Foot for 3" Tubular Scaffolding Type A.". Six drawings showing various views of the concrete camel-foot. Scale is 3 inches to 1 Foot. Drawing Number Tn5/M198. Drawn by H H Sanchez on 17-03-1943. Each drawing is annotated and uses imperial measurements. The title and drawing information is in a boxed area at the bottom of the document.
MHP/20/50	Plan showing "Harlech A'TK Range Sub-Station Wiring Diagram". Two diagrams with annotations, smaller diagram in the top left. List near bottom right. Drawing information in a table along the bottom of the plan. Drawn by Cpl A Shaw on 18/3/43, checked by AS on 8/4/43, traced by JBG and passed by Major JW Voelcker on 31/3/43. Drawing number Tn5/M199.
MHP/20/51	Plan showing "Harlech A'TK Range - Electrical Distribution Scheme". One large drawing across the top with several smaller drawings underneath. Two tables in the bottom left. Notes in bottom right corner. Drawing information in a table across the bottom of the plan. Drawn by Cpl A Shaw on 29/3/43, checked by AS on 10/5/43, traced by S Grimson on 27/4/43 and passed by JW Voelcker on 10/5/43. One amendment dated 9/4/43.
MHP/20/52	Plan showing "Concrete Camel Foot for 3" Tubular Scaffold Type "B"". Two drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Table and written information in the centre of the right edge. Drawing information in a table along the bottom of the plan. Drawn by S/Sgt HH Sanchez on 25/3/43, traced by Spr J Moriarty on 31/3/43 and passed by PB Steer on 3/4/43. Drawing number Tn5/M201.
MHP/20/53	Plan showing "Concrete Camel Foot for 3" Tubular Scaffold Type "C"". Five drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Table and written information in the centre of the right edge. Drawing information in a table along the bottom of the plan. Drawn by S/Sgt HH Sanchez on 26/3/43, traced by Spr J Moriarty on 2/4/43 and passed by PB Steer on 3/4/43. Drawing number Tn5/M202.
MHP/20/54	Plan showing "Timber Piles - Resistance to Driving". Three graphs with a note and a table in the bottom right. Title in bottom left corner and drawing information in bottom right. Drawing number Tn5/M204, dated 26/4/43 and signed by N McK. Note referring to other drawings in bottom right.
MHP/20/55	Plan showing "Composite Pier (V Type Trestle & 3" Scaffolding)". Three drawings with annotations and imperial measurements. Scales are 1/8 inch and 1/4 inch to 1 foot. Table showing "Schedule of Quantities" in bottom right. Drawing information across the bottom of the plan. Drawing number Tn5/M205 and traced by I O'M.

MHP/20/56	Plan showing "Bidston - Arrangement of Crane Boxes in Pits". Several drawings with annotations and imperial measurements. Various scales. Note in centre of bottom edge. Drawing information in a table across the bottom of the plan. Drawn by A Shaw on 8/5/43, checked by AS, traced by S Grimson on 6/7/43, and approved by JW Voelcker on 6/7/43. Two amendments dated 22/5/43 and 30/8/43. Drawing number Tn5/M206.
MHP/20/57	Plan showing "Bidston - Power Distribution Scheme". Plan is split into four sections. Top left section has two tables. The two bottom sections have diagrams, with two boxes with diagrams along the right edge. Site plan in the top right section. Drawing information in a table along the bottom of the plan. Drawn by KSJ on 10/5/43, checked by AS, traced by S Grimson on 21/7/43 and passed by JW Voelcker on 22/7/43. Drawing number Tn5/M207. Three amendments dated 22/5/43, 25/6/43 and 28/8/43.
MHP/20/58	Plan showing "Middlesboro' - Dent's Wharf - Tank Loading Spur". Three drawings with annotations and imperial measurements. Scale is 1/16 inch to 1 foot. Note near bottom right. Drawing information in a table along the bottom of the plan. Drawn by N McKnight on 14/5/43 and passed by WJ Hodge on 15/5. Drawing number Tn5/M208.
MHP/20/59	Plan showing "Tn.5 Works in Hand- Progress Chart". One table with annotations, locations and description and monetary values. Note near top left. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M209.
MHP/20/60	Plan showing "Tn.5 Works in Hand- Progress Chart". One table with no annotations, locations or description and monetary values. No Scale. Key near top left. Drawing number Tn5/M210.
MHP/20/61	Plan showing "Revised Bean Bollard Ship Type". Three Drawings with annotations and imperial measurements. Scale is 3/8 of full size. Drawing information in bottom right corner. Drawing number Tn5/M211. Drawn and traced by B.E.A on 03/06/1943
MHP/20/62	Plan showing Ipswich. One Drawing with annotations and Key. No Scale. Drawing information in bottom right corner. Drawing number Tn5/M213. Drawn by McK on 30/03/1944. The words "Top Secret" are written in the top left corner.
MHP/20/63	Plan showing Kings Lynn. One Drawing with annotations. No Scale. Drawing information in bottom right corner. Drawing number Tn5/M213. Drawn by N. McK.
MHP/20/64	Plan showing Jarmouth. One Drawing with annotations and key. No Scale. Drawing information in bottom right corner. Drawing number Tn5/M212. Drawn by N. McK. The words "Most Secret" are written in pencil at the top right side.
MHP/20/65	Plan showing Boston. One Drawing with annotations. No Scale. Drawing information in bottom right corner. Drawing number Tn5/M216. Drawn by N. McK on 04/06/1943.
MHP/20/66	Plan showing "Bidston Detail of Reinforcing Framework under Manhole Cover". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note and title in centre of right edge. Drawing information in the bottom right corner. Drawing number Tn5/M224. Drawn by Cpl FC Eason on 8/6/43 and signed by Major JW Voelcker on 9/6/43. "Cancelled see M.S. Angle Framework on Tn5/M224A" in bottom right.

MHP/20/67	Plan showing "Bidston Detail of Angle Framework under Manhole Cover". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in bottom right. Drawing information in a table across the bottom of the plan. Drawing number Tn5/M224A. Drawn by WR Thissen on 22/11/43 and approved by PB Steer on [unclear].
MHP/20/69	Plan showing "Proposed 80'-0" Conveyor". Several drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a table across the bottom of the plan. Drawing number Tn5/M226A. Drawn by WR Thissen on 17/6/43. Almost an exact copy of MHP/20/70.
MHP/20/70	Plan showing "Proposed 80'-0" Conveyor". Several drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a table across the bottom of the plan. Drawing number Tn5/M226A. Drawn by WR Thissen on 17/6/43 and traced by V Rulter on 10/8/43. Almost an exact copy of MHP/20/69.
MHP/20/71	Plan showing "Barry Docks". One drawing with annotations and imperial measurements. Scales and a key in the centre of the bottom edge. Drawing information in the bottom right corner. Traced from 56 WCP, dated 22/6/43 and drawing number Tn5/M227.
MHP/20/72	Plan showing "Barry Dock". One drawing with annotations and imperial measurements. Scales and a key in the centre of the bottom edge. Drawing information in the bottom right corner. Traced from Drg No 57 WCP, dated 22/6/43 and drawing number Tn5/M228.
MHP/20/73	Plan showing Table of Repairs. A table with six columns. Table is filled with written information. Drawing number Tn5/M229 written in pencil in the bottom right corner.
MHP/20/74	Plan showing "Time Table". A table with twelve columns. Boxes marking out time frames with written information on the right. Title in centre of top edge and drawing number Tn5/M230 in bottom right corner.
MHP/20/75	Plan showing "Detail of Pile Yoke & Capping Bailey". Several drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom right. Drawing information in a table across the bottom of the plan, including reference to a C.I.E.M.E. drawing. Drawn and traced by Cpl J Moriarty on 22/7/43, approved by PB Steer on 23/7/43 and amended 22/7/43. Drawing number Tn5/M231D where the B and C have been crossed out. Three amendments in the bottom right corner dated 11/8/43, 30/1/45 and 8/2/45.
MHP/20/77	Plan showing ""Limpet" Detail of Standard Unit". Six drawings with annotations and imperial measurements. Scales are 1/2 inch and 3 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by Cpl J Moriarty on 1/7/43. Drawing number is Tn5/M233.
MHP/20/78	Plan showing ""Limpet" Details of Special Units, Access Shaft & Bulkhead". Four drawings with annotations and imperial measurements. Scales are 1/2 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by Cpl J Moriarty on 6/7/43. Drawing number is Tn5/M234.
MHP/20/79	Plan showing ""Limpet" Details of Canvas". Seven drawings with annotations and imperial measurements. Scales are 1/2 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by Cpl J Moriarty on 9/7/43. Drawing number is Tn5/M235.

MHP/20/80	Plan showing "Arrangement of Limpet". Two drawings with annotations and imperial measurements. Scales are 1/16 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by Cpl J Moriarty on 8/7/43. Drawing number is Tn5/M236.
MHP/20/81	Plan showing "T.L.S. (327'-9" Long x 50' - 1 1/2" Wide) Plan of Main Deck". One drawing with annotations. Title and scale 1 inch to 40 feet under the drawing.
MHP/20/82	Plan showing "Lobnitz's Terminal Floating Pontoon 200'-0" Long x 60'-0" Wide". One drawing with annotations. Title and scale 1 inch to 40 feet under the drawing.
MHP/20/83	Plan showing "Electrical Tool". A table with several columns. Table has numbers and written information Title and drawing numbers, including Tn5/M237, across the top edge.
MHP/20/84	Plan showing "Electricians Tools". A table with several columns, filled with numbers and written information. Box for notes in the centre of the bottom edge. Title, drawing number Tn5/M237A, and date 11/8/43 in top right corner. Box with revisions in the top left corner.
MHP/20/85	Plan showing "Specimen of Dock Plan with Conventional Signs". One drawing with annotations and imperial measurements. No Scale. Notes on right. Drawing information at the bottom of the plan. Dated 15/07/45. Drawing number Tn5/M239. Note in top right says "Sec Xiii Sheet 2".
MHP/20/86	Plan showing "Specimen of Dock Plan with Conventional Signs". One drawing with annotations and imperial measurements. No Scale. Notes on right. Drawing information at the bottom of the plan. Dated 15/07/45. Drawing number Tn5/M239. Note in top right says "Plate XXI".
MHP/20/87	Plan showing "Conventional Signs for Dock and Quay Equipment". One table with annotations. No Scale. Drawing information at the bottom of the plan. Dated 14/07/45. Drawing number Tn5/M238. Note in top right says "Sec Xiii Sheet 1".
MHP/20/88	Plan showing "Conventional Signs for Dock and Quay Equipment". One table with annotations. No Scale. Drawing information at the bottom of the plan. Dated 14/07/45. Drawing number Tn5/M238. Note in top right says "Plate XX".
MHP/20/90	Plan showing "General Arrangement of R.C. Suspended Fenders & Tubular Dolphins F.D. 15/30/500/60". Several drawings with annotations and imperial measurements. Various scales. Note for amendment in bottom right corner. Drawing information in a table along the bottom of the plan. Drawn on 19/7/43. Drawing number Tn5/M242A.
MHP/20/91	Plan showing "Sunderland Hudson Dock Proposed Transit Shed Foundation Plan". Two Drawings with annotations and imperial measurements. Scale is 8 foot to 1 inch. Drawing information at the bottom of the plan. Dated 20/08/1943. Drawing number Tn5/M247. Drawn by B. E. Hill. Passed by Unknown
MHP/20/92	Plan showing Cardiff. One plan with annotations and Legend. No Scale. Drawing information at the bottom of the plan. Dated 29/01/1943. Drawing number Tn5/M193. The words "Top Secret" are written in the top right corner. drawn by N. McK
MHP/20/93	Plan showing "Sunderland - Hudson Dock - Proposed Transit Shed Arrangement & Details". Several drawings with annotations and imperial measurements. Scale is 8 feet to 1 inch. Drawing information in a table along the bottom of the plan. Drawn by Cpl BE Hill on 30/8/43. Drawing number Tn5/M249. Almost an exact copy of MHP/20/94.

MHP/20/94	Plan showing "Sunderland - Hudson Dock - Proposed Transit Shed Arrangement & Details". Several drawings with annotations and imperial measurements. Scale is 8 feet to 1 inch. List of amendments in bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by Cpl BE Hill on 30/8/43 and traced by F Rogers on 15/9/43. Drawing number Tn5/M249A. Almost an exact copy of MHP/20/93.
MHP/20/97	Plan showing Sharpness. One plan with annotations and Legend. Drawing information at the bottom of the plan. Dated 13/04/1944. Drawing number Tn5/M253. The words "Top Secret" are written in the top right corner.
MHP/21/1	Plan showing ""V" Trestling Schedule of Quantities". A table with seven columns half-filled with text and numbers. Written information across the bottom of the columns. Drawing information in the bottom right corner. Drawing number Tn5/M336 and dated 26/10/44. This is Sheet 2.
MHP/21/2	Plan showing V-Trestling Schedule of Quantities. A table with seven columns filled with text and numbers. Drawing information in the bottom right corner. Drawing number Tn5/M336. This is Sheet 1.
MHP/21/3	Plan showing "V-Trestling Erection Equipment" Two tables with text and numbers. Written information in the bottom right. Drawing information in the bottom right corner. Drawing number Tn5/M337 and dated 26/10/44.
MHP/21/4	Plan showing "V-Trestling Erection Equipment". Two tables with text and numbers. Written information and a box in the bottom right. Drawing information in the bottom right corner. Drawing number Tn5/M337A and dated 26/10/44. This is Sheet 6A.
MHP/21/5	Plan showing ""V-Trestling - Schedule of Quantities for Quay Repairs Type "F"". Two tables with text and numbers. Written information in the bottom right. Drawing information in the bottom right corner. Drawing number Tn5/M338 and dated 31/10/44. This is Sheet 2.
MHP/21/6	Plan showing "MK II Whale - Floating Bridge to Carry Railway Loadings - Rail-Link Details (Type I)". Several drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in top right corner. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 17/2/45. Drawing number Tn5/M357.
MHP/21/7	Plan showing "MK II Whale - Floating Bridge to Carry Railway Loadings - Rail Link Details (Type II)". Several drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Note in centre of plan. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 17/2/45. Drawing number Tn5/M358.
MHP/21/8	Plan showing "MK II Whale - Floating Bridge to Carry Railway Loadings - Suggested Modifications for Strengthening". A table with text, numbers, and diagrams across the top of the plan. Two drawings with annotations in bottom left of plan. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M356 and dated 16/2/45.
MHP/21/9	Plan showing "Schedule of Quantities for 40 ft Timber Jetty Type III Loading & for Reconstruction of Top 10 ft for 100 ft Length". A table with ten columns filled with numbers and written information. Drawing information in a table along the bottom of the plan. Note relating to drawing number Tn5/M329. Drawing number Tn5/M339, dated 30/10/44 and signed by J Moriarty. Traced by JWE on 2/10/44.

MHP/21/10	Plan showing "Gen Arrgt of Gwynne Flood Water Ejector". Five drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Traced by [unclear] on 2/11/44. Drawing number Tn5/M340.
MHP/21/11	Plan showing "Mulberry Exhibition Arrangements". A single floor plan with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by Cpl [unclear] on 28/11/44. Drawing number Tn5/M342B.
MHP/21/12	Plan showing "Artisan Works Coy. E.A.E. - Expeditionary Type "B" E&M Workshops Standard Hut Electric Lighting Layout". Five drawings with annotations. Table showing "Schedule of Material" in bottom right corner. Handwritten information in top right corner. Drawing information in a table along the bottom of the plan. Drawn by Cpl J Moriarty on 6/11/44 and checked and approved by [unclear] Bradley on 6/11/44. Drawing number Tn5/M345. Drawing number has been crossed out in red.
MHP/21/13	Plan showing "Artisan Works Coy. E.A.E. Expeditionary Type "B" E&M Workshops Electric Lighting Layout". Four drawings with annotations. "& Machinery" has been crossed out from the title and the bottom right drawing has been crossed out. Drawing information in a table along the bottom of the plan. Drawn by Cpl J Moriarty on 16/11/44, checked by [unclear] Bradley on 16/11/44 and approved by [unclear] on 16/11/44. Drawing number Tn5/M345.
MHP/21/14	Plan showing "Shark Trials - West India Docks - Proposed Working". Several drawings with annotations and imperial measurements. Note near centre of right edge. Drawing information in a table along the bottom of the plan. Scale is 10 feet to 1 inch. Drawn by WR Thissen on 7/11/44. Drawing number Tn5/M346.
MHP/21/16	Plan showing "Standard "Make-Up" of Nominal 1000 Ton Orders of V Trestling". A table with numbers and written information. Drawing information in a box in the bottom right corner. Drawing number Tn5/M348 and Sheet No 1.
MHP/21/17	Plan showing "Schedule of Bolts & Decking to be Supplied with Each Nominal 1000 Ton Lot". A table with numbers and written information. Drawing information in a box in the bottom right corner. Drawing number Tn5/M34B and Sheet No 2.
MHP/21/18	Plan showing "Proposed Arrangement of Class 40 Spud Pontoon Bridge". Several drawings with annotations and imperial measurements. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/M349A. Dated 2/12/44 and revised 12/2/45. Drawn by WR Thissen
MHP/21/19	Plan showing "'V' Type Steel Trestle Equipment Typical Quay on Flat Ground Type 'H'". Several drawings with annotations and imperial measurements. Title along the bottom edge. Drawing information in the bottom right corner. Drawing number Tn5/M350. Dated 4/12/44.
MHP/21/20	Plan showing Detail of Spud Guide. Three drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number Tn5/M351A. Dated 5/12/44 and revised 11/12. Drawn by WR Thissen.
MHP/21/22	Plan showing "Proposed Use of I.S.P. at East Cowes (I of W)". Two drawings with annotations and imperial measurements. Site plan in a box in the bottom left corner. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 12/1/45. Drawing number Tn5/M353.

MHP/21/24	Plan showing "Whale Bridge Schemes A & B". Plan split into four sections. Top left and bottom right sections are empty. Top right and bottom left sections have drawings with annotations. In bottom right corner of both sections is drawing number Tn5/M355. Top right is labelled Sheet 1 and bottom left is labelled Sheet 2.
MHP/21/25	Plan showing Whale Bridge Scheme. Plan split in two. Top half shows "Whale Bridge Scheme 'A'" with several drawings with annotations. Drawing information in bottom right corner. Drawing number Tn5/M355 and signed by N McKnight. This is Sheet 1. The bottom half shows "Whale Bridge Scheme 'B'" and has two drawings with annotations. Drawing number Tn5/M355 and signed by N McKnight. This is Sheet 2. Drawing number Tn5/M355 and date 16/2/45 in bottom right corner.
MHP/21/26	Plan showing "Proposed Floating Pier - Loch Ryan". One site plan with annotations. Scale is 1 inch to 500 feet. Title in bottom left. Drawing information in bottom right. Drawing number Tn5/M360, dated 25/6/45 and signed by HLB.
MHP/21/27	Plan showing "Hull - Riverside Quay General Arrangement". Three drawings with annotations and imperial measurements. Two tables in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by HL Berger on 9/10/45 and traced on 4/1/46. Drawing number Tn5/M362C. Three revisions in bottom right corner dated 16/10/45, 31/12/45 and 9/2/46.
MHP/21/28	Plan showing "Hull - Riverside Quay Dolphin Unit Details of Spud Guides". Several drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in centre of bottom edge and bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 10/9/45. Drawing number Tn5/M364. Drawing number has been crossed out. Almost an exact copy of MHP/21/30.
MHP/21/29	Plan showing "Hull - Riverside Quay Arrangement of Dolphin Unit". Several drawings with annotations and imperial measurements. Scales vary by drawing. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 17/9/45. Drawing number Tn5/M363. Drawing number has been crossed out.
MHP/21/30	Plan showing "Hull - Riverside Quay Dolphin Unit Details of Spud Guides". Several drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in centre of bottom edge and bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 10/9/45. Drawing number Tn5/M364. Almost an exact copy of MHP/21/28.
MHP/21/31	Plan showing "Hull - Riverside Quay Details of Bridge and Ramp". Several drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 26/9/45. Drawing number Tn5/M365.
MHP/21/32	Plan showing "Hull Riverside Quay MS Details". Several drawings with annotations and imperial measurements. Scales are 3", 1 1/2" and 1/2" to 1 foot. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M366. Drawn by Sgt HL Berger on 11/9/45.
MHP/21/34	Plan showing "Hull Riverside Quay Details of Fendering". Five drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by [unclear] Bamford Spr RE on 19/9/45 and approved by [unclear]. Drawing number Tn5/M367.

MHP/21/35	Plan showing "Hull Riverside Quay - Shore Bollards". Four drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Note in centre of right edge. Drawing information in a table along the bottom of the plan. Drawn by RA Coleman on 12/10/45. Drawing number Tn5/M368B.
MHP/21/36	Plan showing "Floating Crane Funnel". Four drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Title in bottom left and written information in bottom right. Traced from drawing number MS 2/29 from No 1 Military Port. Drawing information in a table in the bottom right corner. Traced by V Rulter on 4/8/43 and checked by [unclear] on 5/8/43. Drawing number Tn5/M298.
MHP/21/37	Plan showing "Electrical Items to be Added or Amended on A.F. G1098". A table with numbers and written information. Title in top left corner. Drawing information in top right corner. Drawing number BM/Tn5/950, signed by JWV and dated January 1944. Drawing number Tn5/M301 in bottom right corner.
MHP/21/38	Plan showing "Electrical Instruments for Transportation Units & Establishments". A table with written information. Title in centre of top edge. Drawing number Tn5/M330 and date 1/2/44 in top right corner. Drawing number in bottom right corner.
MHP/21/39	Plan showing "Portland Harbour - Proposed Deep Water Berth". Two drawings with annotations and imperial measurements. Top drawing is a site plan. Drawing information in a table along the bottom of the plan. Drawn by Cpl KJ London on 14/8/44 and approved by [unclear]. Drawing number Tn5/M330.
MHP/21/40	Plan showing "Hull Riverside Quay Details of Stepped Platforms". Three drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Written information along the bottom edge. Drawing information in a table along the bottom of the plan. Drawn by [unclear] Bamford on 20/9/45 and approved by [unclear]. Drawing number Tn5/M369A.
MHP/21/41	Plan showing "Hull - Riverside Quay - Detail of Walkway & Bollard Fixing". Five drawings with annotations and imperial measurements. Scales are 1/4 inch and 1 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 9/10/45. Drawing number Tn5/M370.
MHP/21/42	Plan showing "Hull - Riverside Quay - Detail of Shore Ramp". Five drawings with annotations and imperial measurements. Table with numbers and diagrams in bottom right. Scale is 1/2 inch to 1 foot. Note in bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M371.
MHP/21/43	Plan showing "Hull - Riverside Quay - Detail of Shelters". Three drawings with annotations and imperial measurements. Scale is 3/4 inch to 1 foot. Note near top right corner. Drawing information in a table along the bottom of the plan. Drawn by JW Emery on 16/11/45 and approved by HL Berger on [unclear]. Drawing number Tn5/M372A.
MHP/21/44	Plan showing "Hull - Riverside Quay - M.O.W.P. Standard Hut (186' Span)". Several drawings with annotations and imperial measurements. Note referring to other drawings in centre of bottom edge. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 20/9/45 and approved by [unclear]. Drawing number Tn5/M373A.
MHP/21/45	Plan showing "Hull - Riverside Quay - Detail of Mounting Steps". Five drawings with annotations and imperial measurements. Scale is 1 inch and 3 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 23/11/45. Drawing number Tn5/M374.

MHP/21/46	Plan showing "Hull Riverside Quay Dolphin Unit Method of Erection". Three drawings with annotations. Written information underneath each drawing. Scale is 1/8 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by [unclear] on 24/8/45. Drawing number Tn5/M375.
MHP/21/47	Plan showing "Jetty Layout & Extension at Alderney". One drawings with annotations and imperial measurements. Scale is 1/250. Note in bottom right reading "Copy of drawing found on Alderney". Drawing information in a table along the bottom of the plan. Traced by [unclear] on 2/11/45. Drawing number Tn5/M379.
MHP/21/48	Plan showing "Schedule of Quantities for 100' of Timber Jetty". The plan shows a table detailing items, an assigned number and the amount of each timber jetty type required for each. 60 items are detailed in the table. The table includes imperial measurements. "40ft Timber Jetty types I, II and III, rails not included in this schedule" is written at the bottom of the plan, below the table. Title written at the top of the page. Drawing information written in the bottom right corner. Drawing number TN5/M331. Date 14/08/44. J. Moriarty Cpl written next to the date.
MHP/21/49	Plan showing "General Layout of Steel Jetty. Erected by the Germans at Alderney". Single drawing in the centre of the plan with annotations and imperial measurements. "Taken from Drg No. P.C&R.102" is written in the bottom right corner of the plan. North arrow in top right corner. Scale is 1" = 20'. Title written in a table at the bottom of the page with the drawing information. Drawing number TN.5/M.380. Traced by G. Leach. Date 01/11/45.
MHP/21/50	An annotated plan entitled "Details of Steel Jetty At Alderney". Two drawings showing details between piers No 3 & 4. The scale is 1/8" - 1-0". There is a note written above the drawing number box saying "Taken from drawing P.C.C.R.103". There is an information box along the bottom of the plan with the title and scale on the left and the drawing number TN.5/M.381 on the right. Traced by Cpl G Leach dated 02/11/45.
MHP/21/51	Plan showing "Suggested Carriage of 47 FT. Unicraft Tug on Transporter Trailer". Two drawings showing transporter trailer and plan of towing bridle with annotations and imperial measurements. Title is written along the bottom of the page in a table with the drawing information. Drawing number is TN5/M383. Scale is 1/2" is equal to 1 Foot. Drawn by JW Emery on 09/04/46.
MHP/21/52	Plan showing a drawing of a boat. Single drawing in the centre of the plan with annotations showing all three decks and frame spacing and imperial measurements. Above the drawing is a list titled "Particulars" which details lengths O.A and B.P, breadth molded, depth molded, main deck, second deck, third deck and Nav bridge. The plan has no title and no drawing information.
MHP/21/53	Plan showing "Sectional Dock Caisson- Installation of Sill at West India Dock". Several drawings showing the plan, sectional elevation, longitudinal section and section A-A with annotations and imperial measurements. Title written at the bottom of the page. Drawing number written in bottom right corner. Drawing number is TN5/M384. Scales are 1" equals 1'-0", 1" equals 4'-0" and 1" equals 10'. "Timber to be removed shown in red" is written in the bottom right corner.
MHP/21/54	Plan showing "Truck Mixer Loading Plant". Several drawings showing truck mixer, hoist unit, cooling tank, canvas chute, shewing hopper wheel, operating levers and clutch rod with annotations and imperial measurements. Title written and underlined at the bottom of the page. Drawing number written in bottom right corner. Drawing number is TN5/M385. Scale is 1/2" to 1 Foot.

MHP/21/55	Plan showing "Newhaven". Multiple drawings shows east quay, north quay and railway quay and is annotated to show discharging stages and landing stage. There is an empty key in the bottom right corner detailing allocations to army, navy, essential civil and suitability for army. Title is written in the bottom left corner of the page. "Most secret" is written and underlined in top left corner. Drawing number TN5/533B written in the bottom right corner of the plan. TN5/386 is written above the drawing number. Approved by W.R.T Cpl on 09/10/42.
MHP/21/56	Plan showing "Lighting for Standard Hutting". Several drawings with annotations and imperial measurements. Table in bottom left corner titled "Schedule of Material". Scale is 1/4" to 1'-0". Title is written with the drawing information in a table at the bottom of the page. It is noted the plan should be read in conjunction with drawing number TN5/M295 and SK number TN5/881. Drawing number is TN5/M293. Drawn by A. Shaw on 29/12/43. Approved by K.A.H Slater on 29/12/43. Traced by an unclear signature on 29/03/44. "A Original" is written next to the dates.
MHP/21/57	Plan showing "Lighting for Standard Hutting 'R' depot- Electric Lighting Installation Shed 'N' (Heavy Repair)". Several drawings with annotations and imperial measurements. Table in bottom left corner titled "Schedule of Material". Scale is 1/4" to 1'-0". Title is written with the drawing information in a table at the bottom of the plan. It is noted the plan should be read in conjunction with drawing numbers TN5/M295 and TN5/1019 and SK number TN5/881. Drawing number is TN5/M293. Drawn by A. Shaw on 29/12/43. Approved by K.A.H Slater on 29/12/43. Traced by an unclear signature on 29/03/44. "A Original" is written next to the dates. The plan is sheet number seven in a set of seven.
MHP/21/58	Plan showing "Lighting for Standard Hutting 'R' depot- Electric Lighting Installation Shed 'M' (Carpenters shop) Sheds 'P' (Structural Steel)". Several drawings with annotations and imperial measurements. Table in bottom left corner titled "Schedule of Material". Scale is 1/4" to 1'-0". Title is written with the drawing information in a table at the bottom of the plan. It is noted the plan should be read in conjunction with drawing numbers TN5/M295 and TN5/1019 and SK number TN5/881. Notes written next to drawing in top left of the plan. Drawing number is TN5/M293. Drawn by A. Shaw on 29/12/43. Approved by K.A.H Slater on 29/12/43. Traced by [unclear] on 29/03/44. "A Original" is written next to the dates. The plan is sheet number six in a set of seven.
MHP/21/59	Plan showing "Lighting for Standard Hutting 'R' Depot- Electric Lighting Installation Shed 'L' (Rigging Shop)". Several drawings with annotations and imperial measurements. Table in bottom left corner titled "Schedule of Material". Scale is 1/4" to 1'-0". Title is written with the drawing information in a table at the bottom of the plan. It is noted the plan should be read in conjunction with drawing number TN5/M295 and SK number TN5/881. Drawing number is TN5/M293. Drawn by A. Shaw on 29/12/43. Approved by K.A.H Slater on 29/12/43. Traced by [unclear] on 29/03/44. "A Original" is written next to the dates. The plan is sheet number five in a set of seven.

MHP/21/60	Plan showing "Lighting for Standard Hutting 'R' Depot- Electric Lighting Installation Shed 'J' (General Machine Shop)". Several drawings with annotations and imperial measurements. Table in bottom left corner titled "Schedule of Material". Scale is 1/4" to 1'-0". Note next to drawing in top left corner stating "Fitting to be erected clear of crane". Title is written with the drawing information in a table at the bottom of the plan. It is noted the plan should be read in conjunction with drawing numbers TN5/M295 and TN5/1019 and SK number TN5/881. Drawing number is TN5/M293. Drawn by A. Shaw on 29/12/43. Approved by K.A.H Slater on 29/12/43. Traced by [unclear] on 29/03/44. "A Original" is written next to the dates. The plan is sheet number four in a set of seven.
MHP/21/61	Plan showing "Lighting for Standard Hutting 'R' depot- Electric Lighting Installation for Sheds. 'D' Electrical stores 'K' Electrical Workshop". Several drawings with annotations and imperial measurements. Table in bottom left corner titled "Schedule of Material". Scale is 1/4" to 1'-0". Title is written with the drawing information in a table at the bottom of the plan. It is noted the plan should be read in conjunction with drawing number TN5/M295 and SK number TN5/881. Drawing number is TN5/M293. Drawn by A. Shaw on 29/12/43. Approved by K.A.H Slater on 29/12/43. Traced by [unclear] on 29/03/44. "A Original" is written next to the dates. The plan is sheet number three in a set of seven.
MHP/21/62	Plan showing "Lighting for Standard Hutting 'R' Depot- Electric Lighting Installation. Shed 'C' including Sub- Mains to A,B,C,D&E". Several drawings with annotations and imperial measurements. Table in bottom left corner titled "Schedule of Material". Scale is 1/4" to 1'-0". Title is written with the drawing information in a table at the bottom of the plan. It is noted the plan should be read in conjunction with drawing number TN5/M295 and SK number TN5/881. Drawing number is TN5/M293. Drawn by A. Shaw on 29/12/43. Approved by K.A.H Slater on 29/12/43. Traced by [unclear] on 29/03/44. "A Original" is written next to the dates. The plan is sheet number two in a set of seven.
MHP/21/63	Plan showing "Lighting for Standard Hutting 'R' Depot- Electric Lighting Installation for Sheds. 'A' stores 'A', 'B' stores 'B', 'E' ships chandler. 'F' Blacksmith, 'G' Fitters and Welders". Several drawings with annotations and imperial measurements. Table in bottom left corner titled "Schedule of Material". Scale is 1/4" to 1'-0". Title is written with the drawing information in a table at the bottom of the plan. It is noted the plan should be read in conjunction with drawing number TN5/M295 and SK number TN5/881. Drawing number is TN5/M293. Drawn by A. Shaw on 29/12/43. Approved by K.A.H Slater on 29/12/43. Traced by [unclear] on 29/03/44. "A Original" is written next to the dates. The plan is sheet number one in a set of seven.
MHP/21/64	Plan showing "Deganwy- Nr Conway. 50 Ton Mooring Blocks". Plan depicts a map showing Conway River, The Beacons, Deganwy and Ravenswood. The map is annotated to show mooring blocks. North indicator in top left corner. "Ordnance Survey Caernarvonshire" Sheet IV- 8- S.E is written in the top right corner of the plan. Scale is 1/250th. Title is written along the bottom of the plan with the drawing number. Drawing number is TN5/M294.

MHP/21/65	Plan showing "Standard Hutting- Wood Block for Conduit Fixing". Several drawings with annotations and imperial measurements. Note regarding dimensions of wood block in bottom right corner of the plan. It is noted in both right and left bottom corners that the plan should be read with drawing number TN5/M293. Scale is full size. Title is written with the drawing information in a table at the bottom of the plan. Drawing number is TN5/M295. Drawn by A Shaw on 05/01/44. Traced by [unclear] on 23/03/44. Approved by JW Voelcker. "A Original" is written next to the title.
MHP/21/66	Plan showing "D. TN. Scheme Production Process of Equipment for 'Operation Zero'". An empty table with titles equipment units, number ordered, progress, months October to March, Percentage and Remarks. Below the table is an empty key with the headings "delivery promised", "delivered", "erected", "tested on trial site", "percentage" and "awaiting 'operation zero'". Title is written at the top of the page. Drawing number and an unclear signature written in the bottom right corner of the plan. Drawing number is TN5/M296.
MHP/21/67	Plan showing "Demolition Charges for Mole- LST and LCT Ramps". Four drawings showing the plan and individual sections with annotations and imperial measurements. Scale is 1/4" to 1'-0". Title and drawing information written in a table at the bottom of the plan. Drawing number is TN5/M297. Drawn by 3 P.CER GP. Traced by initials G.N on 08/01/44.
MHP/21/68	Plan showing "Chart Showing Comparative Workings of British and U.S. Stores". A table with headings "British" and "U.S.". Symbols on the left and diagrams on the right. Written information in the bottom left corner. Drawing number Tn5/M299 in bottom right corner.
MHP/21/69	Plan showing "A.R.P. Shelter in Precast Reinforced Concrete General Assembly". Several drawings with annotations and imperial measurements. Table showing "Schedule of Units" in bottom right corner. Sclaes are 1/2 inch and 1 1/2 inch to 1 foot. Traced from a H lorys Hughes drawing, drawing number 256-11. Drawing number Tn5/M300 and signed by BEA.
MHP/21/70	Plan showing "Southampton - Stacking of Spuds on End of L.S.T. Jetty". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawn by S/Sgt G Gregory on 14/2/44. Drawing number Tn5/M303.
MHP/21/71	Plan showing "C.I. Socket with Through Sealing Chamber". Three drawings with annotations. Table near bottom right. Drawing number Tn5/M304 in bottom right. Drawn by AS on 18/2/44.
MHP/21/72	Plan showing "Boom Chain". Four drawings with annotations and imperial measurements. Scale is 1/2 full size. Drawing information in the bottom right corner. Drawing number Tn5/M305, dated 29/2/44 and signed by [unclear].
MHP/21/73	Plan showing "Squared Timber Raft". Five drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number Tn5/M306, dated 4/3/44 and signed by [unclear].
MHP/21/74	Plan showing "London - Sheet 1 - Royal Victoria Dock". One site plan with annotations. Key near bottom right. Drawing information in the bottom right corner. Drawing number Tn5/M308, dated 29/3/44 and signed by N McK.
MHP/21/75	Plan showing "Bosham - Additional Foreshore to be Requisitioned". One map with annotations. Scale is 25" to 1 mile. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M307.

MHP/21/76	Plan showing "London - Sheet 3 - South West India & Millwall Docks". One site plan with annotations. Key near bottom right. Drawing information in the bottom right corner. Drawing number Tn5/M309, dated 29/3/44 and signed by N McK.
MHP/21/77	Plan showing "Gravesend". One map with annotations. Key near bottom left corner. Drawing information in the bottom right corner. Drawing number Tn5/M310, dated 29/3/44, and signed by N McK. Marked as "Top Secret".
MHP/21/80	Plan showing "Tilbury- Portable Timber Ramp". Several drawings with annotations and imperial measurements showing the elevation, side elevation, plan, section A-A and part plan of TOE. Scales are 1/2" and 1 1/2" to 1 foot. Title written in a table at the bottom of the page with the drawing information. Drawing number TN5/M313. Date 06/04/44. Drawn by KSJ.
MHP/21/81	Plan showing "Arrangement of Motor Generator A.C 66 x 25 O.D 21 x 18 x 11 & P.D 6 x 4 Exciter". Several drawings with annotations and imperial measurements. "Dimensions in inches to nearest 1/32"" is noted in the bottom left corner. Table towards the bottom right corner of the plan records results of A.C machine and D.C machine. Scale is "1=10". "No 119-256" is written below the table in bottom right corner. Title written along the bottom of the page. Drawing number TN5/M314 is written in the bottom right corner. Signed by [unclear] on 27/04/44.
MHP/21/82	Plan showing "Design Curves for Sheet Piled Walls With One Tie Rod". Two large diagrams labelled "fig I" and "fig II" with annotations and imperial measurements . Scale for figure 1 is 20ft tons per inch. Scales for figure 2 are 2 tons per inch and 4 tons per inch. Notes in the bottom right corner titled "Use of Diagram Designs" give further details about the figures along with the basis of design. Title written at the top of the page. Drawing information written along the bottom of the plan. Drawing number TN5/M315. The plan is traced from "W.T Halcrow and Partners plan number 6285" which is dated 27/11/41.
MHP/21/83	Plan showing Dover and Folkstone loading Periods. Each of the three diagrams is titled with a month and shows sunrise, sunset, Greenwich Mean Time in hours, month day and weekday. The plan notes that "Loading periods shown by full line". There is a fourth incompletd box in the bottom left corner. Drawing number TN5/M316 and date 10/11/44 written in the bottom right corner of the plan.
MHP/21/84	Plan showing "Folkstone and Dover Typical Tide Curves". Three completed diagrams titled June, July and August detail the month day, week day, loading periods and GMT in hours. The plan notes that "Loading periods shown by full line". There is a graph in the bottom left corner which details the typical tide curves, showing average neap and spring tides and the lower limit of working. Drawing number TN5/M316 and date 05/05/44 written in the bottom right corner of the plan and in the bottom right corner of the tide curves graph.
MHP/21/85	Plan showing "Southampton" loading periods. Three completed diagrams titled October, November and December detail the month day, week day, loading periods and GMT in hours. The plan notes that "Loading periods shown by full line". Title is written at the bottom of the page. "Southampton" is written next to the diagrams for October and December. Drawing number TN5/M317 written in the bottom right corner of the plan. "(part)" is written next to the drawing number. "Sheet 3" is written and underlined below the drawing number in the bottom right corner.

MHP/21/86	Plan showing Southampton Loading Periods and Typical Tide Curves. Three completed diagrams titled May, June and July show loading periods and detail the month day, week day, loading periods and GMT in hours. The plan notes that "Loading periods shown by full line". There is a graph in the bottom left corner which details the typical tide curves, showing average neap and spring tides and the lower limit of working. Drawing number TN5/M317 is written in the bottom right corner of the plan and in the bottom right corner of the tide curves graph. "(part)" is written next to the drawing number in the bottom right corner and "sheet 2" is written directly below it.
MHP/21/87	Plan showing "L.S.T Terminals 1&3 for Loading Railway Rolling Stock. Tide Limits for Working Wheeled Platform Ramp". Text written in the centre of the page. The text is underlined. This plan is a part of TN5/M316.
MHP/21/88	An annotated plan entitled Typical Section on CL. The L is written on top of the C on the plan. The plan is part of TN5/M316. The title is written bottom right and is underlined. It appears to show a structure which attached to the dock side in a couple of places. It also has a wheeled platform ramp. Scale is 1/16" = 1-0".
MHP/21/89	Plan showing "L.S.T. Terminals 4 5 & 6 for Loading Railway Rolling Stock Tide Limits for Working Wheeled Platform Ramp". One drawing with annotations on the left. Title on the right. Drawing number Tn5/M317.
MHP/21/90	Plan showing "Site Plan of Site R 3". One site plan with annotations. Scale is 1/2500. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M318. Traced from drawing number 446/43.
MHP/21/91	Plan showing "Littlestone - 3 Heavy Tubular Scaffolding Piers". Two drawings with annotations and imperial measurements. A note in the bottom right of each drawing. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M319.
MHP/21/92	Plan showing "Compression Testing Machine - Arrgt of Ram, Cylinder & Pump Unit". Two drawings with annotations. Written information in the bottom left corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M320. Traced from a Sam Denison & Son Ltd drawing with drawing number 6407.
MHP/21/93	Plan showing "P.H. Pontoon - Deck Platform - General Arrangement". Three drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/M321. Original drawing number has been crossed out. Drawn by CD Taylor on 3/1/44 and approved by [unclear] on 3/1/44. Revised on 23/7/44.
MHP/21/95	A plan entitled "Improvised Shallow Water Diving Equipment". Several drawings showing different views and parts of diving equipment. Each drawing is annotated and uses imperial measurements. The title is written on the bottom right of the document. Above the title is written "Section & Component Parts drawn full size". Drawing number Tn/5/M323. Plate No1 is written in the top right corner. Scale is 2" to 1-0'.
MHP/21/96	A hand drawn map of the River Colne entitled "River Colne Soundings in Feet.". The map shows the river and its surrounding topography. There are also sounding information recorded all along the river. The drawing number is Tn5/M.324 and signed by J.W.K Cpl on 18th July 1944. The regiment is D.Ports & IWT. WO. Traced from R Colne Seventh Coastal Flotilla 14th February 1941. This information was marked as Secret.

MHP/21/97	A plan entitled "Dover, Folkestone & Southampton Tide Limits for Working Wheeled Platform Ramp." Four tables showing the tide times for the ports of Southampton, Dover and Folkestone throughout the months of August and September, year not specified. Each chart shows the hours of Greenwich Mean Time, the monthly date and day. There are full lines to indicate the suitable loading periods for using the ramp. Drawing number Tn5/M325.
MHP/21/98	Plan showing "Prai River Sections". Drawing comprising Key Plan showing location, Key Plan of Wharf and Sections A-A B-B C-C and D-D, drawing information in a box in the bottom right corner. Single line border around the drawing. Drawing number Tn5/M326. Drawn by [unclear] on 22/02/44.
MHP/21/99	Plan showing "Typical Timber Jetty (40'-0" Wide) Type II Loading". Three drawings on brown tracing paper with annotations and imperial measures. Title towards bottom right, scale 1/8 inch to 1 foot. Drawing information (not boxed) in the bottom right corner. Drawing number Tn5/M328. Drawn by J.Moriarty 10/08/44
MHP/21/100	A plan entitled "Typical Timber Jetty (40'-0" Wide) Type III Loading Scale 1/8 = 1'-0". Three drawings showing various views of the jetty structure. Each drawing is annotated and uses imperial measurements. The title is written on the bottom right-hand corner above the drawing number details. Drawing Number TN5/M 329 signed by J Moriarty. The regiment is D.Ports & IWT. WO.
MHP/21/101	A plan entitled "Buffer Guard Plate." Four drawings showing various views of the Buffer Guard Plate. Each drawing is annotated and uses imperial measurements. There is an information box along the bottom of the document. The title is written to the left of the box, the drawing number is written in the right corner, Drawing Number is TN5/M332A drawn by Unclear on 18/08/1944. Traced by Unclear dated 24/08/1944. In the centre of the box there are details of an amendment it says " 'A' Amendment - 22 Aug 44 Size of angles - alteration to pin" Above the drawing number box is written D.Ports & IWT, WO. There is a note in the top right corner giving details of different thicknesses. In pencil below the Drawing number box is written Quickly 3 copies with [unclear] left.
MHP/21/102	
MHP/21/103	Plan showing "Loganberry - Typical Layout". One drawing showing the layout of the five sections of the layout with annotations and imperial measures, scale 50 feet to 1 inch. Title at the bottom left corner, drawing information in the bottom right corner. Drawn by WRT dated 29/08/44. Drawing number Tn5/M334.
MHP/21/104	Plan showing "Typical Timber Jetty (40'-0" Wide)". Eight drawings showing various Jetty details with annotations and imperial measures, scales are 1/8" 1/2" and 1/4" to one foot. Title towards the bottom right, drawing information in the bottom right corner. Drawn by J.Moriarty dated 01/08/44. Drawing Number Tn5/M327.
MHP/21/105	A plan entitled "Fabricated Type Stopper For Use with Salvage Pontoons Scales As Marked". A large handwritten notes and explanation section on right of the plan. Various drawings of the fabricated type stopper. Each drawing is annotated and uses imperial measurements. Title is written in the information box along the bottom of the plan and the drawing number is on the bottom right Drg No/TN5/m335 dated 15.09.44
MHP/23/1	Plan showing "Faslane - M.T. Ferry - Details for Toe of Ramp". Four drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawnby L/Sgt HH Sanchez on 5/5/42, traced by Cpl N McKnight on 7/5/42, and passed by S/Cpt WJ Hodge on 7/5/42.

MHP/23/2	Plan showing "S.S. "City of London"". Two drawings with annotations and imperial measurements. Scale is 1/16" to 1 foot. Notes under title and near bottom right corner. Drawing number Tn5/FC27 in bottom right corner. Signed by [unclear].
MHP/23/3	Plan showing "Diagram showing Modification to S.S. "C.W.S. Progress" for Conversion of Vessel to R.E. Port Construction & Repair Ship". One diagram with lots of written information. Title and scales in centre of the top edge. Drawing number Tn5/FC28A in bottom right corner. Traced by JR and dated 15/2/43. Marked as most secret in top left corner. Almost an exact copy of MHP/23/5.
MHP/23/4	Plan showing ""C.W.S. Progress"". Two drawings with annotations and imperial measurements. Title in centre of top edge and drawing number Tn5/FC28 in bottom right corner.
MHP/23/5	Plan showing "Diagram showing Modification to S.S. "C.W.S. Progress" for Conversion of Vessel to R.E. Port Construction & Repair Ship". One diagram with lots of written information. Title and scales in centre of the top edge. Drawing number Tn5/FC28A in bottom right corner. Traced by JR and dated 15/2/43. Marked as most secret in top left corner. Almost an exact copy of MHP/23/3.
MHP/23/6	Plan showing "S.S. "Nyroca"". Two drawings with annotations and imperial measurements. A table and drawing along the right edge. Title in bottom left corner. Drawing number Tn5/FC29 and date 6/42 in bottom right corner. This is traced from a British & Continental Steamship Co. Ltd drawing.
MHP/23/7	Plan showing "No 1070 "C.W.S. Progress" Deadweight Scale". One scale with annotations. Title in centre of right edge. Note near bottom of right edge. Drawing number Tn5/FC35 and traced by Cpl FC Eason on 30/9/42 in bottom right. Box with drawing information in the bottom left corner. Number 8009 and dated 10/3/31.
MHP/23/8	Plan showing "Cairnryan - Arrangement of M.T. Ferry". Four drawings with annotations and imperial measurements. Scale is 1/4" to 1 foot. Note in bottom right corner. Drawing information in a table across the bottom of the plan. Drawn by Cpl F Caldwell on 10/10/42, traced by Cpl F Caldwell on 14/10/42, checked by S/Sgt L Reeves on 16/10/42 and approved by PB Steer on 16/10/42.
MHP/23/9	Plan showing "Faslane 12-15 Ton Floating Crane - Proposed Lifting of 6 Connected Concrete Units by 150 Ton Floating Crane Etc". Five drawings with annotations and imperial measurements. Note in bottom right corner. Drawing information in a table across the bottom of the plan. Drawn by S/Sgt L Reeves on 9/11/42, traced by JBG on 21/11/42 and approved by PB Steer on 9/11/42.
MHP/23/10	Plan showing "Diagram of 976 Port Repair Floating Workshop R.E. S.S. Sir Walter Venning". One drawing surrounded by written information. Title in centre of top edge. Drawing information in bottom right corner. Drawing number Tn5/FC42, drawn by FC, traced by JBG and dated 18/2/43. Almost an exact copy of MHP/23/11.
MHP/23/11	Plan showing "Diagram of 976 Port Repair Floating Workshop R.E. S.S. Sir Walter Venning". One drawing surrounded by written information. Title in centre of top edge. Drawing information in bottom right corner. Drawing number Tn5/FC42, drawn by FC, traced by JBG and dated 18/2/43. Almost an exact copy of MHP/23/10.
MHP/23/12	Plan showing "Standard Pontoon Unit". Five drawings with annotations and imperial measurements. Notes referring to other drawings in bottom right corner. Scale is 1 1/2" to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by WA Denford on 7/3/43.

MHP/23/13	Plan showing "Scow End Pontoon Unit". Three drawings with annotations and imperial measurements. Notes referring to other drawings in bottom right corner. Scale is 1 1/2" to 1 foot. Drawing information in a table along the bottom of the plan. Drawn by WA Denford on 23/4/43 and traced by [unclear] on 2/6/43.
MHP/23/14	Plan showing "General Arrangement of 15 Unit Pontoon Float for 19 R.B. Crane". Several drawings with annotations and imperial measurements. Notes referring to other drawings in bottom right corner. Scale is 1/2" to 1 foot. Drawing information in a table along the bottom of the plan. Drawn on 20/7/43 and traced by V Rulter on 2/9/43.
MHP/23/15	Plan showing "Proposed Arrangement of Pontoon Units (Sheet II)". Several drawings with annotations and imperial measurements. Title in bottom left corner and drawing number Tn5/FC46 in bottom right corner.
MHP/23/16	Plan showing "Proposed Arrangement of Pontoon Units (Sheet III)". Several drawings with annotations and imperial measurements. Title and drawing number Tn5/FC47 in bottom right corner.
MHP/23/17	Plan showing "General Arrangement of 15 Unit Pontoon Float for Pile Frame". Several drawings with annotations and imperial measurements. Notes referring to other drawings in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by WA Denford on 8/6/43 and traced by [unclear] Rogers on 11/8/43.
MHP/23/18	Plan showing "Unit pontoons Standard Methods Of Connecting Units". Several drawings with annotations and imperial measurements. Notes referring to other drawings in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by WA Denford on 29/7/43. Scale 1 1/2" and 3" to 1 foot.
MHP/23/19	Plan showing "Unit Pontoon - Details of Connectors". Several drawings with annotations and imperial measurements. Notes referring to other drawings in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC51"A". Drawn by Cpl FC Eason on 11/3/43, traced by S Grimson on 9/7/43 and checked by Cpl WA Denford on 9/7/43.
MHP/23/20	Plan showing "Unit Pontoon Details of Connectors Sheet III". Several drawings with annotations and imperial measurements. Scales are 1 1/2" to 1 foot. "Cancelled" written in bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC53. Drawn by WA Denford on 26/9/43.
MHP/23/21	Plan showing "Standard Pontoon Units Preliminary Details of Plates etc". Several drawings with annotations and imperial measurements. Scales are 1" to 1 foot. Notes in bottom right corner. "Cancelled" written in bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC54. Drawn by WA Denford on 3/3/43.
MHP/23/23	Plan showing "Pontoon Unit Assemblies". Several drawings with annotations and imperial measurements. Scales are 15 feet to 1 inch. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC55. Drawn and traced by Cpl FC Eason on 3/4/43 and checked and approved by [unclear] on 7/4/43.
MHP/23/24	Plan showing Drawings of Elements of LSTs. Several drawings with annotations and imperial measurements. Drawing number Tn5/FC56 in bottom right corner.

MHP/23/25	Plan showing "Pontoon unit Details of Corner Angles". Several drawings with annotations and imperial measurements. Notes referring to other drawings in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/57A. Drawn by WA Denford on 11/3/43.
MHP/23/26	Plan showing "Pontoon Unit Details of Plates". Several drawings with annotations and imperial measurements. Notes referring to other drawings in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/58A. Drawn by WA Denford on 19/3/43. One revision in bottom right corner dated 9/7/43.
MHP/23/27	Plan showing "Pontoon Raft For 30 Ton Floating Crane". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number is Tn5/FC59. Drawn by W Denford and G Gregory on 27/3/43. Traced by S Grimson on 31/3/43 and checked by WA Denford on 31/3/43.
MHP/23/28	Plan showing "Pontoon Units Building of Components for Transport". Several drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot. Note and revision in bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC61A. Drawn by WA Denford on 7/5/43 and traced by [unclear] on 12/8/43.
MHP/23/29	Plan showing "Suggested Alterations to S.S. Swift for Service as Port Repair Ship". Three drawings with annotations and imperial measurements on the left. Scales are 1/16 inch to 1 foot. Four boxes with written information along the right edge. Drawing information in a table in the bottom right corner. Drawing number Tn5/FC65. Drawn by J Knight on 13/7/43.
MHP/23/30	Plan showing "Barge "Ewell" Layout of Water Tanks". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC63. Drawn by WA Denford on 1/7/43.
MHP/23/31	Plan showing "P.C. Unit pontoons - Details Of Corner Boxes For Standard Units". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number is Tn5/FC70B. Drawn by Braithwaite & Co Ltd, traced by F Rogers on 15/10/43, checked by WA Denford on 19/10/43 and approved by R [unclear] on 19/10/43. Amended on 10/4/44 by [unclear]. In the top right corner is written "Secret".
MHP/23/32	Plan showing "PC Unit Pontoon Detail Of Manhole Plate". Four drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number is Tn5/FC71A. Drawn by Braithwaite & Co Ltd, traced by [unclear], checked by WA Denford on 19/10/43 and approved by R [unclear] on 19/10/43. In the top right corner is written "Secret".
MHP/23/33	Plan showing "P.C. Unit Pontoons - Details Of Corner Boxes For Scow End". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number is Tn5/FC72A. Drawn by Braithwaite & Co Ltd on 16/7/43, traced by V Rulter on 15/10/43, checked by WA Denford on 19/10/43 and approved by R [unclear] on 19/10/43. Amended on 10/4/44 by [unclear]. In the top right corner is written "Secret".

MHP/23/34	Plan showing "P.C. Unit Pontoons Details Of Plates For Scow End". Several drawings with subheadings and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number is Tn5/FC73A. Drawn by Braithwaite & Co Ltd, traced by [unclear] on 15/10/43, checked by WA Denford on 19/10/43 and approved by R [unclear] on 19/10/43. In the top right corner is written "Secret".
MHP/23/35	Plan showing "P.C. Unit Pontoons General Arrangement Of Standard Unit". Five drawings with annotations and imperial measurements. Drawing information is in a table along the bottom edge. Drawing number is Tn5/FC74C. Drawn by Braithwaite & Co Ltd. Traced by [unclear] on 18/12/44. Amended in 29/9/43, 14/10/43 and 10/4/44. In the top right corner is written "Secret". The scale is 1 inch to 1 foot.
MHP/23/36	Plan showing "P.C. Unit Pontoons General Arrangement Of Scow End". Four drawings with annotations and imperial measurements. Notes in bottom right corner. Drawing information is in a table along the bottom edge. Drawing number is Tn5/FC75A. Drawn by Braithwaite & Co Ltd. Traced by [unclear]. Checked by WA Denford on 19/10/43 and approved by [unclear] on 19/10/43. Amended on 29/9/43.
MHP/23/37	Plan showing "L.S.T.2 Converted for Transportation of Rolling Stock - Details of Ramp Runway". Several drawings with annotations and imperial measurements. Two of the drawings have been crossed out. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC84E, the letters A-D have been crossed out. Drawn by KJ London on 16/11/43, traced by Beryl Vincent on 4/12/43, checked by [unclear] on 17/11/43, and approved on 17/11/43. Four revisions dated between 7/3/44 and 14/5/45.
MHP/23/38	Plan showing "Wheeled Platform Ramp for L.S.T.2". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC89F, the letters A-E have been crossed out. Drawn by KJ London on 31/12/43, traced by KJ London on 16/1/44 and approved by [unclear] on 16/1/44. Amendments in bottom right corner.
MHP/23/39	Plan showing "L.S.T.2- Details Of Stools At Bows". Several drawings with annotations and imperial measurements. Notes in bottom right corner. Drawing information is in a table along the bottom edge. Drawing number is Tn5/FC91A. Drawn by KJ London on 4/12/43. Traced by [unclear] on 13/1/44. Checked by [unclear] on 4/12/43, approved on 4/12/43. Amended on 30/3/44. Scale 1 1/2" to 1 foot.
MHP/23/40	Plan showing "L.S.T. 2 - Connection of Ramp Runaway To Railhead". Above the title is written "Detail Of Link Guide". Five small drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number is Tn5/FC93. Traced by GM Neville on 1/3/44.
MHP/23/41	Plan showing "Dover - Train Ferry Dock - Proposed Modification To Accommodate L.S.T.". Two drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawing number is Tn5/FC95. Drawn by N McKnight on 14/1/44. Above the drawn by name is written "L.S.T. Terminal No. 2" in blue pencil. Scale is 1/8" to 1 foot.
MHP/23/42	Plan showing "L.S.T.2 - Loading of Wagons". One drawing across the top of the plan. A diagram in the bottom left and written information in centre of right edge. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC94. Drawn by CD Taylor on 13/1/44 and approved by [unclear] on 13/1/44.

MHP/23/43	Plan showing "L.S.T.2 Converted for Transportation of Rolling Stock General Arrangement". Several drawings with annotations and imperial measurements. Some annotations refer to other drawings. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC81. Drawn by Cpl J Moriarty on 10/12/43, traced by Beryl Vincent on 30/12/43 and checked by [unclear] on 21/1/44.
MHP/23/44	Plan showing "L.S.T. Converted For Transportation Of Rolling Stock - Details Of Links". Several drawings with annotations and imperial measurements. Notes in the bottom right corner. Drawing information in a table along the bottom of the plan. Drawn by KJ London on 14/8/43. Approved by [unclear]. Scale half full size.
MHP/23/45	Plan showing "General Arrangement Of Terminal". Four drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number is Tn5/FC116A. Amended on 5/9/44.
MHP/23/46	Plan showing "L.S.T.2 Converted Transportation of Rolling Stock. Layout of Curves". Three drawings with annotations and imperial measurements on the left. Scales are 3/8 inch to 1 foot. Amendment dated 1/2/44 in bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC83A. Drawn by J Moriarty on 16/12/43, traced by [unclear] and checked by [unclear] on 21/1/44,
MHP/23/47	Plan showing "L.S.T. 2 Converted For Transportation Of Rolling Stock - Layout Of Curves". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawn by KJ London on 16/12/43. Traced by [unclear] on 10/6/44. Approved by [unclear]. Amendments made on 31/3/44, 2/4/44 and 11/4/44.
MHP/23/49	Plan showing "L.S.T.2 - Details Showing Fixing of Stools at Bows". Several drawings with annotations and imperial measurements. Note in bottom right has been crossed out. Box with amendment in centre of bottom edge. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC108A. Drawn by KJ London on 8/4/44, traced by [unclear] on 15/5/44 and approved by [unclear] on 9/4/44.
MHP/23/50	Plan showing "L.S.T.2 -Detail of Timbers for Ramp Runway". Three drawings with annotations and imperial measurements. Note in bottom right box. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC109A. Drawn by J. Moriarty on 13/04/44, traced by G. M. Neville on 13/05/44 and approved by J. Moriarty on 15/05/44.
MHP/23/51	Plan showing "L.S.T.2 Concrete and Timber Details". Several drawings with annotations and imperial measurements. Amendments in bottom right corner. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC105C. Drawn on 1/4/44, checked by J Moriarty on 15/5/44, approved by [unclear] on 3/4/44, and traced by Beryl Vincent on 5/5/44.
MHP/23/52	Plan showing "P.C. Pontoon Units Assembly of Tracked Pier". Several drawings with annotations and imperial measurements. Scales are 1/4 inch to 1 foot. Drawing information in a table along the bottom of the plan. Drawing number Tn5/FC111. Drawn by WA Denford on 20/4/44 and approved by [unclear].
MHP/23/53	Plan showing "Limits of Travel of Wheeled Platform Ramp and Time of Working fro 20FT and 30FT Tidal Ranges". One central drawing with annotations and imperial measurements. A graph to either side of the drawing. Title and drawing number Tn5/FC113 in bottom right corner.

MHP/23/54	Plan showing "PC pontoons Mk II Unit Floating Dock Details Of Fittings". Several drawings with annotations and imperial measurements. Reference to drawing Tn5/FC123 in bottom right corner. Drawing information is in a table along the bottom edge. Drawing number is Tn5/FC115. Drawn and traced by WA Denford on 28/4/44 and 3/5/44.
MHP/23/56	Plan showing "Wheeled Platform Ramp". Three drawings and a table. The drawings have annotations and the table is filled in with written information and numbers. There are notes under the table. Drawing information at the bottom of the plan. Drawing number is Tn5/FC114C. There is an [unclear] signature in the bottom right corner. The plan was amended on 26/5/44, 4/9/44 and 19/5/45.
MHP/23/60	Plan showing "2 1/2 CWT (Approx) Anchor [Complete with 5 Ton Shackle]". Two drawings with annotations and imperial measurements. Notes in the bottom right corner. Title and drawing number along bottom of plan. Tn5/FC125 and dated 29/6/44.
MHP/23/61	Plan showing "NL Pontoon Gear 6x30 Floating Jetty Unit". Several drawings with annotations and imperial measurements. Title and drawing number Tn5/FC127 in bottom right corner. This is Sheet 1 and dated 18/7/44.
MHP/23/62	Plan showing "Faslane - M.T. Ferry - Bolt Details for R.C. Floats". Several drawings with annotations and imperial measurements. Notes in bottom right corner. Drawing information in a table across the bottom of the plan. Drawn by L/Sgt L Reeves on 27/1/42, traced by JF Walker on 29/1/42, and approved by Lt WJ Hodge on 10/2/42.
MHP/23/63	Plan showing "S.W. Self Propelled 'Beam- Raft'". Several drawings with annotations and imperial measurements. List in centre of right edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/FC18. Traced by N McKnight on 12/2/42.
MHP/23/64	Plan showing "Faslane - M.T. Ferry - Construction Notes". Several drawings with annotations and imperial measurements. Written information in the bottom right. Drawing information in a table across the bottom of the plan. Drawing number Tn5/FC19. Drawn and traced by L/Sgt L Reeves on 9/3/42 and approved by WJ Hodge on 11/3/42.
MHP/23/65	Plan showing "Faslane - M.T. Ferry - Construction Notes". Several drawings with annotations and imperial measurements. Written information in the bottom right. Drawing information in a table across the bottom of the plan. Drawing number Tn5/FC19. Drawn and traced by L/Sgt L Reeves on 9/3/42 and approved by WJ Hodge on 11/3/42.
MHP/23/66	Plan showing "S.W. Self- Propelled Raft". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number Tn5/FC20. Traced by FC Eason on 23/1/42.
MHP/23/67	Plan showing "Faslane - M.T. Ferry - Timber Fixing & Tie Details". Several drawings with annotations and imperial measurements. Note near bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/FC15A. Drawn by L/Sgt L Reeves on 30/1/42, traced by [unclear] on 11/2/42 and passed by Lt WJ Hodge on 11/2/42. Revision in bottom right corner dated 6/3/42.

MHP/23/68	Plan showing "Design - B1-A1 Deck Plan & Outboard Profile". Several drawings with annotations and imperial measurements. Note near centre of bottom edge. Drawing information in a table across the bottom of the plan. Drawing number Tn5/FC21. N McK on 19/2/42. Box in bottom right corner with American drawing information. Plan number B1-A1-S9-O-1 and dated 15/12/41.
MHP/23/69	Plan showing "Port Repair Vessel Preliminary Design". Three drawings with annotations and imperial measurements. List of dimensions in bottom right corner. Drawing information in a table across the bottom of the plan. Drawing number Tn5/FC10. [unclear] on 8/1/42. Scale is 1/16" to 1 foot.
MHP/23/70	Plan showing "Proposed Method of Dividing a Swim Barge into Sections Suitable for Road Transportation". Three drawings with annotations and imperial measurements. Lines have been added in blue and red. Table with numbers and written information in the bottom left corner. Title and key in centre of right edge. Drawing number Tn5/FC7A in bottom right corner.
MHP/23/71	Plan showing "Faslane - M.T. Ferry - Detail of Bridge between Ramp and Main Decking". Several drawings with annotations and imperial measurements. Drawing information in a table along the bottom of the plan. Drawn by L/Cpl FC Eason on 27/4/42, traced by L/Cpl FC Eason on 30/4/42 and approved by S/Capt WJ Hodge on 5/5/42.
MHP/34/1	Plan showing "Standard Through Truss Railway Bridge 4" - 8 1/2" Gauge- Designed to carry 20 B.S.S Units and Jacking During Launching". Multiple drawings with annotations and imperial measurements. Notes and references written in bottom right corner. Box with drawing information in the bottom right corner including drawing number 120B/S-26, dated July 1940. Scales 1/4", 3/4", 1/2" and 3" to 1 foot written at top of the plan with the title. The plan was revised on 28/10/42 and approved by Everall on the 28/10/42.
MHP/34/2	Plan showing "Standard Railway Bridges. Erection Frame for Truss Spans". Multiple drawings with annotations and imperial measurements. Notes and references written along the bottom of the plan. Box with drawing information in the bottom right corner including drawing number 121/S-26, dated 06/05/40. Revised on 18/10/43 and signed by Everall on the same date. Scales 1/2", 1 1/2" and 3" to 1 foot written at the top of the plan with the title.
MHP/34/3	Plan showing "Standard Railway Bridges. Details of Erection and Lowering Equipment for Through Truss Span". Multiple drawings with annotations and imperial measurements. References written in the bottom right corner of the plan. Box with drawing information in the bottom right corner including drawing number 122/S-26, dated 26/06/41. Revised on 24/08/42 and signed by Everall on the same date. Scales 1 & 3" to 1 foot written at the top of the plan with the title.
MHP/34/4	Plan showing "Standard Railway Bridges Erection & Launching of 60'-0" & 80'-0" Span Bridges". Several drawings with annotations and imperial measurements. References right of centre of bottom edge. Box with drawing information in the bottom right corner. Drawing number 123/S-26, dated 27/6/41, and revised 22/6/42. Signed by Everall on 28/6/41.
MHP/34/5	Plan showing "Standard Railway Bridges Removal of Launching Nose for Multiple Spans". Plan split into seven sections, each with a drawing with annotations and imperial measurements. References in bottom left corner. Box with drawing information in the bottom right corner. Drawing number 124/S-26, dated 13/8/41, and revised 2/9/42. Signed by Everall on 13/8/41.

MHP/34/6	Plan showing "Standard Railway Bridges Launching Nose fo 30'-0" & 40'-0" Spans General Arrangement and Details". Several drawings with annotations and imperial measurements. Box with drawing information in the bottom right corner. Drawing number 125/S-26 and dated 3/5/40 Signed by Everall on 3/5/40.
MHP/34/7	Plan showing "Standard Railway Bridges Cantilever Launching of 30, 40 & 60 Ft Bridges". Several drawings with annotations and imperial measurements. List of references near bottom of right edge. Box with drawing information in the bottom right corner. Drawing number 126/S-26 and dated 11/11/40. Signed by Everall on 11/11/40.
MHP/34/8	Plan showing "Standard Railway Bridges Launching Complete 30'-0" Span". Several drawings with annotations and imperial measurements. References in bottom right corner. Box with drawing information in the bottom right corner. Drawing number 126A/S-26 and dated July 1940. Revised 17/10/40. Signed by Everall on 22/8/40 and 22/11/40.
MHP/34/9	Plan showing "Standard Railway Bridges Launching Complete 40'-0" Spans". Several drawings with annotations and imperial measurements. References in bottom right corner. Box with drawing information in the bottom right corner. Drawing number 126B/S-26 and dated July 1940. Revised 17/10/40. Signed by Everall on 22/11/40.
MHP/34/10	Plan showing "Standard Railway Bridges Launching Complete 40'-0" Spans". Several drawings with annotations and imperial measurements. Line down the centre of the plan. References in centre of bottom edge. Box with drawing information in the bottom right corner. Drawing number 126C/S-26 and dated 25/7/40. Signed by Everall on 18/7/40.
MHP/34/11	Plan showing "Standard Railway Bridges Erection of 60'-0" Deck Span". Several drawings with annotations and imperial measurements. References in bottom right corner. Box with drawing information in the bottom right corner. Drawing number 127/S-26 and dated 11/11/40. Signed by Everall on 11/11/40.
MHP/34/12	Plan showing "Standard Railway Bridges Erection of 80'-0" Bridge". Several drawings with annotations and imperial measurements. References right of centre of bottom edge. Box with drawing information in the bottom right corner. Drawing number 128/S-26 and dated 11/11/40. Signed by Everall on 11/11/40.
MHP/34/13	Plan showing "Standard Railway Bridges Launching Complete 80'-0" Span". Several drawings with annotations and imperial measurements. References right of centre of bottom edge. Box with drawing information in the bottom right corner. Drawing number 129/S-26 and dated 14/5/40. Signed by Everall on 18/7/40.
MHP/34/14	Plan showing "Standard Railway Bridges Erection of 60'0" Through Span - Lifting from Bed". Three drawings with annotations and imperial measurements. Written information and references in bottom right quarter. Box with drawing information in the bottom right corner. Drawing number 130/S-26 and dated 11/11/40. Signed by Everall on 11/11/40.
MHP/34/15	Plan showing "80'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units. Erection Diagrams & Shipping Lists for Straight & Curved Tracks". Several drawings with annotations and imperial measurements on the left of the plan. Tables with numbers and written information along the right of the plan. Box with drawing information in the bottom right corner. Drawing number 56/S-26 and dated 20/10/39. Revised 18/5/40. Signed by Everall on 1/12/38.

MHP/34/16	Plan showing "80'-0" Span Railway Bridge for 4'-8 1/2" Gauge- Designed to Carry 20 B.S.S Units Details of Main Girders". Several drawings with annotations and imperial measurements. References and notes in bottom right corner. "Sheet No 2" written in top right corner. Box with drawing information in the bottom right corner including drawing number 57/S-26, dated 20/10/39, and revised dates 14/03/40 and 18/05/40. Signed by Everall on 01/12/38.
MHP/34/18	Plan showing "80'-0" Span Railway Bridge for 4'-8 1/2" Gauge- Designed to Carry 20 B.S.S Erection Diagrams and Shipping List for Skew Span". Several drawings with annotations and imperial measurements. References and notes in bottom right corner. "Sheet No 4" written in top right corner. Table showing additional material requirements in bottom right corner. Box with drawing information in the bottom right corner including drawing number 59/S-26, dated 20/10/39, and revised date 18/05/40. Signed by Everall on 01/12/38.
MHP/34/19	Plan showing 80'-0" Span Railway Bridge. Plan is split into 10 parts, each showing several types of Jig with annotations and imperial measurements. Each box is marked with a number 1-10 in the top right corner. Box with drawing information in the bottom right corner including drawing number 60/S-26, dated 03/10/39. Approved by Everall on 20/04/39 along with an unclear handwritten signature. "C/5a" is written in the bottom right corner, outside the border of the plan.
MHP/34/20	Plan showing 80'-0" Span Railway Bridge- Cross Girders, Stringers, Bracing and Jigs. Plan is split into 10 parts, each showing an element of the bridge with annotations and imperial measurements. Each box is marked with a number 11-20 in the top right corner. This plan is a continuation of MHP/19. Box with drawing information in the bottom right corner including drawing number 61/S-26, dated 03/10/38. Approved by Everall on 20/04/39 along with an unclear handwritten signature. "C/5a" is written in the bottom right corner, outside the border of the plan.
MHP/34/21	Plan showing "15-20 Ton Steel Derrick No 2 Derricks Required". Multiple drawings with annotations and imperial measurements. "Sheet No1" is written in the top right corner. Box with drawing information in the bottom right corner including drawing number 62/S-26, dated 06/11/39. Scales 1/4", 3/4" 1 1/2" and 3" to 1 foot written at top of the plan with the title. The plan was revised on 27/02/40 and approved by Everall on the 25/05/39. The plan was revised for a second time on the 18/05/40 and was approved by Everall on 22/11/40. "H/1b" is written in the bottom right corner, outside the border of the plan.
MHP/34/25	Plan showing "Standard Railway Bridges Arrangement & Details of End Flooring for Skew Ended Spans 90'-0" to 150'-0" Lattice Span Bridges". Several drawings with annotations and imperial measurements. Notes and references in the bottom left corner. Box with drawing information in the bottom right corner. Drawing number 66/S-26, dated 18/7/41, and revised 24/7/42. Revised 18/5/40. Signed by Everall on 28/7/42.
MHP/34/26	Plan showing "40'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Erection Diagrams & Shipping Lists for Through and Deck Types". Several drawings with annotations and imperial measurements on the left of the plan. Tables, notes, and references on the right of the plan. Box with drawing information in the bottom right corner. Drawing number 67/S-26 and dated 6/3/39. Revised 18/5/40. Signed by Everall on 17/1/39. A second, unclear signature.

MHP/34/27	Plan showing "40'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Details of Main Girders Cross Girders & Stringers". Several drawings with annotations and imperial measurements. Notes and references near the bottom of the right edge. Box with drawing information in the bottom right corner. Drawing number 68/S-26 and dated 6/3/39. Revised 18/5/40. Signed by Everall on 17/1/39. A second, unclear signature.
MHP/34/28	Plan showing "40'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Details of Bracing for Through & Deck Spans". Four drawings with annotations and imperial measurements. Notes and references near the bottom of the right edge. Box with drawing information in the bottom right corner. Drawing number 69/S-26 and dated 6/3/39. Revised 18/5/40. Signed by Everall on 17/1/39. A second, unclear signature.
MHP/34/29	Plan showing "40'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Erection Diagrams & Shipping List for Through Type Skew Span". Several drawings with annotations and imperial measurements. A table, notes and references along the right edge. Box with drawing information in the bottom right corner. Drawing number 70/S-26, dated 6/3/39 and revised 11/6/41. Signed by Everall on 17/1/39. A second, unclear signature.
MHP/34/30	Plan showing 40'-0" Span Railway Bridge. Plan is split into ten sections, each with several drawings with annotations and imperial measurements.
MHP/34/31	Plan showing 40'-0" Span Railway Bridge. Plan is split into ten sections. Nine sections have drawings with annotations and imperial measurement. Bottom right section has written information. Box with drawing information in the bottom right corner. Drawing number 72/S-26 and dated 2/11/39. Signed by Everall on 2/11/39.
MHP/34/32	Plan showing "60'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Erection Diagrams & Shipping Lists for Through & Deck Type Spans". Several drawings with annotations and imperial measurements on the left of the plan. Tables with written information on the right of the plan. Box with drawing information in the bottom right corner. Drawing number 73/S-26, dated 6/3/39 and revised 20/5/46. Revised on 18/5/40 and modified on 19/10/39. Signed by Everall on 15/9/39
MHP/34/33	Plan showing "60'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Details of Main Girders, Cross Girder & Stringers". Several drawings with annotations and imperial measurements. Notes and references in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 74/S-26, dated 6/3/39 and revised 29/8/42. Revised on 18/5/40 and modified on 5/1/40. Signed by Everall on 15/9/39
MHP/34/34	Plan showing "60'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Details of Bracing For Through & Deck Spans". Several drawings with annotations and imperial measurements. Notes and references in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 75/S-26 and dated 6/3/39. Revised on 18/5/40. Signed by Everall on 15/9/39

MHP/34/35	Plan showing "60'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Erection Diagrams & Shipping Lists for Through Type Skew Span". Several drawings with annotations and imperial measurements on the left of the plan. Tables with notes and references along the right edge of the plan. Box with drawing information in the bottom right corner. Drawing number 76/S-26 and dated 6/3/39. Revised on 18/5/40 and modified on 19/10/39. Signed by Everall on 15/9/39
MHP/34/36	Plan showing "60'-0" Span Railway Bridge". Plan is split into five sections. Sections have several drawings with annotations and imperial measurements. Written information at bottom of bottom right box. Box with drawing information in the bottom right corner. Drawing number 77A/S-26 and dated 28/3/40. Signed by Everall on 28/3/40.
MHP/34/37	Plan showing "60'-0" Span Railway Bridge". Multiple drawings showing angle stiffener Jigs and additional Jigs with annotations and imperial measurements. General notes about jigs, holes, bushes, marking and painting written in the bottom right corner. Box with drawing information in the bottom right corner including drawing number 77B/S-26, dated 28/03/40. Signed by Everall on 28/03/40.
MHP/34/38	Plan showing "60'-0" Span Railway Bridge". Multiple drawings showing cross girder jigs, stringer jigs and stringer strut jigs with annotations and imperial measurements. General notes about jigs, holes, bushes, marking and painting written in the bottom right corner. Notes and a table written along the bottom of the plan. The plan is split into three parts on the right side. Box with drawing information in the bottom right corner including drawing number 78A/S-26, dated 28/03/40. Signed by Everall on 28/03/40.
MHP/34/39	
MHP/34/40	Plan showing "Standard Unit Steel Trestles for Bridging Piers. Abutments and Erection Equipment. Details of Units". Multiple drawings annotations and imperial measurements. "Designed to carry 20 B.S.S Units" and scales 3/4" and 3" to 1 foot written below the title. Notes written in bottom left corner of the plan. "Sheet No 1" written in the top right corner of the plan. References above drawing information detail drawing number "336-S-26". Box with drawing information in the bottom right corner including drawing number 79/S-26 and date 14/06/39. The plan was revised on dates 12/10/39, 14/06/40 and 10/03/43. Signed by Everall on 30/03/39 and an unclear handwritten signature.
MHP/34/41	Plan showing "Standard Unit Steel Trestles for Bridge Piers, Abutments & Erection Equipment General Arrangement". Four drawings with annotations and imperial measurements. Two tables on the left edge. Written information on the right edge. Box with drawing information in the bottom right corner. Drawing number 80/S-26 and dated 14/6/39. Signed by Everall on 30/3/39.
MHP/34/42	Plan showing "Standard Unit Steel Trestles for Bridge Piers, Abutments & Erection Equipment Key Diagrams". Plan is split into twenty sections, nineteen with drawings and one with written information. Drawings in top left next to the title. Box with drawing information in the bottom right corner. Drawing number 81/S-26 and dated 14/6/39. Revised 14/6/40. Signed by Everall on 15/5/39. A second [unclear] signature.

MHP/34/43	Plan showing "Standard Unit Steel Trestles for Bridge Piers, Abutments & Erection Equipment Key Diagrams". Plan is split into twenty sections, nineteen with drawings and one with written information. Drawings in top left next to the title. Box with drawing information in the bottom right corner. Drawing number 82/S-26 and dated 14/6/39. Revised 14/6/40. Signed by Everall on 15/5/39. A second [unclear] signature.
MHP/34/44	Plan showing "Standard Unit Steel Trestles for Bridge Piers, Abutments & Erection Equipment Master Tables". Several tables filled with numbers. Some drawings accompanying tables. Written information in the top corners. Box with drawing information in the bottom right corner. Drawing number 83/S-26 and dated 14/6/39. Revised 14/6/40. Signed by Everall on 2/6/39. A second [unclear] signature.
MHP/34/45	Plan showing "30'-0" Span Railway Bridge for 4'-8 1/2" Gauge - Designed to Carry 20 B.S.S. Units Erection Diagrams & Shipping Lists for Deck Span. Details of Main Girders, Cross Frames Etc., Welded Construction". Several drawings with annotations and imperial measurements. Table in centre of the bottom edge. Box with drawing information in the bottom right corner. Drawing number 86/S-26 and dated 18/8/39. Signed by Everall on 4/7/39. A second [unclear] signature.
MHP/34/46	Plan showing 30'-0" Span Railway Bridge. Plan is split into eleven sections. Six sections have drawings, two have drawings and written information and three have written information. Box with drawing information in the bottom right corner. Drawing number 87/S-26 and dated 18/8/39. Signed by Everall on 24/7/39. A second [unclear] signature.
MHP/34/47	Plan showing "Standard Railway Bridges and Unit Steel Trestles. Welding Test Pieces.". Two drawings labelled "fig 1" and "fig 2" with imperial measurements. Drawing information written in the bottom right corner including drawing number 88/S-26 and date 14/06/39. The plan was signed by Everall on 20/12/40.
MHP/34/48	Plan showing "Light Standard Unit Steel Trestles for Bridge Piers. Abutments and Erection Equipment, Details of Units.". Several drawings with annotations and imperial measurements. Notes and references to multiple drawing numbers written in bottom right corner. Drawing information written in a box in the bottom right corner including drawing number 89/S-26 and date 01/11/39. The plan was revised on 12/10/39, 19/10/39, 16/11/39 and 04/06/40. The plan was signed by Everall on 20/12/40. "L/1b" is written in the bottom right corner, outside the border of the plan.
MHP/34/49	Plan showing "Light Standard Unit Steel Trestles for Bridge Piers. Abutments and Erection Equipment, Details of Units.". Several drawings with annotations and imperial measurements. Notes and references to multiple drawing numbers written in bottom right corner. "Sheet No 1" written in top right corner. Scale 3/4" to 1 foot and "Designed to carry 20 B.S.S Units" written below the title at the top of the plan. Drawing information written in a box in the bottom right corner including drawing number 89/S-26, DRG Tn 8178 and date 01/11/39. The plan was revised on 12/10/39, 19/10/39, 16/11/39 and 04/06/40. The plan was signed by Everall on 21/09/39. "L/1b" is written in the bottom right corner, outside the border of the plan.

MHP/34/50	Plan showing "Light Standard Unit Steel Trestles for Bridge Piers. Abutements and Erection Equipment, General Arrangement". Several drawings with annotations and imperial measurements. Notes and references to multiple drawing numbers written in bottom right corner. "Sheet No 2" written in top right corner. Scale 1/2" to 1'-0" written below the title at the top of the page. "Designed to carry 20 B.S.S Units" written in top right corner. Two tables detailing material requirements written in bottom left corner. Drawing information written in a box in the bottom right corner including drawing number 90/S-26, File reference "TN 8022" and date 01/11/39. The plan was revised on 04/06/40. The plan was signed by Everall on 21/09/39.
MHP/34/51	Plan showing "Light Standard Unit Steel Trestles Welding Jigs". Several drawings with annotations and imperial measurements. Plan is split into eight parts, with each part labelled with a number 11-18 in the top right corner. Drawing information written in a box in the bottom right corner including drawing number 92/S-26, File reference "TN 8024" and date 26/10/39. The plan was revised on 26/10/39 and signed by Everall. "L/5a" written in bottom right corner, outside of the border of the plan.
MHP/34/52	Plan showing "6-10 Ton Steel Derrick No 2 Derricks Req'd". Several drawings with annotations and imperial measurements. Two tables on the right edge completed with words and numbers. Box with drawing information in the bottom right corner. Drawing number 93/S-26 and dated 4/9/39. File reference is Tn 8025. Signed by Everall on 31/8/39. Revised on 27/2/40 and 18/5/40. In the top right corner is written "Sheet No 1".
MHP/34/53	Plan showing "6-10 Ton Steel Derrick No 2 Derricks Req'd". Several drawings with annotations and imperial measurements. Two tables on the right edge completed with words and numbers. Box with drawing information in the bottom right corner. Drawing number 93/S-26 and dated 4/9/39. Signed by Everall on 31/8/39. Revised on 27/2/40 and 18/5/40. In the top right corner is written "Sheet No 1". This is the same as MHP/34/52, without the file reference number.
MHP/34/54	Plan showing "Standard Railway Bridges Erection Equipment For 80'-0", 60'-0", 40'-0", 30'-0" Spans". Several drawings with annotations and imperial measurements. Notes in bottom right corner. Box with drawing information in the bottom right corner. Drawing number 94/S-26 and dated 20/10/39. Signed by Everall on 13/10/39. Revised on 18/5/40. In the top right corner is written "Sheet No 1".
MHP/34/55	Plan showing "W.D. Railway Bridges Details Of Lifting Equipment". Several drawings with annotations and imperial measurements. Box with drawing information in the bottom right corner. Drawing number 94A/S-26 and dated 23/3/43. Signed by Everall.
MHP/34/56	Plan showing "Standard Railway Bridges Erection Equipment". Plan has been divided into ten boxes, six of which are blank. The first box has the subheading "Cover Plate Jigs", the next has "Bracket Jigs" and the other two have "Jig Notes". In the first two boxes there are small drawings with annotations and imperial measurements. In the other two boxes there is written information. Box with drawing information in the bottom right corner. Drawing number 97/S-26, dated 26/10/39. Signed by Everall on 30/10/39.

MHP/34/57	Plan showing "Light Standard Unit Steel Trestles For Bridge Piers Abutments And Erection Equipment Master Tables & Key Diagrams". Plan consists of several diagrams, tables and written information which cover the page. Reference to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 98/S-26, dated 29/5/40. Signed by Everall on 29/5/40, revised on 4/6/40. "Sheet No 3" is written in the top right corner.
MHP/34/58	Plan showing "Standard Railway Bridges 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. Units Typical Light Unit Trestle Abutment". Plan consists of several drawings with annotations and imperial measurements. Reference to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 102/S-26, dated July 1940. Signed by Everall on 18/7/40 and again on 22/11/40, Revised on 17/10/40.
MHP/34/59	Plan showing "Standard Railway Bridges Raft Foundations For Light Standard Trestles". Plan consists of several drawings with annotations and imperial measurements. There are also four small tables filled in with numbers. Reference to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 103/S-26, dated 27/3/40. Signed by Everall on 28/3/40. Revised on 22/7/40.
MHP/34/60	Plan showing "Standard Unit Steel Trestles For Bridge Piers Abutments & Erection Equipment Bridge Seatings". Plan consists of several drawings and tables. The drawings have written information and imperial measurements. The tables are filled in with words and numbers. Reference to other drawings in the bottom right corner, along with general notes. Box with drawing information in the bottom right corner. Drawing number 104/S-26, dated 7/2/40. Signed by Everall on 6/2/40. Revised on 14/6/40. "Sheet No 6" is written in the top right corner.
MHP/34/61	Plan showing "Standard Unit Steel Trestles For Bridge Piers Abutments & Erection Equipment Bridge Seatings". Plan consists of several drawings and tables. The drawings have written information and imperial measurements. The tables are filled in with words and numbers. Reference to other drawings in the bottom right corner, along with general notes. Box with drawing information in the bottom right corner. Drawing number 105/S-26, dated 7/2/40. Signed by Everall on 8/2/40. Revised on 14/6/40. "Sheet No 7" is written in the top right corner.
MHP/34/62	Plan showing "Standard Through Truss Railway Bridge For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. Units Typical Bridge Arrangements". Plan consists of three large drawings with annotations and imperial measurements. Reference to other drawings on the right side of the bottom edge. Box with drawing information in the bottom right corner. Drawing number 107/S-26, dated 31/1/40. Signed by Everall on 31/1/40. Revised on 25/7/40. "Sheet No 9" is written in the top right corner.
MHP/34/63	Plan showing "Standard Railway Bridges Box Caisson Bridge Pier". Plan consists of several drawings with annotations and imperial measurements. Reference to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 108/S-26, dated 31/1/40. Signed by Everall on 31/1/40. Revised on 22/7/40.

MHP/34/64	Plan showing "Standard Railway Bridges For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. Units Reconstruction Of Damaged Pier". Plan consists of three drawings with annotations and imperial measurements. Reference to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 109/S-26, dated 31/1/40. Signed by Everall on 31/1/40. Revised on 22/7/40.
MHP/34/65	Plan showing "Standard Through Truss Railway Bridge For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. Units Elevations Of 120'-0", 110'-0", 100'-0" & 90'-0" Span Bridges". Plan consists of five drawings with subheadings and imperial measurements. References to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 110/S-26, dated 31/1/40. Signed by Everall on 31/1/40. Revised on 25/7/40. "Sheet No 5" is written in the top right corner.
MHP/34/66	Plan showing "Standard Through Truss Railway Bridge For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. General Arrangement 120'-0" Span Bridge". Plan consists of several drawings with annotations and imperial measurements. References to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 111A/S-26, dated 31/1/40. Signed by Everall. Revised on 15/12/41. "Sheet No 1" is written in the top right corner.
MHP/34/67	Plan showing "Standard Through Truss Railway Bridge For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. General Arrangement 110'-0" Span Bridge". Plan consists of several drawings with annotations and imperial measurements. References to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 112/S-26, dated 31/1/40. Signed by Everall on 31/1/40. Revised on 25/7/41. "Sheet No 6" is written in the top right corner.
MHP/34/68	Plan showing "Standard Through Truss Railway Bridge For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. General Arrangement 100'-0" Span Bridge". Plan consists of several drawings with annotations and imperial measurements. References to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 113/S-26, dated 31/1/40. Signed by Everall on 31/1/40. Revised on 25/7/41. "Sheet No 7" is written in the top right corner.
MHP/34/69	Plan showing "Standard Through Truss Railway Bridge For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. General Arrangement 90'-0" Span Bridge". Plan consists of several drawings with annotations and imperial measurements. References to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 114/S-26, dated 6/2/40. Signed by Everall on 6/2/40. Revised on 25/7/41. "Sheet No 8" is written in the top right corner.
MHP/34/70	Plan showing "Standard Through Truss Railway Bridge For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. Details Of Steelwork". Plan consists of several drawings with annotations and imperial measurements. References to other drawings and written notes in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 115/S-26, dated 31/1/40. Signed by Everall on 31/1/40 and 29/7/41. Revised on 13/5/40 and 29/7/41. "Sheet No 2" is written in the top right corner.

MHP/34/71	Plan showing "Standard Through Truss Railway Bridge For 4'-8 1/2" Gauge - Designed To Carry 20 B.S.S. Details Of Welded Bearings". Plan consists of several drawings with annotations and imperial measurements. References to other drawings in the bottom right corner. Box with drawing information in the bottom right corner. Drawing number 116/S-26, dated 18/5/40. Signed by Everall on 23/5/40. Revised on 6/7/41. "Sheet No 4" is written in the top right corner.
MHP/34/72	Plan showing "Standard Railway Bridges Details Of Cross Girders Stringers & Bracing For 90'-0" 150'-0" Spans Through Truss Railway Bridges". Plan consists of several drawings with annotations and imperial measurements. Box with drawing information in the bottom right corner. Drawing number 117/S-26, dated 18/7/41. Signed by Everall on 18/7/41. Revised on 21/8/42. "Plate No 8" is written in the top right corner.
MHP/43/1	Plan showing "Deep Water Floating Bridge Mark I Details of Float Unit with V-Column Attachment - W131 & W132". Several drawings with annotations and imperial measurements. Scale is 1" to 1 foot. Drawing information in the bottom right corner. Drawing number 520/S26, dated 9/10/43, revised 23/11/43 and traced by DRW. Signed by Everall on 9/11/43. Almost an exact copy of MHP/43/2.
MHP/43/2	Plan showing "Deep Water Floating Bridge Mark II Details of Float Unit with V-Column Attachment - W131 & W132". Several drawings with annotations and imperial measurements. Scale is 1" to 1 foot. Written information in centre of bottom edge. Drawing information in the bottom right corner. Drawing number 520A/S26, dated 17/8/44 and traced by DRW. Signed by Everall on 17/8/44. Almost an exact copy of MHP/43/1.
MHP/43/3	Plan showing "Deep Water Floating Bridge. Mark I. Details of Fittings for Float Units W131 & W132". Several drawings with annotations and imperial measurements. Scale is 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 521/S26, dated 9/10/43, revised 10/12/43 and traced by VJA. Signed by Everall on 9/11/43.
MHP/43/4	Plan showing "Deep Water Floating Bridge Details of Erection Bay Gantry". Several drawings with annotations and imperial measurements. Scale is 1/2" and 3" to 1 foot. References to other drawings in centre of bottom edge. Drawing information in the bottom right corner. Drawing number 522/S26, dated 13/10/43 and drawn by [unclear]. Signed by Everall.
MHP/43/5	Plan showing "Deep Water Floating Bridge - Building Sidings". Three drawings with annotations and imperial measurements. Written information in bottom left corner. Drawing information in the bottom right corner. Drawing number 523/S-26, dated 15/10/43, drawn by [unclear] and checked by DAB. Signed by Everall.
MHP/43/6	Plan showing "Deep Water Floating Bridges Cable Drum & Fittings". Several drawings with annotations and imperial measurements. Scales are 1 1/2" to 1 foot. Drawing information in the bottom right corner. Drawing number 524/S-26, dated 11/10/43, revised 3/3/44, traced by [unclear] and checked by [unclear]. Signed by Beckett.
MHP/43/7	Plan showing "'V" Type Steel Trestle Equipment Typical Quay on Flat Ground Type 'H". Several drawings with annotations and imperial measurements. Scales are 1/8" to 1 foot. Written information and a table across the bottom edge. Drawing information in the bottom right corner. Drawing number 525/S-26 and dated 23/10/43. Signed by Everall on 23/10/43.

MHP/43/8	Plan showing "Ramp Bridge for Special Service Ferry Steamers J6054 & J6088 Rail Link Connection to Steamer". Several drawings with annotations and imperial measurements. Scales are 1 1/2" to 1 foot and half of full size. Drawing information in the bottom right corner. Drawing number 526/S-26, dated 30/10/43, traced by DRW and checked by BESR. Signed by Everall.
MHP/43/9	Plan showing "Ramp Bridge for Special Service Ferry Steamers J.6054 & J.6088 Rail Link Connection to Quay". Several drawings with annotations and imperial measurements. Scales are 1" to 1 foot and half of full size. Drawing information in the bottom right corner. Drawing number 527/S-26, dated 30/10/43, revised 14/2/44, drawn by BESR and traced by PB. Almost an exact copy of MHP/43/10.
MHP/43/10	Plan showing "Ramp Bridge for Special Service Ferry Steamers J.6054 & J.6088 Rail Link Connection to Quay". Several drawings with annotations and imperial measurements. Scales are 1" to 1 foot and half of full size. Drawing information in the bottom right corner. Drawing number 527/S-26, dated 30/10/43, revised 14/2/44 and drawn by BESR. Signed by Everall on 25/11/43. Almost an exact copy of MHP/43/9.
MHP/43/11	Plan showing "Ramp Bridges for Special Service Ferry Steamers J6054 & J6088 Removal of Ramp Bridge from Steamer to Quay". Several drawings with annotations and imperial measurements. Scales are 1 inch to 16 feet and 1/4" to 1 foot. Written information under each drawing. Drawing information in the bottom right corner. Drawing number 528/S-26, dated 7/7/44 and traced by JA. Signed by Everall on 8/7/44.
MHP/43/12	Plan showing "Ramp Bridges for Special Service Ferry Steamers J6054 & J6088 Double-Rail Link-Boxes and Bearing Angles on Quay". Several drawings with annotations and imperial measurements. Scales are half full size and 1 1/2" to 1 foot. Written information along bottom edge and table near bottom right. Drawing information in the bottom right corner. Drawing number 529/S-26, dated 25/11/43 and traced by VJA. Signed by Everall.
MHP/43/13	Plan showing "Ramp Bridge for Special Service Ferry Steamers T6054 & T6088 Details of Flooring at Quay End". Several drawings with annotations and imperial measurements. Table near bottom right. Scales are 1 1/2" and 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 530/S-26 and dated 5/1/44. Signed by Everall on 4/1/44. Almost an exact copy of MHP/43/14.
MHP/43/14	Plan showing "Ramp Bridge for Special Service Ferry Steamers T6054 & T6088 Details of Flooring at Quay End". Several drawings with annotations and imperial measurements. Table near bottom right. Scales are 1 1/2" and 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 530/S-26 and dated 5/1/44. Almost an exact copy of MHP/43/13.
MHP/43/15	Plan showing "Floating Bridges Details of Mooring Shuttle". Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 531/S-26 and dated 27/10/43. Signed by Everall on 8/11/43.
MHP/43/17	Plan showing "Application of V-Type Trestles for Railway Bridge Piers 40'-0" Sectional Multi-Span Bridge Method of Erection". Several drawings with annotations and imperial measurements. Paragraphs of written information along the right edge. Drawing information in the bottom right corner. Drawing number 533/S-26, dated 7/11/43 and revised 10/1/44. Drawn by BESR and traced by VJA. Signed by Everall on 7/11/43.

MHP/43/18	Plan showing "Application of V-Type Trestles for Railway Bridge Piers Ordering & Column Composition Tables". Several tables filled with numbers. Two sections of written information along the left edge. Drawing information in the bottom right corner. Drawing number 534/S-26, dated 7/11/43 and revised 12/1/44. Drawn and traced by TA. Signed by Everall on 7/11/43.
MHP/43/19	Plan showing "Application of V Type Trestle Equipment for Railway Bridge Piers Ordering Tables For Piers On Raft Foundations And Rakers". Several tables filled with numbers, along with small drawings with annotations. Drawing information in the bottom right corner. Drawing number 535/S-26, dated 7/11/43 and revised 2/2/44. Signed by Everall on 2/2/44.
MHP/43/20	Plan showing "Application of V Type Steel Trestle Equipment For Rly. Bridge Piers Typical Piers & Methods Of Placing Rakers". Several drawings with subheadings and annotations. Drawing information in the bottom right corner. Drawing number 536/S-26, dated 7/11/43 and revised 10/1/44. Signed by Everall on 7/11/43.
MHP/43/21	Plan showing "Floating Bridge Mark II Telescopic Span General Arrangement of Bridge Span". Several drawings with annotations and imperial measurements. Assembly note and key for markings in bottom right corner. Notes about the drawing and scale 3/8" to 1 foot written below the title at the top of the page. Drawing information in the bottom right corner. Drawing number 537/S-26, dated 22/11/44 and revised date 1/2/44.
MHP/43/22	Plan showing "Floating Bridge Mark II Telescopic Span General Arrangement of Bridge Span". Several drawings with annotations and imperial measurements. Scales are 3/8" to 1 foot. Written information under title and near bottom right. Drawing information in the bottom right corner. Drawing number 537/S-26, dated 22/11/43 and revised 1/2/44. Signed by Everall. A copy of MHP/43/23.
MHP/43/23	Plan showing "Floating Bridge Mark II Telescopic Span General Arrangement of Bridge Span". Several drawings with annotations and imperial measurements. Scales are 3/8" to 1 foot. Written information under title and near bottom right. Drawing information in the bottom right corner. Drawing number 537/S-26, dated 22/11/43 and revised 1/2/44. Signed by Everall. A copy of MHP/43/22.
MHP/43/24	Plan showing "Floating Bridge Mark II Telescopic Span - Main Girders". Several drawings with annotations and imperial measurements. Written information near bottom right corner. Scales are 3/4", 1" and 1 1/2" to 1 foot. Drawing information in the bottom right corner. Drawing number 538/S-26, dated 22/11/43 and revised 3/3/44. Signed by Everall.
MHP/43/26	Plan showing "Floating Bridge Mark II Telescopic Span - Main Girders". Several drawings with annotations and imperial measurements. Written information near bottom right corner. Scales are 3/4", 1", 1 1/2" and 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 539/S-26, dated 22/11/43 and revised 4/1/44. Signed by Everall.
MHP/43/27	Plan showing "Floating Bridge - Telescopic Span Mark II Details of Cross Girders and Stops". Several drawings with annotations and imperial measurements. Written information near bottom right corner. Scales are 3/4", 1", 1 1/2" and 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 539/S-26, dated 22/11/43 and revised 4/1/44. Signed by Everall.

MHP/43/28	Plan showing "Floating Bridge Mark II Telescopic Span Details Of Sliding Flooring Units WH 109, 111 & 112". Several drawings with annotations and imperial measurements. Written information near bottom right corner. Scales are 1 1/2" & 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 540/S-26, dated 22/11/43 and revised 13/12/43. Signed by Everall.
MHP/43/29	Plan showing "Floating Bridge Mark II Telescopic Span Details of Sliding Flooring Units WH 109, 111 & 112". Several drawings with annotations and imperial measurements. Scales are 1 1/2" and 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 540/S-26, dated 22/11/43 and revised 13/12/43. Signed by Everall. Almost an exact copy of MHP/43/30.
MHP/43/30	Plan showing "Floating Bridge Mark II Telescopic Span Details of Sliding Flooring Units WH 109, 111 & 112". Several drawings with annotations and imperial measurements. Scales are 1 1/2" and 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 540/S-26, dated 22/11/43 and revised 13/12/43. Signed by Everall. Almost an exact copy of MHP/43/29.
MHP/43/31	Plan showing "Deep Water Floating Bridge Miscellaneous Equipment". Several drawings with annotations and imperial measurements. Scales: 1/2", 1", 1 1/2", and 3" to 1 Foot. Drawing information in the bottom right corner. Drawing number 541/S-26 dated 08/12/43 and revised 01/06/1944. Signed by Everall on 14/12/1943.
MHP/43/32	Plan showing "Deep Water Floating Bridge Miscellaneous Equipment". Several drawings with annotations and imperial measurements. Scales: 1/2", 1", 1 1/2", and 3" to 1 Foot. Drawing information in the bottom right corner. Drawing number 541/S-26 dated 08/12/43 and revised 01/06/1944. Signed by Everall on 14/12/1943. Almost identical to MHP/43/31
MHP/43/33	Plan showing "Ramp Bridge for Ferry Steamer (Stern Crane) Floating Plate Connecting To V-Trestle Quay". Several drawings with annotations and imperial measurements. Scales are half full size and 1 1/2" to 1 Foot. Drawing information in the bottom right corner. Drawing number 542/5-26 dated 26/11/43. Signed by Everall.
MHP/43/34	Plan showing "Floating Bridge Trolley For Launching Concrete Floats". Several drawings with annotations and imperial measurements. Written information to the bottom right of the plan. Drawing information in the bottom right corner. Drawing number 543/S-26, dated 30/11/43. Drawn by TAJA. Signed by Everall. Scale is 1/2" and 1" to 1 foot.
MHP/43/35	Plan showing "Deep Water Floating Bridge Utilization Of Bailey Bridge To Span Sea Wall To Shore Ramp Float". Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 544/S-26, dated 30/11/43. Drawn by [unclear]. Signed by Beckett. Scale is 1 inch to 8 feet.
MHP/43/36	Plan showing "Deep Water Floating Bridge Application Of Bailey Bridge To Span Sea Wall To Shore Ramp Float Successive Jacking Up Of Bridge Span For High Water Springs". Four drawings with annotations. Drawing information in the bottom right corner. Drawing number 545/S-26, dated 6/12/43. Signed by Beckett. Scale is 1 inch to 8 feet.
MHP/43/37	Plan showing "Standard R.S.J. Spans Application Of Combined Road-Rail Bridge With Steel Flooring". Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 546/S-26, dated 6/12/43. Scales are 1/4", 3/4", 1 1/2" and 3" to 1 foot.

MHP/43/38	Plan showing "Standard R.S.J. Spans Application Of Combined Road-Rail Bridge With Timber Flooring". One large drawing with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 547/S-26, dated 6/12/43. Drawn by [unclear]. Scale is 1 1/2" to 1 foot.
MHP/43/39	Plan showing "Floating Bridge Details Of Tow Ropes". Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 548/S-26, dated 17/12/43, revised date 26/1/44. Traced by DRW. Signed by Everall on 17/12/43. Scales are 1 1/2" and 3" to 1 foot and full size.
MHP/43/40	Plan showing "Floating Bridge Self Grouting Rock Anchor W158". Two drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 549/S-26, dated 17/12/43, revised date 26/1/44. Drawn and traced by [unclear]. Signed by Everall on 17/12/43. Scale is full size.
MHP/43/41	Plan showing "Unit Construction Railway Bridges Exact To Length Span Replacement By Simple End Cutting". Several drawings with annotations and imperial measurements. Table containing drawings and written information on the bottom left side. Drawing information in the bottom right corner. Drawing number 550/S-26, dated 16/12/43. Signed by Everall on 16/12/43. Scales 3/4" and 1" to 1 foot and 15 feet to one inch.
MHP/43/42	Plan showing "Sectional Dock Caisson - Scheme Drawing". Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 551/S26, dated 29/12/43, date revised 12/2/44. Signed by Everall on 17/1/44. Scales 3/32" and 3/16" to 1 foot.
MHP/43/43	Plan showing "Sectional Dock Caisson General Arrangement And Operating Diagrams For Scheme Using Compressed Air". Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 552/S26, dated 17/1/44, drawn by BESR. Signed by Everall on 4/1/44. Scale is 1/8" to 1 foot.
MHP/43/44	Plan showing "Ramp Bridges For Special Service Ferry Steamers J6054 & J6088 Details Of Flooring At Steamer End". Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 554/S26, dated 5/1/44. Traced by VJA.
MHP/43/45	Plan showing "Waterloo Bridge Reutilisation Of Existing Steel Structure – 140 Ft Span Modification To Bottom Lateral Bracing Spans 3, 4, 5, 6". Several drawings with annotations and imperial measurements. Written information to the bottom right of the plan. Drawing information in the bottom right corner. Drawing number 555/S-26, dated 5/1/44. Drawn by K [unclear] and traced by DRW. Signed by Everall on 22/9/44.
MHP/43/46	Plan showing "Waterloo Bridge Reutilisation Of Temporary Steel Structure 140 Ft Spans Marking Plan Span No 3". Several drawings with annotations. Written information to the bottom right of the plan. Drawing information in the bottom right corner. Drawing number 556/S-26, dated 8/1/44, revised date 19/1/44. Traced by JA. Signed by Everall on 20/9/44.
MHP/43/47	Plan showing "Waterloo Bridge Reutilisation Of Existing Steel Structure - 140 Ft Span Modification To Top Lateral Bracing - Span 1". Several drawings with annotations and imperial measurements. Written information to the bottom right of the plan. Drawing information in the bottom right corner. Drawing number 557/S-26, dated 8/1/44. Signed by Everall on 20/9/44.

MHP/43/48	Plan showing "Waterloo Bridge Reutilisation Of Temporary Steelwork For 140 Ft Span No 1 Modification To South End Of Est Girder & To Portal Girder 1 P8Y". Several drawings with annotations and imperial measurements. Written information to the bottom right of the plan. Drawing information in the bottom right corner. Drawing number 558/S-26, dated 18/1/44. Signed by Everall on 20/9/44.
MHP/43/49	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Typical Example Of Bridging A Large Watergap". Four drawings with annotations and imperial measurements. Written information to the left of each drawing with the headings stage 1 to 4. Drawing information in the bottom right corner. Drawing number 558/S-26, dated 15/10/44. Signed by Everall on 16/10/44. "Sheet 1" is written in the top right corner.
MHP/43/50	Plan showing "Waterloo Bridge Reutilisation Of Existing Steel Structure 140 Ft Span Modification To Bottom Lateral Bracings Span No 1". Several drawings with annotations and imperial measurements. Written information to the bottom right of the plan. Drawing information in the bottom right corner. Drawing number 559/S-26, dated 19/1/44, revised date 28/3/44. Traced by JA, checked by TA. Signed by Everall on 20/9/44.
MHP/43/51	Plan showing "Waterloo Bridge Reutilisation Of Existing Steel Structure - 140 Ft Span Modifications To Top Lateral Bracings - Spans 4, 5, 6". Several drawings with annotations and imperial measurements. Written information to the bottom right of the plan. Drawing information in the bottom right corner. Drawing number 560/S-26, dated 22/1/43, revised date 9/2/43. Traced by [unclear]. Signed by Everall on 22/9/44.
MHP/43/52	Plan showing "Sectional Dock Caisson Main Tank Unit - Arrangement And Details". Several drawings with annotations and imperial measurements. Written information around the edge of the plan. Drawing information in the bottom right corner. Drawing number 561/S-26, dated 3/2/44, revised date 26/10/44. Drawn and checked by BESR. Traced by PB. Signed by Everall on 6/3/44.
MHP/43/53	Plan showing "Sectional Dock Caisson Main Tank Unit - Details". Several drawings with annotations and imperial measurements. Written information in tables in the bottom right of the plan. Drawing information in the bottom right corner. Drawing number 562/S-26, dated 14/2/44, revised date 26/10/44. Drawn by BESR. Traced by PB. Signed by Everall on 8/7/44. Scale is 1" and 1 1/2" to 1 foot.
MHP/43/54	Plan showing "Sectional Dock Caisson Top Tank Unit". Several drawings with annotations and imperial measurements. Scales are 1/2" and 1 1/2" to 1 foot. Two tables in centre of bottom edge. Drawing information in the bottom right corner. Drawing number 563/S-26, dated 14/2/44, revised 6/3/44, drawn by BESR and traced by PB. Signed by Everall on 16/2/44.
MHP/43/55	Plan showing "Sectional Dock Caisson Flap Units". Several drawings with annotations and imperial measurements. Scales are 3/8", 3/4", 1 1/2" and 3" to 1 foot. Table near bottom right. Drawing information in the bottom right corner. Drawing number 564/S-26, dated 6/3/44, revised 21/8/44, drawn by BESR and traced by PB. Signed by Everall on 27/4/44.
MHP/43/56	Plan showing "Sectional Dock Caisson Details & Preparation of Sill". Several drawings with annotations and imperial measurements. Scales are 1/8", 1/4", 1/2" and 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 565/S-26, dated 21/4/44, drawn by BESR and traced by PB. Signed by Everall on 21/4/44.

MHP/43/57	Plan showing "Sectional Dock Caisson Sill Positioning Equipment - Details of Girders". Several drawings with annotations and imperial measurements. Scales are 1" and 6" to 1 foot. Drawing information in the bottom right corner. Drawing number 566/S-26, dated 21/4/44 and traced by JA. Signed by Everall on 8/7/44.
MHP/43/58	Plan showing "Sectional Dock Caisson Sill Positioning Equipment - Details of Bracing, Diaphragms, Bolts". Several drawings with annotations and imperial measurements. Scales are 3/4", 1 1/2", 3" and 6" to 1 foot. Table and note in top right corner. Drawing information in the bottom right corner. Drawing number 567/S-26, dated 1/5/44, revised 6/6/44, traced by JA and checked by BESR. Signed by Everall on 8/7/44.
MHP/43/59	Plan showing "Sectional Dock Caisson Towing Tackle". Several drawings with annotations and imperial measurements. Scales are 3/16" and 1" to one foot and 1/2 of full size. Table and note near bottom right. Drawing information in the bottom right corner. Drawing number 568/S-26, dated 1/5/44 and traced by JA.
MHP/43/60	Plan showing "Sectional Dock Caisson Arrangement and Details of Coupling Pipes". Several drawings with annotations and imperial measurements. Scales are 1/4", 1" and 3" to 1 foot. Drawing information in the bottom right corner. Drawing number 569/S-26, dated 23/5/44, revised 29/8/44 and checked by BESR. Signed by Everall on 8/7/44.
MHP/43/61	Plan showing "Sectional Dock Caisson Parcelling of Equipment into Tow Units for Dispatch". Six sections with drawings and written information on left of the plan. A table and note on right of the plan. Small drawings in centre of bottom edge. Drawing information in the bottom right corner. Drawing number 570/S26, dated 17/5/44, revised 30/9/44 and traced by JA. Signed by Everall on 4/10/44.
MHP/47/1	Plan showing ""Twickenham" Class Stern Crane Ferry Steamers Permanent Ramp Bridge Span Scheme Drawing". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 790/S-26. Dated 3/10/44, revised 23/11/44, and traced by JA. Signed by Everall.
MHP/47/3	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Web Unit Adjustable Mark G16B". Plan consists of several drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 801/S-26, dated 12/10/44. Signed by Everall on 12/10/44. Revised on 3/11/44, 1/12/44, 12/12/44 and 14/12/44.
MHP/47/4	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Post Web Unit Adjustable Mark G16C". Plan consists of several drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 802/S-26, dated 12/10/44. Signed by Everall on 12/10/44. Revised on 3/11/44, 1/12/44, 12/12/44 and 14/12/44.
MHP/47/5	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Web Unit Adjustable Mkd G16D". Plan consists of several drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 803/S-26, dated 12/10/44. Signed by Everall on 12/10/44. Revised on 3/11/44, 1/12/44, 12/12/44 and 14/12/44.

MHP/47/6	Plan showing "Sectional Truss Railway Bridge E.S.T.B. 1/2" Thickening Plate & 3/4" Bearing Pad For End Post Unit - Mkd G16D. Mkd G72A & G72B". Plan consists of three small drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 804/S-26, dated 12/10/44. Signed by Everall on 14/10/44. Revised on 12/12/44.
MHP/47/7	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Web Unit (Fixed) Mark G17B". Plan consists of several drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 805/S-26, dated 12/10/44. Signed by Everall on 12/10/44. Revised on 3/11/44, 1/12/44, 12/12/44 and 14/12/44.
MHP/47/8	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Web Unit (Fixed) Mark G17C". Plan consists of several drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 806/S-26, dated 12/10/44. Signed by Everall on 12/10/44. Revised on 3/11/44, 1/12/44, 12/12/44 and 14/12/44.
MHP/47/9	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Angle Stiffener End Post Mkd G14B". Plan consists of three drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 807/S-26, dated 12/10/44. Traced by DRW. Signed by Everall on 12/10/44.
MHP/47/10	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Angle Stiffener End Post Mkd G14A". Plan consists of three drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 808/S-26, dated 12/10/44. Traced by DRW. Signed by Everall on 12/10/44. Revised on 9/3/45.
MHP/47/11	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Angle Stiffener End Post Mkd G14C". Plan consists of three drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 809/S-26, dated 12/10/44. Traced by DRW. Signed by Everall on 12/10/44. "Not to be printed" is written across the plan in pencil.
MHP/47/12	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Angle Stiffener End Post Mkd G14D". Plan consists of three drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 810/S-26, dated 12/10/44. Traced by DRW. Signed by Everall on 14/10/44.
MHP/47/13	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Unit - Diaphragm Mkd G61". Plan consists of three drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 811/S-26, dated 12/10/44. Traced by DRW. Signed by Everall on 12/10/44. Revision made on 15/12/44.
MHP/47/14	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Unit Diaphragm Mkd G62". Plan consists of three drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 812/S-26, dated 12/10/44. Traced by DRW. Signed by Everall on 12/10/44. Revised on 7/11/44 and 15/12/44.

MHP/47/15	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Diaphragm Cleats - Mkd G63". Plan consists of one drawing with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 813/S-26, dated 12/10/44. Traced by HJC. Signed by Everall on 12/10/44.
MHP/47/16	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Detail Of Gusset Plate - Mkd G64". Plan consists of one drawing with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 814/S-26, dated 12/10/44. Traced by HJC. Signed by Everall on 12/10/44. Revised on 10/11/44. There are pencil notes across the drawing.
MHP/47/17	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Detail Of Bearing Pad Mkd G65". Plan consists of one drawing with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 815/S-26, dated 12/10/44. Traced by DRW. Signed by Everall on 12/10/44.
MHP/47/18	Plan showing "Sectional Truss Railway Bridge (ESTB) Detail of Bearing Pad MKD. G66". Singular drawing with annotations and imperial measurements. Column for revisions with one entry on right edge. Box with drawing information in bottom right corner. Scale 1 1/2" to 1 foot and Net WT 448 LBs. "G66" written in top right corner. Drawing number 816/S-26 and dated 12/10/44. Traced by D.R.W. Signed by Everall on 12/10/44. Drawing numbers 815/S-26 and 816/S-26 written in bottom right corner outside the border of the plan.
MHP/47/19	Plan showing "Sectional Truss Railway Bridge (ESTB) Ferrules for Bearings MKD G67A and G67B". Several drawings with annotations and imperial measurements. Column for revisions with one entry on right edge. Box with drawing information in bottom right corner. Scale full size. "G67A & G67B" written in top right corner. Drawing number 817/S-26 and dated 12/10/44. Signed by Everall on 14/10/44.
MHP/47/20	Plan showing "Sectional Truss Railway Bridge (ESTB) Liner for Angle Stiffener MKD G68 and G69". Two drawings with annotations and imperial measurements. Column for revisions with no entries on right edge. Box with drawing information in bottom right corner. Scale 1 1/2" to 1 foot, G68 Net WT 27LB and G69 Net WT 23LB. "G68 & G69" written in top right corner. Drawing number 818/S-26 and dated 12/10/44. Signed by Everall on 14/10/44.
MHP/47/21	Plan showing "Sectional Truss Railway Bridge (ESTB) 1/2" Thickening Plate and 3/4" Bearing Pad for End Post Unit MKD G16C. MKD G70A and G70B.". Two drawings with annotations and imperial measurements. Column for revisions with one entry on right edge. Box with drawing information in bottom right corner. Scale 1 1/2" to 1' - 0". "G70A & G70B" written in top right corner. Drawing number 819/S-26 and dated 12/10/44. Drawn and traced by JA. Signed by Everall on 14/10/44.
MHP/47/22	Plan showing "Sectional Truss Railway Bridge (ESTB) 1/2" Thickening Plate and 3/4" Bearing Pad for End Post Unit MKD G17C. MKD G71A and G71B.". Multiple drawings with annotations and imperial measurements. Column for revisions on right edge with one entry on 12/12/44. Box with drawing information in bottom right corner. Scale 1 1/2" to 1' - 0". "G71A & G71B" written in top right corner. Drawing number 820/S-26 and dated 12/10/44. Drawn and traced by JA. Signed by Everall on 14/10/44.

MHP/47/23	Plan showing "Sectional Truss Railway Bridge (ESTB) Erection Equipment Jacking Cross Girder MKD G300". Multiple drawings with annotations and imperial measurements. Notes written along the bottom edge of the plan. Scale 1" to 1' - 0". Box with drawing information in bottom right corner. Drawing number 821/S-26 and dated 10/10/44. Drawn by J.R.W and traced by J.A. Revised on the 21/06/45. Signed by Everall.
MHP/47/24	Plan showing "Sectional Truss Railway Bridge (ESTB) Jacking Cross Girder Bracket MKD G301". Single drawing with annotations and imperial measurements. Scale 3" to 1 foot and Net WT 150LBS. Box with drawing information in bottom right corner. Table for revisions along the right edge of the plan with no entries. "G301" written in top right corner. Drawing number 822/S-26 and dated 11/10/44. Drawn by J.R.W and traced by J.A. Signed by Everall on 12/10/44.
MHP/47/25	Plan showing "Sectional Truss Railway Bridge (ESTB) Erection Equipment Detail of Batten Between Cross Girders MKD G302". Single drawing in the centre of the plan with annotations and imperial measurements. Scale 3" to 1' - 0". Table for revisions along the right edge of the plan with no entries. "G302" written in top right corner. Box with drawing information in bottom right corner. Drawing number 823/S-26 and dated 12/10/44. Traced by J.A and drawn by J.R.W. Signed by Everall on 16/10/44.
MHP/47/26	Plan showing "Sectional Truss Railway Bridge (ESTB) Erection Equipment Jacking Bracket as Drawn MKD G303 Jacking Bracket Opp Hand MKD G303X". Single drawing in the centre of the plan with annotations and imperial measurements. Scale 1 1/2" to 1' - 0". Table for revisions along the right edge of the plan with three entries on the 18/12/44, 09/01/45 and 02/02/45. "G303 & G303X" written in top right corner. Box with drawing information in bottom right corner. Drawing number 824/S-26 and dated 13/10/44. Traced by J.A and drawn by J.R.W. Signed by Everall on 16/10/44.
MHP/47/27	Plan showing "Sectional Truss Railway Bridge (ESTB) Erection Equipment Batten for Diaphragm MKD G304". Single drawing in the centre of the plan with annotations and imperial measurements. Scale half full size. Table for revisions along the right edge of the plan with no entries. "G304" written in top right corner. Box with drawing information in bottom right corner. Drawing number 825/S-26 and dated 13/10/44. Traced by J.A and drawn by J.R.W. Signed by Everall on 16/10/44.
MHP/47/28	Plan showing "Sectional Truss Railway Bridge (ESTB) Erection Equipment Jacking Cross Girder Diaphragm Mark G305". One drawing with annotations and imperial measurements. Column for revisions with two revisions on right edge. Box with drawing information in bottom right corner. Drawing number 826/S-26 and dated 13/10/44. Signed by Everall.
MHP/47/29	Plan showing "Sectional Truss Railway Bridge (ESTB) Erection Equipment MS Top Jacking Slab Mark G306". One drawing with annotations and imperial measurements. Column for revisions with one revision on right edge. Box with drawing information in bottom right corner. Drawing number 827/S-26 and dated 20/2/45. Signed by Everall.
MHP/47/30	Plan showing "Sectional Truss Railway Bridge ESTB Erection Equipment Cast Steel Bottom Jacking Slab MKD G307". Two drawings with annotations and imperial measurements. Column for revisions with one revision on right edge. Box with drawing information in bottom right corner. Drawing number 828/S-26 and dated 14/10/44. Drawn by JRW and traced by JA. Signed by Everall on 16/10/44.

MHP/47/31	Plan showing "Sectional Truss Railway Bridge ESTB Erection Equipment Jacking Bracket. Batten. MKD G311". One drawing with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 832/S-26 and dated 14/10/44. Drawn by JRW and traced by JA. Signed by Everall on 25/10/44.
MHP/47/33	Plan showing "Sectional Truss Railway Bridge (ESTB) Short Diagonal Unit MKD G74". Two drawing with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 834/S-26 and dated 26/10/44. Signed by Everall on 26/10/44.
MHP/47/34	Plan showing "Sectional Truss Railway Bridge (ESTB) Gusset for Diagonal MKD G75". One drawing with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 835/S-26 and dated 26/10/44. Signed by Everall on 26/10/44.
MHP/47/35	Plan showing "Sectional Truss Railway Bridge - (ESTB) Light Bearing Cill - Cap Searing Joists - MKD G76". One drawing with annotations and imperial measurements. Column for revisions on right edge with one entry. Box with drawing information in bottom right corner. Drawing number 836/S-26 and dated 25/10/44. Drawn by JRW, traced by HJC and checked by TA. Signed by Everall on 26/10/44.
MHP/47/36	Plan showing "Sectional Truss Railway Bridge (ESTB) Light Bearing Cill - Cross Joists - MKD G77". Three drawings with annotations and imperial measurements. Column for revisions on right edge with one entry. Box with drawing information in bottom right corner. Drawing number 837/S-26 and dated 26/10/44. Drawn by JRW, traced by HJC and checked by TA. Signed by Everall.
MHP/47/37	Plan showing "Sectional Truss Railway Bridge (ESTB) Centre Web Gusset Stiffener. Mark G80". Four drawings with annotations and imperial measurements. Column for revisions on right edge with three entries. Box with drawing information in bottom right corner. Drawing number 838/S-26 and dated 1/11/44. Traced by DRW. Signed by Everall.
MHP/47/38	Plan showing "Sectional Truss Railway Bridge ESTB Light Bearing Cill - Bearing Seating Joist - MKD G78". Two drawings with annotations and imperial measurements. Column for revisions on right edge with one entry. Box with drawing information in bottom right corner. Drawing number 839/S-26 and dated 26/10/44. Drawn by JRW and traced by JA. Signed by Everall.
MHP/47/39	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Bearing Cill - Bearing Seating Joist Bracket - Mkd G79". Plan consists of one drawing with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 840/S-26, dated 26/10/44. Drawn by JRW. Traced by JA. Signed by Everall.
MHP/47/40	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Revised Detail of Chord Joint". Two drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 841/S-26. Dated 14/11/44. Signed by Everall on 14/11/44.
MHP/47/41	Plan showing "Sectional Truss Railway Bridge (ESTB) Erection Equipment Bearing Seat Fishplates MKD G95". One drawing with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 842/S-26 and dated 20/11/44. Traced by DRW. Signed by Everall on 24/11/44.

MHP/47/42	Plan showing "Sectional Truss Railway Bridge (ESTB) Joist Stools MKD G96". Three drawings with annotations and imperial measurements. Column for revisions on right edge with one entry. Box with drawing information in bottom right corner. Drawing number 843/S-26 and dated 20/11/44. Traced by DRW. Signed by Everall on 24/11/44.
MHP/47/43	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Joint Box to Seating Girder MKD G97". Three drawings with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 844/S-26 and dated 24/11/44. Signed by Everall on 24/11/44.
MHP/47/44	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Splice Plate for Seating Girder MKD G98". One drawing with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 845/S-26 and dated 24/11/44. Signed by Everall on 24/11/44.
MHP/47/45	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Chord Unit Diaphragm - Mark G99". Three drawings with annotations and imperial measurements. Column for revisions on right edge with two entries. Box with drawing information in bottom right corner. Drawing number 846/S-26 and dated 22/11/44. Signed by Everall on 25/11/44.
MHP/47/46	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Chord Reinforcement Mark G100". One drawing with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 847/S-26 and dated 2/1/45. Traced by JA. Signed by Everall.
MHP/47/47	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Chord Batten MKD G101". One drawing with annotations and imperial measurements. Column for revisions on right edge with two entries. Box with drawing information in bottom right corner. Drawing number 848/S-26 and dated 21/11/44. Traced by JA. Signed by Everall on 29/11/44.
MHP/47/48	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Arrangement of Light Bearing Cill". Four drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 849/S-26. Dated 25/9/44, drawn by JRW and traced by JA. Signed by Everall.
MHP/47/49	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Detail of Manifold for Compressor - MKD G263". Four drawings with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 761/S-26 and dated 10/10/44. Signed by Everall.
MHP/47/50	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Arrangement of Carriage for Creeper Crane". Three drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 762/S-26. Dated 14/4/44, drawn by JRW and traced by PB. Signed by Everall.
MHP/47/51	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Detail of Adaptor for Creeper Crane MKD G264". One drawing with annotations and imperial measurements. Column for revisions on right edge. Box with drawing information in bottom right corner. Drawing number 765/S-26 and dated 22/9/44. Drawn by URW and traced by PB. Signed by Everall on 16/10/44.

MHP/47/52	Plan showing "Sectional Truss Railway Bridge (ESTB) Fixing Staging Bracket G265". Two drawings with annotations and imperial measurements. Scale 1 1/2"= 1 foot and half full size and Net WT 27.75LBS. Box with drawing information in bottom right corner. Drawing number 766 and date 09/05/44 is crossed through and replaced with date 06/11/44. Drawn by K.W.S.
MHP/47/53	Plan showing "Sectional Truss Railway Bridge (ESTB) Staging Bracket G266". Three drawings with annotations and imperial measurements. Scale 1 1/2"= 1 foot and half full size and Net WT 46LBS. Box with drawing information in bottom right corner. Drawing number 767 and date 06/05/44 is crossed through and replaced with date 06/11/44. Drawn by K.W.S.
MHP/47/54	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Bearing Seats Mark G39". Six drawings with annotations and imperial measurements. Column for revisions on right edge with one entry. Box with drawing information in bottom right corner. Drawing number 777/S-26 (Rev) and dated 30/11/44. Signed by Everall on 2/12/44.
MHP/47/55	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Seating Girder Mark G40". Five drawings with annotations and imperial measurements. Column for revisions on right edge with one entry. Box with drawing information in bottom right corner. Drawing number 778/S-26 (Rev) and dated 1/12/44. Signed by Everall on 2/12/44.
MHP/47/56	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Bearing Sill Main Cross Girder MKD G59". Four drawings with annotations and imperial measurements. Column for revisions on right edge with one entry. Box with drawing information in bottom right corner. Drawing number 779/S-26 (Rev) and dated 16/11/44. Traced by DRW. Signed by Everall on 24/11/44.
MHP/47/57	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Spreader Joists Mkd G58". Plan consists of two drawings with annotations and imperial measurements. Revisions table along the right edge. Box with drawing information in the bottom right corner. Drawing number 780/S-26, dated 11/7/44. Traced by DRW. Signed by Everall on 24/11/44. Revised on 2/12/44 and 29/12/44.
MHP/47/58	Plan showing "Floating Bridge Adaptation of N.L. Equipment for Steel Floats Alternative Modification of Assembly Angles "T" and "U" Using N.L. Equipment "B8A" and "B8B"". Two large central drawings and a smaller drawing to the right, all with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Dated 26/7/44 and drawn by [unclear].
MHP/47/59	Plan showing "Floating Bridge Adaptation of N.L. Equipment for Steel Floats Modification of Assembly Angles and Assembly Procedure for Scheme "A"". Three drawings with annotations and imperial measurements. Written information on the bottom edge. Drawing information in a box in the bottom right corner. Drawing number 781/S-26. Dated 26/7/44 and drawn by [unclear].
MHP/47/60	Plan showing "Standard Lattice Truss Railway Bridge Alternative Arrangement for Using 4-75 (or 50) Ton Jacks During Launching Arrangement Shown 80' Plate Girder Approach Spin With Lattice Span Launched Through". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 783/S-26. Dated 24/7/44, traced by JA and checked by TA. Signed by Everall.

MHP/47/61	Plan showing "Floating Bridge Adaptation of N.L. Equipment for Steel Floats Details of Fairleads & Rope Grips". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 784/S-26. Dated 1/8/44. Signed by Everall on 12/8/44.
MHP/47/62	Plan showing "Floating Bridge Adaptation of N.L. Equipment for Steel Floats Details of Small Fittings". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 785/S-26. Dated 15/8/44. Signed by Everall on 19/8/44.
MHP/47/63	Plan showing "V-Type Trestle Structure for Gun Unit (30FT Column Height - Size of Platform 62FTx39FT)". Several drawings with annotations and imperial measurements on the left of the plan. Three tables with numbers and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 786/S-26. Dated 18/8/44. Signed by Everall on 19/8/44.
MHP/47/64	Plan showing "V-Type Trestle Structure for Gun Unit 27'-0" Column Height Size of Platform 62'-0" x 30'-0"". Several drawings with annotations and imperial measurements on the left of the plan. One table with numbers and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 786A/S-26. Dated 22/8/44 and revised 29/2/44. Signed by Everall on 22/8/44.
MHP/47/65	Plan showing "V-Type Trestle Structure for Radar of Accomodation Unit Column Height 27FT - Platform Size 62FT x 39FT". Several drawings with annotations and imperial measurements on the left of the plan. One table with numbers and written information on the right of the plan. Note near bottom right. Drawing information in a box in the bottom right corner. Drawing number 786B/S-26. Dated 22/8/44 and revised 29/8/44. Signed by Everall on 22/8/44.
MHP/47/66	Plan showing "V-Type Trestle Structure for Gun Unit 18'-0" Column Height - Size of Platform 62'-0" x 30'-0"". Several drawings with annotations and imperial measurements on the left of the plan. One table with numbers and written information on the right of the plan. Notes along bottom edge. Drawing information in a box in the bottom right corner. Drawing number 787A/S-26. Dated 22/8/44 and revised 29/8/44. Drawn by TA. Signed by Everall on 22/8/44.
MHP/47/67	Plan showing "V-Type Trestle Structure for Radar or Accomodation Unit 18'-0" Column Height - Size of Platform 62'-0" x 39'-0"". Several drawings with annotations and imperial measurements on the left of the plan. One table with numbers and written information on the right of the plan. Note in centre of the bottom edge. Drawing information in a box in the bottom right corner. Drawing number 787B/S-26. Dated 22/8/44 and revised 29/8/44. Signed by Everall on 22/8/44.
MHP/47/68	Plan showing "Loganberry Cill Arrangements for Gun Tower and Radar Unit Tower". Four drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 788/S-26. Dated 29/8/44 and revised 31/8/44. Signed by Everall.
MHP/47/70	Plan showing ""Twickenham" Class Stern Crane Ferry Steamers Fixed Ramp Span at Terminal - Detail of Girder Ends". Several drawings with annotations and imperial measurements. Table near top right corner. Drawing information in a box in the bottom right corner. Drawing number 791/S-26. Dated 5/10/44 and traced by JA. Signed by Everall on 5/10/44.

MHP/47/71	Plan showing ""Twickenham" Class Stern Crane Ferry Steamers Fixed Ramp Span at Terminal - Girder Ends - Detail at Rocker Bearing". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 792/S-26. Dated 25/9/44. Signed by Everall on 25/9/44.
MHP/47/72	Plan showing ""Twickenham" Class Stern Crane Ferry Steamers Fixed Ramp Span at Terminal - Details of Bracing To Girder Ends". One drawing with annotations and imperial measurements. Table and written information along the left edge. Note in bottom right corner. Drawing information in a box in the bottom right corner. Drawing number 793/S-26. Dated 30/9/44 and drawn by [unclear]. Signed by Everall on 5/10/44.
MHP/47/73	Plan showing ""Twickenham" Class Stern Crane Ferry Steamers Fixed Ramp Span at Terminal - Details of Main Bracings to U.C.R.B.". Several drawings with annotations and imperial measurements. Drawings in top right in a box. Two tables in bottom right. Drawing information in a box in the bottom right corner. Drawing number 794/S-26. Dated 6/10/44, revised 28/11/44 and drawn by [unclear].
MHP/47/78	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Creeper Crane Arrangement of Fiddle and Operators Cage". Four drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 763/S-26. Dated 28/8/44, revised 31/10/44, drawn by JRW and traced by JA. Signed by Everall on 14/9/44
MHP/47/79	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Creeper Crane Details of Platforms for Compressor and Operators Cage". Four drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 764/S-26. Dated 31/8/44, drawn by JRW and traced by JA. Signed by Everall.
MHP/49/1	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment. Following-Up Gantry. Traversing Gear and Supports". Several drawings with annotations and imperial measurements. Notes written in top right corner. Scales are 1", 1 1/2", 3" and 6" to 1 foot. Column for revisions on the right edge with one entry on the 28/02/45. "G324 & G325, G326 & G327" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 972/S-26. Dated 05/02/45. Traced by DRW. Signed by Everall.
MHP/49/2	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Diagonal Unit Mark G 4 A Nett WT. 304 lbs". Single drawing with annotations and imperial measurements. Scale is 1" to 1'-0". Column for revisions on the right edge with no entries. "G 4 A" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 973/S-26. Dated 29/12/44. Traced by JA. Signed by Everall on the 05/01/45.
MHP/49/3	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Short Diagonal Unit MKD G74A Nett WT 140 LB". Single drawing with annotations and imperial measurements. Scale is 1 1/2" to 1' 0". Column for revisions on the right edge with one entry on 20/01/45. "G74A" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 974/S-26. Dated 29/12/44. Traced by JA. Signed by Everall on the 02/01/45.

MHP/49/4	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment. Launching Rollers- (Two Girder Launch)- Rocker Bar MKD. G328. Nett WT. 231 LBS". Several drawings with annotations and imperial measurements. Scale is 3" to 1 foot. Column for revisions on the right edge with one entry on 07/02/45. "G328" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 975/S-26. Dated 03/01/45. Signed by Beckett.
MHP/49/5	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment. Launching Rollers (Two Girder Launch) Diaphragm Plate MKD. G329. Nett WT. 27 LBS ". One drawing with annotations and imperial measurements. Scale is half full size. Column for revisions on the right edge with one entry on 11/06/45. "G329" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 976/S-26. Traced by JA. Dated 03/01/45. Signed by Beckett.
MHP/49/6	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment. Launching Rollers- (Two Girder Launch)- Jacking Beam Top Flange MKD. G330. Nett WT. 58 LBS ". One drawing with annotations and imperial measurements. Scale is half full size. Column for revisions on the right edge with no entries. "G330" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 977/S-26. Dated 02/01/45. Signed by Beckett.
MHP/49/7	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment. Launching Rollers (Two Girder Launch)- Rocker Plate- MKD. G331. Nett WT. 89 LBS". Several drawings with annotations and imperial measurements. Scale is 3" to 1 foot. Column for revisions on the right edge with one entry on the 14/05/45. "G331" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 978/S-26. Dated 03/01/45. Traced by DRW. Signed by Beckett.
MHP/49/8	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Launching Rollers- (Two Girder Launch)-Batten for Bottom Rocker Beam MKD. G332 Nett WT. 48 LBS". One drawing with annotations and imperial measurements. Scale is half full size. Column for revisions on the right edge with no entries. "G332" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 979/S-26. Dated 02/01/45. Signed by Beckett.
MHP/49/9	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Diagonal Unit- Mark G103 Nett WT. 182 LBS ". One drawing with annotations and imperial measurements. Scale is 1" to 1 foot. Note "To be painted red" is written below the drawing. Column for revisions on the right edge with no entries. "G103" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 980/S-26. Dated 03/01/45. Traced by DRW. Signed by Everall on 05/01/45.
MHP/49/10	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Diagonal Unit- Mark G103A Nett WT. 182 LBS ". One drawing with annotations and imperial measurements. Scale is 1" to 1 foot. Note "To be painted red" is written below the drawing. Column for revisions on the right edge with no entries. "G103A" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 980/S-26. Dated 03/01/45. Traced by DRW. Signed by Everall on 05/01/45.

MHP/49/11	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Short Diagonal Unit- MKD G113 Nett WT. 139 LBS ". One drawing with annotations and imperial measurements. Scale is 1 1/2" to 1 foot. Note "To be painted red" is written below the drawing. Column for revisions on the right edge with no entries. "G113" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 981/S-26. Dated 04/01/45. Traced by DRW. Signed by Everall on 05/01/45.
MHP/49/12	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Short Diagonal for Bracing at End Post MKD G114 Nett WT. 125 LBS". One drawing with annotations and imperial measurements. Scale is 1 1/2" to 1 foot. Column for revisions on the right edge with no entries. "G114" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 982/S-26. Dated 04/01/45. Traced by DRW. Signed by Everall on 05/01/45.
MHP/49/13	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Pack to Angle Stiffner- End Post Bracing Mark G115 Nett WT. 56 LBS ". One drawing with annotations and imperial measurements. Scale is 3" to 1 foot. Notes regarding displacement of holes written below the drawing in bottom left corner. Column for revisions on the right edge with one entry on 07/02/45. "G115" is written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 983/S-26. Dated 04/01/45. Signed by Everall on 05/01/45.
MHP/49/14	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment- Launching Rollers- End Diaphragm Plate for Bottom Rocker Bearing- 3 Girder Launch. Mark G333 Nett WT. 15 LBS". One drawing with annotations and imperial measurements. Scale is 3" to 1 foot. Notes regarding displacement of holes written below the drawing in bottom left corner. Column for revisions on the right edge with one entry on 13/06/45. "G333" is written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 984/S-26. Dated 04/01/45. Signed by Beckett.
MHP/49/15	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment- Launching Rollers- End Diaphragm Plate for Bottom Rocker Bearing- 2 Girder Launch. Mark G334 Nett WT. 13 LBS". One drawing with annotations and imperial measurements. Scale is half full size. Notes regarding displacement of holes written below the drawing in bottom left corner. Column for revisions on the right edge with one entry on 13/06/45. "G334" is written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 985/S-26. Dated 05/01/45. Signed by Beckett.
MHP/49/16	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Scaffold Clip MKD G335". Several drawings with annotations and imperial measurements. Scales are half full size and full size. Column for revisions on the right edge with one entry on 23/02/45. "G335" is written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 986/S-26. Dated 19/01/45. Traced by DRW. Signed by Everall.
MHP/49/17	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Scaffold Tube- MKD G336". Two drawings with annotations and imperial measurements. Scale is 3" to 1 foot. Column for revisions on the right edge with no entries. "G336" is written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 987/S-26. Dated 19/01/45. Traced by DRW. Signed by Everall.

MHP/49/18	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Staging Bracket G338 Nett WT. 46 LBS". Three drawings with annotations and imperial measurements. Scales are 1 1/2" to 1 foot and 1/2 full size. Column for revisions on the right edge with no entries. "G338" is written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 989/S-26. Dated 06/11/44. Signed by Everall.
MHP/49/19	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Staging Bracket G339". Several drawings with annotations and imperial measurements. Scales are 1 1/2" to 1 foot and 1/2 full size. Column for revisions on the right edge with no entries. "G339" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 990/S-26. Dated 18/1/45. Traced by DRW. Signed by Everall.
MHP/49/20	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment. Following-Up Gantry. Panel Lifting Hook- MKD G340. Net WT 201 lbs ". Two drawings with annotations and imperial measurements. Scale is 3" to 1 foot. Column for revisions on the right edge with no entries. "G340" written in top right corner. Drawing information in a box in the bottom right corner. Drawing number 991/S-26. Dated 19/1/45. Traced by DRW. Signed by Everall.
MHP/49/21	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Erection Equipment. Material-Tool Steel." Two drawings with annotations and imperial measurements. Scale Full Size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 992/S-26. Dated 15/01/45. Traced DRW. Signed undated by Everall.
MHP/49/22	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Erection Equipment. Material :Tool Steel" Two drawings with annotations and imperial measurements. Scale Full Size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 993/S-26. Dated 16/01/45. Traced DRW. Signed undated by Everall.
MHP/49/23	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Erection Equipment." Five drawings with annotations and imperial measurements. Scale Full Size and Half Size. Pencilled letters STRB pointing to bottom centre drawing. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 994/S-26. Dated 16/01/45. Traced DRW. Signed undated by Everall.
MHP/49/24	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) 1"Whit to B.S.S. 916 & B.S.S. 28. Ring Box Spanner". Two drawings with annotations and imperial measurements with pencilled letters STRB to right and OCRB to left of top drawing. Scale Full Size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 995/S-26. Traced by DRW. Signed by Everall.
MHP/49/25	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Erection Equipment." Four drawings with annotations and imperial measurements. Scale Full Size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 996/S-26. Traced DRW 17/01/45. Signed by Everall.
MHP/49/26	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Erection Equipment. Driving Snap MKD. G351A. Driving Drift MKD. G351B". Four drawings with annotations and imperial measurements. Scale Full Size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 998/S-26. Traced by DRW on 30/01/45. Signed by Everall.

MHP/49/27	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Fixed Bearings (Heavy) Bottom Fixed Rocker - Cast Steel - MKD. G116. NETT WT." Five drawings with annotations and imperial measurements. Scales various 1/2", 3" and 6" to one foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 999/S-26. Traced DRW 24/01/45. Signed by Everall.
MHP/49/28	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Roller Bearings (Heavy) - Roller Cage- MKD. G117. NETT WT. 153 lbs." Three drawings with annotations and imperial measurements. Scales various 1 1/2 inches to one foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1000/S-26. Traced DRW 23/01/45. Signed by Everall.
MHP/49/29	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Roller Bearings (Heavy)-M.S. Roller-MKD.G118 NETT.WT.". Three drawings with annotations and imperial measurements. Scales are half full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1001/S-26. Dated 22/01/45. Traced by DRW. Signed by Everall.
MHP/49/30	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Roller Bearings(Heavy) Bottom Rocker Roller Bearing-Cast Steel-MKD.G119.NETT.WT". Three drawings with annotations and imperial measurements. Scale 3 inches to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1002/S-26. Dated 24/01/45. Traced by DRW. Signed by Everall.
MHP/49/31	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Roller Bearings (Heavy) Bottom Roller Path-Cast Steel-MKD.G120.NETT.WT.". Three drawings with annotations and imperial measurements. Scale 3 inches to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1003/S-26. Dated 23/01/45. Traced by DRW. Signed by Everall.
MHP/49/32	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Cradle Front Panel. Mark G352.NETT.WT. 101lbs". Three drawings with annotations and imperial measurements. Scale 1 1/2 inches to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1004/S-26. Dated 09/01/45. Traced by JA. Signed undated by Everall.
MHP/49/33	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment. Erection Cradle Hinged Hook-Mark G353.NETT.WT.34lbs". Three small drawings with annotations and imperial measurements. Scale 3 inches to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1005/S-26. Dated 09/01/45. Signed by Everall.
MHP/49/34	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Erection Equipment. Erection Cradle-Top Rail-Mark G354. NETT.WT.38lbs". Two small drawings with annotations and imperial measurements. Scale 1 1/2 inches to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1006/S-26. Dated 09/01/45. Signed by Everall.
MHP/49/35	Plan showing "Sectional Truss Railway Bridge. (E.S.T.B.) Erection Equipment. Erection Cradle Back Panel Mark G.355. NETT.WT. 366lbs. Counterweight-Mark NETT.WT. 336lbs". Five small drawings with annotations and imperial measurements. Scale 1 3/4 inches to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1007/S-26. Dated 09/01/45. Signed by Everall.

MHP/49/36	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Cradle - Floor Panel MKD G357 - Nett. WT. 144 Lbs Lifting Frame MKD G358 - Nett. WT. 101 Lbs". Several drawings with annotations and imperial measurements. Scales are 1 inch and 3/4 inch to 1 foot and full size. Column for revisions on the right edge with two entries dated 23/2/45 and 27/3/45. Drawing information in a box in the bottom right corner. Drawing number 1008/S-26. Dated 9/1/45. Traced by DRW. Signed by Everall.
MHP/49/37	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Horizontal Gusset Plate. 1/2" Thick. MKD G64B". One drawing with annotations and imperial measurements. Additions have been made in pencil. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with two entries dated 17/12/44 and 10/1/45. Drawing information in a box in the bottom right corner. Drawing number 1009/S-26. Dated 17/12/44. Traced by JA. Signed by Everall on 2/1/45.
MHP/49/38	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Arrangement of Trial Assembly Span". Several drawings with annotations and imperial measurements. Scales are 1/4 inch and 3/8 inch to 1 foot. Written information in the bottom right. "Preliminary" written in pencil in bottom right. Drawing information in a box in the bottom right corner. Drawing number 1011/S-26. Dated 13/1/45. Traced by JA.
MHP/49/42	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Shear Coupling Plate (Top) for Counterweight Span MKD G359". Two drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot. Column for revisions on the right edge with one entry dated 13/3/45. Drawing information in a box in the bottom right corner. Drawing number 1014/S-26. Dated 29/1/45. Signed by Everall.
MHP/49/43	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Shear Coupling Plate (Bottom) for Counterweight Span MKD G360". Two drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot. Column for revisions on the right edge with three entries dated 13/3/45 and 16/3/45. Drawing information in a box in the bottom right corner. Drawing number 1015/S-26. Dated 29/1/45. Signed by Everall.
MHP/49/44	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Shear Coupling Plates for Counterweight Span - Coupling Pin - MKD G362". Two drawings with annotations and imperial measurements. Scales are 3/4 full size. Column for revisions on the right edge with one entry dated 12/3/45. Drawing information in a box in the bottom right corner. Drawing number 1017/S-26. Dated 30/1/45. Signed by Everall.
MHP/49/45	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Holding Bracket for Close Quarter Drill MKD G363". Three drawings with annotations and imperial measurements. Scales are 1/2 full size. Column for revisions on the right edge with one entry dated 12/3/45. Drawing information in a box in the bottom right corner. Drawing number 1018/S-26. Dated 9/2/45. Signed by Everall.
MHP/49/46	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Packing Plate for Crane Rail - MKD G368". One drawing with annotations and imperial measurements. Scales are 1/2 full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1019/S-26. Dated 31/1/45. Traced by DRW. Signed by Everall.

MHP/49/47	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Link Pin Eye Bolt MKD 'G108'". One drawing with annotations and imperial measurements. Scales are 1/2 full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 923/S-26. Dated 19/12/44. Traced by DRW. Signed by Everall on 23/12/44.
MHP/49/48	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Chord Drilling Jig - MKD G107". Two drawings with annotations and imperial measurements. Scales are 3 inch to 1 foot and full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 924/S-26. Dated 19/12/44. Traced by DRW. Signed by Beckett.
MHP/49/49	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Coupling Equipment for 6'-0" Crs. of Bearings - Coupling Web Cover - MKD G313". One drawing with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 925/S-26. Dated 28/12/44. Traced by DRW. Signed by Everall on 5/1/45.
MHP/49/50	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Coupling Equipment for 6'-0" Crs. of Bearings Coupling Web MKD G314". One drawing with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 926/S-26. Dated 28/12/44. Traced by JA. Signed by Everall on 5/1/45.
MHP/49/51	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Outer Flange Cover - Mark G315". One drawing with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 927/S-26. Dated 28/12/44. Drawn and traced by TA. Signed by Everall on 5/1/45.
MHP/49/52	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Inner Flange Cover Mark G316". One drawing with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 928/S-26. Dated 28/12/44. Drawn by TA and traced by JW. Signed by Everall on 5/1/45.
MHP/49/53	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Flange Cover Pack - Mark G317". One drawing with annotations and imperial measurements. Scales are 1/2 full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 929/S-26. Dated 27/12/44. Drawn and traced by TA. Signed by Everall on 5/1/45.
MHP/49/54	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Coupling Equipment for 6'-0" Crs of Bearings - Coupling Diaphragm Mark G 318". Two drawings with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 930/S-26. Dated 28/12/44. Signed by Everall on 5/1/45.
MHP/49/55	Plan showing ""Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Operator's Platform Supports - MKD G271". Three drawings with annotations and imperial measurements. Note in top right. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 931/S-26. Dated 21/12/44. Traced by DRW. Signed by Everall on 8/1/45.

MHP/49/56	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Following-Up Gantry Lateral Vertical Bracing MKD G272". Three drawings with annotations and imperial measurements. Scales are 1 inch and 3 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 931/S-26. Traced by JA. Signed by Everall.
MHP/49/57	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Lateral Vertical Bracing Gusset MK G273". Two drawings with annotations and imperial measurements. Scales are 1/2 full size. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 933/S-26. Dated 21/12/44. Traced by DRW. Signed by Everall on 2/1/45.
MHP/49/58	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Undercarriage Channels MK G274". Two drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 934/S-26. Dated 21/12/44. Signed by Everall on 2/1/45.
MHP/49/59	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Following-Up Gantry Compressor Platform Joist MKD G275". One drawing with annotations and imperial measurements. Scales are 3/4 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 935/S-26. Dated 19/12/44. Traced by JA. Signed by Everall.
MHP/49/60	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Following-Up Gantry Traversing Motor Supports MKD G276". Three drawings with annotations and imperial measurements. Scales are 3/4 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 936/S-26. Dated 21/12/44. Traced by JA. Signed by Everall on 5/1/45.
MHP/49/61	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Crab Undercarriage Channels MKD G277". Two drawings with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 937/S-26. Dated 19/12/44. Traced by DRW. Signed by Everall on 2/1/45.
MHP/49/62	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Following-Up Gantry Crab Motor Support Channels MKD G278". Four drawings with annotations and imperial measurements. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 938/S-26. Dated 20/12/44. Traced by JA. Signed by Everall on 2/1/45.
MHP/49/63	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Bottom Horizontal Bracing - MKD G279". One drawing with annotations and imperial measurements. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 939/S-26. Dated 21/12/44. Traced by DRW. Signed by Everall on 5/1/45.

MHP/49/64	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Overhead Track Joists MK G280". Two drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 940/S-26. Dated 21/12/44. Signed by Everall on 2/1/45.
MHP/49/65	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Following-Up Gantry Over-Head Track Joist Diaphragms MKD G281". Two drawings with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 941/S-26. Dated 21/12/44. Traced by JA. Signed by Everall on 2/1/45.
MHP/49/66	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Launching Rollers - Roller Pin - MKD G291". One drawing with annotations and imperial measurements. Scales are full size. Column for revisions on the right edge with two entries dated 7/2/45 and 16/3/45. Drawing information in a box in the bottom right corner. Drawing number 942/S-26. Dated 20/12/44. Traced by JA. Signed by Everall on 2/1/45.
MHP/49/67	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Launching Rollers - Cradle for Cast Steel Wheel - MKD G292". Three drawings with annotations and imperial measurements. Scales are full size. Column for revisions on the right edge with one entry dated 11/6/45. Drawing information in a box in the bottom right corner. Drawing number 943/S-26. Dated 20/12/44. Traced by JA. Signed by Everall on 2/1/45.
MHP/49/68	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Launching Rollers - Rocker Bar MK G282". Five drawings with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge with one entry dated 7/2/45. Drawing information in a box in the bottom right corner. Drawing number 944/S-26. Dated 20/12/44. Signed by Everall on 2/1/45.
MHP/49/69	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Launching Rollers - Top Rocker Beam - MKD G283". Six drawings with annotations and imperial measurements. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with two entries dated 7/2/45 and 9/3/45. Drawing information in a box in the bottom right corner. Drawing number 945/S-26. Dated 19/12/44. Traced by DRW. Signed by Beckett.
MHP/49/70	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Launching Rollers - Bottom Rocker Beam - MKD G284". Six drawings with annotations and imperial measurements. Note in bottom right. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with three entries dated 7/2/45, 9/2/45, and 13/4/45. Drawing information in a box in the bottom right corner. Drawing number 946/S-26. Dated 22/12/44. Traced by DRW. Signed by Beckett.
MHP/49/71	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Launching Rollers - Diaphragm Plate - MKD G285". One drawing with annotations and imperial measurements. Scales are 1/2 full size. Column for revisions on the right edge with one entry dated 11/6/45. Drawing information in a box in the bottom right corner. Drawing number 947/S-26. Dated 21/12/44. Traced by DRW. Signed by Everall on 2/1/45.

MHP/49/72	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Launching Rollers - Jacking Bracket - MKD G286". Two drawings with annotations and imperial measurements. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with two entries dated 7/2/45 and 9/3/45. Drawing information in a box in the bottom right corner. Drawing number 948/S-26. Dated 22/12/44. Traced by DRW. Signed by Beckett.
MHP/49/73	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Launching Rollers - Jacking Bracket Cover - MKD G287". One drawing with annotations and imperial measurements. Scales are 1/2 full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 949/S-26. Dated 21/12/44. Traced by DRW. Signed by Everall on 2/1/45.
MHP/49/74	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Launching Rollers (Three Girder Launch) Jacking Beam Top Flange MKD G288". One drawing with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 950/S-26. Dated 30/12/44. Traced by DRW. Signed by Beckett.
MHP/49/75	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Launching Rollers (Three Girder Launch) Rocker Plate - MKD G289". Three drawings with annotations and imperial measurements. Written information in the centre of the bottom edge. Scales are 3 inch to 1 foot. Column for revisions on the right edge with one entry dated 14/5/45. Drawing information in a box in the bottom right corner. Drawing number 951/S-26. Dated 1/1/45. Traced by DRW. Signed by Beckett.
MHP/49/76	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Launching Rollers - Batten Plate (Three Girder Launch) MKD G290". One drawings with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 952/S-26. Dated 1/1/45. Traced by DRW. Signed by Beckett.
MHP/49/77	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Bracing Channel at End Post MKD G112". Several drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot. Column for revisions on the right edge with one entry dated 28/2/45. Drawing information in a box in the bottom right corner. Drawing number 953/S-26. Dated 19/12/44. Traced by DRW. Signed by Everall on 2/1/45.
MHP/49/78	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Bracing Channel at End Post MKD G112 Alternative Construction". Four drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 953A/S-26. Dated 26/3/45. Traced by JA. Signed by Everall. "Unchecked" written in pencil near bottom right corner.
MHP/49/79	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Operators Platform Stool MKD G293". Two drawings with annotations and imperial measurements. Note in bottom left corner. Scales are 3 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/3/45. Drawing information in a box in the bottom right corner. Drawing number 954/S-26. Dated 21/12/44. Signed by Everall.

MHP/49/80	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Columns - MKD G294". Two drawings with annotations and imperial measurements. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 955/S-26. Dated 21/12/44. Traced by DRW. Signed by Everall on 2/1/45.
MHP/49/81	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Following-Up Gantry Tie Channels MKD G295". Three drawings with annotations and imperial measurements. Scales are 1 inch to 1 foot. Column for revisions on the right edge with one entry dated 23/2/45. Drawing information in a box in the bottom right corner. Drawing number 956/S-26. Dated 22/12/44. Traced by JA. Signed by Everall on 2/1/45.
MHP/49/82	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment. Following-Up Gantry." Two drawings with annotations and imperial measurements. Scales various 1/2 inch to one foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 957/S-26. Traced by JA 22/12/45. Signed by Everall 02/01/45.
MHP/49/83	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Following-Up Gantry Traversing Gear Stool. MKD G298". Two drawings with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 958/S-26. Dated 22/12/44. Traced by JA. Signed by Everall.
MHP/49/84	
MHP/49/85	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Web Unit (Fixed) Mark G17D". Two drawings with annotations and imperial measurements. Key in centre of bottom edge. Scales are 1 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 960/S-26. Dated 27/12/44. Traced by HJC. Signed by Everall on 5/1/45.
MHP/49/86	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Outer Flange Cover - Mark G320". One drawing with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 961/S-26. Dated 5/1/45. Drawn by HJ and traced by HJC. Signed by Everall on 5/1/45.
MHP/49/87	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Inner Flange Cover - Mark G321". One drawing with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 962/S-26. Dated 28/12/44. Drawn by HJ and traced by TA. Signed by Everall on 5/1/45.
MHP/49/88	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Coupling Diaphragm - MKD G322". Two drawings with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 963/S-26. Dated 28/12/44. Drawn and traced by DRW. Signed by Everall on 5/1/45.
MHP/49/89	Plan showing "Sectional Truss Railway Bridge E.S.T.B. 10'-0" End Chord Unit Mark G2A Modifications". Three drawings with annotations and imperial measurements. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with one revision dated 25/1/45. Drawing information in a box in the bottom right corner. Drawing number 964/S-26. Dated 27/12/44. Traced by JA. Signed by Everall on 5/1/45.

MHP/49/90	Plan showing "Sectional Truss Railway Bridge E.S.T.B. 20'-0" End Chord Unit Mark G3A". Two drawings with annotations and imperial measurements. Written information in bottom left corner. Scales are 1 inch to 1 foot. Column for revisions on the right edge with one revision dated 25/1/45. Drawing information in a box in the bottom right corner. Drawing number 965/S-26. Dated 27/12/44. Traced by JA. Signed by Everall on 5/1/45.
MHP/49/91	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) 10'-0" End Chord Unit Mark G44A". Three drawings with annotations and imperial measurements. Written information in centre of bottom edge. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge with one revision dated 25/1/45. Drawing information in a box in the bottom right corner. Drawing number 966/S-26. Dated 27/12/44. Traced by DRW. Signed by Everall on 5/1/45.
MHP/49/92	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) 20'-0" End Chord Unit Mark G45A". Two drawings with annotations and imperial measurements. Written information in centre of bottom edge. Scales are 1 inch to 1 foot. Column for revisions on the right edge with one revision dated 25/1/45. Drawing information in a box in the bottom right corner. Drawing number 967/S-26. Dated 27/12/44. Traced by DRW. Signed by Everall on 5/1/45.
MHP/49/93	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Following-Up Gantry Operator's Platform MKD G299". Three drawings with annotations and imperial measurements. Scales are 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 968/S-26. Dated 27/12/44. Traced by DRW. Signed by Everall.
MHP/49/94	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Coupling Web Cover Pack Mark G323". One drawing with annotations and imperial measurements. Scales are 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 969/S-26. Dated 27/12/44. Traced by JA. Signed by Everall on 5/1/45.
MHP/49/96	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) General Arrangement of 220'-0" Span Using End Chord Units as Link Connection". Four drawings with annotations and imperial measurements. Scales are 1/8 inch and 1/4 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 971/S-26. Dated 28/12/44. Signed by Everall on 28/12/44.
MHP/50/1	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Chord Web Joint Cover Flat MKD G122". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in bottom right. Column for revisions on the right edge with one entry dated 9/4/45. Drawing information in a box in the bottom right corner. Drawing number 1077/S-26. Dated 2/3/45. Traced by DRW. Signed by Everall.
MHP/50/2	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Chord Joint Flange Cover Flat - MKD G123". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in bottom right. Column for revisions on the right edge with one entry dated 9/4/45. Drawing information in a box in the bottom right corner. Drawing number 1078/S-26. Dated 2/3/45. Traced by DRW. Signed by Everall.

MHP/50/3	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Details of Protection Timbers". Plan split into fifteen sections. Each section has drawings with annotations and imperial measurements and a table in the bottom right. Drawing information in a box in the bottom right corner. Drawing number 1079/S-26. Dated 18/3/45 and revised 2/12/46. Original revised date has been crossed out. Signed by Everall.
MHP/50/4	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Box Pil Pier Pile Cap Unit MKD T63 & Pile Cap Bracing Lug MKD T63A". Five drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1080/S-26. Dated 21/3/45. Traced by JA. Signed by Everall.
MHP/50/5	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawing with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1081/S-26. Dated 6/4/45. Signed by Beckett.
MHP/50/6	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawing with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1082/S-26. Dated 8/4/45. Signed by Beckett.
MHP/50/7	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawing with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1083/S-26. Dated 12/4/45. Signed by Beckett.
MHP/50/8	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawing with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1084/S-26. Dated 23/5/45. Signed by Everall.
MHP/50/9	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawing with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1085/S-26. Dated 19/4/45. Traced by DRW. Signed by Everall.
MHP/50/10	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawing with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1086/S-26. Dated 24/5/45. Traced by JA. Signed by Everall.

MHP/50/11	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Four drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1087/S-26. Dated 4/4/45. Signed by Everall.
MHP/50/12	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1088/S-26. Dated 17/5/45 and revised 18/5/45. Signed by Everall.
MHP/50/13	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 3/4 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1089/S-26. Dated 20/4/45. Signed by Everall.
MHP/50/14	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1090/S-26. Dated 2/5/45. Traced by JA. Signed by Everall.
MHP/50/15	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 3/4 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1091/S-26. Dated 18/6/45. Traced by JA. Signed by Everall.
MHP/50/16	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1092/S-26. Dated 15/5/45. Traced by JA. Signed by Everall.
MHP/50/17	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1093/S-26. Dated 30/4/45. Traced by DRW. Signed by Everall.
MHP/50/18	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1094/S-26. Dated 4/5/45. Traced by JA. Signed by Everall.

MHP/50/19	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1095/S-26. Dated 25/5/45. Traced by JA. Signed by Everall.
MHP/50/20	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1096/S-26. Dated 28/5/45. Traced by JA. Signed by Everall.
MHP/50/21	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1097/S-26. Dated 25/5/45. Traced by DRW. Signed by Everall.
MHP/50/22	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1098/S-26. Dated 9/6/45 and revised 3/11/45. Traced by JA. Signed by Everall on 13/8/45.
MHP/50/23	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1099/S-26. Dated 22/5/45. Traced by DRW. Signed by Everall on 13/8/45.
MHP/50/24	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1100/S-26. Dated 26/4/45. Signed by Everall.
MHP/50/25	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1101/S-26. Dated 30/5/45 and revised 2/12/46. Original revised date has been crossed out. Traced by JA. Signed by Everall on 13/8/45.
MHP/50/26	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1102/S-26. Dated 1/5/45. Traced by JA. Signed by Everall.

MHP/50/27	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1103/S-26. Dated 2/5/45. Traced by JA. Signed by Everall on 13/8/45.
MHP/50/28	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1104/S-26. Dated 13/5/45. Traced by JA. Signed by Everall on 13/8/45.
MHP/50/29	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1105/S-26. Dated 30/5/45. Traced by JA. Signed by Everall on 13/8/45.
MHP/50/30	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Details of Special M.S. Fittings for Packages". Plan split into fifteen sections. Each section has drawings with annotations and imperial measurements and a table in the bottom right. Drawing information in a box in the bottom right corner. Drawing number 1106/S-26. Dated 29/3/45 and revised 24/5/45. Signed by Everall.
MHP/50/31	Plan showing "Whale Universal Towing Unit". Two drawings with annotations. Table in bottom left corner. Notes along the bottom edge. Drawing information in a box in the bottom right corner. Drawing number 1107/S-26. Dated 20/4/45 and revised 6/6/45. Signed by Beckett.
MHP/50/32	Plan showing "Whale Universal Towing Unit". Several drawings with annotations. Table in centre of right edge. Drawing information in a box in the bottom right corner. Drawing number 1107/S-26. Dated 27/3/45 and revised 7/4/45. Signed by Beckett.
MHP/50/35	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Details of Protection Timber". Twelve drawings and tables with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. All tables are in the bottom right of each square on the grid. Drawing information in a box in the bottom right corner. Drawing number 1113/S-26. Dated 20/04/45.
MHP/50/36	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings to the left side and one table to the right side with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. A Key is drawn under the table. Drawing information in a box in the bottom right corner. Drawing number 1114/S-26. Dated 29/05/45. Traced by D.R.W. Everall's signature next to the drawing information box.
MHP/50/37	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. A key is drawn under the tables. Drawing information in a box in the bottom right corner. Drawing number 1115/S-26. Dated 05/05/45. Traced by D.R.W. There is a signature for Lt. Everall next to the drawing information box.

MHP/50/38	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1116/S-26. Dated 24/08/45. There is a signature for Lt. Everall next to the drawing information box.
MHP/50/39	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and three tables to the right side with annotations and imperial measurements. Scale is 3 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1116/S-26. Dated 24/08/45. Traced by J.R. There is a signature for Lt. Everall next to the drawing information box.
MHP/50/40	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1118/S-26. Dated 07/05/45. Traced by D.R.W. . There is a signature for Lt. Everall next to the drawing information box.
MHP/50/41	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. A key is under the tables. Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1119/S-26. Dated 05/05/45. Traced by D.R.W. . There is a signature for Lt. Everall next to the drawing information box.
MHP/50/42	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings to the left side and two tables to the right side with annotations and imperial measurements. A key is under the tables. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1121/S-26. Dated 30/04/45. Traced by J.R. There is a signature for Lt. Everall next to the drawing information box.
MHP/50/43	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. A key is under the tables. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1123/S-26. Dated 24/05/45. Traced by J.R. There is a signature for Lt. Everall next to the drawing information box.
MHP/50/44	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". One drawing to the left side and two tables to the right side with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1124/S-26. Dated 03/05/45. Traced by D.R.W. There is a signature for Lt. Everall next to the drawing information box.
MHP/50/45	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1125/S-26. Dated 11/05/45. Traced by J.R. . There is a signature for Lt. Everall next to the drawing information box.

MHP/50/46	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. A key is below the tables. Scale is 3 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1126/S-26. Dated 06/06/45. Traced by J.R. There is a signature for Lt. Everall next to the drawing information box.
MHP/50/47	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. Scale is 3 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1127/S-26. Dated 12/05/45. Traced by J.R. There is a signature for Lt. Everall next to the drawing information box.
MHP/50/48	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings to the left side and two tables to the right side with annotations and imperial measurements. A key is under the tables. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1128/S-26. Dated 18/05/45. Traced by [unclear]. . There is a signature for Lt. Everall next to the drawing information box.
MHP/50/49	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". One drawing with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1130/S-26. Dated 18/5/45. Traced by JA. Signed by Everall.
MHP/50/50	Plan showing "'T' Type Trestle Guide for Climbing Crane". Three drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Note in centre. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1131/S-26. Dated 23/5/45.
MHP/50/51	Plan showing "'T' Type Trestle Guide for Climbing Crane for 9'-4" Column Unit". Three drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Note in bottom right. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1132/S-26. Dated 23/5/45.
MHP/50/52	Plan showing "'T' Type Trestle Guide for Climbing Crane for 4'-0" Column Unit". Four drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom right. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1133/S-26. Dated 24/5/45.
MHP/50/53	Plan showing "'T' Type Trestle Guide for Climbing Crane for 2'-8" Column Unit". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in bottom right. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1134/S-26. Dated 24/5/45.
MHP/50/54	Plan showing E.S.T.B. Erection Equipment. Plan is split in half. Top half relates to taper drifts and bottom half relates to landing wedges. Top half has one drawing with annotations and imperial measurements. Bottom half has two drawings with annotations and imperial measurements. Each half has its own column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1135/S-26. Dated 25/5/45.

MHP/50/55	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Sketch of Test Piece". Three drawings with annotations and imperial measurements. Column for revisions in the bottom right corner. Drawing information in a box in the bottom right corner. Drawing number 1136/S-26. Dated 28/5/45. Traced by DRW. Signed by Beckett.
MHP/50/56	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Detail of Chord Units for Test-Piece Detail of Bearing Plates for Test-Piece". Three drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Column for revisions in the bottom right corner. Drawing information in a box in the bottom right corner. Drawing number 1137/S-26. Dated 28/5/45. Traced by DRW. Signed by Beckett.
MHP/50/57	Plan showing "Reconstruction of Railway Bridge at Arnhem (Osterbeek) Using Two 310 ft. Spans of E.S.T.B.". Nine drawings with annotations and imperial measurements on the left of the plan. Drawing information in a box in the bottom right corner. Drawing number 1138/S-26. Dated 31/05/45. Signed by Everall. The initials APJ are written in the drawing information section.
MHP/50/58	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Details of Modifications to Portal & Web Verticals to Allow Clearance for Electrical Railways". Seven drawings with annotations and imperial measurements on the left of the plan. Drawing information in a box in the bottom right corner. Drawing number 1139/S-26. Dated 02/06/45. Traced by D.R.W., Checked by T.A. There are notes throughout the drawings.
MHP/50/59	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1020/S-26. Dated 10/1/45 and revised 17/2/45. Signed by Everall on 5/2/45.
MHP/50/60	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1021/S-26. Dated 10/1/45 and revised 11/10/45. Signed by Everall.
MHP/50/61	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 3/4 inch and 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1024/S-26. Dated 17/1/45 and revised 9/3/45. Signed by Everall on 5/2/45.
MHP/50/62	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Four drawings with annotations and imperial measurements on the left of the plan. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1028/S-26. Dated 17/2/45. Signed by Everall.

MHP/50/63	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1030/S-26. Dated 16/4/45. Signed by Everall.
MHP/50/65	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Package". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Three tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1032/S-26. Dated 31/1/45. Signed by Everall on 5/2/45.
MHP/50/66	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1033/S-26. Dated 16/6/45. Signed by Everall.
MHP/50/67	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Eight drawings on the left and two tables on the right with annotations and imperial measurements. Scale is 1 inch to 1 foot. Two tables and a key on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1034/S-26. Dated 28/03/45. Signed by Everall.
MHP/50/68	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Three tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1035/S-26. Dated 13/4/45. Signed by Beckett.
MHP/50/69	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1036/S-26. Dated 16/4/45. Traced by DRW. Signed by Everall.
MHP/50/70	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1037/S-26. Dated 15/5/45. Traced by JA. Signed by Everall.
MHP/50/71	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Five drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1038/S-26. Dated 29/3/45 and revised 1/11/45. Signed by Everall on 29/[unclear]/45.

MHP/50/72	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1039/S-26. Dated 3/5/45 and revised 2/12/46. Signed by Everall.
MHP/50/73	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables, a key, and written information on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1040/S-26. Dated 24/5/45. Traced by DRW. Signed by Everall.
MHP/50/74	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Creeper Crane Anchor Chains - Mark G365". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1041/S-26. Dated 15/1/45. Signed by Everall.
MHP/50/75	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Creeper Crane Details of Raking Legs - Alternative Position MKD G366". Five drawings with annotations and imperial measurements. Scale is 3/8 inch and 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1042/S-26. Dated 17/1/45. Traced by DRW. Signed by Everall.
MHP/50/76	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Creeper Crane - M.S. Air Line Choke - MKD G367". Two drawings with annotations and imperial measurements. Scale is full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1043/S-26. Dated 25/1/45. Traced by DRW. Signed by Everall.
MHP/50/77	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment 4'-0" x 4'-0" Hardwood Rack Mark G369". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in centre of bottom edge. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1044/S-26. Dated 30/1/45. Signed by Everall.
MHP/50/78	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment 4'-0" x 2'-3" Hardwood Pack Mark G370". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Note in centre of bottom edge. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1045/S-26. Dated 31/1/45. Signed by Everall.
MHP/50/79	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Erection Equipment Base Plate for Jacking Packs Mark G371". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1046/S-26. Dated 31/1/45. Signed by Everall.
MHP/50/80	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Holding Device for Bottom Roller Path Mark G372". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1047/S-26. Dated 1/2/45. Signed by Everall.

MHP/50/83	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Knee Brace Connection - MKD G31A". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Note in bottom right. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1050/S-26. Dated 31/1/45. Traced by DRW. Signed by Everall.
MHP/50/85	Plan showing "Standard Railway Bridging- Floating Multiple Pile Driving Plant Suitable for Operation in Swift Currents.". Ten drawings with annotations and imperial measurements. Scale is 1/8 inch to 1 foot. Drawing information in a box in the bottom right corner. Notes made throughout. Drawing number 1052/S-26. Dated 03/02/45. Signed by Everall.
MHP/50/87	Plan showing "'T' Type Trestle Jib for Climbing Crane MKD. T52 Nett WT... LB.". Seven drawings with annotations and imperial measurements. Scales are 1', 1' 1/2, 4' 1/2 & 12 inch to 1 foot. Drawing information in a box in the bottom right corner. Notes made throughout. Drawing number 1059/S-26. Dated 24/04/45.
MHP/50/88	Plan showing "'T' Type Trestle Angle Girder for Climbing Crane MKD. T53 Nett WT... LB.". One drawing with annotations and imperial measurements. Scale is 1' 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1060/S-26. Dated 05/06/45.
MHP/50/89	Plan showing "'T' Type Trestle Top Swivel Bearing & Housing for Climbing Crane MK T55A Nett WT ... LBs.". Two drawings with annotations and imperial measurements. Scale is Half Full Size. Drawing information in a box in the bottom right corner. Drawing number 1060/S-26 (Sheet 1). Dated 05/06/45.
MHP/50/90	Plan showing "'T' Type Trestle Top Slewing Bearing & Housing for Climbing Crane MK T55A Nett WT ... LBs.". Six drawings with annotations and imperial measurements. Scales are Half Full Size and Quarter full size. Drawing information in a box in the bottom right corner. Drawing number 1060/S-26 (Sheet 2).
MHP/50/91	Plan showing "'T' Type Trestle Bottom Swivel Bearing & Housing for Climbing Crane MK T55B Nett WT ... LBs.". Ten drawings with annotations and imperial measurements. Scales are 1 1/2' and 3' to 1ft. Drawing information in a box in the bottom right corner. Drawing number 1060/S-26.
MHP/50/92	Plan showing "'T' Type Trestle King Post for Climbing Crane MK T55B Nett WT ... LBs.". Thirteen drawings with annotations and imperial measurements. Scales are 3/4, 1 1/2' and 6' to 1ft. Drawing information in a box in the bottom right corner. Drawing number 1061/S-26.
MHP/50/93	Plan showing "'T' Type Trestle Cage Support MK T56 for Climbing Crane Nett WT ... LBs.". Four drawings with annotations and imperial measurements. Scales are 5' to 1ft. Drawing information in a box in the bottom right corner. Drawing number 1063/S-26.
MHP/50/94	Plan showing "'T' Type Trestle Side Frames T57 and Bracing Flat T57A for Climbing Crane Nett WT 60 LBs". Three drawings with annotations and imperial measurements. Scales are 3' to 1ft. Drawing information in a box in the bottom right corner. Drawing number 1064/S-26. Dated 17-05-45.
MHP/50/95	Plan showing "'T' Type Trestle Handrail and Flooring Angle T58 for Climbing Crane Nett WT 26 LBs". One drawing with annotations and imperial measurements. Scales are 3' to 1ft. Drawing information in a box in the bottom right corner. Drawing number 1065/S-26. Dated 17-05-45.

MHP/50/96	Plan showing "'T' Type Trestle Outrigger Angle T59 Floor of Climbing Crane Nett WT 14 LBs". One drawing with annotations and imperial measurements. Scales are 3' to 1ft. Drawing information in a box in the bottom right corner. Drawing number 1066/S-26. Dated 17-05-45
MHP/50/97	Plan showing "'T' Type Trestle Slewing Drive Shaft for Climbing Crane MKD T61". Several drawings with annotations and imperial measurements. Scale is 1/4 inch to 1/2 inch and full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1068/S-26. Dated 22/5/45.
MHP/50/98	Plan showing "'T' Type Trestle Slewing Drive Shaft for Climbing Crane MKD T61". Several drawings with annotations and imperial measurements. Scale is 1/4 inch to 1/2 inch and full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1068/S-26. Dated 11/5/45. Drawn by [unclear].
MHP/50/99	Plan showing "'T' Type Trestle Slewing Chain MK T62 for Climbing Crane Nett WT ... LBs". One drawing with annotations and imperial measurements. Scale is Full Size. Drawing information in a box in the bottom right corner. Drawing number 1069/S-26. Dated 14-06-45
MHP/50/100	Plan showing "Standard Railway Bridging Floating Multiple Pile Driving Plant Warping & Mooring of Pile Rig". Plan split into eight sections, each with drawings and written information. Drawing information in a box in the bottom right corner. Drawing number 1070/S-26. Dated 21/2/45. Drawn by [unclear]. Signed by Everall on 21/2/45.
MHP/50/102	Plan showing "Standard Railway Bridges Floating Erection Plant for Box-Pile Piers". Several drawings with annotations and imperial measurements. Scale is 1/8 inch and 1/16 inch to 1 foot. Drawing accompanied by written information. Drawing information in a box in the bottom right corner. Drawing number 1072/S-26. Dated 22/2/45. Signed by Everall on 23/2/45.
MHP/50/104	Plan showing "Standard Railway Bridges Multi-Span U-C-R-Bridges on Steel Box-Pile Piers - Alternative Scheme Allowing 79FT Waterway". Several drawings with annotations and imperial measurements. Scale is 1/100 inch, 1/10 inch and 1/4 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1075/S-26. Dated 24/2/45. Signed by Everall on 24/2/45.
MHP/51/1	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Batten Plate Mark G22C". One drawing with annotations and imperial measurements. Scale is half full size. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1150/S-26. Dated 19/6/45. Signed by Everall.
MHP/51/2	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Erection Equipment Launching Rollers - Top Rocker Beam - MKD G283A". Several drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1151/S-26. Dated 11/7/45. Signed by Everall.
MHP/51/3	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Rocker Plate G377". Two drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1152/S-26. Dated 11/7/45. Signed by Everall.

MHP/51/4	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Despatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1140/S-26. Dated 5/11/45, revised 25/9/45, and traced by JA. Signed by Everall on 13/8/45.
MHP/51/5	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Frame MK GA46 & Tie Angle GA47 for Package GP99 (Drg No. 1140/S26)". Three drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1141/S-26. Dated 4/6/45 and traced by JA. Signed by Everall on 4/7/45.
MHP/51/6	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) 103'-0" Economic Span". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1143/S-26. Dated 8/6/45 and drawn by [unclear]. Signed by Everall on 9/6/45.
MHP/51/7	Plan showing "Sectional Dock Caisson Arrangement for Demonstration at No 3 Dock". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1144/S-26. Dated 8/6/45. Signed by Everall on 9/6/45.
MHP/51/8	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Packing of Units for Dispatch Bent Flats Mark GA48 & GA48A for Package GP88 (See Drg. No. 1098/S26)". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Written information underneath. Drawing information in a box in the bottom right corner. Drawing number 1145/S-26. Dated 9/6/45 and revised 5/10/45. Signed by Everall on 3/7/45.
MHP/51/9	Plan showing "E.S.T.B. - 1945 Programme". A large table filled with numbers and written information. The right side is empty. Drawing information in a box in the bottom right corner. Drawing number 1146/S-26. Dated 9/6/45 and revised 21/7/45. Signed by Everall on 23/6/45.
MHP/51/10	Plan showing "1946 Programme". A large table filled with numbers and written information. The right side is empty. Drawing information in a box in the bottom right corner. Drawing number 1149/S-26. Dated 29/6/45 and revised 21/7/45. Signed by Everall on 5/7/45.
MHP/51/12	Plan showing "E.S.T.B. Burma Scheme Stage Drawing Showing Erection Method by Cantilever Erection using Light Coupling Gear (E.S.T.B. Manual Appendix I)". Several drawings with annotations and imperial measurements. Written information down the left edge. Drawing information in a box in the bottom right corner. Drawing number 1155/S-26. Dated 7/7/45. Traced by DRW. Signed by Everall on 18/8/45.
MHP/51/13	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Chord Unit G2B Cover Unit G3C, G3D & G3E". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1156/S-26. Dated 10/7/45. Signed by Everall on 14/7/45.

MHP/51/15	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Web Unit (Fixed) MKD G17E". Two drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1158/S-26. Dated 10/7/45. Traced by DRW. Signed by Everall on 14/7/45.
MHP/51/16	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Lateral Bracing Angles Marks G20A & G20B". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge with one entry. Drawing information in a box in the bottom right corner. Drawing number 1159/S-26. Dated 10/7/45. Signed by Everall on 14/7/45.
MHP/51/17	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Top Rocker Cast Steel Bearing MKD G33A". Four drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1160/S-26. Dated 10/7/45. Signed by Everall on 14/7/45.
MHP/51/18	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) 10'-0" End Runner Angle - Mark G43A- Nett. W.T.270 Lbs Coupling Runner Angle - Mark G376 - Nett. W.T.530Lbs". Three drawings with annotations and imperial measurements. Scale is 1/2 and 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1161/S-26. Dated 10/7/45. Signed by Everall on 14/7/45.
MHP/51/19	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Chord Unit G44B Cover Unit G3C G3D & G3E". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1162/S-26. Dated 10/7/45. Signed by Everall on 14/7/45.
MHP/51/20	Plan showing "Sectional Truss Railway Bridge E.S.T.B. 16'-5" End Chord Unit Mark G45B Cover Unit G3C G3D & G3E". Two drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1163/S-26. Dated 10/7/45. Signed by Everall on 14/7/45.
MHP/51/21	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Runner Angle Mark G55A". Two drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1164/S-26. Dated 10/7/45. Signed by Everall on 14/7/45.
MHP/51/22	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Horizontal Gusset Plate 1/2" Thick MKD G64C & D". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1166/S-26. Dated 10/7/45. Traced by DRW. Signed by Everall on 14/7/45.
MHP/51/23	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Gusset for Short Diagonal in End Post - MKD G93A". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1165/S-26. Dated 10/7/45. Traced by DRW. Signed by Everall on 14/7/45.

MHP/51/24	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Chord Batten MKD G101A". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1166/S-26. Dated 10/7/45. Signed by Everall on 14/7/45.
MHP/51/25	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Coupling Unit Mark G102A". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1168/S-26. Dated 13/4/45. Signed by Everall on 14/7/45.
MHP/51/26	Plan showing "Unit Construction Railway Bridges Master Tables". Tables filled with numbers and text on the left. Written information on the right. Drawing information in a box in the bottom right corner. Drawing number 1169/S-26. Dated 10/7/45. Signed by Everall on 30/9/45. Almost an exact copy of MHP/51/27.
MHP/51/27	Plan showing "Unit Construction Railway Bridges Master Tables". Tables filled with numbers and text on the left. Written information on the right. Drawing information in a box in the bottom right corner. Drawing number 1169/S-26. Dated 10/7/45. Signed by Everall on 30/9/45. Almost an exact copy of MHP/51/26.
MHP/51/28	Plan showing "Unit Construction Railway Bridge Packing of of Units Details of Pack and Details of Lifting Lug G373". Three drawings with annotations and imperial measurements on the left. Two tables on the right. Drawing information in a box in the bottom right corner. Drawing number 1170/S-26. Dated 12/7/45. Traced by JA. Signed by Everall on 30/8/45. Almost an exact copy of MHP/51/29 and MHP/51/30.
MHP/51/29	Plan showing "Unit Construction Railway Bridge Packing of of Units Details of Pack and Details of Lifting Lug G373". Three drawings with annotations and imperial measurements on the left. Two tables on the right. Drawing information in a box in the bottom right corner. Drawing number 1170/S-26. Dated 12/7/45. Traced by JA. Signed by Everall on 30/8/45. Almost an exact copy of MHP/51/28 and MHP/51/30.
MHP/51/30	Plan showing "Unit Construction Railway Bridge Packing of of Units Details of Pack and Details of Lifting Lug G373". Three drawings with annotations and imperial measurements on the left. Two tables on the right. Drawing information in a box in the bottom right corner. Drawing number 1170/S-26. Dated 12/7/45. Traced by JA. Signed by Everall on 30/8/45. Almost an exact copy of MHP/51/28 and MHP/51/29.
MHP/51/31	Plan showing "Coupled Span Launching 3/103'-0" Spans". Several drawings with annotations and imperial measurements. References to other drawings in bottom right. Drawing information in the bottom right corner. Drawing number 1172/S-26. Dated 20/7/45. Signed by Everall on 20/7/45.
MHP/51/32	Plan showing "Method of Jacking and Lowering After Launching Coupled Half Through Spans (Light Construction)". Several drawings with annotations and imperial measurements. References to other drawings in bottom right. Drawing information in the bottom right corner. Drawing number 1173/S-26. Dated 20/7/45. Signed by Everall on 20/7/45.

MHP/51/33	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1175/S-26 and dated 8/8/45. Traced by JA. Signed by Everall on 24/8/45.
MHP/51/35	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Two boxes with drawings and tables along the bottom of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1177/S-26 and dated 8/8/45. Traced by JA. Signed by Everall on 24/8/45.
MHP/51/36	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) End Post Web Unit for Underslung Deck Type Bridges - Mark G124". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1178/S-26. Dated 4/8/45. Traced by DRW. Signed by Everall.
MHP/51/37	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Raker Gusset for Underslung Deck Type Bridges MKD. G125". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1179/S-26. Dated 6/8/45. Traced by DRW. Signed by Everall on 1/10/45.
MHP/51/38	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Raker Gusset (Bottom Boom) for Underslung Deck Type Bridges Mark G127". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for amendments on the right edge with one entry. Drawing information in a box in the bottom right corner. Drawing number 1180/S-26. Dated 7/8/45. Traced by DRW. Signed by Everall on 1/10/45.
MHP/51/39	Plan showing "Plate Girder Sectional Bridge 56'-0" Span Six-Girder Bridge Typical General Arrangement". Several drawings with annotations and imperial measurements. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1181/S-26. Dated 4/8/45. Signed by Everall on 30/8/45.
MHP/51/40	Plan showing "Plate Girder Sectional Bridges". Plan split into four horizontal sections, each with drawings and a table. Drawing information in a box in the bottom right corner. Drawing number 1182/S-26. Dated 30/8/45. Traced by JA. Signed by Everall on 30/8/45.
MHP/51/41	Plan showing "Sectional Plate Girder Bridge 14'-0" Intermediate Girder K.3.". Three drawings with annotations and imperial measurements. Written information in bottom left corner. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1183/S-26. Dated 30/8/45. Signed by Everall on 30/8/45.
MHP/51/42	Plan showing "Sectional Plate Girder Bridge 14-0 Intermediate Girder K3". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inches to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1183/S-26, dated 20/08/45. Signed by WT Everall 30/08/45

MHP/51/43	Plan showing "Sectional Truss Railway Bridge (E.S.T.B) Racker Gusset For Underslung Deck Type Bridges MKD.G126 NET WT 202 LBS". One drawing with annotations and imperial measurements. Scale is 1 1/2 inches to 1 Foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1191/S-26. Dated 06/8/45 and traced by DRW. Signed by W T Everall on 01/10/45.
MHP/51/44	Plan showing "Sectional Truss Railway Bridge E.S.T.B Packing of Units for Dispatch. Arrangements of Packs". One drawing with annotations and imperial measurements. Scale is 3' to 1-0". Column for details of package GP19 Central Gussets on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1192/S-26. Dated 23/5/45 and traced by JA. Signed by W T Everall. Drawing number 1031/S26 cross referenced on the plan.
MHP/51/45	Plan showing "Sectional Truss Railway Bridge (E.S.T.B) 10' 0" End Runner Angle - Mark G53A - NETT Wt 270LBS Coupling Runner Angle - Mark G378 - NETT Wt 530 LBS". Several annotated drawings and a revision column on the right-hand side. Drawing information in a box in the bottom right corner. Drawing number 1193/S-26. Dated 22/08/45. Traced by DMT. Signed by W T Everall.
MHP/51/46	Plan showing "Sectional Truss Railway Bridge (E.S.T.B) Coupling Runner Angle Mark G379 NETT Wt 383 LBS". Two drawings with annotations and measurements. Scale is 1 1/2 & 1 to 1-00". Column for Revisions on the right edge. Revisions noted 25/09/45. Drawing information box in bottom right of document. Drawing Number 1194/S-26 dated 22/08/45. Traced by JA. Signed by W T Everall on 01/10/45. The word Unchecked is written across the plan in pencil.
MHP/51/47	Plan showing "Sectional Truss Railway Bridge (E.S.T.B) Bearing Pad Underslung Deck Type Bridge Mark G65A NETT Wt 239 lbs". One annotated drawing. Scale: 1 1/2 ' to 1-0". Column for revisions on the right edge. Drawing information box in bottom right of document. Drawing Number 1195/S26 dated 21/08/45, Traced by JA and signed by WT Everall 02/10/45. The word Unchecked is written in pencil across the Revisions coloumn.
MHP/51/48	Plan showing "Unit Construction Railway Bridges. (Spans 55' to 1100') Cross Sections Permissible Loading and Packages of Units Req'd for All Types." Several drawings of girders and a large table showing various load details and schedules. Drawing information is written along the bottom right of the document. Drawing Number 1196/S26 dated 30/08/45. Signed by WT Everall on 30/08/45. Plate No 2 written in top right.
MHP/51/49	Copy of MHP/51/48. Plan showing "Unit Construction Railway Bridges. (Spans 55' to 1100') Cross Sections Permissible Loading and Packages of Units Req'd for All Types." Several drawings of girders and a large table showing various load details and schedules. Drawing information is written along the bottom right of the document. Drawing Number 1196/S26 dated 30/08/45. Signed by WT Everall on 30/08/45. Plate No 2 written in top right.
MHP/51/50	Plan showing "Unit Construction Railway Bridges. Key Diagrams For Through and Deck Spurs from 55'-0" to 110'-0". Eleven columns containing annotated diagrams of girders for a deck type bridge. It is labelled Plate No1 top right. There is a notes box on the right side. Drawing information is in the bottom right corner. Drawing number 1197/5-26 dated 30/08/45. Signed by W T Everall 30/08/45. Number on left side of plan CB1/2/612 dated 20/06/45.

MHP/51/51	Plan showing "Unit Construction Railway Bridges. Key Diagrams For Through and Deck Spurs from 55'-0" to 110'-0". Eleven columns containing annotated diagrams of girders for a deck type bridge. It is labelled Plate No1 top right. There is a notes box on the right side. Drawing information is in the bottom right corner. Drawing number 1197/5-26 dated 30/08/45. Signed by W T Everall 30/08/45. Number on left side of plan CB1/2/612 dated 20/06/45. Copy of MHP/51/50.
MHP/51/52	Plan showing Unit Construction Railway Bridges Bolt and Pin Schedule. Plan split in half. Top half is a table filled with numbers. Bottom half has tables and drawings with annotations and imperial measurements. Top half is a detailed schedule and bottom half is a summary of the schedule. Drawing information in the bottom right corner. Drawing number 1198/S-26. Dated 24/7/45. Signed by Everall on 30/8/45. Almost an exact copy of MHP/51/53.
MHP/51/53	Plan showing Unit Construction Railway Bridges Bolt and Pin Schedule. Plan split in half. Top half is a table filled with numbers. Bottom half has tables and drawings with annotations and imperial measurements. Top half is a detailed schedule and bottom half is a summary of the schedule. Drawing information in the bottom right corner. Drawing number 1198/S-26. Dated 24/7/45. Signed by Everall on 30/8/45. Almost an exact copy of MHP/51/52.
MHP/51/54	Plan showing "Sectional Truss Railway Bridge (ESTB) Batten Plate Mark G22D (Cut From G22)". One drawing with annotations and imperial measurements. Scale is half full size. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1199/S-26. Dated 29/8/45 and traced by DRW.
MHP/51/55	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Runner Angle Mark G54A". Two drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1200/S-26 and traced by JA. Signed by Everall on 1/10/45.
MHP/51/56	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Package". Three drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1201/S-26, dated 15/10/45 and traced by [unclear]. Signed by Everall.
MHP/51/57	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". One drawing with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 12012/S-26 and dated 21/9/45. Signed by Everall.
MHP/51/58	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1203/S-26 and dated 12/10/45. Signed by Everall.
MHP/51/59	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1204/S-26 and dated 17/9/45. Signed by Everall.

MHP/51/60	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1205/S-26 and dated 27/9/45. Signed by Everall.
MHP/51/61	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1206/S-26 and dated 24/9/45. Signed by Everall.
MHP/51/62	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. One of the drawings is in a box. Tables and a key on the right of the plan Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1207/S-26 and dated 24/9/45. Signed by Everall.
MHP/51/63	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". One with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1207/S-26 and dated 27/10/45. Signed by Everall on 31/10/45.
MHP/51/64	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. One of the drawings is in a box. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1209/S-26. Dated 3/10/45. Signed by Everall.
MHP/51/65	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1210/S-26. Dated 3/10/45. Signed by Everall.
MHP/51/66	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1211/S-26. Dated 17/9/45. Signed by Everall.
MHP/51/67	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1212/S-26. Dated 28/9/45. Signed by Everall.
MHP/51/68	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1214/S-26. Dated 5/11/45. Signed by Everall.

MHP/51/69	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Four drawings with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1215/S-26. Dated 5/11/45. Traced by JA. Signed by Everall.
MHP/51/70	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". One drawing with annotations and imperial measurements on the left of the plan. Tables and a key on the right of the plan Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1216/S-26. Dated 9/11/45. Signed by Everall.
MHP/51/71	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Seating Bracket Mark G129". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1217/S-26. Signed by Everall on 1/10/45.
MHP/51/72	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Bracing Gusset Mark G130". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1218/S-26. Signed by Everall on 1/10/45.
MHP/51/73	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Bracing Gusset Mark G131". Three drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for amendments on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1219/S-26. Signed by Everall on 1/10/45.
MHP/52/1	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Chord Unit for Bottom Chords on Lower Range of Underslung Deck Type Bridges Mark G1B". One drawing with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1243/S-26. Dated 12/10/46.
MHP/52/2	Plan showing "Sectional Truss Railway Bridge E.S.T.B. End Chord Unit for Bottom Chords on Lower Range of Underslung Deck Type Bridges Mark G1C". One drawing with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1244/S-26. Dated 12/10/46. Traced by JA.
MHP/52/3	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Centre Gusset Lateral Bracing - Mark G81A". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1246/S-26. Dated 17/10/46.
MHP/52/4	Plan showing ""Sectional Truss Railway Bridge E.S.T.B. Half Bracket Pack Mark G23A". One drawing with annotations and imperial measurements. Scale is half full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1247/S-26. Dated 17/10/45. Traced by WAW. Signed by Everall.

MHP/52/5	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Four drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1248/S-26. Dated 1/11/45.
MHP/52/6	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Chord Gusset - Lateral Bracing - Mark G18A". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1249/S-26. Dated 19/10/45.
MHP/52/7	Plan showing "Coupling for Bridges above 120'-0" - One 5'-0" & One 10'-0" End Bay - Double Chord Carried Through". Several drawings with annotations and imperial measurements. Key in the bottom right. Drawing information in a box in the bottom right corner. Drawing number 1250/S-26. Traced by DRW. Signed by Everall.
MHP/52/8	Plan showing "Sectional Truss Railway Bridge (ESTB) Chord Gusset at End Post Mark G52B". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1251/S-26. Dated 1/11/45.
MHP/52/9	Plan showing "Packages GP35, GP85, GP87, GP94, GP116, GP117, GP121, GP301. Also Bolts". Plan split into nine sections. Eight sections have tables and written information. Section on the right has title and drawing information. Drawing information in a box in the bottom right corner. Drawing number 1252/S-26. Dated 2/11/45. Signed by Everall on 6/11/45.
MHP/52/10	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Pack for Short Cross Girder MKD G27B". One drawing with annotations and imperial measurements. Scale is half full size. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1253/S-26. Dated 8/11/45. Traced by DRW. Signed by Everall.
MHP/52/11	Plan showing "S&M Railway - Renewal of Bridge No 25". Three drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1269/S-26. Dated 12/7/46. Signed by [unclear].
MHP/52/12	Plan showing "S&M Railway - Renewal of Bridge No 39". Four drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1270/S-26. Dated 12/7/46. Signed by [unclear].
MHP/52/13	Plan showing "S&M Railway - Renewal of Bridge No 19". Three drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1271/S-26. Dated 12/7/46. Signed by [unclear].
MHP/52/14	Plan showing "S&M Railway - Renewal of Bridge No 37". Two drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1272/S-26. Dated 12/7/46. Signed by [unclear].
MHP/52/15	Plan showing "S&M Railway - Renewal of Bridges No 29 & 30". Three drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1273/S-26. Dated 12/7/46. Signed by [unclear].

MHP/52/16	Plan showing "S&M Railway Renewal of Bridge No 40". Three drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1274/S-26. Dated 31/7/46. Signed by [unclear].
MHP/52/17	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) 120'-0" Span Half Through Bridge". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1255/S-26. Dated 14/11/45. Almost an exact copy of MHP/52/18.
MHP/52/18	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) 120'-0" Span Half Through Bridge". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1255/S-26. Dated 14/11/45. Almost an exact copy of MHP/52/17.
MHP/52/19	Plan showing "Standard Railway Bridges Master Tables for Launching Equipment for 2-Girder Deck Spans". Six tables and written information on the left of the plan. Drawings with annotations and imperial measurements on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1256/S-26. Dated 21/11/45. Signed by Everall. Almost an exact copy of MHP/52/20.
MHP/52/20	Plan showing "Standard Railway Bridges Master Tables for Launching Equipment for 2-Girder Deck Spans". Six tables and written information on the left of the plan. Drawings with annotations and imperial measurements on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1256/S-26. Dated 21/11/45. Signed by Everall. Almost an exact copy of MHP/52/19.
MHP/52/21	Plan showing "Deck Bridges - Cross Sections and Details". Plan split into three sections, each with drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1261/S-26. Signed by Everall on 19/12/46. Almost an exact copy of MHP/52/22.
MHP/52/22	Plan showing "Deck Bridges - Cross Sections and Details". Plan split into three sections, each with drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1261/S-26. Signed by Everall on 19/12/46. Almost an exact copy of MHP/52/21.
MHP/52/23	Plan showing "Unit Construction Railway Bridges Launching Nose Arrangement for 2-Girder Deck Bridge". Several drawings with annotations and imperial measurements. Notes in bottom right corner. Drawing information in a box in the bottom right corner. Drawing number 1262/S-26. Dated 10/12/45. Signed by Everall on 19/12/45. Almost an exact copy of MHP/52/24.
MHP/52/24	Plan showing "Unit Construction Railway Bridges Launching Nose Arrangement for 2-Girder Deck Bridge". Several drawings with annotations and imperial measurements. Notes in bottom right corner. Drawing information in a box in the bottom right corner. Drawing number 1262/S-26. Dated 10/12/45. Signed by Everall on 19/12/45. Almost an exact copy of MHP/52/23.
MHP/52/25	Plan showing "General Arrangement 90'-0" Launching Nose for 120 FT Half Through Span (Mid Span Type H15)". Several drawings with annotations and imperial measurements. A table in the top right corner. Drawing information in a box in the bottom right corner. Drawing number 1263/S-26. Dated 20/12/45. Traced by DRW. Signed by Everall on 20/12/45.

MHP/52/26	Plan showing "Sectional Truss Railway Bridge E.S.T.B. 100'-0" Economic Span for 20 B.S.S. Unit Loading". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1264/S-26. Dated 12/12/45. Traced by DRW. Signed by Everall on 12/12/45.
MHP/52/27	Plan showing Through-Type Bridges. Plan is split into two. Top half shows two drawings and a table related to "Through-Type Bridges Multiple Spans". Bottom half shows several drawings and a table related to "Through-Type Bridges - Skew Spans". Drawing information in the bottom right corner. Drawing number 1265/S-26. Signed by Everall on 20/12/45.
MHP/52/28	Plan showing "Shropshire & Montgomeryshire Railway Scheme Shewing Renewal of Bridge No 28 Over River Severn". Several drawings with annotations and imperial measurements. Scale is 10 feet to 1 inch. Drawing key in bottom right corner. "Traced 6/6/47" written in bottom right corner. Drawing information in the bottom right corner. Drawing number 1267B/S-26. Dated 8/11/46. Signed by [unclear]. Almost an exact copy of MHP/52/29.
MHP/52/29	Plan showing "Shropshire & Montgomeryshire Railway Scheme Shewing Renewal of Bridge No 28 Over River Severn". Several drawings with annotations and imperial measurements. Scale is 10 feet to 1 inch. Drawing key in bottom right corner. Drawing information in the bottom right corner. Drawing number 1267B/S-26. Dated 8/11/46. Drawn by A P Thomas. Almost an exact copy of MHP/52/28.
MHP/52/30	Plan showing "S&M Railway - Renewal of Bridge No. 9 at 1 ML 6 CHS over G.W. Railway". Six drawings with annotations and imperial measurements. Scale is 1/4 inch, 1/2 inc, and 1/8 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1268/S-26. Dated 19/6/46.
MHP/52/31	Plan showing "Light Standard Unit Steel Trestles Experimental "L" Type Piers for Trial at S.M.E.". Several drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1275/S-26. Dated 31/7/46. Signed by [unclear].
MHP/52/32	Plan showing "S&M Railway Bridge Over the River Severn Gantry for Assembly of 7 1/2 Ton Rail Crane". Two drawings with annotations and imperial measurements. Scale is 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1276/S-26. Dated 12/9/46. Signed by [unclear].
MHP/52/33	Plan showing "Renewal of Tidworth Bridge Pennings Road". Five drawings with annotations and imperial measurements. Scale is 1/4 inch and 1/2 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1277/S-26. Dated 1/10/46. Signed by [unclear].
MHP/52/34	Plan showing "S&M Railway Bridge No 28 over the River Severn Special Erection Equipment". Several drawings with annotations and imperial measurements. Scale is 3 inch and 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1278/S-26. Dated 8/11/46. Signed by [unclear].
MHP/52/38	Plan showing "S&M Railway Bridge No 28 over the River Severn Erection Gantry Nos 1 & 2". Two drawings with annotations and imperial measurements. Scale is 1/4 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1282/S-26. Dated 13/11/46. Signed by [unclear].

MHP/52/39	Plan showing "Shropshire & Montgomeryshire Railway - Bridge No 28 Over River Severn Sequence of Erection - Stages 1-12". Plan split into twenty four sections, twelve have drawings with annotations and imperial measurements, and twelve are empty. Note in bottom right. Drawing information in a box in the bottom right corner. Drawing number 1283/S-26. Dated 15/11/46. Signed by [unclear].
MHP/52/40	Plan showing "S & M Railway Bridge No 28 Over River Severn Sequence of Erection for Stages 13-17". Plan split into eight sections, each with drawings. Drawing information in a box in the bottom right corner. Drawing number 1284/S-26. Dated 14/11/46. Signed by [unclear].
MHP/52/41	Plan showing "Proposed Scheme for Swing Bridge to Carry 18 B.S.U. Loading". Two drawings with annotations and imperial measurements. Scale is 1/500. Written information in bottom left. Drawing information in a box in the bottom right corner. Drawing number 1285/S-26. Dated 16/1/47. Drawn by APY. Signed by [unclear].
MHP/52/42	Plan showing "Renewal of Glyn-Neath Bridge to Carry 16 B.S.S.U. Loading". Three drawings with annotations and imperial measurements. Seven boxes along the top edge, each with a drawing with annotations and imperial measurements. Scale is 1/8 inch and 1/4 inch to 1 foot. Note in centre of right edge. Drawing information in a box in the bottom right corner. Drawing number 1286/S-26. Dated 31/1/47. Drawn by APY. Signed by [unclear].
MHP/52/43	
MHP/52/44	Plan showing "Havengore Bridge Shoburyness". Several drawings with annotations and imperial measurements. Drawing information in a box in the bottom right corner. Drawing number 1294/S-26. Dated 14/3/47. Traced by [unclear].
MHP/52/45	Plan showing "S&M Rly Renewal of Bridge between Chapel Lane and Kinnerly at Omiles 46 Chains". Three drawings with annotations and imperial measurements. Scales are 4 feet and 8 feet to 1 inch. Drawing information in a box in the bottom right corner. Drawing number 1295/S-26. Dated 3/4/47. Drawn by [unclear]. Signed by [unclear].
MHP/52/46	Plan showing "U.C.R.B. Exhibits for S.M.E. Ripon". Several drawings with annotations and imperial measurements. Notes in bottom right. Drawing information in a box in the bottom right corner. Drawing number 1296/S-26. Dated 18/6/47.
MHP/52/47	Plan showing "S and M Railway - Molverley Proposed New Bridge over the River Severn". Several drawings with annotations and imperial measurements. Scale is 10 feet to 1 inch. Drawing information in a box in the bottom right corner. Drawing number 1297/S-26. Dated 1/9/47 and revised 17/9/47. Drawn by APY. Signed by [unclear].
MHP/52/49	Plan showing "Shropshire & Montgomeryshire Rly Bridge over the River Severn". Several drawings with annotations and imperial measurements. Scale is 4 feet and 10 feet to 1 inch. Written information in bottom right corner. Written information, and some annotations, underlined in red pencil.
MHP/52/50	Plan showing "Molverley Bridge Reconstruction Scheme for Bridge and Flood Relief Viaduct". Two drawings with annotations and imperial measurements. Scale is 10 feet to 1 inch. Note referring to drawing this plan was traced from in bottom right corner.

MHP/52/52	Plan showing "L.M.R. Hollywater Line - Proposed Bridging Site "A"". One site plan. Scale is 40 feet to 1 inch. Scale diagram in centre of bottom edge. Drawing information in a box in the bottom right corner. Drawing number 1322/S-26. Dated 3/3/49. Surveyed and drawn by [unclear]. Signed by [unclear] on 3/3/49.
MHP/52/53	Plan showing "L.M.R. Hollywater Line - Proposed Bridging Site "B" Bridge No 22". One site plan. Scale is 40 feet to 1 inch. Scale diagram in centre of bottom edge. Note in bottom right. Drawing information in a box in the bottom right corner. Drawing number 1323/S-26. Dated 19/3/49. Surveyed and drawn by [unclear].
MHP/52/54	Plan showing "Proposed Bridging Gap Marchwood". One drawing with annotations and imperial measurements. Scale is 1 inch to 10 feet. Drawing information in a box in the bottom right corner. Drawing number 1324/S-26. Dated 22/4/49. Traced by MJM. Signed by [unclear].
MHP/52/55	Plan showing "Site Plan - Proposed Bridging Gap - Marchwood". One site plan. Scale is 1/500. Drawing information in a box in the bottom right corner. Drawing number 1325/S-26. Dated 23/4/49. Traced by MJM. Signed by [unclear].
MHP/52/56	Plan showing "Tidworth Bridge Pennings Road Construction of Two Intermediate Piers". Several drawings with annotations and imperial measurements. Scale is 1/4" to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1328/S-26. Dated 4/7/49. Drawn and traced by [unclear]. Signed by [unclear] on 7/7/49.
MHP/52/57	Plan showing "Standard Railway Bridge. Steel Joist Spans Application and Master Tables. 4'-8 1/2", 3'-6" & Metre Gauge 18/20 B.S. Unit Loading". Several drawings with annotations and imperial measurements across the top of the plan. Bottom of the plan is split into sections with drawings and tables. Written information in the bottom left corner. Drawing information in a box in the bottom right corner. Drawing number 1329/S-26. Drawn by WGC and traced by WJC. Signed by [unclear] on 5/7/49.
MHP/52/58	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Raker Gusset (Bottom Boom) For Underslung Deck Type Bridges Mark G128 Opp. Hand to G127". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1220/S-26. Dated 7/8/45. Traced by DRW. Signed by Everall on 1/10/45.
MHP/52/59	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Cover for End Runner Angle Mark G121A". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1221/S-26. Dated 26/9/45. Drawn and traced by [unclear]. Signed by Everall on 1/10/45.
MHP/52/60	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Batten Plate Mark G22A & G22B". One drawing with annotations and imperial measurements. Scale is half full size. Column for revisions on the right edge with one entry dated 20/12/46. Drawing information in a box in the bottom right corner. Drawing number 1222/S-26. Dated 26/9/45 and revised 25/11/45. Drawn and traced by [unclear]. Signed by Everall on 1/10/45.
MHP/52/61	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Angle Stiffener. Endpost for Underslung Deck Type. Mark G14E". Two drawings with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1223/S-26. Dated 26/9/45. Signed by Everall on 1/10/45.

MHP/52/62	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Chord Gusset at End Post Mark G52A". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1224/S-26. Traced by JA. Signed by Everall on 1/10/45.
MHP/52/63	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Pack for Underslung Grid End Post Mark G124A". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1225/S-26. Dated 27/9/45. Drawn and traced by [unclear]. Signed by Everall on 1/10/45.
MHP/52/64	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Short Cross Girder G27A". Three drawings with annotations and imperial measurements. Scale is 1 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1226/S-26. Dated 27/9/45. Traced by DRW. Signed by Everall on 2/10/45. "Unchecked" written in bottom right corner.
MHP/52/65	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Pack for Short Cross Girder Mark G27C". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for revisions on the right edge with one revision dated 7/11/45. Drawing information in a box in the bottom right corner. Drawing number 1227/S-26. Dated 27/9/45. Drawn and traced by [unclear]. Signed by Everall on 1/10/45.
MHP/52/66	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Underslung End Post Web Unit Mark G124 - Part (Cut from G17D & G65)". Four drawings with annotations and imperial measurements. Scale is 1 inch and 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1228/S-26. Dated 28/9/45. Signed by Everall on 2/10/45.
MHP/52/67	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Short Cross Girder End Angels as Drawn Mark G11C """""" Opp. Hand Mark G11D Bracing Gusset Cleat as Drawn - Mark G11E """" Opp. Hand - Mark G11F". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1229/S-26. Dated 28/9/45. Signed by Everall on 2/10/45.
MHP/52/68	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Lateral Bracing Angles Mark G20C". One drawing with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1230/S-26. Dated 28/9/45. Signed by Everall on 2/10/45.
MHP/52/69	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Lateral Angle Used in Underslung Deck Type Bridges - Mark G5B". One drawing with annotations and imperial measurements. Scale is 1 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1231/S-26. Dated 1/10/45. Signed by Everall.
MHP/52/70	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Short Stringers for 5'-0" Bays on Decked Type Bridges Mark G24A". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1232/S-26. Dated 1/10/45. Signed by Everall.

MHP/52/71	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) Main Chord Splice Cover Pack Mark G9A". One drawing with annotations and imperial measurements. Scale is 3 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1233/S-26. Dated 2/10/45. Signed by Everall.
MHP/52/72	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Flooring Stringer Mark G13A". Two drawings with annotations and imperial measurements. Scale is 1 1/2 inch to 1 foot. Column for revisions on the right edge. Drawing information in a box in the bottom right corner. Drawing number 1234/S-26. Dated 2/10/45. Signed by Everall.
MHP/52/73	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 1/2 inch to 1 foot. Two tables on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1235/S-26. Dated 6/11/45. Signed by Everall.
MHP/52/74	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1236/S-26. Dated 16/10/45. Signed by Everall on 31/10/45.
MHP/52/75	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Three drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1237/S-26. Dated 23/10/45. Signed by Everall.
MHP/52/76	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Two drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1239/S-26. Dated 26/10/45. Signed by Everall on 31/10/45.
MHP/52/77	Plan showing "Sectional Truss Railway Bridge E.S.T.B. Packing of Units for Dispatch Arrangement of Pack". Six drawings with annotations and imperial measurements on the left of the plan. Scale is 1 inch to 1 foot. Two tables on the right of the plan. Drawing information in a box in the bottom right corner. Drawing number 1240/S-26. Dated 15/10/45. Signed by Everall.
MHP/52/78	Plan showing "Sectional Truss Railway Bridge E.S.T.B. 10'-0" Chord Unit Mark G1A". One drawing. with annotations and imperial measurements. Scale is 1 inch to 1 foot. Drawing information in a box in the bottom right corner. Drawing number 1241/S-26. Dated 9/10/45.
MHP/52/79	Plan showing "Sectional Truss Railway Bridge (E.S.T.B.) 105'-0" Span Deck Type Bridge with One Underslung & One Square End for 20 B.S.U. Loading". Several drawings with annotations and imperial measurements. Drawing information in the bottom right corner. Drawing number 1242/S-26. Dated 11/10/45.
MHP/53/1	Plan showing "Unit Construction Railway Bridge Key Diagrams for Through & Deck Type Spans from 55'-0" to 110'-0"". Four horizontal tables, all split into sections. Each section has two drawings and written information. Drawing information in a table in the bottom right corner. Drawing number 1391/S-26 and dated 2/4/52. Drawn by [unclear].

MHP/53/2	Plan showing "Unit Construction Railway Bridge Details of Flooring Horizontal & Vertical Bracing". Several drawings with annotations and imperial measurements. Drawing information in a table in the bottom right corner. Drawing number 1393/S-26 and dated 16/5/52. Table for revisions above with two additions on 16/5/52 and 2/7/52. Signed by [unclear].
MHP/53/3	One large table showing "Table No. 1- Master Table For Simple Square Spans: 55ft. to 110 FT.". Table is filled with component of Bridges, A notes section has been written out on the right side of the page and a small revisions table is in the bottom right corner. Drawing number 1394/S-26.
MHP/53/4	Two elevations, Two plans and two cross sections showing the "2 Girder Through Bridges Detailed on Connections". Diagrams with annotations and imperial measurements, A key and a half filled table in the bottom right. Diagrams show details of bridge and chord junctions. Drawing number 1395/S-26. Drawn by Das Webbes
MHP/53/5	Two elevations, Two plans and one cross section showing the "2 Girder Deck Bridges Detailed on Connections". Diagrams with annotations and imperial measurements, A key named "Legend" and a half filled table in the bottom right. Diagrams show details of bridge and chord junctions. Drawing number 1396/S-26. Drawn by Das Webbes
MHP/53/6	Plan showing "Unit Construction Railway Bridge Details of Flooring Horizontal & Vertical Bracing". Several drawings with annotations and imperial measurements. Drawing information in a table in the bottom right corner. Drawing number 1397/S-26 and dated 16/5/52. Table for revisions above with an addition on 4/6/52. Signed by [unclear].
MHP/53/7	Plan showing "Unit Construction Railway Bridges 4 Girder Bridges Details of Connections Additional to 2&3 Girder Bridges". Several drawings with annotations and imperial measurements. Key in centre of bottom edge. Drawing information in a table in the bottom right corner. Drawing number 1398/S-26 and dated 16/5/52. Table for revisions above with two additions on 4/6/52 and 5/1/54. Signed by [unclear].
MHP/53/8	Plan showing "Unit Construction Railway Bridge Tables No. 4,5,6,7 & 8 Detailed Bolt & Pin Connections". Five tables filled with numbers and text. Note under Table 8. Drawing information in a table in the bottom right corner. Drawing number 1399/S-26 and dated 16/5/52. Signed by [unclear].
MHP/53/9	Plan showing "Unit Construction Railway Bridges Chord Connection Perspective Views". Several drawings with annotations and imperial measurements. Note in centre of bottom edge. Drawing information in a table in the bottom right corner. Drawing number 1400/S-26 and dated 16/5/52. A revision dated 8/1/54 in the table above. Signed by [unclear].
MHP/53/10	One large table showing "Table No. 9- Master Tables.". Table is filled with component of Launching nose, A notes section has been written out at the bottom of the page and a small revisions table is in the bottom right corner. Drawing number 1401/S-26. Drawn by Das Webbes
MHP/53/11	Plan showing "Unit Construction Railway Bridge - Launching Noses Tables No. 10, 11 & 12 Details of Bolts & Washers for Field Connections". Six tables filled with numbers and text. Notes under each of the three bottom tables. Drawing information in a table in the bottom right corner. Drawing number 1402/S-26 and dated 16/5/52. A revision dated 28/1/55 in the table above. Signed by [unclear].

MHP/53/13	Plan showing "Unit Construction Railway Bridge U.C.R.B. in Relation to "Berne" and Other European Loading Gauges". One drawing with annotations and imperial measurements. Table with drawing information, including title and scale, in bottom right corner. Empty table for revisions above. Drawing number 1404/S-26, dated 5/1/53, and drawn and traced by DTW.
MHP/53/14	Plan showing "Sectional Truss Railway Bridge S.T.R.B. in Relation to "Berne" and Other European Loading Gauges". One drawing with annotations and imperial measurements. Table with drawing information, including title and scale, in bottom right corner. Empty table for revisions above. Drawing number 1405/S-26, dated 8/1/53, and drawn and traced by DTW.
MHP/53/15	Plan showing "Sectional Truss Railway Bridge E.S.T.B. in Relation to "Berne" and Other European Loading Gauges". One drawing with annotations and imperial measurements. Table with drawing information, including title and scale, in bottom right corner. Empty table for revisions above. Drawing number 1406/S-26, dated 12/1/53, and checked by [unclear].
MHP/53/16	Plan showing "Unit Construction Railway Bridge U.C.R.B. in Relation to "Berne" and Middle East Loading Gauges". One drawing with annotations and imperial measurements. Table with drawing information, including title and scale, in bottom right corner. Empty table for revisions above. Drawing number 1407/S-26, dated 17/2/53, and drawn and traced by RT.
MHP/53/17	Plan showing "Sectional Truss Railway Bridge S.T.R.B. in Relation to "Berne" and Middle East Loading Gauges". One drawing with annotations and imperial measurements. Table with drawing information, including title and scale, in bottom right corner. Empty table for revisions above. Drawing number 1408/S-26, dated 15/2/53, and drawn by RT.
MHP/53/18	Plan showing "E.S.T.B. In Relation To "Berne", And Middle East Loading Gauges". One large drawing with imperial measurements and written information. Drawing information in bottom right corner. Drawing number 1409/S-26, drawn 21/2/53, traced by RT.
MHP/53/19	Plan showing "Viaduct Repair-Schemes "A" & "B"". Four drawings with imperial measurements and written information. Drawing information in bottom right corner. Drawing number 1411/S-26, drawn 2/12/53, traced by RB.
MHP/53/21	Plan showing "Cross Sections Of Deck & Through Type Bridges". Several drawings with imperial measurements and written information. Drawing information in bottom right corner. Drawing number 1413/S-26, drawn 8/1/54, drawn by DTW and traced by MMW. In the top right corner is written "Plate No, 4".
MHP/53/22	Plan showing "Permissible Loading & Packages Of Units Required For All Types". One large table filled with words and numbers. Drawing information in bottom right corner. Drawing number 1414/S-26, drawn 2/2/54. In the top right corner is written "Table No. 1". There is an [unclear] signature.
MHP/53/23	Plan showing "Typical Cross Section Through Gap S.T.R.B. Test Site". One large drawing with annotations and imperial measurements. Drawing information in bottom right corner. Drawing number 1416/S-26, drawn 3/3/54. This plan is for Hopkins Bridge Site.
MHP/53/24	Plan showing "S.T.R.B. Test Site Detail Of Gap". Two drawings with written information and imperial measurements. Drawing information in bottom right corner. Drawing number 1417/S-26, drawn 2/3/54. Revisions made on 9/4/54, 12/4/54 and 18/6/54. This plan is for Hopkins Bridge Site.

MHP/53/25	Plan showing "M.S. Turned Bridge Bolt For Use With Standard Drilled Holes 1 3/32" (1.0937") Nom.Dia". Five drawings with written information and imperial measurements. Drawing information in bottom right corner. Drawing number 1418/S-26, drawn 31/3/54. Revision made on 1/10/54.
MHP/53/26	Plan showing "S.T.R.B. Fixed Abutment Concrete Raft Foundation". Several drawings with written information and imperial measurements, and a materials table. Drawing information in bottom right corner. Drawing number 1419/S-26, drawn 17/6/54. Traced by [unclear].
MHP/53/27	Plan showing "Assembly No 1 U.C.R.B.". Two drawings with written information and imperial measurements. Drawing information in bottom right corner. Title in the centre of the bottom edge. Drawing number 1330/S-26, drawn 6/7/49 by W.G.C. Signed by [unclear] on 26/7/49.
MHP/53/28	Plan showing "Assembly No 2 U.C.R.B.". One large drawing with written information and imperial measurements. Drawing information in bottom right corner. Title in the centre of the bottom edge. Drawing number 1331/S-26, drawn by WJC. Signed by [unclear] on 26/7/49.
MHP/53/29	Plan showing "Assembly No 3 U.C.R.B.". One large drawing with written information and imperial measurements. Drawing information in bottom right corner. Title in the centre of the bottom edge. Drawing number 1332/S-26. Signed by [unclear] on 26/7/49.
MHP/53/30	Plan showing "Assembly No 4 For Centre Bracing". Two drawings with written information and imperial measurements. Drawing information in bottom right corner. Title in the centre of the bottom edge. Drawing number 1333/S-26. Drawn by WJC. Signed by [unclear] Whimbey on 26/7/49.
MHP/53/31	Plan showing "Bridging Gap No. 1 Marchwood". Several drawings with annotations and imperial measurements. Drawing information in a table across the bottom of the plan. Drawing number 1336/S-26 and dated 20/7/49. Drawn and traced by [unclear] and signed by Major [unclear] Wood.
MHP/53/32	Plan showing "Assembly Nos. 6 & 7 U.C.R.B 1" = 1FT Model". Several sectional plan drawings with annotations and imperial measurements, title bottom centre. Drawing information in bottom right corner. Drawing number 1337/S-26. Drawn on tracing cloth 21/7/49 by WGC and signed in blue ink by [unclear] on 26/7/49.
MHP/53/33	Five Elevations and Five Sections showing "Bridging Gap No. 2 Marchwood.". Diagrams show trestles and elevations. Drawing number 1339/S-26. Drawn by DW dated 27/07/1949
MHP/53/34	Plan showing "Bridging Gap No 3, Scheme "A", Marchwood". Several drawings with written information and imperial measurements. Drawing information in bottom right corner. Title in the centre of the bottom edge. Drawing number 1340/S-26. Drawn and traced by DJW. Signed by [unclear] Wood.
MHP/53/35	Plan showing "Bridging Gap No 3. Scheme "A", Marchwood.". Several drawings showing Spans No. 1 2 and 3 at the top, Sections AA BB CC and DD at the bottom with written annotations and imperial measurements. Drawing information in bottom right corner. Title in the centre of the bottom edge. Drawing number 1341/S-26. Drawn and traced by DJW.

MHP/53/36	Plan showing "Reconstruction of Railway Bridge at Pennings Road - Tadworth Scheme "B" - (Stages No 1 and 2 of Drg. No 1319/S-26) - Erection Procedures & Details". Several drawings at top and centre showing various details with annotations and imperial measurements, bottom third showing written construction procedures and a site plan showing crane lifting positions. Drawing information in bottom right corner. Title in the centre of the bottom edge. Drawing number 1350/S-26. Drawn and traced by DJW. Signed by [unclear] Wood, Major RE
MHP/53/37	Plan showing "Cofferdam for Trestle "D" Gap No.2 & Trestle "C" Gap No. 3." and "Retaining Wall Around bank Seat "E" Gap No.2." From "Marchwood Bridging Gap". Three drawing with annotations and imperial measurements. One Table with drawing information, including title and scale, in bottom right corner. Drawing number 1351/S-26, dated 14/2/50, and drawn by DTW.
MHP/53/38	Plan showing the "Schedule of Materials for Trestles and Bankseats of Marchwood Bridging Gap". Five Tables with annotations, materials and numbered requirments. One Table is of schduling information, including title in bottom left corner. One Table is a summary of materials and requirments and the others are separate materials and requirements for each gap. Drawing number 1352/S-26, dated 23/02/50.
MHP/53/39	Plan showing the "U.C.R.B Plan of Launching Nose at 5' -2" Centres". Plans with annotations and imperial measurements. plans show top and bottom flange plates. Drawing number 1354/S-26, dated 28/06/50.
MHP/53/40	Five Diagrams showing the "U.C.R.B Plan of Launching Nose at 5' -2" Centres. Details of Bracing Frames". Diagrams with annotations and imperial measurements. Diagrams show bolted cross frames. Drawing number 1354/S-26 Sheet 2, dated 28/06/50. Drawn by WGC
MHP/53/41	Two plans showing the "Details of Lateral Cross Bracing for U.C.R.B Plan of Launching Nose at 5' -2" Centres." . Diagrams with annotations and imperial measurements. Diagrams show details of lateral bracing frames. Drawing number 1354/I/S-26. Drawn by WGC
MHP/53/42	Plan showing "Details of E118 & E119 (Used With Launching Nose for 50 Ft. Span Bridge". Several drawings of E119 Bracket and E118 Connecting Channel with annotations and imperial measurements. Drawing information in bottom right corner with note above saying "To be uces in conjunction with DRG 149/S-26". Drawing number 1356/S-26. Drawn by WGC. Signed by [unclear]Wood, Major RE
MHP/53/43	Plan showing "Stock Span Railway Bridges Details of 35' & 27'O/A Spans". Several drawings showing typical plans of 35' and 27' span Girder Bridges with annotations and imperial measurements. Drawing information in bottom right corner including two revision dates of 20 May 1952 and 27 June 1952. Drawing number 1375/S-26. Drawn by and signed by are [unclear].
MHP/53/44	Plan showing "Cutting Diagrams For Spans Of 20' To 35' O/A Method Of Obtaining A Skew Span". Several diagrams with some written information. Drawing information in bottom right corner. Drawing number 1376/S-26. Drawn on 14/6/51. Signed by [unclear].
MHP/53/45	Plan showing "Master Tables. & Details Of Bolts & Washers For Field Connections". Several tables completed with written information and numbers. Drawing information in bottom right corner. Drawing number 1377/S-26. Drawn on 14/6/51. Signed by [unclear].

MHP/53/46	Plan showing "Hopkins Bridge Site". A map and a small site plan. Drawing information in bottom right corner. Drawing number 1378A/S-26. Revisions made on 9/2/54, 9/4/54, 13/4/54 and 1/7/54 by [unclear] and P [unclear]. Traced by M.W.
MHP/53/47	Plan showing "Hopkins Bridge Site". A map and a small site plan. Drawing information in bottom right corner. Drawing number 1378A/S-26. The drawing number is circled in pencil and next to it in pencil is written "1378B/S-26". Dated 21/7/54. Traced by P. [unclear].
MHP/53/48	Plan showing Site Plan. This drawing is part of drawing number 1378A/S-26, this information is in the bottom right corner.
MHP/53/49	Plan showing "General Arrangement For 4'8½", 3'6" And Metre Gauges". Several drawings with written information. The drawing information is in the bottom right corner. The drawing number is 1379/S-26. Dated 19/10/51. There is an [unclear] signature.
MHP/53/50	Plan showing "40ft Sectional Railway Bridge Details of Field Connections". Several drawings with annotations and imperial measurements. Drawing information, including title and scale, in a table in the bottom right corner. Empty table for revisions above. Drawing number 1380/S-26 and dated 19/10/51. Signed by Major [unclear].
MHP/53/51	Plan showing "40ft Sectional Railway Bridge Details of Way-Beams & Timbering". Several drawings with annotations and imperial measurements. Written information near bottom right. Drawing information, including title and scale, in a table in the bottom right corner. Empty table for revisions above. Drawing number 1381/S-26 and dated 19/10/51. Signed by Major [unclear].
MHP/53/52	Plan showing "40' 0" Sectional Railway Bridge Erection Equipment General Arrangement of 25' 0" Launching Nose". Four drawings with annotations and imperial measurements. Drawing information, including title and scale, in a table in the bottom right corner. Empty table for revisions above. Drawing number 1383/S-26 and dated 28/11/51. Signed by Major [unclear].
MHP/53/53	Plan showing "40' 0" Sectional Railway Bridge Schedule of Equipment and Details of Field Connections". Two tables filled with numbers and text. Drawing information, including title and scale, in a table in the bottom right corner. Table for revisions above. One revision dated 1/8/58. Drawing number 1384/S-26 and dated 30/11/51. Signed by Major [unclear].
MHP/53/54	Plan showing "40ft Sectional Railway Bridge 4'-8 1/2" Gauge". Several drawings with annotations and imperial measurements. Box in bottom right with title. "Appendix A" written in top right corner.
MHP/53/55	Plan showing "Master Table for U.C.B.R. Construction Sets 1 to 6 Inclusive". A large table filled with number. Drawing information in a box along the bottom of the plan. Drawing number 1385/S-26 and dated 30/1/52. Revised by [unclear] on 17/3/52.
MHP/53/56	Plan showing "40' 0" Sectional Railway Bridge Erection Equipment Erection Equipment for Cantilever Launching, by Launching Nose, or Tail Weight, with Hauling and Preventer Tackles". Two tables filled with numbers and text. Drawing information, including title and scale, in a table in the bottom right corner. Empty table for revisions above. Drawing number 1387/S-26 and dated 30/11/51. Signed by Major [unclear].

MHP/53/57	Plan showing "40' 0" Sectional Railway Bridge Key Diagram Showing Range of Spans". Three drawings with annotations and imperial measurements. Note in the top right corner. Drawing information, including title and scale, in a table in the bottom right corner. Empty table for revisions above. Drawing number 1388/S-26 and dated 6/2/52.
MHP/53/58	Plan showing "Unit Construction Railway Bridge Continuous Span Intermediate Supports Master Tables & Details of Bracing & Supports for All Types of Deck & Thro' Bridges". Several drawings with annotations and imperial measurements. Two tables filled with numbers and text near bottom right. Drawing information in a table in the bottom right corner. Drawing number 1389/S-26 and dated 6/2/52. Drawn by [unclear] and signed by [unclear].
MHP/53/59	Plan showing "General Arrangement For Launching, & Method Of Jacking Down Bridge". Several drawings with subheadings and written information. Drawing information in bottom right corner. Drawing number 1390/S-26, drawn 27/2/52. Signed by [unclear].
MHP/53/60	Plan showing "Master Table for UCRB Erection Sets A to D Inclusive". Two large tables filled with numbers and text. Drawing information in bottom left corner. Drawing number 1386/S-26, drawn 22/1/52 and revised 17/3/52 by [unclear].
MHP/66/36	This plan shows "V-Trestle Quay Repair Type - G". The plan is labelled "Plate E". The plan consists of a table and numerous drawings with subheadings and annotations. Three tables along the bottom edge of the plan. Written information in the centre of the right edge. The title is at the top of the page. There is no name, date or drawing number.
MHP/68/1	A plan showing "Overlord The Assault Plan and Enemy Dispositions". Black and white map with red and blue annotations showing Operation Overlord. Box in top left corner with title and scale.

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Royal Engineers Museum	MHP/64/7 and MHP/43/25
Royal Engineers Museum	MHP/64/7 and MHP/43/25

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Royal Engineers Museum	MHP/71/5
Royal Engineers Museum	MHP/71/3
Beckett Rankine Archive	<u>Scheme Drawing – Mulberry Harbour</u>
Beckett Rankine Archive	<u>General Arrangement And Operating Diagram For Scheme Using Compressed Air – Mulberry Harbour</u>

Beckett Rankine Archive	<u>Main Tank Unit Arrangement & Details – Mulberry Harbour</u>
Beckett Rankine Archive	<u>Main Tank Unit Details – Mulberry Harbour</u>
Beckett Rankine Archive	<u>Top Tank Unit – Mulberry Harbour</u>
Beckett Rankine Archive	<u>Flap Units – Mulberry Harbour</u>
Beckett Rankine Archive	<u>Details And Preparation of Sill – Mulberry Harbour</u>

Beckett Rankine Archive	<u>Sill Positioning Equipment Details of Girders – Mulberry Harbour</u>
Beckett Rankine Archive	<u>Sill Positioning Equipment Details of Bracing Diaphragms Bolts – Mulberry Harbour</u>
Beckett Rankine Archive	<u>Towing Tackle – Mulberry Harbour</u>
Beckett Rankine Archive	<u>Arrangement & Details of Coupling Piles – Mulberry Harbour</u>
Beckett Rankine Archive	<u>Parcelling of Equipment Into Tow Units For Dispatch – Mulberry Harbour</u>

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