

Plan No	Series	Drawing Name	Draw
00-001	A	Diagram of 10 bench car with tracks Dr62C1	Dr62C1
00-002	A	12 Bench Car drawing and truck Dr62C1	Dr62C1
00-003	A	12 Bench drawing Dr62C1	Dr62C1
00-004	A	Car 301 drawing and truck Dr62C1	Dr62C1
00-008	A	Combination Car drawing and truck Dr62C1	Dr62C1
00-010	A	Converted Trailer Car drawing and truck Dr62C1	Dr62C1
00-019	A	Trucks details drawing Dr53C1	Dr53C1
23-1091	A	Brake Diagram Centre Aisle Car on 39E and 39E1 trucks Dr27C8	Dr27C8
23-1092	A	Brake Diagrams of 27G trucks cars 111 to 120 BTT Dr27C8	Dr27C8
23-1093	A	Brake Diagrams of 22E1 Brill trucks cars 151 to 158 BTT Dr27C8	Dr27C8
23-1093	A	Brake Diagrams of 22E1 Brill trucks cars 151 to 158 BP BTT Dr27C8	Dr27C8
23-1094	A	Brake Diagrams of 22E Brill trucks cars 102 to 109 except 104 BTT Dr27C8	Dr27C8
23-1094	A	Brake Diagrams of 22E Brill trucks cars 102 to 109 except 104 BP BTT Dr27C8	Dr27C8
23-1095	A	Brake Diagrams of 22E1 Brill trucks cars 168 Dr27C8	Dr27C8
23-1096	A	Brake Diagrams of 22E Brill trucks Dr27C8	Dr27C8
23-1097	A	Brake Diagrams of Peckham trucks Dr27C8	Dr27C8
23-1098	A	Brake gear Diagrams from DC to Peckham trucks Dr27C8	Dr27C8
23-1099	A	Brake Diagrams of Centre aisle car on welded trucks 9ins brake handle Dr27C8	Dr27C8
23-1106	A	Diagrams showing loaded car weights Dr27C8	Dr27C8
23-1107	A	Diagrams showing loaded car weights Dr27C8	Dr27C8
23-1108	A	Diagrams loaded centre aisle car on 39E trucks 4ft 6ins wb Dr27C8	Dr27C8
23-1110	A	Detail of MMTT tramcar type W3 Dr27C8	Dr27C8
23-1111	A	Performance curves PCC cars Dr27C8	Dr27C8
23-1112	A	Graph showing increase in life of electric car wheel flanges due to auto lubnoator NSWGR Dr27C8	Dr27C8
23-1114	A	Diagrams showing loaded car weights Dr27C8	Dr27C8
23-1369	A	Tramcar Breaking distance chart Dr55C1	Dr55C1
23-1372	A	Tramcar Breaking distance chart Dr55C1	Dr55C1
23-1400	A	Brake Diagrams of 22E1 Brill trucks cars 159 to 170 Dr27C8	Dr27C8
23-164	A	Standard Combination Car - 36 seats Dr62C1	Dr62C1
23-164	A	Standard Combination Car - 36 seats Dr27C5	Dr27C5
23-164	B	Standard Combination Car - 36 seats Dr27C5	Dr27C5
23-165	A	Melbourne SW6 type tramcar Dr62C1	Dr62C1

Plan No	Series	Drawing Name	Draw
23-165	A	Melbourne SW6 type tramcar Dr62C1	Dr62C1
23-166	A	Sydney R1 type tramcar Dr62C1	Dr62C1
23-166	A	Sydney R1 type tramcar Dr27C5	Dr27C5
23-167	A	A Diagram showing position of trolleywheels on Tramcars Dr27C5	Dr27C5
23-171	A	Standard 10 Bench Car outline Dr62C1	Dr62C1
23-177	A	Adelaide F1 type tramcar Dr62C1	Dr62C1
23-178	A	Sydney R type tramcar Dr62C1	Dr62C1
23-178	A	Sydney R type tramcar Dr27C5	Dr27C5
23-179	A	Melbourne W5 type tramcar Dr62C1	Dr62C1
23-182	A	Standard 12 bench tramcar Dr27C5	Dr27C5
23-183	A	Light 12 bench tramcar Dr62C1	Dr62C1
23-184	A	Converted 10 bench car Dr62C1	Dr62C1
23-184	A	Converted 10 bench car Dr27C5	Dr27C5
23-184S	A	Converted Horse Tramcar Small Dr62C1	Dr62C1
23-185	A	Standard 10 Bench Car drg2344 Dr62C1	Dr62C1
23-186	A	Diagram of 9 bench car Dr62C1	Dr62C1
23-187	A	Standard 10 bench car Dr62C1	Dr62C1
23-187	A	Standard 10 bench car Dr27C5	Dr27C5
23-188	A	Standard 10 bench car Dr27C5	Dr27C5
23-188	A	Standard 10 Bench Car plan Dr62C1	Dr62C1
23-189	A	Plan of Standard 10 Bench Car drg2345 Dr62C1	Dr62C1
23-190	A	Small Centre Aisle Small Car 32 seats Dr62C1	Dr62C1
23-191	A	One man Car small type Combination Dr62C1	Dr62C1
23-192	A	Small Centre Aisle Car small type on 21E Trucks Dr62C1	Dr62C1
23-193	A	New type centre aisle on 22E trucks Dr62C1	Dr62C1
23-195	A	Centre aisle car 6 round windows Dr62C1	Dr62C1
23-202	A	Standard 10 Bench Car diagram Dr62C1	Dr62C1
23-203	A	Stepless car 301 (scrapped in 1933) Dr27C5	Dr27C5
23-214	A	22E1 Truck - cast steel brake hanger part A Dr27C7	Dr27C7
23-214	A	22E1 Truck - cast steel brake hanger part B Dr27C7	Dr27C7
23-214	A	22E1 Truck - cast steel brake hanger stitch Dr27C7	Dr27C7
23-215	A	22E1 Truck - cast steel brake shoe no. 2587 Dr27C7	Dr27C7

Plan No	Series	Drawing Name	Draw
23-221	A	C I Brake Block for 39E Truck Driver Dr27C7	Dr27C7
23-222	A	C I Brake Block for 39E Truck pony Dr27C7	Dr27C7
23-223	A	C I Brake Block for Peckham Truck Dr27C7	Dr27C7
23-224	A	C I Brake Block for 22E Truck Driver Dr27C7	Dr27C7
23-225	A	C I Brake Block for 22E Truck pony Dr27C7	Dr27C7
23-227	A	Brake hanger spring Dr27C7	Dr27C7
23-228	A	Diagram - operating positions valve handle (West. Brakes) Dr27C7	Dr27C7
23-229	A	proposed band brake 39E truck Dr27C7	Dr27C7
23-230	A	NSWGRT 27ins Electric car wheel C I Centre Dr27C7	Dr27C7
23-231	A	28ins solid Wheel Dr27C7	Dr27C7
23-232	A	Hoffman design for tramway axle box Dr27C7	Dr27C7
23-233	A	Brown Boveri Gear Wheel on Axle - 64 seat car Dr27C7	Dr27C7
23-234	A	Proposed pony wheel centre Dr27C7	Dr27C7
23-235	A	Standard Ponywheel centre (Vickers - com. steel) Dr27C7	Dr27C7
23-251	A	33ins main tire melbourne Tramways Dr27C7	Dr27C7
23-252	A	Diagram - average section of rails Dr27C7	Dr27C7
23-253	A	British Standard Tramway wheel tyre Dr27C7	Dr27C7
23-254	A	Diagram - Average section rails - prop tyre Dr27C7	Dr27C7
23-255	A	experimental car wheel tyre Dr27C7	Dr27C7
23-256	A	experimental car wheel tyre Dr27C7	Dr27C7
23-257	A	outline of tyre melbourne Tramways Dr27C7	Dr27C7
23-258	A	33ins resilient wheel - type 0 (National Malleable) Dr27C7	Dr27C7
23-259	A	trailer axle for 27G truck Dr27C7	Dr27C7
23-260	A	PerichAm Truck Axle - GE 800 motor Dr23C1	Dr23C1
23-261	A	pony axle for 22E 39E 62E trucks Dr27C7	Dr27C7
23-262	A	39E truck axle for DK 83 motor Dr27C7	Dr27C7
23-263	A	39E truck axle for GE 202 motor Dr27C7	Dr27C7
23-267	A	GE80 motor axle bearing Part A Dr27C7	Dr27C7
23-267	A	GE80 motor axle bearing Part B Dr27C7	Dr27C7
23-267	A	GE80 motor axle bearing stitch Dr27C7	Dr27C7
23-268	A	resilient wheel assembly Dr27C7	Dr27C7
23-274	A	peckham truck axle for GE 800 motor Part A Dr27C7	Dr27C7

Plan No	Series	Drawing Name	Draw
23-274	A	peckham truck axle for GE 800 motor Part B Dr27C7	Dr27C7
23-274	A	peckham truck axle for GE 800 motor stitch Dr27C7	Dr27C7
23-275	A	BTT Car 100 outside axle Part A Dr27C7	Dr27C7
23-275	A	BTT Car 100 outside axle Part B Dr27C7	Dr27C7
23-275	A	BTT Car 100 outside axle stitch Dr27C7	Dr27C7
23-276	A	BTT Car 100 inside axle Part A Dr27C7	Dr27C7
23-276	A	BTT Car 100 inside axle Part B Dr27C7	Dr27C7
23-276	A	BTT Car 100 inside axle stitch Dr27C7	Dr27C7
23-277	A	trailer axle for 27G truck Part A Dr27C7	Dr27C7
23-277	A	trailer axle for 27G truck Part B Dr27C7	Dr27C7
23-277	A	trailer axle for 27G truck stitch Dr27C7	Dr27C7
23-278	A	Pony axle for 39E 22E & 62E Truck Part A Dr27C7	Dr27C7
23-278	A	Pony axle for 39E 22E & 62E Truck Part B Dr27C7	Dr27C7
23-278	A	Pony axle for 39E 22E & 62E Truck stitch Dr27C7	Dr27C7
23-279	A	39E truck axle for GE 202 motor Part A Dr27C7	Dr27C7
23-279	A	39E truck axle for GE 202 motor Part B Dr27C7	Dr27C7
23-279	A	39E truck axle for GE 202 motor stitch Dr27C7	Dr27C7
23-280	A	39E truck axle for DK 83 motor Part A Dr27C7	Dr27C7
23-280	A	39E truck axle for DK 83 motor Part B Dr27C7	Dr27C7
23-280	A	39E truck axle for DK 83 motor stitch Dr27C7	Dr27C7
23-281	A	21E truck spring washer plate Dr27C7	Dr27C7
23-287	A	Spring for 39E truck Dr27C7	Dr27C7
23-288	A	Spring for 39E1 truck Dr27C7	Dr27C7
23-291	A	Spring for truck of car 100 Dr27C7	Dr27C7
23-292	A	Spring for Peckham truck Dr27C7	Dr27C7
23-293	A	Spring for 27G truck Dr27C7	Dr27C7
23-295	A	Welded truck axle Dr27C7	Dr27C7
23-296	A	BTT Bolster spring small for 39E1 truck Dr27C7	Dr27C7
23-296	A	bolster spring small for 39E1 truck BTT Dr27C8	Dr27C8
23-297	A	BTT Axle box spring small for 21E 39E and 39E1 trucks Dr27C7	Dr27C7
23-297	A	Axle box spring small for 21E 39E & 39E1 trucks BTT Dr27C8	Dr27C8
23-298	A	BTT semi elliptic spring cap Dr27C7	Dr27C7

Plan No	Series	Drawing Name	Draw
23-299	A	BTT 39E1 truck sketck of axle box assembly Dr27C7	Dr27C7
23-299	A	Axle box assembly 39E1 trucks BTT Dr27C8	Dr27C8
23-301	A	BTT 39E1 truck main axle box spring Dr27C7	Dr27C7
23-301	A	Main Axle box spring 39E1 trucks BTT Dr27C8	Dr27C8
23-302	A	BTT 39E1 truck driving axle box liner Dr27C7	Dr27C7
23-302	A	Driving Axle box liner 39E1 trucks BTT Dr27C8	Dr27C8
23-303	A	BTT 39E1 truck pony axle box liner Dr27C7	Dr27C7
23-303	A	Pony Axle box liner 39E1 trucks BTT Dr27C8	Dr27C8
23-304	A	BTT Dust collar for 39E1 driving axle Dr27C7	Dr27C7
23-304	A	Dust collar 39E1 truck driving axle BTT Dr27C8	Dr27C8
23-305	A	BTT 39E1 truck king pin Dr27C7	Dr27C7
23-305	A	King pin 39E1 truck BTT Dr27C8	Dr27C8
23-306	A	BTT Bolster spring large for 39E1 truck Dr27C7	Dr27C7
23-306	A	Bolster spring large for 39E1 truck BTT Dr27C8	Dr27C8
23-307	A	BTT motor suspension spring top for 39E1 truck Dr27C7	Dr27C7
23-307	A	Motor suspensionr spring top for 39E1 truck BTT Dr27C8	Dr27C8
23-309	A	BTT peckham truck axle box spring Dr27C7	Dr27C7
23-310	A	Main axle box spring for 27G truck Dr27C7	Dr27C7
23-317	A	Brisbane Tramways outline trolley base Dr27C7	Dr27C7
23-318	A	Trolley wheel axle BTT Dr27C7	Dr27C7
23-319	A	BTT Screen for destination signs Part A Dr27C7	Dr27C7
23-319	A	BTT Screen for destination signs Part B Dr27C7	Dr27C7
23-319	A	BTT Screen for destination signs stitch Dr27C7	Dr27C7
23-320	A	Handle on seat backs - Centre Aisle car Part A Dr27C7	Dr27C7
23-320	A	Handle on seat backs - Centre Aisle car Part B Dr27C7	Dr27C7
23-320	A	Handle on seat backs - Centre Aisle car stitch Dr27C7	Dr27C7
23-321	A	6ins OHIO brass trolley wheel general arrangement Part A Dr27C7	Dr27C7
23-321	A	6ins OHIO brass trolley wheel general arrangement Part B Dr27C7	Dr27C7
23-321	A	6ins OHIO brass trolley wheel general arrangement stitch Dr27C7	Dr27C7
23-322	A	REX all metal spring blind roller for tram cars Dr27C7	Dr27C7
23-323	A	list of abbervation of names for destination sign screens Dr27C7	Dr27C7
23-324	A	Arrangement of Trolley Wheel Dr27C7	Dr27C7

Plan No	Series	Drawing Name	Draw
23-325	A	Harp for standard 4ins trolley wheel BCC Dr27C7	Dr27C7
23-327	A	Specimens of advertising frame and clips BTT Dr27C7	Dr27C7
23-328	A	Advertising Space on car ends (Misc. Cars) BTT Dr27C7	Dr27C7
23-329	A	Advertising Space on car ends (Misc. Cars) BTT Dr27C7	Dr27C7
23-330	A	Sizes of Windscreen glass - D.C. & Centre Aisle Part A Dr27C7	Dr27C7
23-330	A	Sizes of Windscreen glass - D.C. & Centre Aisle Part B Dr27C7	Dr27C7
23-330	A	Sizes of Windscreen glass - D.C. & Centre Aisle stitch Dr27C7	Dr27C7
23-331	A	Collapsible Headlight screen Dr60C1	Dr60C1
23-331	A	Collapsible Headlight screenr Dr60C1	Dr60C1
23-331	A	Collapsible head light screen Dr27C7	Dr27C7
23-332	A	Window glass dimensions - Centre Aisle car Dr27C7	Dr27C7
23-333	A	GE type US 28A trolley base centres Dr27C7	Dr27C7
23-334	A	Built up trolley pole experimental Dr27C7	Dr27C7
23-335	A	6ins trolley wheel melbourne type Dr27C7	Dr27C7
23-336	A	6ins OHIO brass trolley wheel Dr27C7	Dr27C7
23-337	A	Proposed trolley wheel (non standard) Dr27C7	Dr27C7
23-338	A	6ins trolley harp Melbourne type Dr27C7	Dr27C7
23-339	A	4ins Brass Trolley wheel - Standard Type Dr27C7	Dr27C7
23-341	A	Brass & Bakelite Handles Part A Dr27C7	Dr27C7
23-341	A	Brass & Bakelite Handles Part B Dr27C7	Dr27C7
23-341	A	Brass & Bakelite Handles stitch Dr27C7	Dr27C7
23-378	A	Trewhella track jack for tram cars Dr23C1	Dr23C1
23-831	A	Small Centre Aisle light wiring diagram Dr62C1	Dr62C1
24-135	A	front and rear axles- details Dr45C1	Dr45C1
24-136	A	Trailer and boby wheel- details Dr45C1	Dr45C1
24-70	A	Grinder Car No. -14 Arrangement of new body Dr62C1	Dr62C1
24-92	A	Tramcar rail lubrication proposal Dr55C1	Dr55C1
24-93	A	Proposed method of Tramcar rail curve lubrication Dr55C1	Dr55C1
26-54	A	Diagram of location of lifting jacks - tramcars Dr62C1	Dr62C1
26-54	A	Diagram of location of lifting jacks - tramcars Part A Dr27C5	Dr27C5
26-54	A	Diagram of location of lifting jacks - tramcars Part A Dr27C7	Dr27C7
26-54	A	Diagram of location of lifting jacks - tramcars Part B Dr27C7	Dr27C7

Plan No	Series	Drawing Name	Draw
26-54	A	Diagram of location of lifting jacks - tramcars Stich Dr27C7	Dr27C7
27-1054	A	Standard Designation - Tramcars Dr27C2	Dr27C2
27-1080	A	Tram Destination signs - ends Dr27C2	Dr27C2
27-1081	A	Tram Destination signs - side Dr27C2	Dr27C2
27-1095	A	Run number folders for tramcars Dr27C2	Dr27C2
27-1096	A	Locating jig for run number holders - trams Dr27C2	Dr27C2
27-1224	A	Melbourne block to pattern No 3658 Dr27C2	Dr27C2
27-1297	A	Trolleyweel - Tungsten carbide form tool Bromet Grade CK Dr27C2	Dr27C2
27-152	A	Lubricating pad for tram axles Dr27C1	Dr27C1
27-203	A	Folder for run numbers on tramcars Dr27C1	Dr27C1
27-235	A	Reamer for pinion bearing tram compressors Dr27C7	Dr27C7
27-302	A	Graphs showing tram and bus traffic population and vehicle registration Dr23C1	Dr23C1
27-634	B	Specification for cast iron brake blocks Dr27C1	Dr27C1
27-877	A	Murian Meatal - gals tramcar Dr27C2	Dr27C2
27-885	A	Trolley pole swivel Dr27C2	Dr27C2
27-951	C	D.C. & C.I. Cars- Technical Data Dr27C5	Dr27C5
35-100	A	Alterations to 10 bench car Dr39C1	Dr39C1
35-102	A	Peckham 800 Truck - Band brake Dr39C1	Dr39C1
35-103	A	Peckham 800 Truck - Band brake Dr39C1	Dr39C1
35-104	A	Peckham 800 Truck - Band brake Dr39C1	Dr39C1
35-105	A	Peckham 800 Truck - Band brake Dr39C1	Dr39C1
35-106	A	Peckham 800 Truck - Band brake Dr39C1	Dr39C1
35-107	A	Peckham 800 Truck - Band brake Dr39C1	Dr39C1
35-108	A	21E Truck - Arrangement Toocam Brakes Dr39C2	Dr39C2
35-108	A	21E Truck - Arrangement Toocam Brakes Dr62C1	Dr62C1
35-108	A	21E Truck - Arrangement Too cam Brakes Dr39C2	Dr39C2
35-109	A	39E1 truck- Side frame Dr39C1	Dr39C1
35-110	A	39E1 truck - Details Dr39C1	Dr39C1
35-111	A	39E1 truck - Bolster suspension links Dr45C1	Dr45C1
35-111	A	39E1 truck - Bolster suspension links Dr39C1	Dr39C1
35-112	A	39E1 truck - Elec. welded steel bolster Dr45C1	Dr45C1
35-112	A	39E1 truck - Elec. welded steel bolster Dr39C1	Dr39C1

Plan No	Series	Drawing Name	Draw
35-113	A	39E1 truck - M.S. Forging - side frame Dr39C1	Dr39C1
35-114	A	39E1 Truck - General arrangement Dr45C1	Dr45C1
35-115	A	39E1 truck - general arrangement Dr39C1	Dr39C1
35-116	A	PCC type wheel - Maley & Taunton trucks Dr39C1	Dr39C1
35-117	A	PCC type wheel - rubber sandwich Dr39C1	Dr39C1
35-118	A	Melbourne 28 solid wheel Dr39C1	Dr39C1
35-124	A	10 Bench Car - C.I. hand rail bracket Dr39C1	Dr39C1
35-127	A	Sprinkler Car - Rail Groove Cleaner Dr39C1	Dr39C1
35-128	A	Standard Signal bell - details Dr45C1	Dr45C1
35-128	A	Standard Signal bell - details BP Dr45C1	Dr45C1
35-128	A	Standard Signal bell - details Dr39C1	Dr39C1
35-129	A	Car 205 - Rail groove cleaner Dr39C1	Dr39C1
35-130	A	Rail groove cleaner - Arrgt lifting gear Dr39C1	Dr39C1
35-132	A	Rail groove cleaner - lifting gear details Dr39C1	Dr39C1
35-133	A	6 Ohio Brass Trolleywheel - details BP Dr39C1	Dr39C1
35-133	A	6 Ohio Brass Trolleywheel - details Dr39C1	Dr39C1
35-134	A	6 Ohio Brass trolleywheel - arrangement BP Dr39C1	Dr39C1
35-134	A	6 Ohio Brass trolleywheel - arrangement Dr39C1	Dr39C1
35-135	A	4 Roller Bearing - Trolleywheel Dr39C1	Dr39C1
35-137	A	Tramcar Lifting Jack Dr39C1	Dr39C1
35-138	A	Trolley base - details of forgings Dr39C1	Dr39C1
35-139	A	R & R1 type cars - side door canvas details Dr39C1	Dr39C1
35-156	A	Type E relay valve - solid piston Dr39C1	Dr39C1
35-157	A	Air brake reservoir Dr39C1	Dr39C1
35-158	A	ES16 Air compressor Dr39C1	Dr39C1
35-159	A	Type E relay valve - solid piston Dr39C1	Dr39C1
35-160	A	Westinghouse brake cylinder Dr39C1	Dr39C1
35-161	A	Westinghouse brake cylinder Dr39C1	Dr39C1
35-163	A	Westinghouse Air reservoir for brakes for DC and FM Dr39C1	Dr39C1
35-164	A	Westinghouse DH16 compressor for FM cars Dr39C1	Dr39C1
35-262	A	Detail of Pneumatic jack for lifting car whells and axles Dr45C1	Dr45C1
35-263	A	Detail of Pneumatic jack for lifting car whells and axles Dr45C1	Dr45C1

Plan No	Series	Drawing Name	Draw
35-264	A	Pneumatic jack for lifting car whells and axles Dr45C1	Dr45C1
35-77	A	Hand brake gear - details - winding gear for DC & FM PART A Dr39C1	Dr39C1
35-77	A	Hand brake gear - details - winding gear for DC & FM PART B Dr39C1	Dr39C1
35-90	A	General arrangement composite car Dr61C1	Dr61C1
35-90	A	General arrangement composite car Dr62C1	Dr62C1
35-91	A	Standard combination car Part A Dr59C1	Dr59C1
35-91	A	Standard combination car Part B Dr59C1	Dr59C1
35-91	A	Standard combination car Dr62C1	Dr62C1
35-91	A	Standard combination car Part A Dr59C1	Dr59C1
35-91	A	Standard combination car Part B Dr59C1	Dr59C1
35-91	A	Standard combination car stitch Dr59C1	Dr59C1
35-91	A	Standard combination car stitch Dr59C1	Dr59C1
35-93	A	Outline diagrams of tramcars (see also 63-25) Dr39C1	Dr39C1
35-94	A	Diagram - all cars - jacking points BP Dr62C1	Dr62C1
35-94	A	Diagram - all cars - jacking points Dr62C1	Dr62C1
35-94	A	Diagram - all cars - jacking points Plan 2 Dr62C1	Dr62C1
35-94	A	Diagram - all cars - jacking points Plan 3 Dr62C1	Dr62C1
35-95	A	Centre aisle car Dr62C1	Dr62C1
35-98	A	Body bolster - Centre aisle - 1 man car 39E-39E1 trucks Dr39C1	Dr39C1
35-99	A	Body bolster - centre aisle one man car welded trucks Dr39C1	Dr39C1
36-100	A	39E1 truck - Details Plan Dr62C1	Dr62C1
36-100	A	39E1 truck - Details Part A Dr62C1	Dr62C1
36-100	A	39E1 truck - Details Part B Dr62C1	Dr62C1
36-100	A	39E1 truck - Details Dr26C1	Dr26C1
36-101	A	Driving wheel axle box - 39E, 39E1, 22E, 22E1 & 27G Dr62C1	Dr62C1
36-101	A	Driving wheel axle box - 39E, 39E1, 22E, 22E1 & 27G Part A Dr62C1	Dr62C1
36-101	A	Driving wheel axle box - 39E, 39E1, 22E, 22E1 & 27G Part B Dr62C1	Dr62C1
36-101	A	Driving wheel axle box - 39E, 39E1, 22E, 22E1 & 27G Dr62C1	Dr62C1
36-101	A	Driving wheel axle box - 39E, 39E1, 22E, 220 & 27G Dr62C1	Dr62C1
36-102	A	Pony axle box - B256 for 39E1 trucks Part A Dr62C1	Dr62C1
36-102	A	Pony axle box - B256 for 39E1 trucks Part B Dr62C1	Dr62C1
36-102	A	Pony axle box - B256 for 39E1 trucks Dr62C1	Dr62C1

Plan No	Series	Drawing Name	Draw
36-102	A	Pony axle box - B256 for 39E1 trucks Dr26C1	Dr26C1
36-103	A	BTT Destination Box Dr45C1	Dr45C1
36-86	A	Small centre aisle car- converted from 10 bench Dr62C1	Dr62C1
36-89	A	Brisbane One man tram Dr62C1	Dr62C1
36-89	B	Brisbane One man tram Dr62C1	Dr62C1
36-90	A	Advertising tram Dr62C1	Dr62C1
36-91	A	Diagram of 12 bench car Dr62C1	Dr62C1
36-93	A	Small centre aisle car (converted 10 bench car) Dr62C1	Dr62C1
36-93	A	Small centre aisle car (converted 10 bench car) Dr61C1	Dr61C1
36-93	A	Small centre aisle car (converted 10 bench car) Part A Dr61C1	Dr61C1
36-93	A	Small centre aisle car (converted 10 bench car) Part B Dr61C1	Dr61C1
36-93	A	Small Centre Aisle General Arrangement Dr62C1	Dr62C1
36-94	A	Light 12 bench car Dr60C1	Dr60C1
36-94	A	General arrangement light 12 bench Dr62C1	Dr62C1
36-94	A	General arrangement light 12 bench P2 Dr62C1	Dr62C1
36-99	A	39E1 truck - Assembly Part A Dr62C1	Dr62C1
36-99	A	39E1 truck - Assembly Part B Dr62C1	Dr62C1
36-99	A	39E1 truck - Assembly Dr62C1	Dr62C1
37-100	A	Maley & Taunton truck - type HS44 Dr40C4	Dr40C4
37-1000	A	Fischer Bow on various cars 45' curve Part A Dr39C2	Dr39C2
37-1000	A	Fischer Bow on various cars 45' curve Part B Dr39C2	Dr39C2
37-1001	A	Seating Arrangements - Foreign tramcars Dr39C2	Dr39C2
37-1002	A	Dimensions Tramcar Bus & Trolleybus Dr39C2	Dr39C2
37-1003	A	Seating Arrangements - Tramcar Bus & Trolleybus Dr39C2	Dr39C2
37-1005	A	C.I. car on 39E trucks - on curve 45,50,60,75,100 Dr39C2	Dr39C2
37-1008	A	Overhang 45 Radius curve - various cars Dr39C1	Dr39C1
37-102	A	Davis steel wheel Dr40C4	Dr40C4
37-103	A	MMTB - Windscreen Wiper Dr40C4	Dr40C4
37-104	A	Section through rubber banded spring Dr40C4	Dr40C4
37-105	A	BTT 10 bench & Converted trailer - Spring Blind Roller Dr40C4	Dr40C4
37-106	A	Standard Signal bell BP Dr40C4	Dr40C4
37-106	A	Standard Signal bell Dr40C4	Dr40C4

Plan No	Series	Drawing Name	Draw
37-107	A	BTC Standard headlight reflector Dr40C4	Dr40C4
37-108	A	Adv signs & Fittings - car dash plates Dr40C4	Dr40C4
37-108	A	Adv signs & Fittings - car dash plates BP Dr40C4	Dr40C4
37-110	A	SKF Ball bearing trolley wheel Dr40C4	Dr40C4
37-111	A	Fischer Bow collector - fixing details Dr40C4	Dr40C4
37-112	A	Fischer Bow - original balance weight Dr40C4	Dr40C4
37-22	A	Clearance diagram - FM & DC cars Cnr Wickham & Brunswick Sts Dr39C2	Dr39C2
37-223	A	GE 275 motor - Outline Dr54C1	Dr54C1
37-23	A	Clearance diagram - FM & DC cars Car George & Adelaide Street Dr39C2	Dr39C2
37-337	A	Rail grinding car No. 15 - Air & Water pipes Dr62C1	Dr62C1
37-337	A	Diagram of water pipes Rail Grinding Car No 15 Dr34C1	Dr34C1
37-512	A	Proposed SKF ball bearing trolley wheel Dr40C4	Dr40C4
37-86	A	Small centre aisle car- converted from 10 bench Dr40C3	Dr40C3
37-88	A	Stepless car number 301 Dr40C3	Dr40C3
37-90	A	Sydney R1 type - brake diagram Dr40C3	Dr40C3
37-91	A	21E truck - proposed arrg't band brakes & Gear Dr62C1	Dr62C1
37-92	A	27G Truck - Diagram of brake gear Dr40C3	Dr40C3
37-93	A	39E1 Truck - Brake details Dr40C3	Dr40C3
37-94	A	21E truck - Top chord Dr40C3	Dr40C3
37-94	A	21E truck - Top chord Dr40C3	Dr40C3
37-96	A	21E truck - BTT Truss pipe bracket Dr40C3	Dr40C3
37-96	A	21E truck - Truss side bracket Dr40C3	Dr40C3
37-98	A	Comparison - Davis & Brisbane tram wheel type A Dr40C3	Dr40C3
37-98	A	Comparison - Davis & Brisbane tram wheel type A Part A BP Dr40C3	Dr40C3
37-98	A	Comparison - Davis & Brisbane tram wheel type A Part B BP Dr40C3	Dr40C3
37-98	A	Comparison - Davis & Brisbane tram wheel type A stitch BP Dr40C3	Dr40C3
37-99	A	Armstrong lubricator - driving wheel axles Dr40C3	Dr40C3
39-168	A	Rail Grinding car - Arrangement of grinding gear Dr39C2	Dr39C2
39-175	A	Rail Grinding car - Operating gear layout BW Dr39C2	Dr39C2
39-175	A	Rail Grinding car - Operating gear layout Dr39C2	Dr39C2
39-49	A	Elevation and details of armature shaft for GE 275 tramcar motor Dr45C1	Dr45C1
40-550	A	Alterations to advertising tram128 Dr40C1	Dr40C1

Plan No	Series	Drawing Name	Draw
40-564	A	Unistrut trolley wheel with bronze bush Dr45C1	Dr45C1
41-128	A	Harp for tramcar trolley pole Dr39C2	Dr39C2
41-240	A	Arrangement drawings of wheel and axle sets Dr39C2	Dr39C2
41-299	B	Route number brackets & plates for DC and FM Dr39C2	Dr39C2
42-183	C	Harp for trolley pole see also 41-128 1953 Dr39C2	Dr39C2
42-258	A	Tram destination blind - front Dr39C2	Dr39C2
42-258	A	Tram destination blind - front Part D Dr39C2	Dr39C2
42-280	A	Centre brake shoe holder No15 truck- conversion from MMTB Dr39C2	Dr39C2
42-280	A	Centre brake shoe holder No15 truck- conversion from MMTB Part A Dr39C2	Dr39C2
42-280	A	Centre brake shoe holder No15 truck- conversion from MMTB Part B Dr39C2	Dr39C2
42-280	A	Centre brake shoe holder No15 truck- conversion from MMTB Strich Dr39C2	Dr39C2
42-40	A	Transfers tram interior Dr39C2	Dr39C2
60-1003	A	NSW 50 seat combo - Shaft for track brake Dr27C5	Dr27C5
60-1003	A	NSW 50 seat combo - Shaft for track brake BP Dr27C5	Dr27C5
60-1004	A	NSW 50 seat combo - Track brake details BP Dr27C5	Dr27C5
60-1004	A	NSW 50 seat combo - Track brake details Dr27C5	Dr27C5
60-1005	A	NSW 4 wheel No 1 Truck - brake lever Dr27C5	Dr27C5
60-1005	A	NSW 4 wheel No 1 Truck - brake lever BP Dr27C5	Dr27C5
60-1006	A	NSW 50 seat combo - Sheave anchor bracket BP Dr27C5	Dr27C5
60-1006	A	NSW 50 seat combo - Sheave anchor bracket Dr27C5	Dr27C5
60-1007	A	NSW 4 wheel car - Track brake adjusting screws etc Dr27C5	Dr27C5
60-1007	A	NSW 4 wheel car - Track brake adjusting screws etc BP Dr27C5	Dr27C5
60-1008	A	NSW Combined handtrack brake - upper gears Dr27C5	Dr27C5
60-1008	A	NSW Combined handtrack brake - upper gears BP Dr27C5	Dr27C5
60-1009	A	NSW 50 seat combo - handtrack brake - chain Dr27C5	Dr27C5
60-1009	A	NSW 50 seat combo - handtrack brake - chain BP Dr27C5	Dr27C5
60-1011	A	Sydney R Class - Side view - Perspective Dr27C5	Dr27C5
60-1011	A	Sydney R Class - Side view - Perspective part A Dr27C5	Dr27C5
60-1011	A	Sydney R Class - Side view - Perspective Part B Dr27C5	Dr27C5
60-1011	A	Sydney R Class - Side view - Perspective stitch Dr27C5	Dr27C5
60-1012	A	Standard driving wheel - centre & Tyre Type A BP Dr27C5	Dr27C5
60-1012	A	Standard driving wheel - centre & Tyre Type A Dr27C5	Dr27C5

Plan No	Series	Drawing Name	Draw
60-1014	A	10 bench car - proposed seating 24 passengers Dr27C5	Dr27C5
60-1015	A	10 bench car - proposed seating 22 passengers Dr27C5	Dr27C5
60-1016	A	10 bench car - proposed seating 28 passengers Dr27C5	Dr27C5
60-1017	A	10 bench car - proposed seating 24 passengers Dr27C5	Dr27C5
60-1018	A	loaded car weights on axles in service BTT BP Dr27C5	Dr27C5
60-1018	A	loaded car weights on axles in service BTT Dr27C5	Dr27C5
60-1019	A	4ins trolley wheel BTT Dr27C5	Dr27C5
60-33	A	Melbourne 28 solid wheel BP Dr27C5	Dr27C5
60-33	A	Melbourne 28ins solid wheel Dr27C5	Dr27C5
60-34	A	Melbourne No. 9 truck - King pin BP Dr27C5	Dr27C5
60-34	A	Melbourne No. 9 truck - King pin Dr27C5	Dr27C5
60-35	A	Melbourne W3, W4 & W5 - Bolster side bearings BP Dr27C5	Dr27C5
60-35	A	Melbourne W3, W4 & W5 - Bolster side bearings Dr27C5	Dr27C5
60-37	D	Sydney R car - bolster centre plate BP Dr27C5	Dr27C5
60-37	D	Sydney R car - bolster centre plate Dr27C5	Dr27C5
60-455	A	31ins standard wheel - centre & tyres BP Dr55C1	Dr55C1
60-455	A	31ins standard wheel - centre & tyres Dr55C1	Dr55C1
60-456	A	Sydney R car - Drivers platform - sill details BP part A Dr27C5	Dr27C5
60-456	A	Sydney R car - Drivers platform - sill details BP part B Dr27C5	Dr27C5
60-456	A	Sydney R car - Drivers platform - sill details part A Dr27C5	Dr27C5
60-456	A	Sydney R car - Drivers platform - sill details part B Dr27C5	Dr27C5
60-456	A	Sydney R car - Drivers platform - sill details stitch Dr27C5	Dr27C5
60-457	A	SKF ball bearing - trolley wheel Dr40C2	Dr40C2
60-458	A	MMTB windscreen wiper BP Dr40C2	Dr40C2
60-458	A	MMTB windscreen wiper Dr40C2	Dr40C2
60-459	A	MMTB W class windscreen wiper BP Dr40C2	Dr40C2
60-459	A	MMTB W class windscreen wiper Dr40C2	Dr40C2
60-460	A	22E1 truck - cast steel brake shoe BP Dr40C2	Dr40C2
60-460	A	22E1 truck - cast steel brake shoe Dr40C2	Dr40C2
60-461	A	Davis 31 3-4ins steel wheel Dr40C2	Dr40C2
60-51	A	Sydney 50 seat car - brake diagram BP Dr27C5	Dr27C5
60-51	A	Sydney 50 seat car - brake diagram Dr27C5	Dr27C5

Plan No	Series	Drawing Name	Draw
60-52	A	Sydney Rail grinding car - air connections BP Dr27C5	Dr27C5
60-52	A	Sydney Rail grinding car - air connections Dr27C5	Dr27C5
60-53	B	NSW Sand gear - drain trap Dr27C5	Dr27C5
60-53	B	NSW Sand gear - drain trap BP Dr27C5	Dr27C5
60-53	B	NSW Sand gear - drain trap Dr27C5	Dr27C5
60-54	A	NSW P class - Sand gear trap BP Dr27C5	Dr27C5
60-54	A	NSW P class - Sand gear trap Dr27C5	Dr27C5
60-55	A	4 - 4 1-2ins Driving axle - thrust collar type NSW BP Dr27C5	Dr27C5
60-55	A	4 - 4 1-2ins Driving axle - thrust collar type NSW Dr27C5	Dr27C5
60-56	A	MMTB W3 car - Guide strips for pillars BP Dr27C5	Dr27C5
60-56	A	MMTB W3 car - Guide strips for pillars Dr27C5	Dr27C5
60-57	A	MMTB 6 inch trolley harp BP Dr27C5	Dr27C5
60-57	A	MMTB 6 inch trolley harp Dr27C5	Dr27C5
60-58	A	MMTB 6 ins trolley wheel BP Dr27C5	Dr27C5
60-58	A	MMTB 6 ins trolley wheel Dr27C5	Dr27C5
60-59	A	MMTB W5 class - pull rod guide Dr27C5	Dr27C5
60-59	A	MMTB W5 class - pull rod guide BP Dr27C5	Dr27C5
60-60	A	MMTB Class W5 car drivers cab BP Dr27C5	Dr27C5
60-60	A	MMTB Class W5 car drivers cab Dr27C5	Dr27C5
60-61	A	MMTB Class W5 car blind Guide Strips BP Dr27C5	Dr27C5
60-61	A	MMTB Class W5 car blind Guide Strips Dr27C5	Dr27C5
60-62	A	MMTB Saloon Door Anti Rattler BP Dr27C5	Dr27C5
60-62	A	MMTB Saloon Door Anti Rattler Dr27C5	Dr27C5
60-63	A	MMTB Sallon Door Anti Rattler roller BP Dr27C5	Dr27C5
60-63	A	MMTB Sallon Door Anti Rattler roller Dr27C5	Dr27C5
60-64	A	MMTB W class - trolley base spring Dr27C5	Dr27C5
60-64	A	MMTB W class - trolley base spring BP Dr27C5	Dr27C5
60-65	B	NSW R1 car - Steel Framing - Lifting Bolster Dr27C5	Dr27C5
60-65	B	NSW R1 car - Steel Framing - Lifting Bolster BP Dr27C5	Dr27C5
60-66	B	NSW RI car - Drivers platform - Steel details Dr27C5	Dr27C5
60-66	B	NSW RI car - Drivers platform - Steel details BP Dr27C5	Dr27C5
60-68	A	Sydney 45 seat - Diagram - Cross Seat BP Dr23C2	Dr23C2

Plan No	Series	Drawing Name	Draw
60-68	A	Sydney 45 seat - Diagram - Cross Seat Dr23C2	Dr23C2
60-69	B	NSW R car - Suggested Seating Arrangement Dr27C5	Dr27C5
60-69	B	NSW R car - Suggested Seating Arrangement BP Dr27C5	Dr27C5
60-70	A	NSW R Class - Brake gear arrangement BP Dr27C5	Dr27C5
60-70	A	NSW R Class - Brake gear arrangement Dr27C5	Dr27C5
60-71	A	NSW Standard headlight cover BP Dr27C5	Dr27C5
60-71	A	NSW Standard headlight cover Dr27C5	Dr27C5
60-72	A	NSW No. 1 type headlight reflector BP Dr27C5	Dr27C5
60-72	A	NSW No. 1 type headlight reflector Dr27C5	Dr27C5
61-1026	A	Hoffman - Ball & roller bearings-axle box-drive wheel BP Dr62C1	Dr62C1
61-1026	A	Hoffman - Ball & roller bearings-axle box-drive wheel Dr62C1	Dr62C1
61-1027	A	Hoffman - Ball & roller bearings-axle box-pony wheel BP Dr62C1	Dr62C1
61-1027	A	Hoffman - Ball & roller bearings-axle box-pony wheel Dr62C1	Dr62C1
61-1028	A	Hoffman - Ball & roller bearings-axle box- 39E truck driving wheel BP Dr62C1	Dr62C1
61-1028	A	Hoffman - Ball & roller bearings-axle box- 39E truck driving wheel Dr62C1	Dr62C1
61-1039	A	Pony axle box No B256 CI for 39E truck BP Dr62C1	Dr62C1
61-1039	A	Pony axle box No B256 CI for 39E truck Dr62C1	Dr62C1
61-1040	A	BTT 31ins Wheel - centre & Tyre - type A 33.31 Dr62C1	Dr62C1
61-1041	A	BTT 31ins Wheel - centre & Tyre - type B 33.33 Dr62C1	Dr62C1
61-1042	A	BTT 31ins Wheel - centre & Tyre - type C 33.34 Dr62C1	Dr62C1
61-1043	A	BTT 21ins pony wheel - centre & Tyre - type D 33.32 Dr62C1	Dr62C1
63-26	A	Suggested rearrangement jack old cars BP Dr62C1	Dr62C1
63-26	A	Suggested rearrangement jack old cars Dr62C1	Dr62C1
63-48	A	Combination route number and destination indicator SK112 Dr62C1	Dr62C1
64-13	A	Westinghouse CR4 Air compressor Governor Assembly Dr54C1	Dr54C1
Drg0000	A	Vancouver_Perth HD Stepless plan and elevation Dr40C3	Dr40C3
Drg2376	A	detail 12 Bench drawing Dr62C1	Dr62C1
Drg2589	A	Arrangement of Toocam Brakes on 21E tracks BP Dr45C1	Dr45C1
Drg2589	A	Arrangement of Toocam Brakes on 21E tracks Dr45C1	Dr45C1
Drg2600	A	Car 63 WAGT stepless Car BP Dr27C8	Dr27C8
Drg2600	A	Car 63 WAGT stepless Car Dr27C8	Dr27C8
Drg5318	A	Journal box for Brill 27 E 1 truck surface lines Dr62C1	Dr62C1

Plan No	Series	Drawing Name	Draw
Drg5420	A	Tram controllers and motors listing Dr86C1	Dr86C1
Drg5440	A	Tram Air Brake Compressor Test Bench 600v switch locking device Dr45C1	Dr45C1
Drg5448	A	Tram Air Brake Compressor Test Bench 600v Terminal box locking device Dr45C1	Dr45C1
DrgC34078	A	Sydney Trucks lifting locations Dr46C1	Dr46C1
DrgTC434	A	Sydney single deck 8W Saloon Car Dr27C5	Dr27C5