VEHICLE DIAGRAM BOOK

FOR

INTERNATIONAL FERRY VEHICLES Part 3 (Diagrams E425 to E659)

Privately Owned International Ferry Vehicles B.R. International Ferry Vehicles Foreign Administration Vehicles

The diagrams in this book are from the collection of Trevor Mann. Multiple revisions of certain diagrams are presented where possible rather than single diagrams, as is usual in official publications, and this set of diagrams therefore represents a broader period of time.

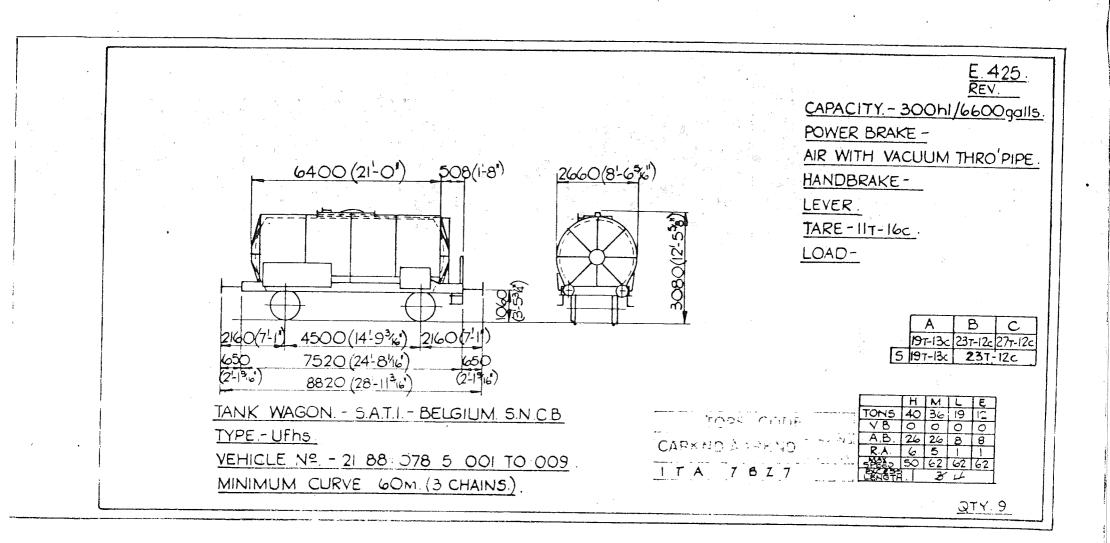
© COPYRIGHT NOTICE

This PDF file has been created from the original book with permission of BRB (Residuary) Ltd who, retain copyright in the original document.

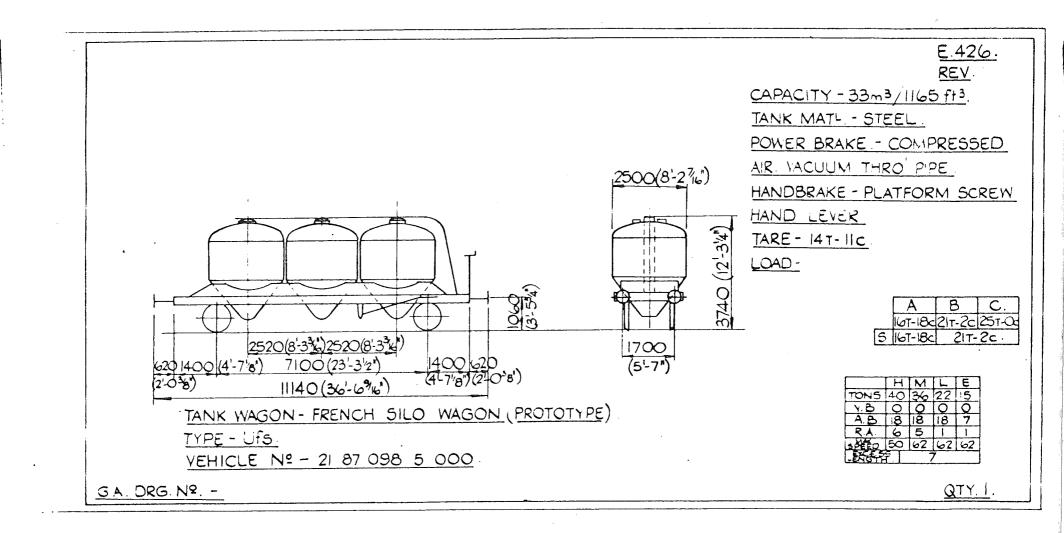
Original diagrams courtesy of Trevor Mann. This PDF version is © David Faulkner, 2011.

Individuals may: use, retain and print out this PDF version for their private information or for that of their non-commercial enthusiast society or railway club.

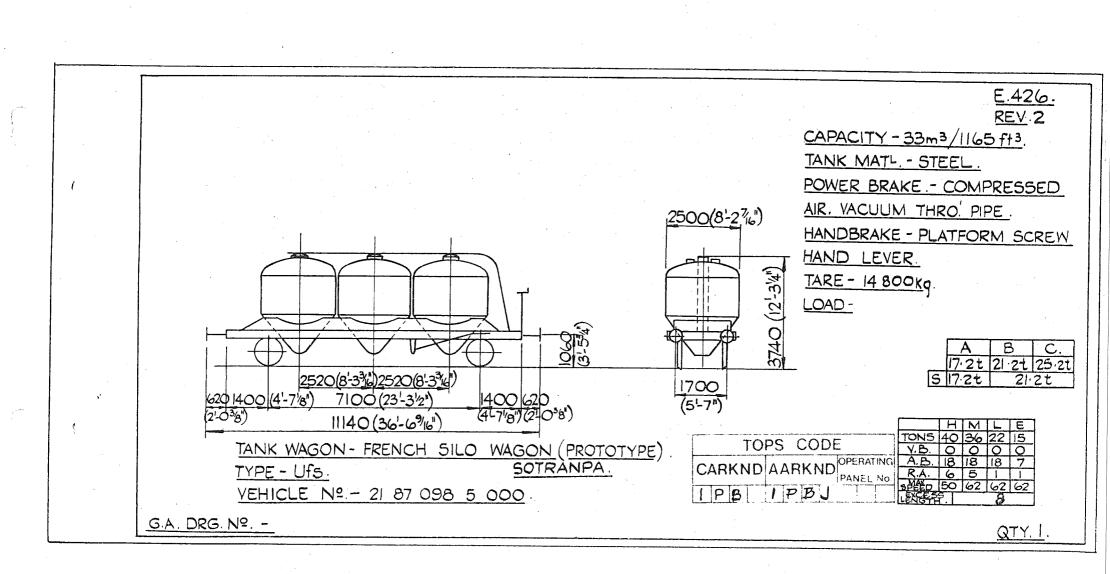
This document and any copies produced from it in any form may not be sold or lent for any payment in any form other than to cover copying or transmission costs. No reproduction permitted in any other form or circumstance without prior permission from the original copyright holder



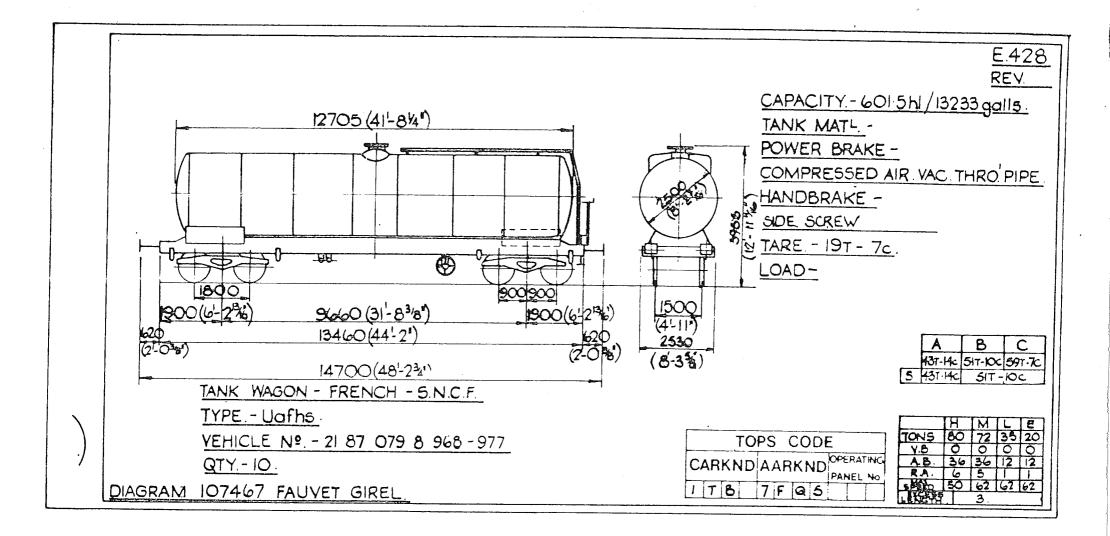
$\frac{O_{WNER} - CIE AUXILIARE I.B}{6400(21^{1}0^{1}) 508(1^{1}8^{1})} 2660(8^{1}656^{1})}$	<u>E. 425.</u> <u>REV3</u> <u>CAPACITY 300hl/6600galls.</u> <u>POWER BRAKE - AIR WITH VACUUM THRO'PIPE.</u> <u>HANDBRAKE - LEVER.</u> <u>TARE - 12 000kg</u> <u>LOAD-</u> <u>A B C</u> <u>20t 24t 28t</u> <u>5 20t 24t</u>
TANK WAGON.BELGIUM. S.N.C.B.TOPS CODTYPEUfhs.TYPEUfhs.CARKND AARKNIVEHICLE Nº 21 88 078 5 001 - 004, 007, 008,ICB ICB BMINIMUM CURVE 60m. (3 CHAINS.)010.	OPERATING A.B. 26 26 8 8 PANEL NO. 26 26 5 1 1

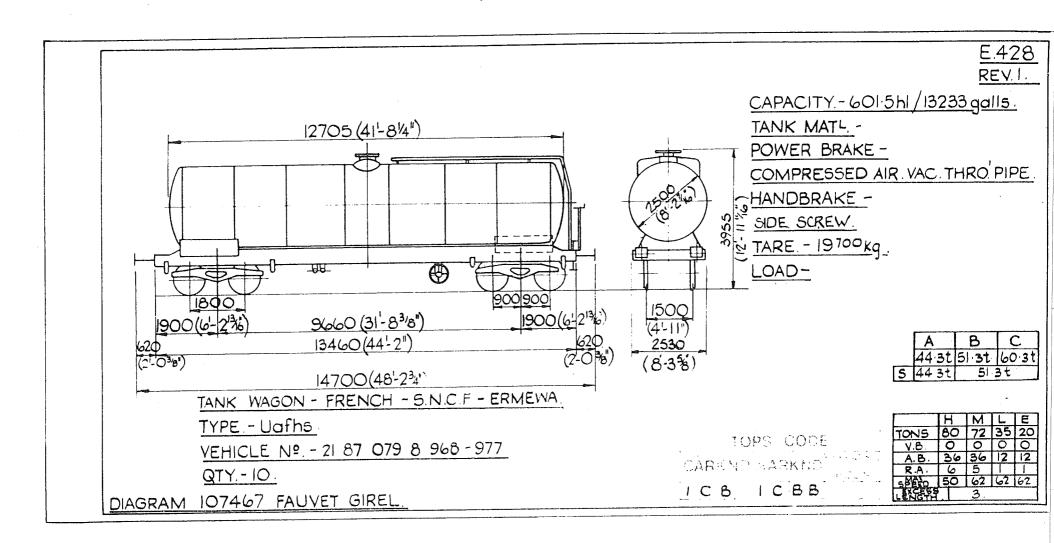


()



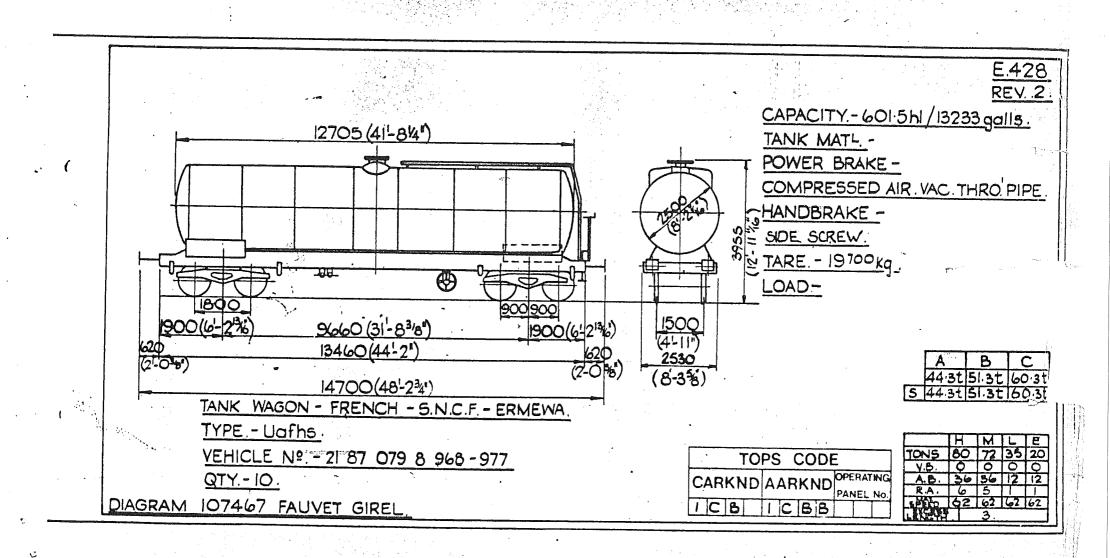
V

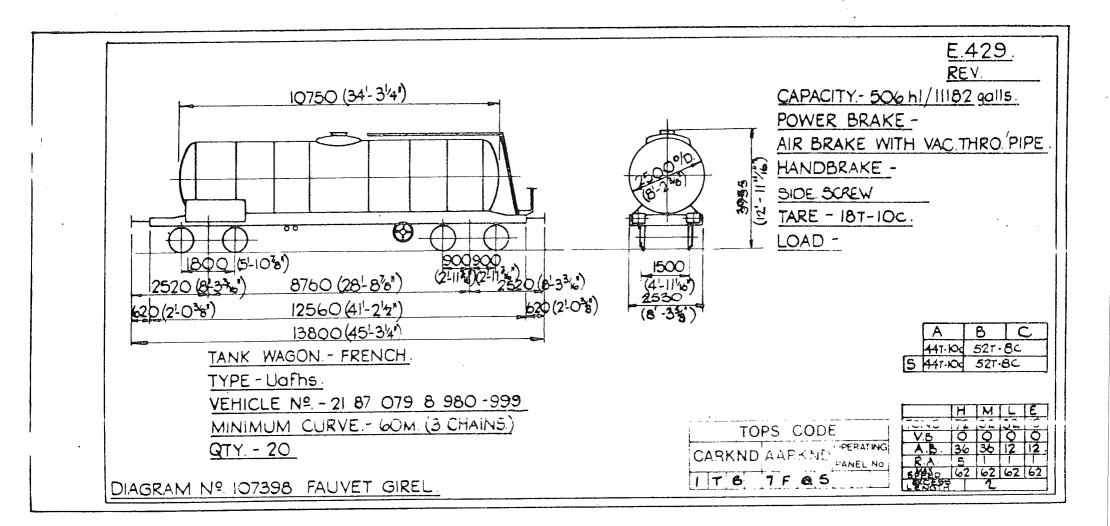


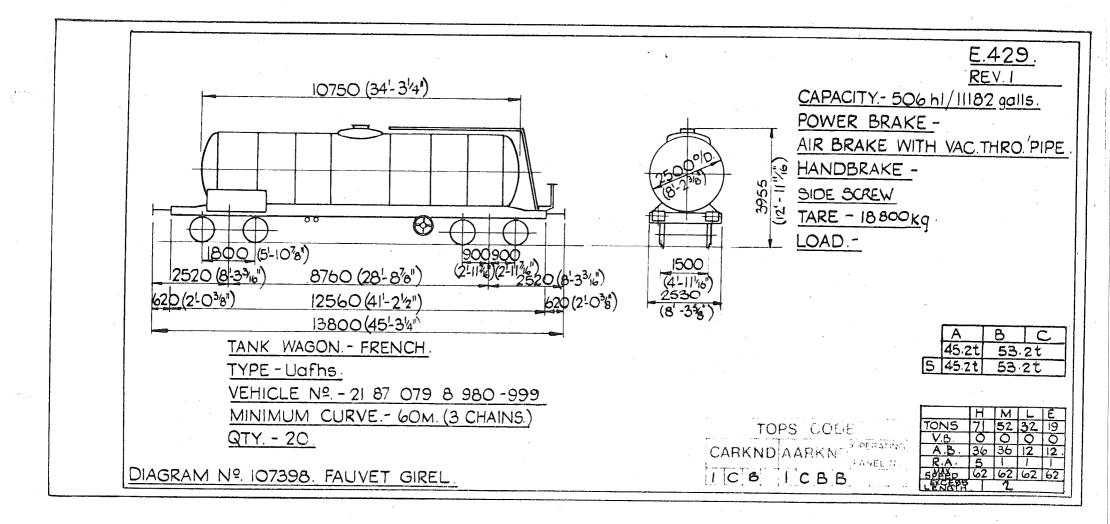


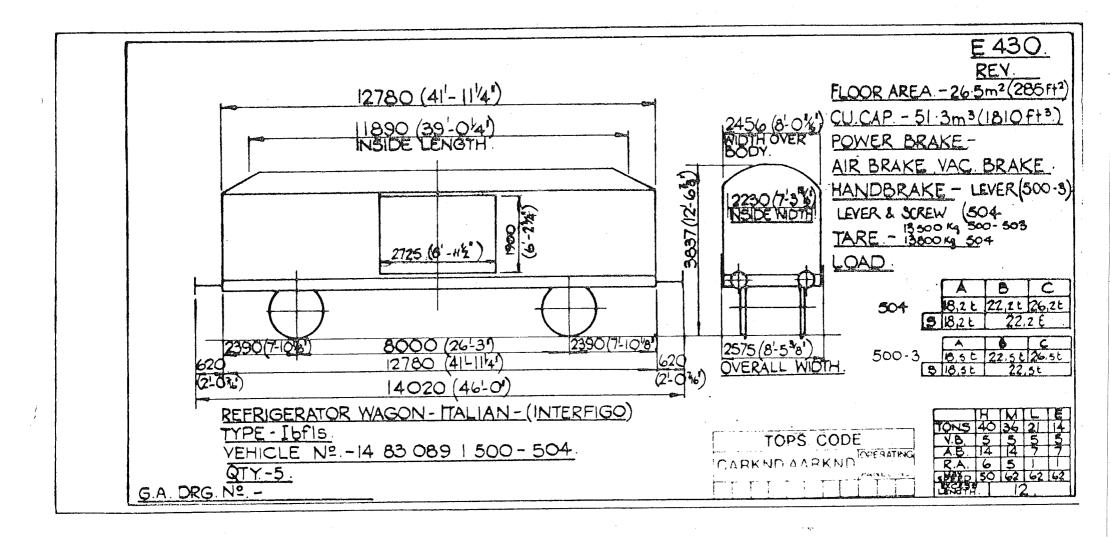
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

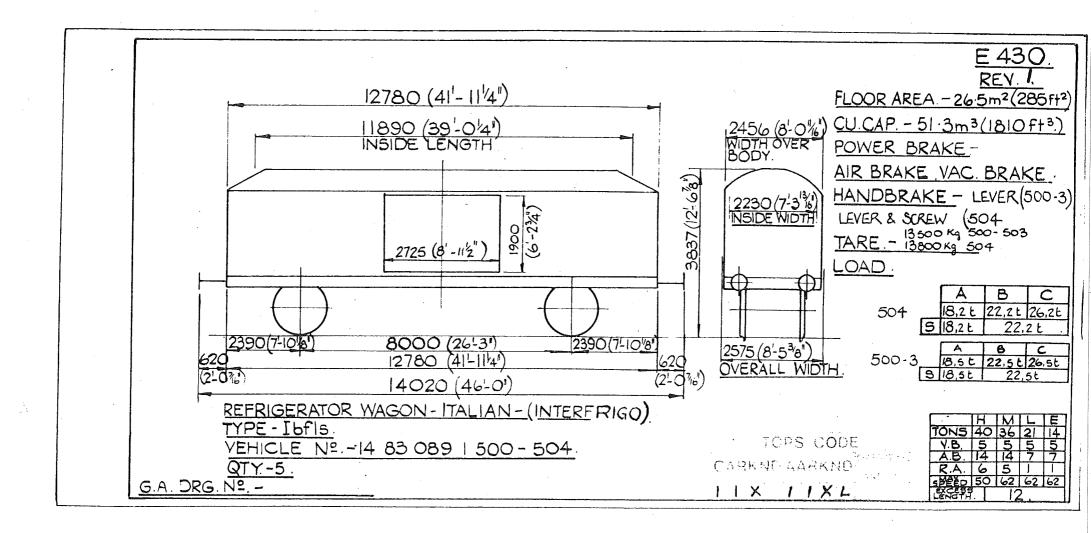
 \bigotimes

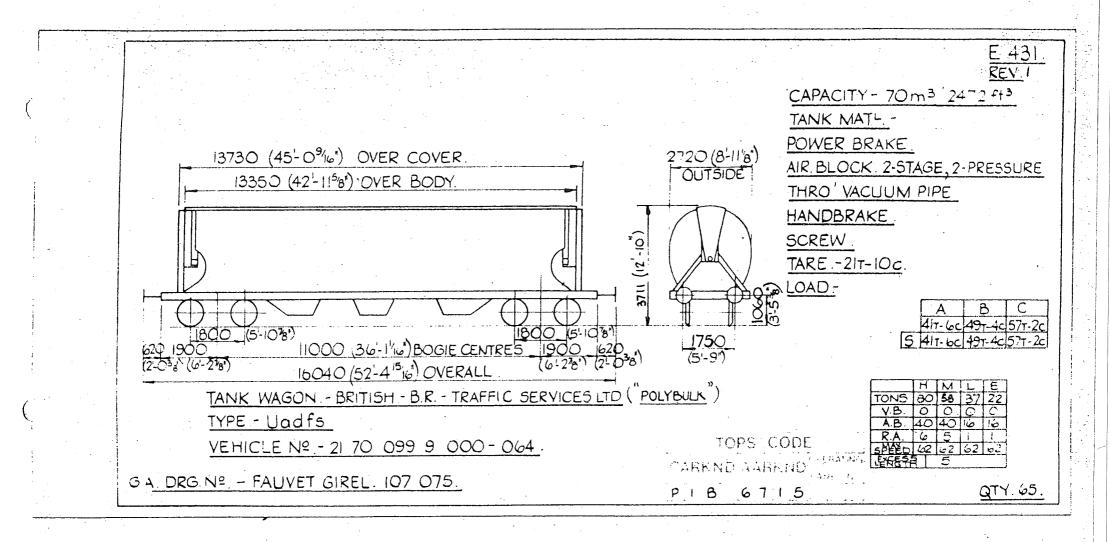








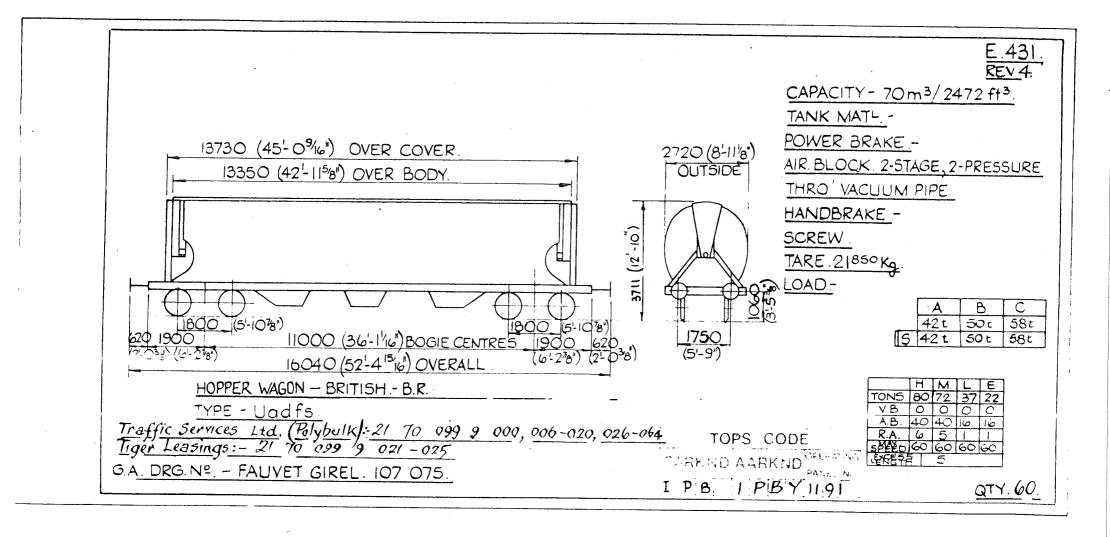




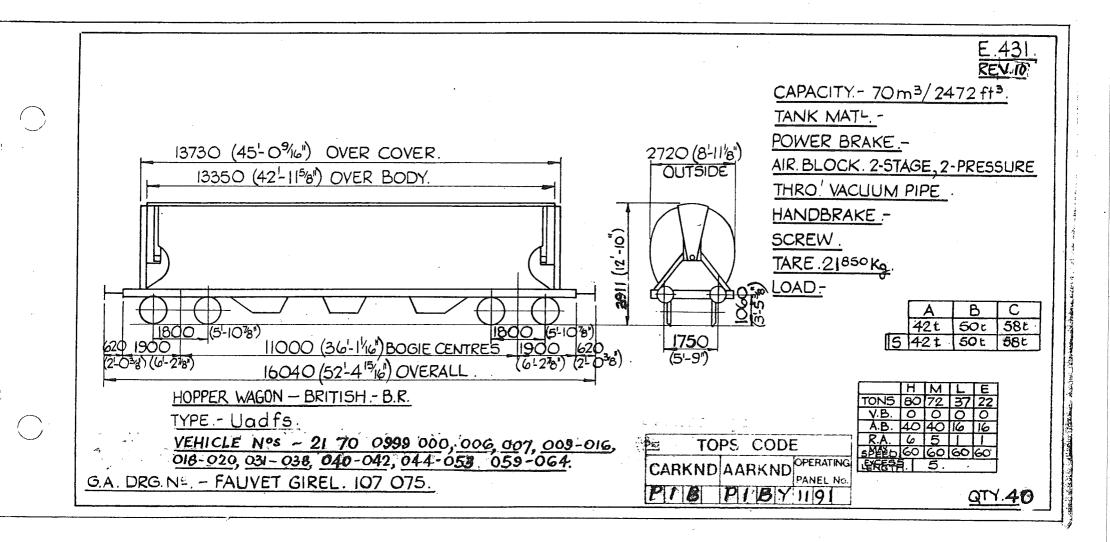
Original © BRB Residuary Ltd Original diagram

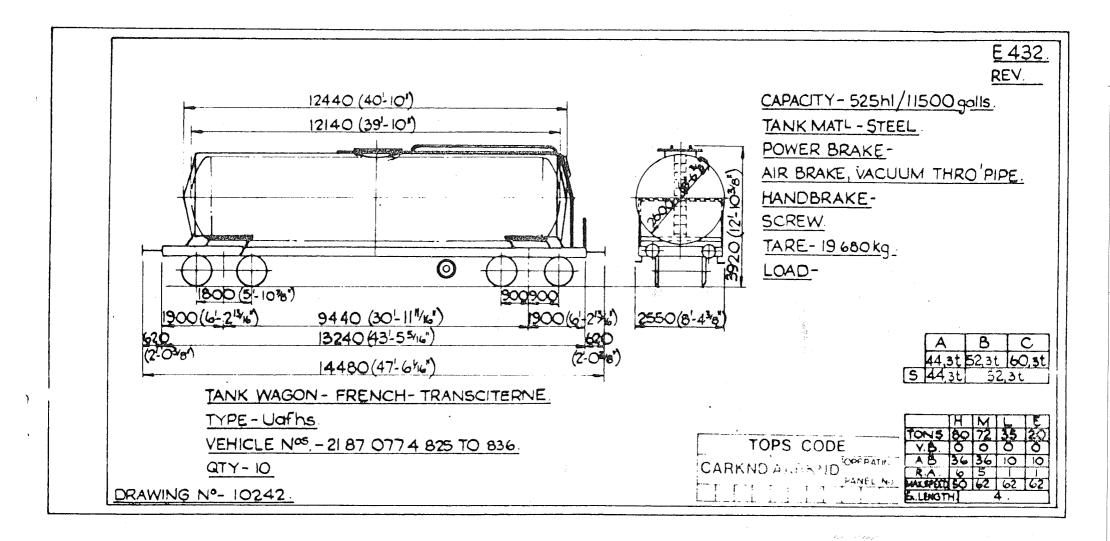
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

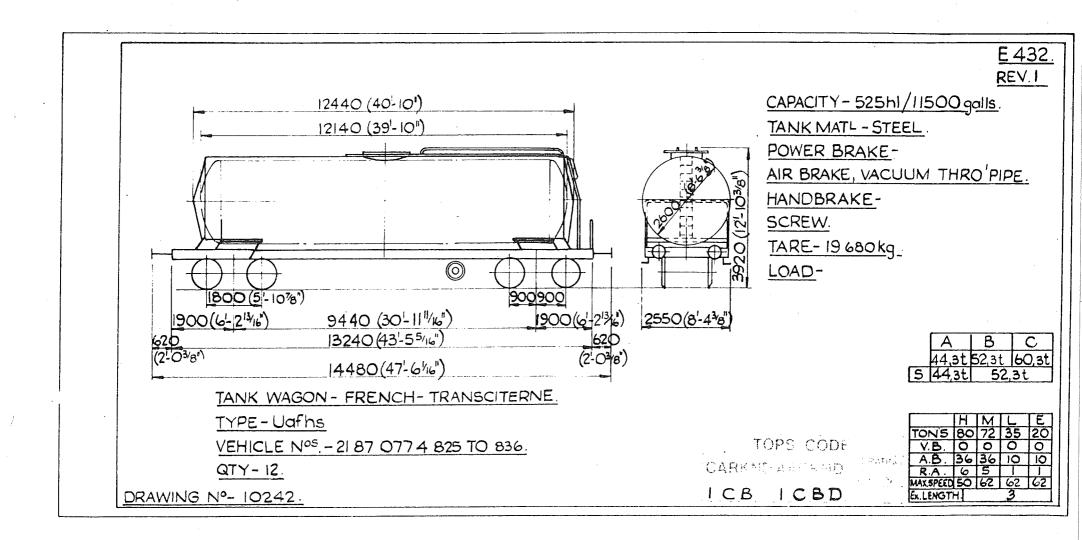
.

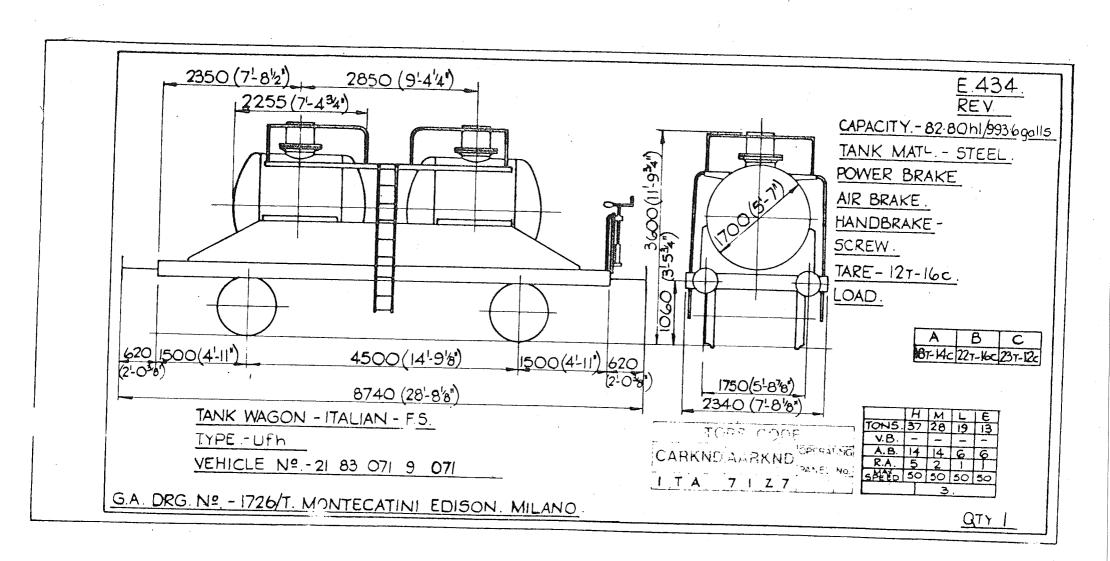


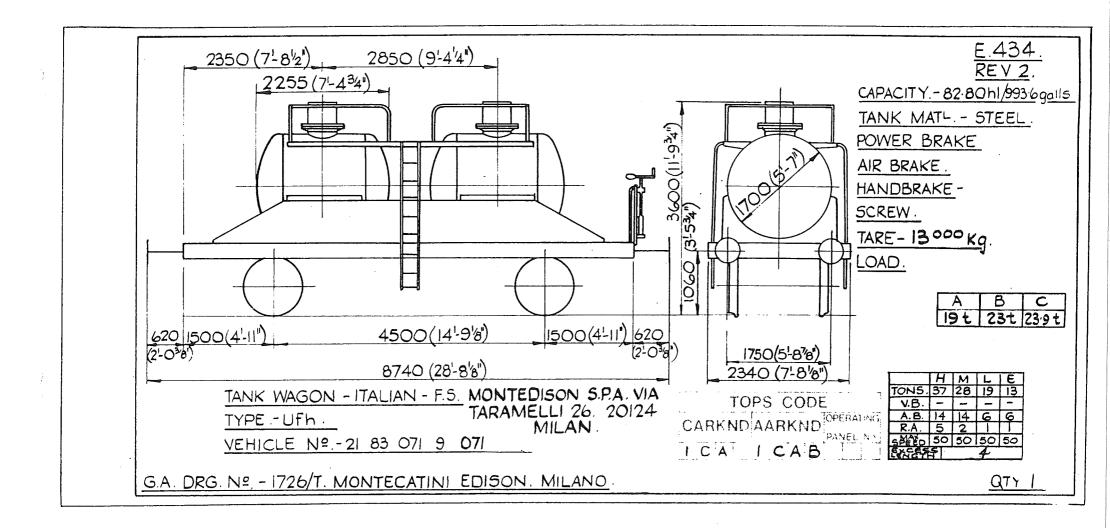
Original © BRB Residuary Ltd





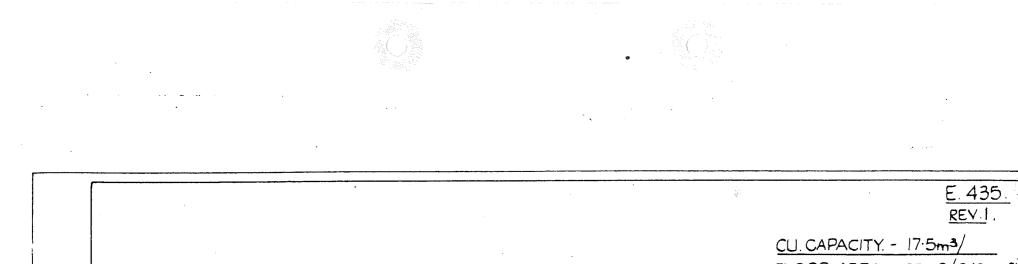


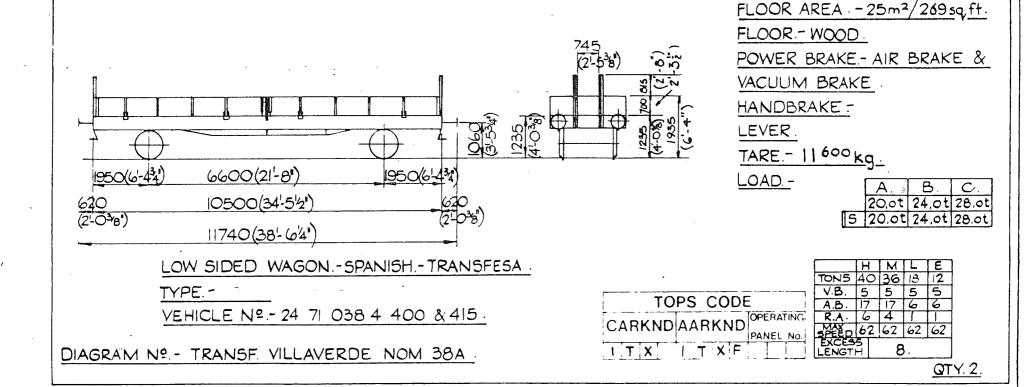


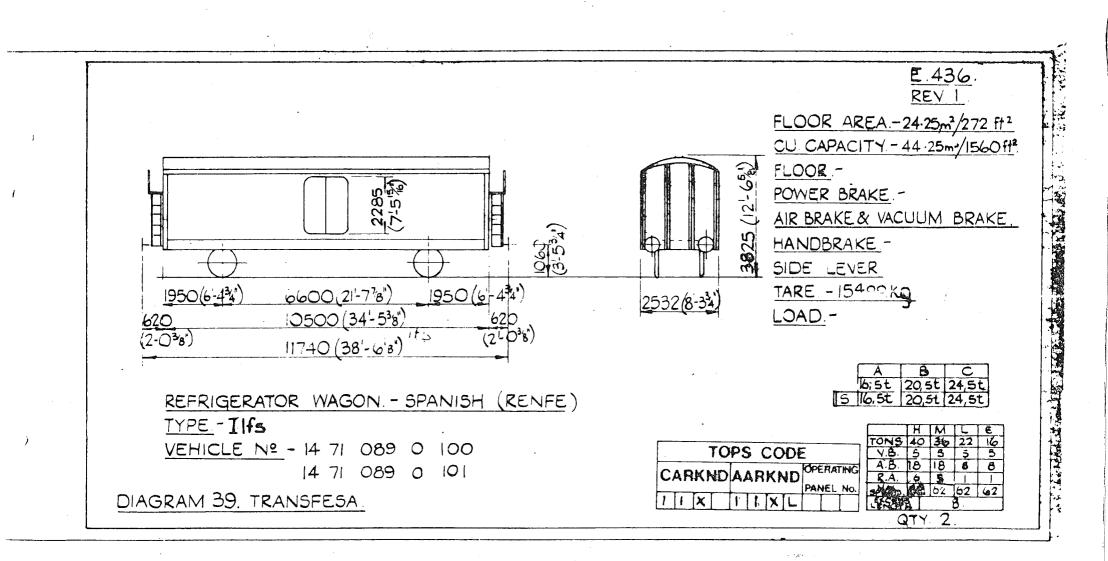


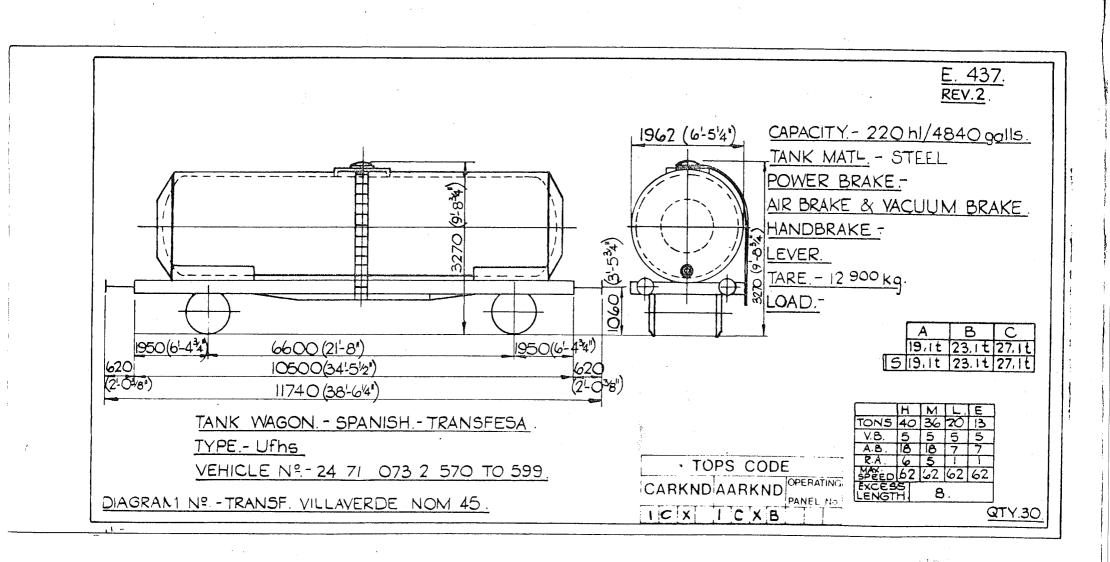
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

land





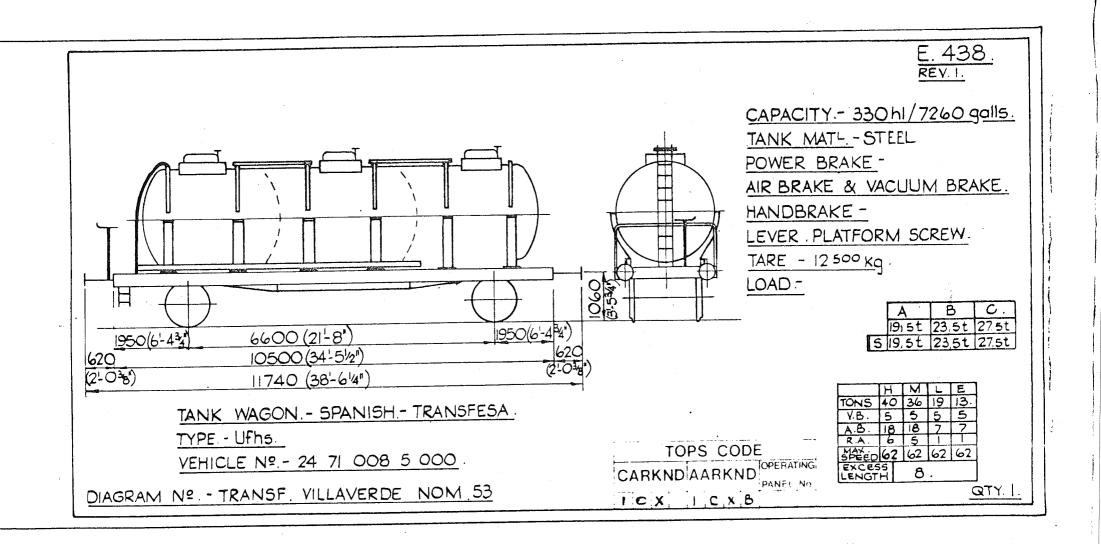


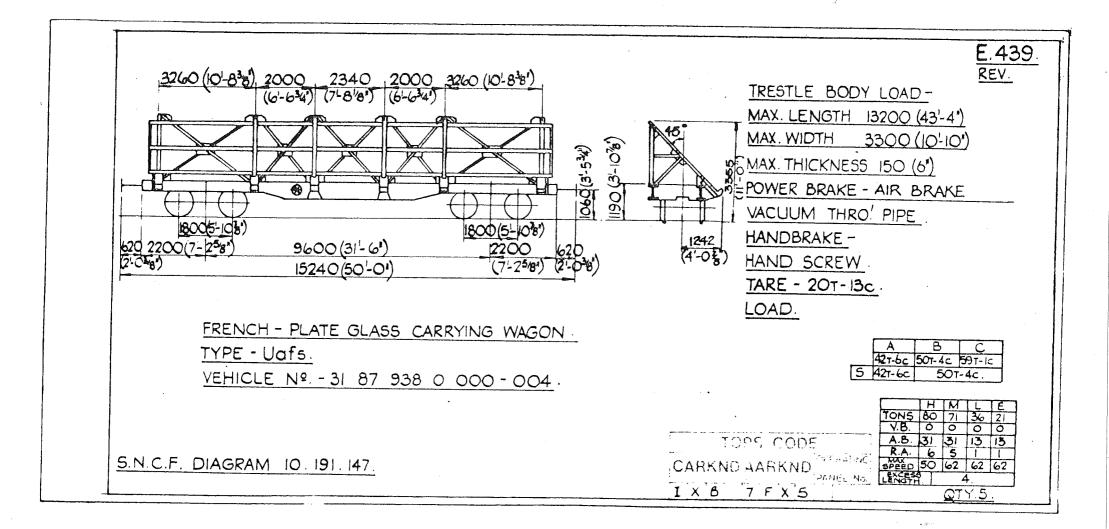


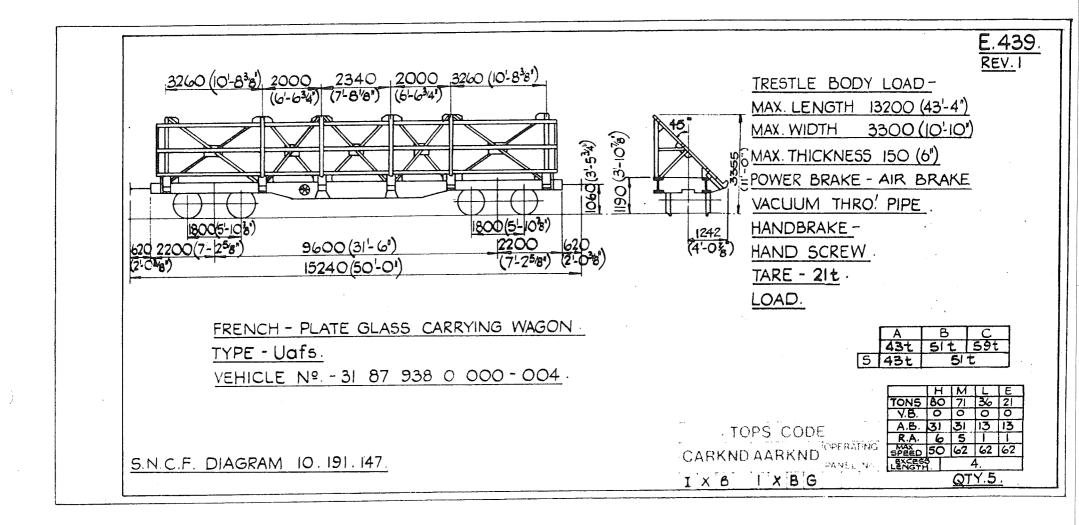
ę.

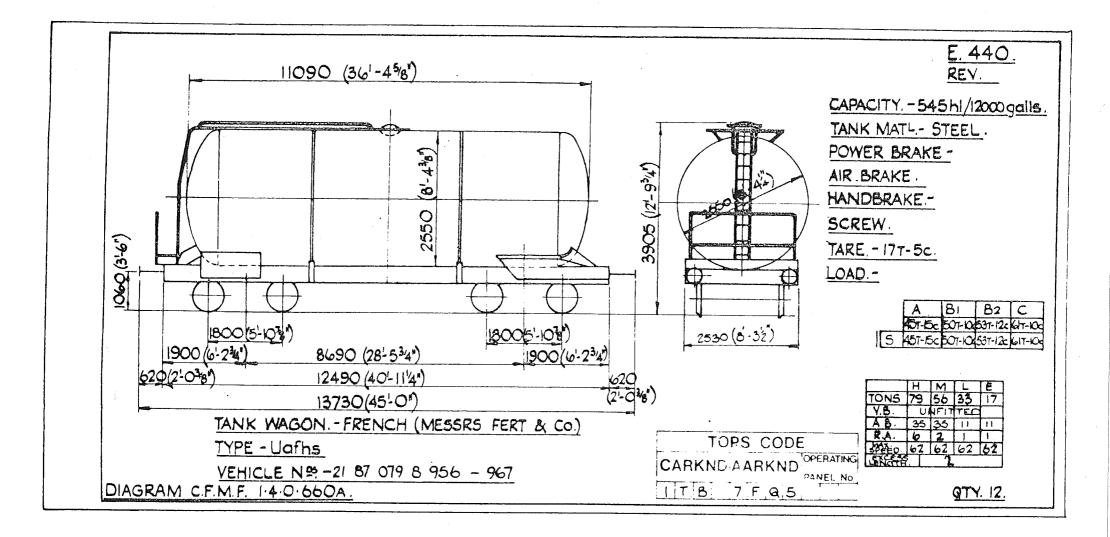
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

Original © BRB Residuary Ltd

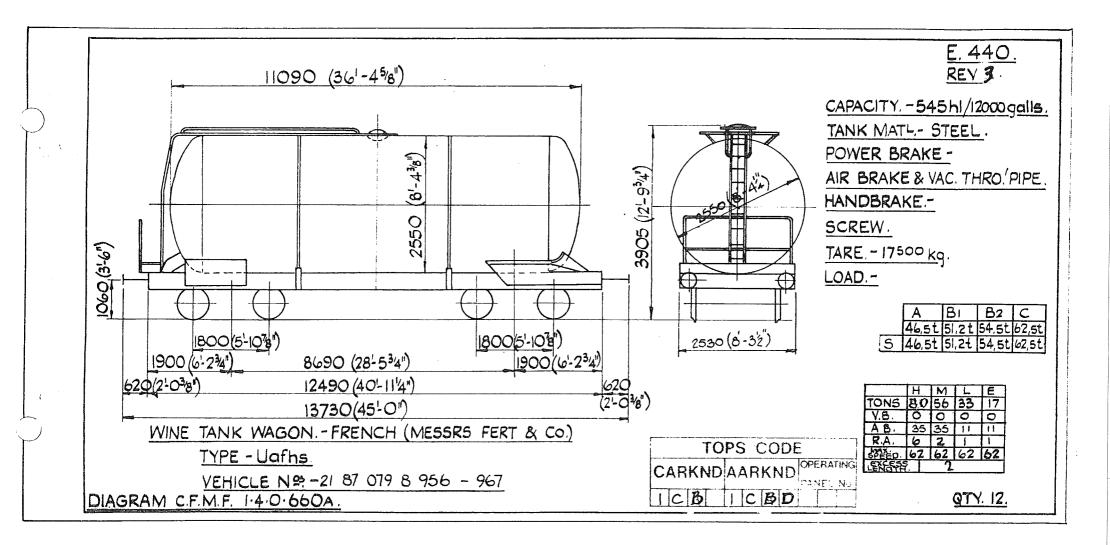


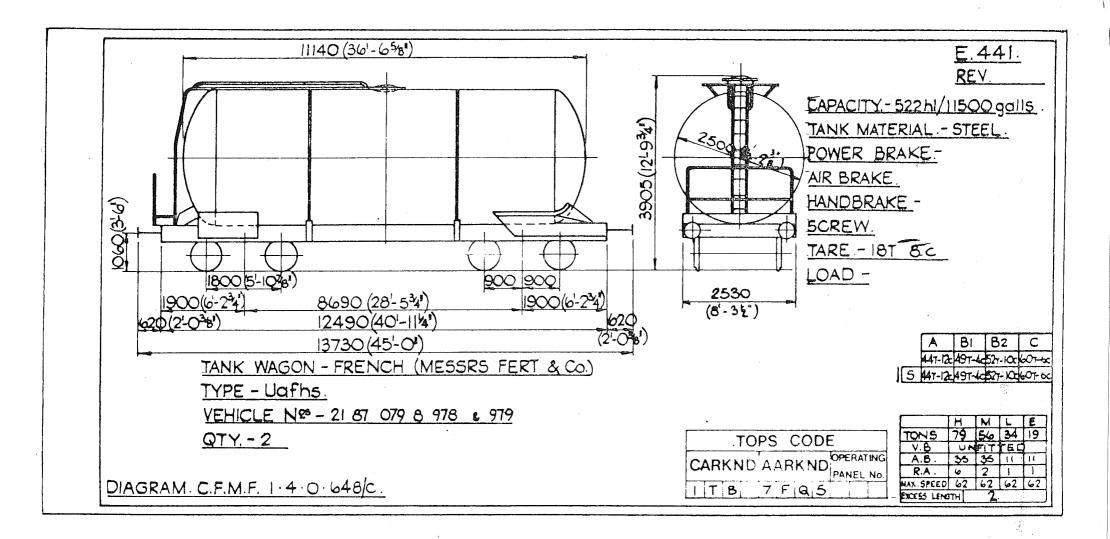


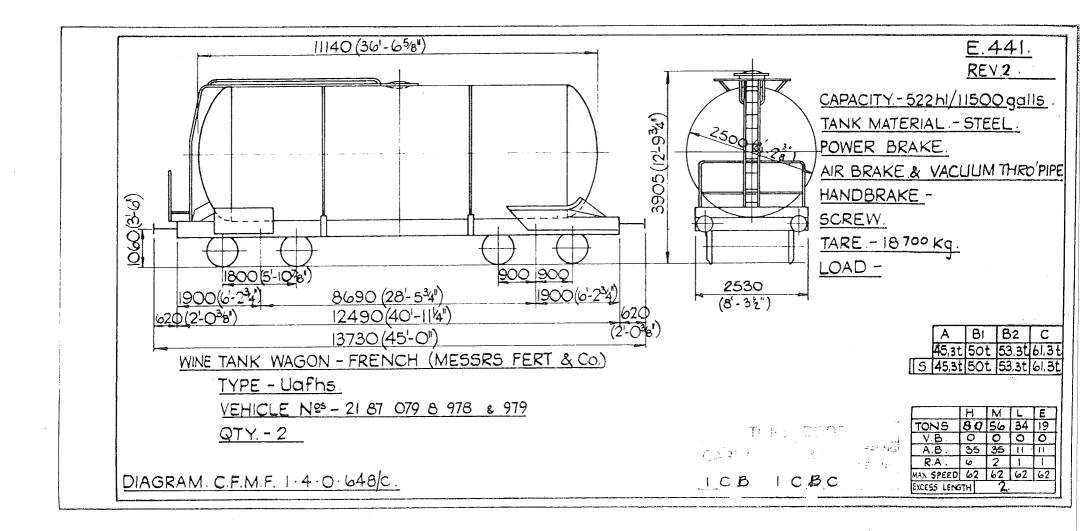


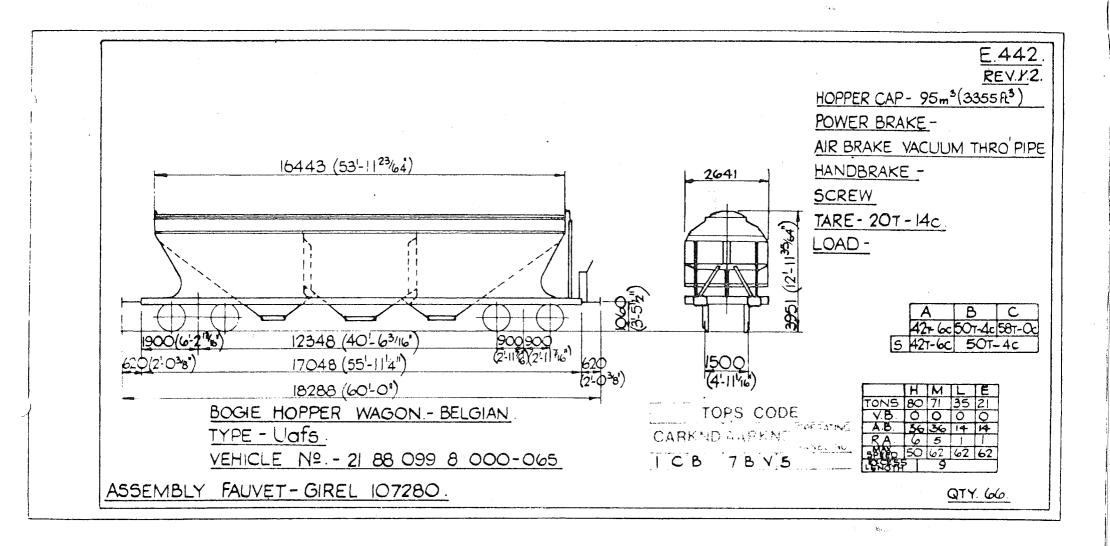


1.15

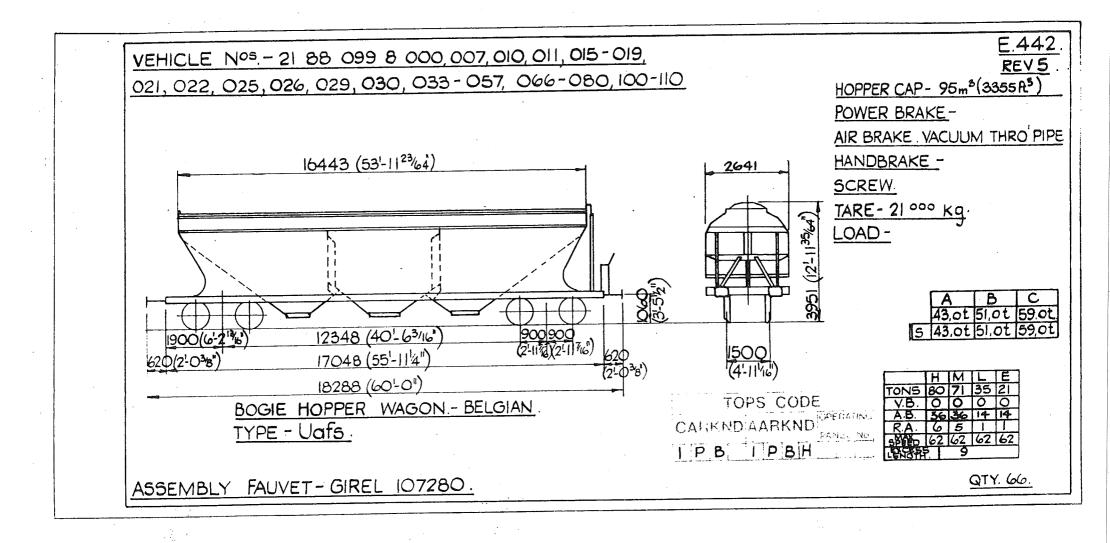


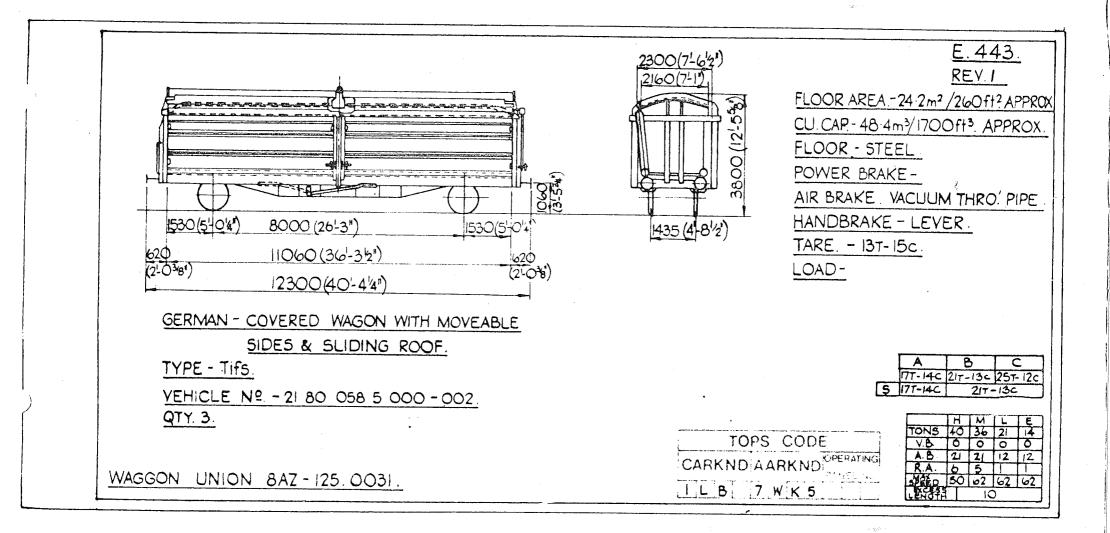


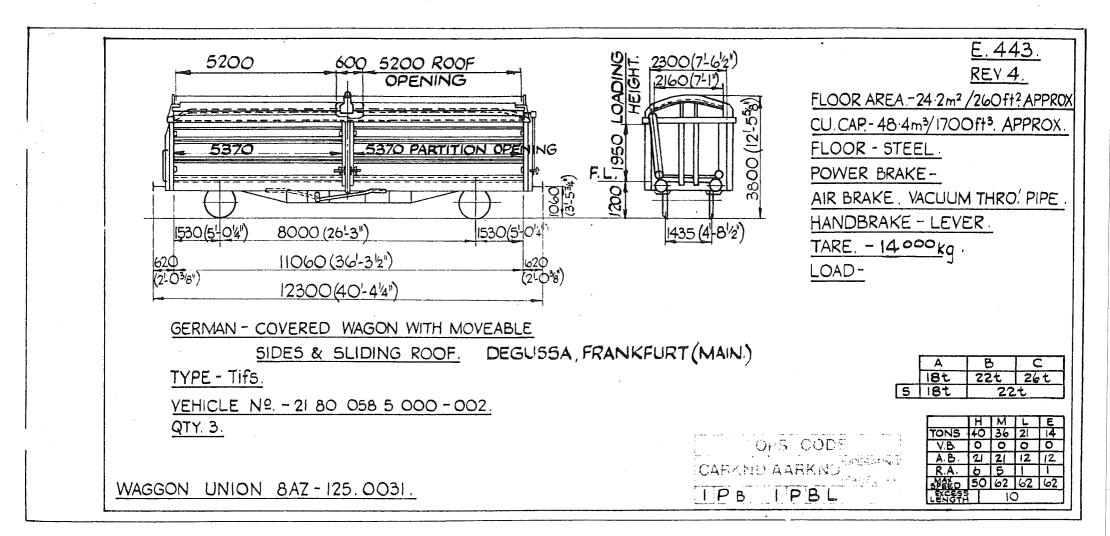


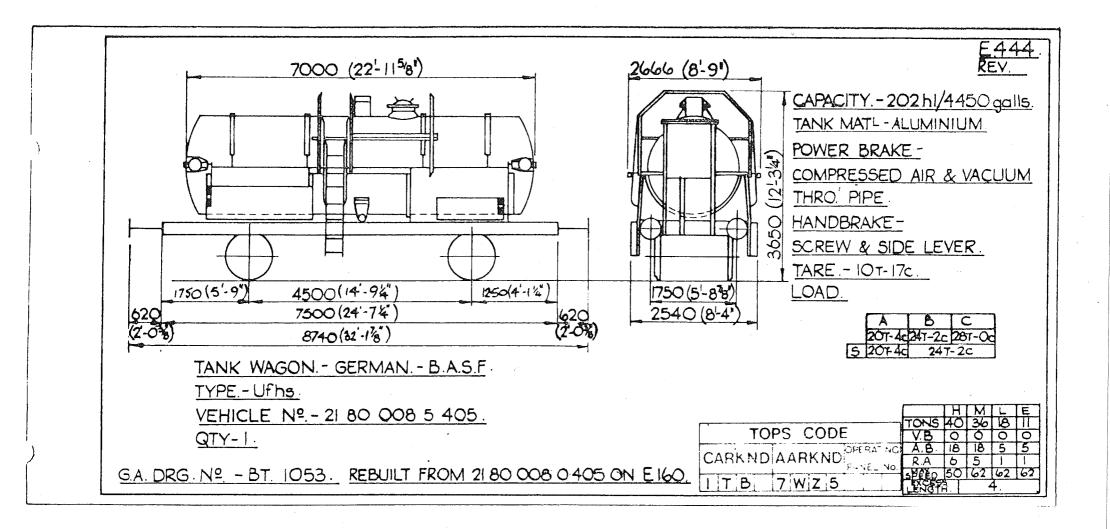


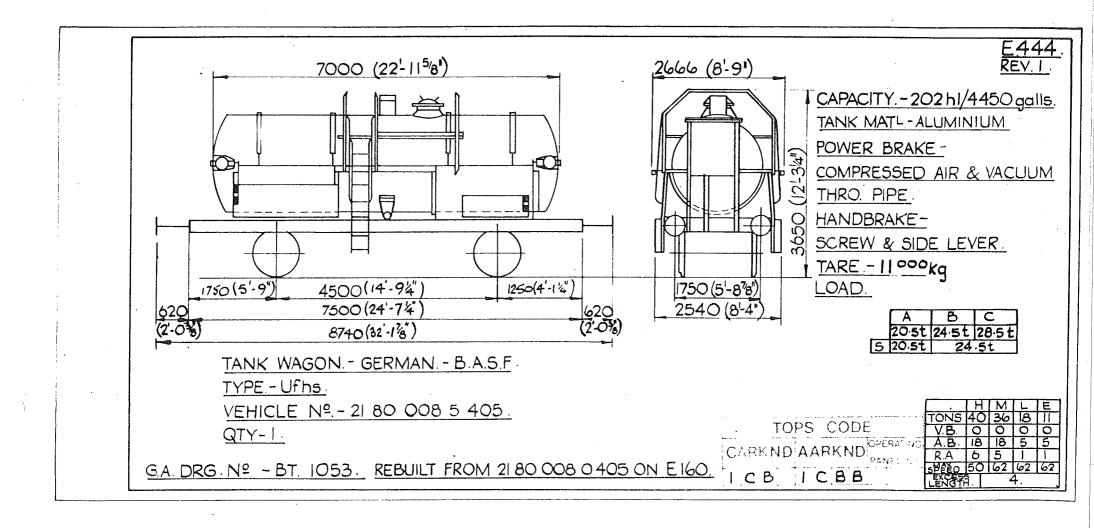
Original © BRB Residuary Ltd

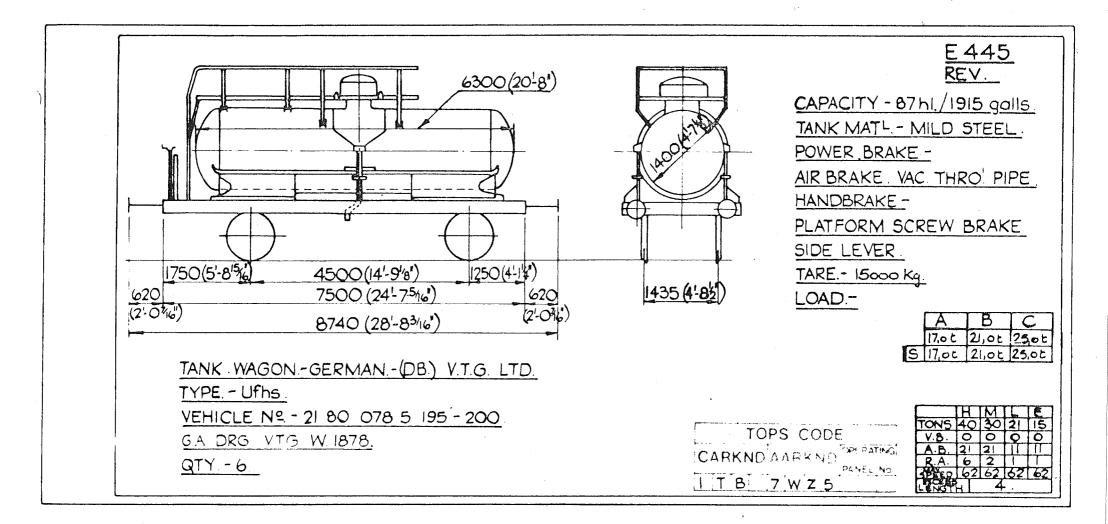


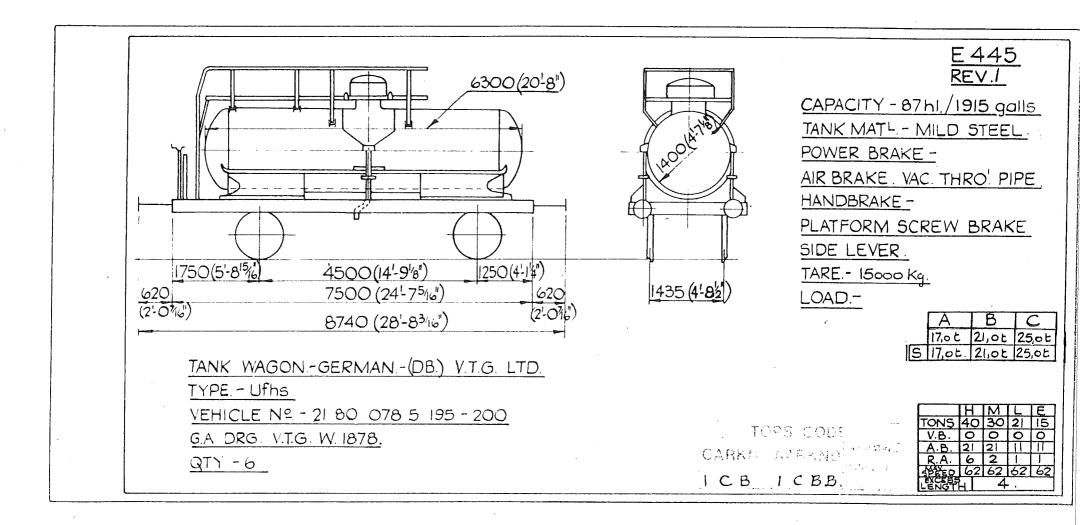






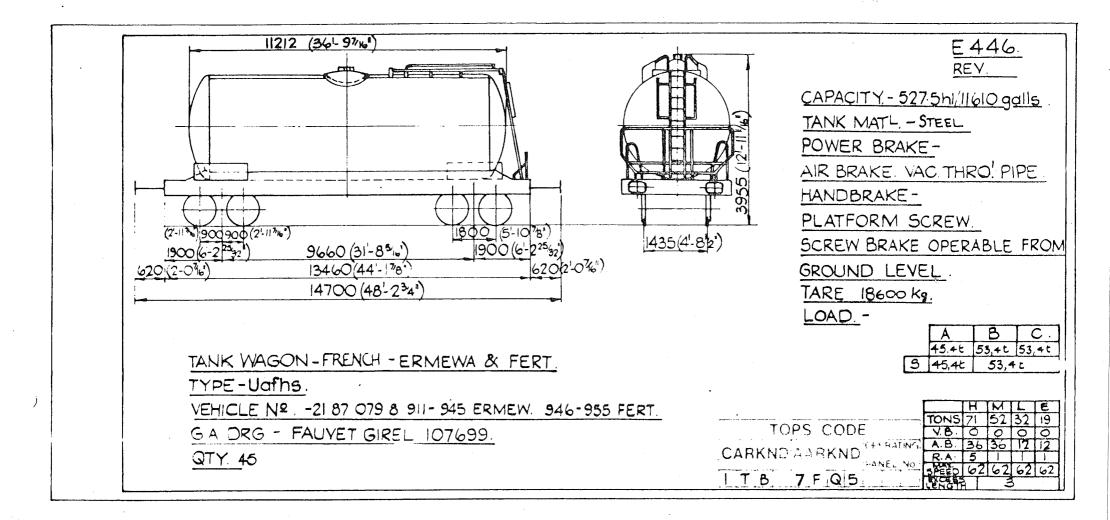


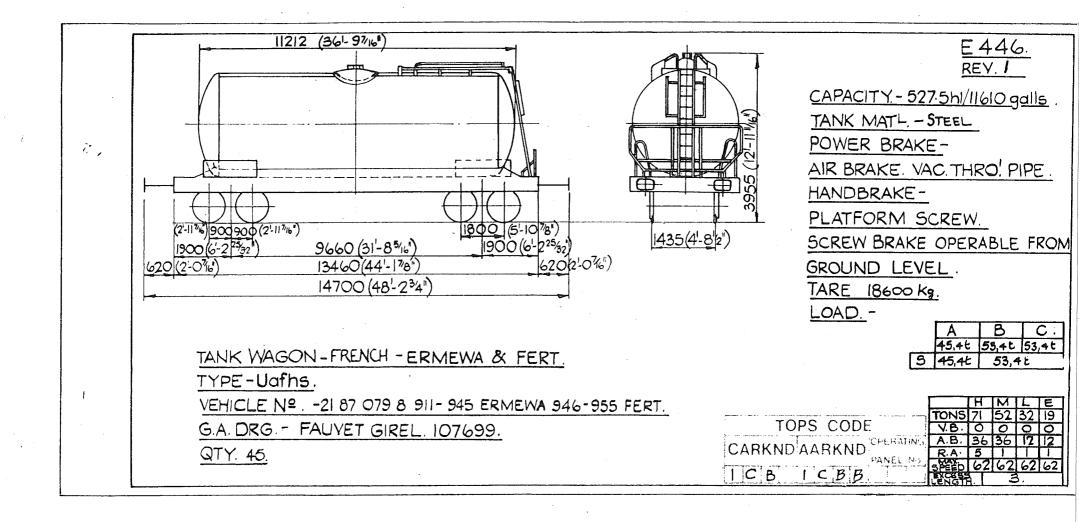


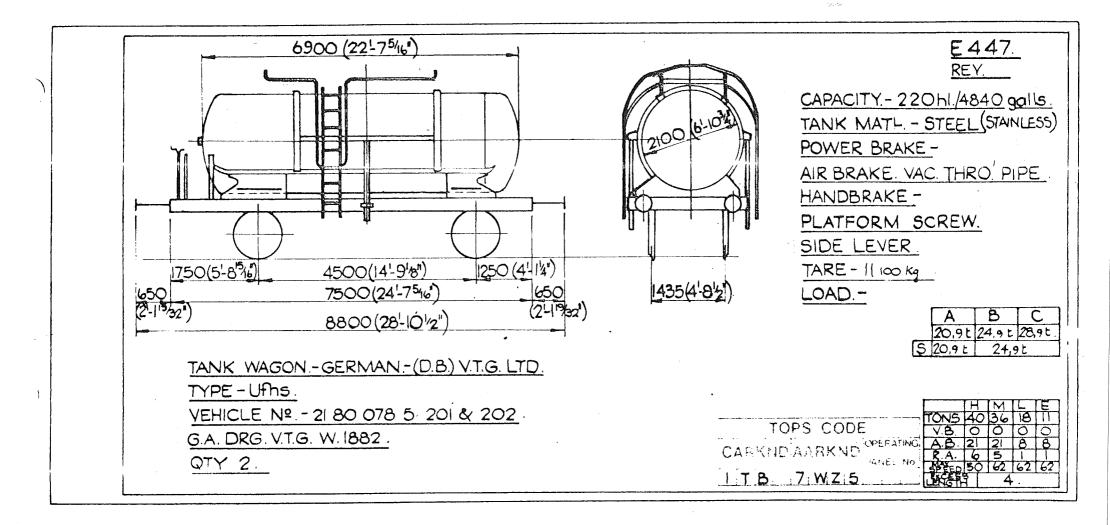


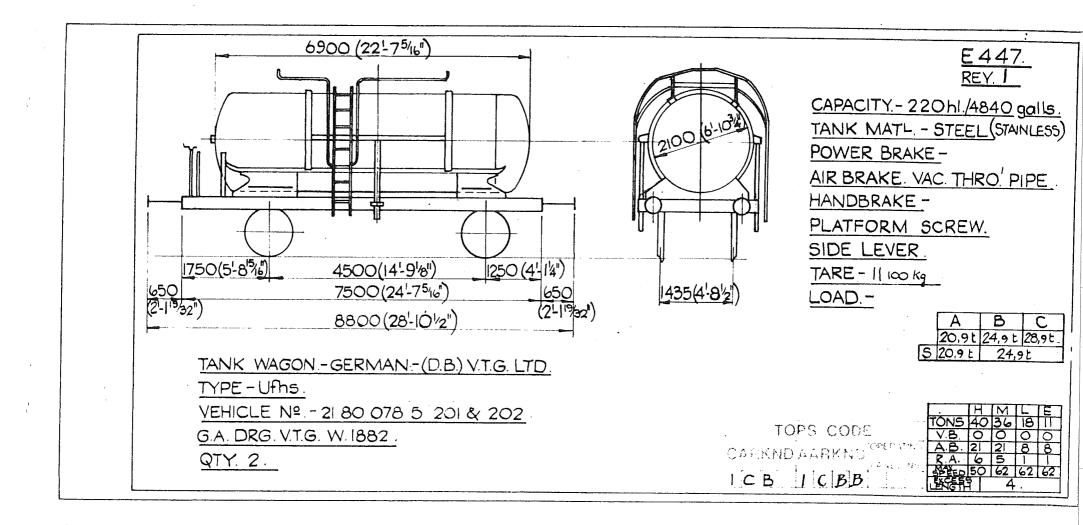
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

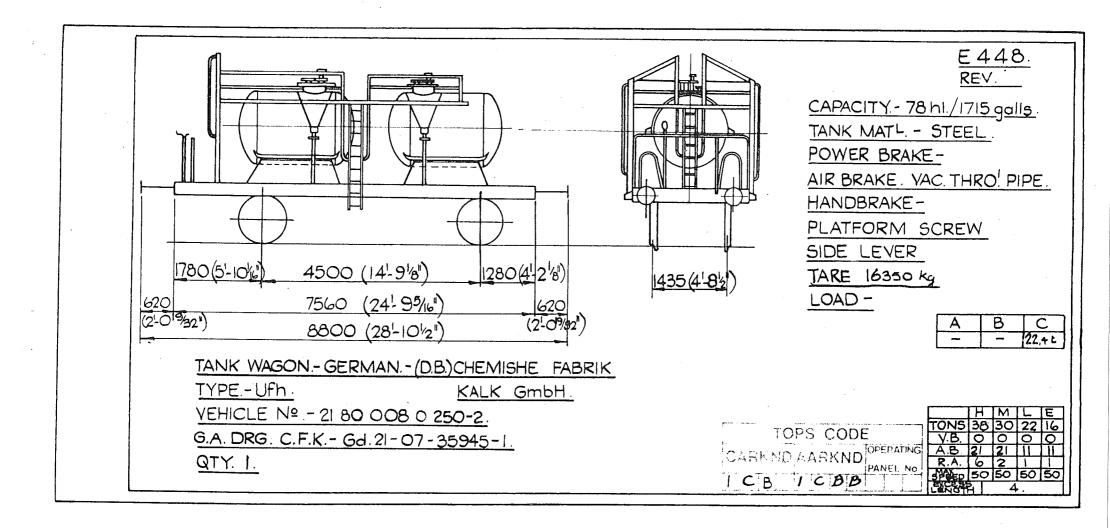
.

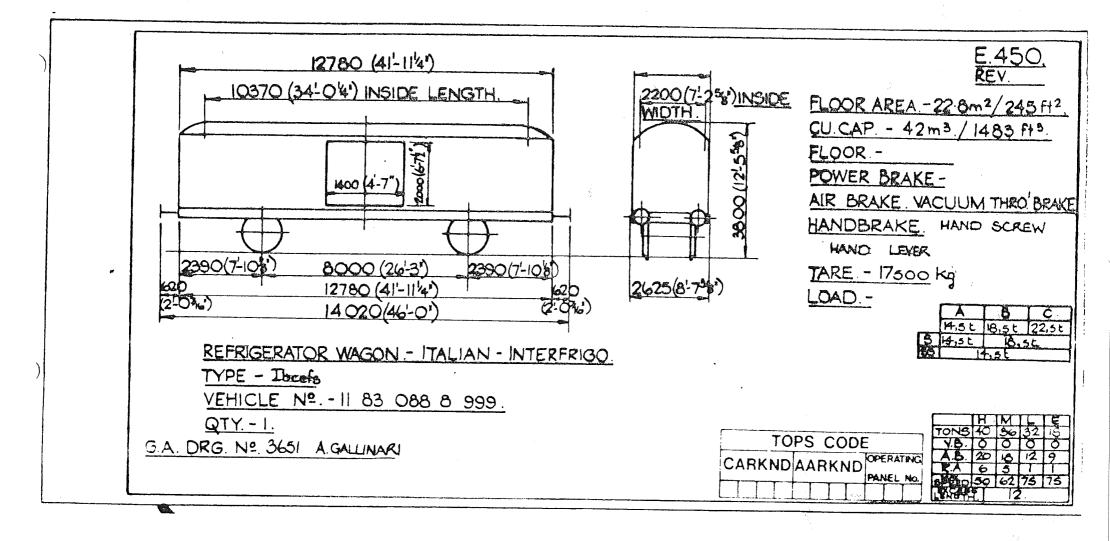


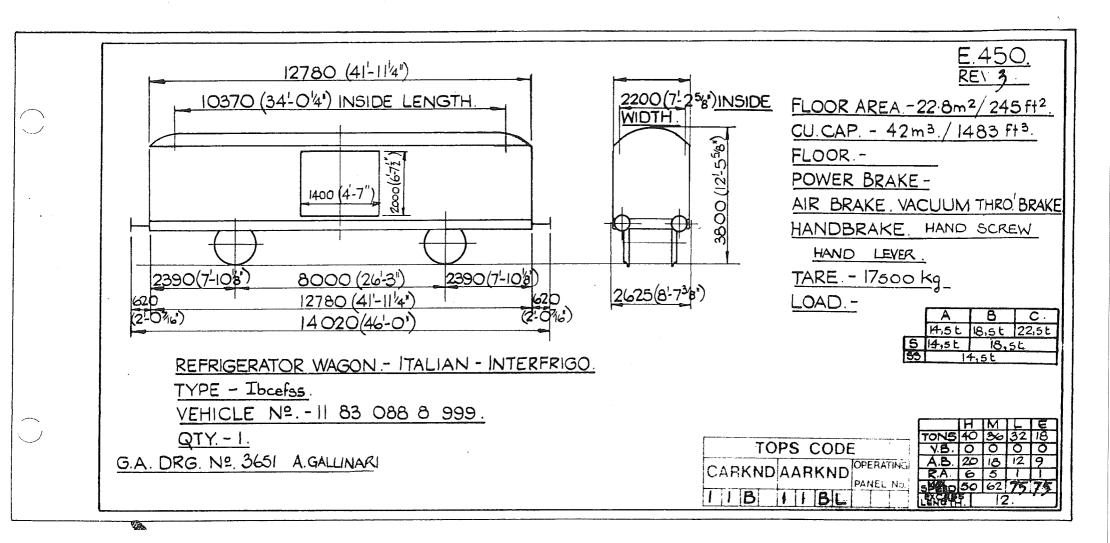


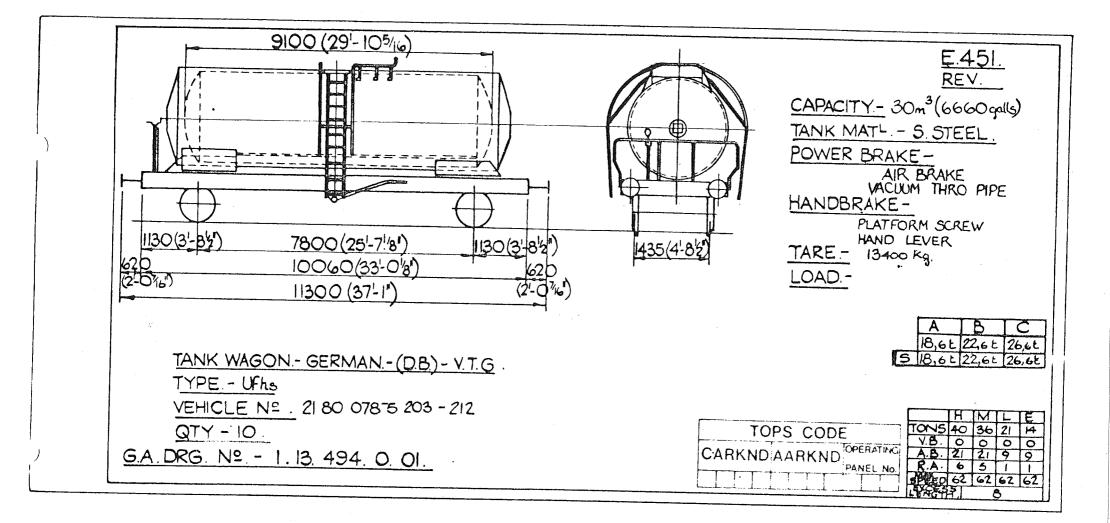


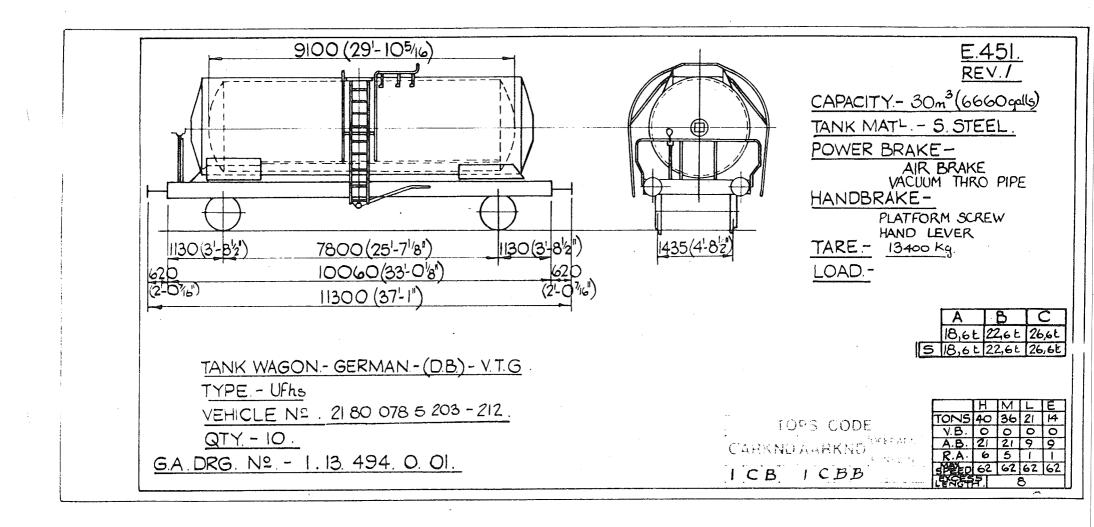


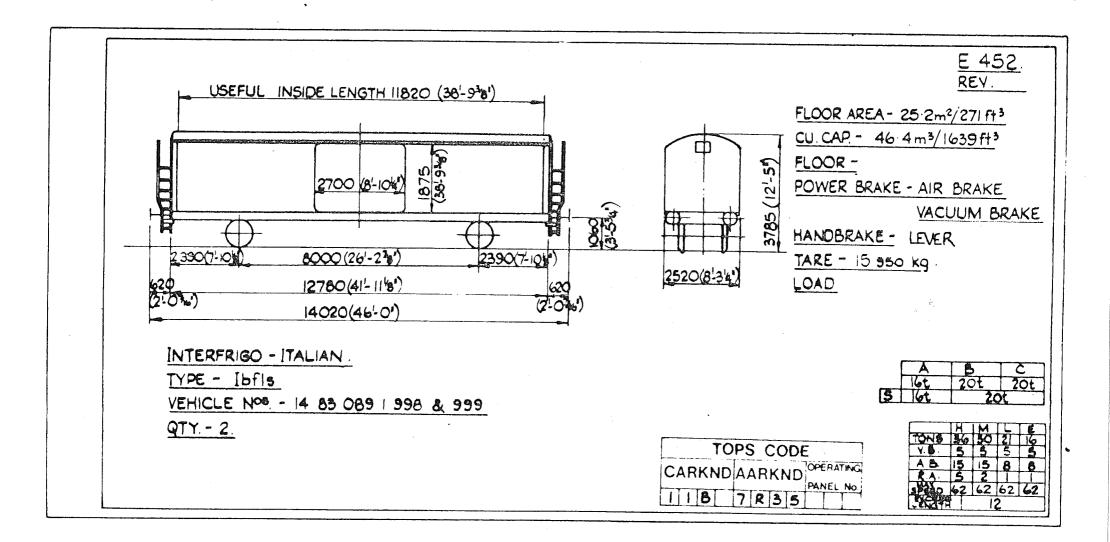


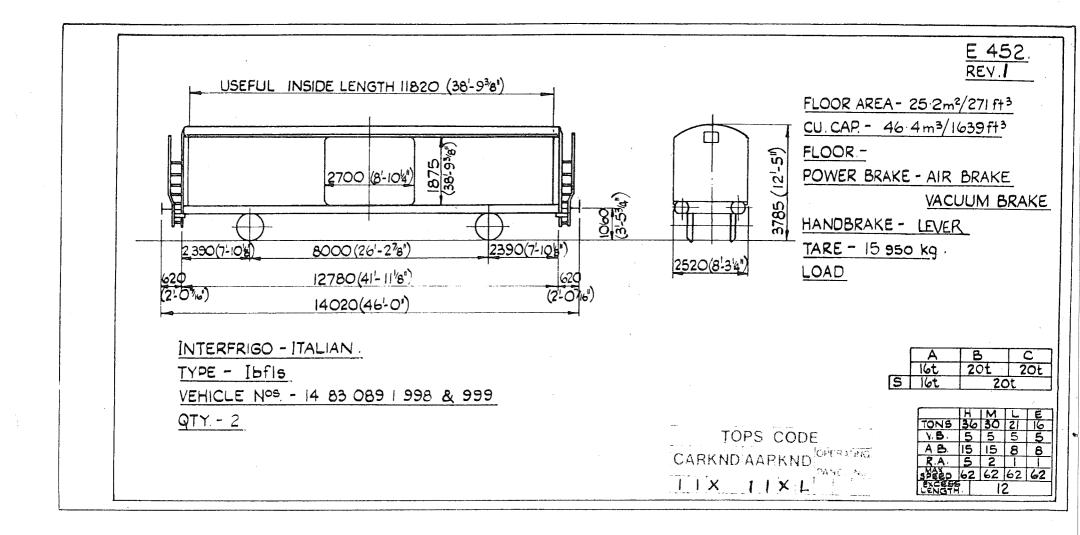


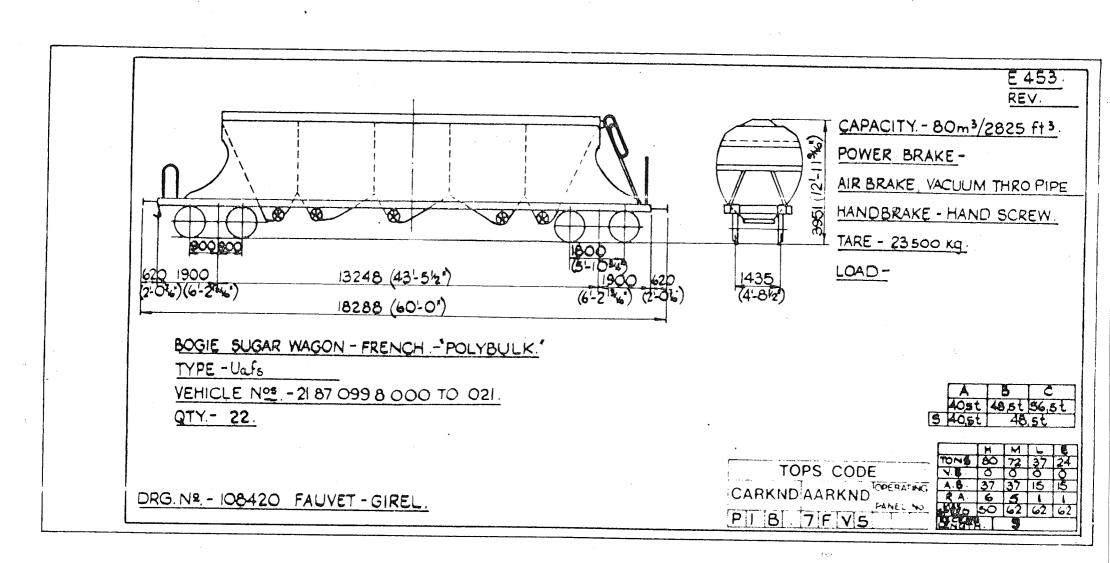






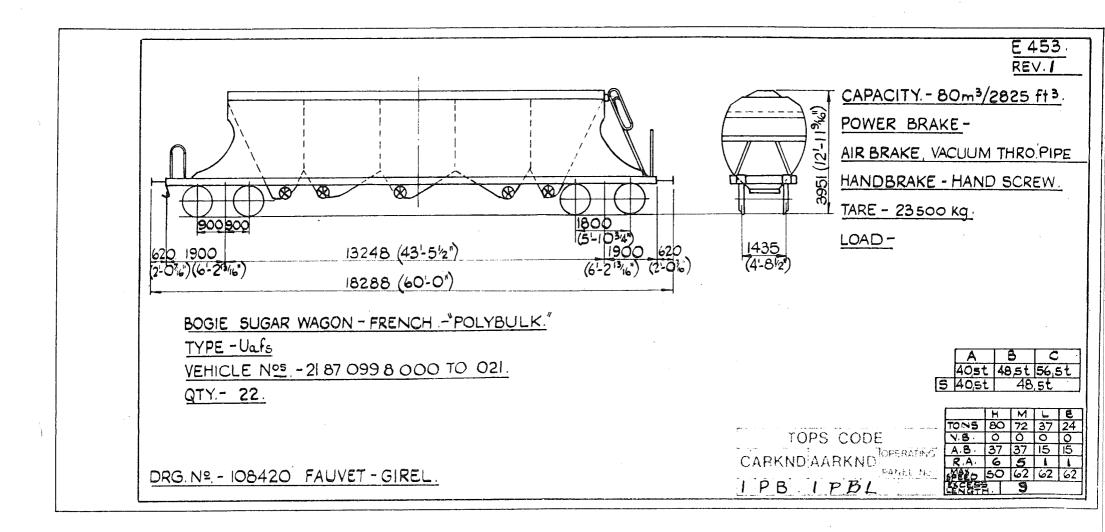


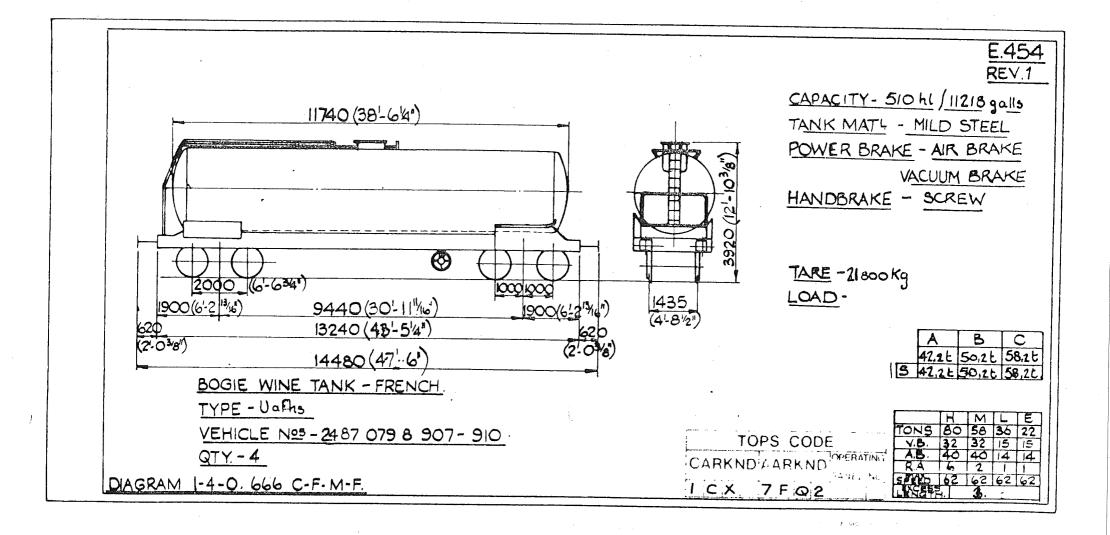


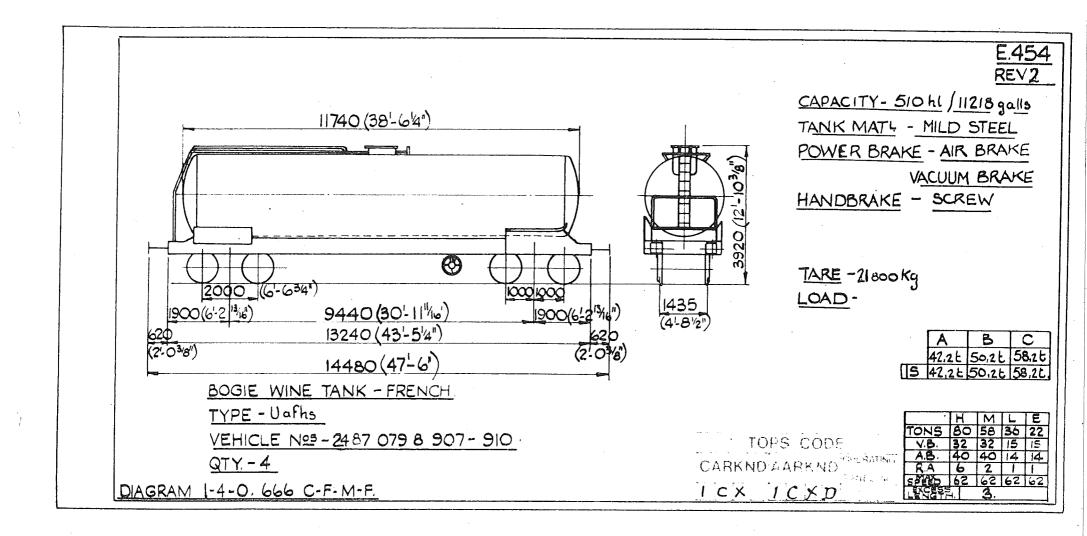


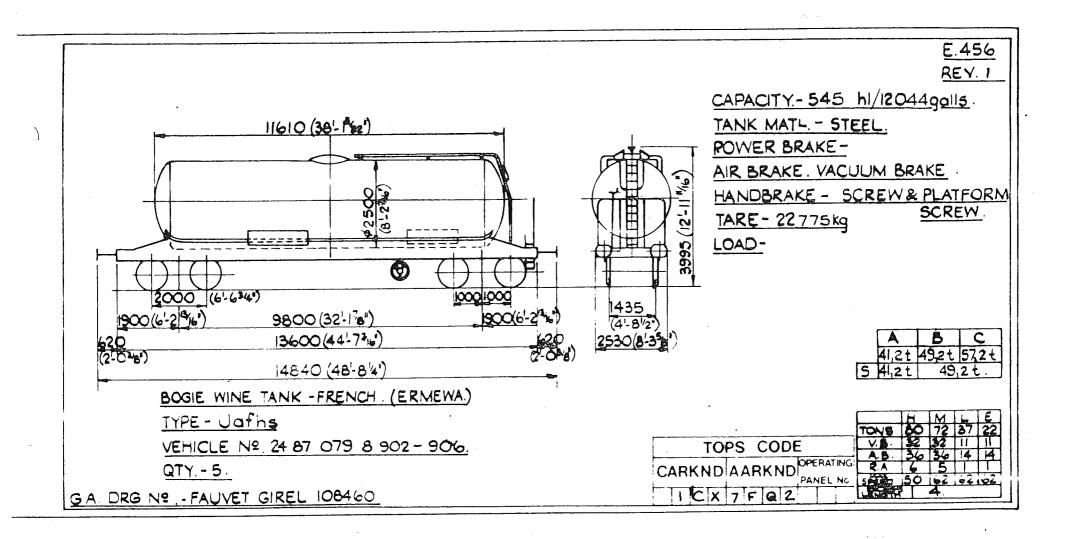
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

6-

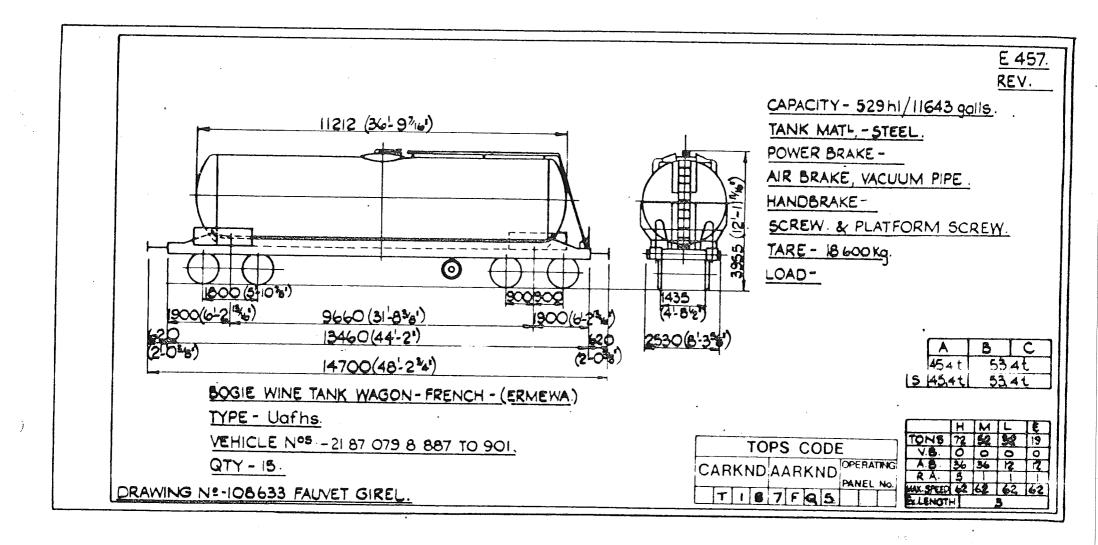


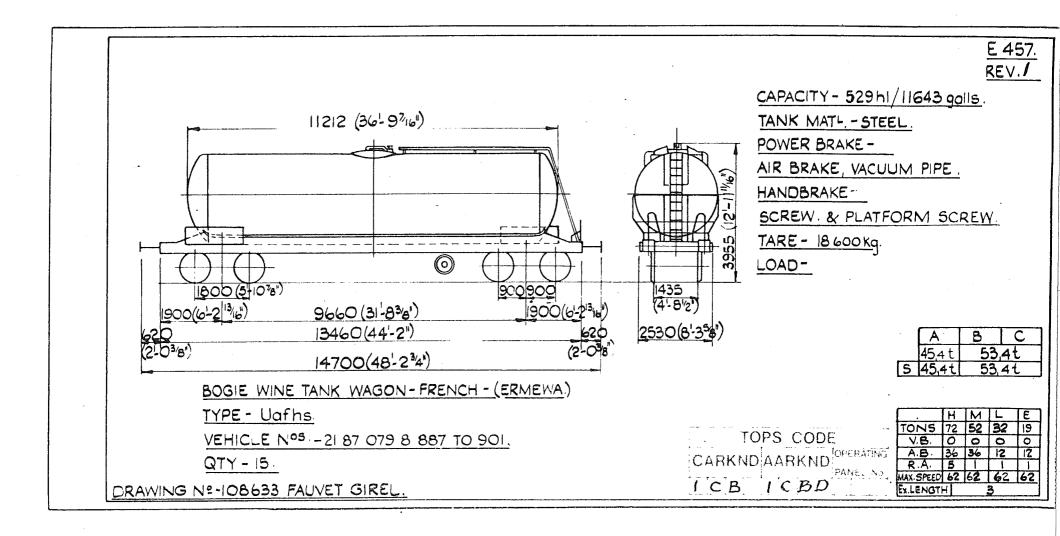


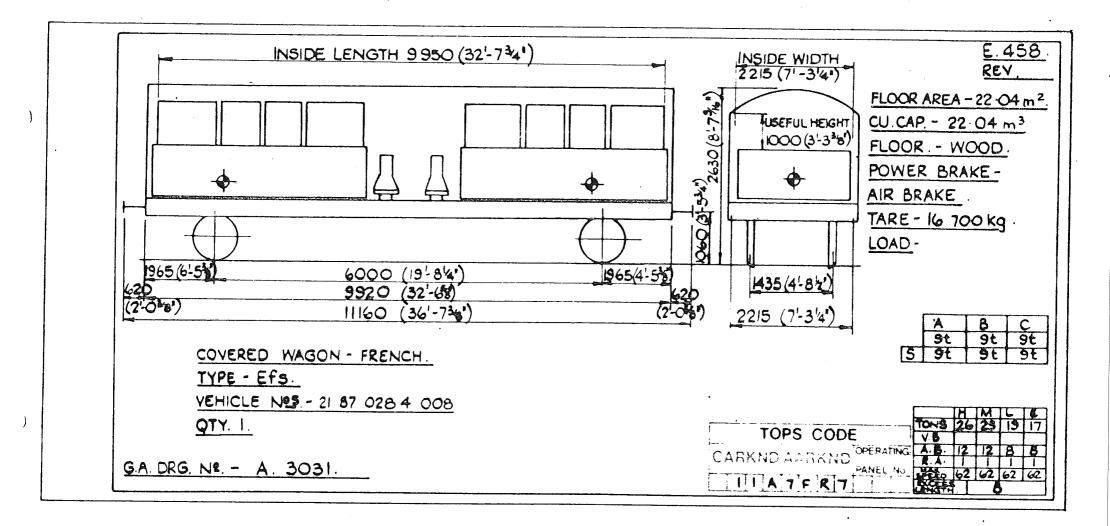




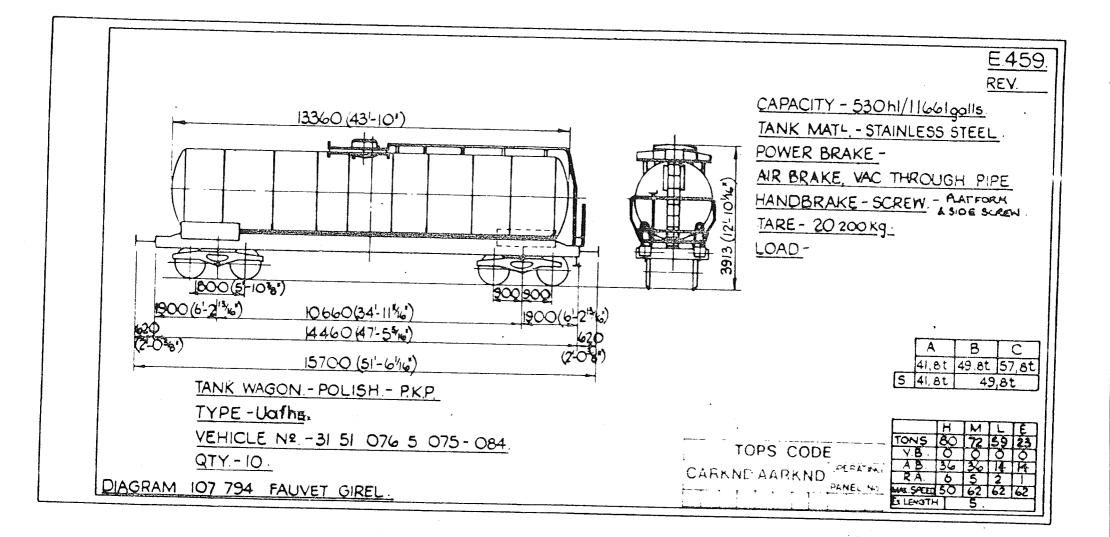
E.456 REV.4 CAPACITY-545 h1/12044galls. 11610 (38'-13'32") TANK MATL - STEEL. POWER BRAKE-AIR BRAKE. VACUUM BRAKE . "I/16") 500 HANDBRAKE - SCREW& PLATFORM (12'-11 (81-27 SCREW. TARE - 22775kg N Ħ 3995 (LOAD- \odot 2000 (6'-63/4") 10001000 1900(6'-2'3/6") 1435 9800 (32'-1⁷8") 1900(6-213/1 (4'-81/2") 13600(44-7716") 620 2530/8-35 В C (2-03/8") 41,7t 49,7t 57,3t 14840 (48'-8'4") 7+ 49.7+ BOGIE WINE TANK - FRENCH . (ERMEWA.) TYPE - Uafhs ε TONS 80 72 37 32 32 11 37 VEHICLE Nº. 24 87 079 8 902, 903, 905 906. TOPS CODE V.B. CARKND AARKND A.B. 36 36 14 14 R.A. 6 5 1 1 SPEED 62 62 62 62 62 LENSER 4 QTY. - 4. G.A. DRG Nº , - FAUVET GIREL 108460 ICXICXD

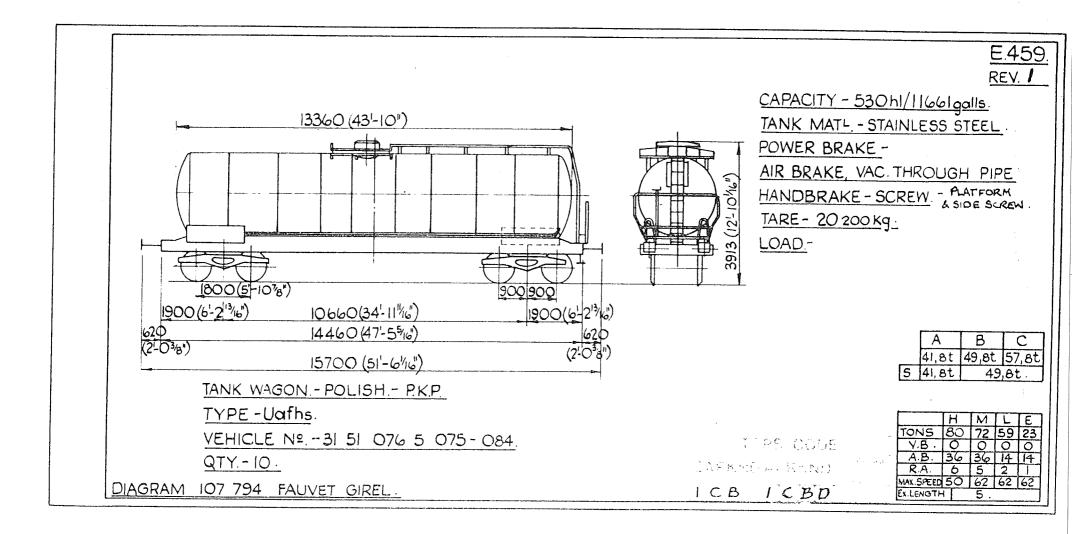


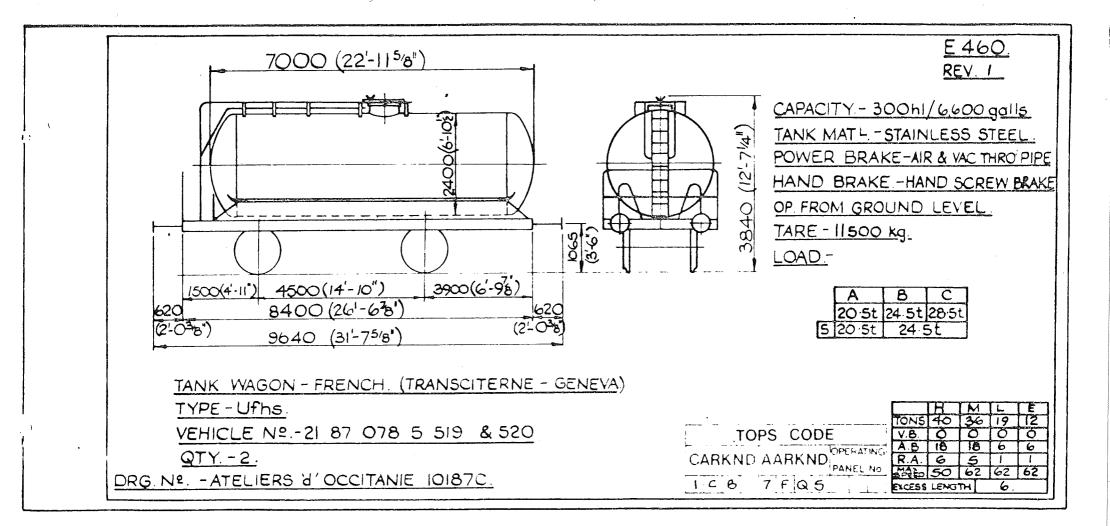


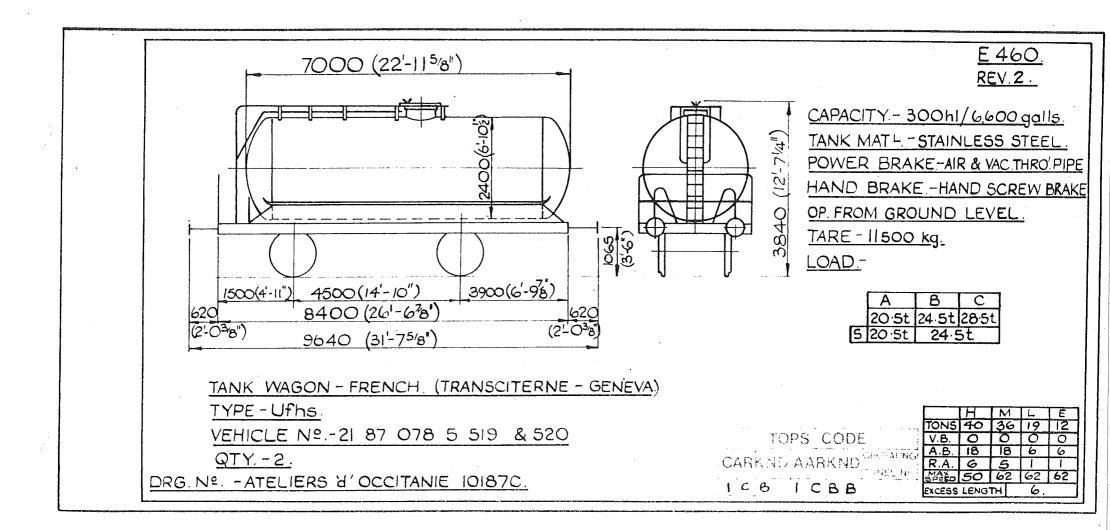


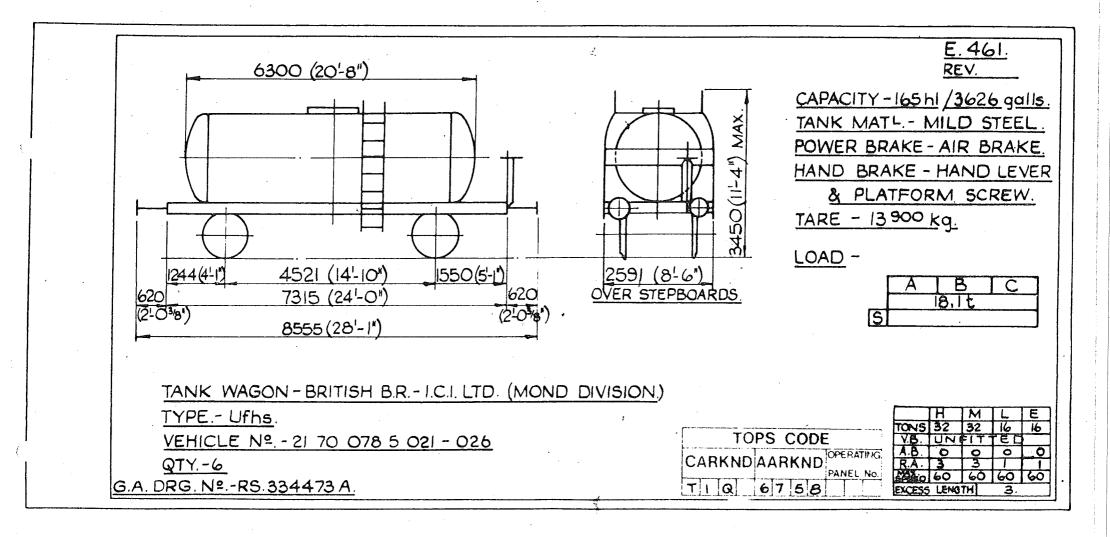
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

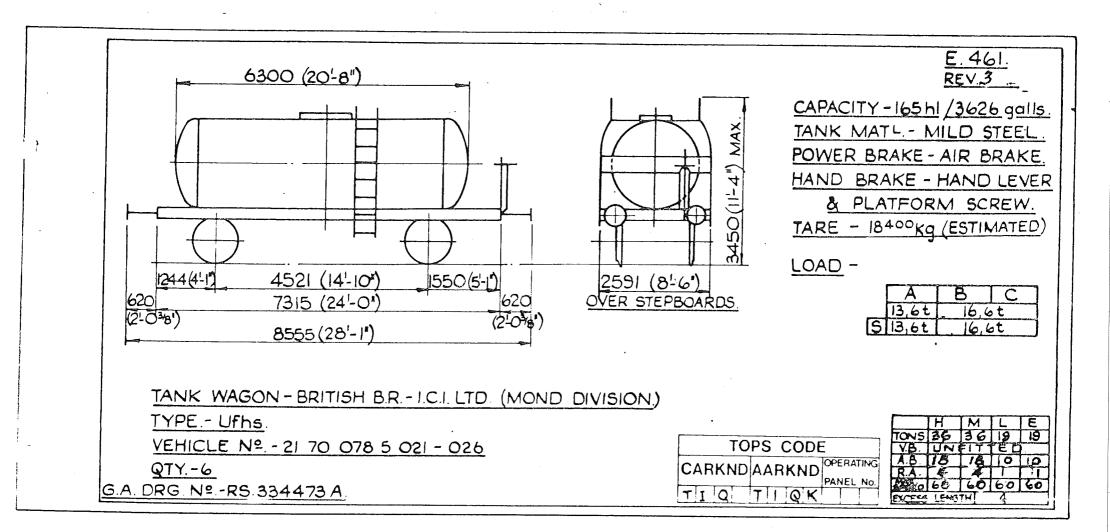


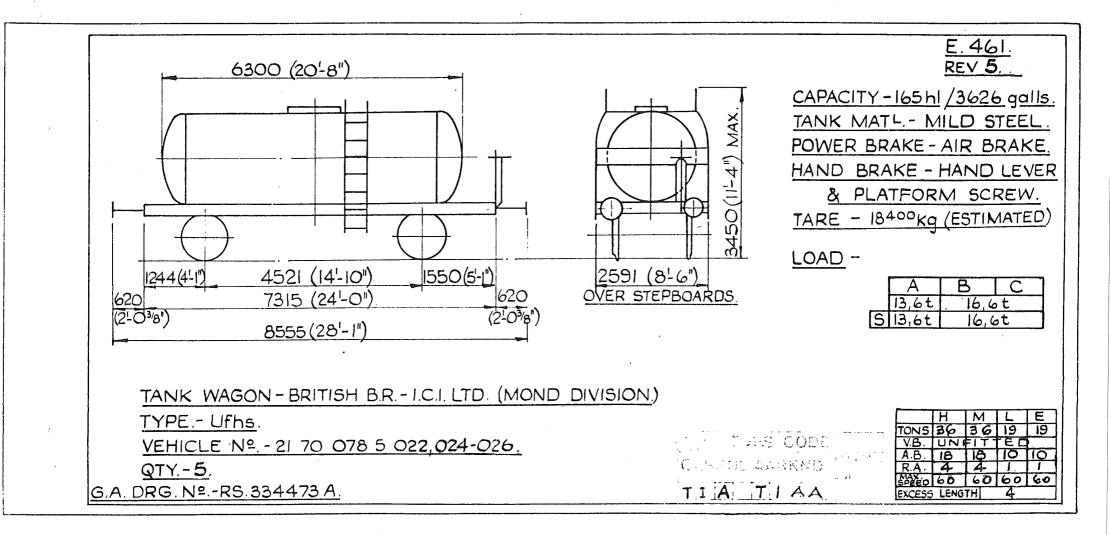


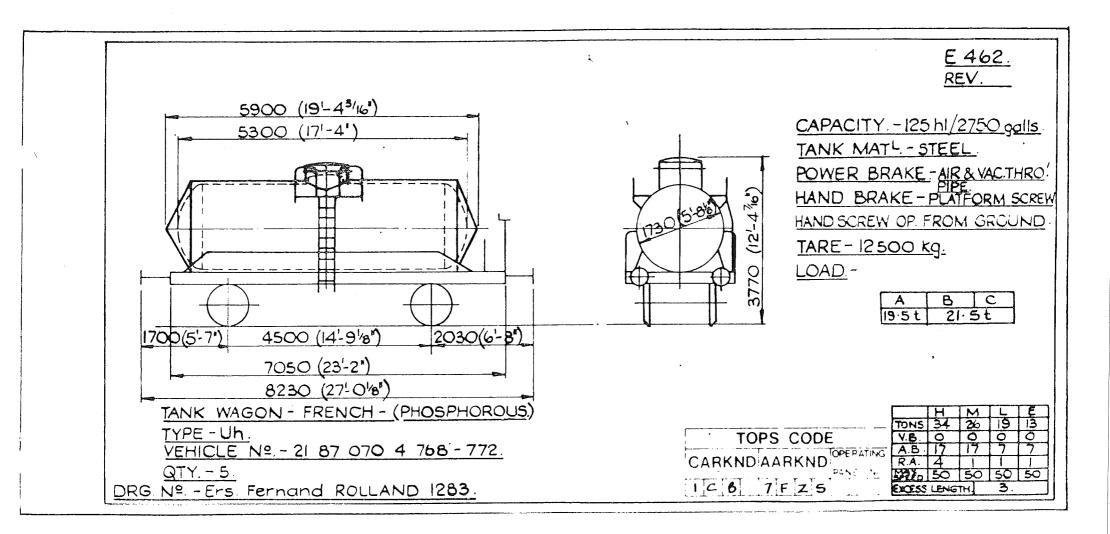


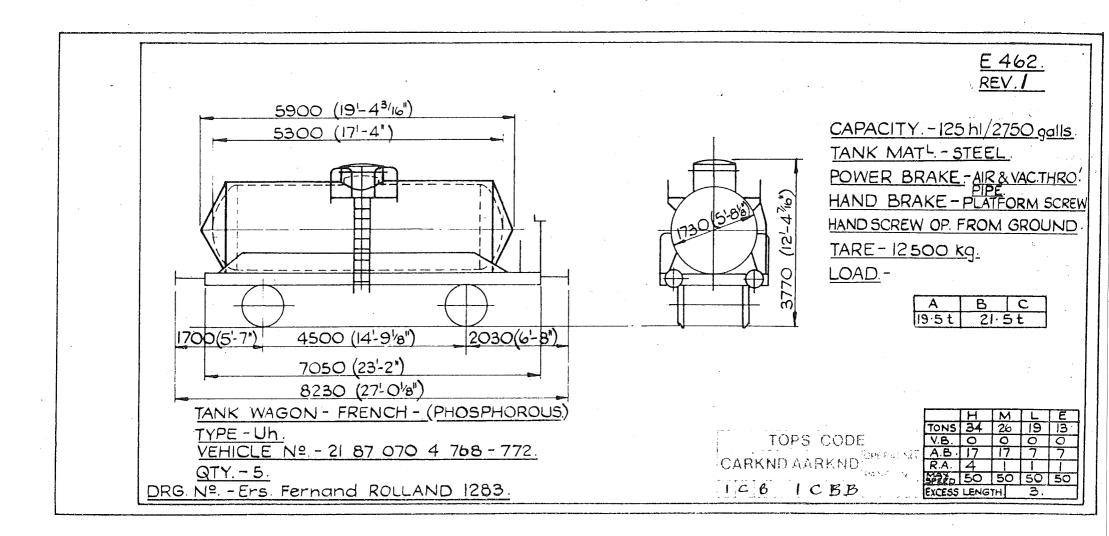






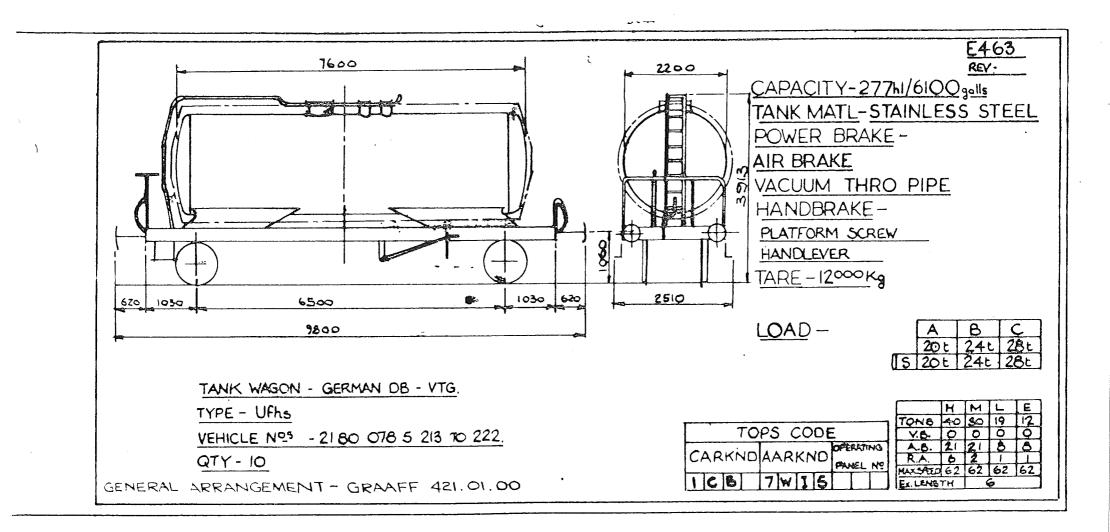


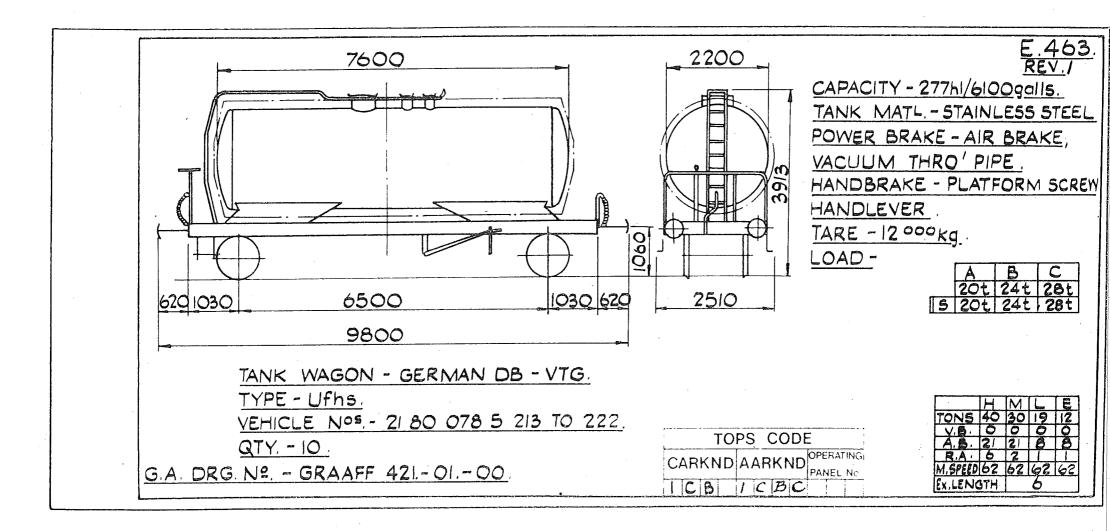


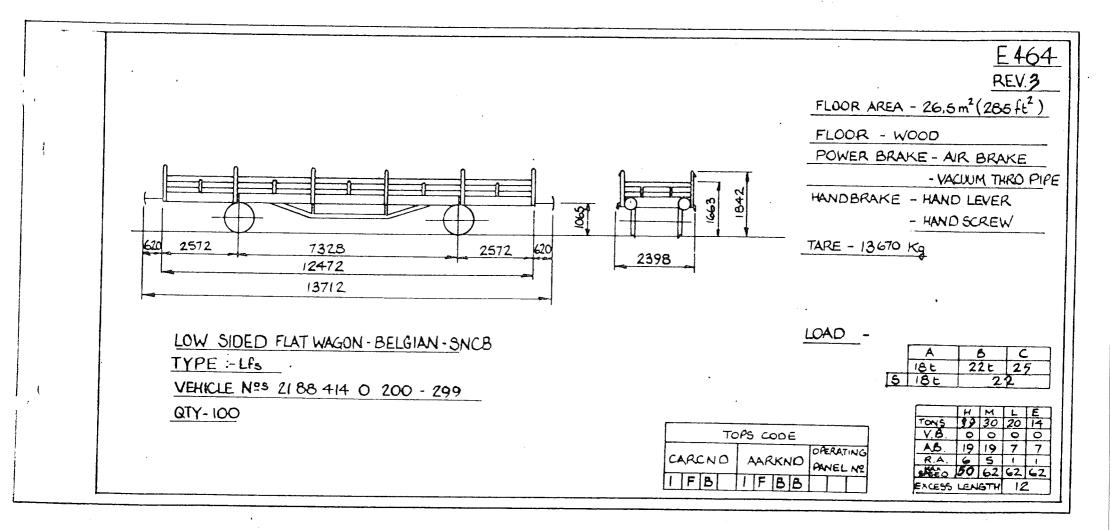


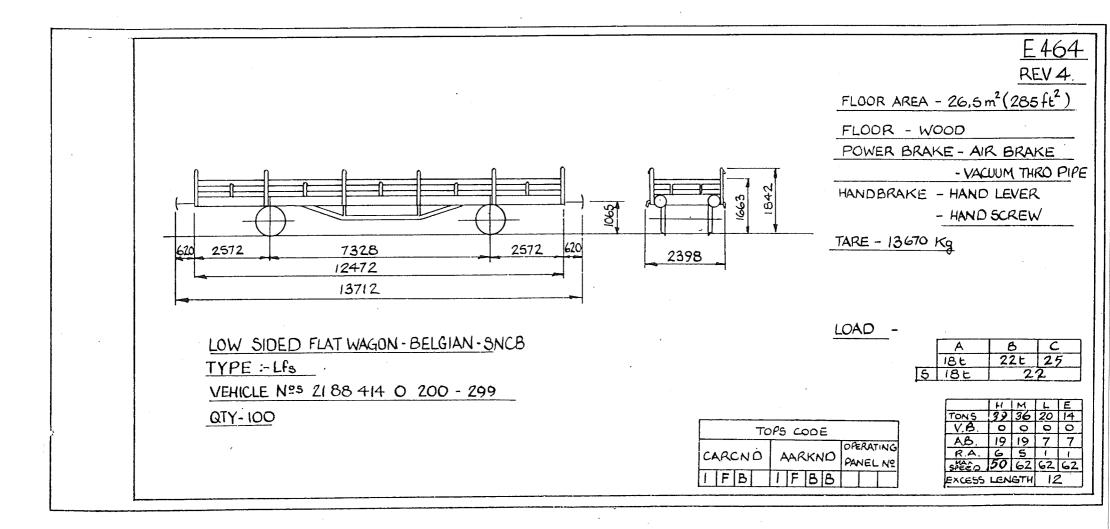
ry Ltd Original diagrams courtesy

Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)



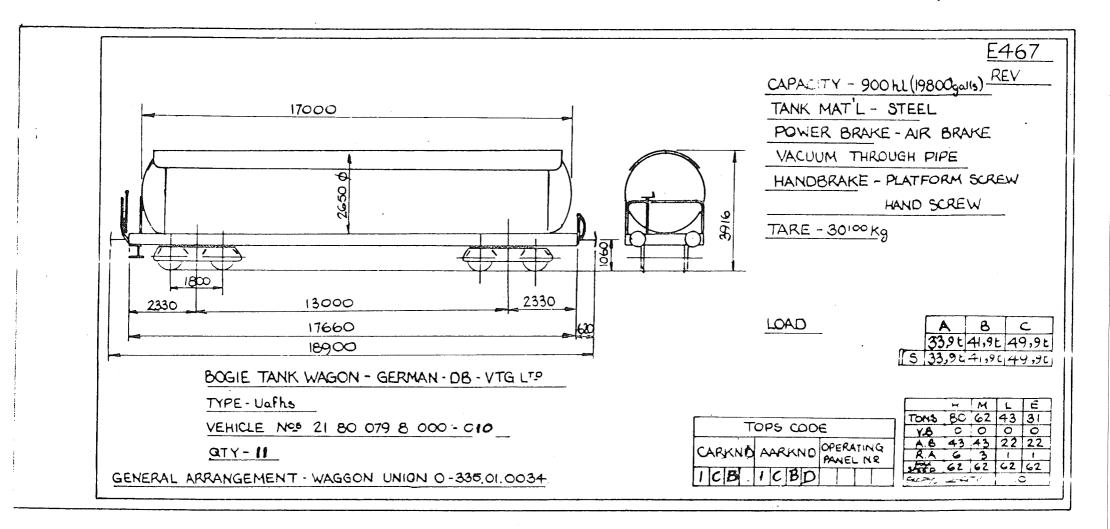


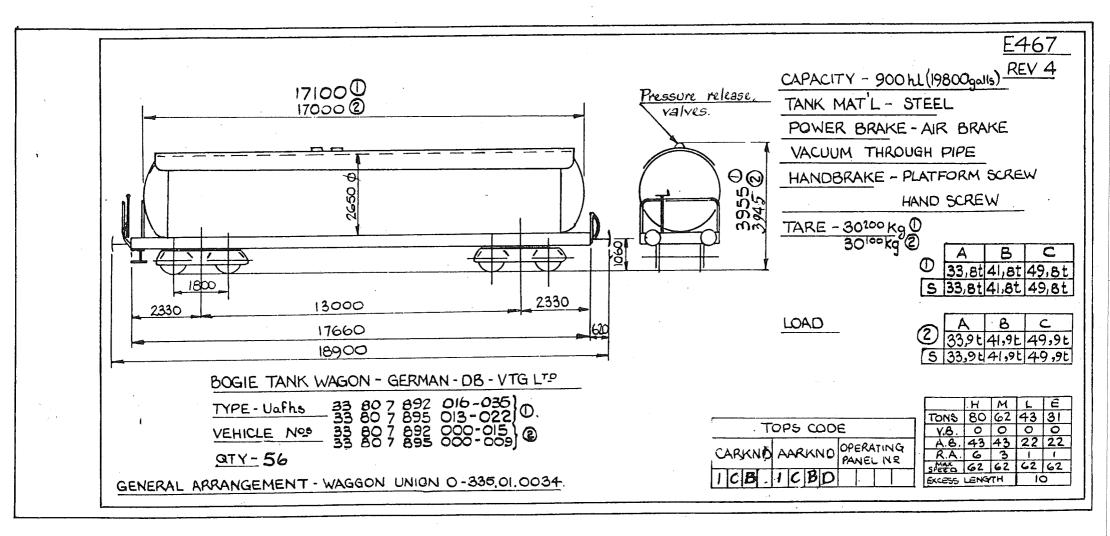


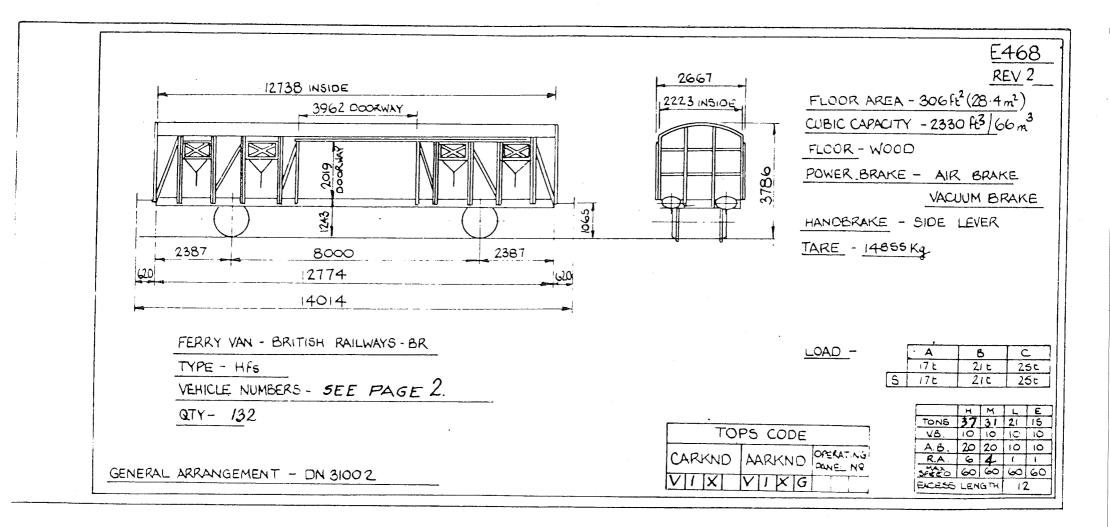


 (\bigcirc)

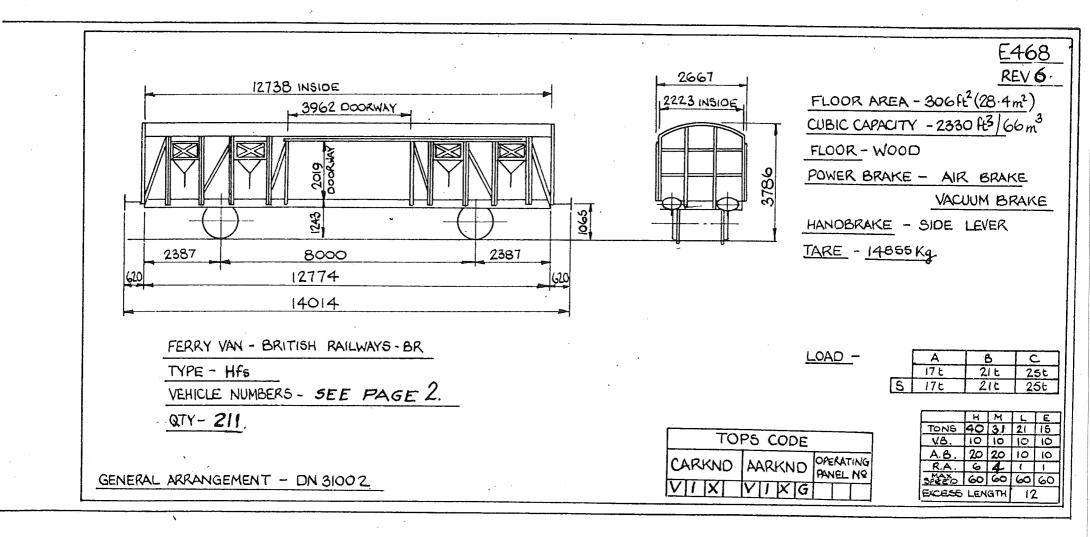
Original © BRB Residuary Ltd







Original © BRB Residuary Ltd



•	21 702140159	21 708140781	21 702140341.	21 70 2140385	21 70 2142 158	21 702148250	270240336	E 468 p2 Rev. 1
	21 702140161	21 702140204	;02140344	21 702140386	190	\$51	340	
	21 702140175	21 702140286	21 702140345,	21 702140397	192	257	367	<i></i>
	21 702140187	21 702140289	21 702140347.	21 702140305	194	259	う戸	•
•	21 702140159	21 702140304	21 702140349	21 702140391;	198	264	3%	
	21 702140205.	21 702140305	21 702140351	21 702140390	200	265	314.	
	21 702140208	21 702140300	21 702140359.	21 702140392	201	248	• • • • •	
	21 702140219	21 702140311	21 702147555.	21 702140395	203	272		
	21 702140220	21 702140313	21 70-140357	21 702140397	. 206	273	•	
	21 702140228+	21 702140314	21 702140358.	21 702140398	. 207	275		
	21 702140230	21 702140316	21 702140361	21 702140399	209	278	•	
	21 702140234	21 702140317.	21 702140364	153	210	282		
	21 702140234	21 702140319	21 702140365	154	212	288	. .	
	21 702140246	21 7021;0320	21 702140365	142	213	297		
	21 702140252	21 702140321	21 702140370	171	215	303	,	
	21 702140253	21 702140323	21 702140373	172	225	307		
	21 702140254	21 702140322	21 702140377	. 173	227	316		
•	21 70214025E	21 702140327	21 702140378	176	231	350		
	21 702140261	21 702140325	21 702140379		272	331·		
	21 7021.0262	21 702140334	21 702140380	184-	238	323		
	21 702140276	21 702140340	21 702140 384	184	241	335		

0

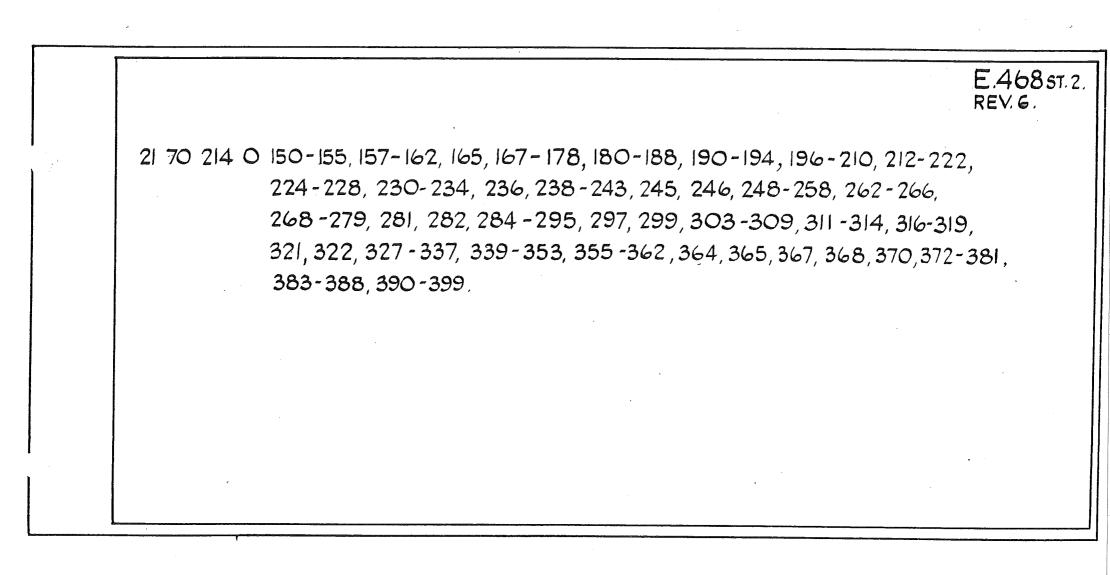
•

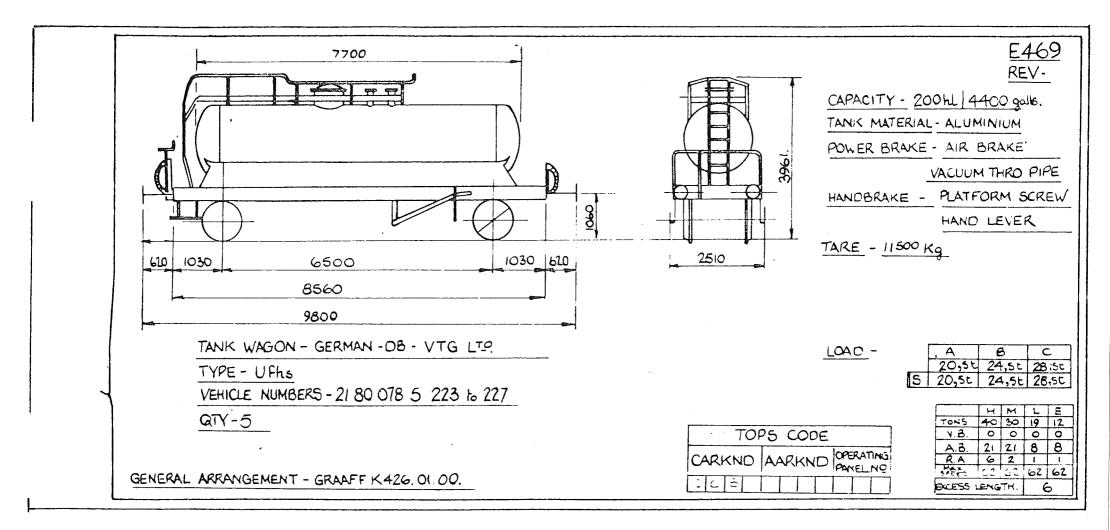
-

-

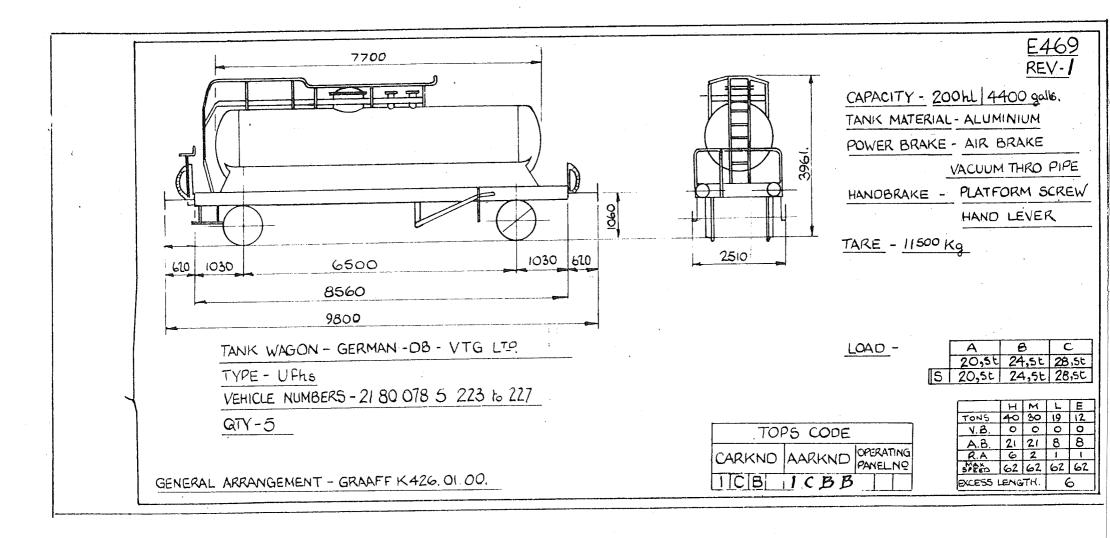
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

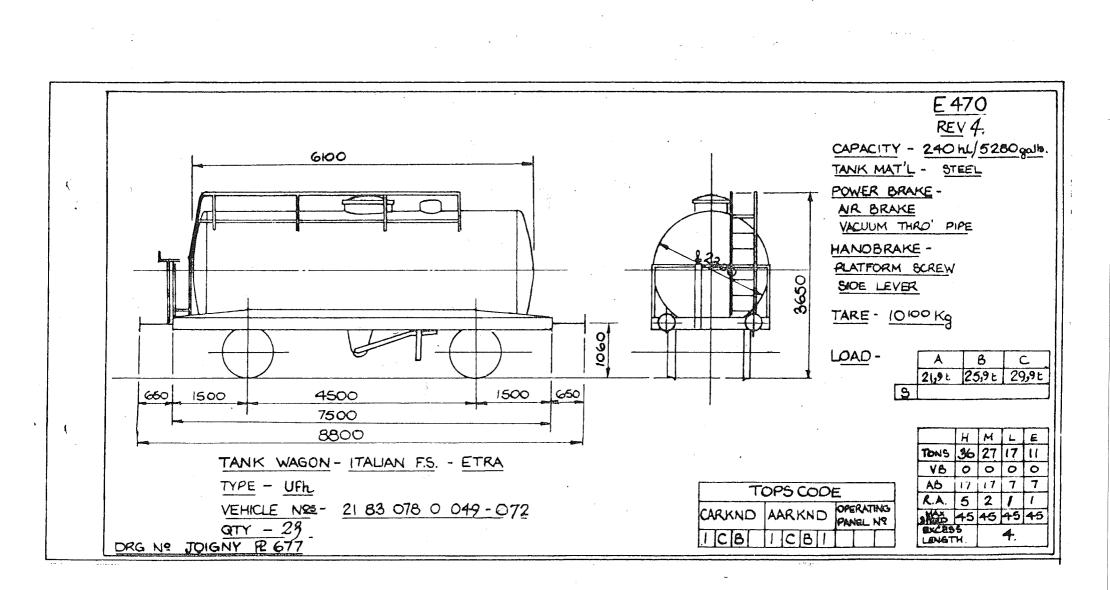
Original © BRB Residuary Ltd

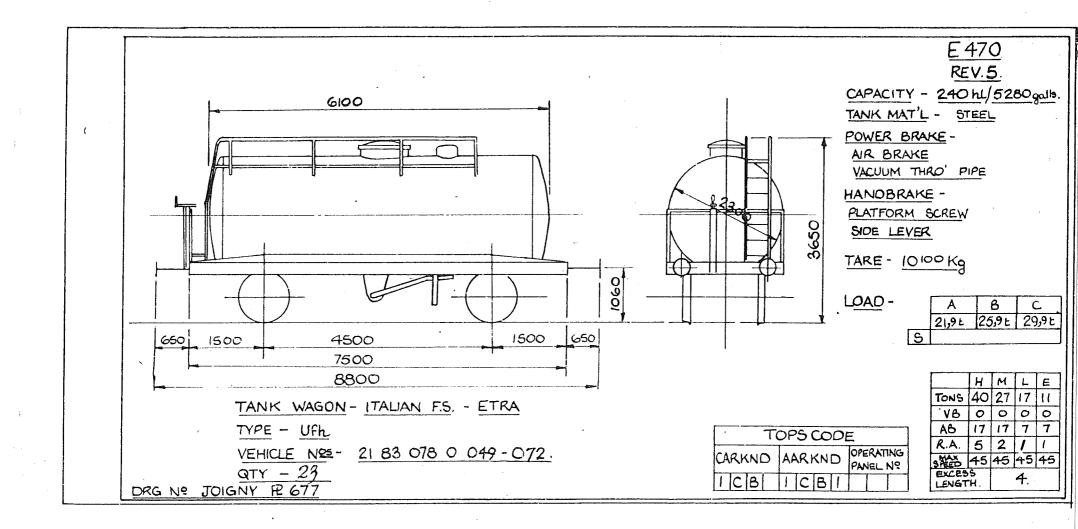




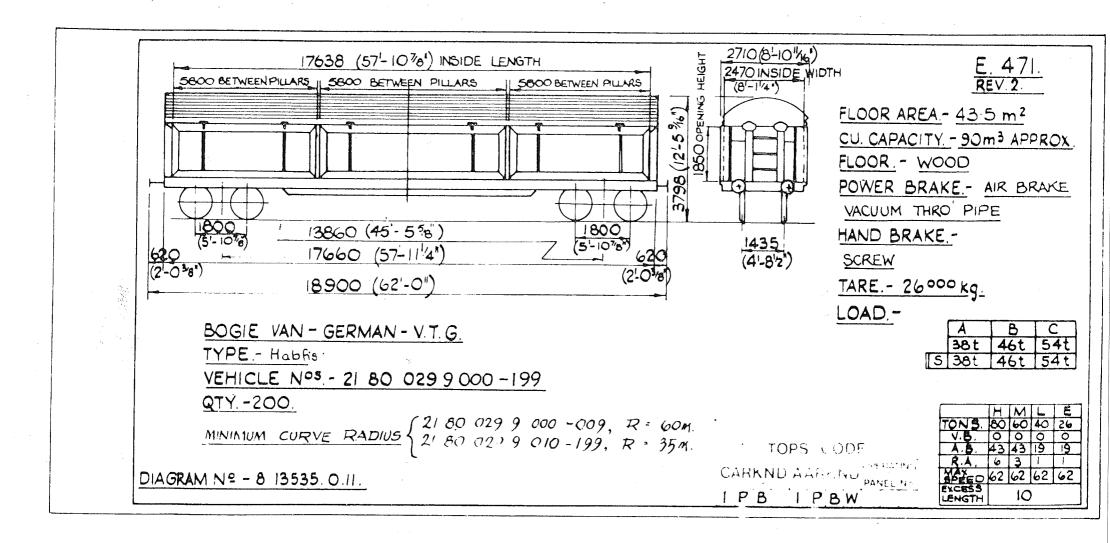
Original © BRB Residuary Ltd

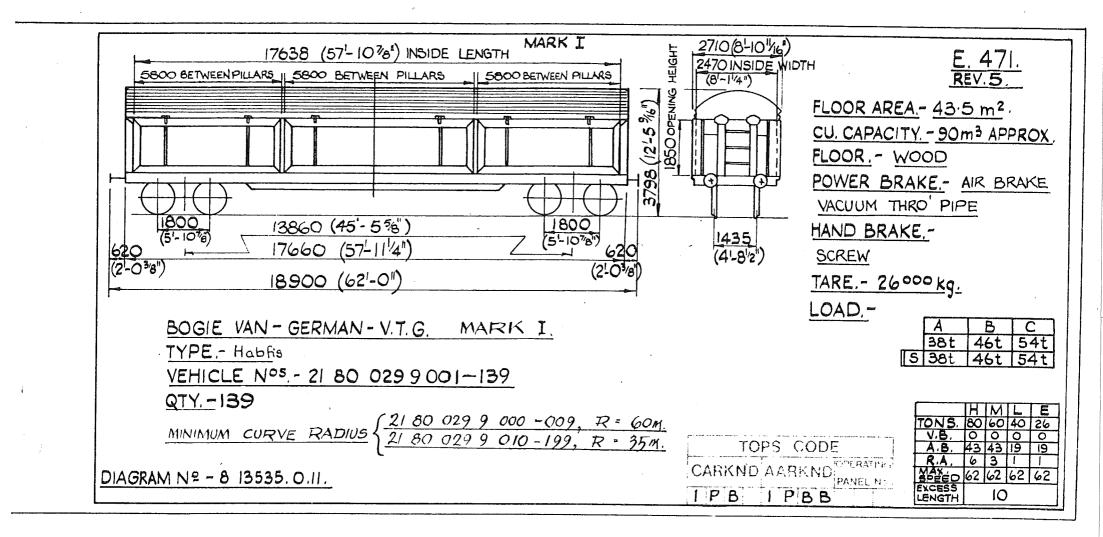


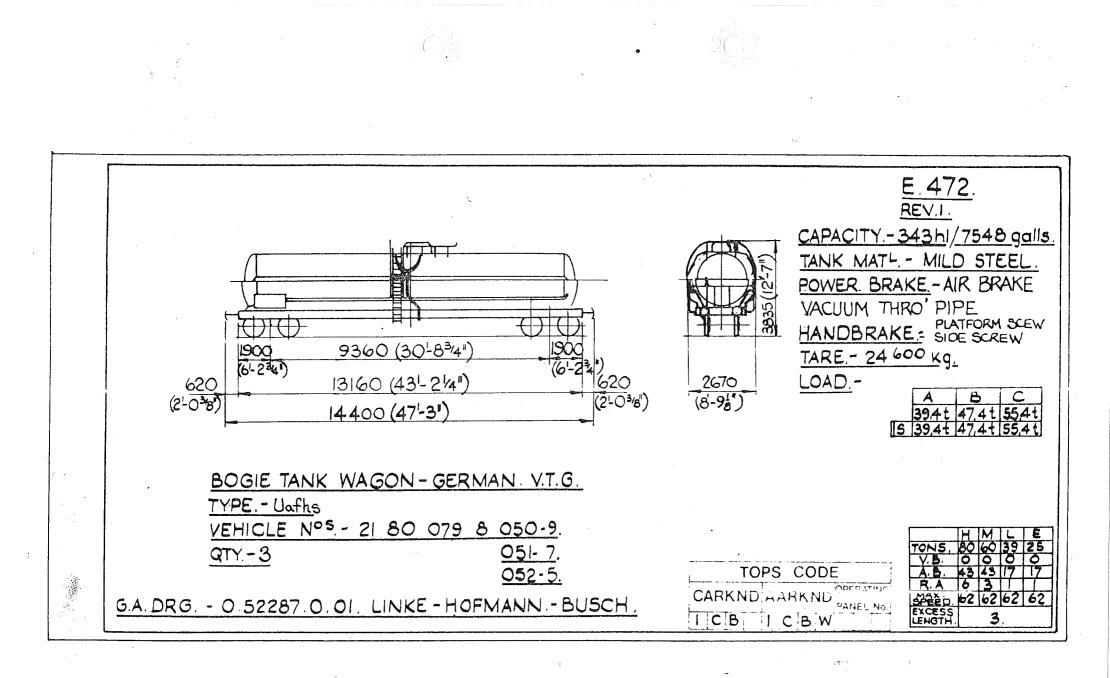


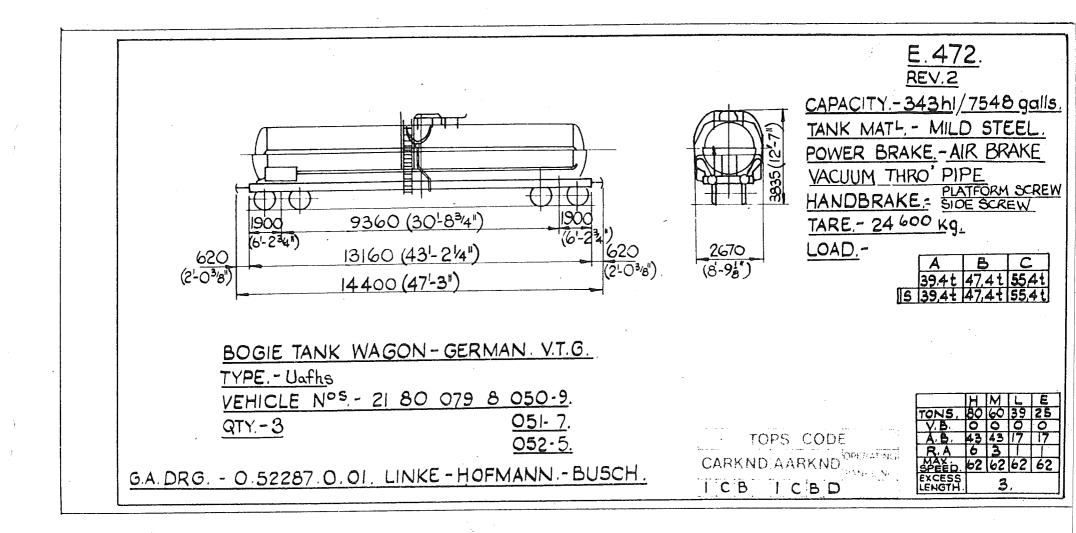


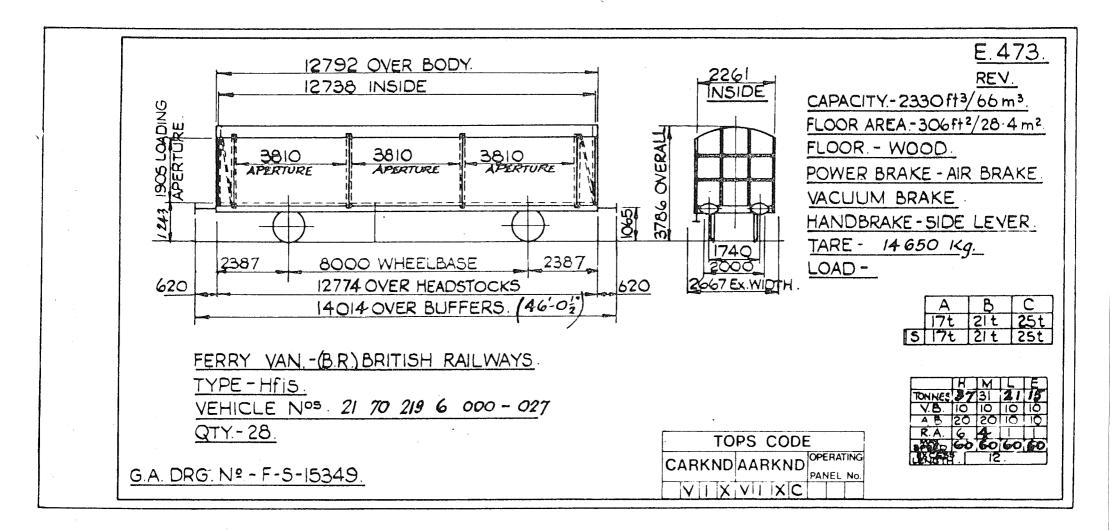
Original © BRB Residuary Ltd











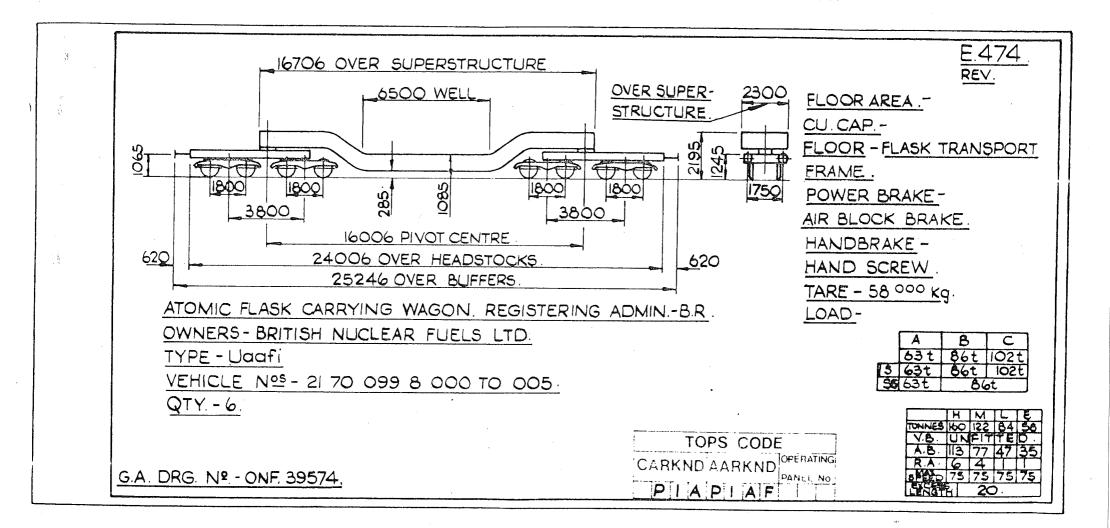
Original © BRB Residuary Ltd

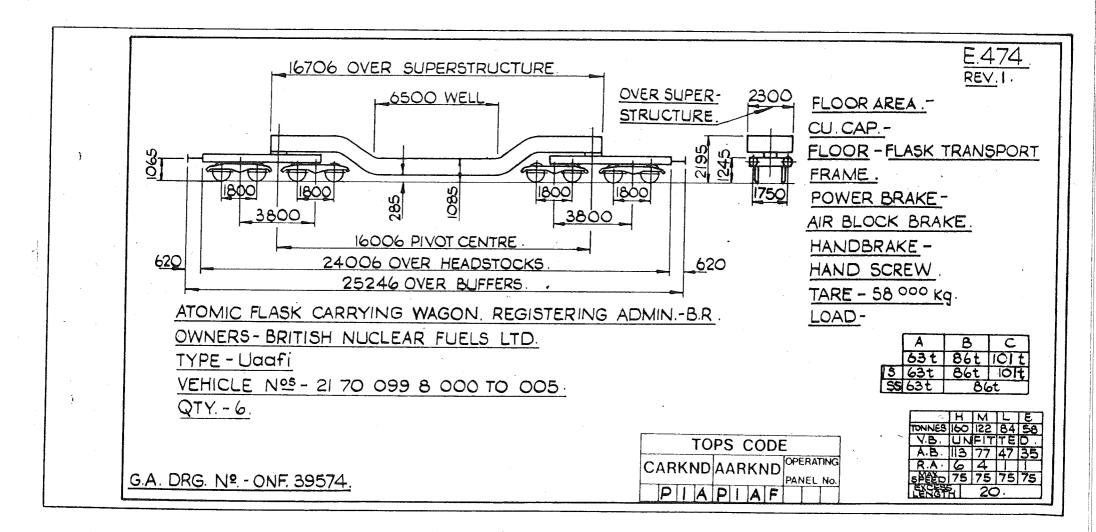
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

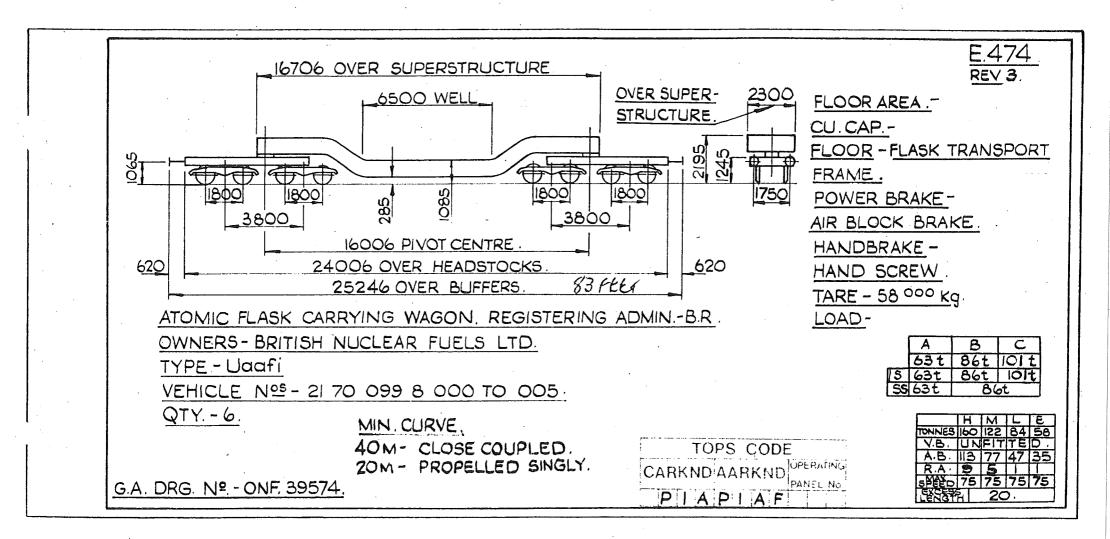
4.360

<u>E.473</u>. 12792 OVER BODY. 2261 IN51DE REV.I 12738 INSIDE CAPACITY-2330 ft3/66 m3 POS LOADING FLOOR AREA - 306 ft 2/28.4 m2. 3786 OVERALL FLOOR. - WOOD. 3734 APERTURE 3734 3734 POWER BRAKE - AIR BRAKE. APERTURE APERTURE VACUUM BRAKE . 065 1243 HANDBRAKE-SIDE LEVER TARE - 14 650 Kq. 1740 2387 8000 WHEELBASE 2387 LOAD -2667 Ex. WIDTH . 12774 OVER HEADSTOCKS 620 620 C 25t 25t 14014 OVER BUFFERS (46'-0'2) B 21t 17t 21t 17t 5 FERRY VAN. - (B.R.) BRITISH RAILWAYS TYPE - Hfis. TONNES 40 31 VEHICLE NºS 21 70 219 6 000 - 027 V.B. 10 10 10 10 A.B. 20 20 10 10 R.A. 6 4 1 1 QTY-28. TOPS CODE 60 60 60 60 <u>G.A. DRG. Nº - F-S-15349.</u> PANEL No VIXVIXC

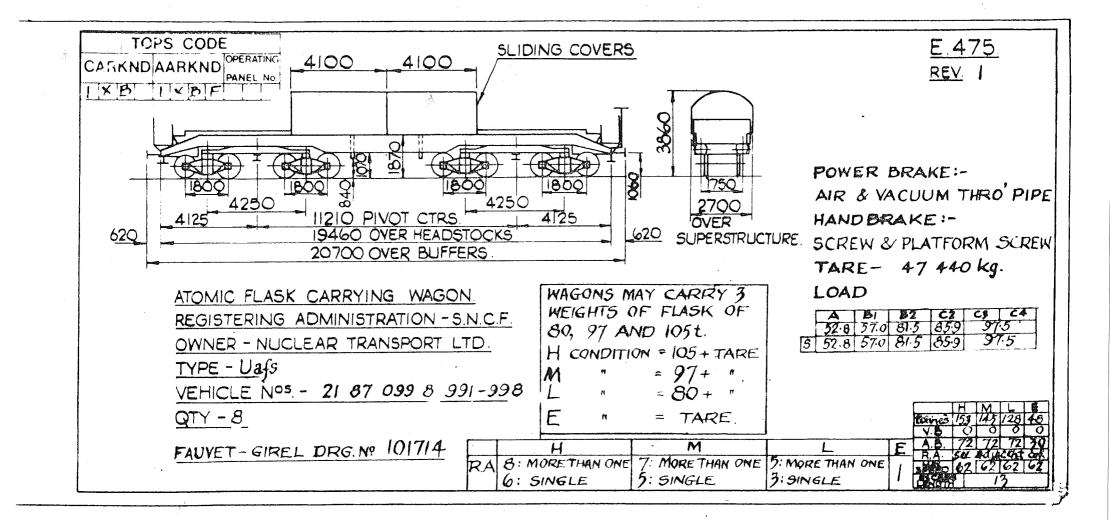
 (\mathcal{T})

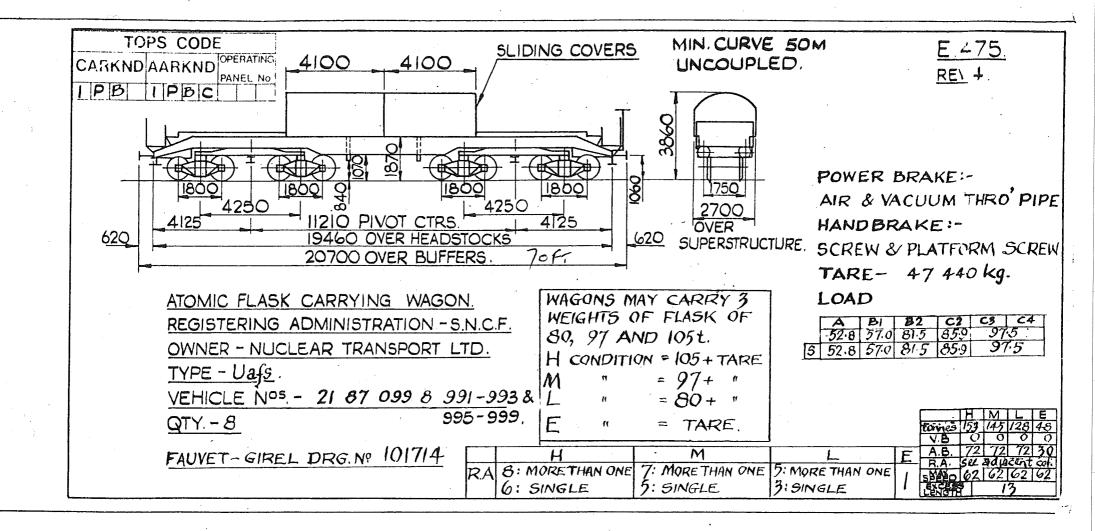


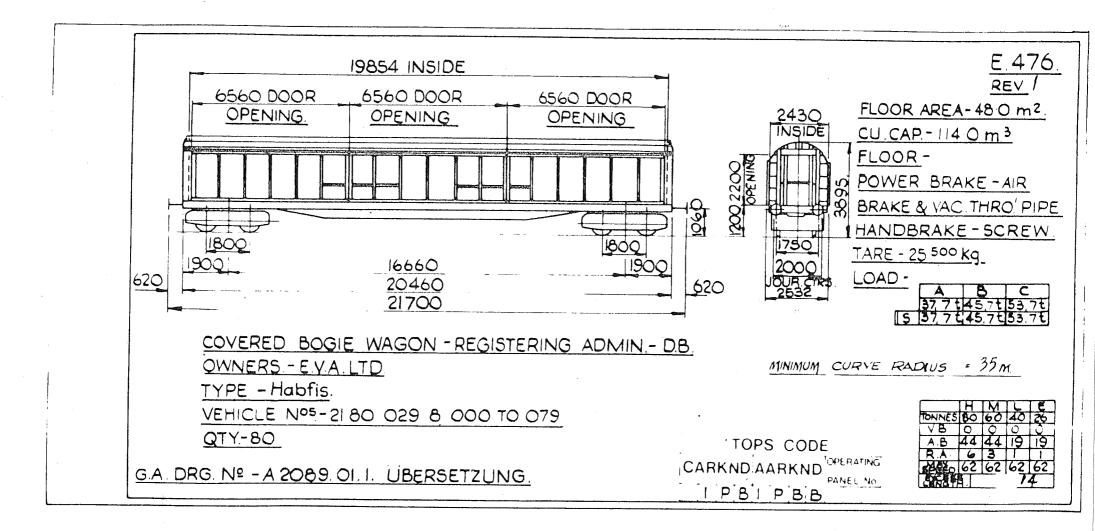


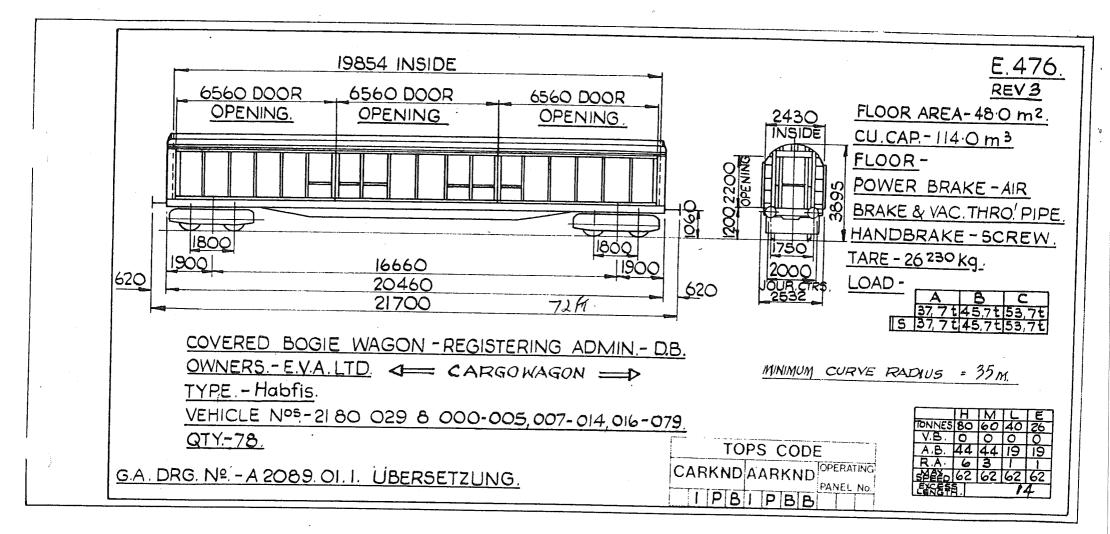


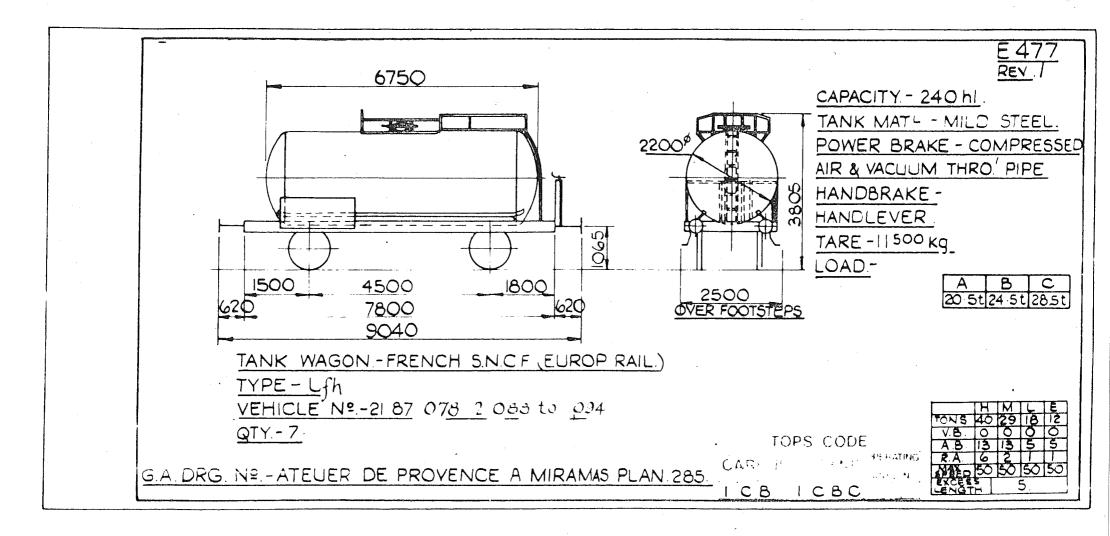
疗

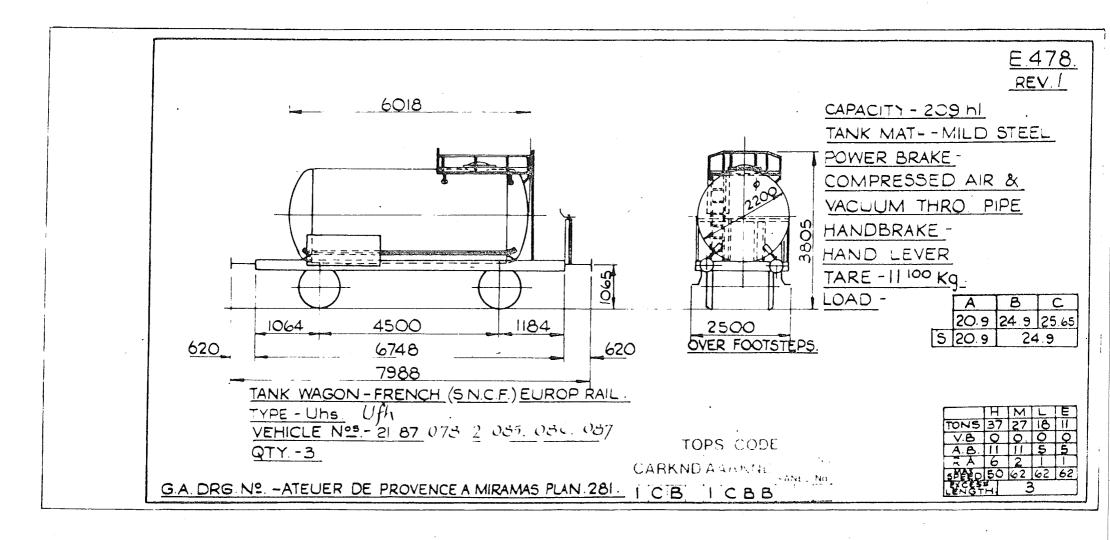


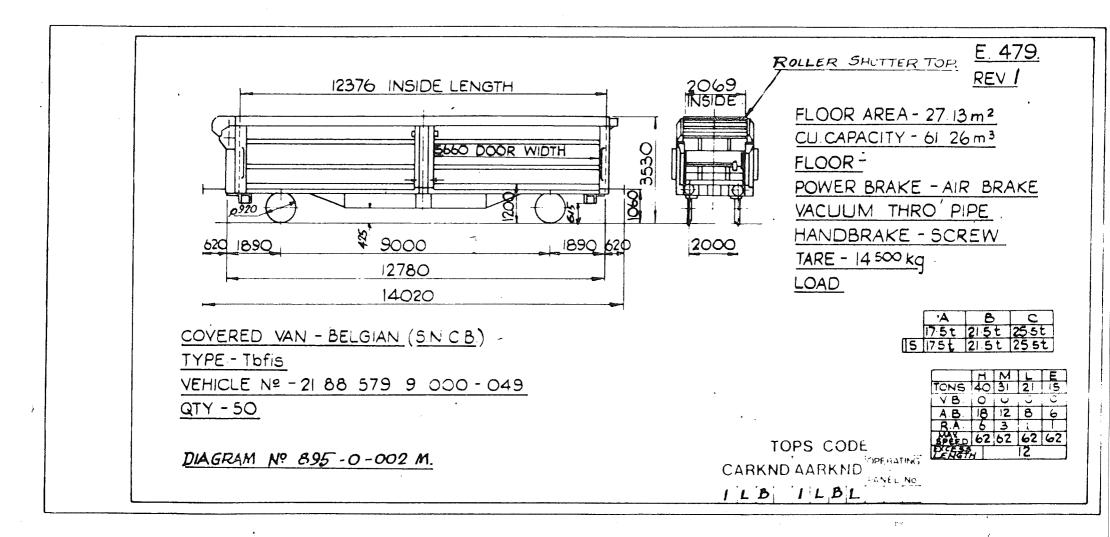


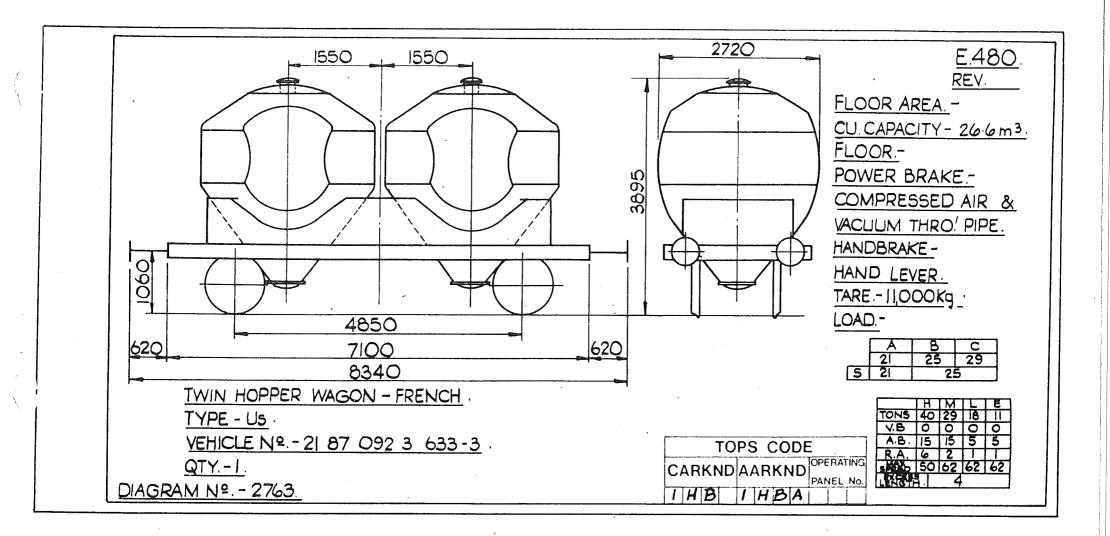






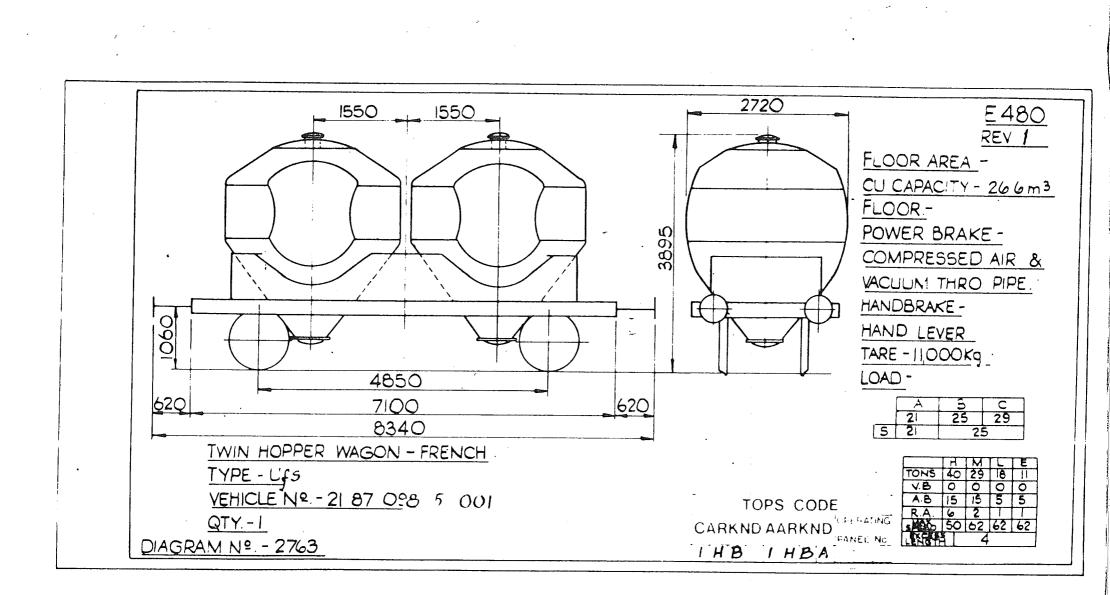


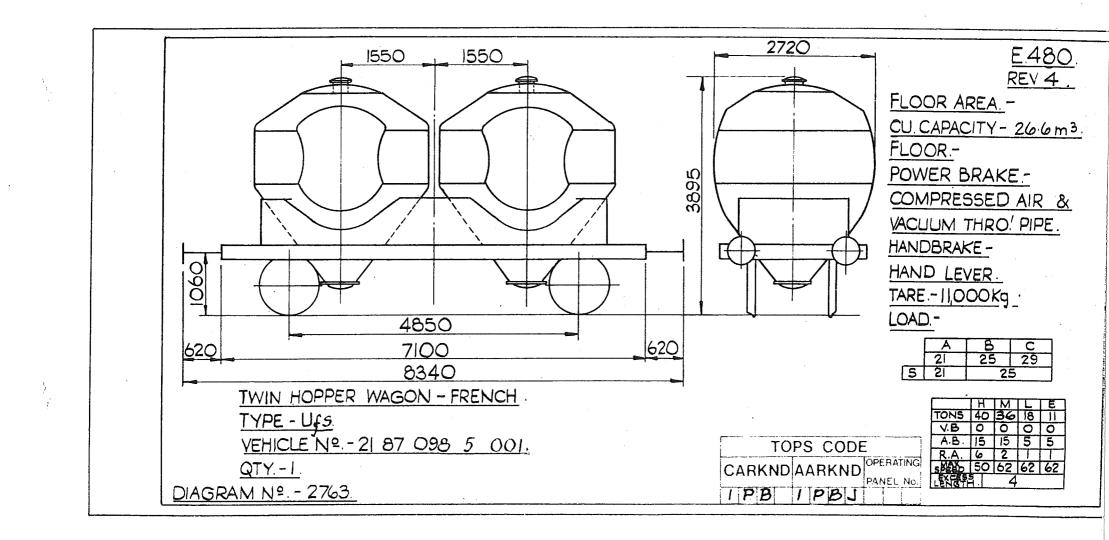




(x)

Original © BRB Residuary Ltd

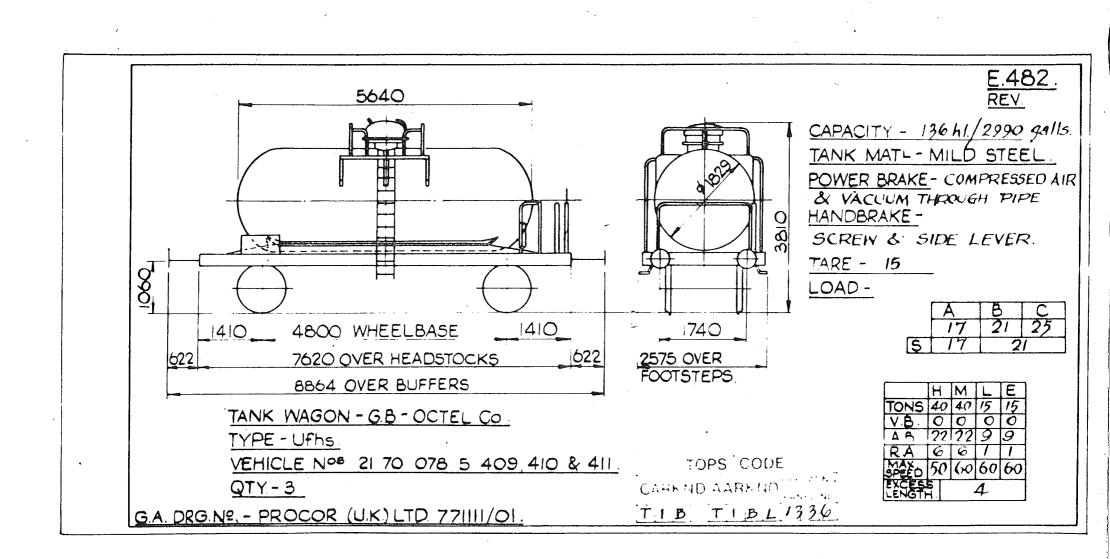


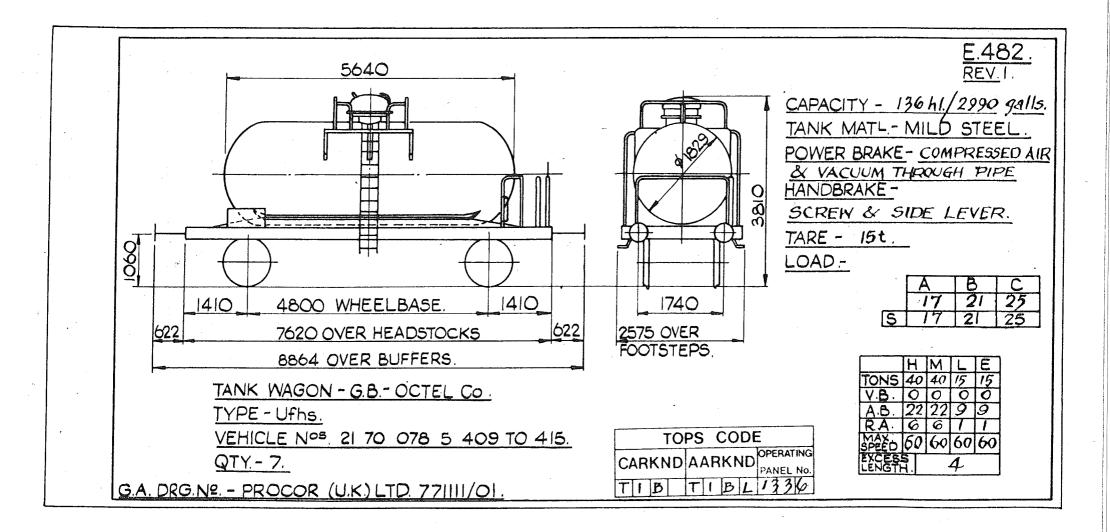


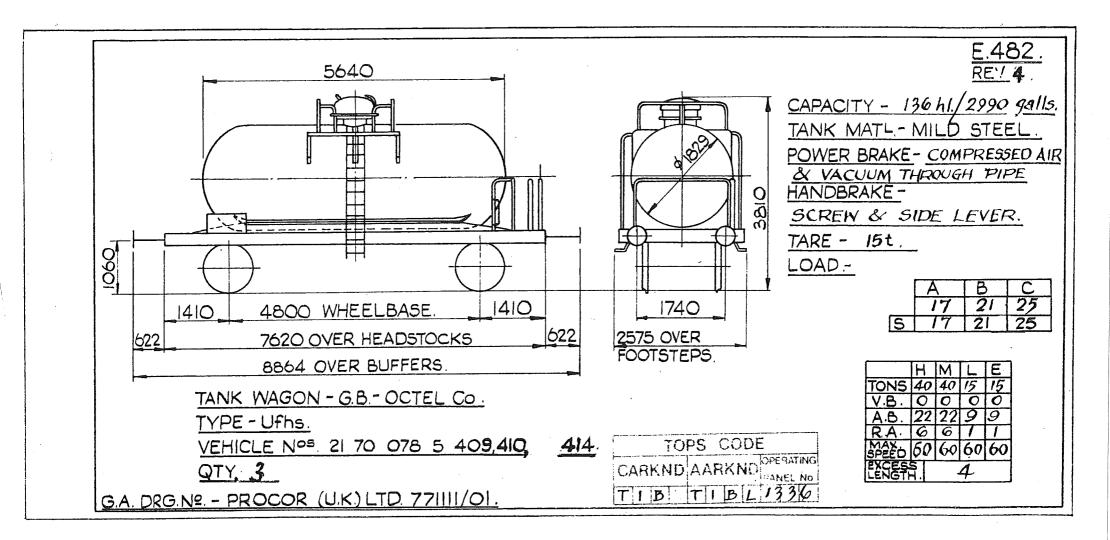
Original © BRB Residuary Ltd

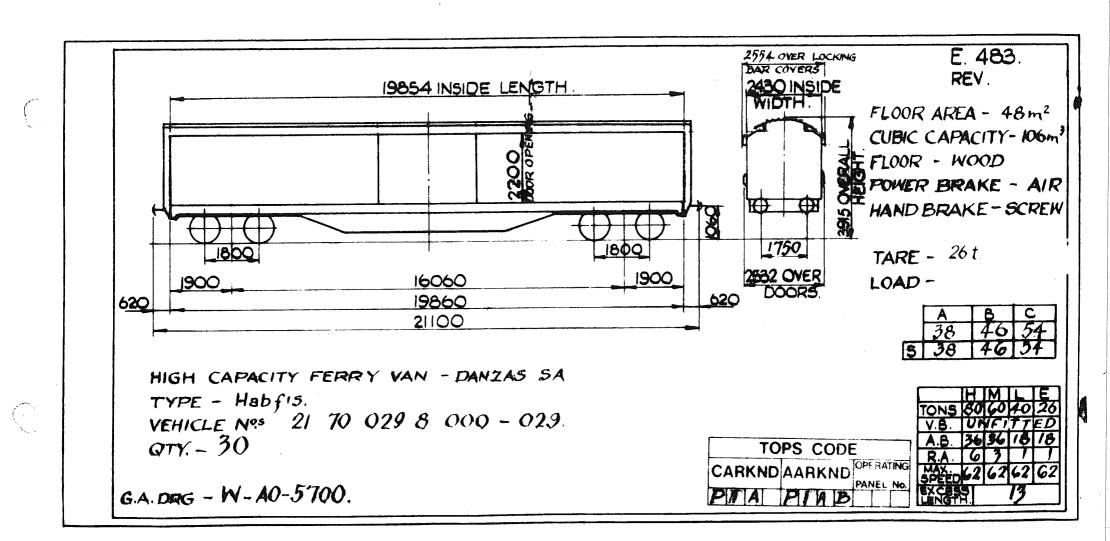
E. 481. 19304 18798 INSIDE LENGTH 9229 DOOR OPENING REV 2630 FLOOR AREA - 47 m² 上 の 王 つ 王 CU CAPACITY - 118m3 <u>S</u> FL'OOR -POWER BRAKE -AIR BRAKE & VACUUM 1800 435 1800 THROUGH PIPE 14320 HANDBRAKE -18820 620 620 SCREW 20060 (65-9%) TARE - 26t. LOAD BOGIE VAN - GERMAN - V.T.G. В 46 TYPE - Habfis VEHICLE Nod. 21 80 029 8 200-299 M TONS 80 VB 0 0 QUANTITY - 100 DIAGRAM Nº - 9 13543.0.01. MINIMUM CURVE RADIUS = 35 M. IPB IPBB

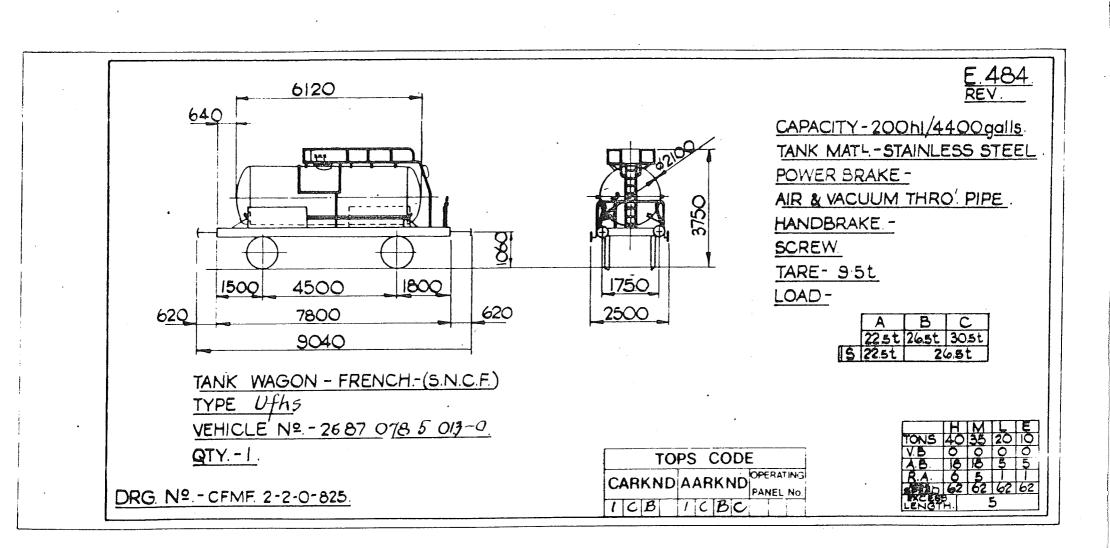
E 481 19304 18798 INSIDE LENGTH REV.3 2630 FLOOR AREA - 47 m² 9229 DOOR OPENING 9229 CU. CAPACITY - 118m3 000 FLOOR -POWER BRAKE -AIR BRAKE & VACUUM THROUGH PIPE. 435 14320 HANDBRAKE -620 18820 620 SCREW. 20060 (65-934 TARE - 26t. LOAD BOGIE VAN - GERMAN - V.T.G. Α В C 38 38 46 54 5 46 TYPE - Habfis 21 80 029 8 200-359 26 80 029 8 360-409 VEHICLE Nos. TONS 80 60 40 QUANTITY -210. FIPS CODE <u>. . . .</u> . . DIAGRAM Nº - 9 13543.0.01. IPB IPBB MINIMUM CURVE RADIUS = 35 M.



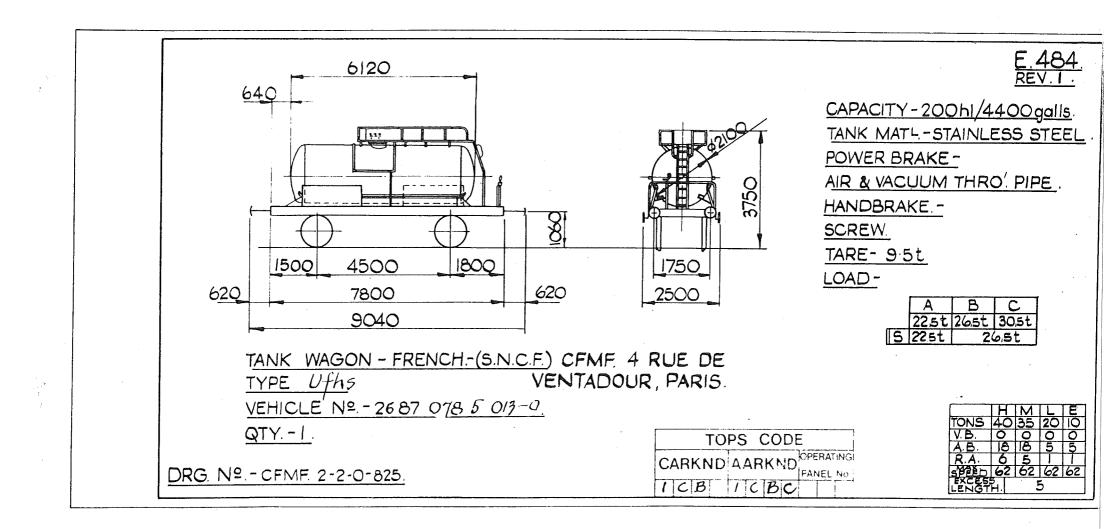


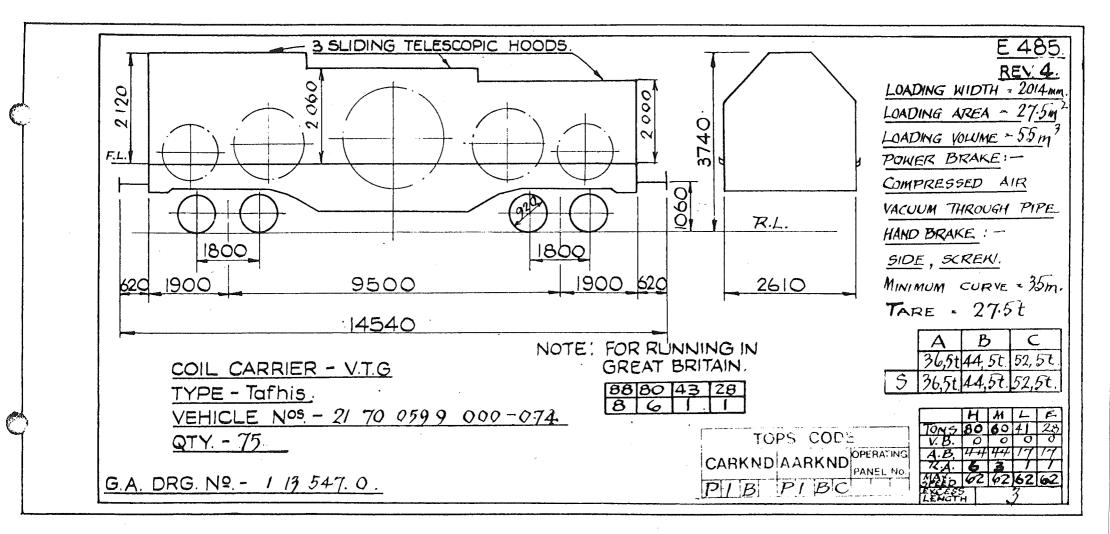






Original © BRB Residuary Ltd





Original © BRB Residuary Ltd

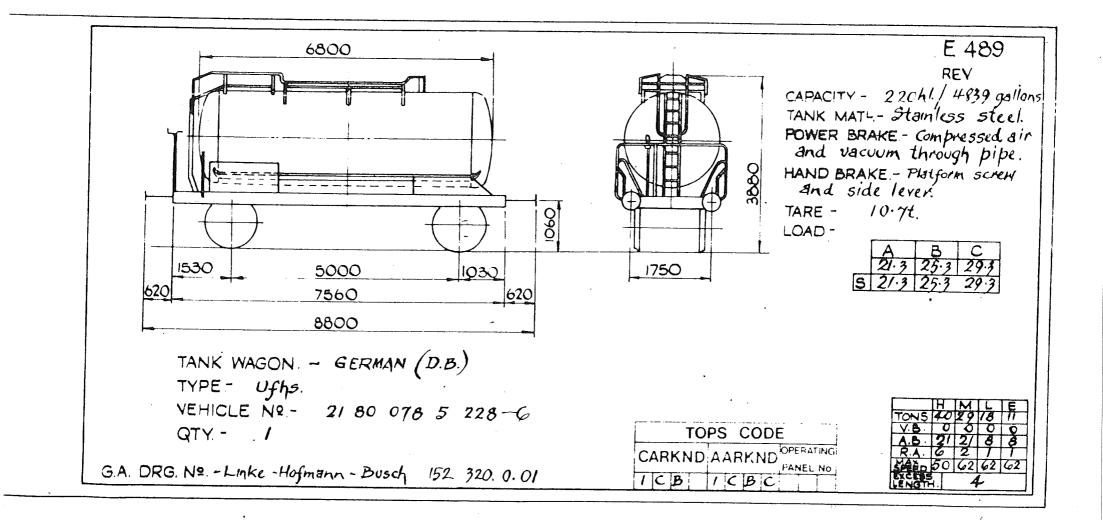
-

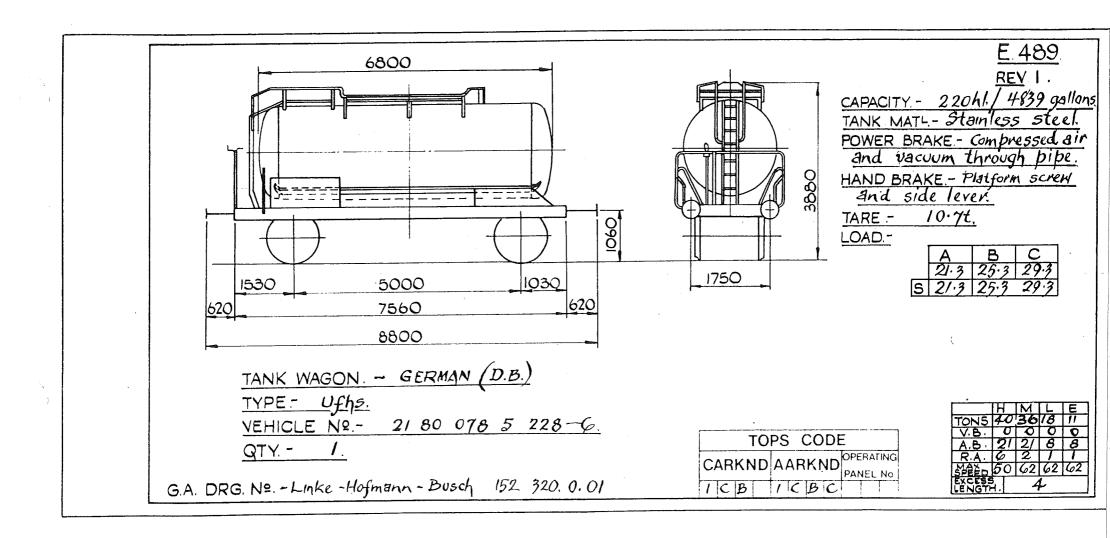
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

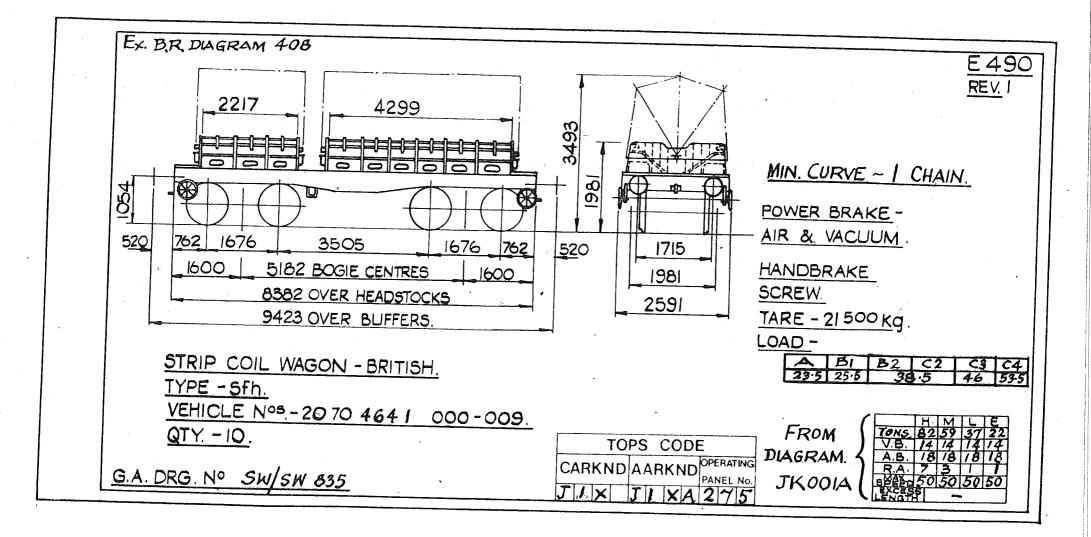
-0¥

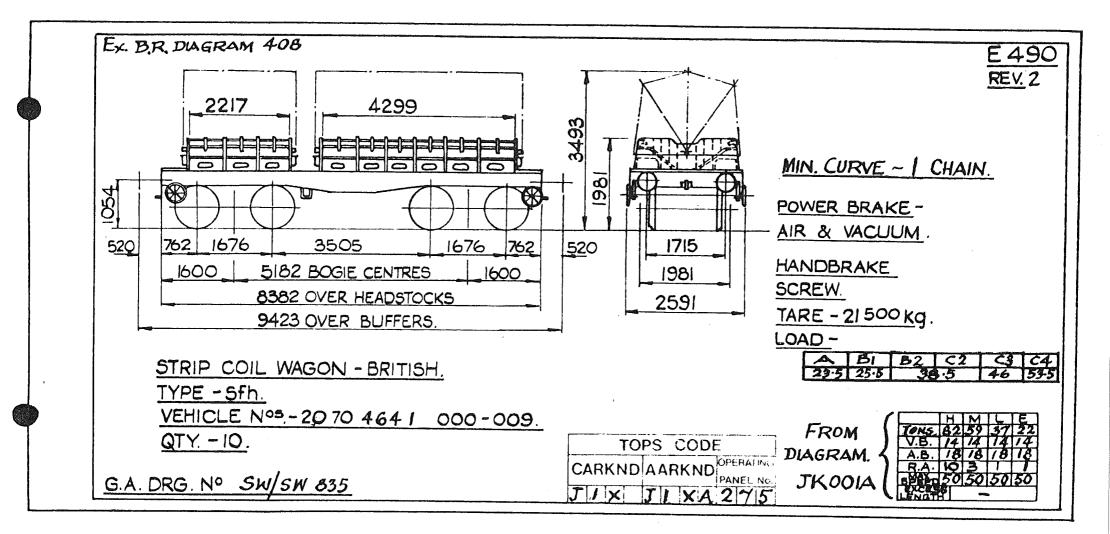
6800 E. 488. B.R. PROFILE REV CAPACITY - 27061./59399. ¢ 2300 TANK MATH -POWER BRAKE - Air brake and vacuum thro' pipe 3955 HAND BRAKE - Platform 090 screw & side lever TARE - (1) 11,800 kg. (2) 11,900 1000 LOAD -620 2550 1560 4850 1250 620 7660 A B C 20.2 24.2 28.2 1 8900 S 20.2 24.2 B C SBB/CFF TANK WAGON SWISS. 2 20.1 24.1 28.1 TYPE - Zefs 5 20.1 VEĤICLE Nº. 23 85 7397 750 & 751 QTY.- 2 [2] [7] TONS TOPS CODE 0 0 ō a A.B 27 14 CARKNO AARKND R.A G.A. DRG. Nº - 8-115 443. MAXD 50 60 60 60 ICBICBC

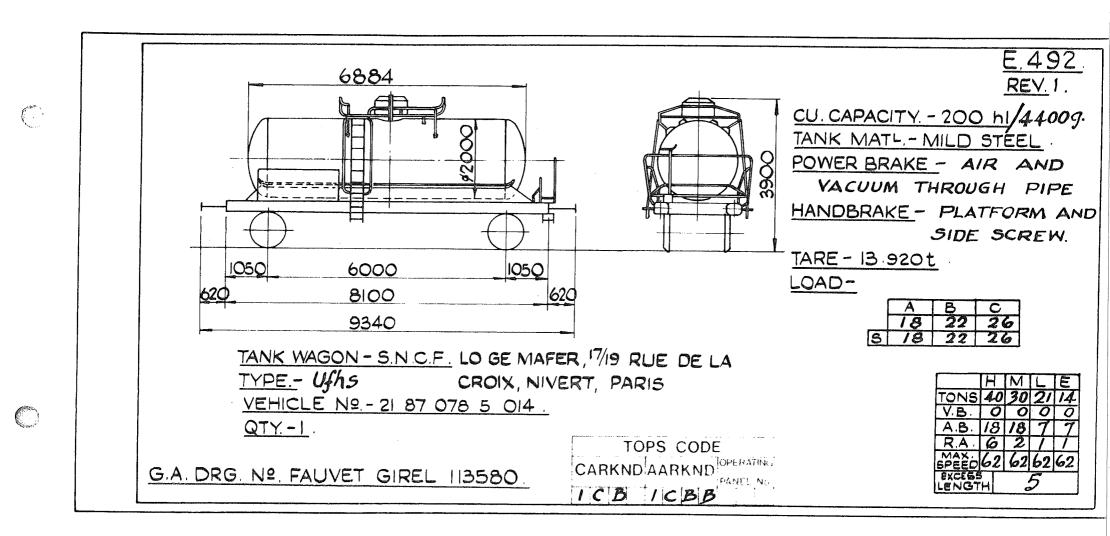
Original © BRB Residuary Ltd







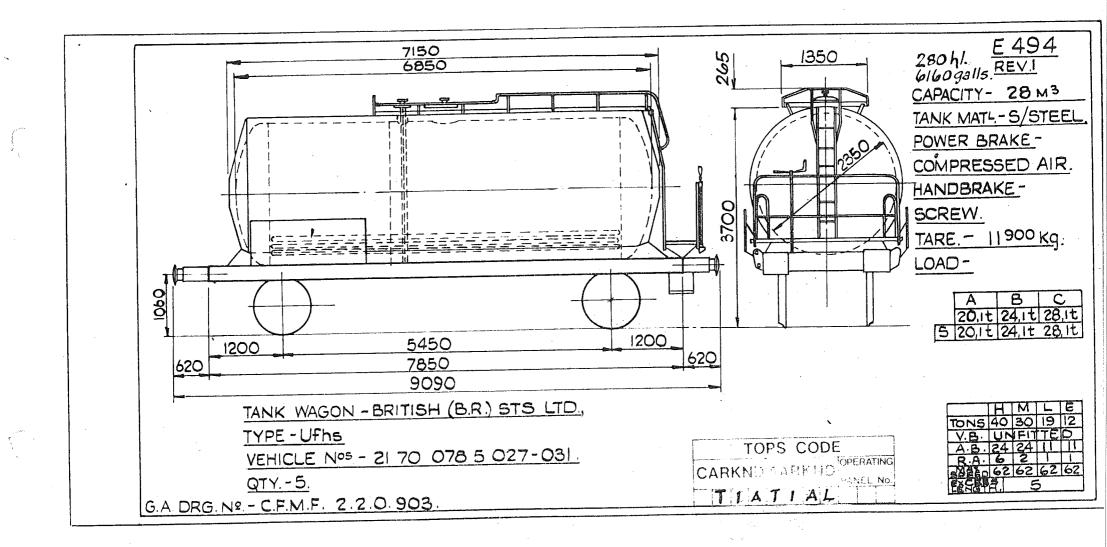




E.493. REV. 3. 2620 8000 CAPACITY - 300h1. / 6600gallons TANK MATL .- Stainless Steel. POWER BRAKE -AIR & VAC. THRO' PIPE 9 OA HANDBRAKE -ATFORM SCREW AND 1063 T2 000kg. ARE -1870 5400 1540 LOAD-62Q 8810 620 C 28t. В 20t. 24t. 10050 S 20t. 24t. 28t TANK WAGON - SWISS (CFF). Ufhs. TYPE -VEHICLE Nº5 - 21 85 078 5 000 - 011, 042 - 051. QTY. 25 22 TOPS CODE CARKND AARKND G.A. DRG. Nº - 5-115967 PANEL NO 62 ICB ICBC

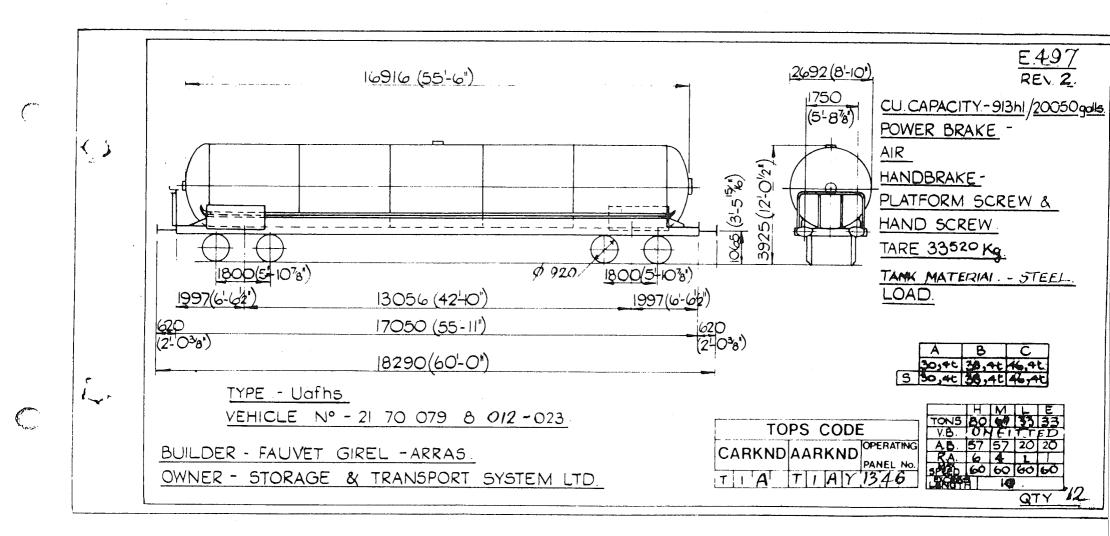
Original © BRB Residuary Ltd

(6

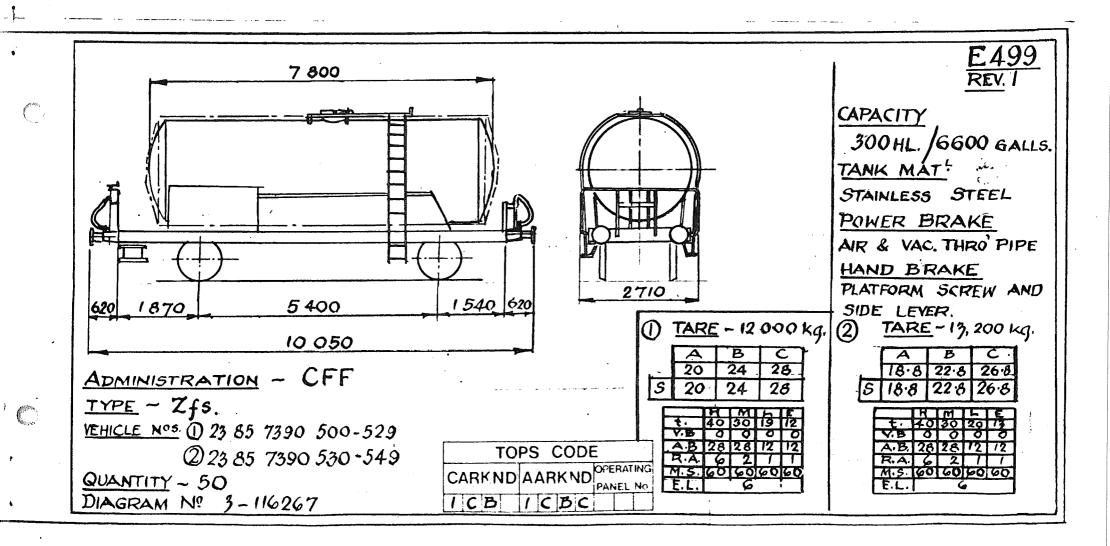


 \mathcal{O}

E 4.96 14 400 Capacity=610hl/3418gml. Tank Mat. ~ Steel 14 040 Power Brake-2PIPE AIR Hand Brake ~ SCREW. 955 Tare = 21 700 kg. 3 じら 30 Y25 C52 \$ 920 buffer cts. 620 1900 629 11 500 (fers 450 × 340 S 16 549 120k $\mathcal{O}\mathcal{O}$ BOGIE TANK WAGON - FRENCH. (SNCF) OWNERS - NACCO, 3 AVENUE PERCIER, 750008 PARIS TYPE - UAFAS. QUANTITY - 16. VEHICLE NºS ~ 2/ 87 0798 007-022. CARKN BUILT BY - CFMF, DIAGRAM 1-4-0-854-CICA TOPS CODE CARKND AARKND M.S.62 62 62 PANEL NO. ICAD



E498. Steam Coils fitted. 13 300 Capacity $\simeq 1600$ hl. 13198 gall. 13 100 Tank Material ~ STAINLESS STEEL 955 Power Brake ~ 2 PIPE AIR 3 Hand Brake ~ SCREW 1060 Tare ~ 20 300 kg. 1750 buffer cts. Ø 920 900 900 1900 620 620 10 400 15 440 5 120km 00.0 BOGIE TANK WAGON - FRENCH (S.N.C.F.) M E OWNERS - C.F.P.M. 36 RUE GUERSANT, 75017 PARIS. TYPE - Uafhs QUANTITY ~ 3 VEHICLE Nos. ~ 21 87 079 8 023-025 UNFIT 40140 A.B. TOPS CODE CARKND AARKND M.S. 62 62 BUILT BY - C.F.M.F. DIAGRAM 2-4-0-639-1. ICA ICAD PANEL NO E.l



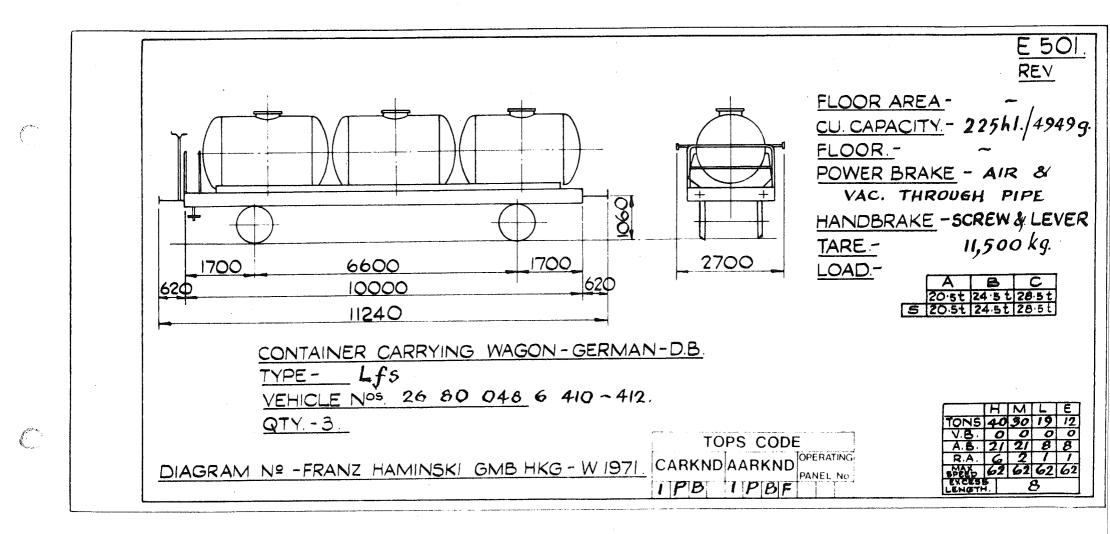
E.500 REV. I 2690 OVER SHENAL LAMP ARMS 9100 CAPACITY - 300 hl. 6599galls. TANK MATL-3945 Ø2100 POWER BRAKE .-AIR & VAC. THROUGH PIPE HANDBRAKE .-040 SCREW & HAND LEVER. 13000 KG. TARE -1430 1430 7000 LOAD -2588 OVER HOLDING DOWN BRACKETS 620 9860 620 В C Α 11100 19t 23t 27t 19t 23t 27t S TANK WAGON - GERMAN-(D.B.) V.T.G. TYPE - Ufhs VEHICLE Nos - 21 80 078 5 229-238. HM ε
 TONS
 40
 30
 20
 /3

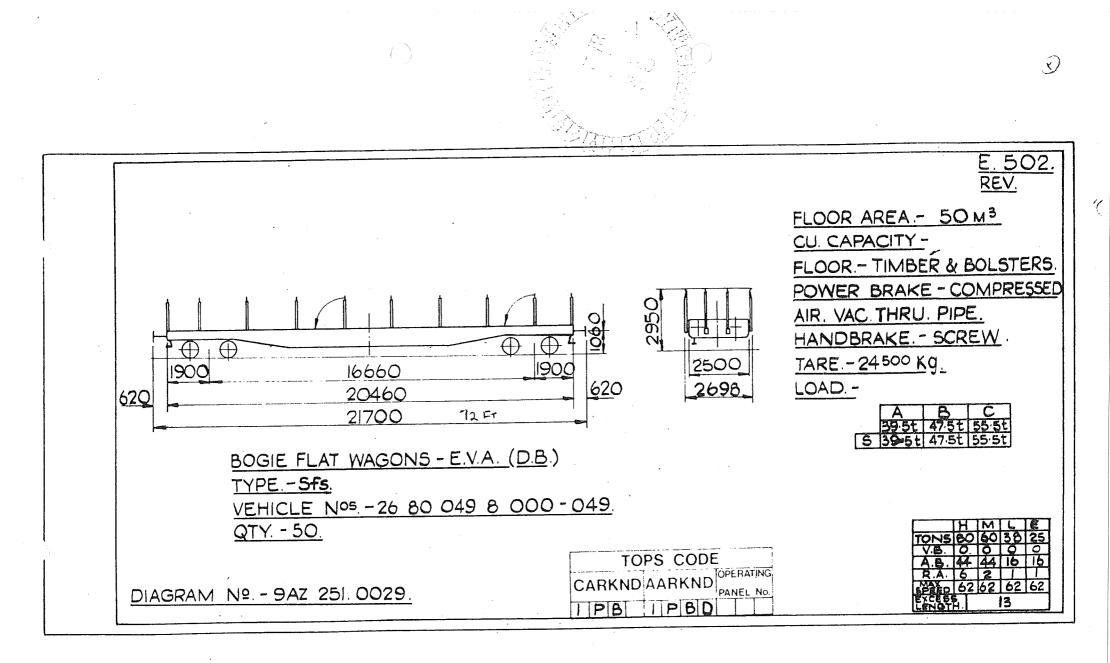
 V.B.
 O
 O
 O
 O
 O

 A.B.
 21
 21
 9
 9

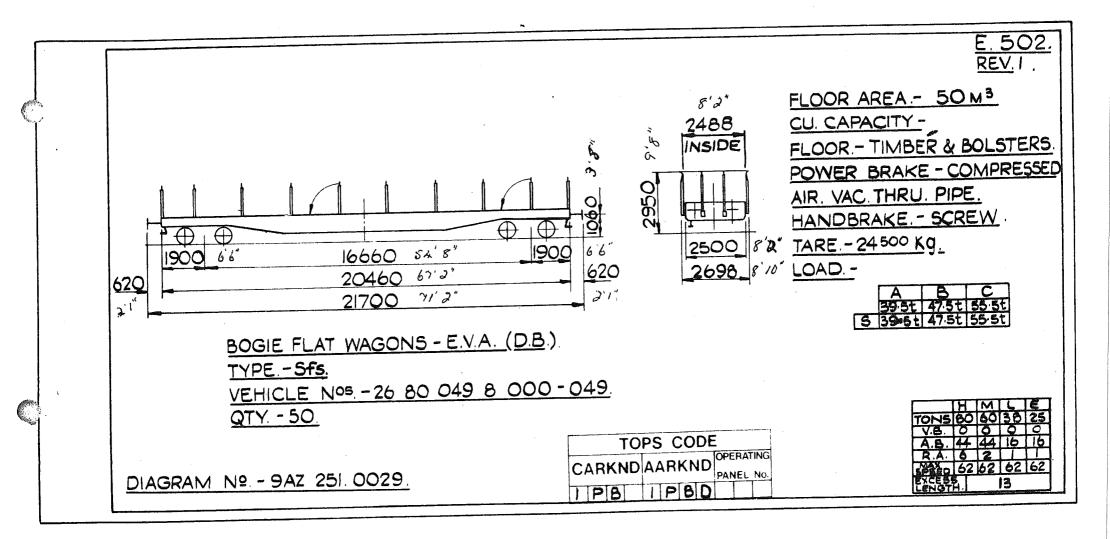
 R.A.
 G
 2
 1
 1
QTY. - 10. TOPS CODE CARKNDAARKND SPEED 62 62 62 62 ICB ICBC DRG. Nº - K.467.01.00. LENGTH 8

(

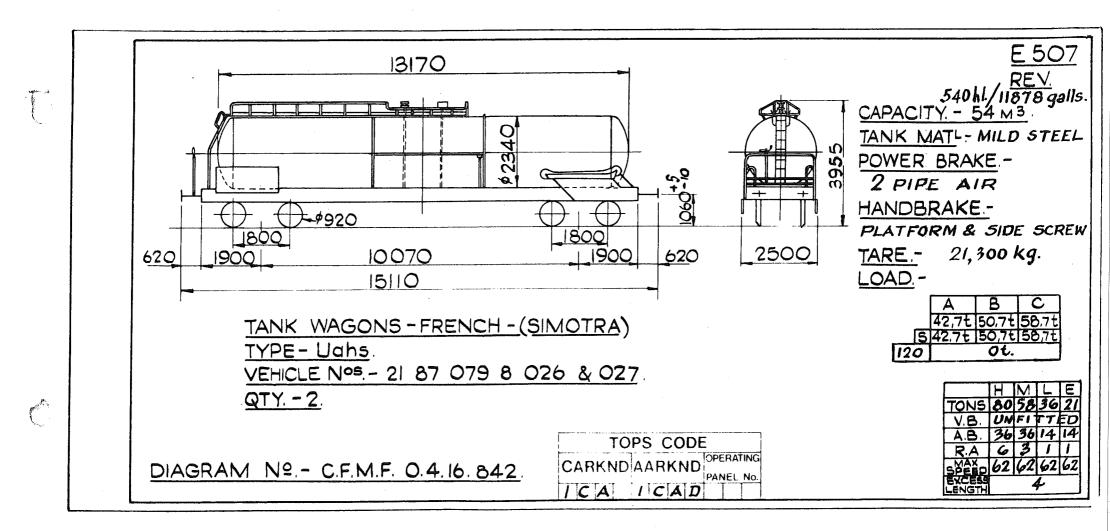


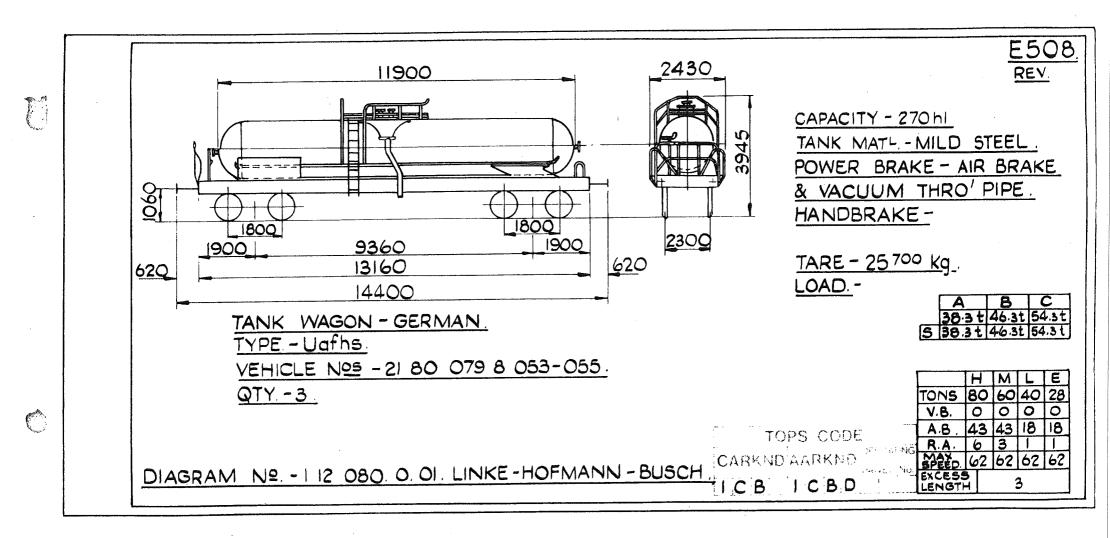


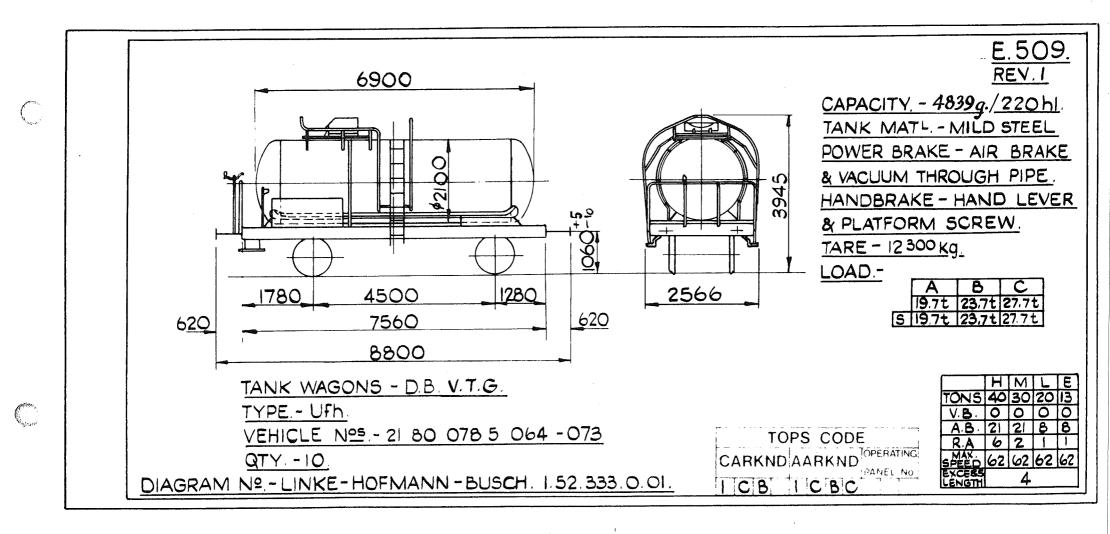
t Call Cargo wagg on

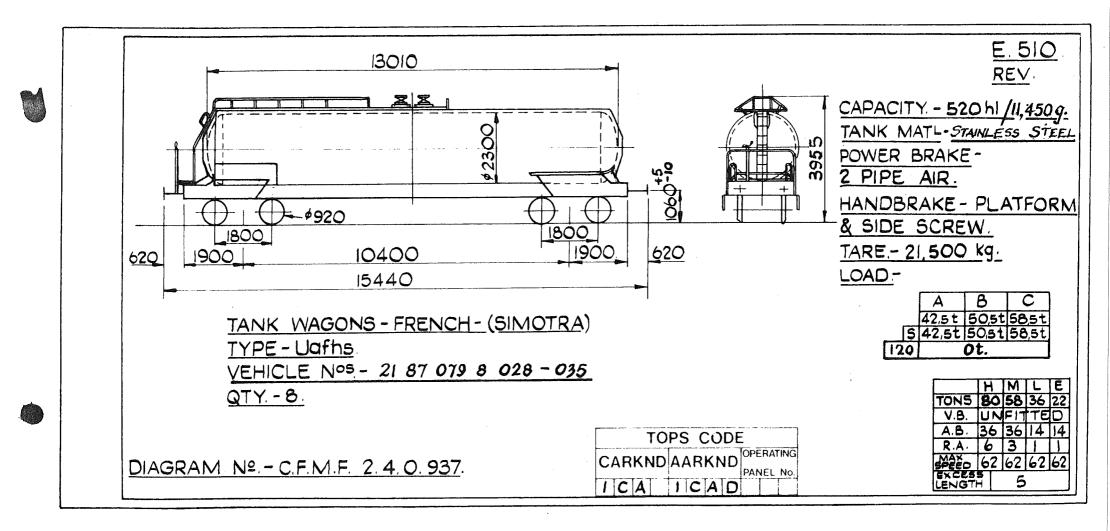


The also 15512

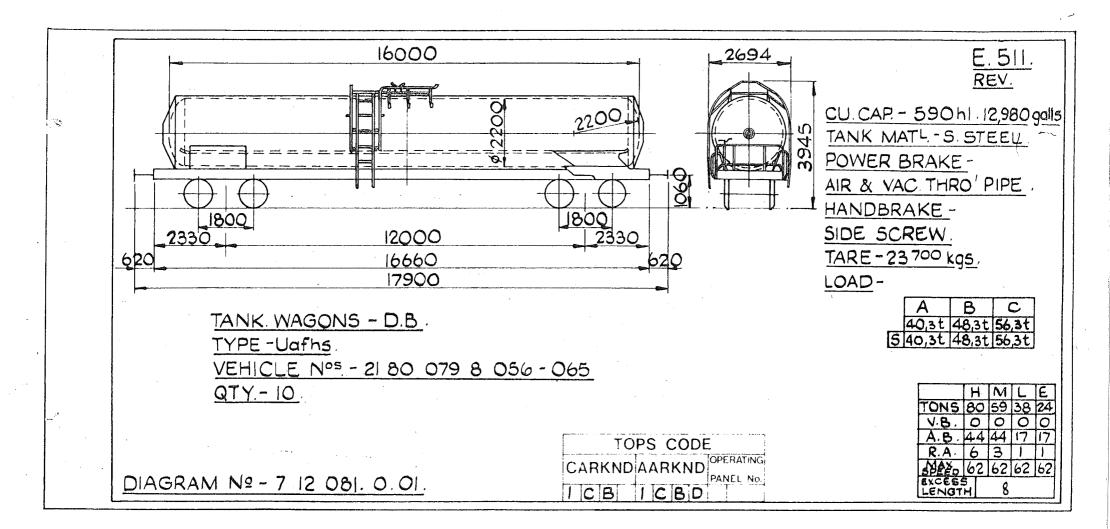


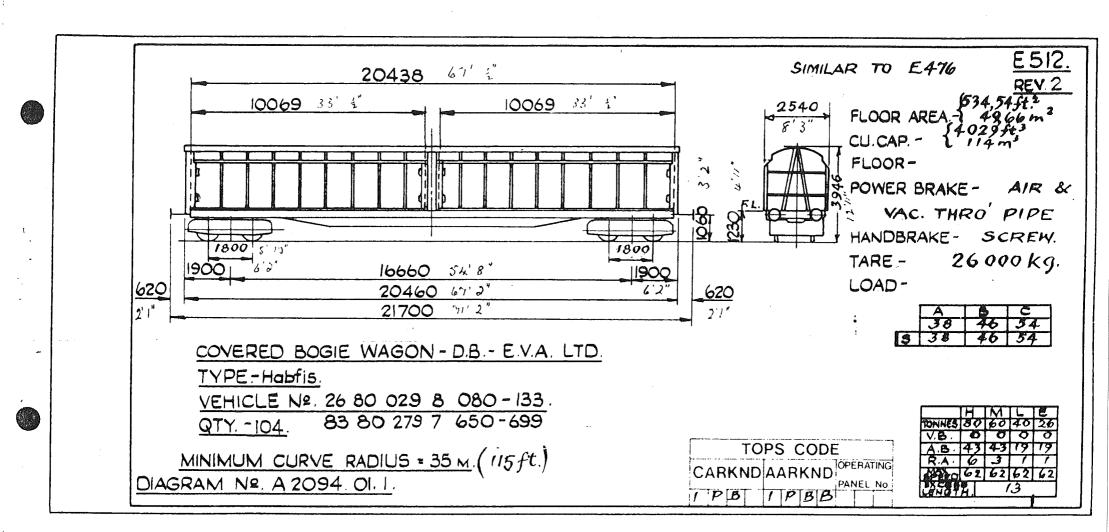




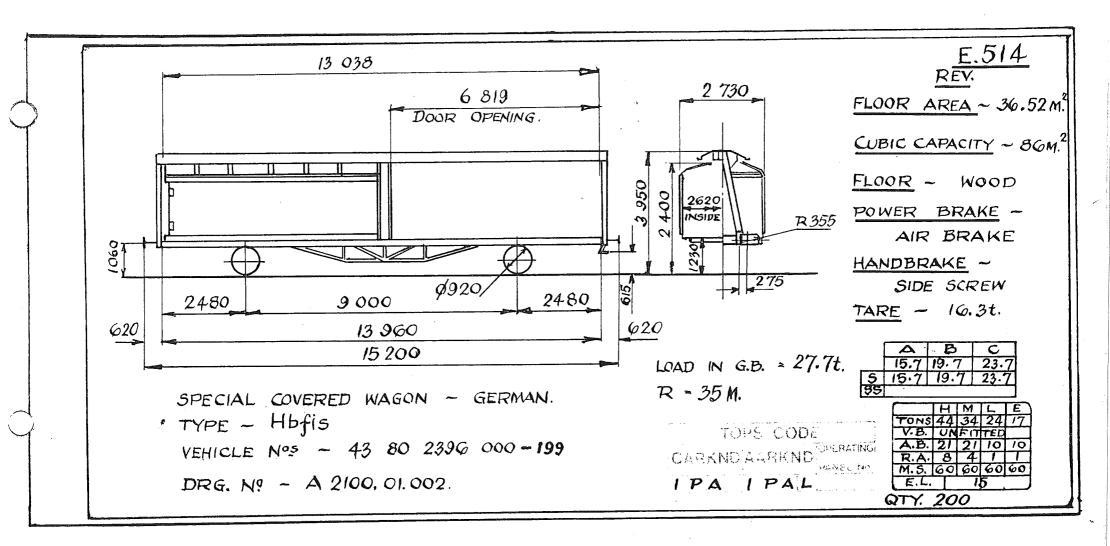


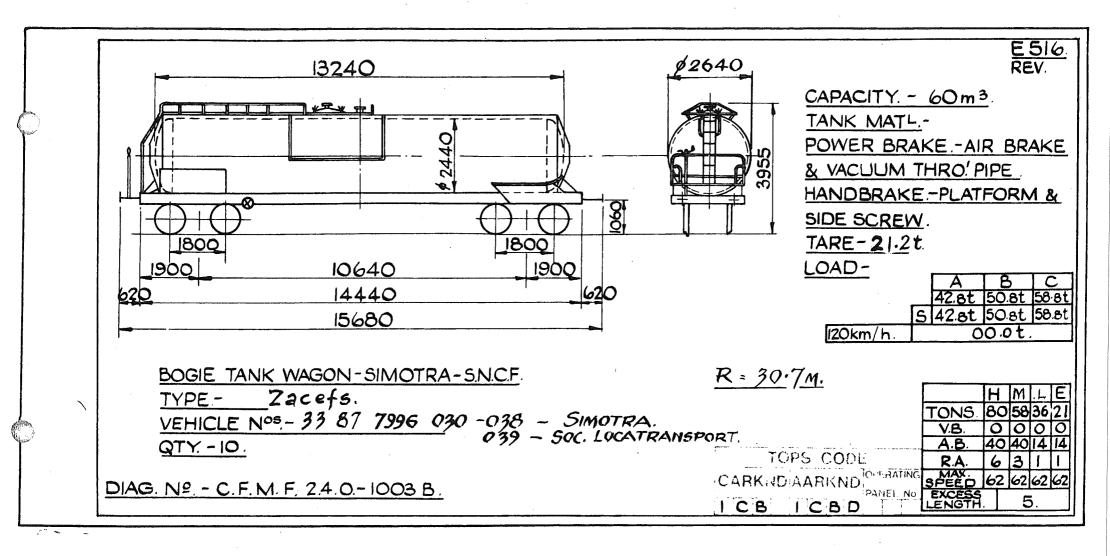
Original © BRB Residuary Ltd

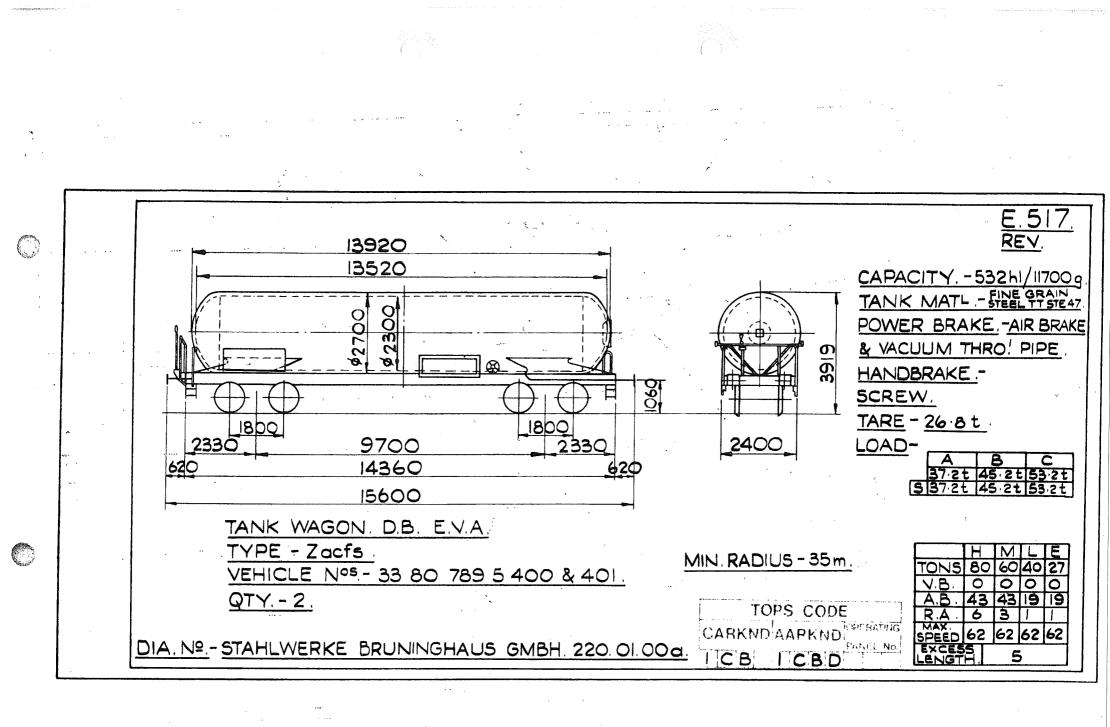


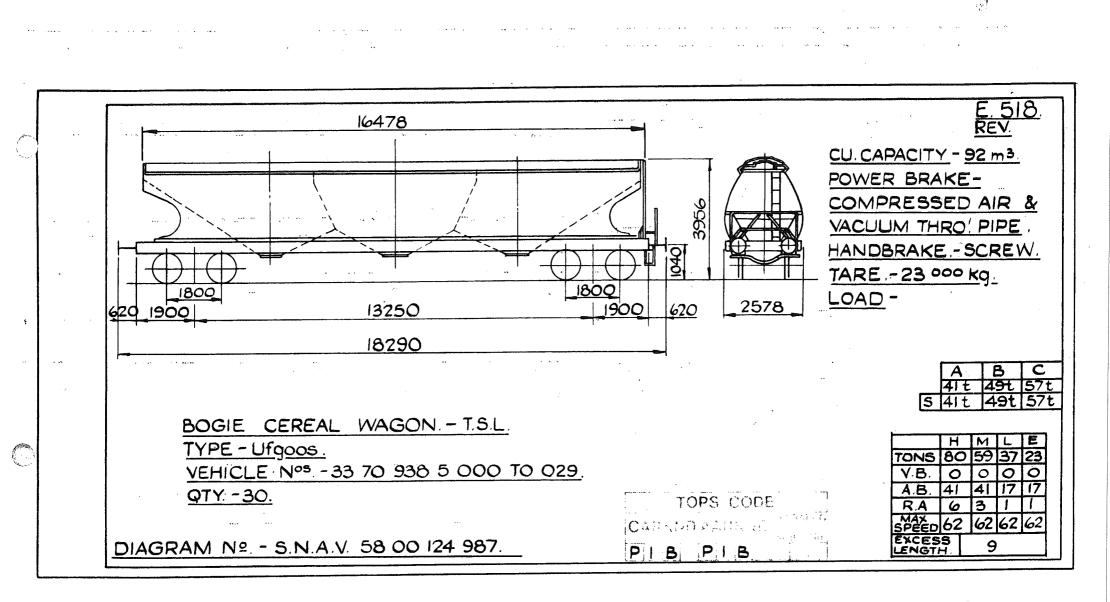


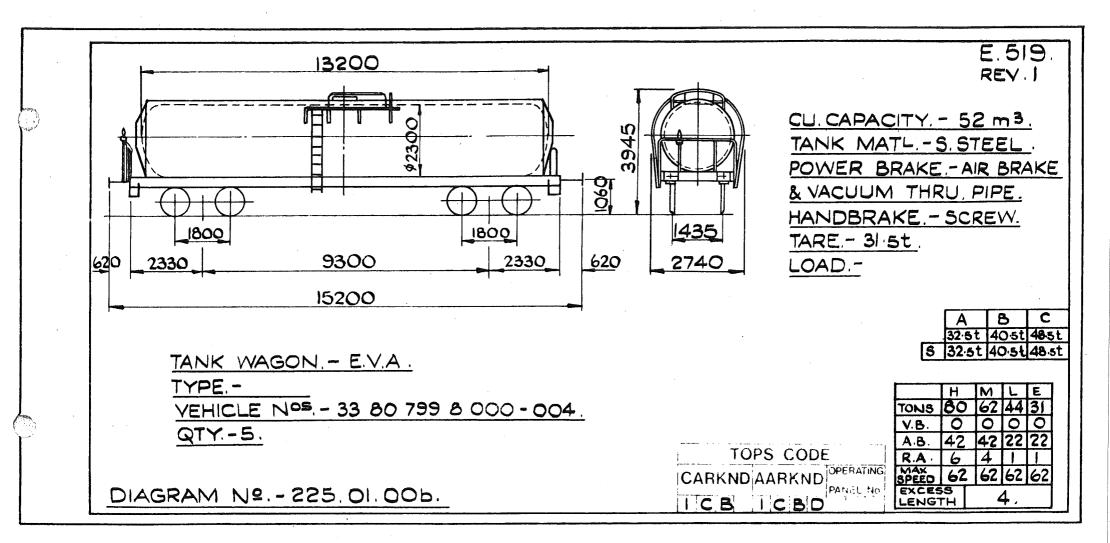
No ales E 502

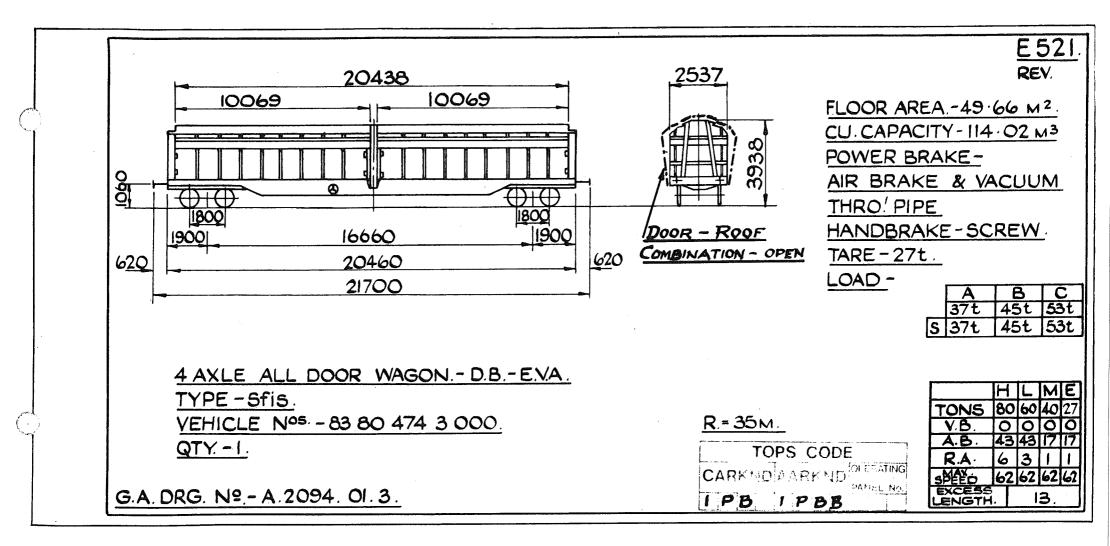


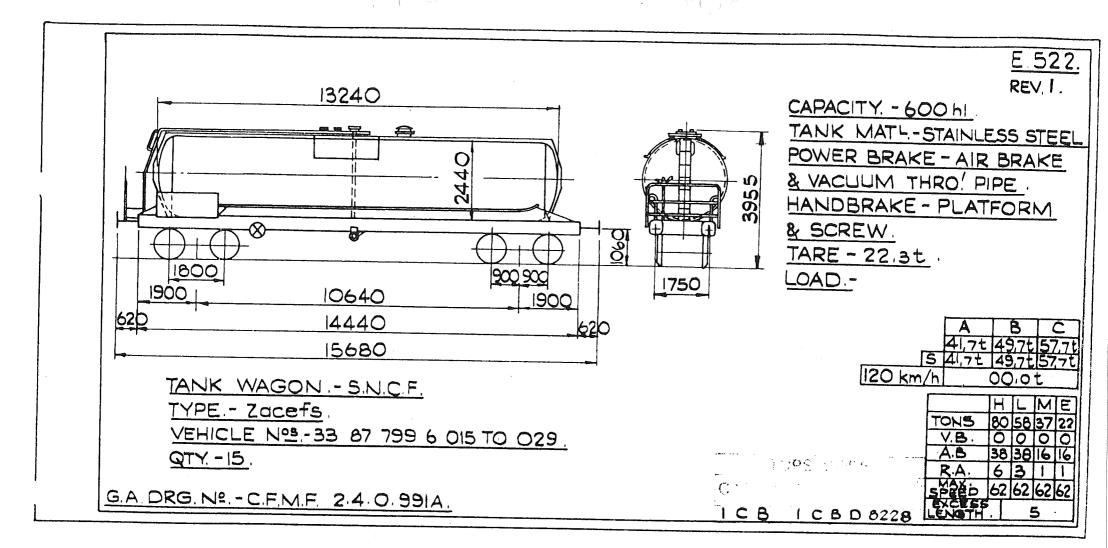




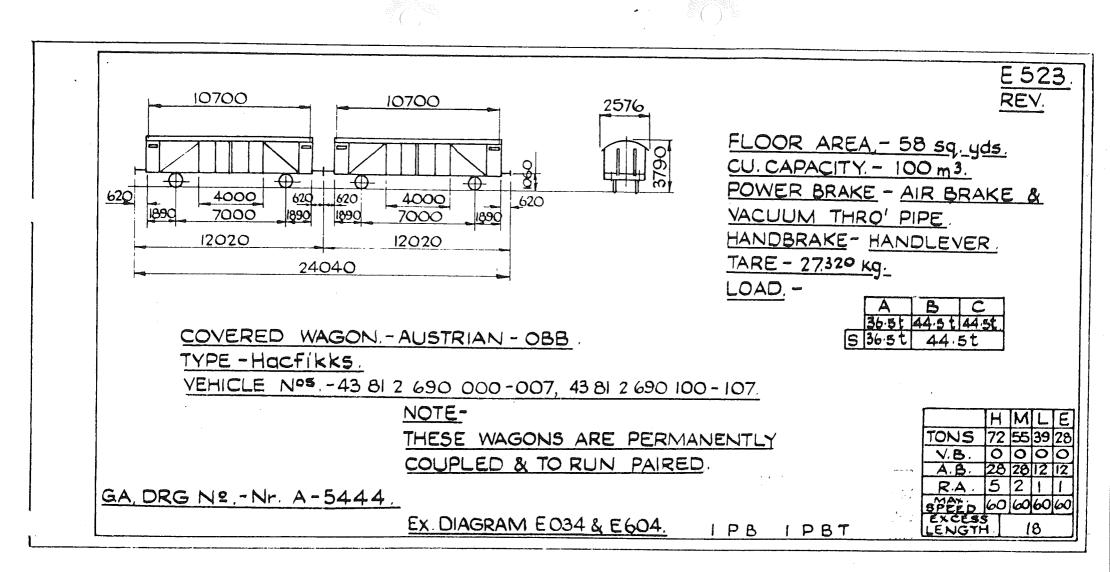




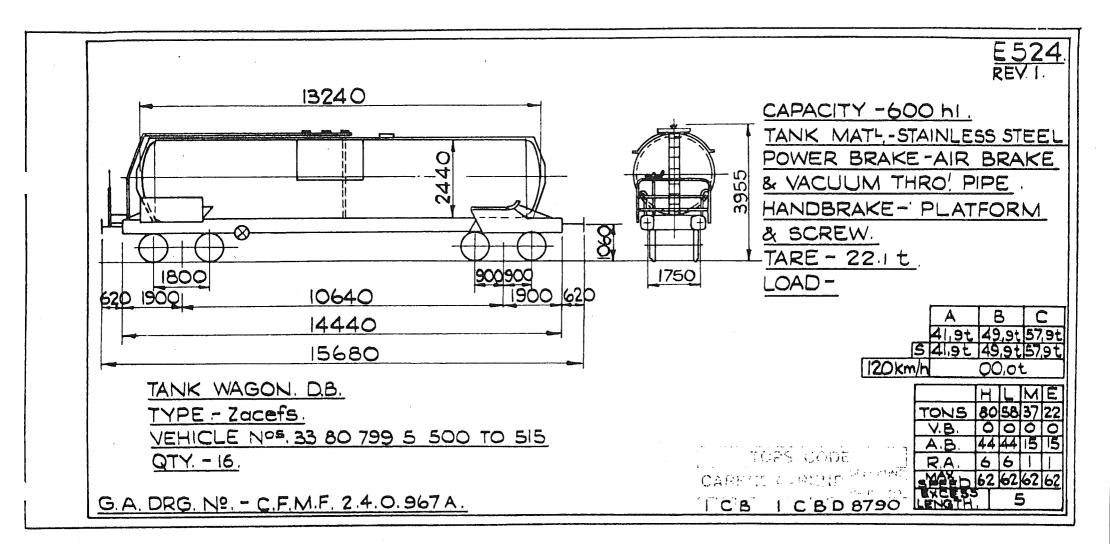




er her i stande fer her som som som

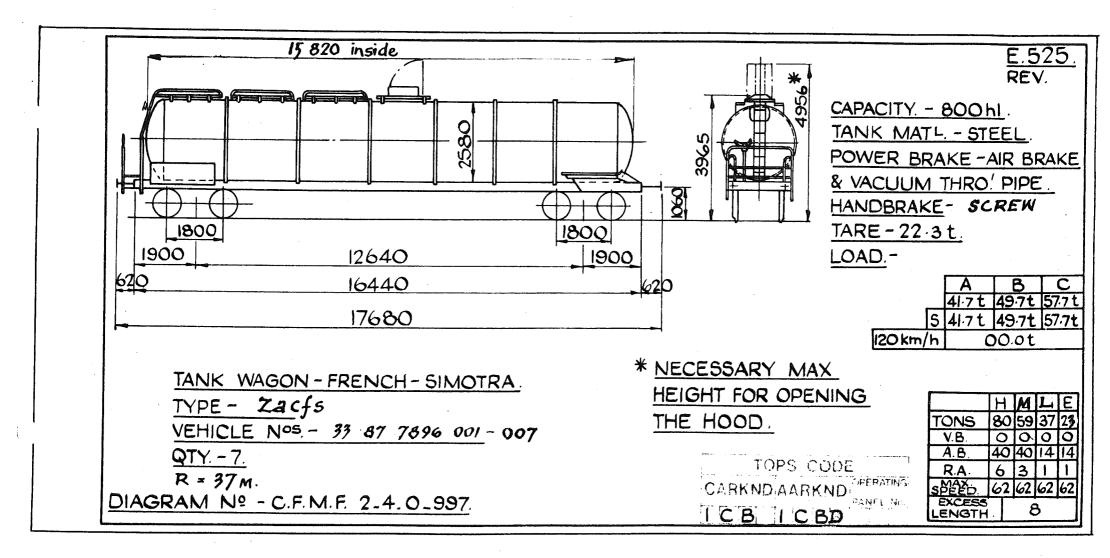


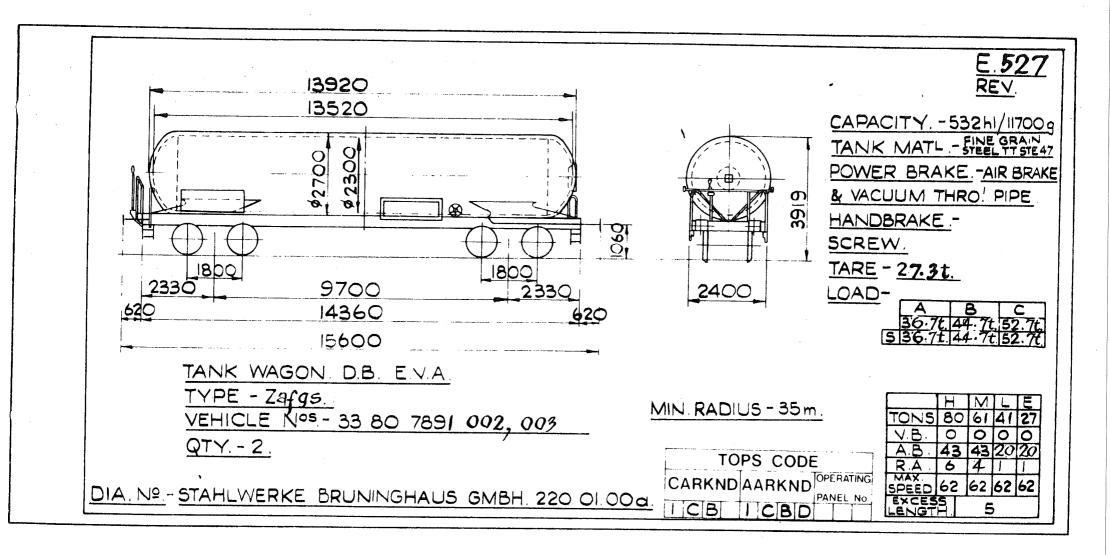
Original © BRB Residuary Ltd

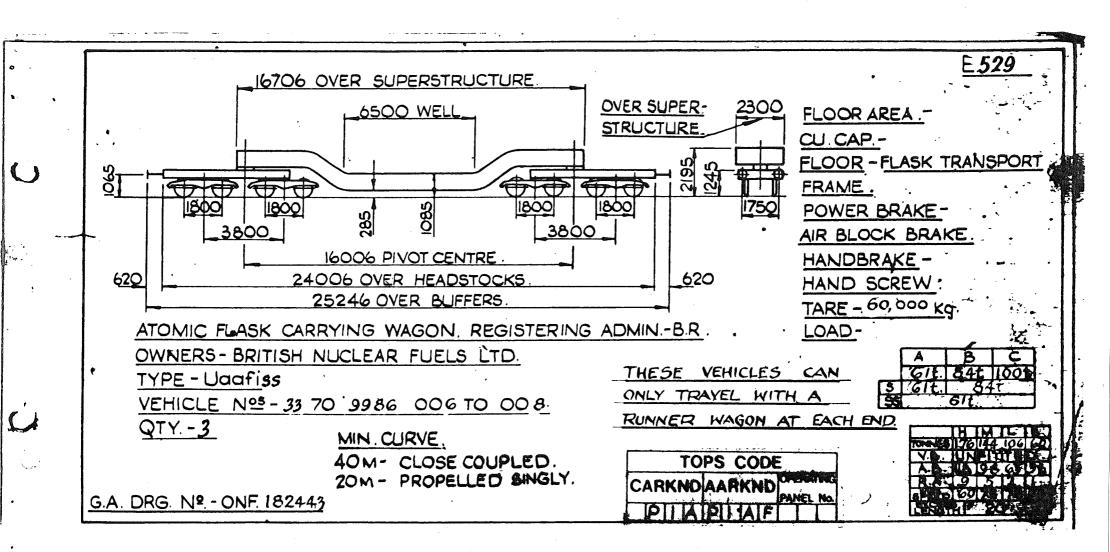


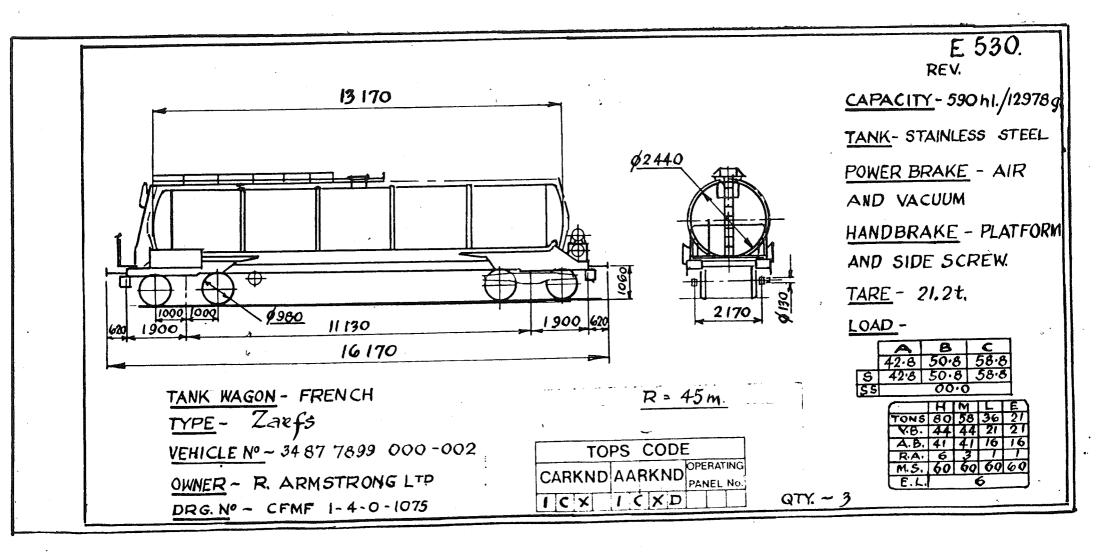
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

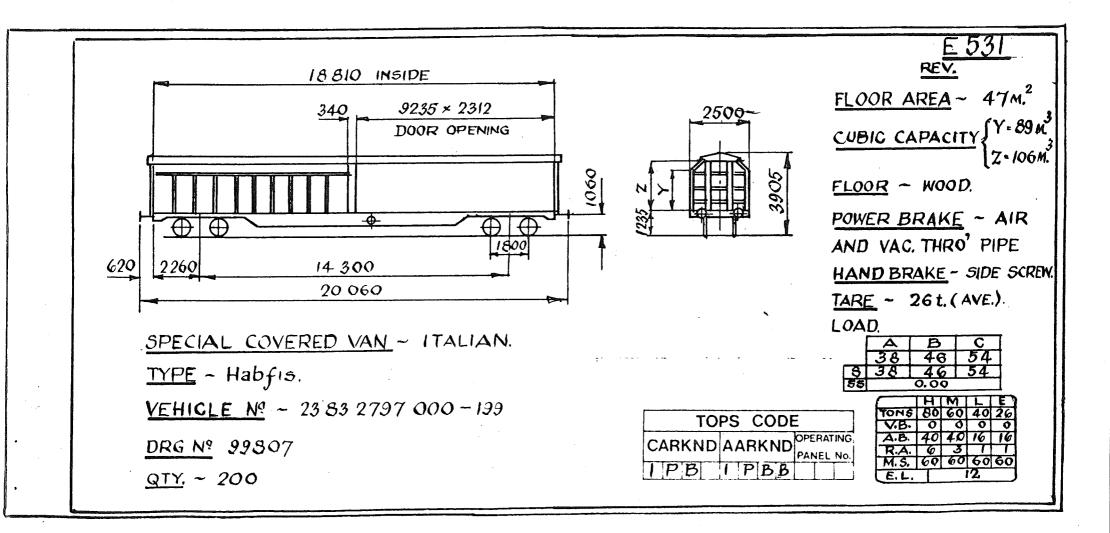
......

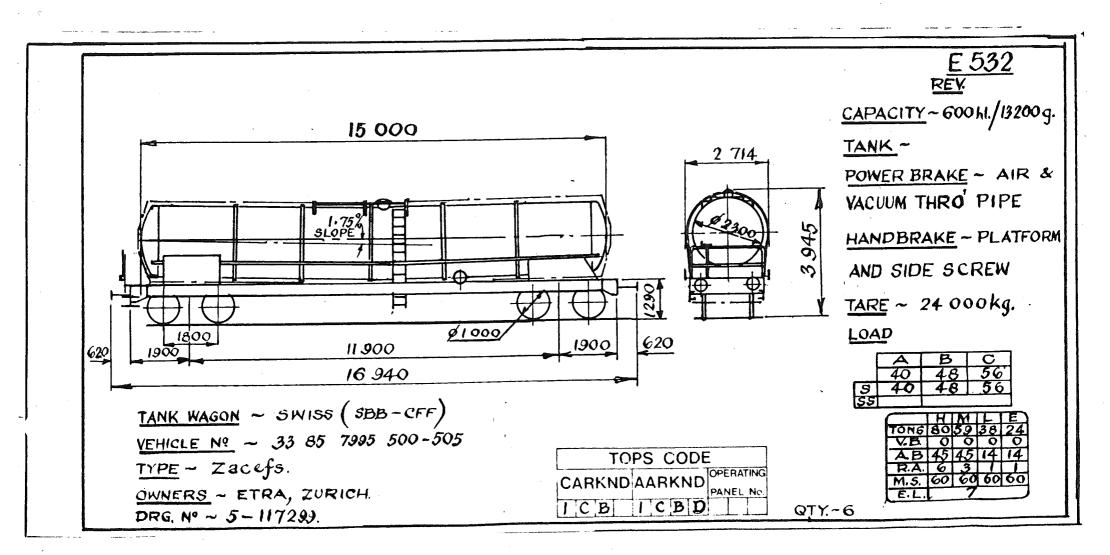


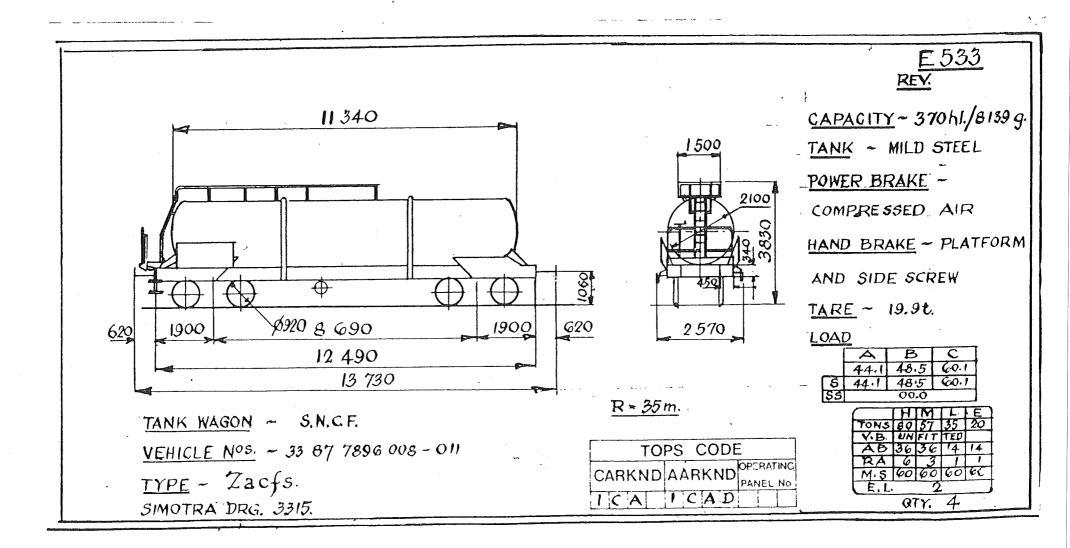


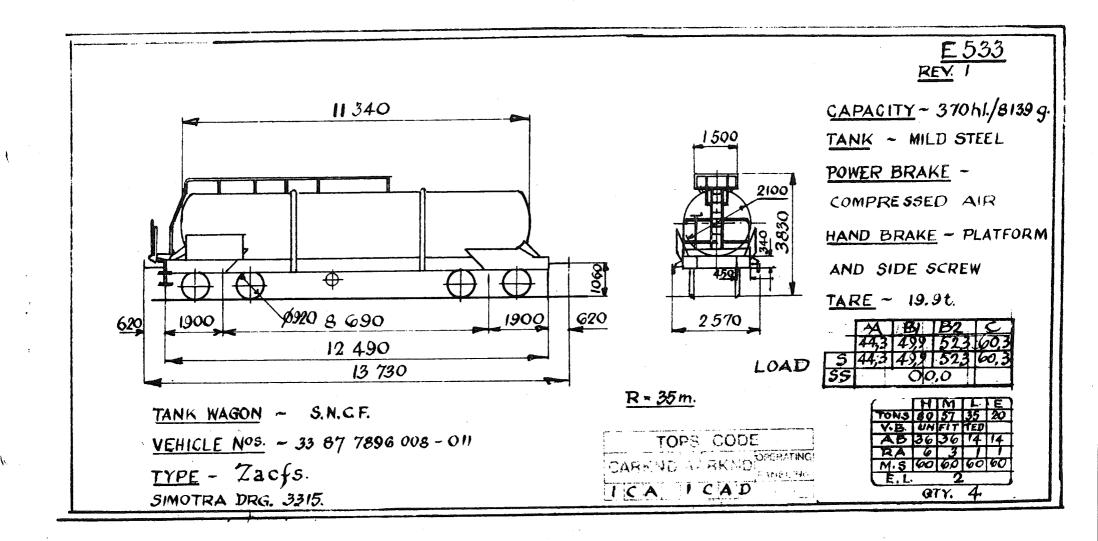


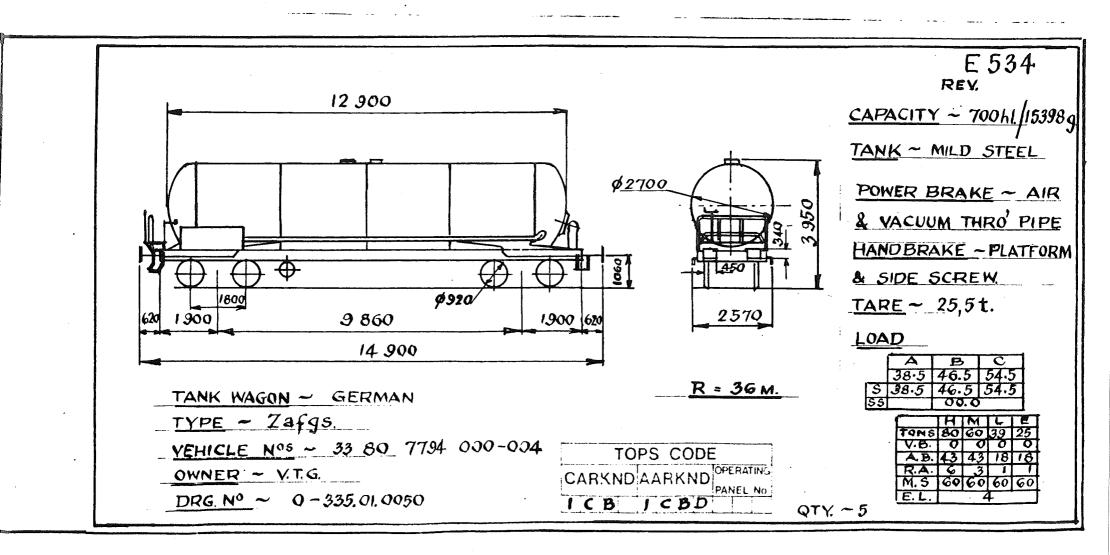


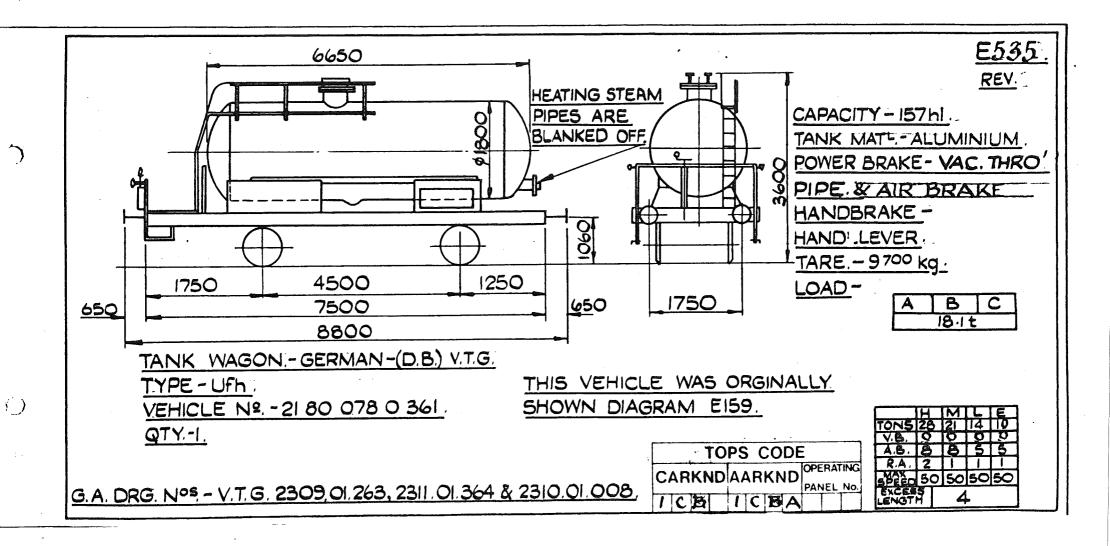


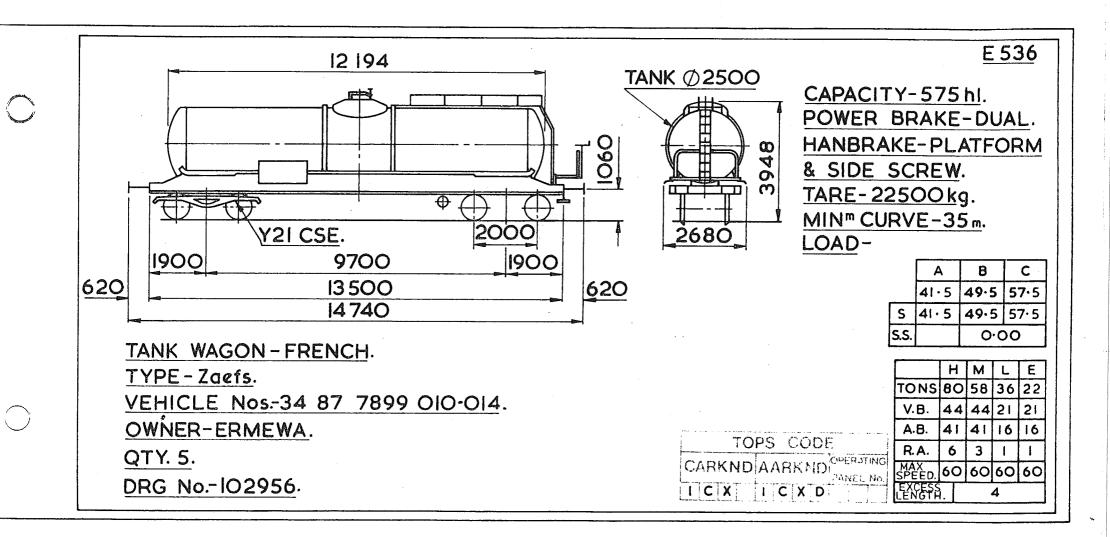


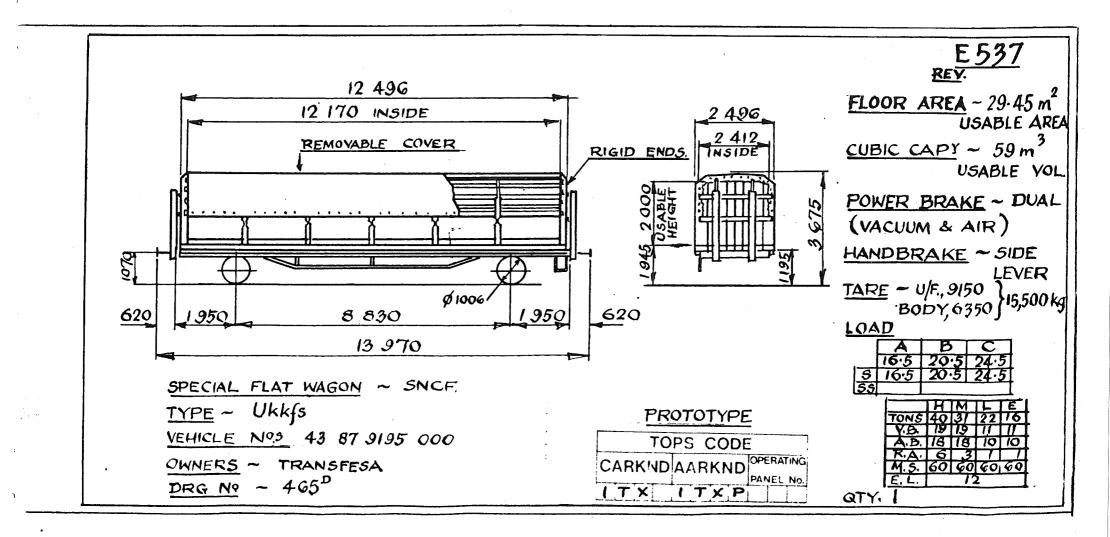


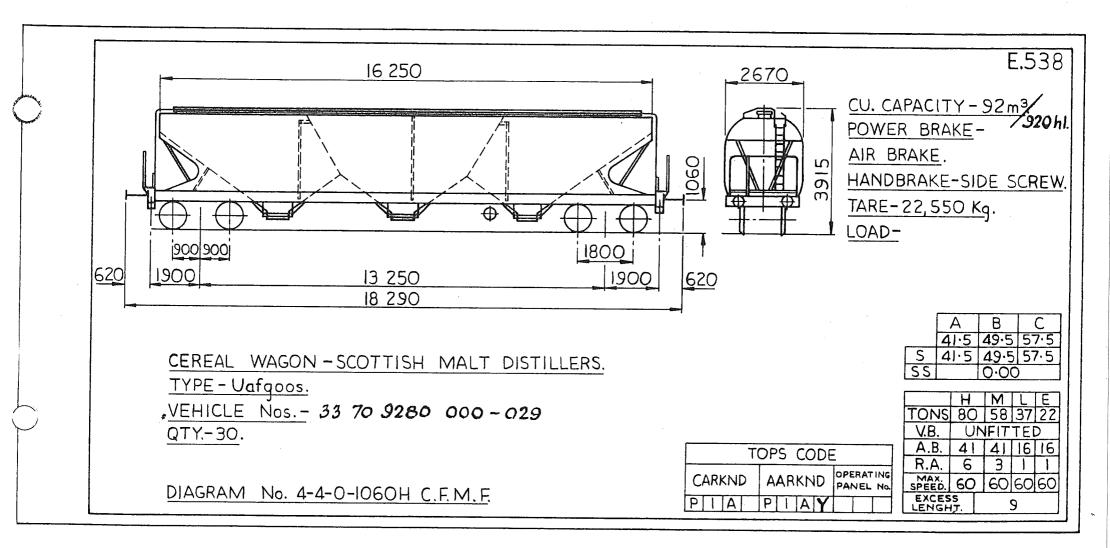


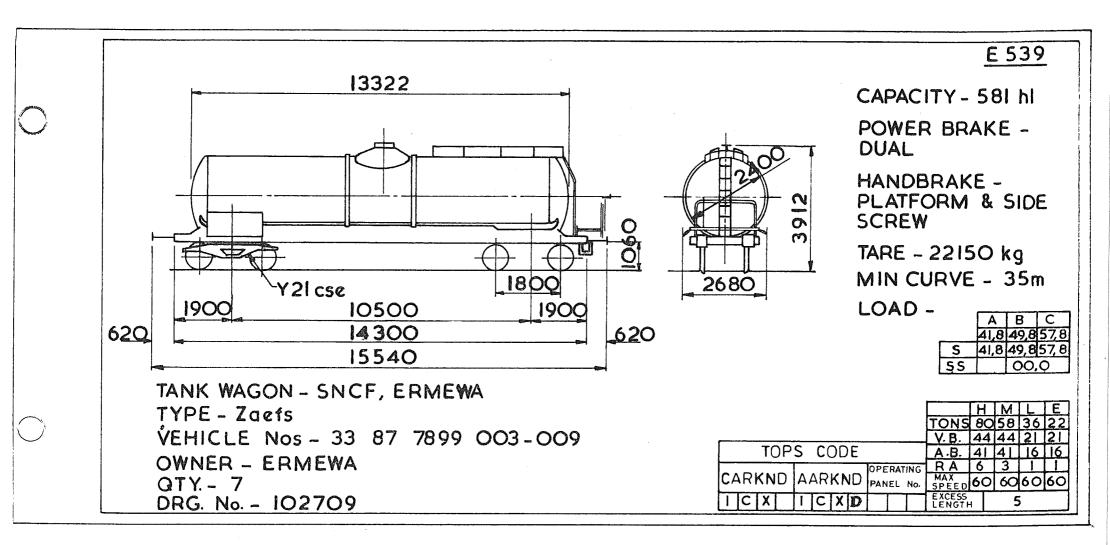


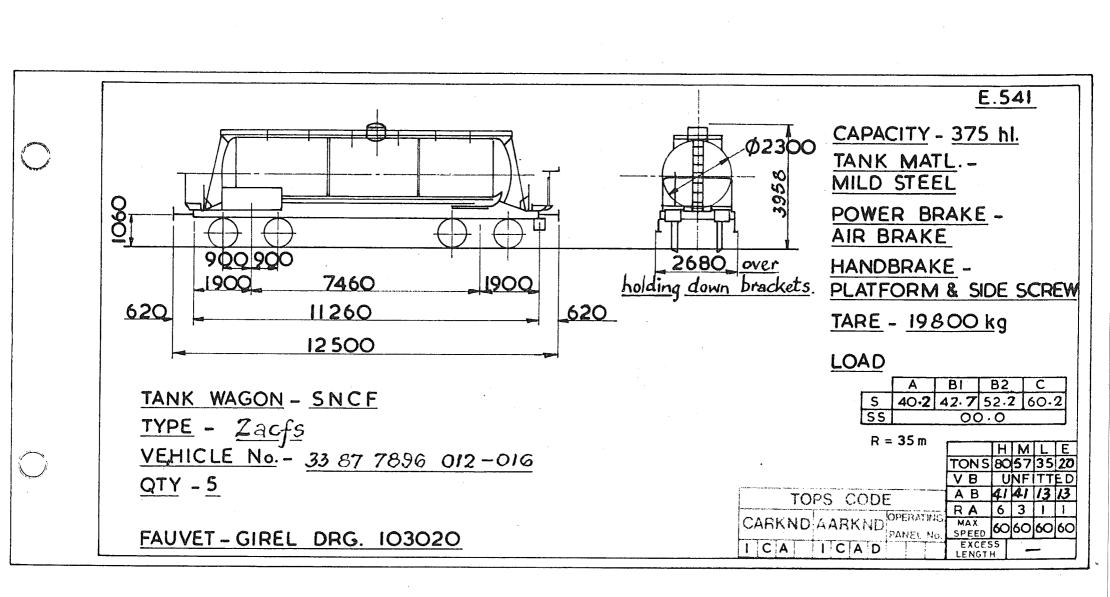






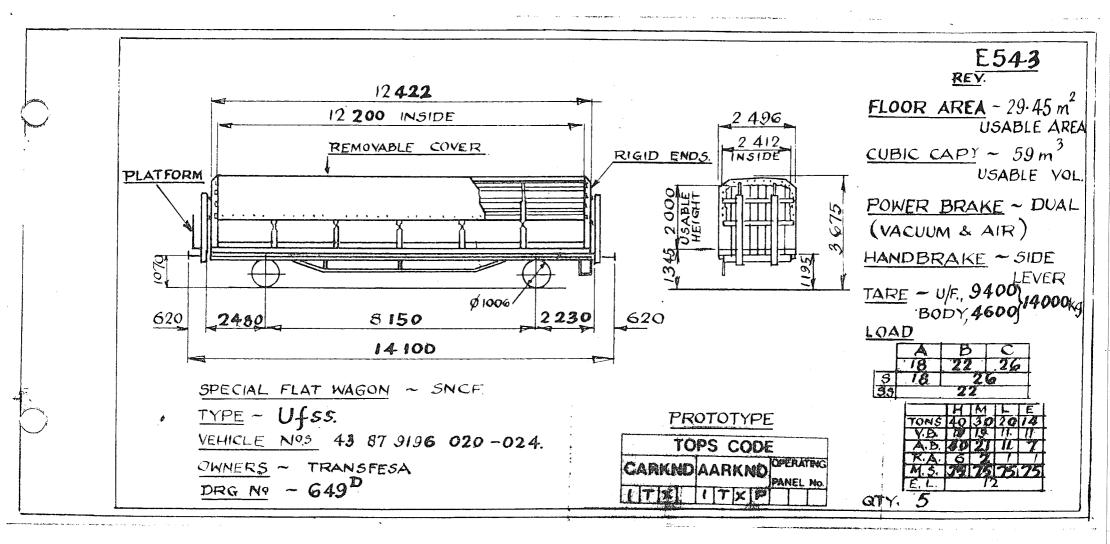


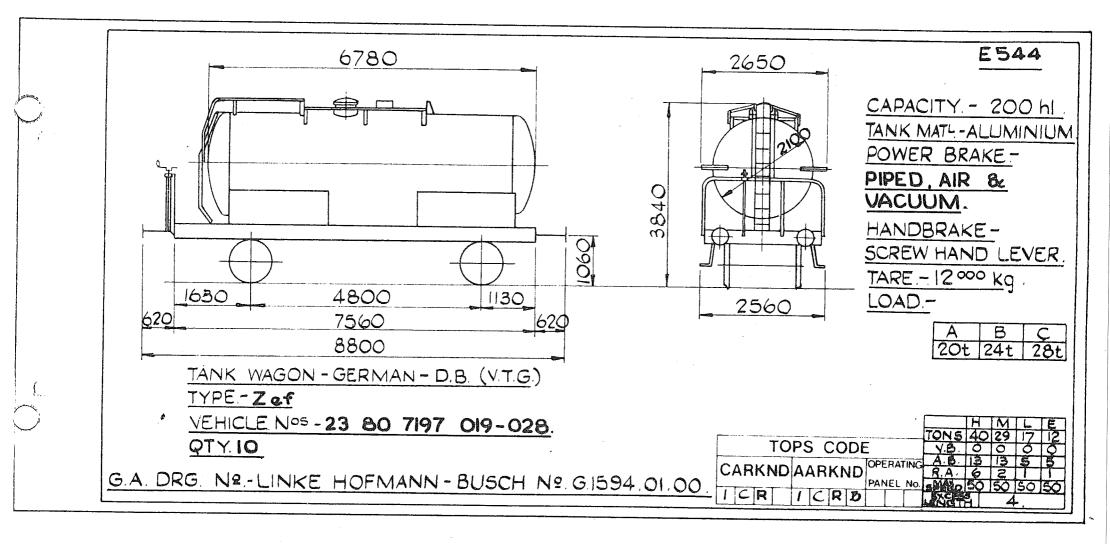


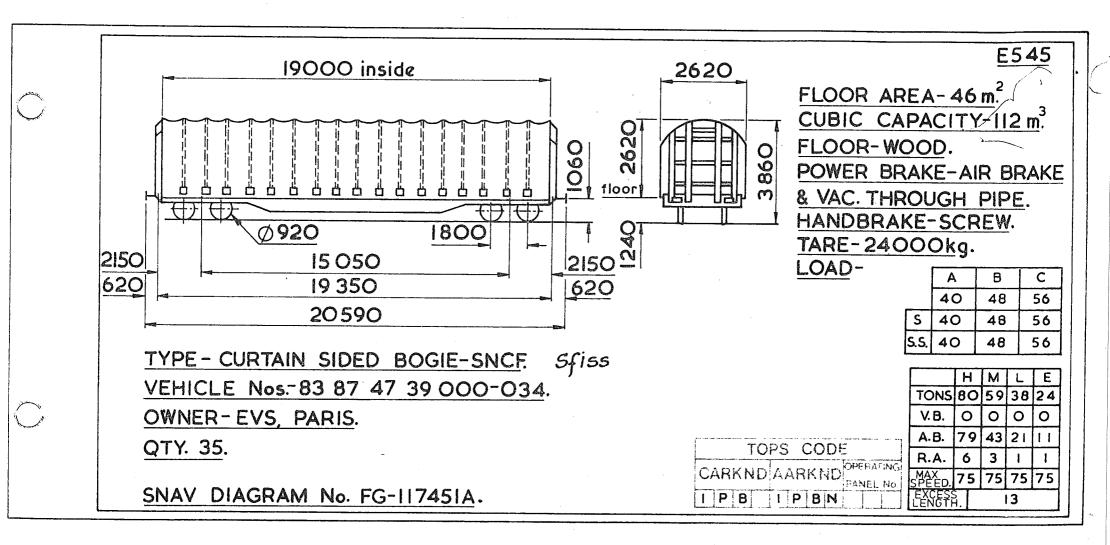


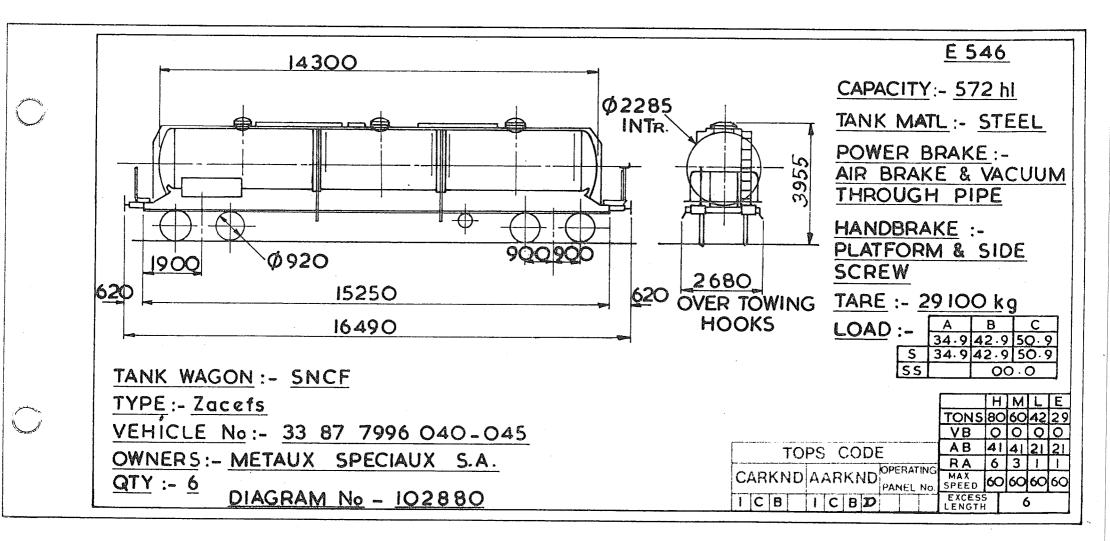
E542 REV. 12 422 FLOOR AREA - 29.45 m2 12 200 INSIDE 496 USABLE AREA REMOVABLE COVER 4 <u>CUBIC CAPY</u> - $59 m^3$ RIGID ENDS INSIDE USABLE VOL 2 000 0 SABLE HEIGHT POWER BRAKE ~ DUAL 675 (VACUUM & AIR) 36 DL oi HANDBRAKE ~ SIDE LEVER TARE - U/F., 9150 BODY, 4600 }13750 kg \$ 1006 620 2230 620 8 150 2230 LOAD 13 850 A 7**B** 26 5 55 SPECIAL FLAT WAGON ~ SNCF TYPE ~ Ufss H_{\perp} MIL PROTOTYPE \$ TONS 30 20 VEHICLE Nº.3 43 87 9196 000 -019 V.B. TOPS CODE A.B. 40 21 1 OWNERS - TRANSFESA R.A. CARKND AARKND 751 PANEL No. DRG Nº - 646D E, L ITX ITXP QTY. 20

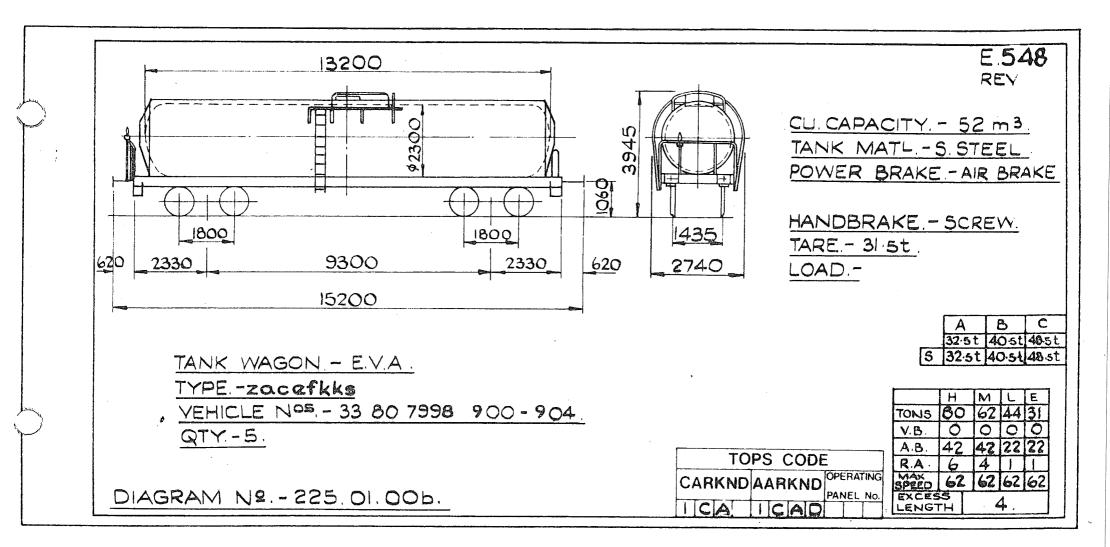
Original © BRB Residuary Ltd

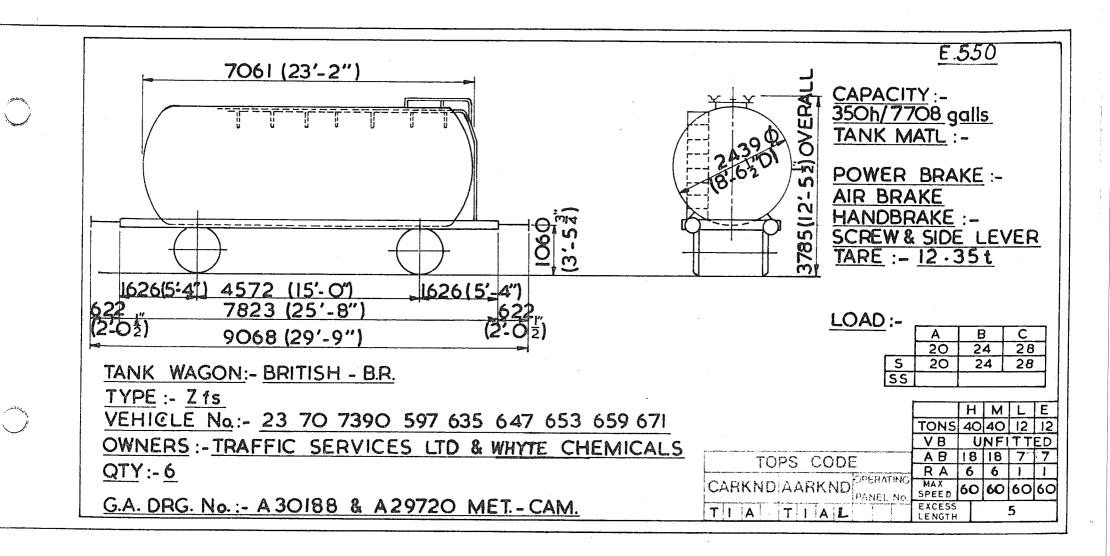


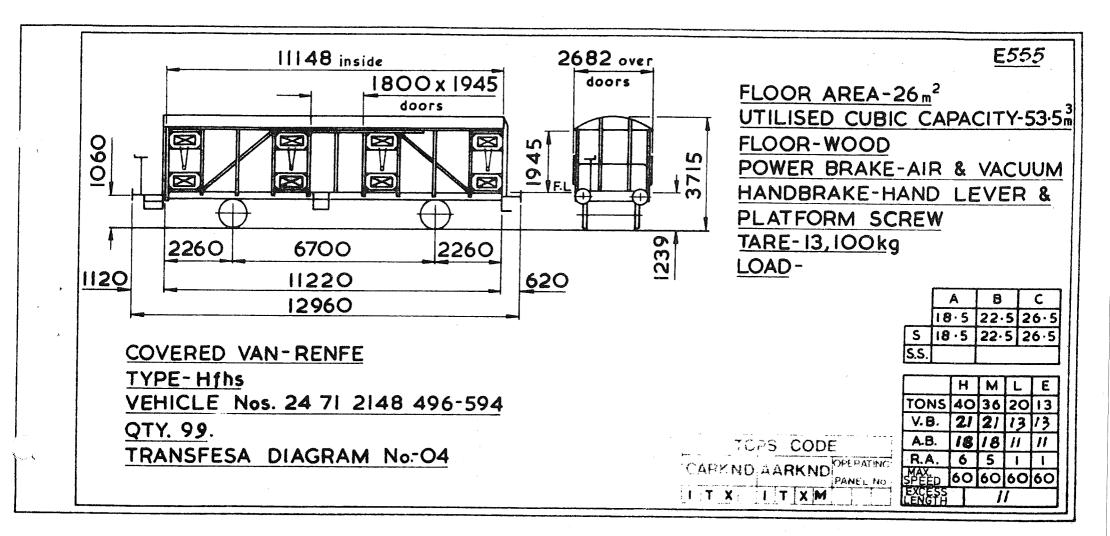


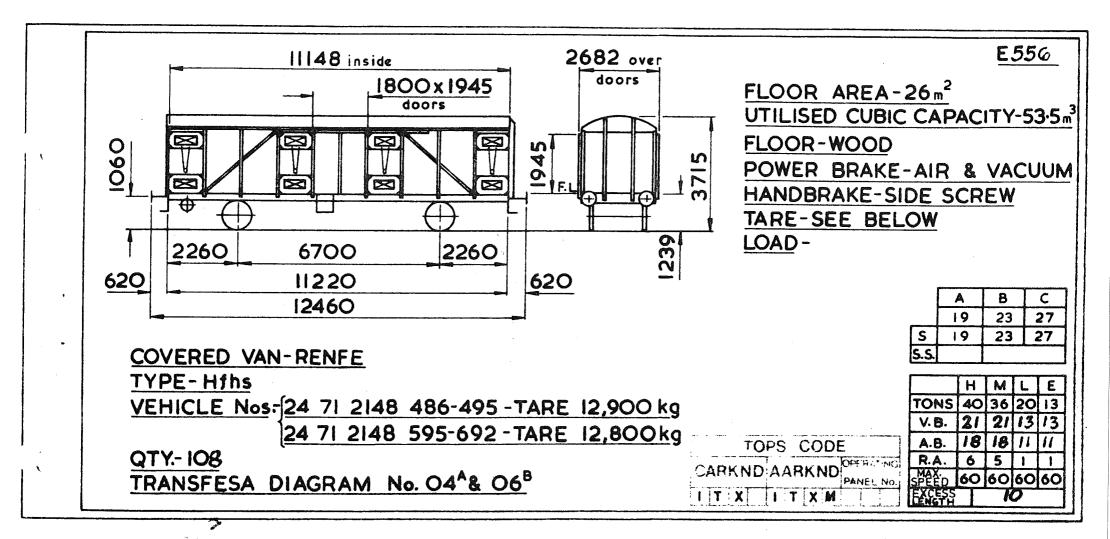




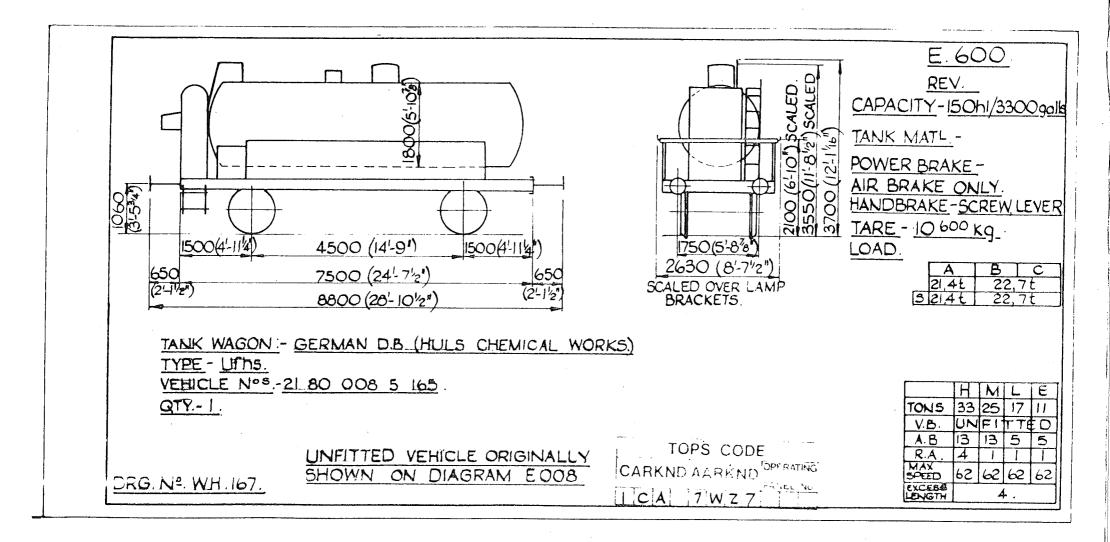


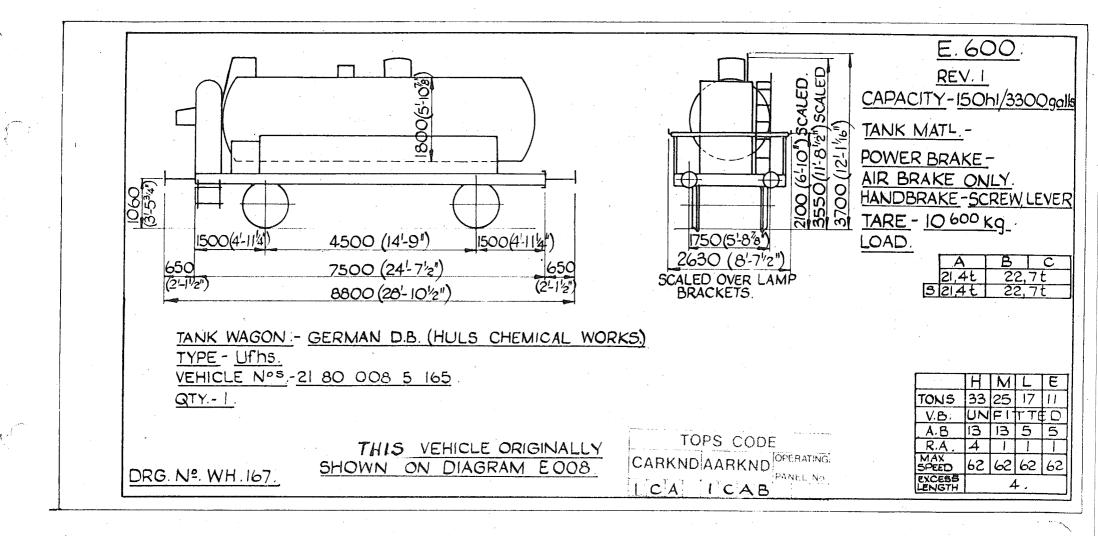


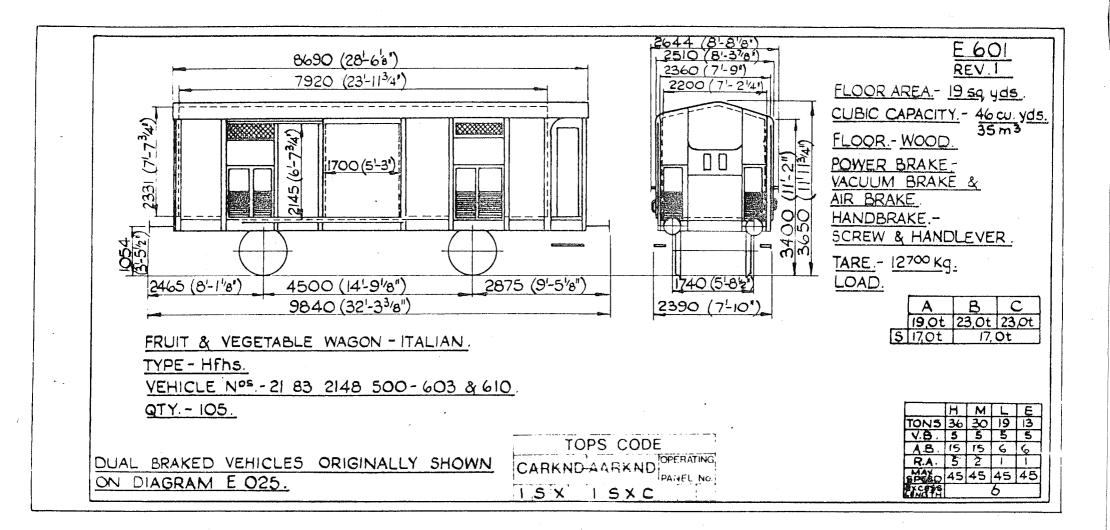


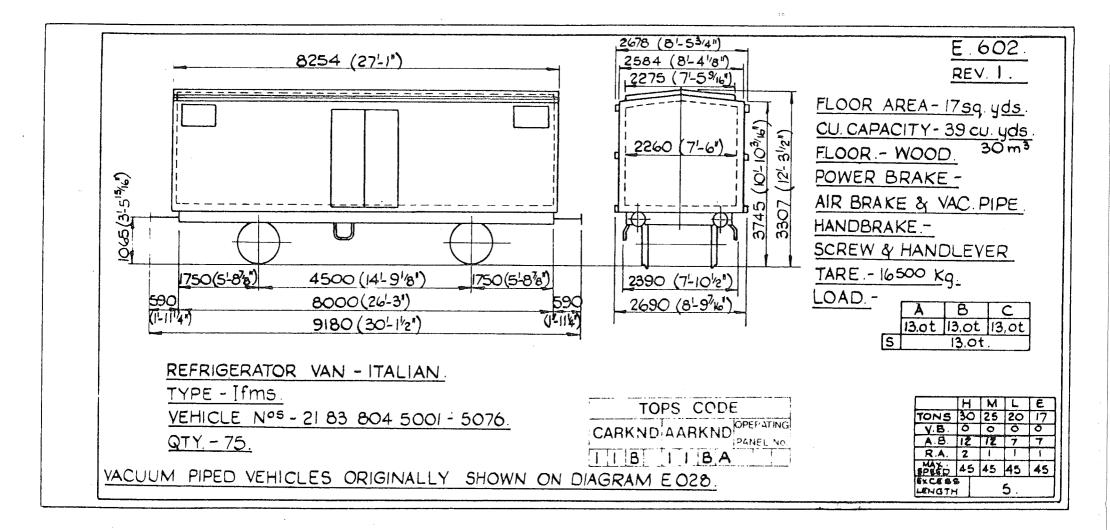


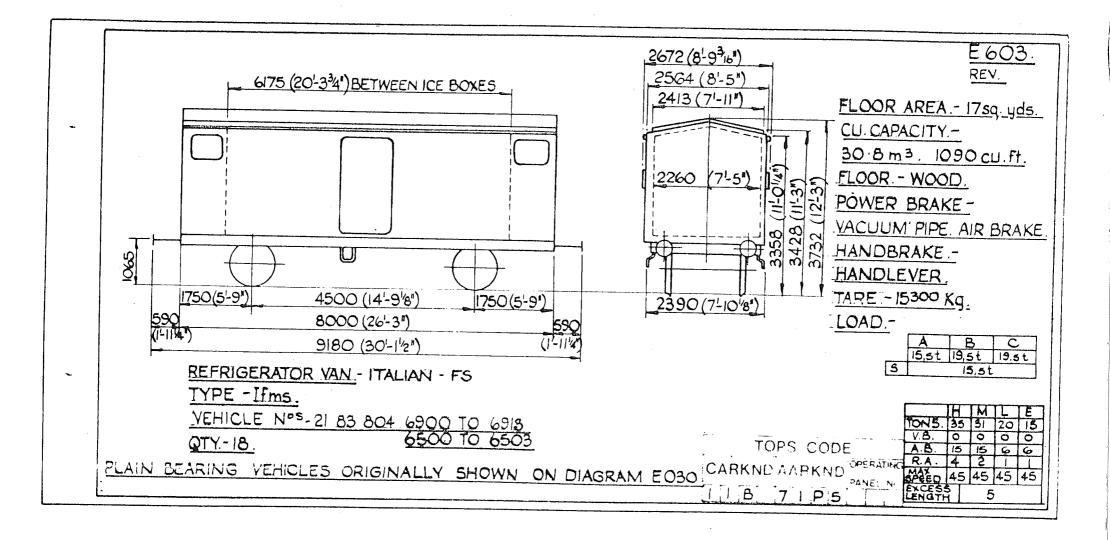
13938 LOAD LENGTH. REV 2730. 6819 FLOOR AREA. DOOR OPENING CUBIC CAPACIT -NOO FLOOR. 3950 400 262 POWER BRAK INSIDE AIR BI 2 R355 1060 HANDBRAKE. Ø920 2480 9000 2480 16.3 TARE 620 13 960 620 LOAD 15200) = (50 FT) 47 FT 14.06 B 15.7 19.7 R = 35 M. Plene. 5 advise 55 SPECIAL COVERED WAGON - GERMAN. 15. Hbfis PRELIMINARY. TYPE :-Landy 8240 VEHICLE Nºº 43 80 2396 000 +001. DRG. Nº A 2100. 01.002 further humbers to be advised TONS David V.B. UNFI .1996 TOPS CODE A.B CARKND AARKND PRANEL NO R.A SPEED 100 PTA PA EXCESS CARED - WASON QTY. 201 4380-2396000= CARSOWASO~ 4-380-2396001 TO 199= TRANSFESA E575 Original © BRB Residuary Ltd Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

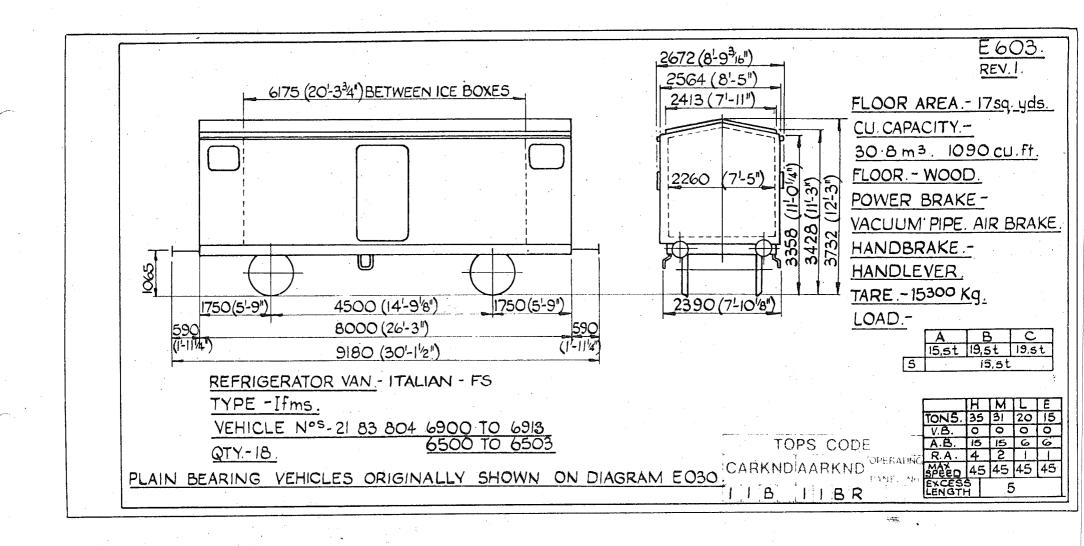






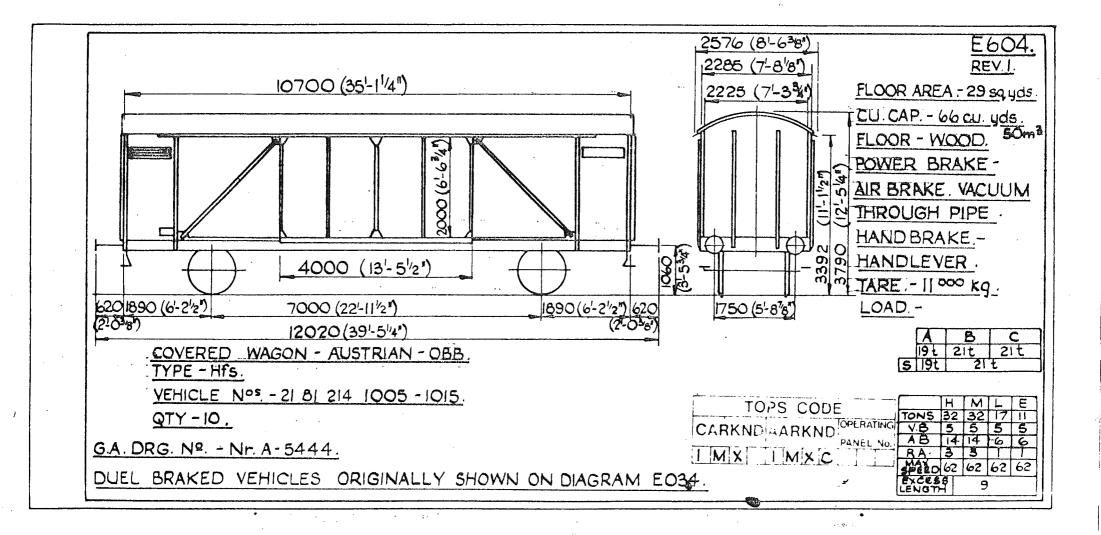


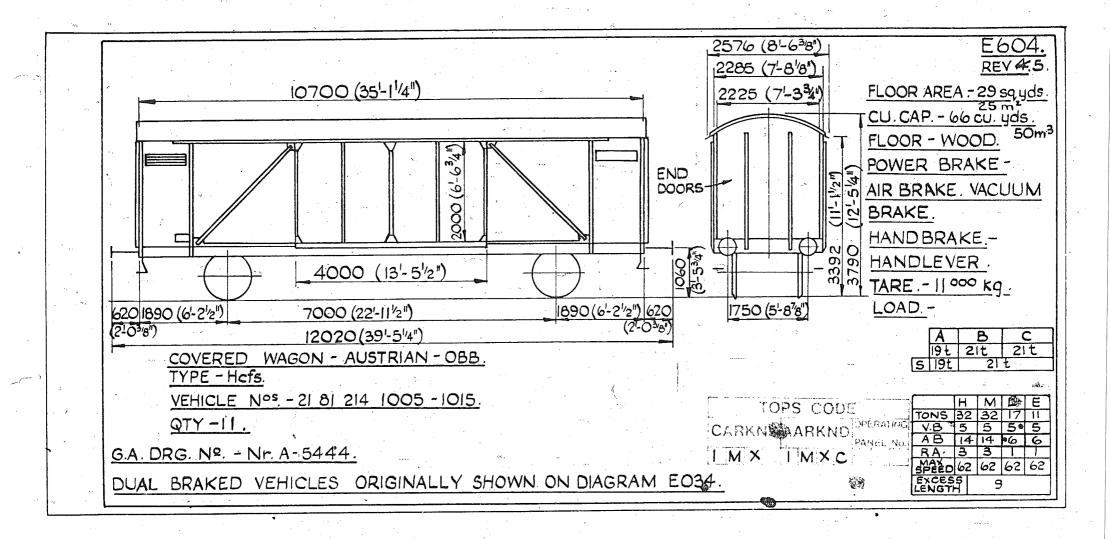


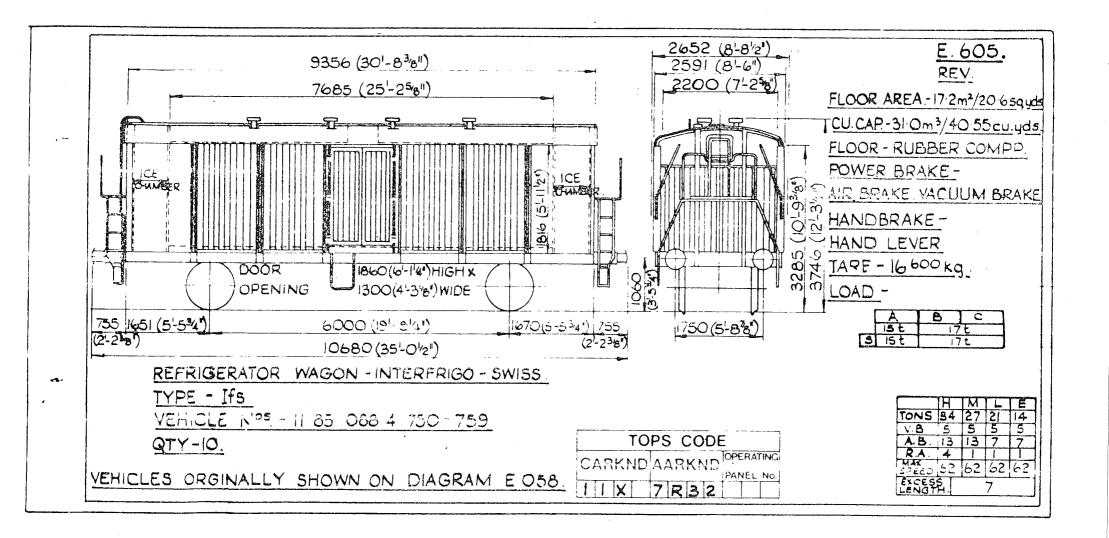


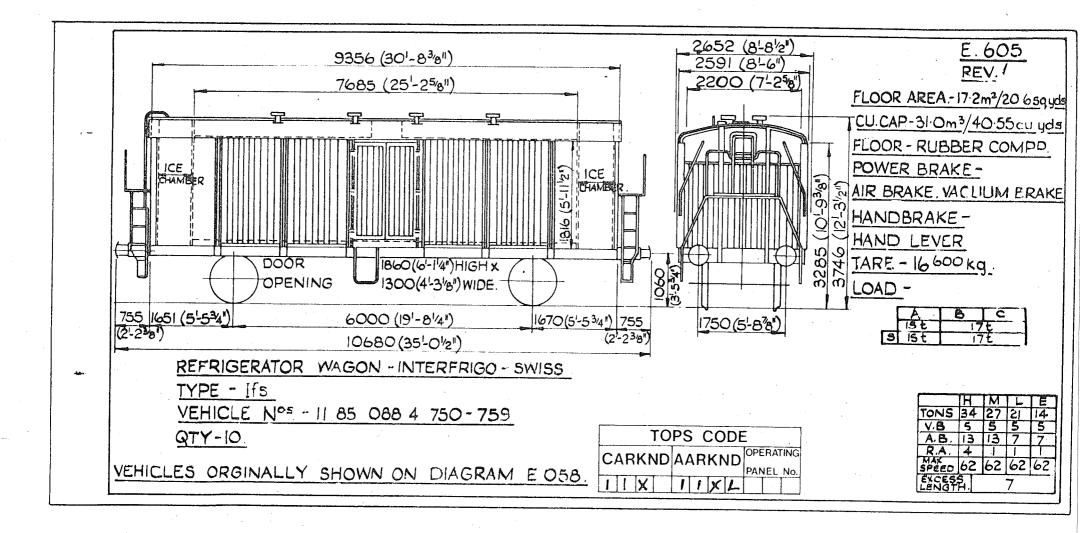
(P

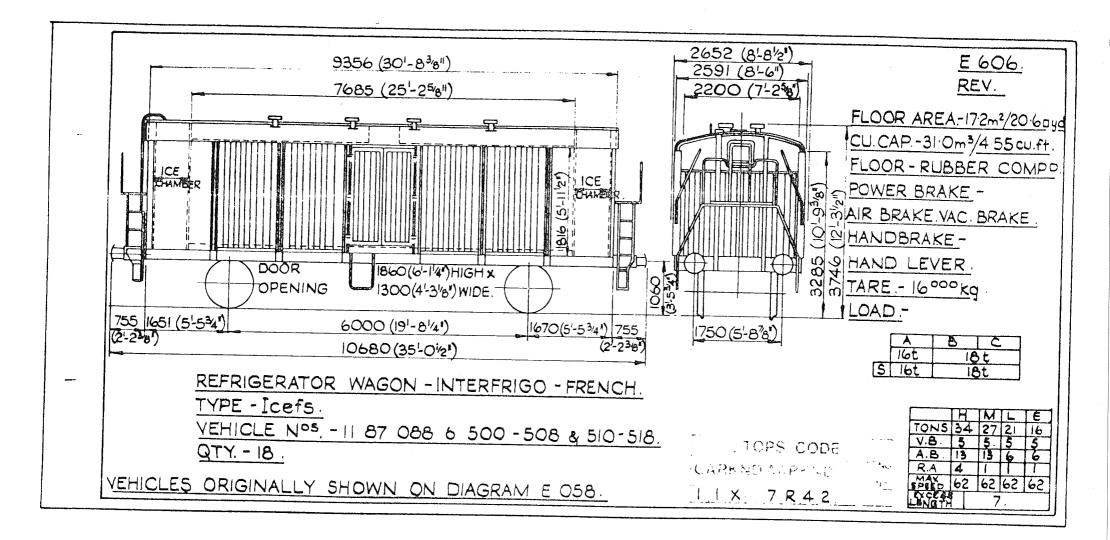
Original © BRB Residuary Ltd

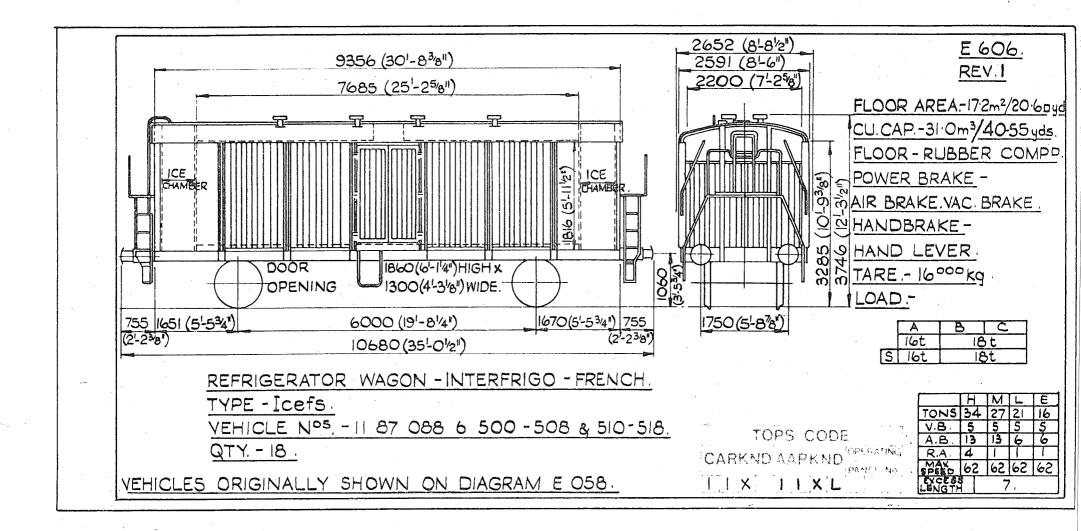




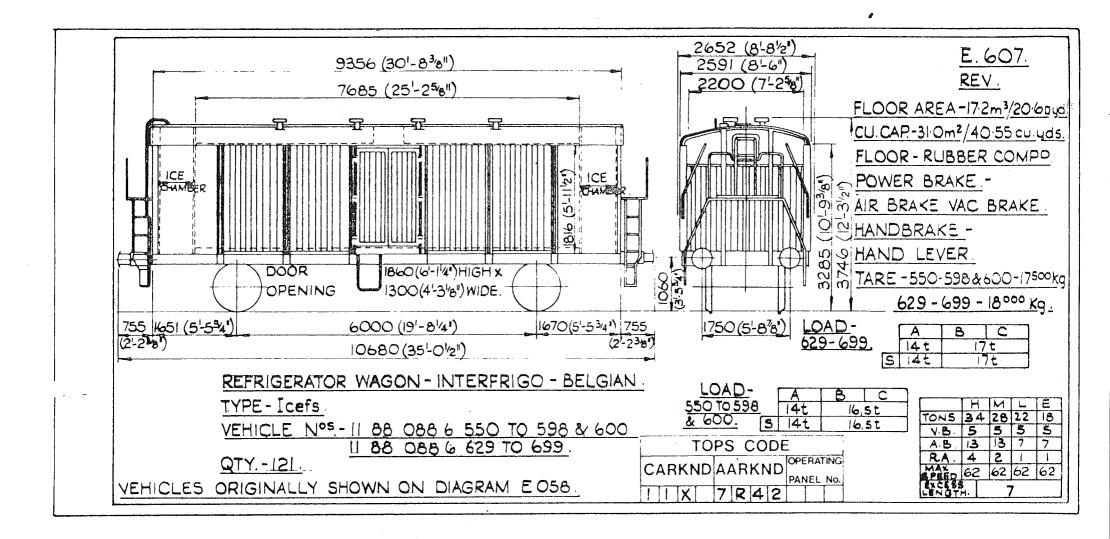


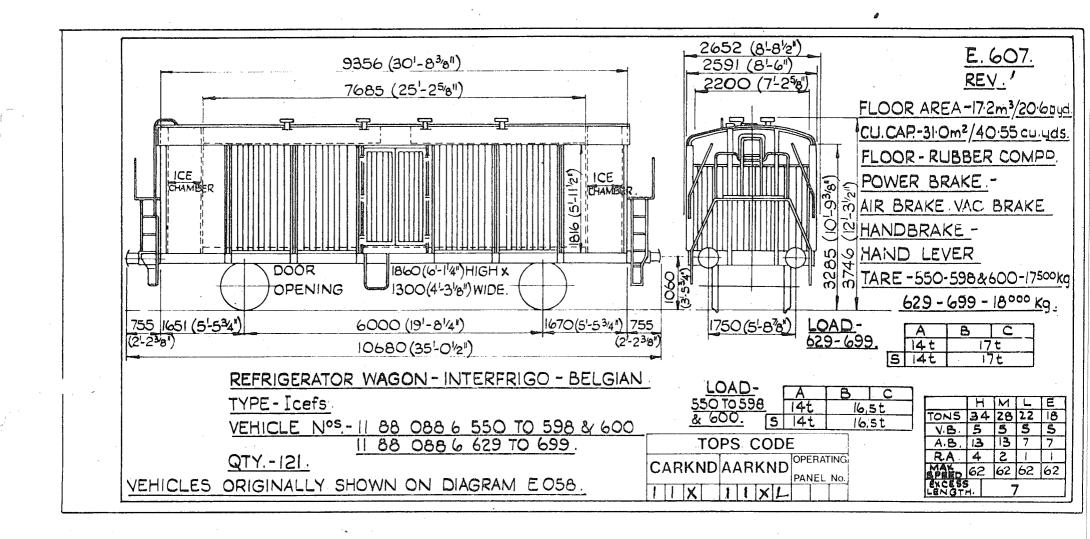




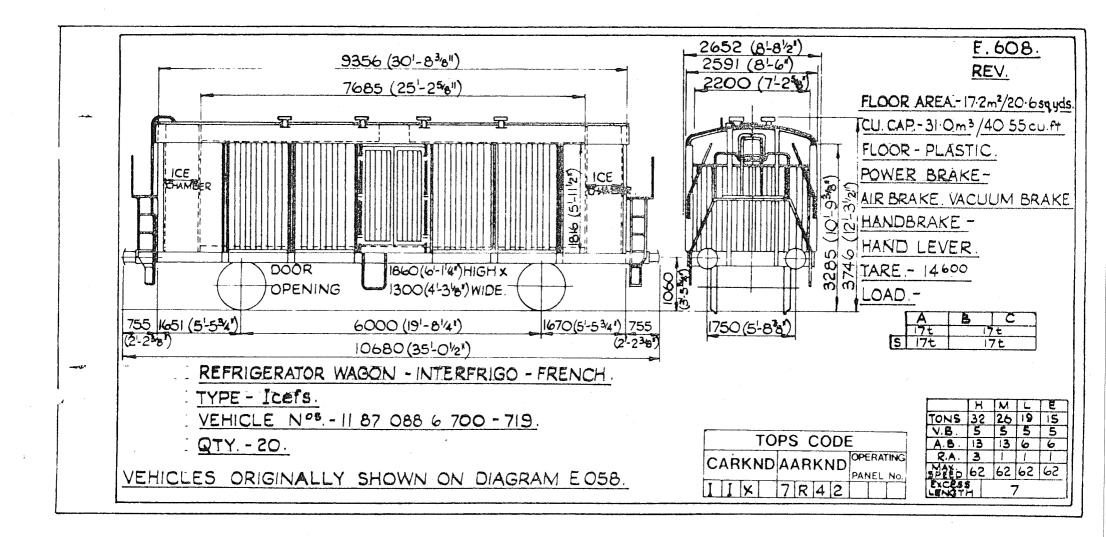


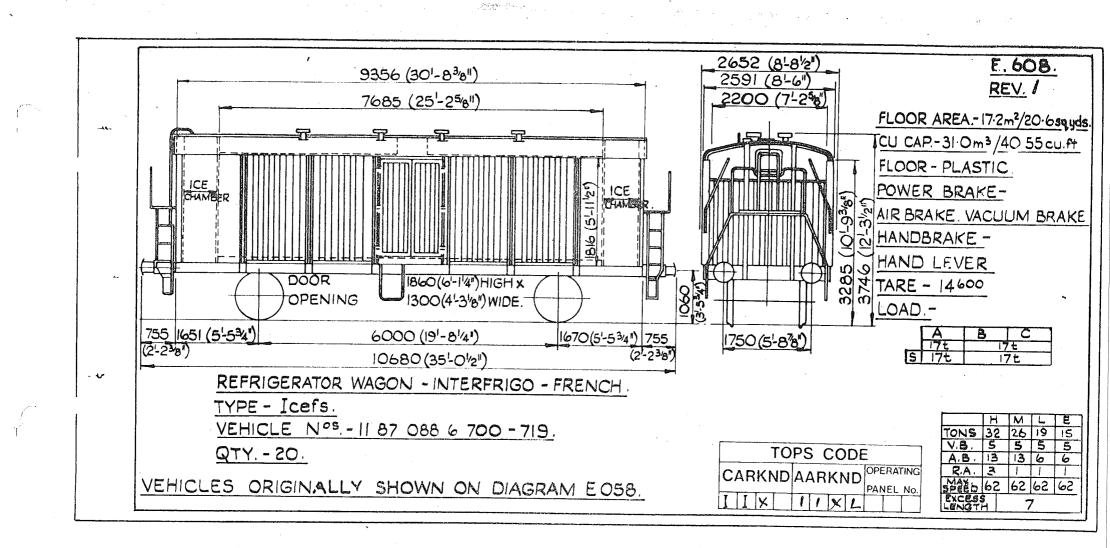
Original © BRB Residuary Ltd

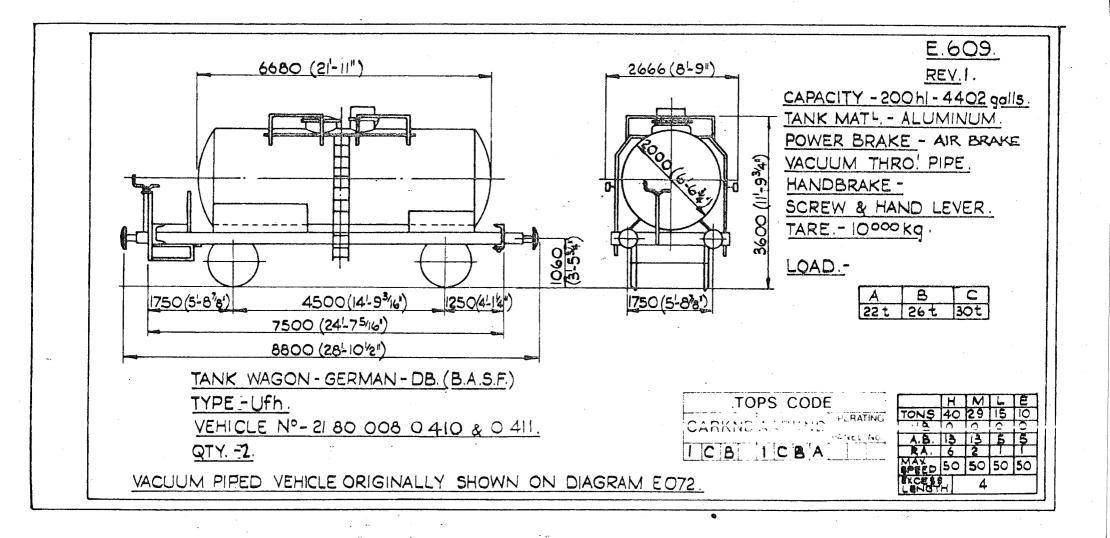


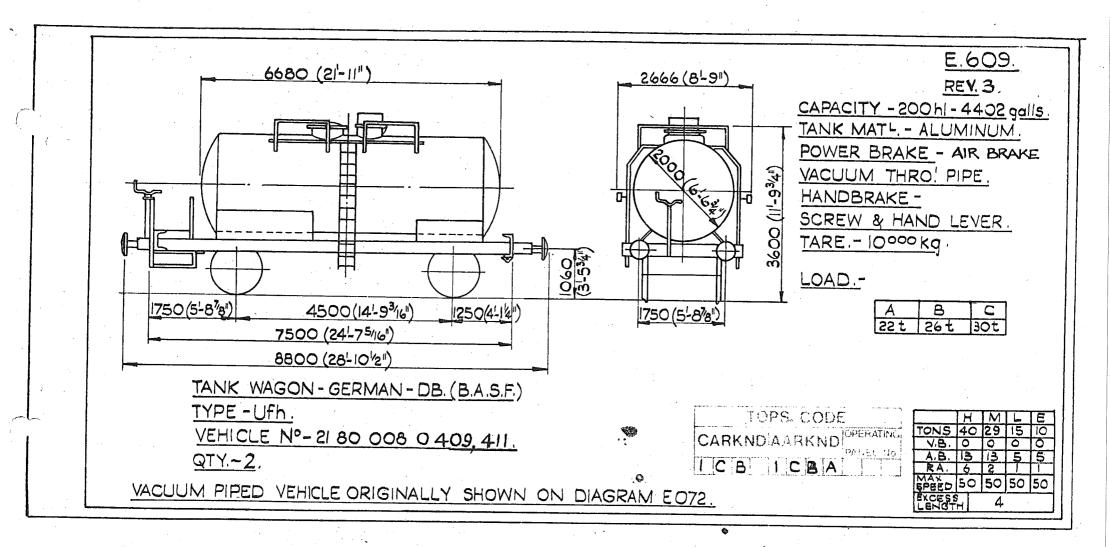


Original © BRB Residuary Ltd



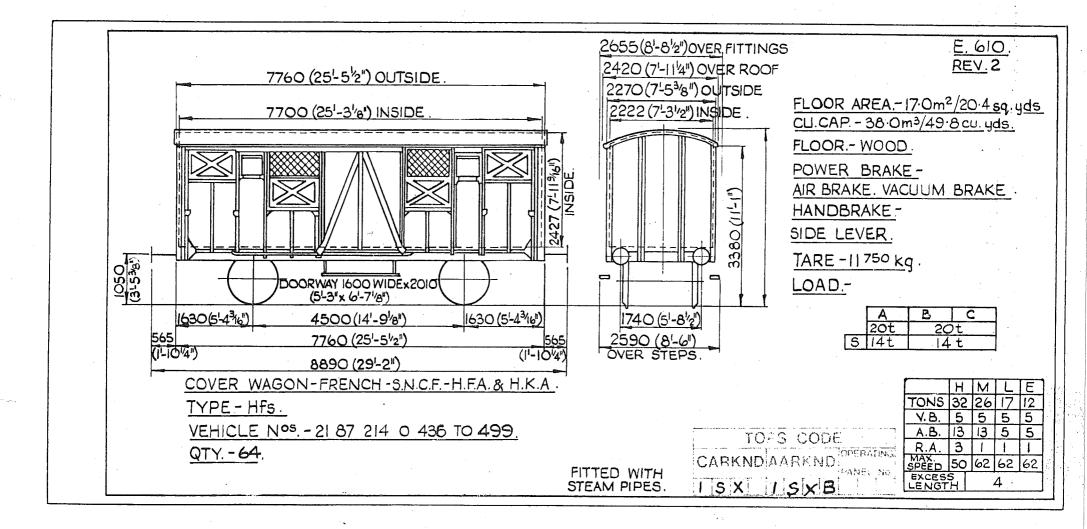


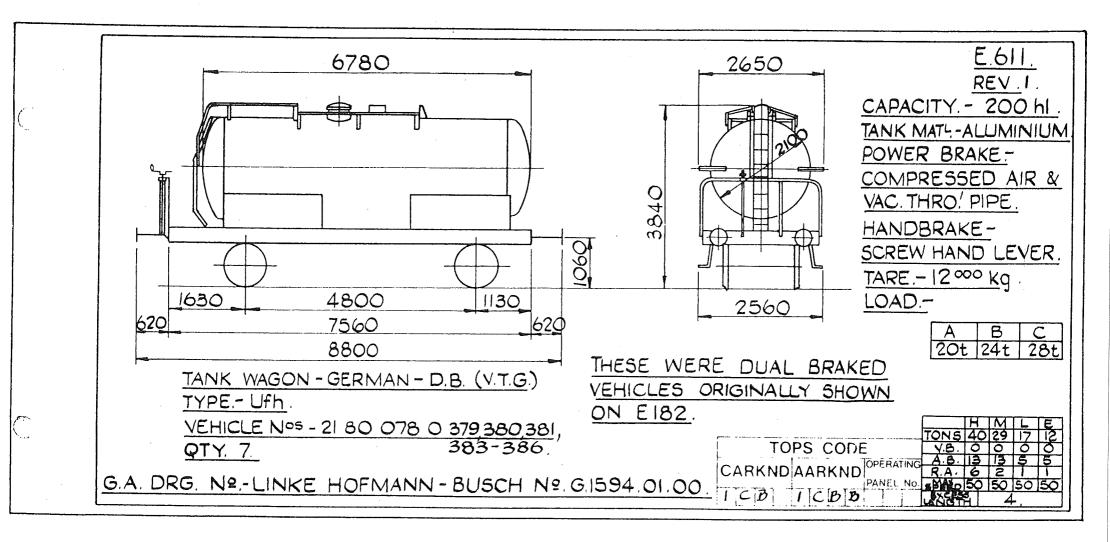


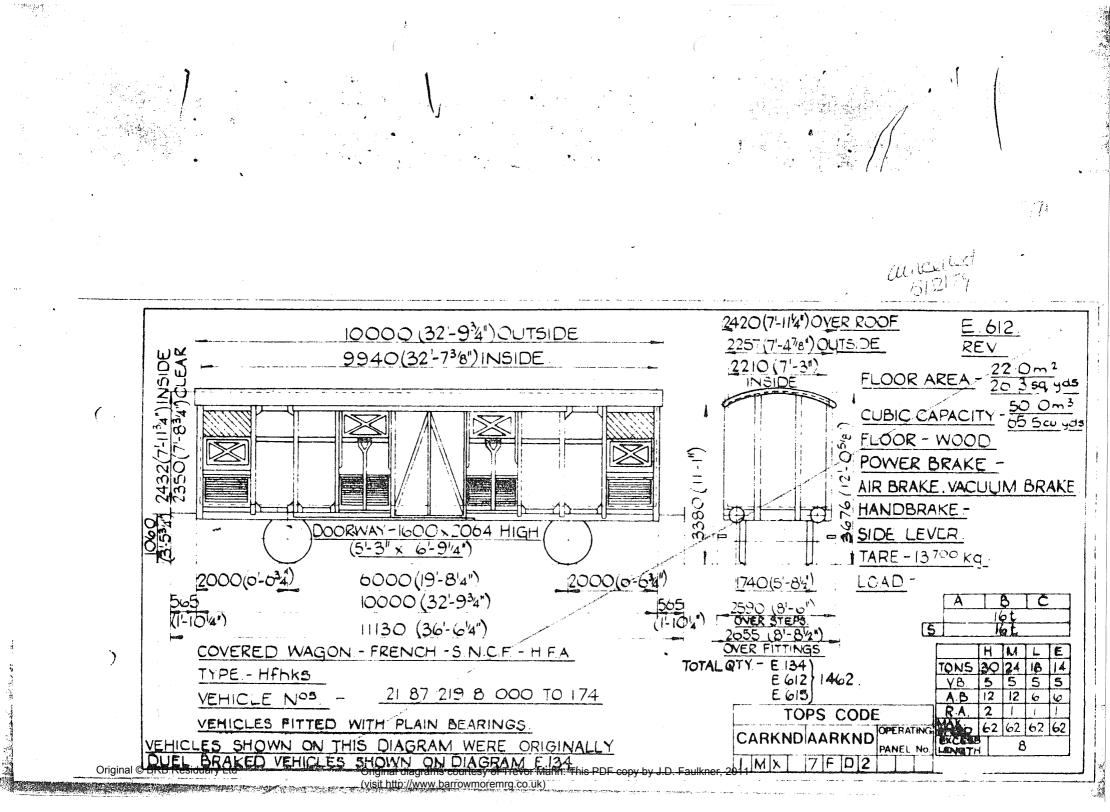


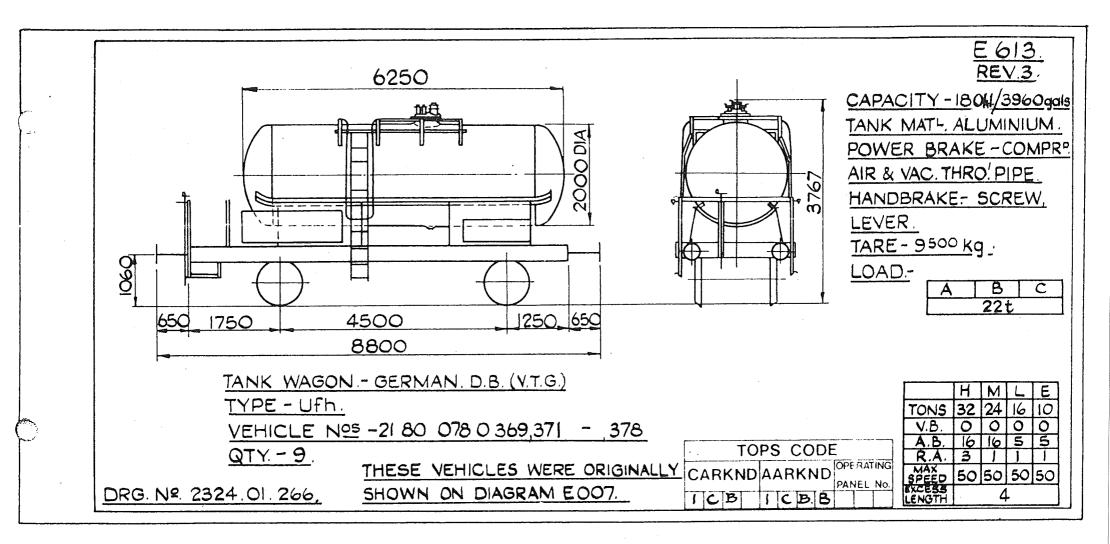
Original © BRB Residuary Ltd

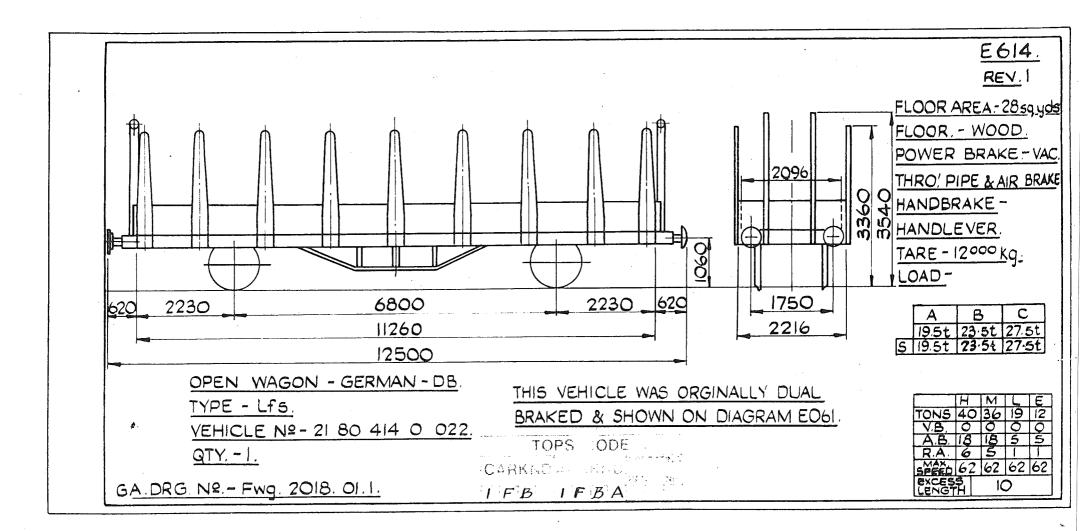
E. 610. 2655(8-8'2')OVER, FITTINGS REV. 2420 (7-114) OVER ROOF 7760 (25-52) OUTSIDE 2270(7-538) OUTSIDE FLOOR AREA-17.0m2/20.4 sq. yds 2222 (7-31/2) INSIDE . 7700 (251-31/6") INSIDE CU CAP - 38 Om3/49 8 cu. yds: FLOOR .- WOOD POWER BRAKE -AIR BRAKE, VACUUM BRAKE . 3380 (11-1") HANDBRAKE-SIDE LEVER. (31538) TARE -11 750 kg. DOORWAY 1600 WIDEx2010 (51-31x 61-71/151) LOAD.-16306-4%) 1630 (5-4344) C 4500(14'-9'8") 1740 (5'-8'2) 20t 2Qt 7760 (25'-5'2") 2590 (8'-6') OVER STEPS 5 141 14 t (P-10-47) (1-104 8690 (29'-2") COVER WAGON-FRENCH-SN.C.F.-H.F.A.& H.K.A Ε Н M TONS 32 26 17 112 TYPE - HFs. Y.B. 5 15 5 5 VEHICLE NºS - 21 87 214 0 436 TO 506. A.B. 13 13 5 5 TOPS CODE R.A. 3 1 CARKND AARKND QTY. -71. MAX SPEED 50 62 62 EXCESS LENGTH 4 62 DUAL BRAKED VEHICLES ORIGINALLY SHOWN ON DIAGRAM E 133 FITTED WITH PANEL NO 7 F A 2 ISX

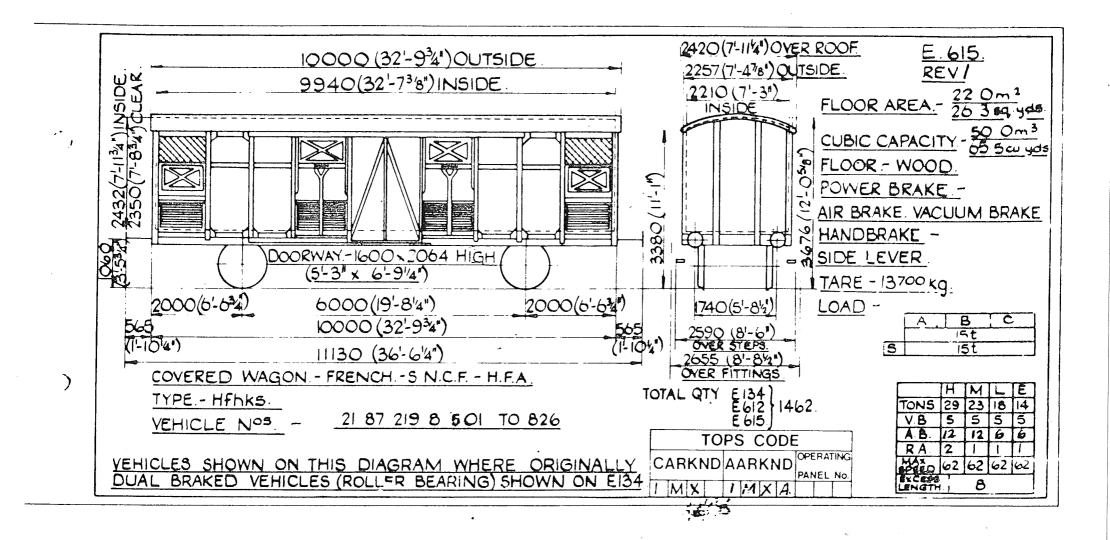


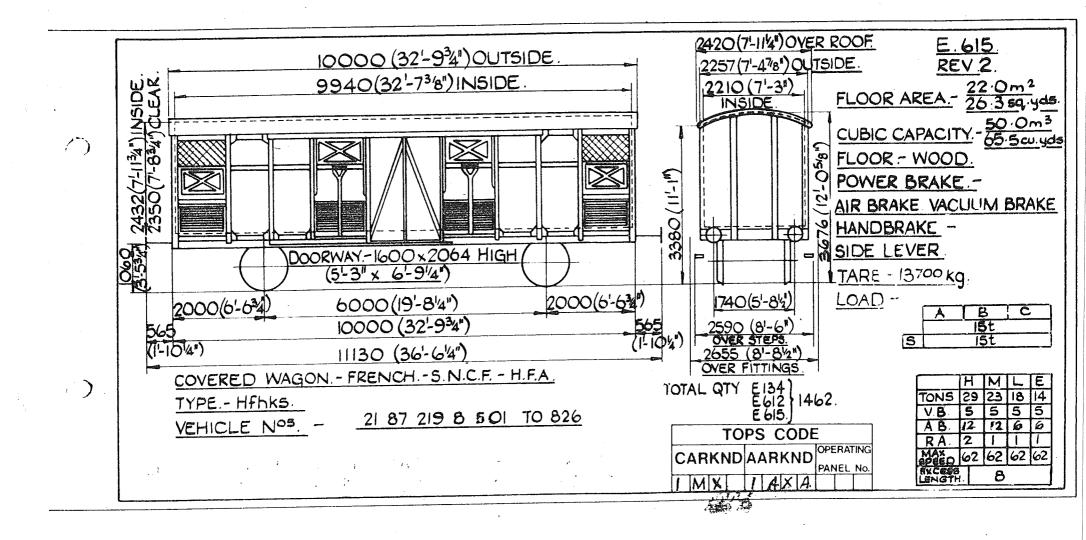


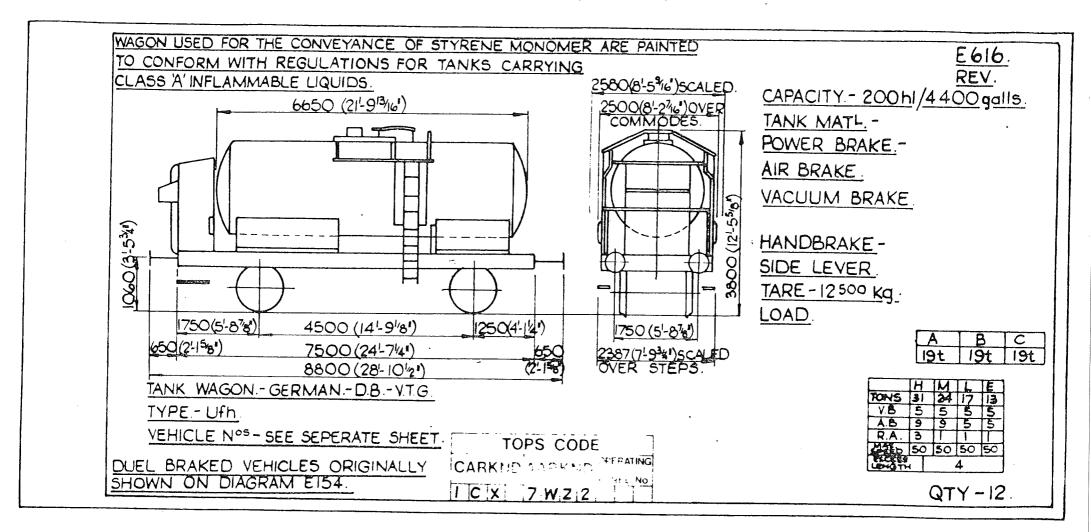




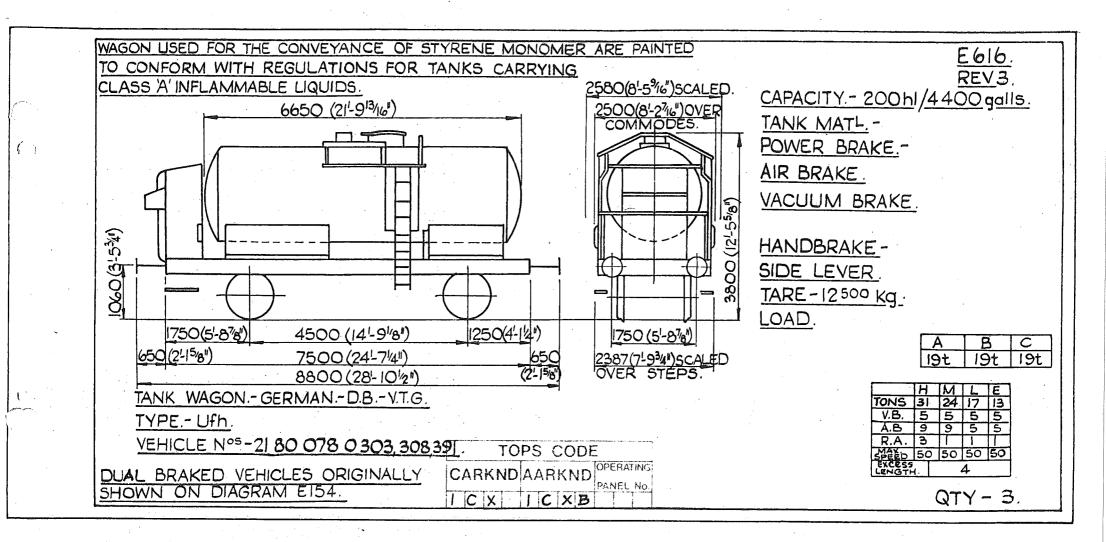








Original © BRB Residuary Ltd



Original © BRB Residuary Ltd

	E. 616 REV.	
21 80 078 0 217		
21 80 078 0 228 .		
21 80 078 0 231 TO 232		
21 80 078 0 241		
21 80 078 0 249		
21 80 078 0 270 TO 271.		
21 80 078 0 303		
21 80 078 0 308.		
21 80 078 0 329.		
21 80 078 0 391		

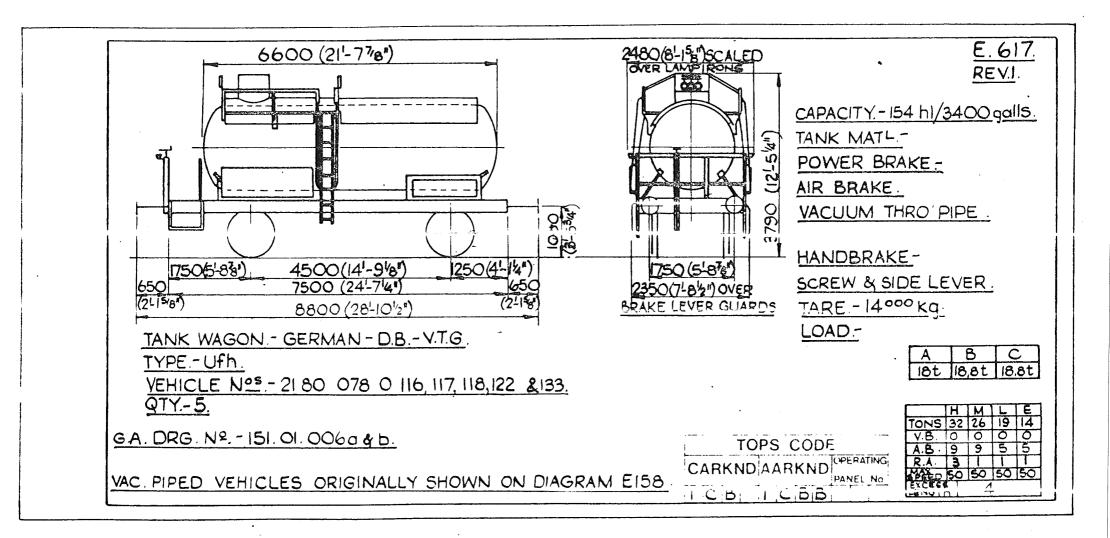
0

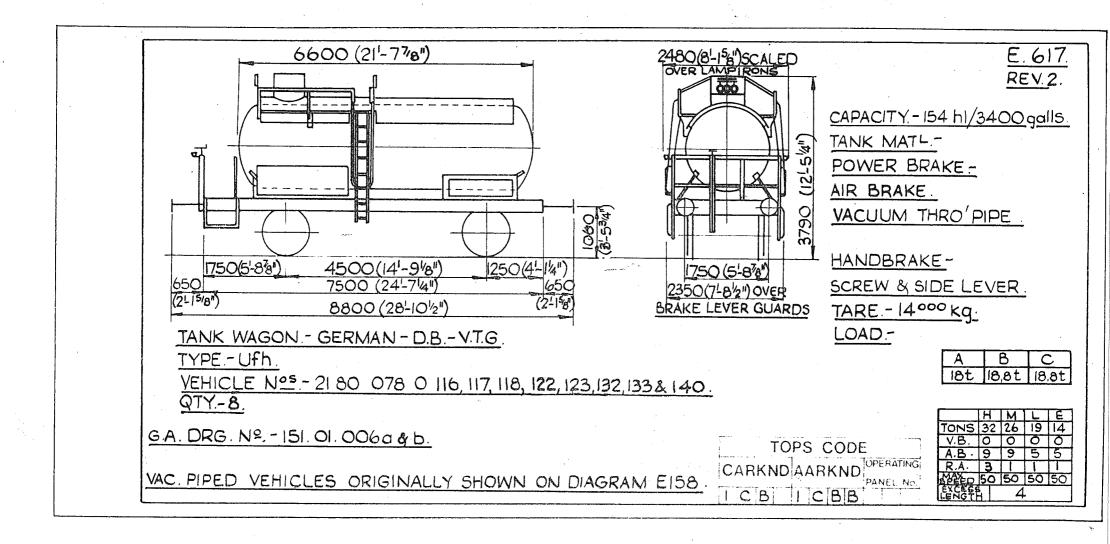
Original © BRB Residuary Ltd

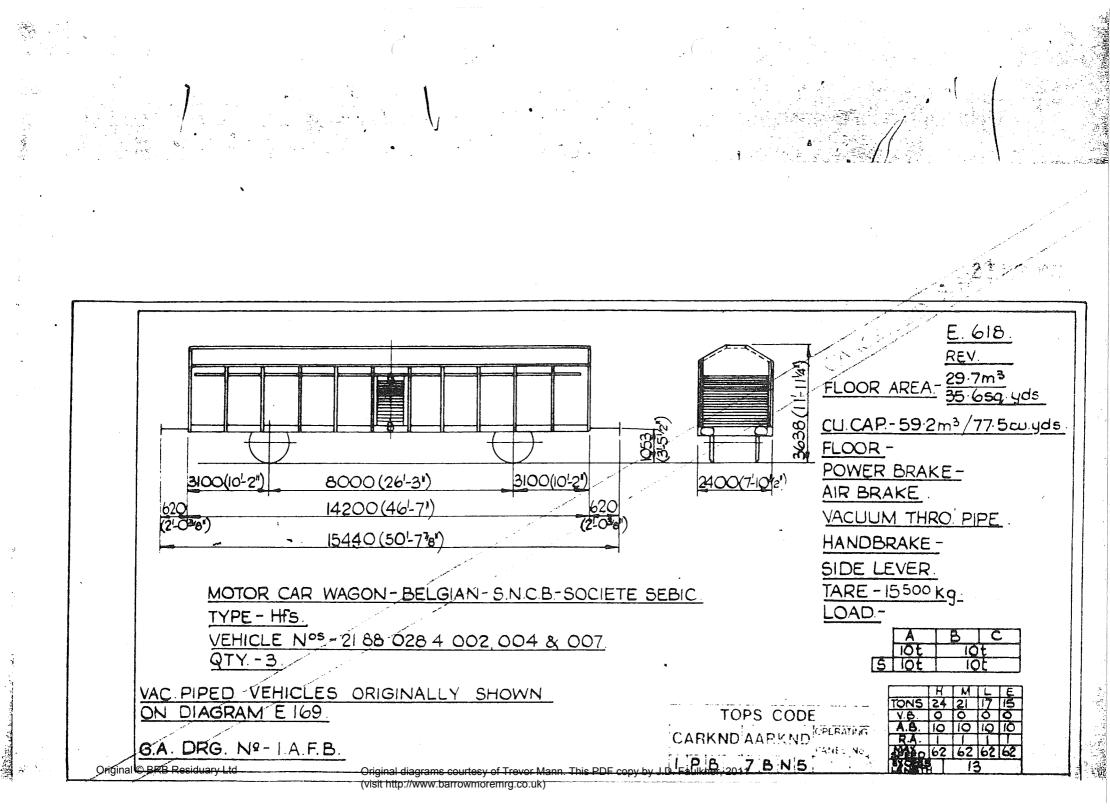
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

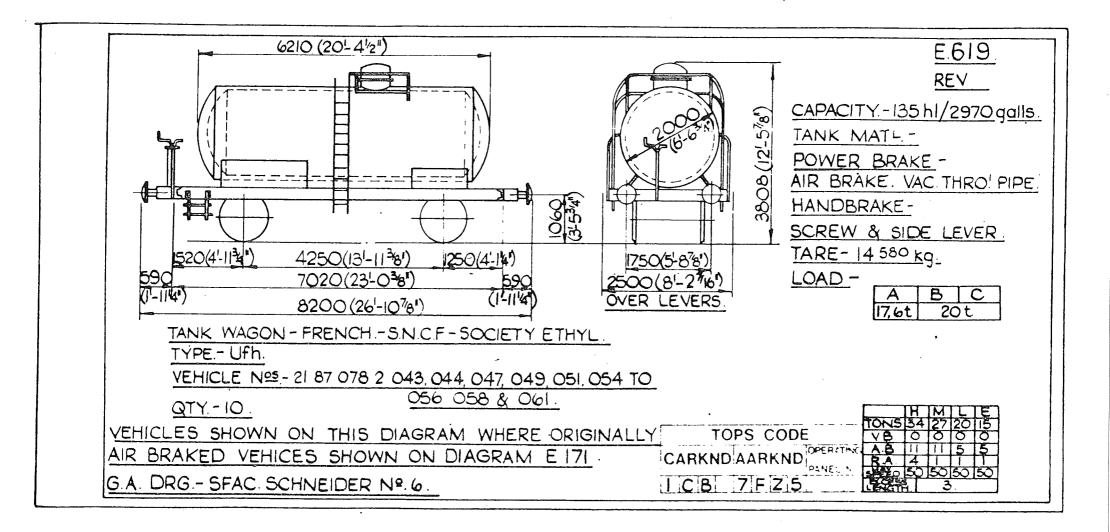
 $t \in [$

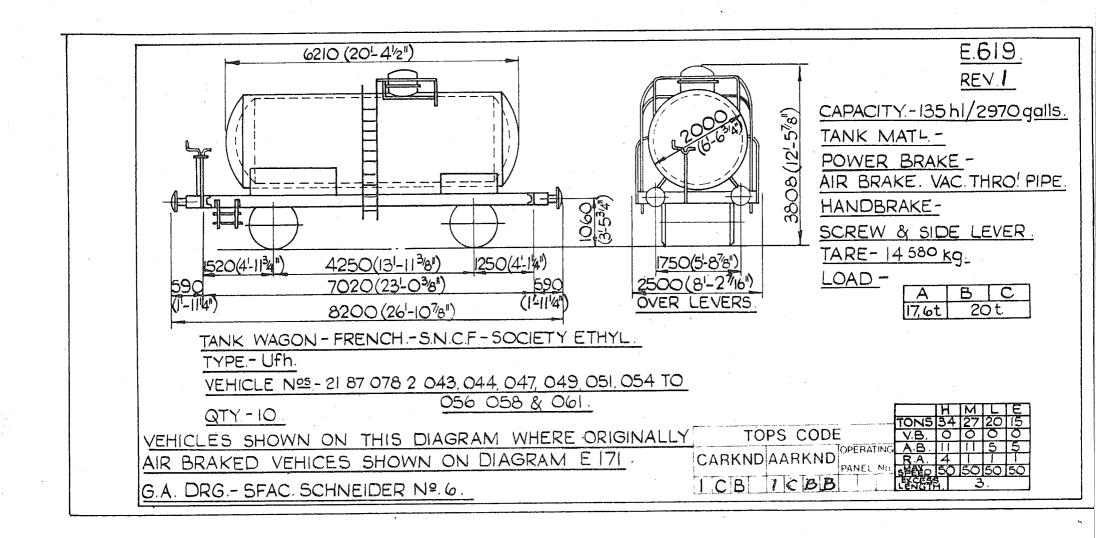
Withdrawn Michs1	
	E. 616. REV. 2.
	· · · · · · · · · · · · · · · · · · ·
	hithdrawn Michig

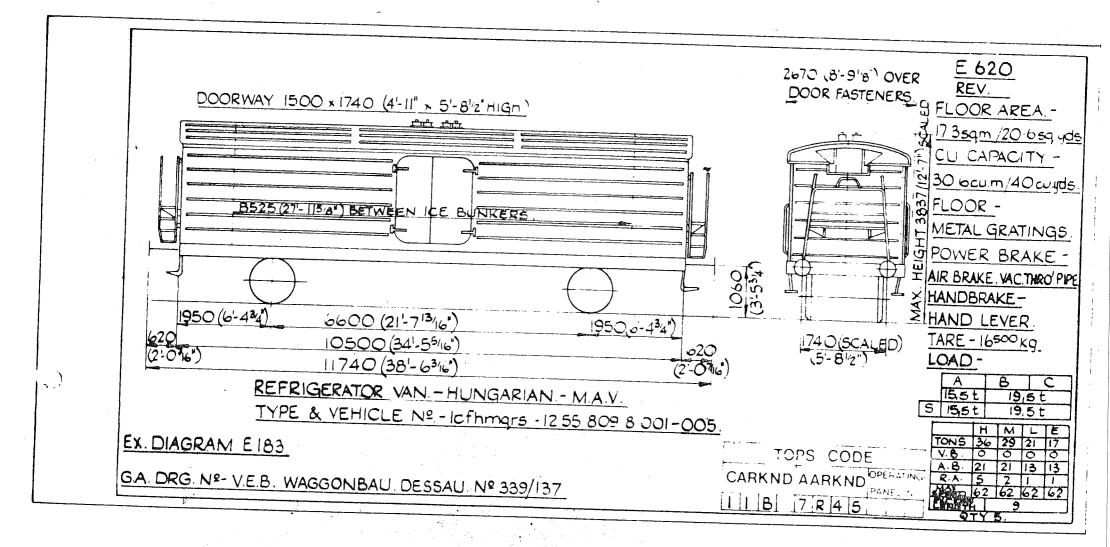


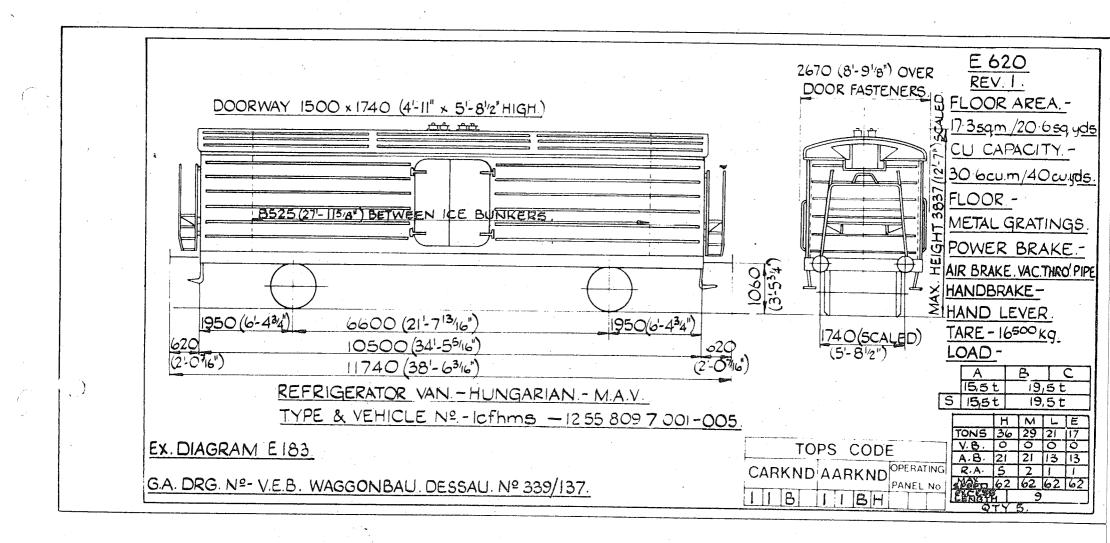




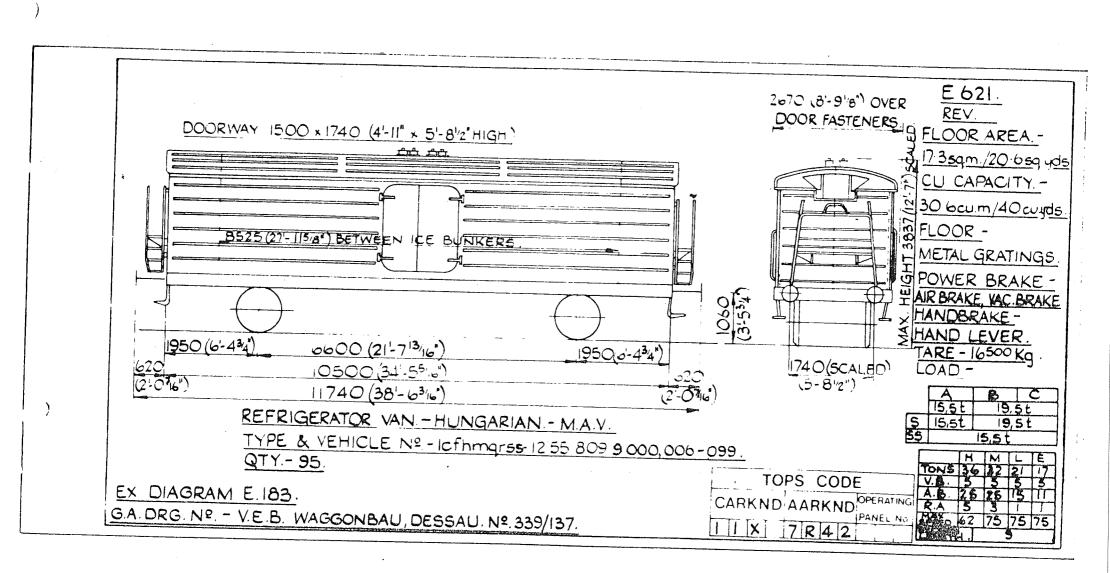


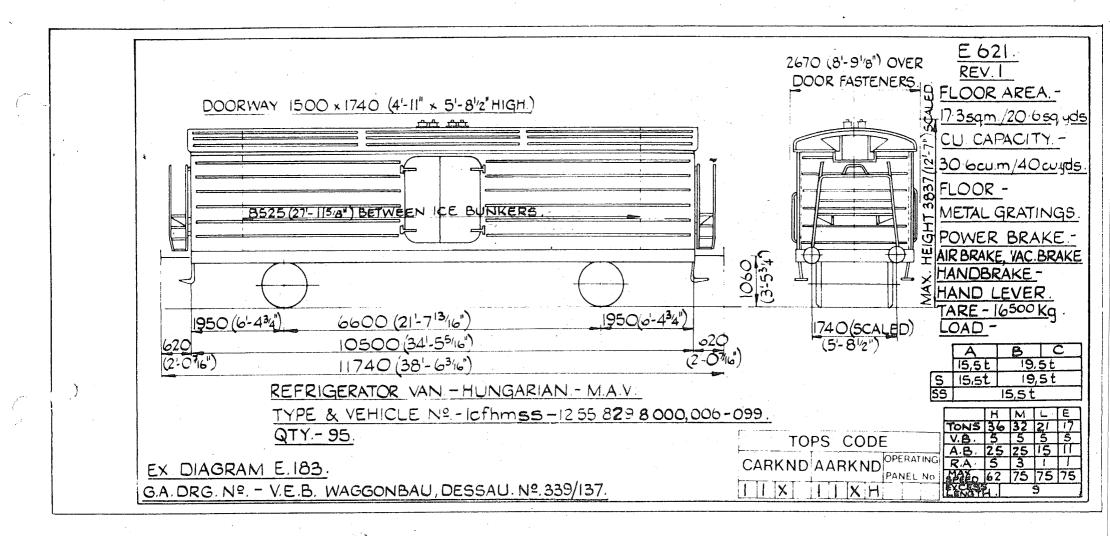




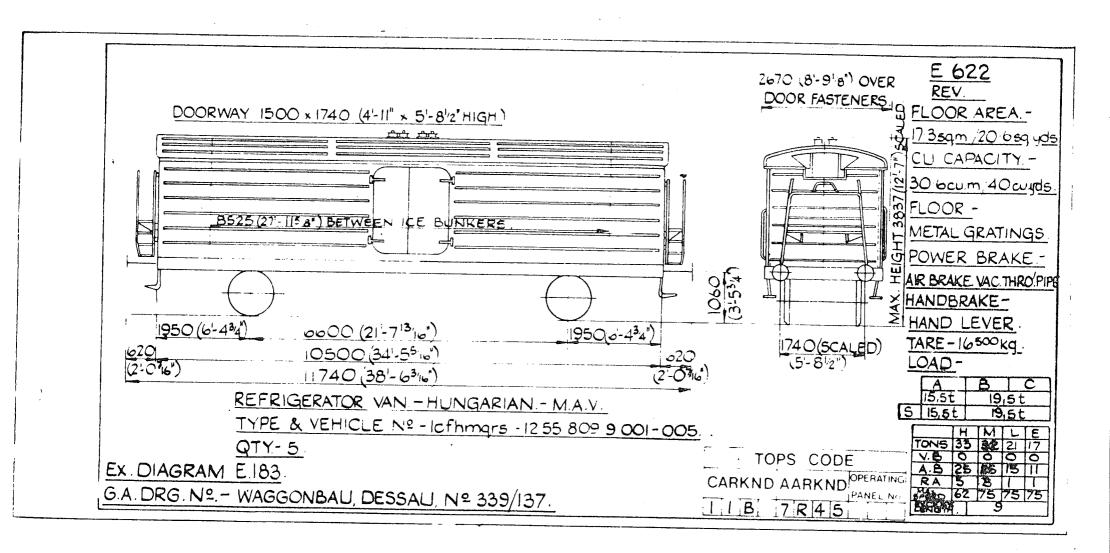


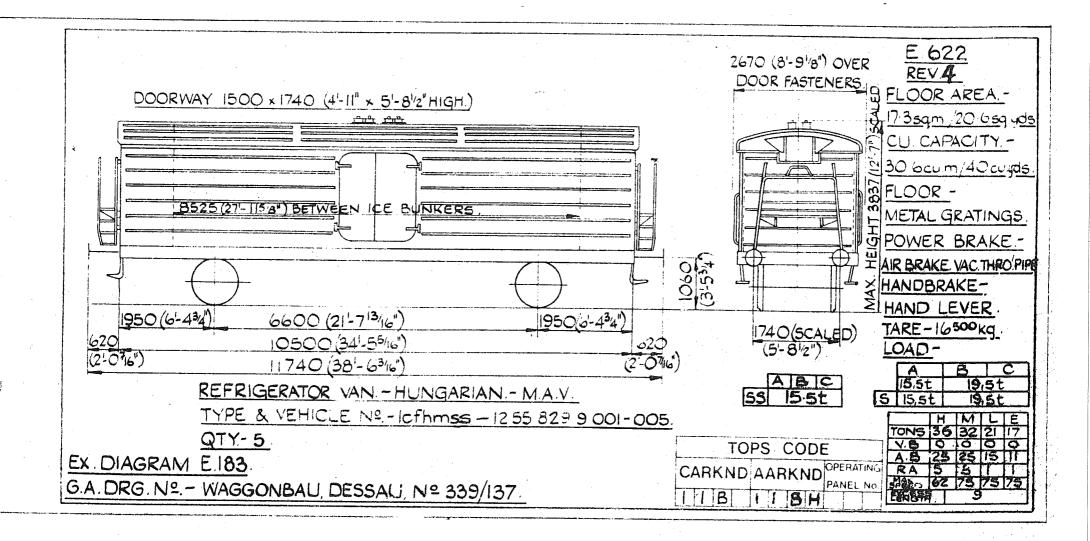
Original © BRB Residuary Ltd



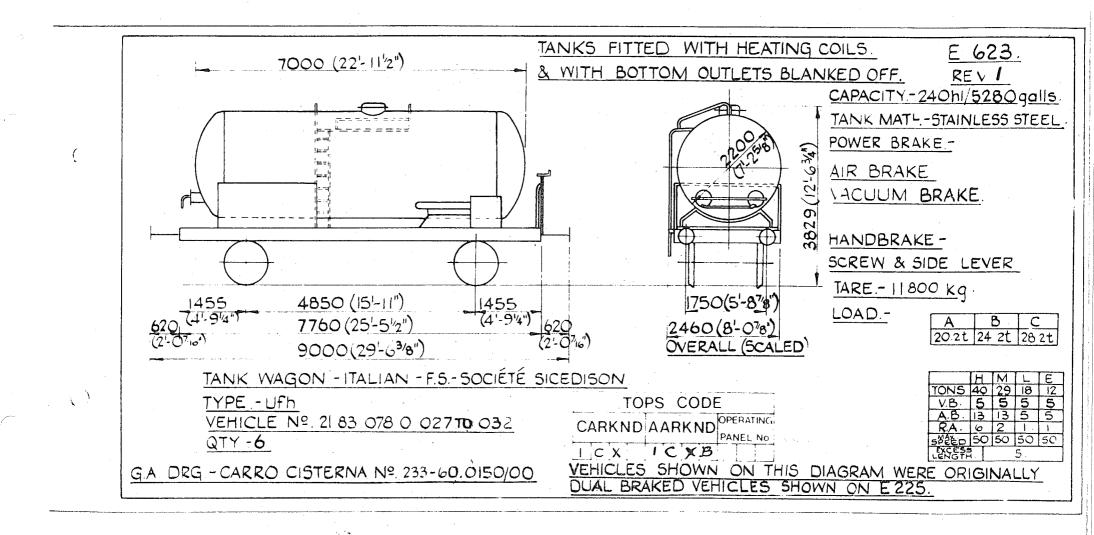


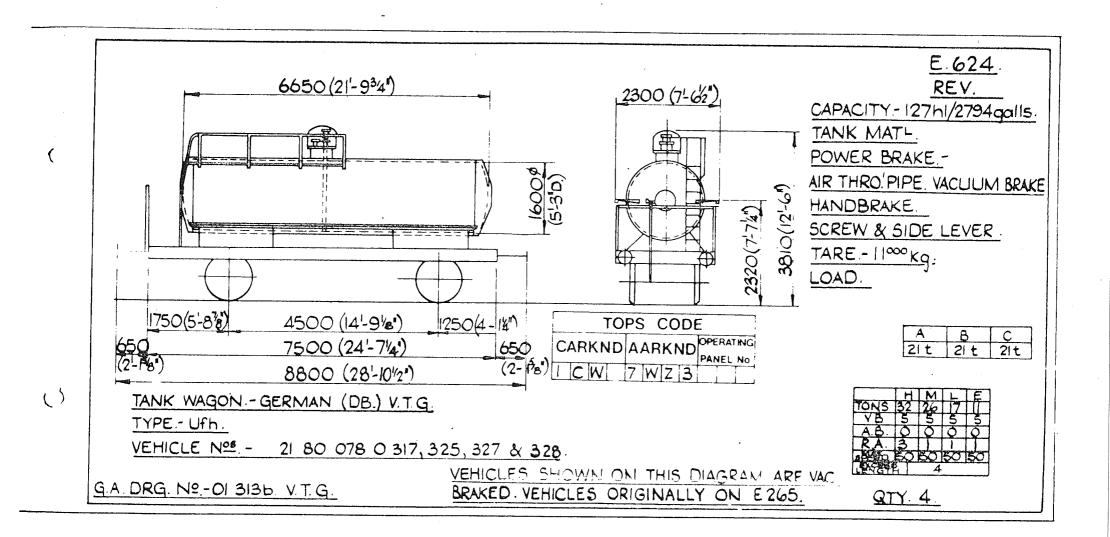
Original © BRB Residuary Ltd. Original diagu



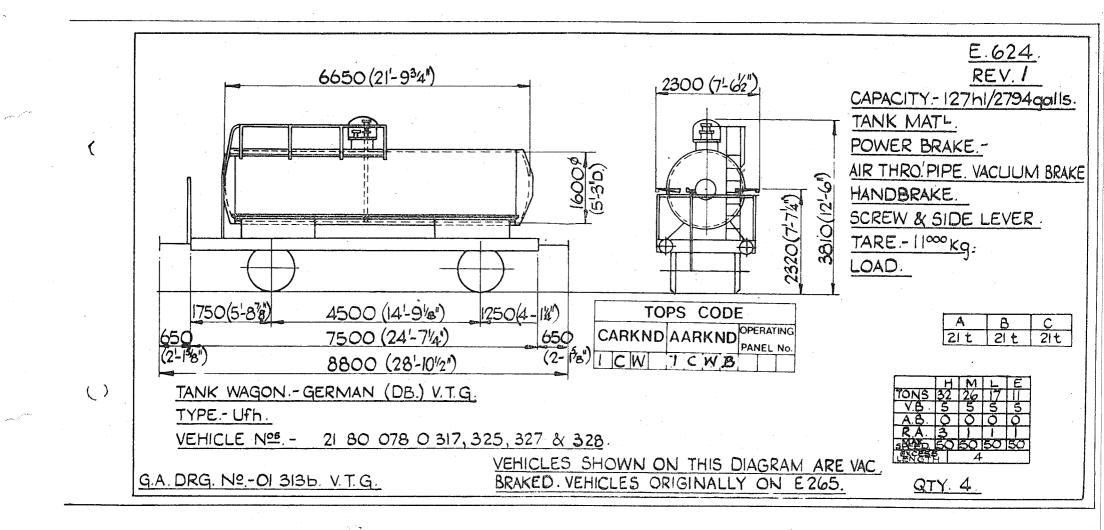


TANKS FITTED WITH HEATING COILS E 623. 7000 (22'-11'2") & WITH BOTTOM OUTLETS BLANKED OFF. REV CAPACITY-240hl 5280 galls TANK. MATH -STAINLESS STEEL POWER BRAKE -(12-634) AIR BRAKE VACUUM BRAKE ő 382 HANDBRAKE -SCREW & SIDE LEVER 1 TARE - 11800 Kg 1750(5'-87'\$') 4850 (15'-11") 1455 (4'-9'4") 1455 LOAD -1. 91/4 P ₿ 2460 (8'-0"8') OVERALL (SCALED 7760 (25'-5'2") 20.2t 24 2t 28 2t 9000(29'-63/8") TANK WAGON - ITALIAN - E.S.- SOCIÉTÉ SICEDISON ONS 18 12 TYPE - Ufh TOPS CODE 5 5 VEHICLE Nº. 21 83 078 0 027 TO 032 **OPERATING** CARKNDAARKND 0 PANEL No : 50 50 50 QTY-6 ICX 71Z2 VEHICLES SHOWN ON THIS DIAGRAM WERE ORIGINALLY GA DRG - CARRO CISTERNA Nº 233-60.0150/00 DUEL BRAKED VEHICLES SHOWN ON E225

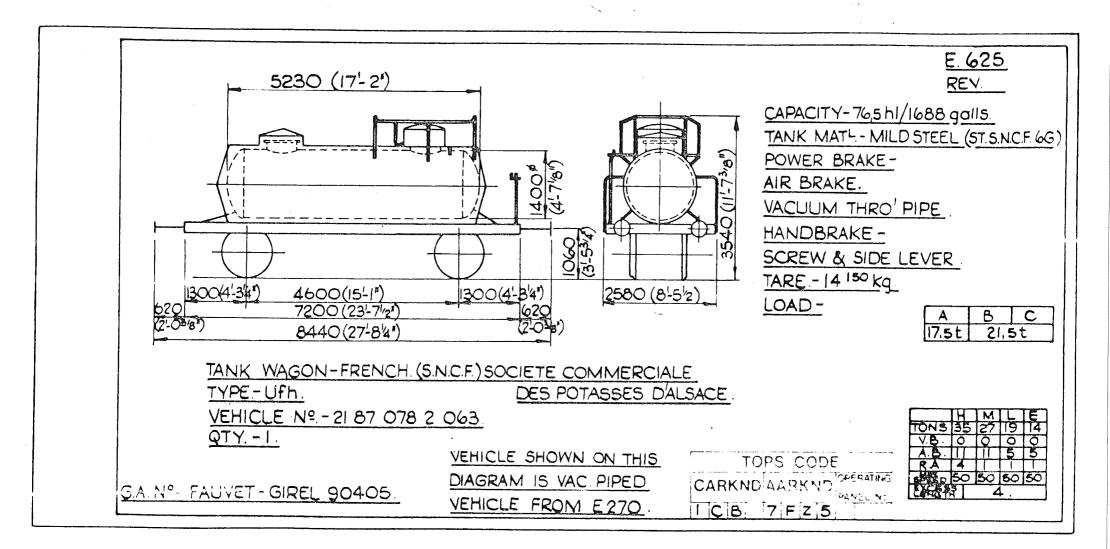


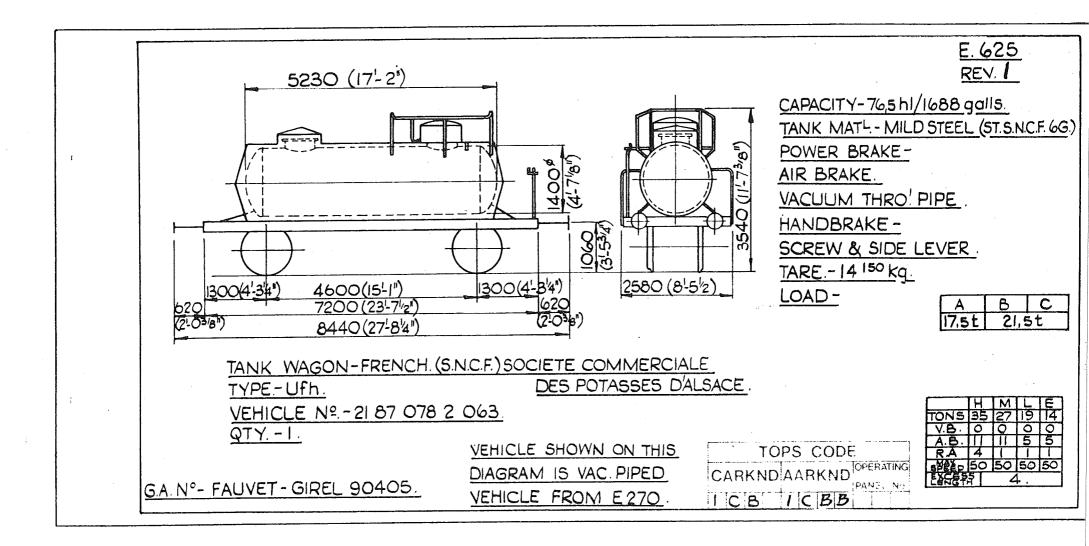


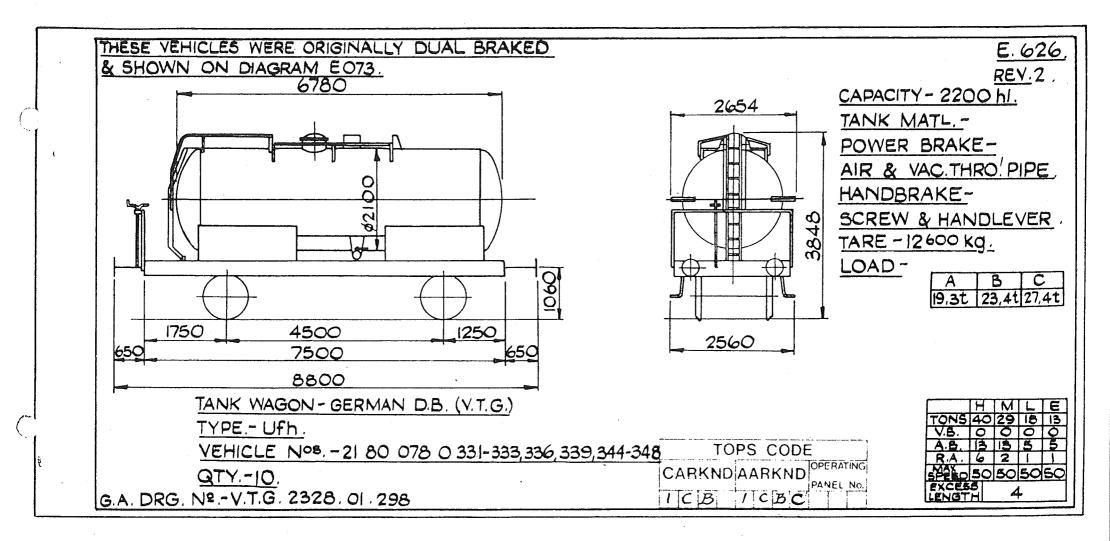
Original © BRB Residuary Ltd

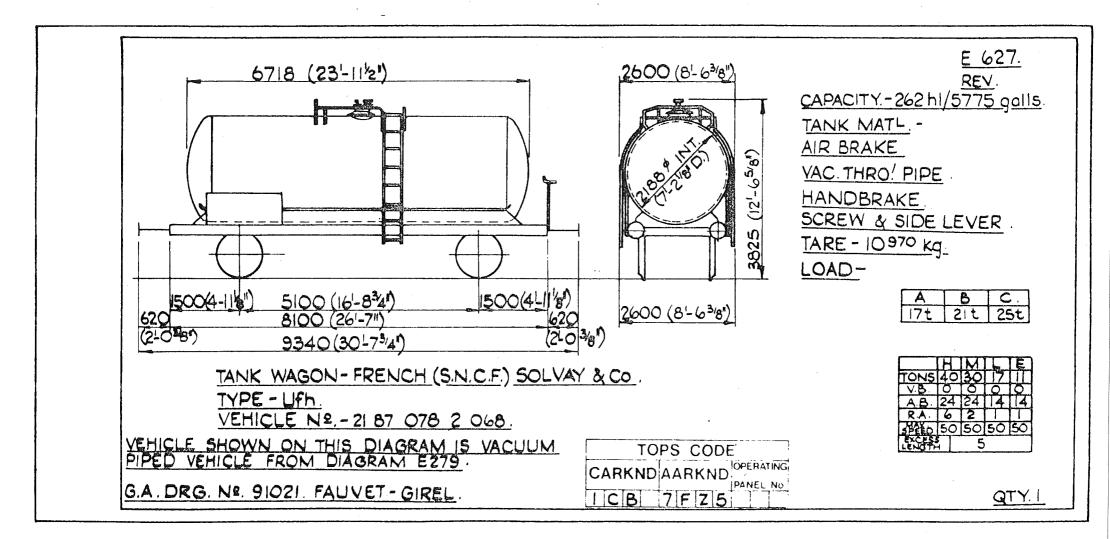


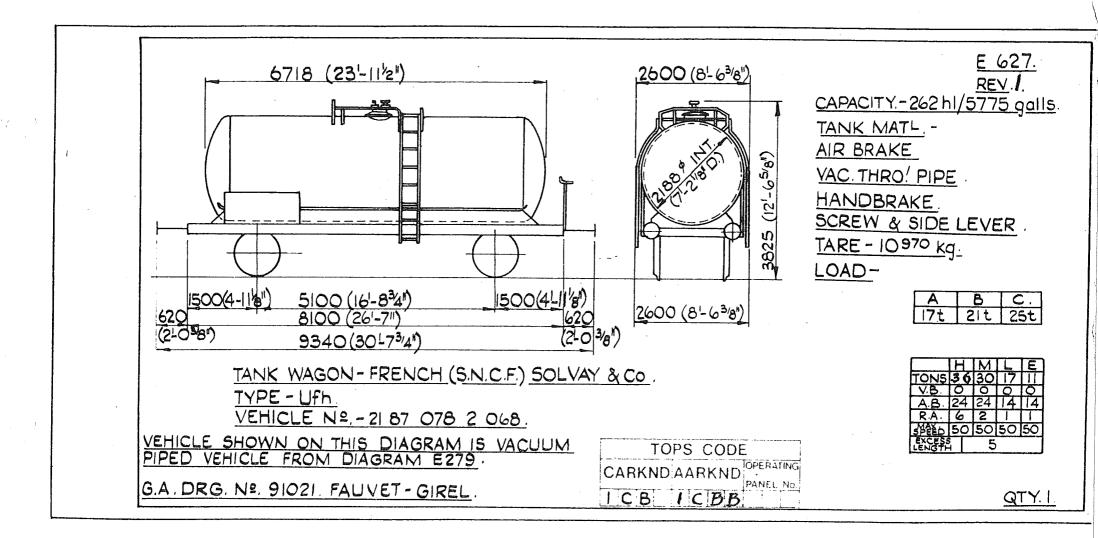
Original © BRB Residuary Ltd

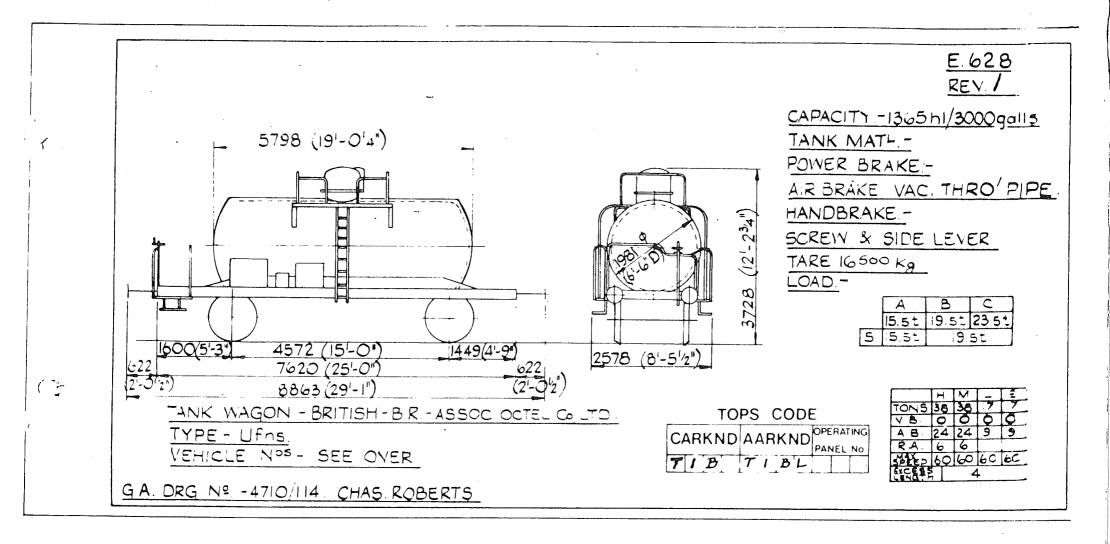






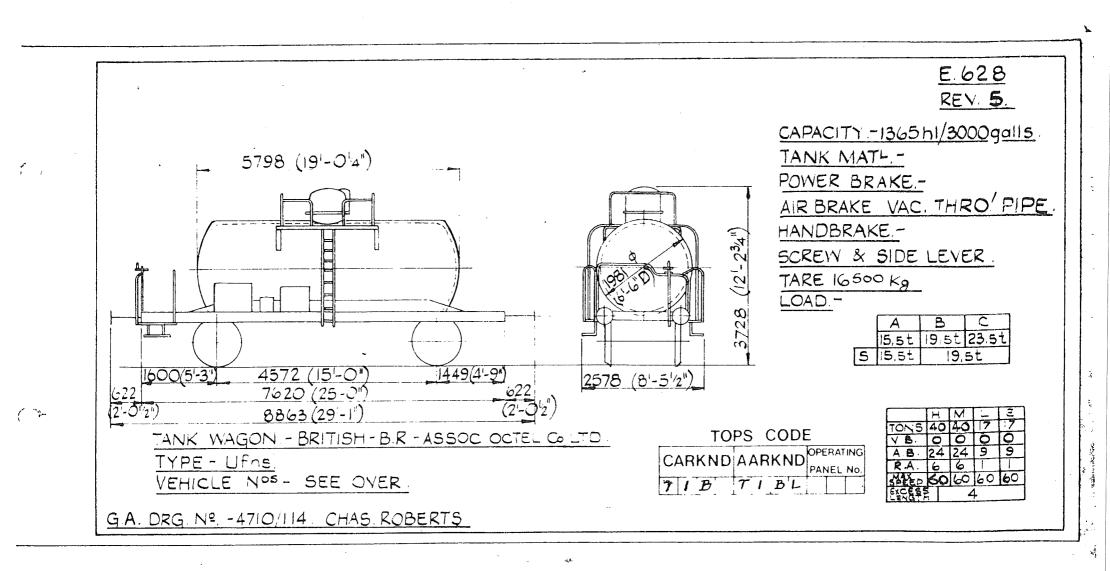






Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

1.151



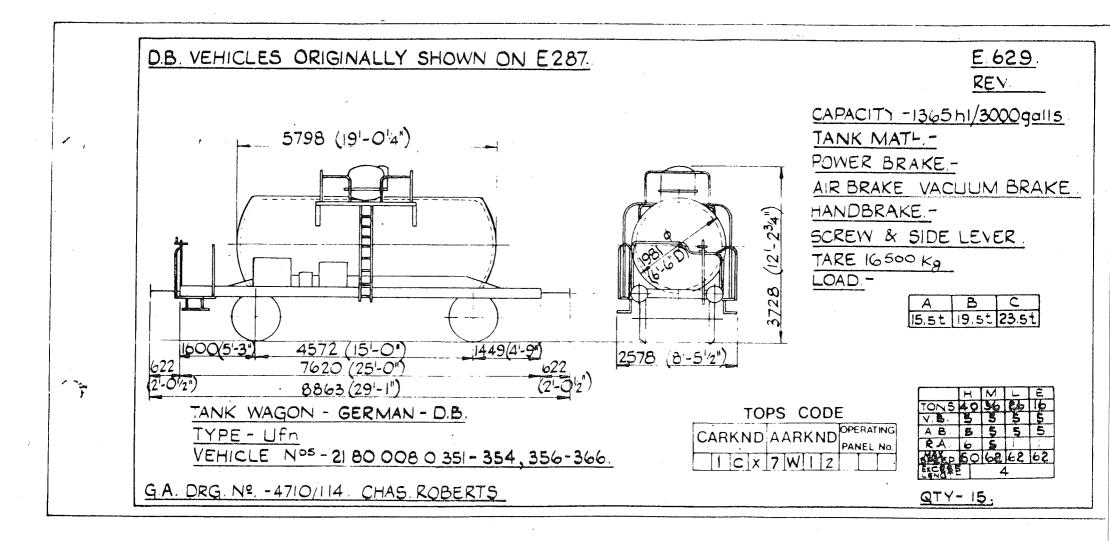
VEHICLE NºS - 21 70 078 5 250, 253, 257, 258, 262 - 264, 266 - 270, 273, - 275, 277, 279, 281 - 284, 287 - 291, 293, 294, 406, 407 & 408. QTY - 31. NOTE - VEHICLES ON THIS DIAGRAM ARE CONVERTED DUAL BRAKED VEHICLES ORIGINALLY SHOWN ON DIAGRAM E287, NOW CANCELLED				<u>E 628 p</u> <u>Rev.2</u>
QTY - 31. <u>NOTE -</u> <u>VEHICLES ON THIS DIAGRAM ARE CONVERTED DUAL BRAKED</u> <u>VEHICLES ORIGINALLY SHOWN ON DIAGRAM E287, NOW CANCELLED</u>	VEHICLE Nos			
VEHICLES ON THIS DIAGRAM ARE CONVERTED DUAL BRAKED VEHICLES ORIGINALLY SHOWN ON DIAGRAM E287, NOW CANCELLED	QTY	an the second second and an		
VEHICLES ORIGINALLY SHOWN ON DIAGRAM E287, NOW CANCELLED.				
			,	

Original © BRB Residuary Ltd

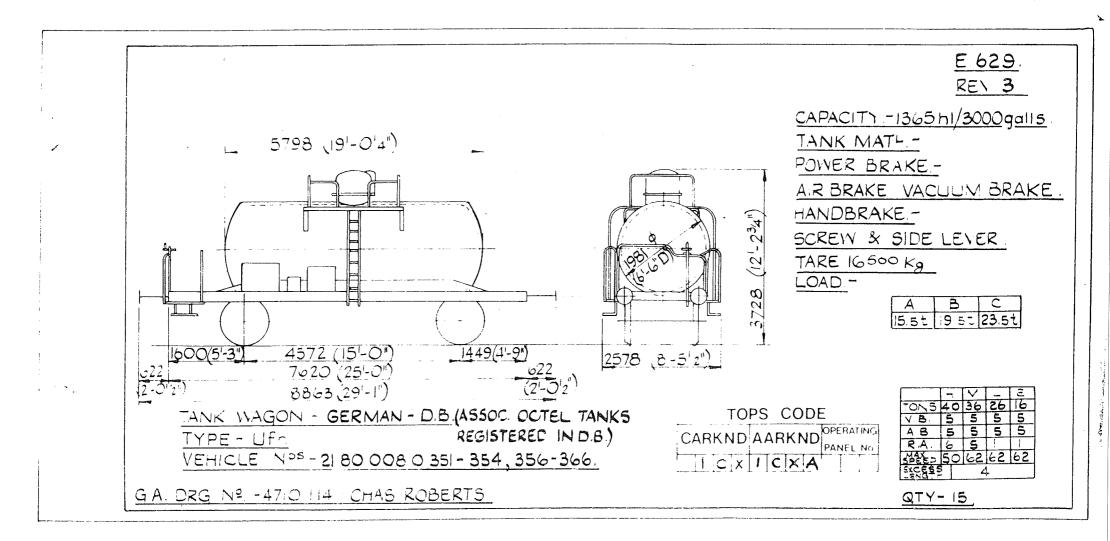
Original diagrams courtesy of Trevor Mann. This PDF copy by J.D. Faulkner, 2011 (visit http://www.barrowmoremrg.co.uk)

7-14-2-

<u>VEHICLE NºS - 21 70 078 5 250, 253, 257, 258, 263, 264, 266, 267, 269, 273, 275, 279, 282, 287-290, 407 & 408.</u> <u>QTY - 19</u> <u>NOTE - VEHICLES ON THIS DIAGRAM ARE CONVERTED DUAL BRAKED</u> <u>VEHICLES ORIGINALLY SHOWN ON DIAGRAM E 287, NOW CANCELLED</u> .			<u>E 628 p?</u> <u>Rev</u> 6
QTY - 19 Note - Vehicles on this diagram are converted dual braked		, , , , , , , , , , , , , , , , , , , ,	,269,
VEHICLES ON THIS DIAGRAM ARE CONVERTED DUAL BRAKED	,		
	VEHICLES ON THIS DIAGRA		ELLED.

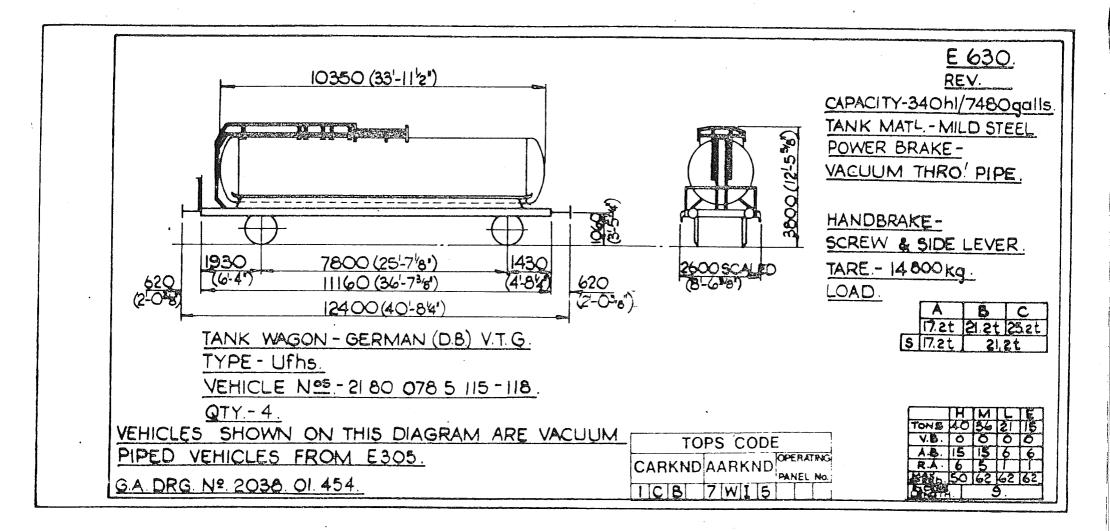


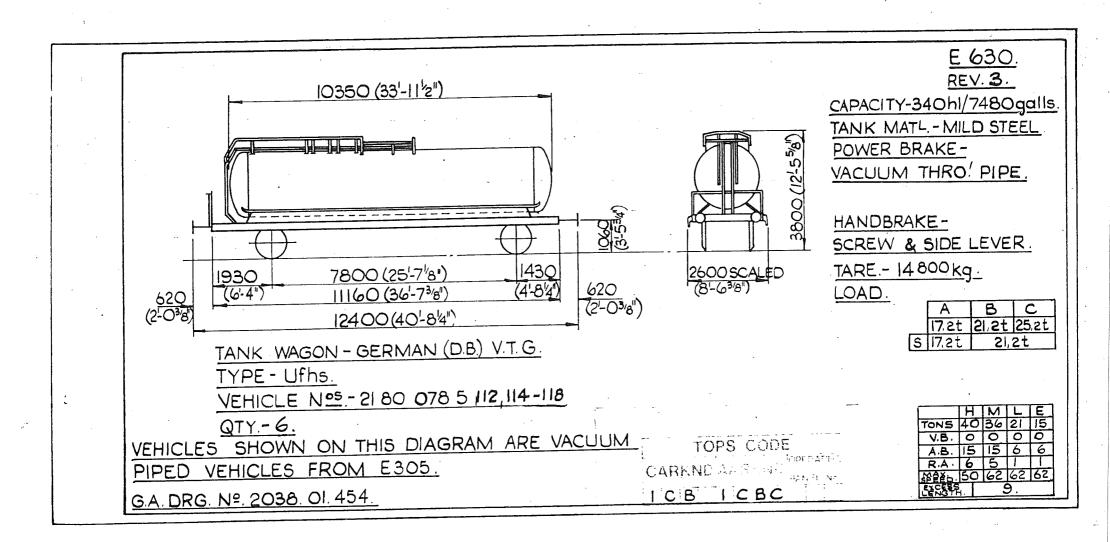
Original © BRB Residuary Ltd

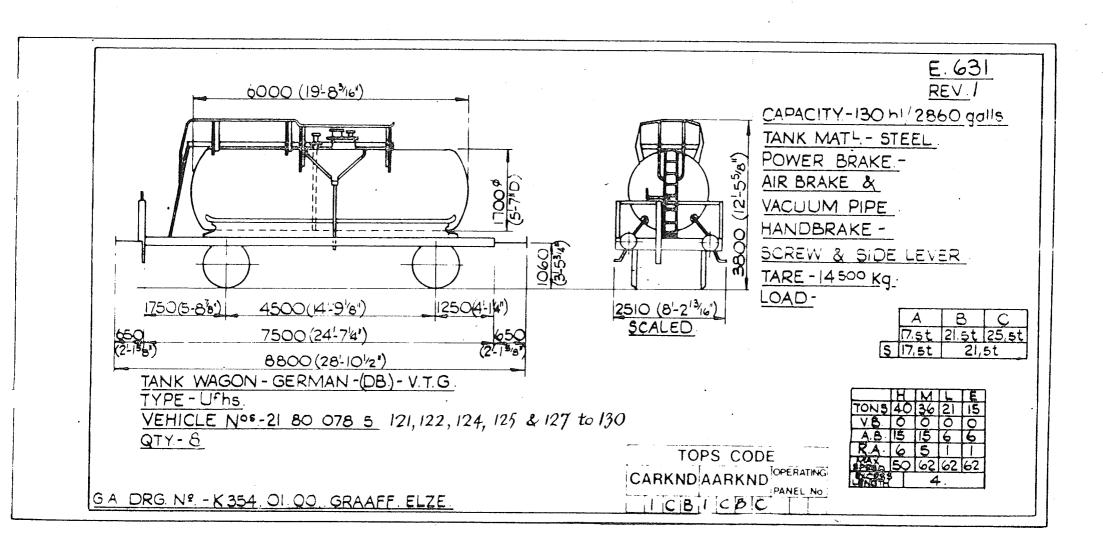


6-

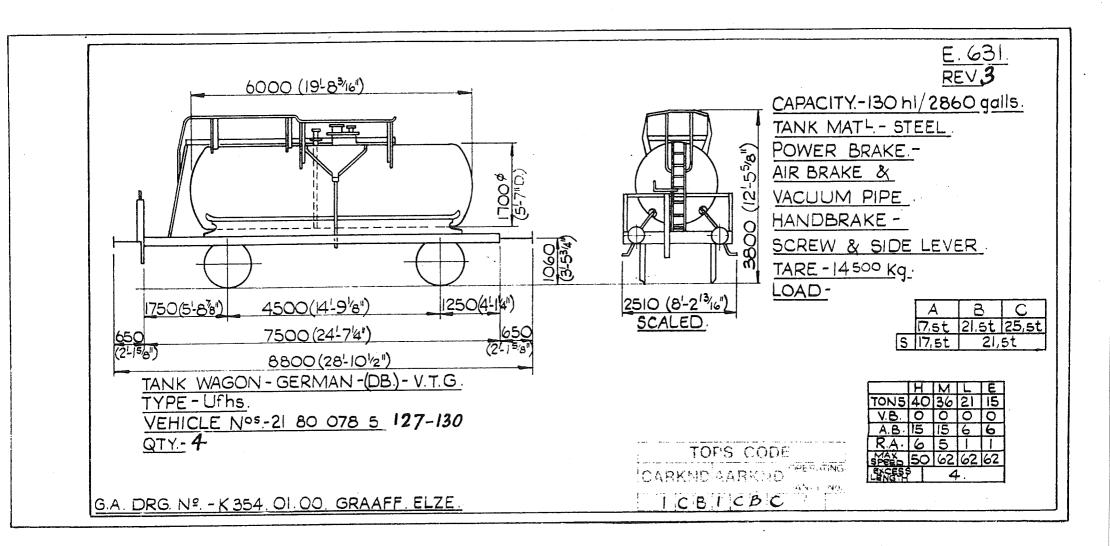
Original © BRB Residuary Ltd



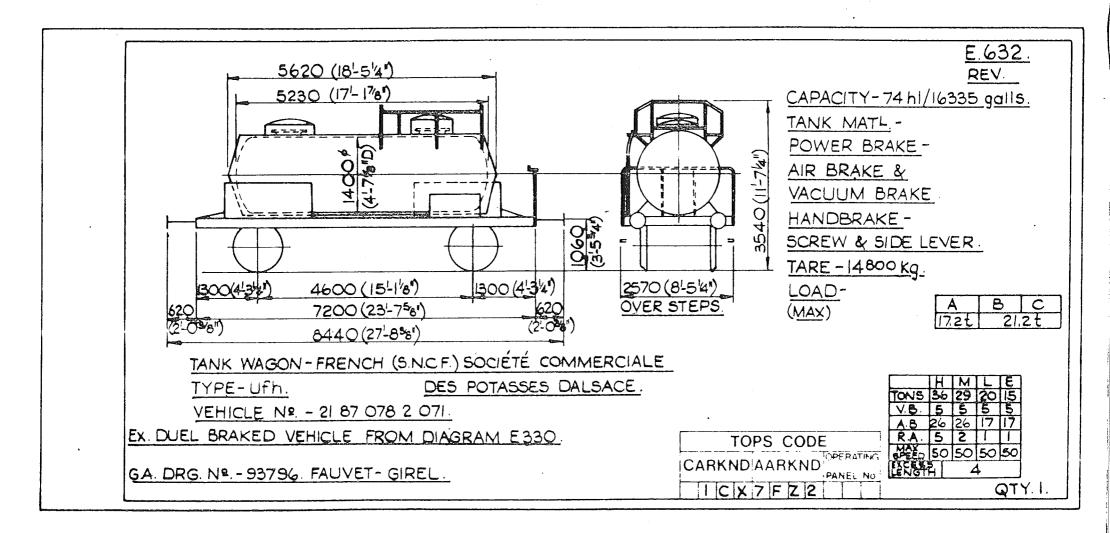


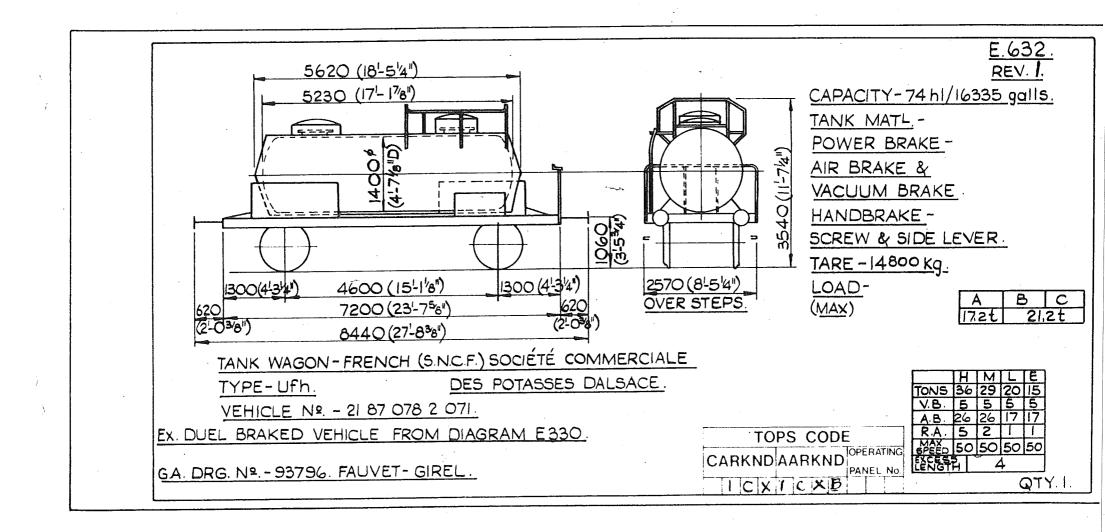


Original © BRB Residuary Ltd



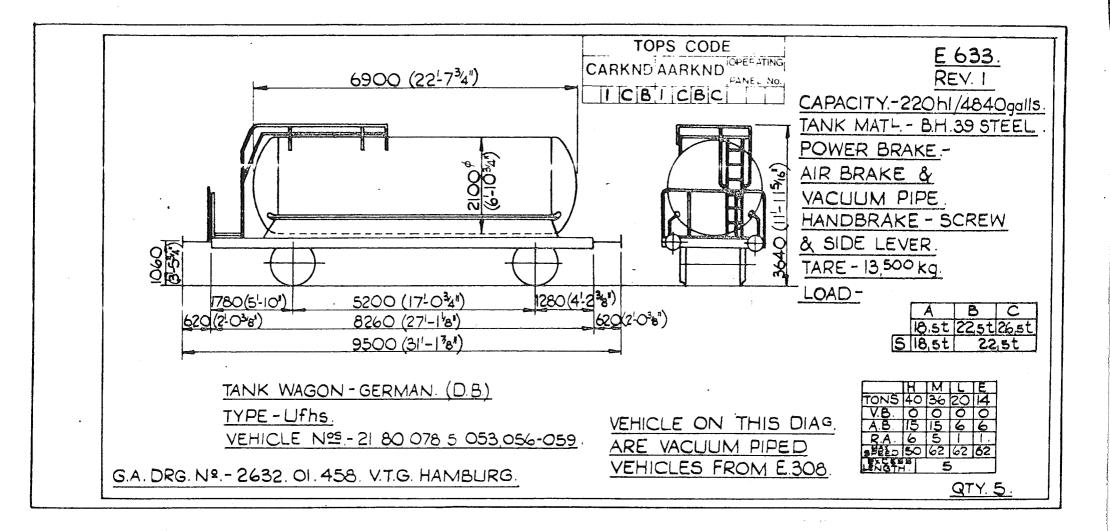
Original © BRB Residuary Ltd



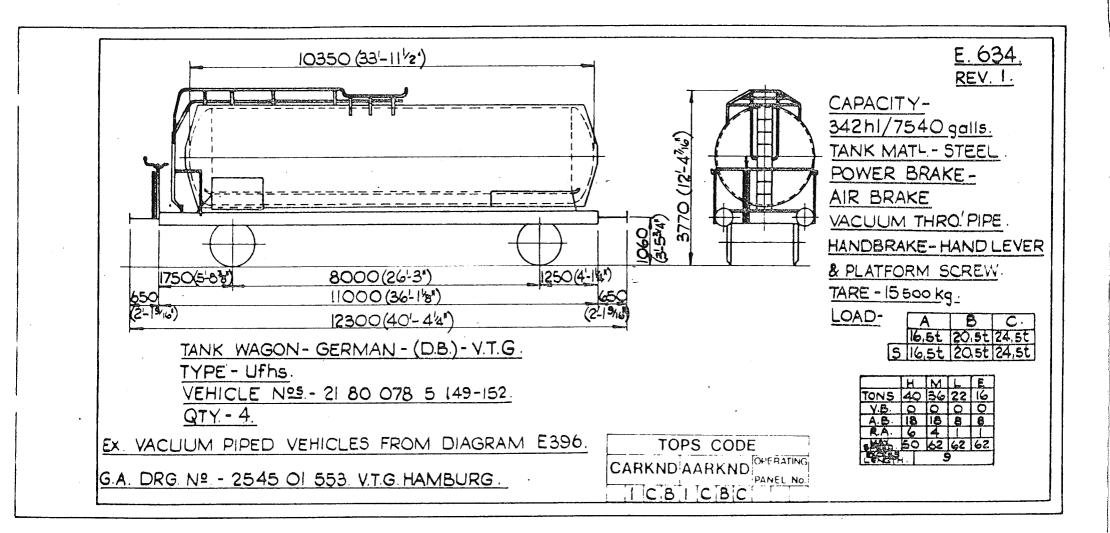


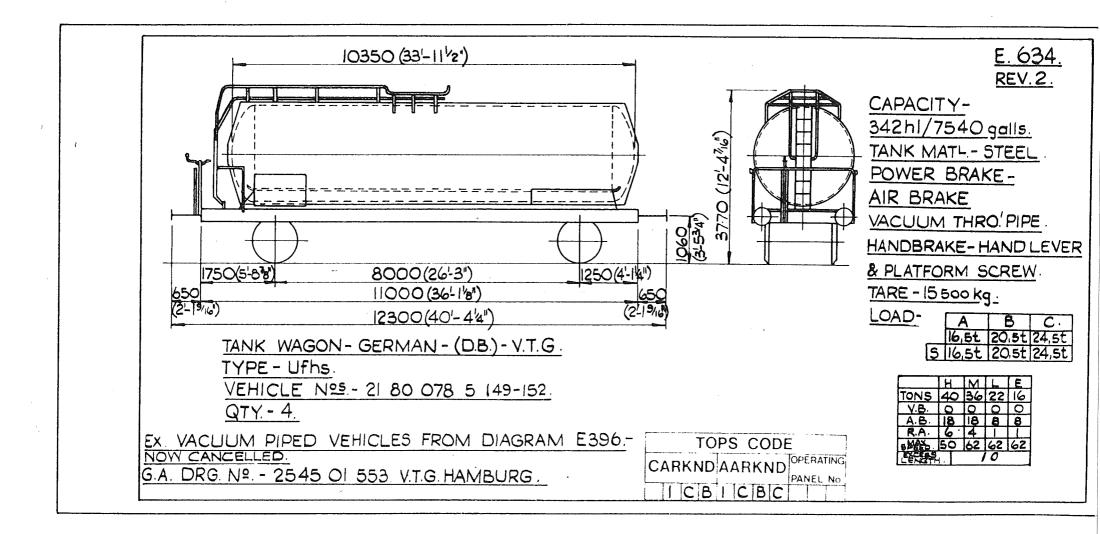
(L

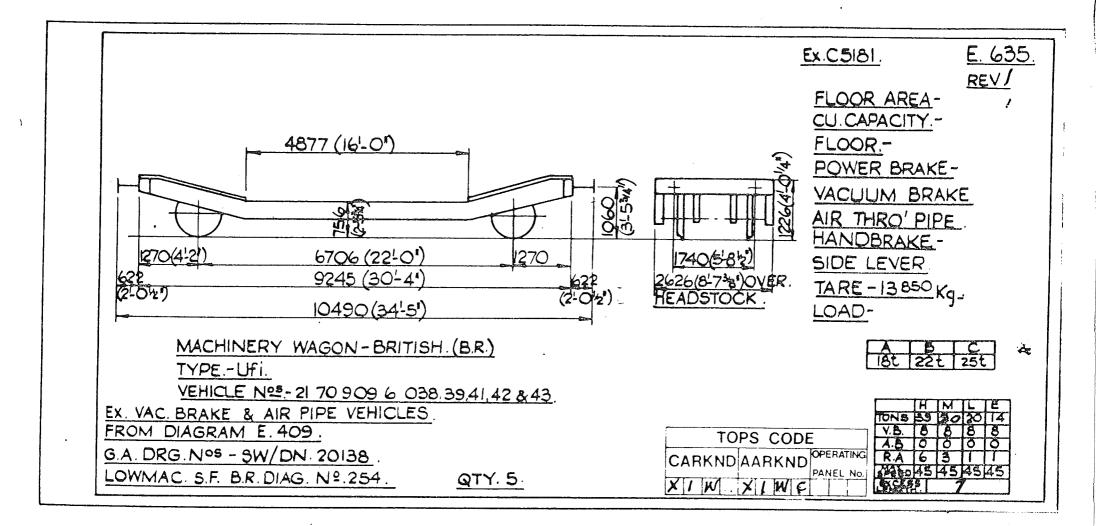
Original © BRB Residuary Ltd

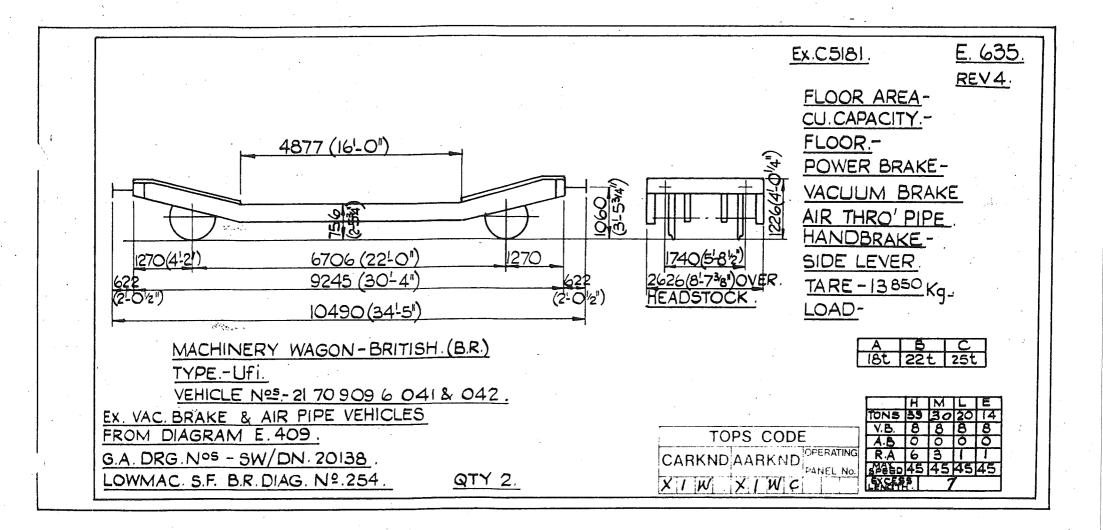


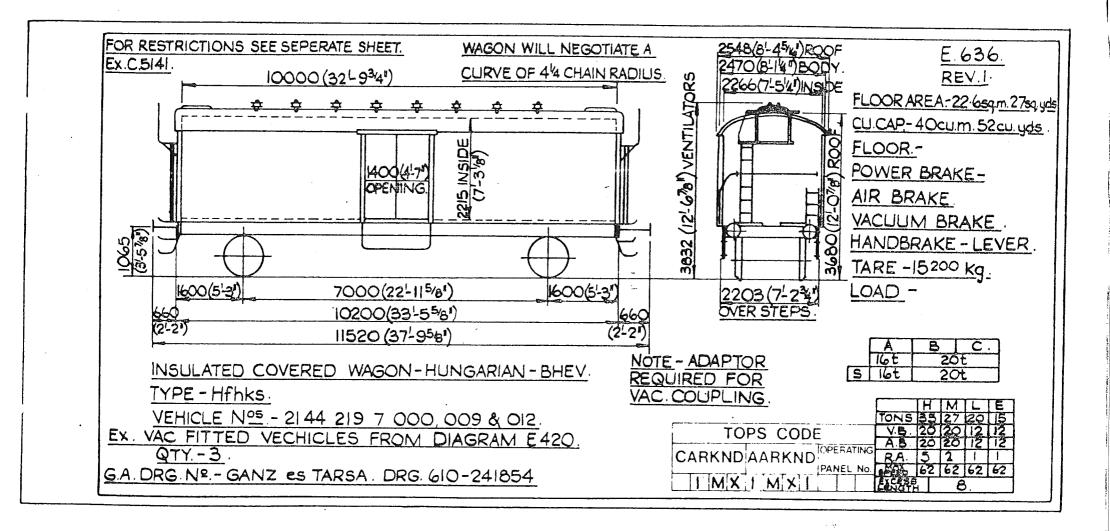
14

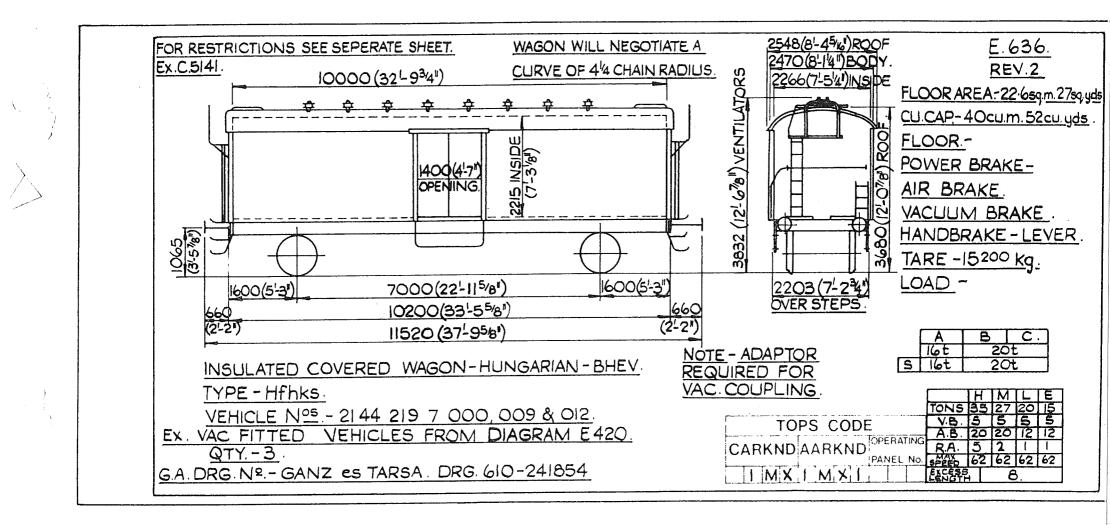


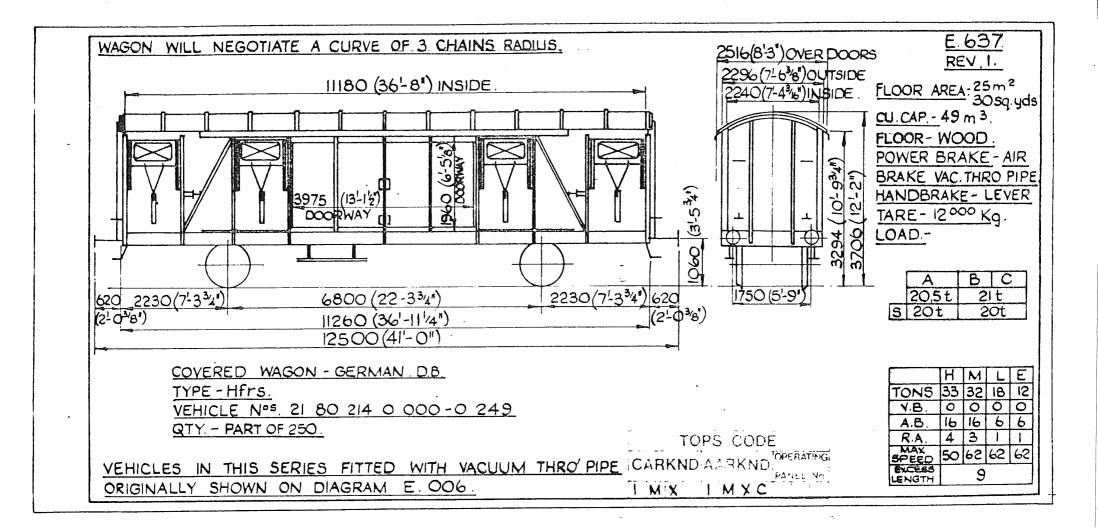


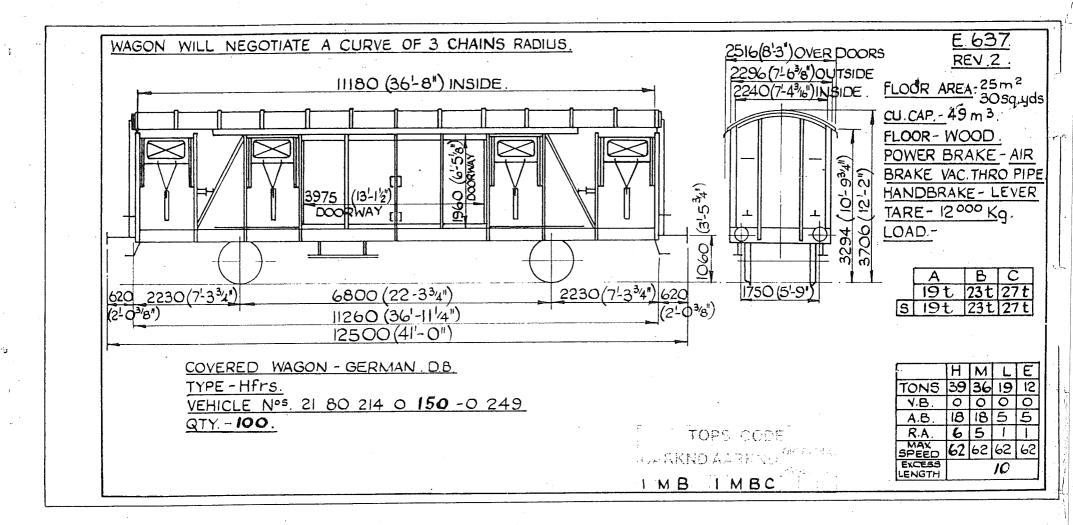




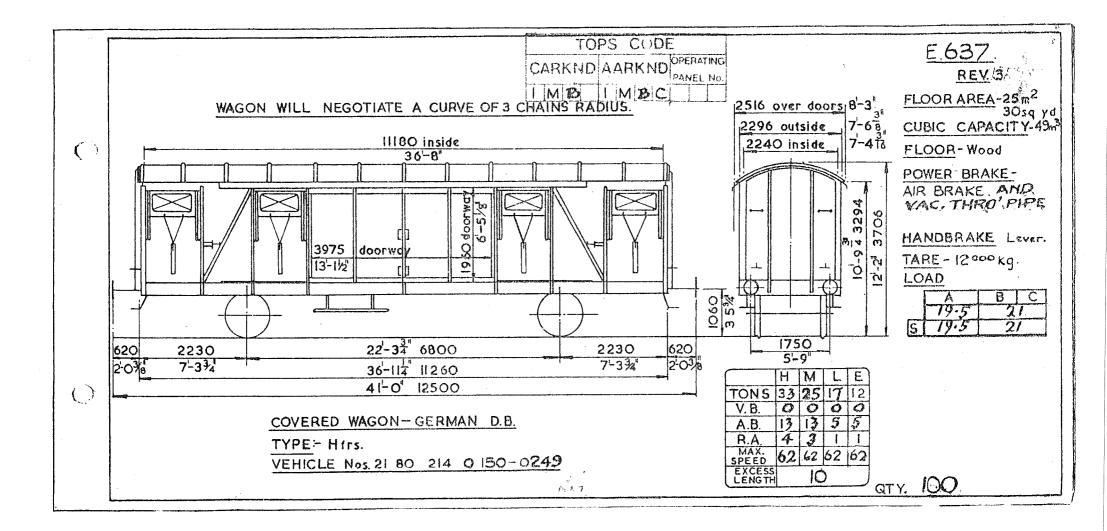


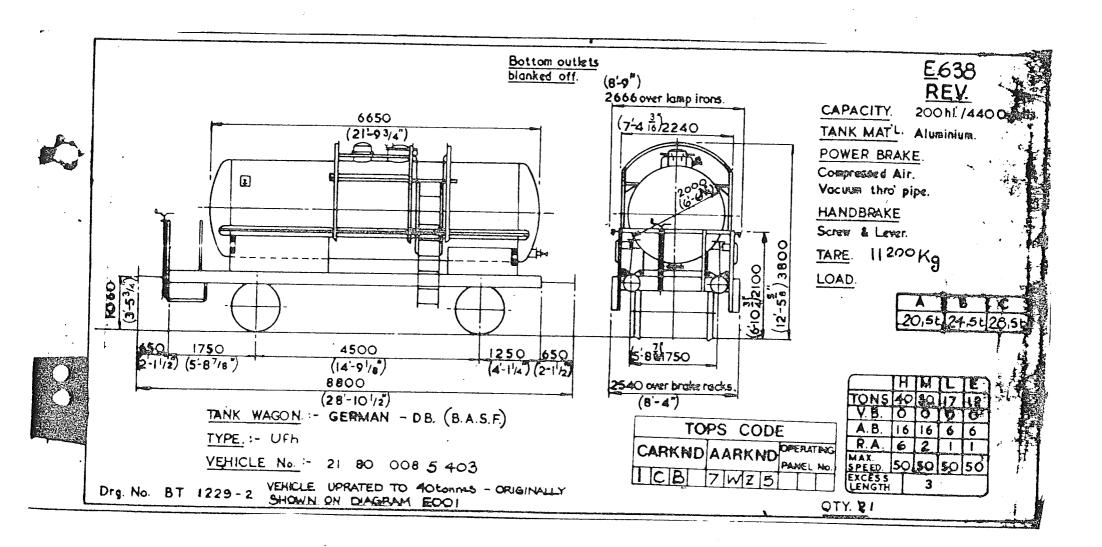


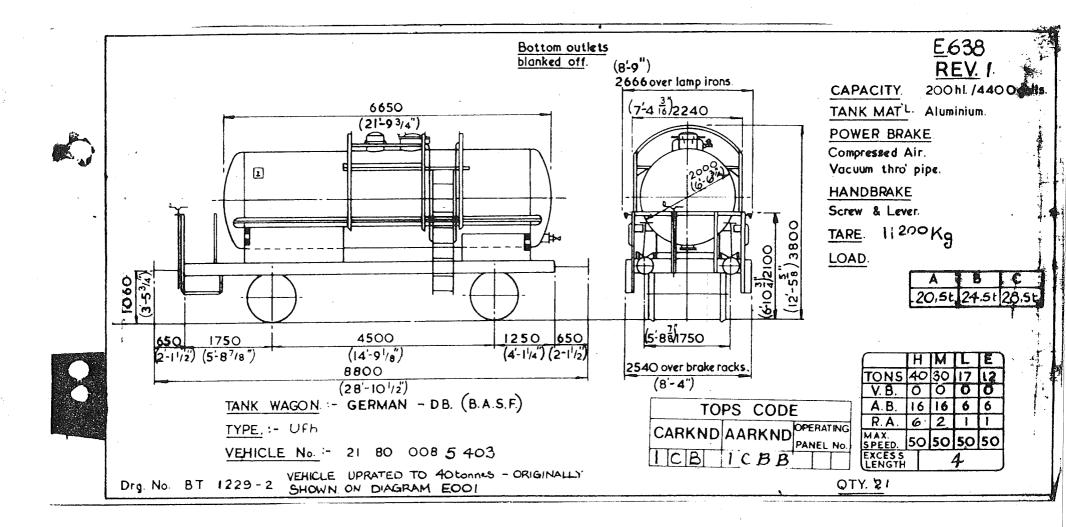




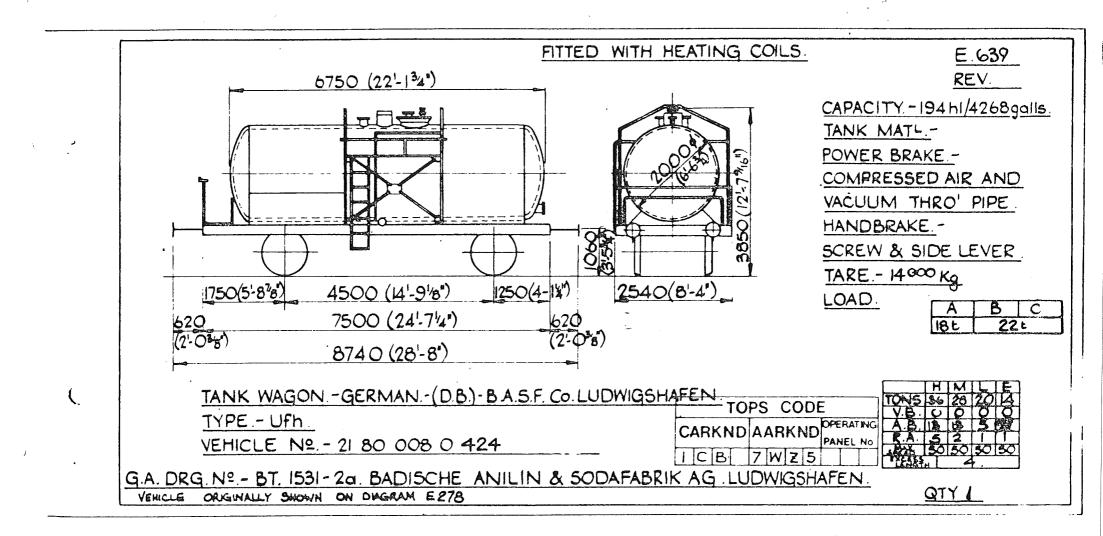
Original © BRB Residuary Ltd

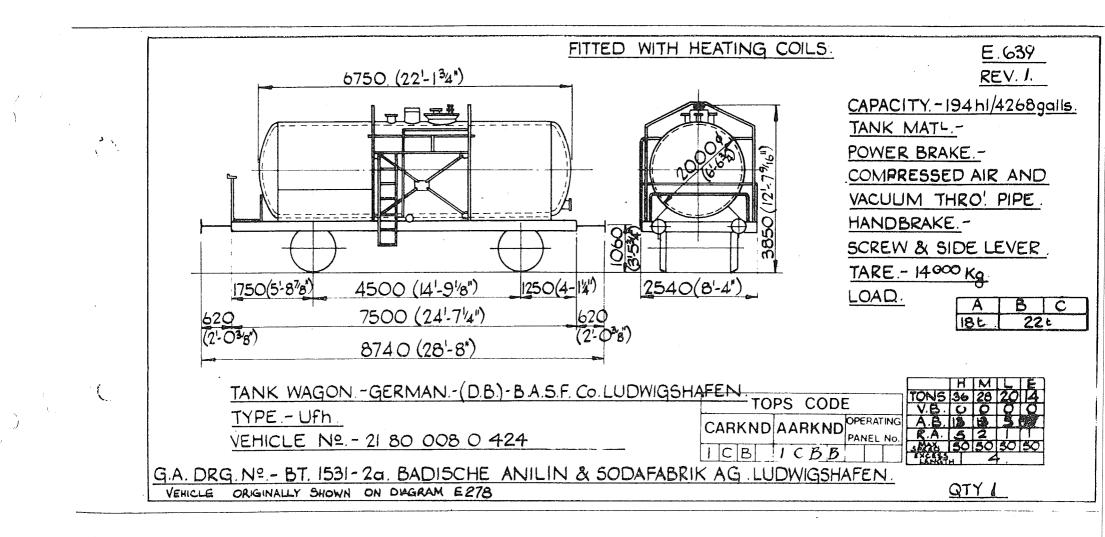


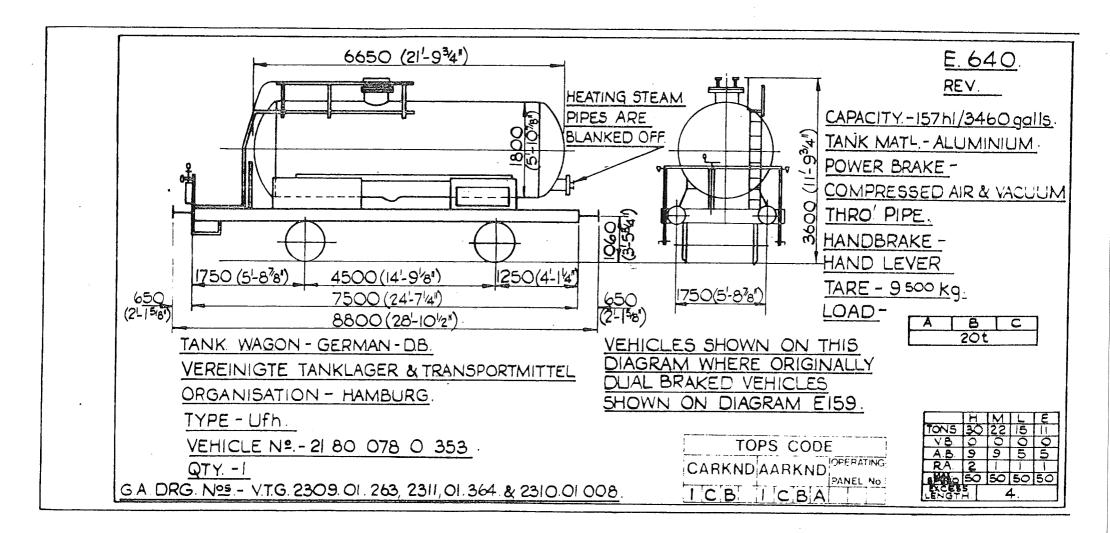


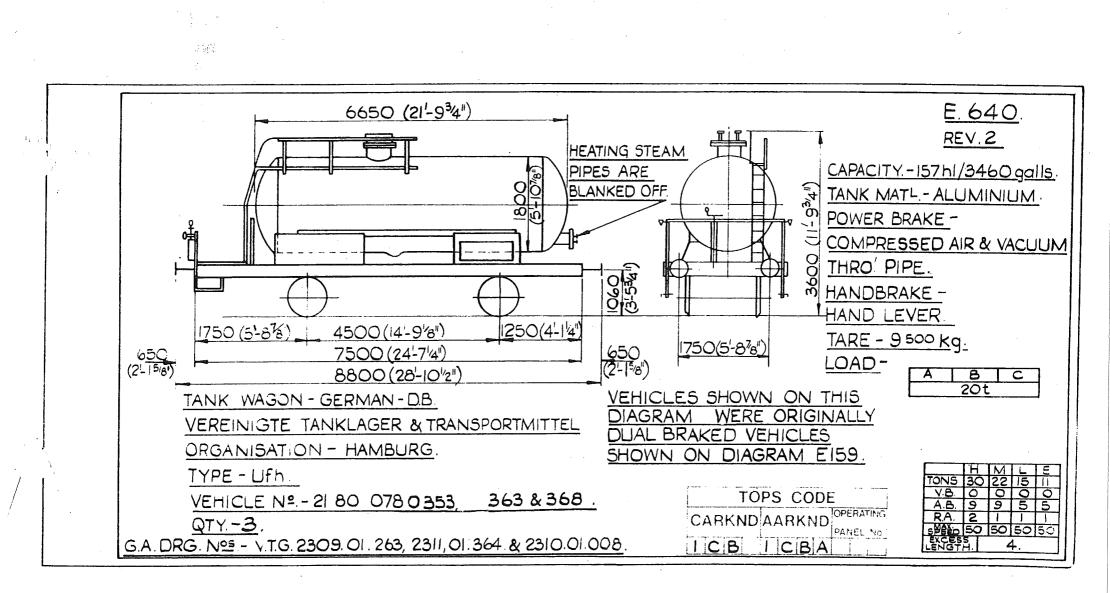


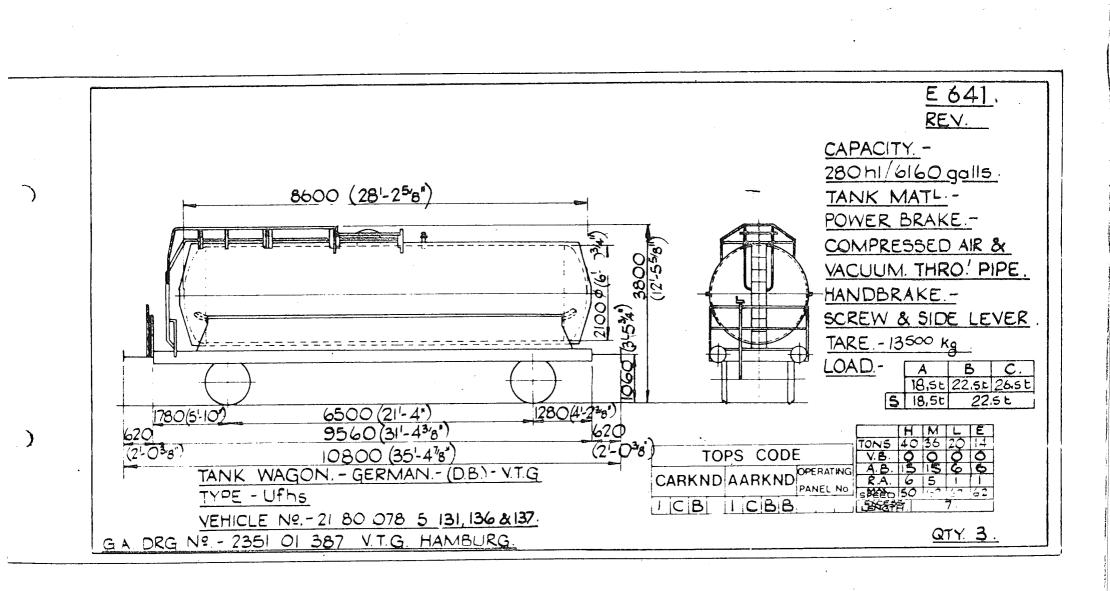
Original © BRB Residuary Ltd

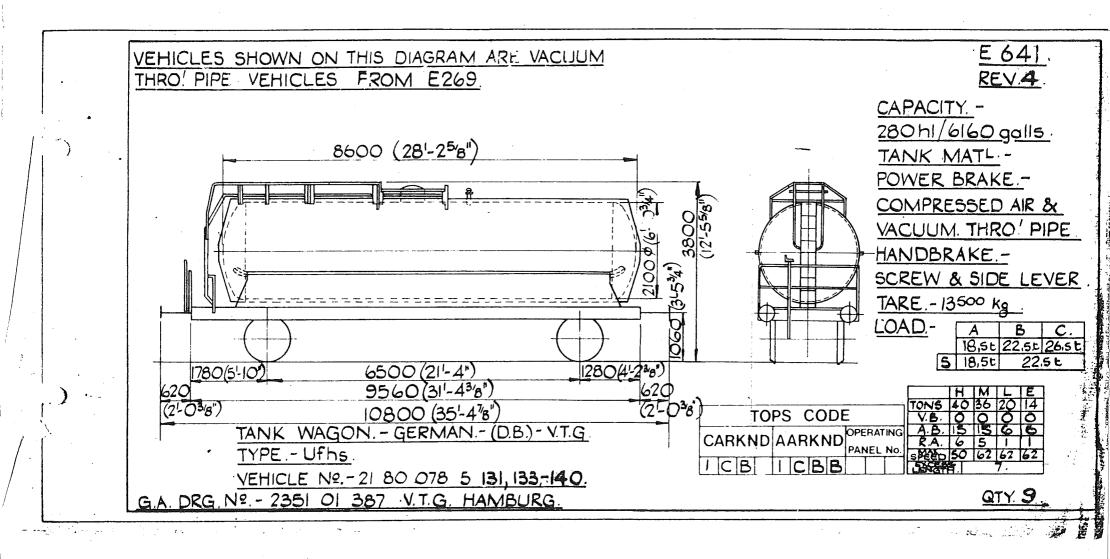


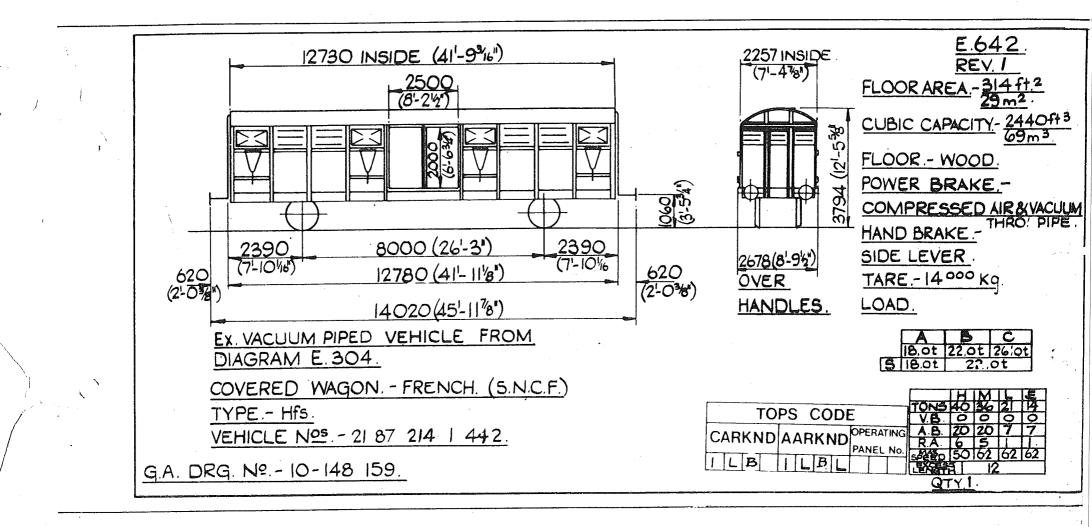




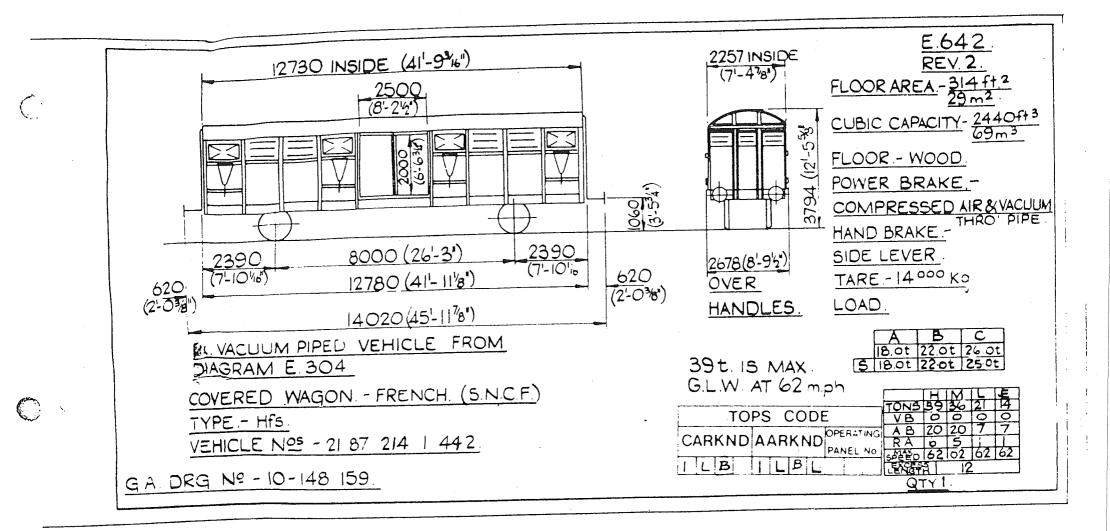




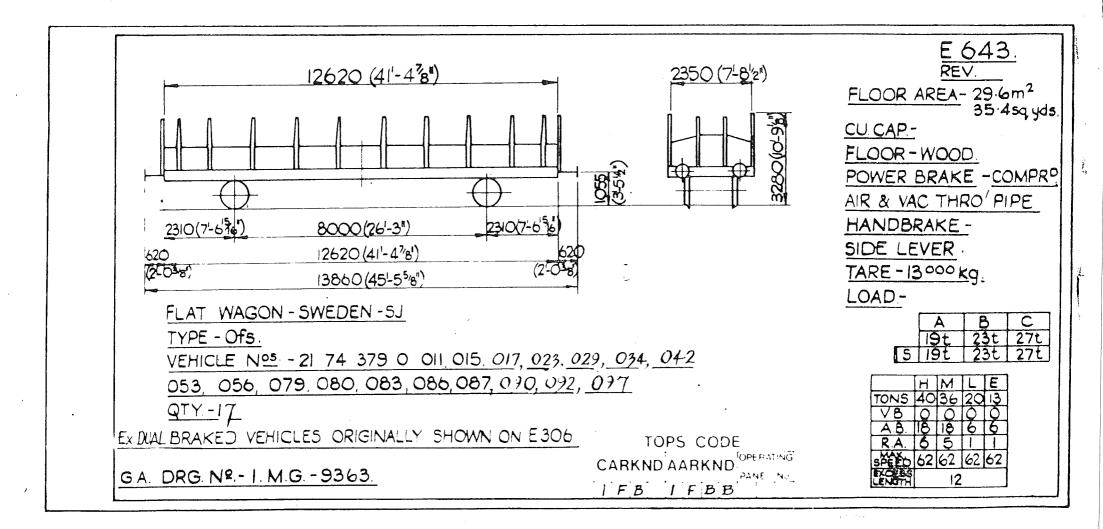


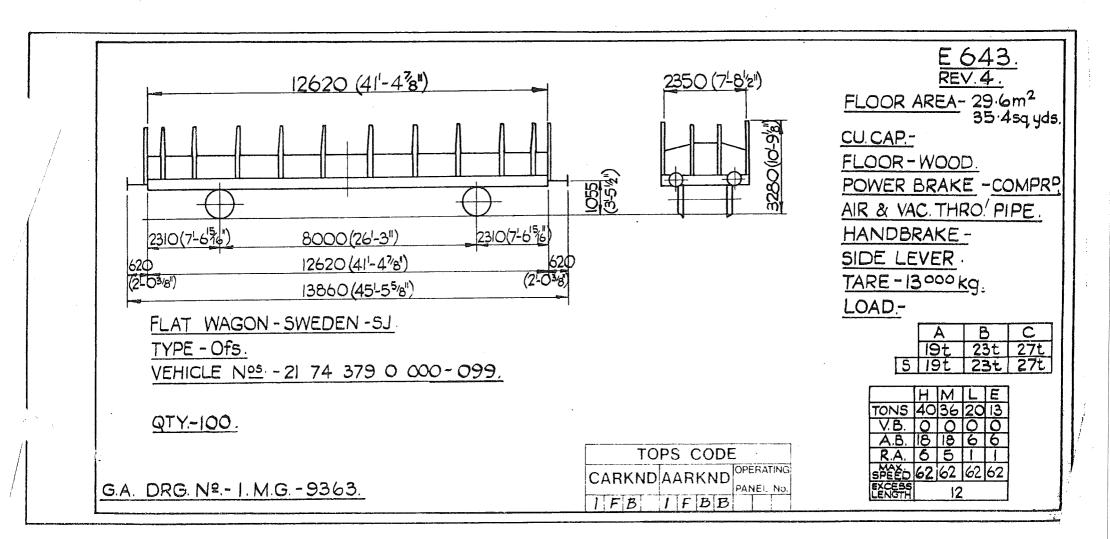


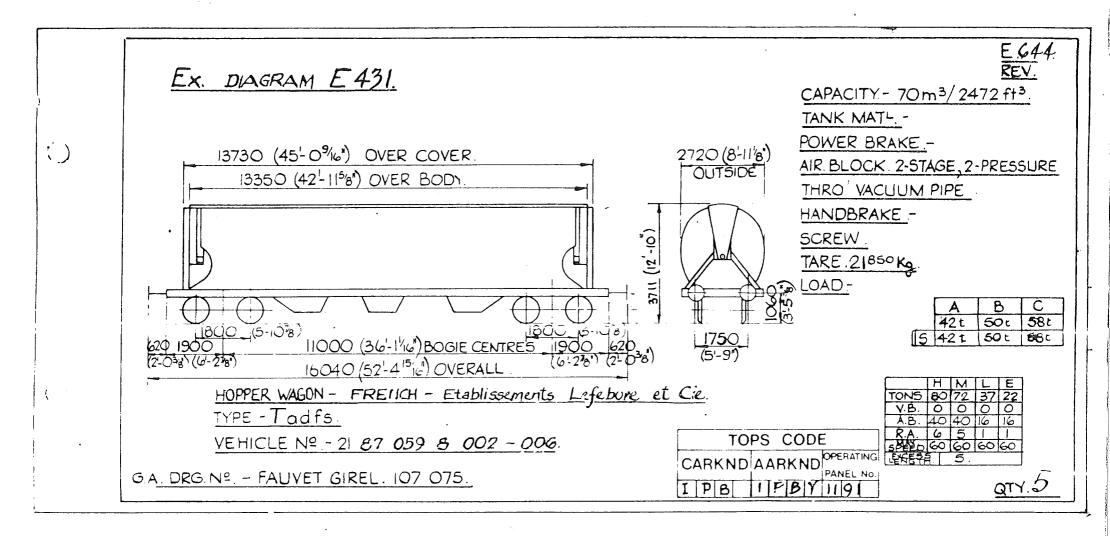
Ŕ



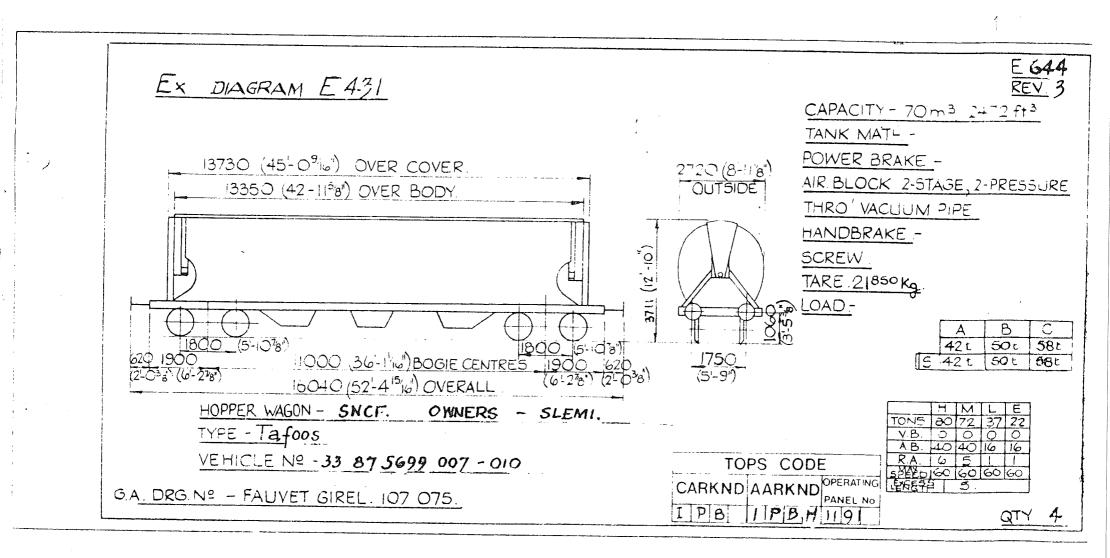
Original © BRB Residuary Ltd

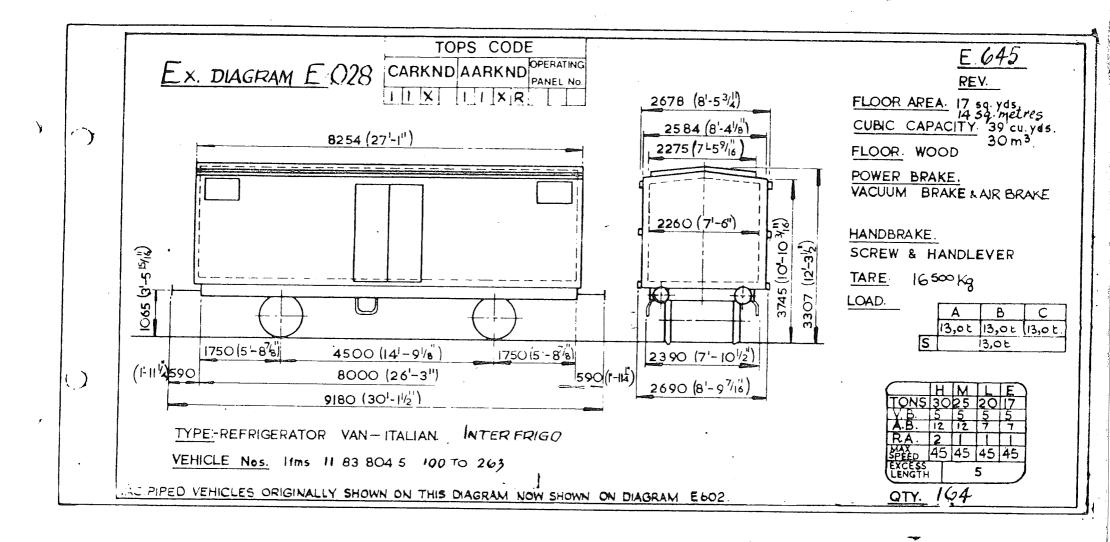


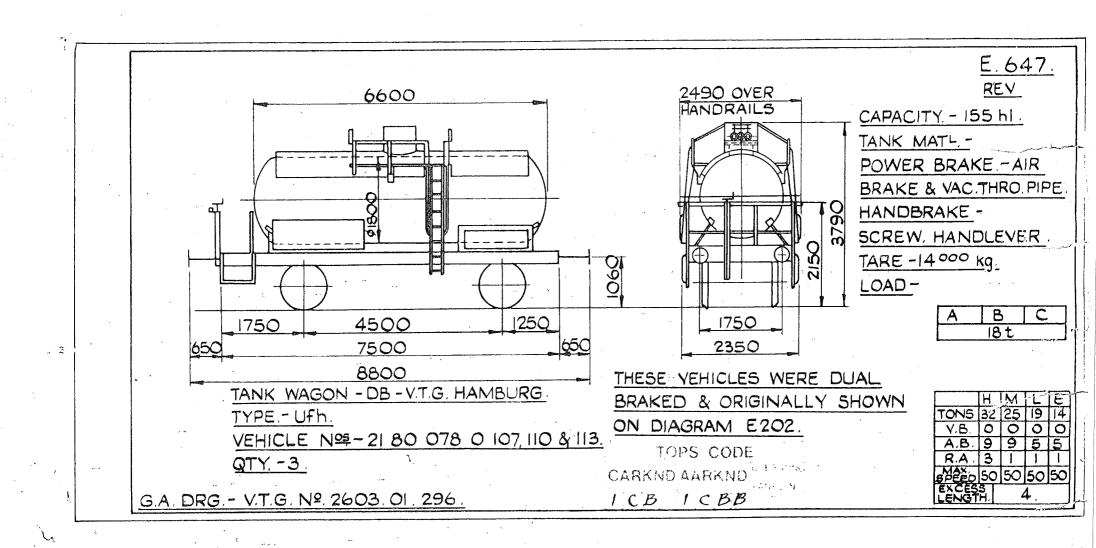




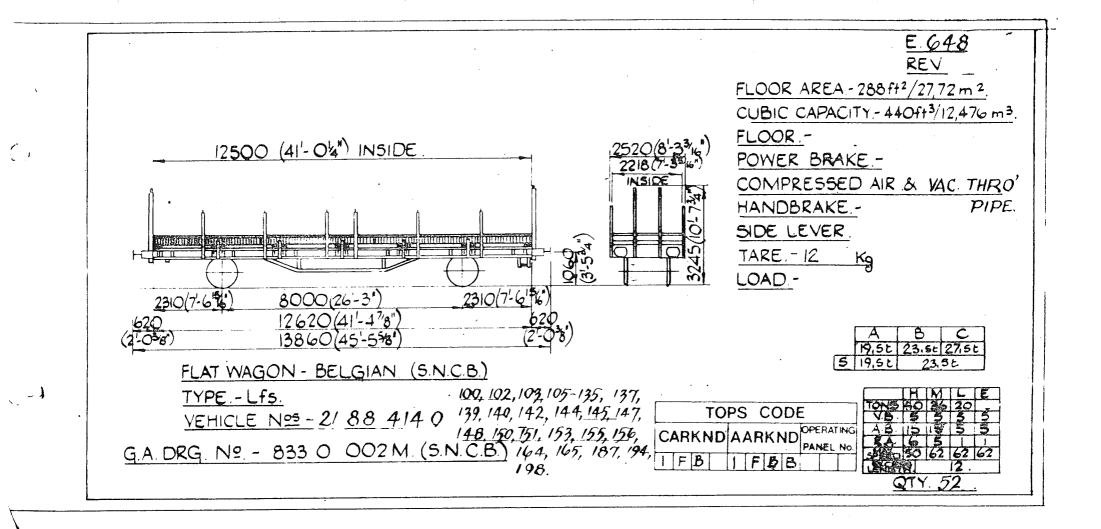
Original © BRB Residuary Ltd





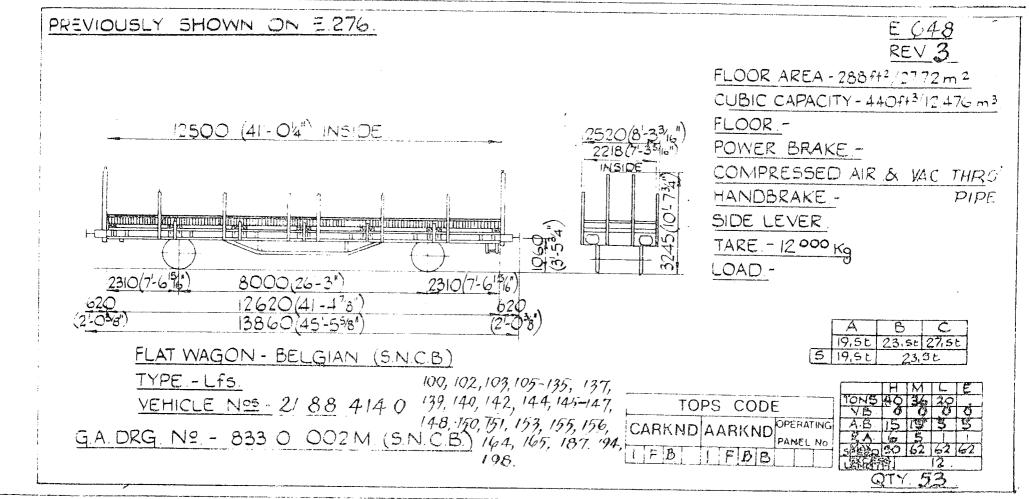


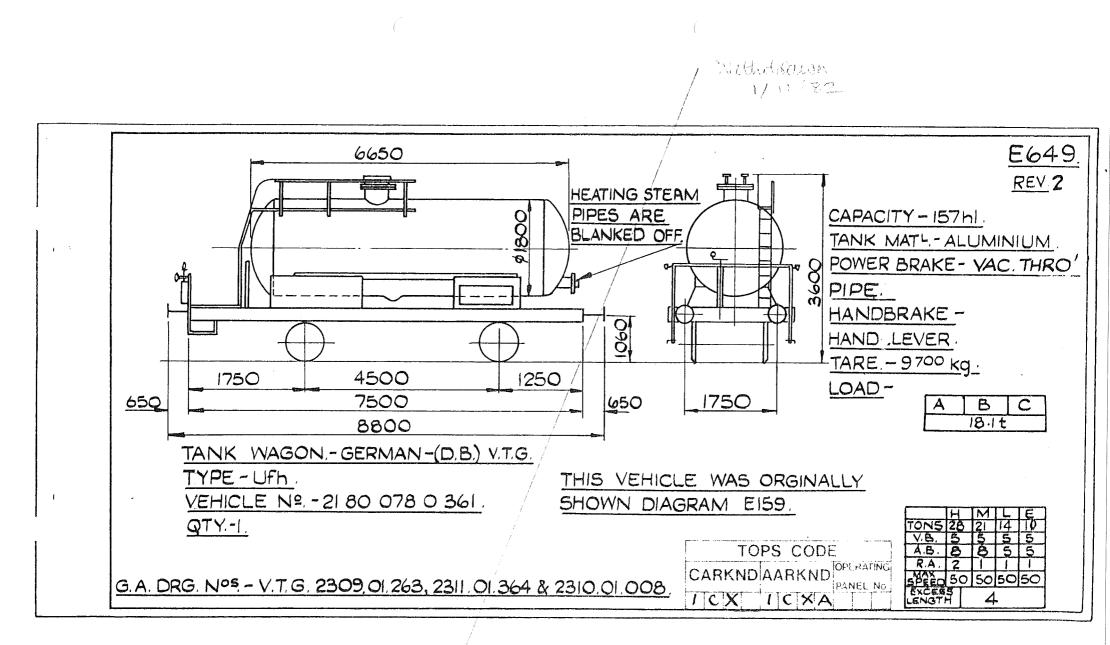
Original © BRB Residuary Ltd

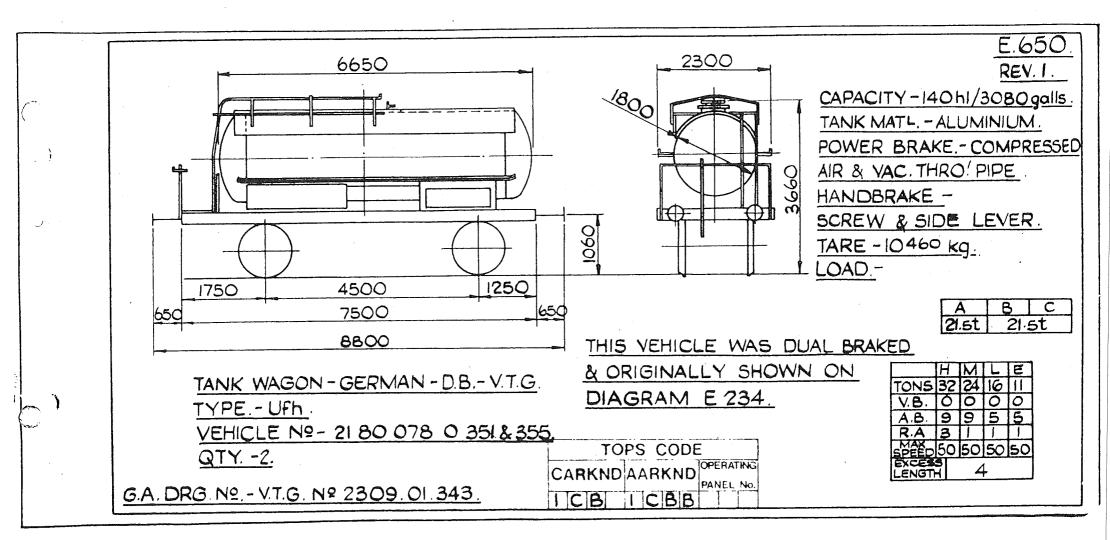


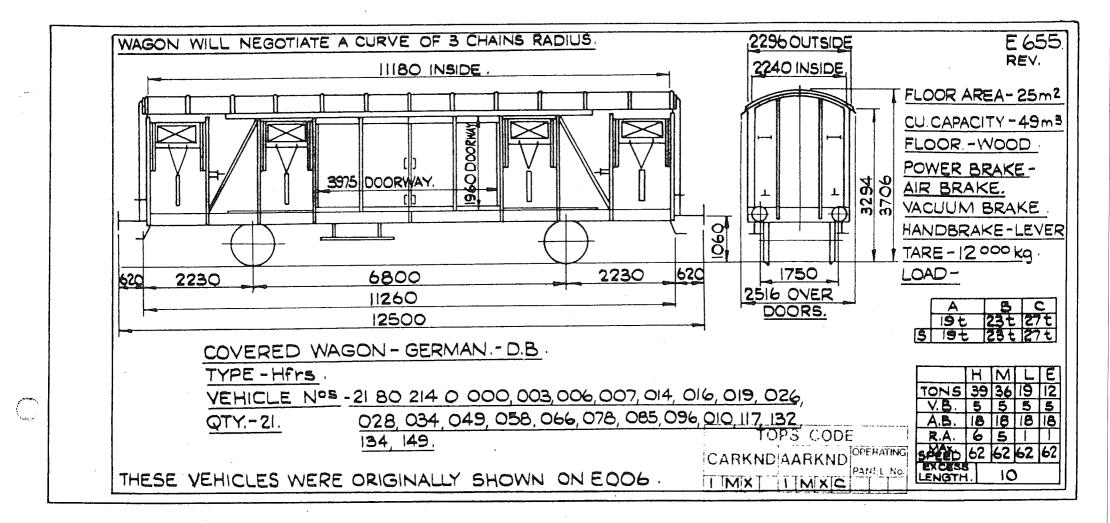
Original © BRB Residuary Ltd

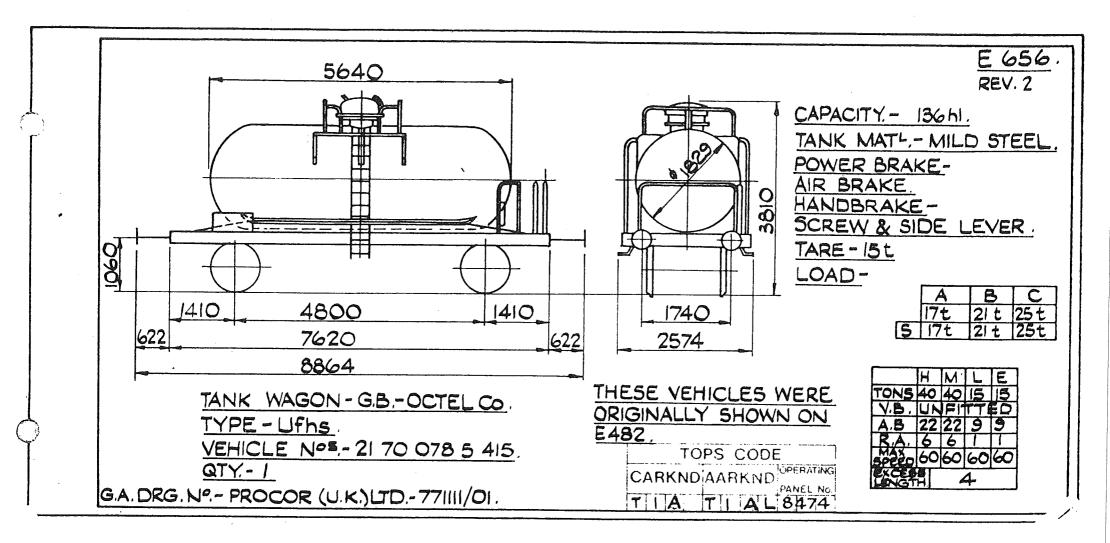
1 1033



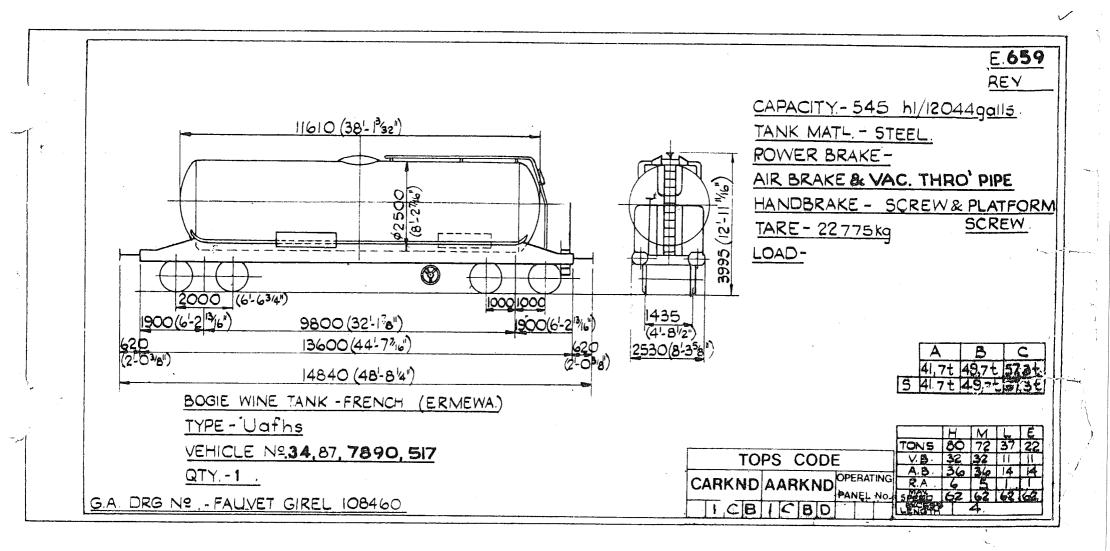


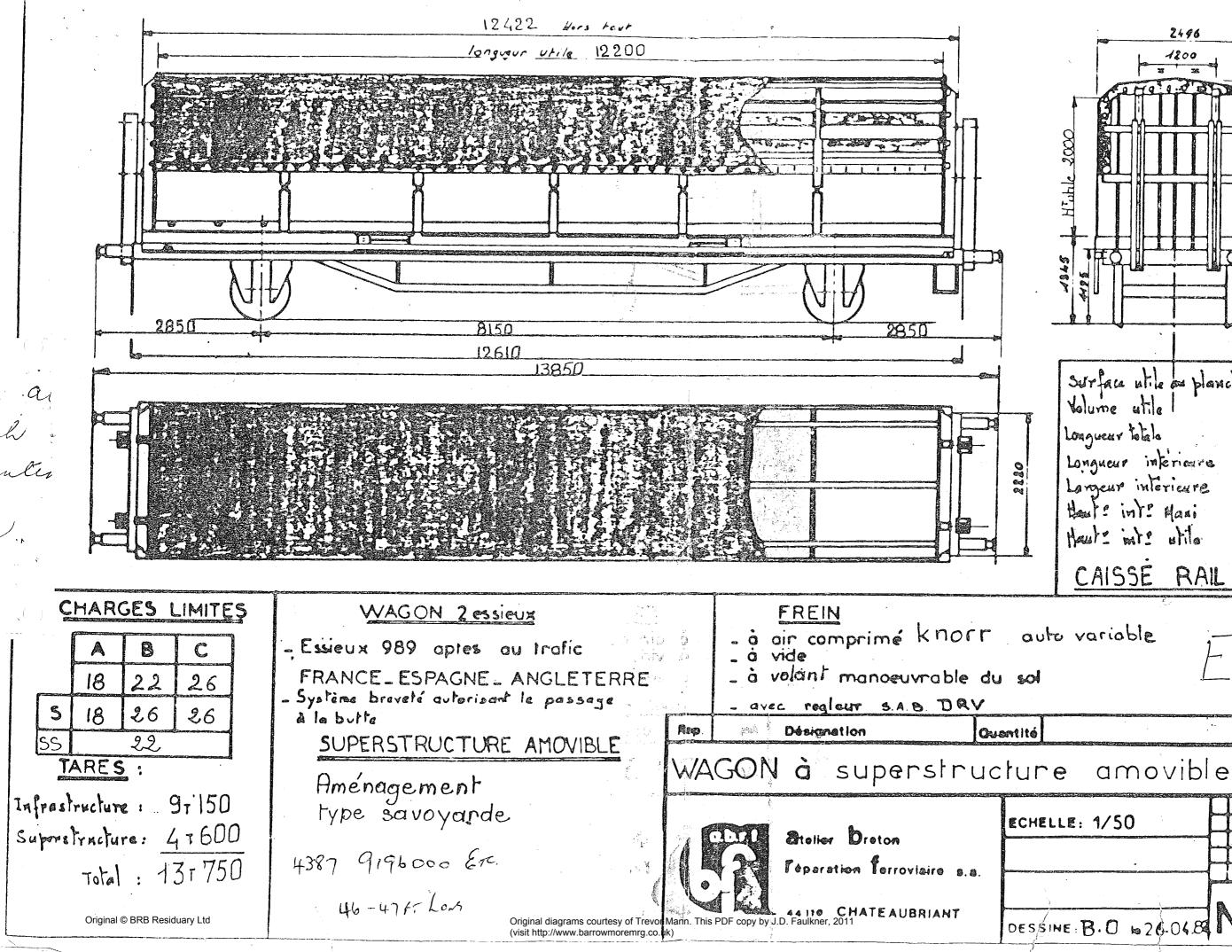






Original © BRB Residuary Ltd





2496 1200 2000 HTuhl Surface utile as plancher . 28.64 me Volume utile · 59.28~ Longueur totale .43,850~ Longueur interieure • M,200= Largeur interieure 2, 5Dm Haute inte Mari 8,800 ... Haut = int : utila. 8,000 m CAISSE RAIL ROUTE ECHELLE: 1/50 DESISINE B. D 1020-04.8 Nº 646