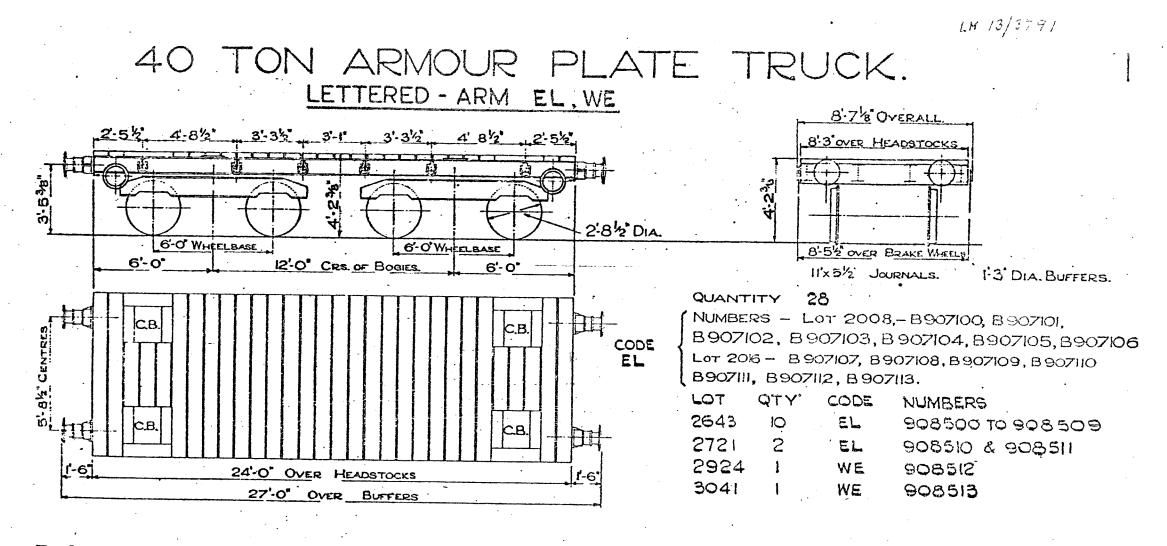
BRITISH RAILWAYS DIAGRAMS OF SPECIALLY CONSTRUCTED **VEHICLES**

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TEL CODE ARM EL, WE TIMBER FLOOR. TARE - 14 TONS 7 CWTS. MINIMUM CURVE TRUCK WILL NEGOTIATE IS I CHAIN C.B. - CHAIN BOX. SCREW HAND BRAKE.

0 1 2 3 4 5 6 7 8 9 10 SCALE FEET

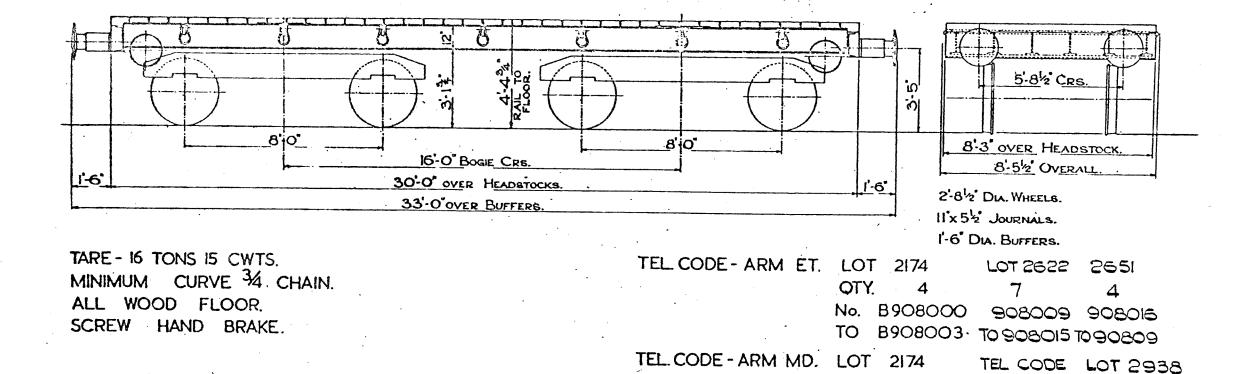
Original © BRB Residuary Ltd

13/2528

2

55 TON ARMOUR PLATE TRUCK.

LETTERED-ARM ET. & ARM MD. & ARM WF



Original © BRB Residuary Ltd

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OTY.

5

No. B908004

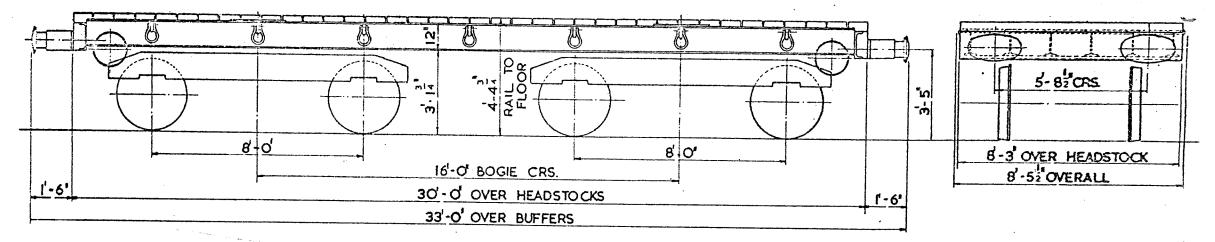
TO B908008

ARM WF

QTY 1

Nº 908020

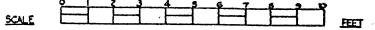
55 TON ARMOUR PLATE TRUCK LETTERED-ARM. ET.



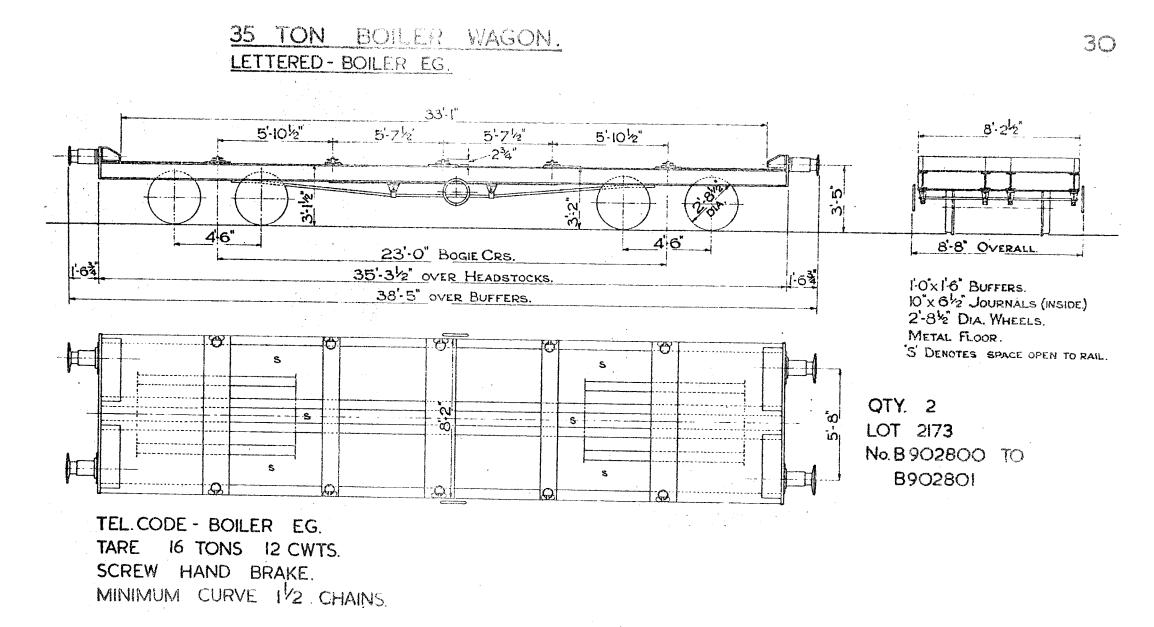
TEL CODE -- ARM. ET. TARE:- 15 TON 12 CWT. MINIMUM CURVE: ³/4 CHAIN BRAKE:- SCREW HAND & THRO' PIPE WOOD FLOOR

LOT	QTY	NUMBERS
3171	6	CT 520806
		908027

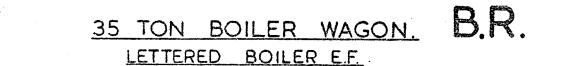
WHEELS:- 2'- 82'DIA. JOURNALS:- 11' × 5'2'DIA. BUFFERS:-SELF CONTAINED BUFFER HEADS:- 24'× 14'OVAL COUPLINGS:- INSTANTER

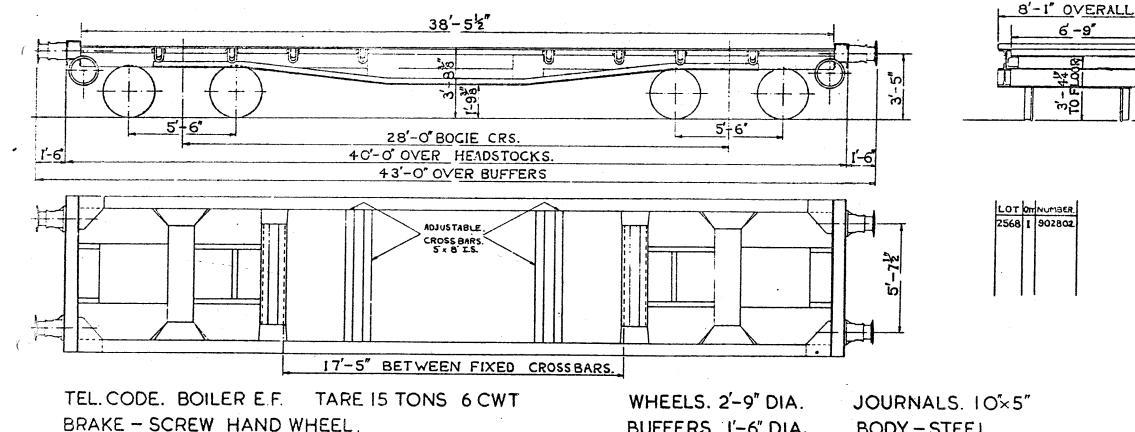


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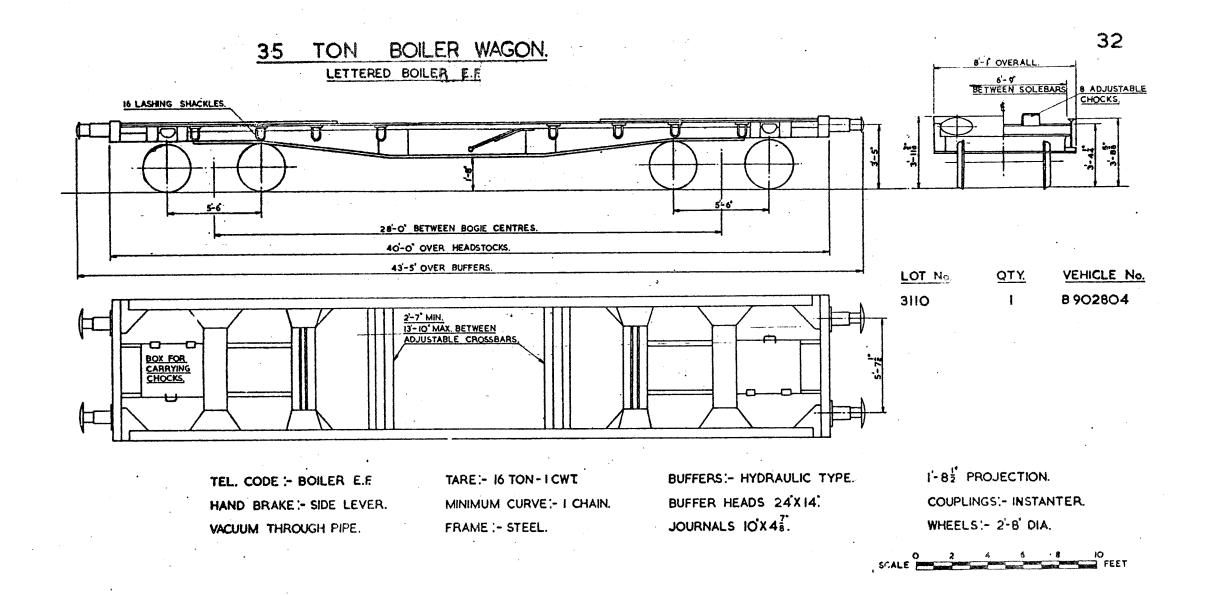


MINIMUM - CURVE I CHAIN.

BUFFERS, 1'-6" DIA. FLOOR-STEEL.

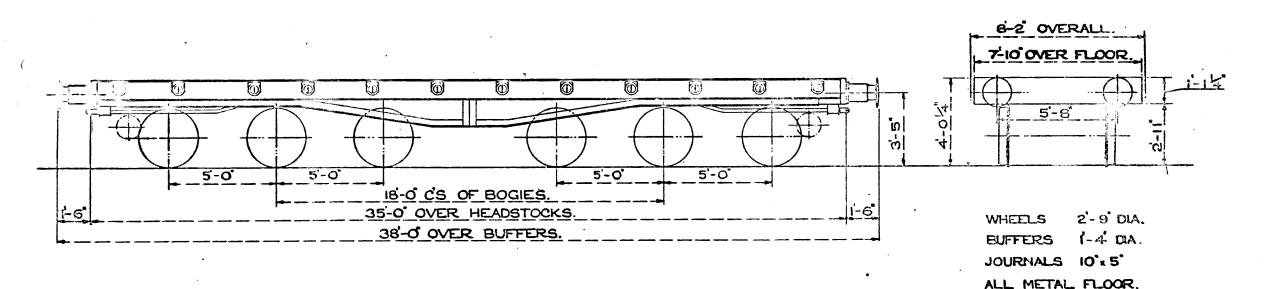
BODY - STEEL. COUPLINGS - 3 LINK. 1 20

'n



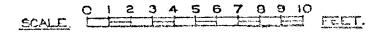
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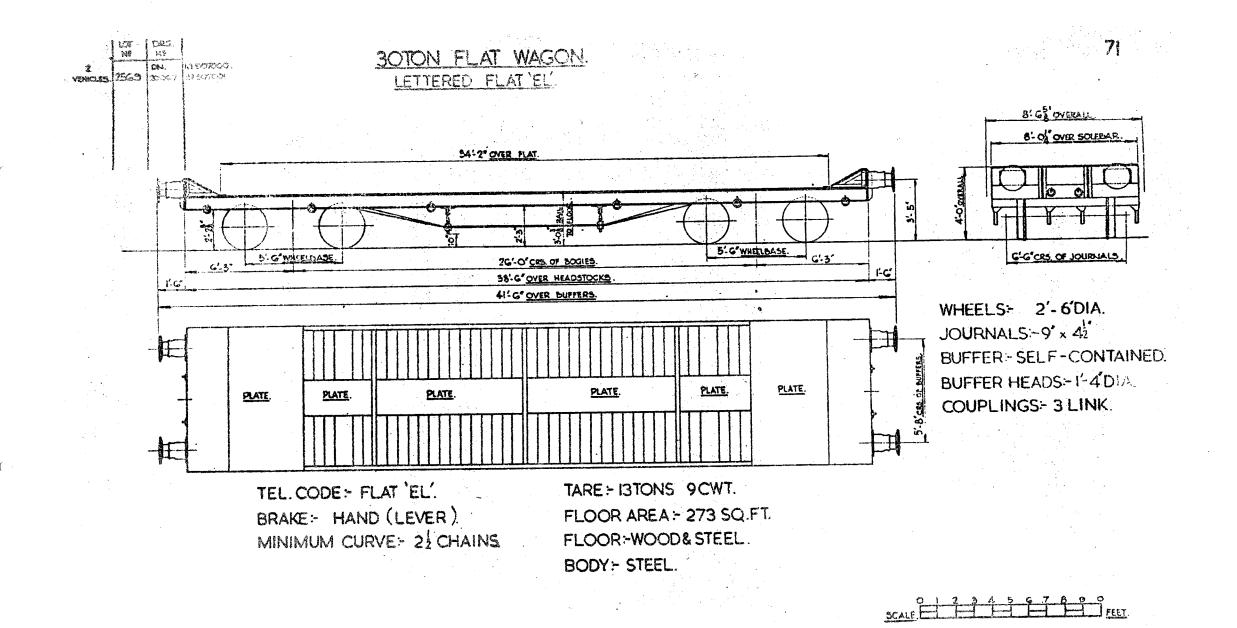
60 TON BOGIE FLAT WAGON. LETTERED FLAT E.Q.



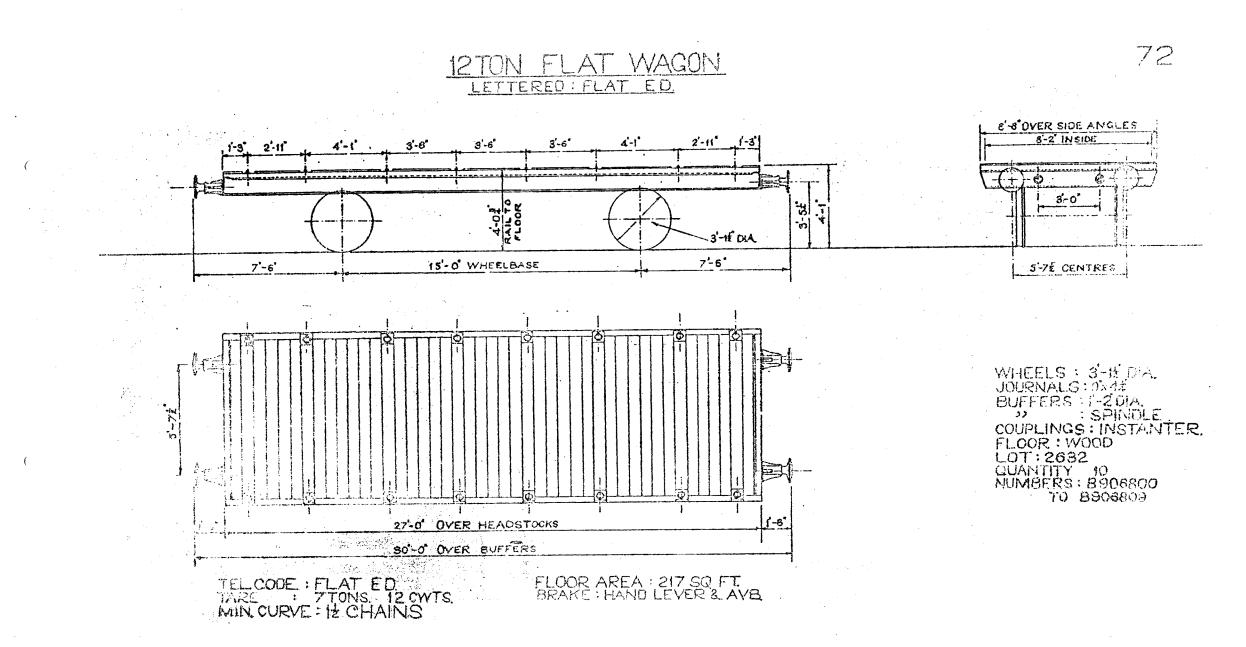
TEL. CODE:- FLAT. EQ. MIN. CURVE 90 FEET. TARE. 21T. 14C. SCREW HAND BRAKE. CARRYING CAPACITY, 60 TONS.

QUANTITY. 2. LOT. 2285. Nos. B907300 TO B907301.



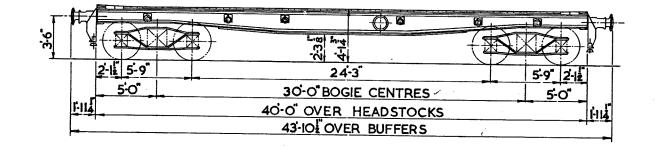


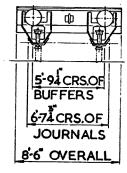




50TON FLAT WAGON

LETTERED	TEL-CODE	LOT Nº	QTY.	VEH.Nº
FLAT WC	FLAT WC	3416	60	W161000 TO W161059





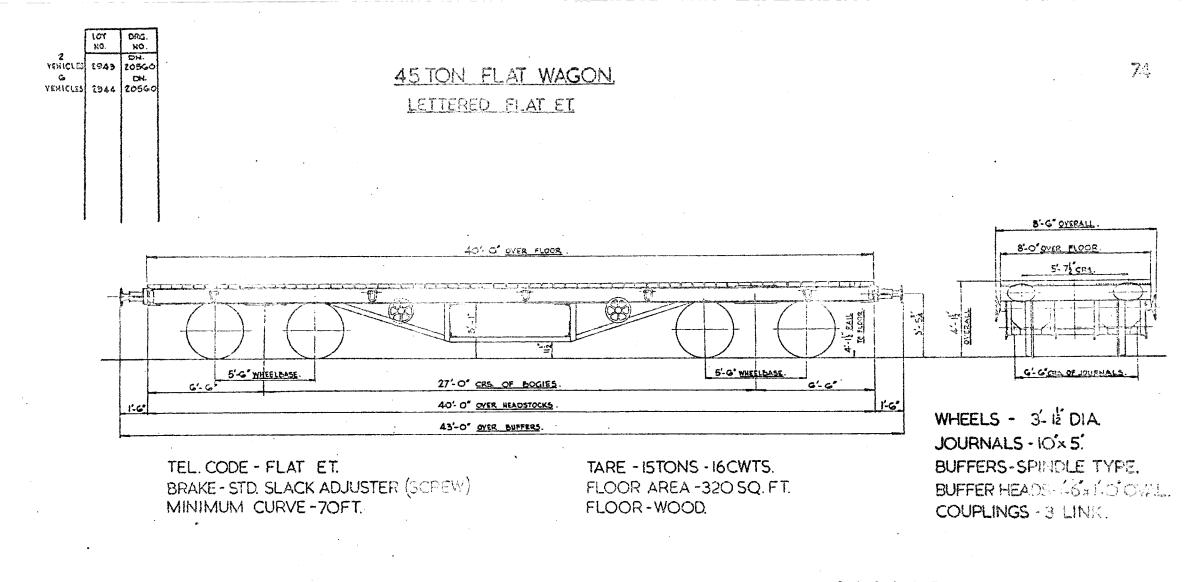
73

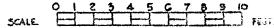
TARE - 19TONS 5CWTS. MIN. CURVE - 120 FT. FLOOR - WOOD BRAKE - SCREW (SOME VAC. FITTED)

WHEELS - 3-0 DIA. JOURNALS - 11 - 5 -BUFFER HEADS - 1-3 - DIA. BUFFERS - SELF CONTAINED COUPLINGS - SCREW

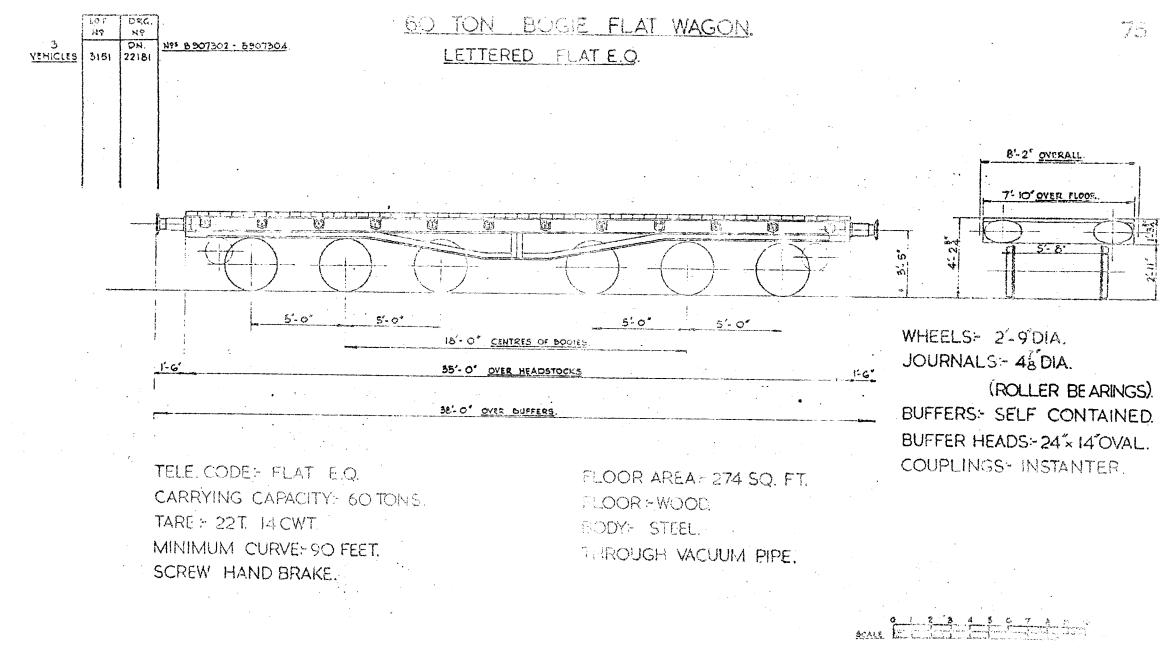
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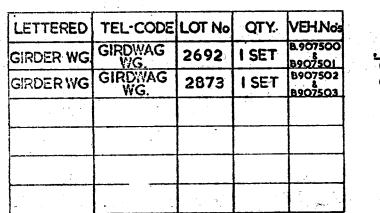


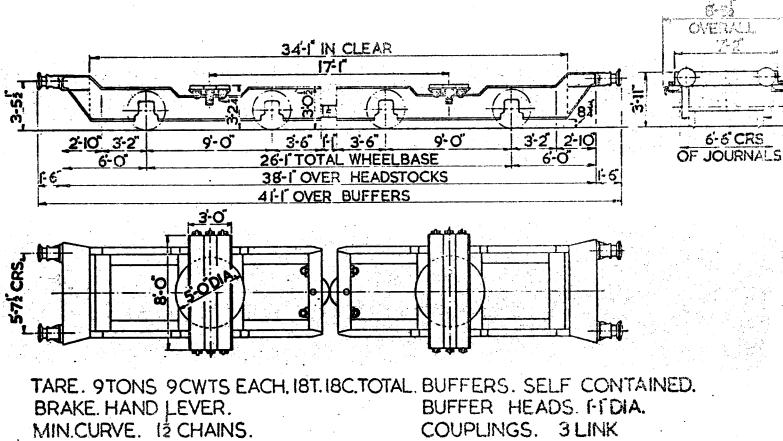


 \mathbf{C}



40 TON GIRDER WAGON SET



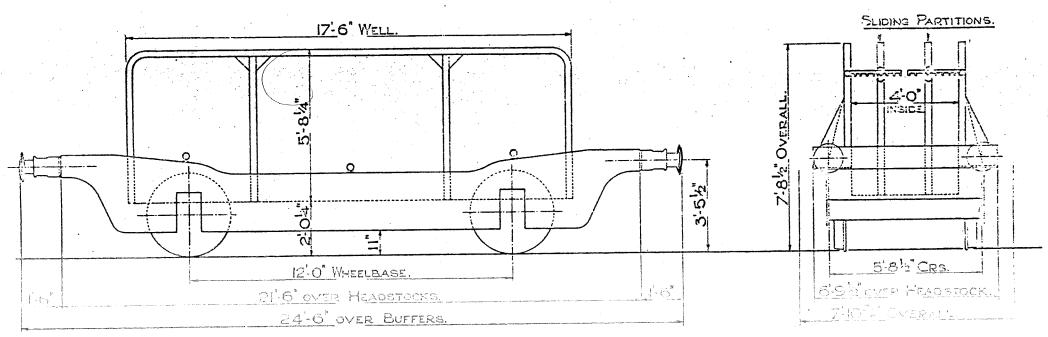


150

WHEELS. 2-8 DIA. JOURNALS. 10 × 5

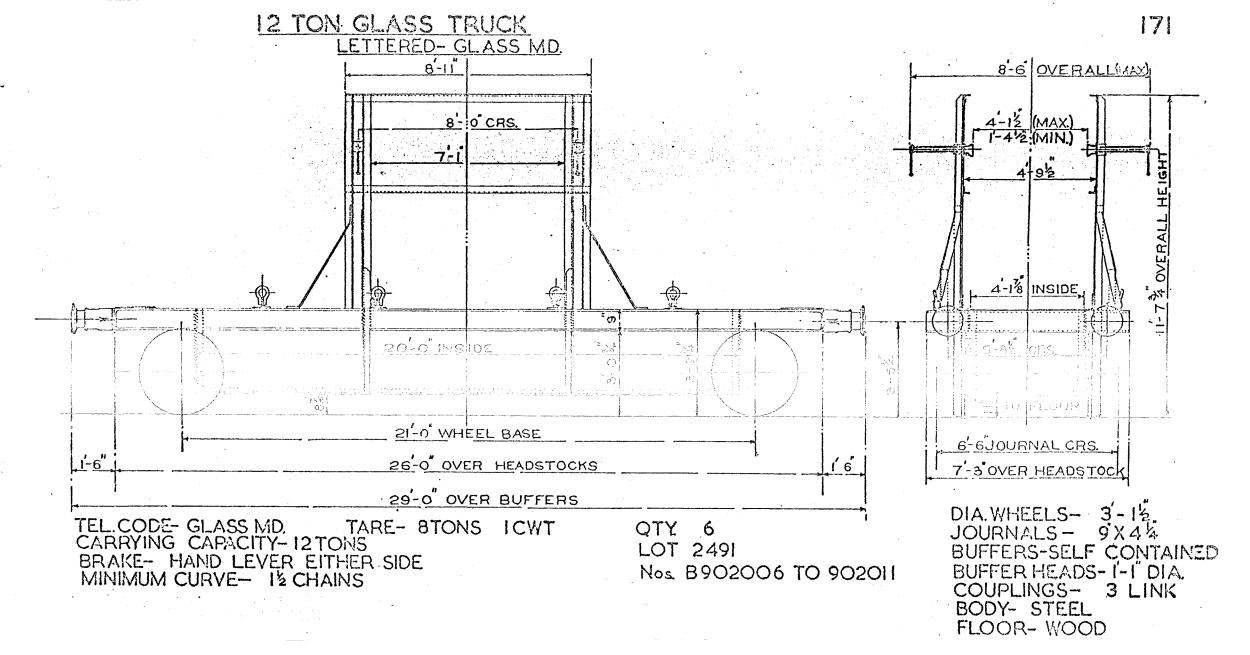
12 TON GLASS WAGON.

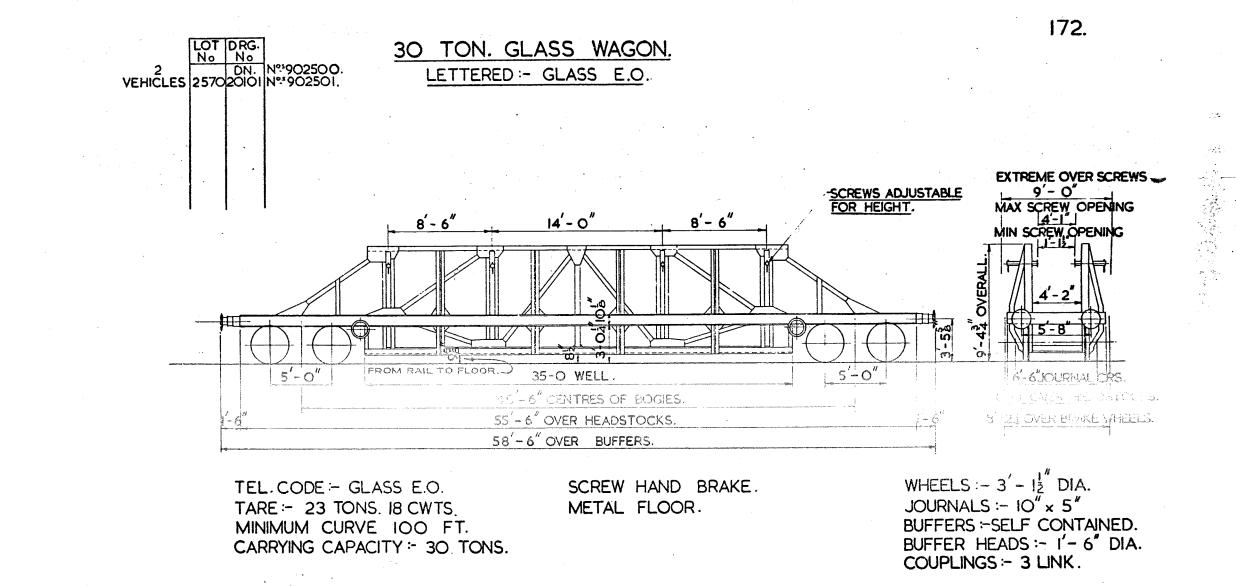
LETTERED- GLASS WC



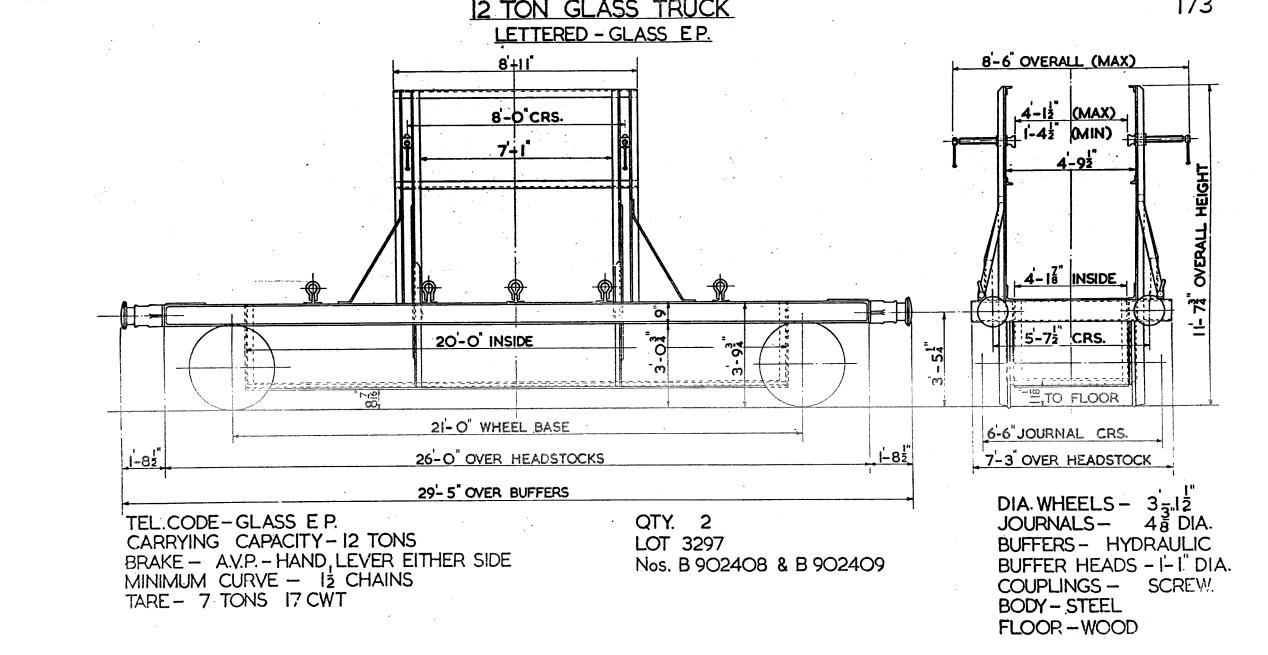
TEL. CODE - GLASWAG WC. TARE - 8 TONS I CWTS. MINIMUM CURVE - 2 CHAINS. WOOD & METAL FLOOR. LEVER BRAKE. LOT 2103 QTY. 6 No. B902000 TO B902005 3'-1^{1/2}" Dia. Wheels. 9'x 4^{1/4}" Journals. 1'-1' Dia. Buffers (Self Containet) Couplings - 3 Link.

170



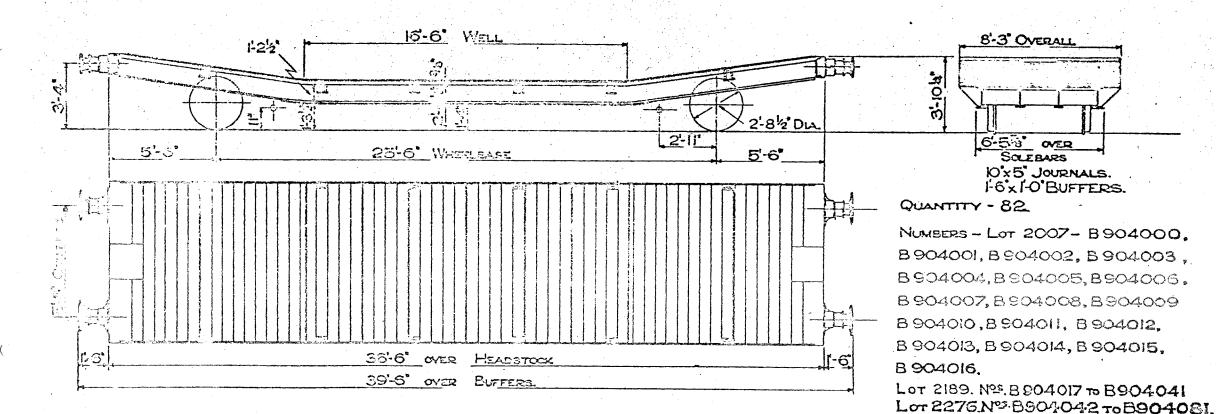


0 1 2 3 4 5 6 7 8 9 10 SCALE



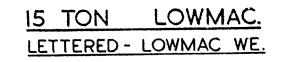
21 TON LOWMAC.

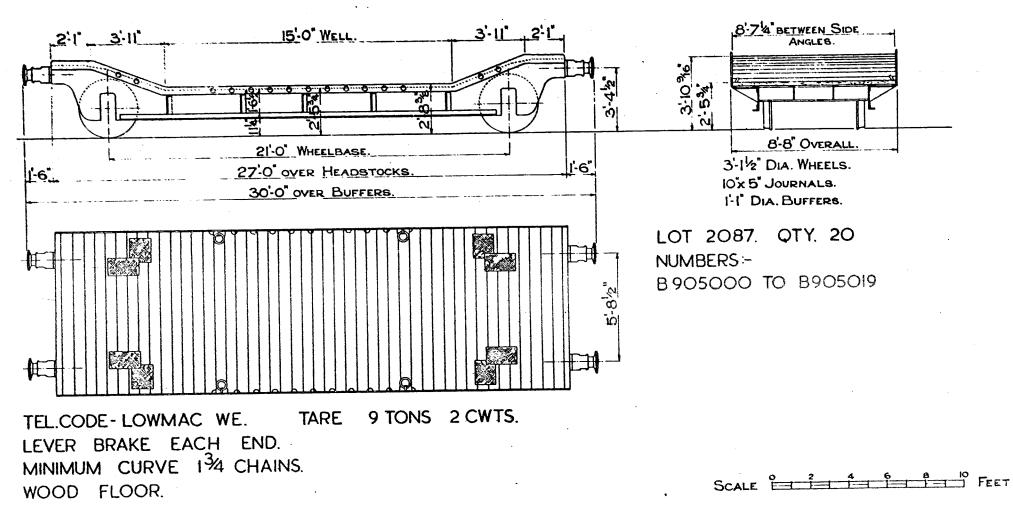
LETTERED-LOWMAC MR.



TEL CODE- LOWMAC MOR TERE - 10 TODS 13 CWTS. Medanica Culture Todick Vill Negotiate is 2 Chans Levith Eradie Each End. Wood Floor.

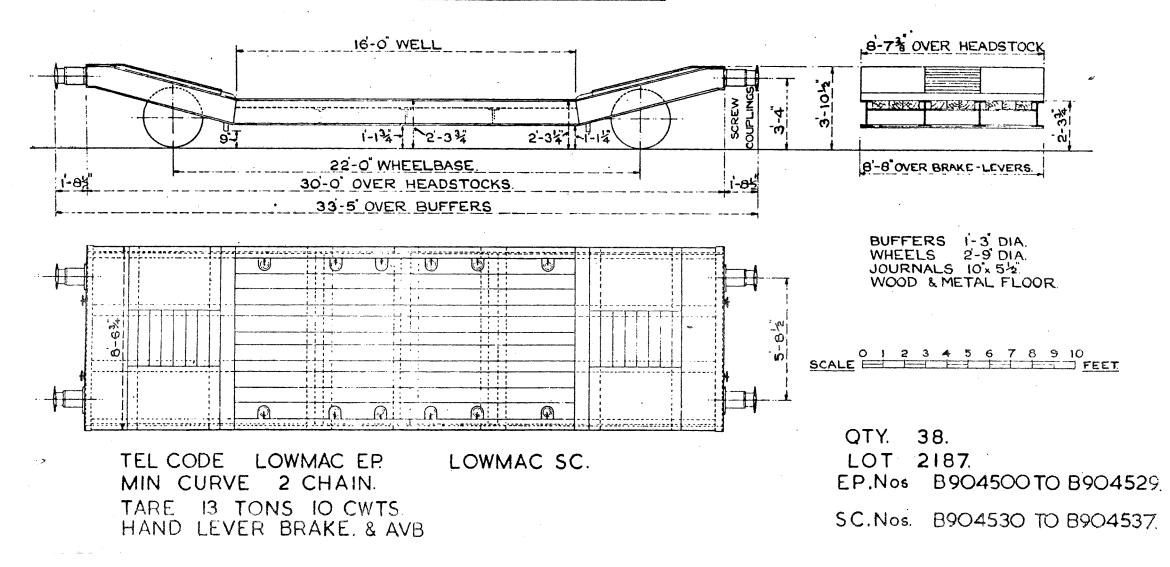
Scale 0 1 2 3 4 5 6 7 8 9 10 FEET.





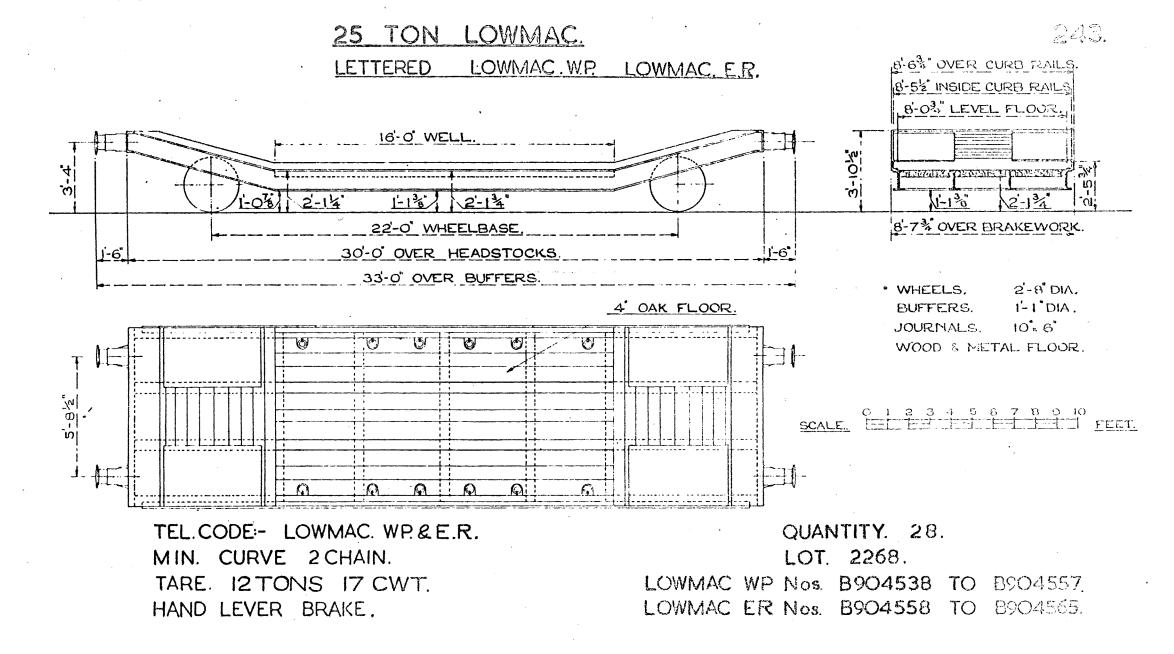
2 2

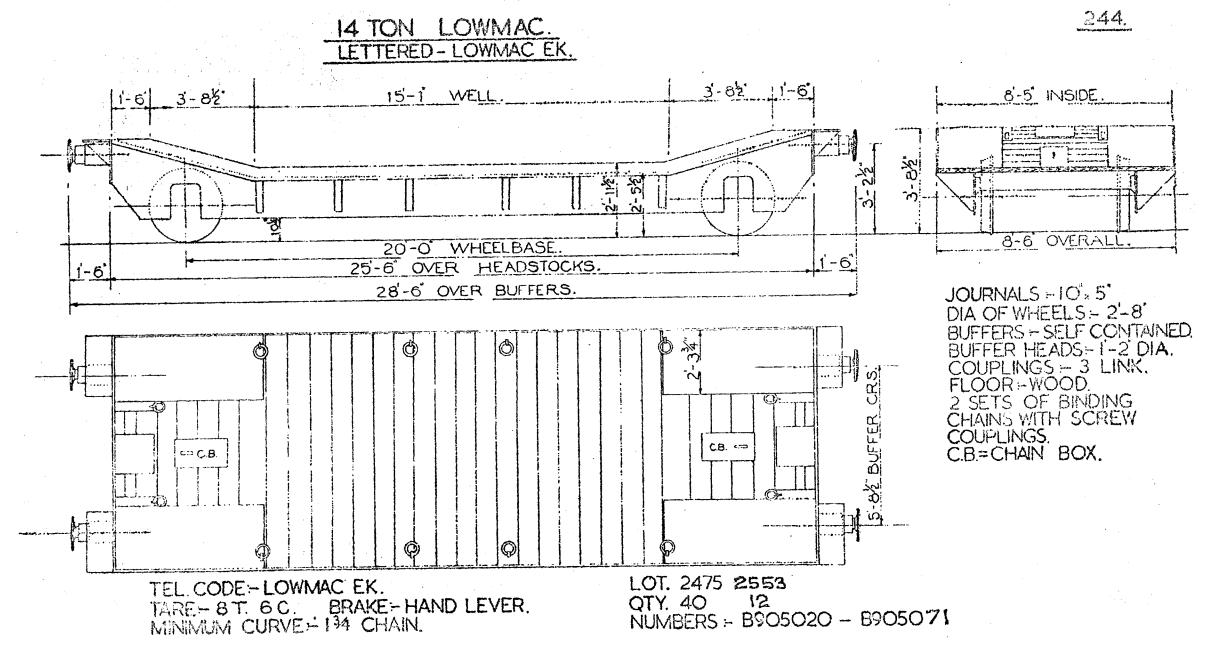
LETTERED LOWMAC EP LOWMAC SC.

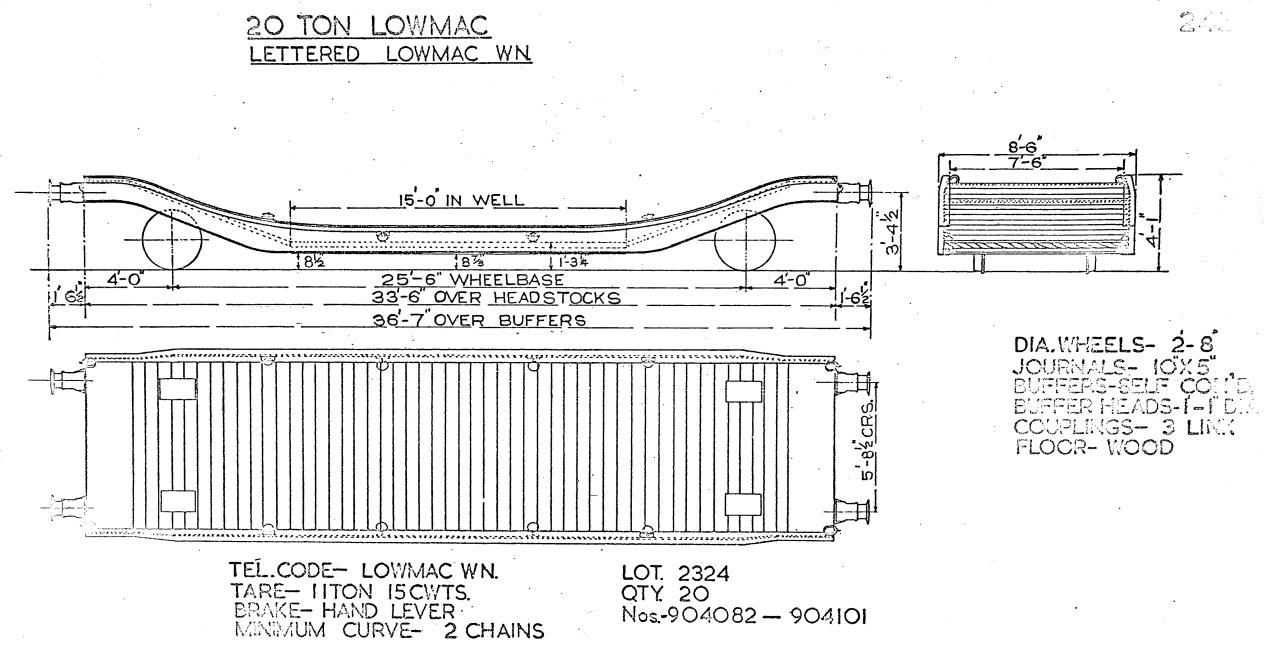


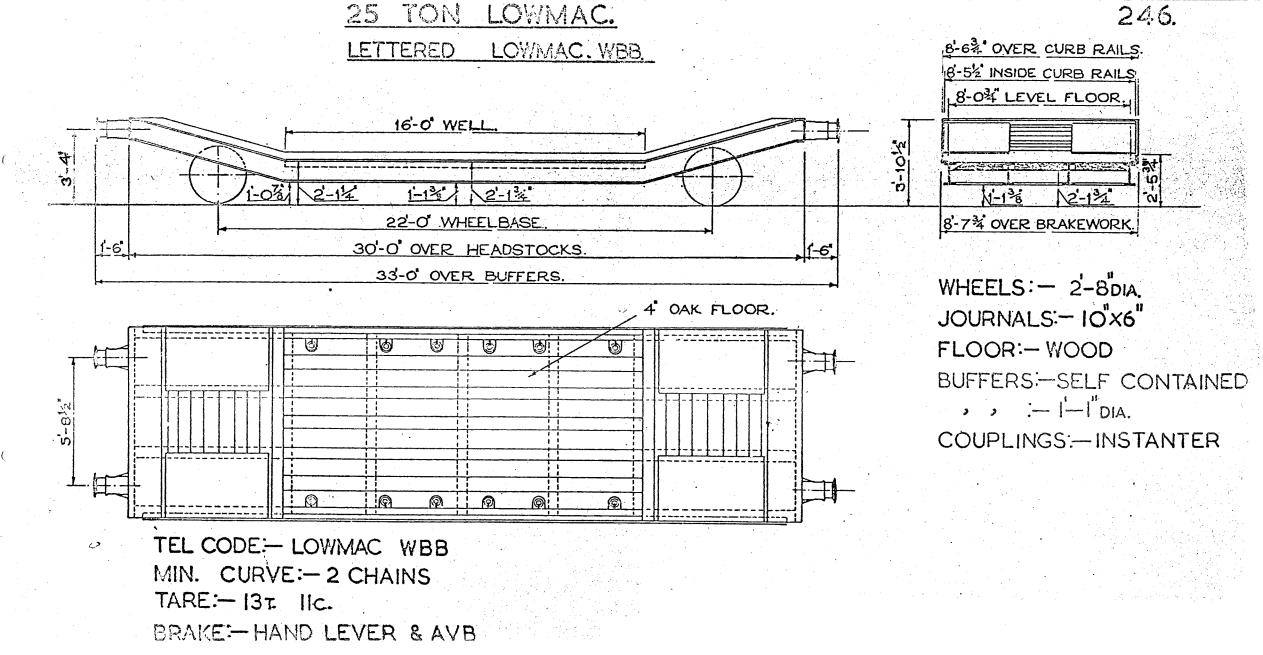
242.

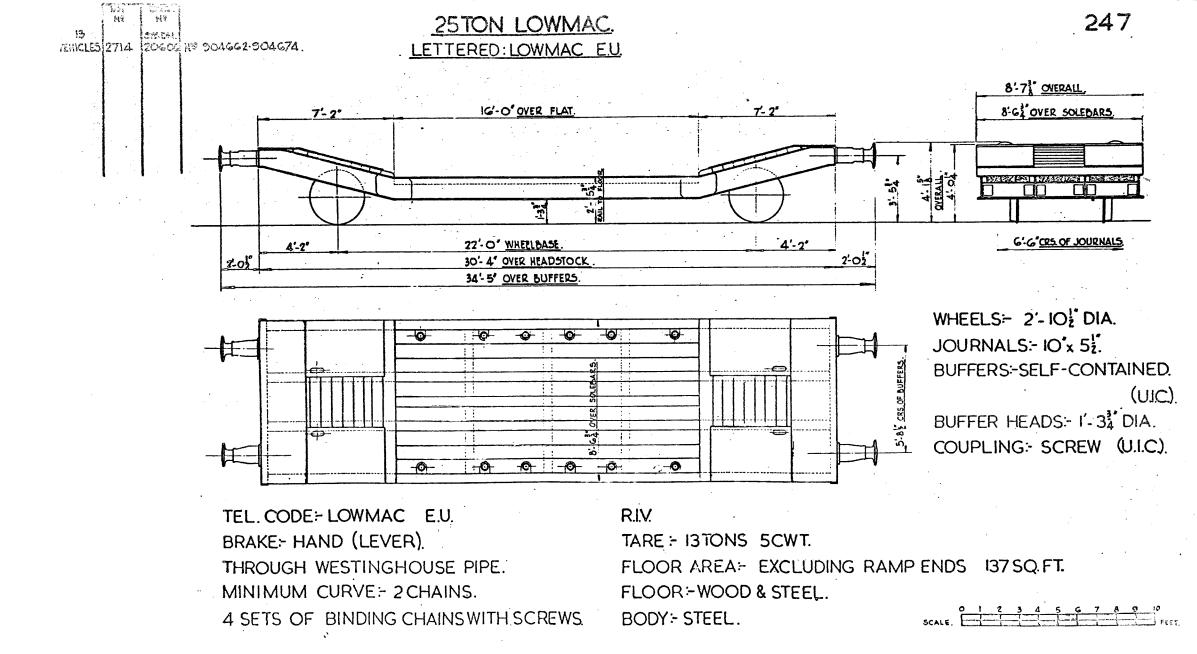
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EL-CODE	LOT No.	QTY.	VEH.Nos		•		an tha												
OWMAC W.V.	2591	6	B905072 TO B905077	*							15-0	IN W		p-1					8-74 INSIDE
OWMAC	2875	10	B905078 TO B905087	*	2.	ACT				1-0-1-0-1	0- 0- 0-							NAL O	
OWMAC WV	3100	19	B905078 T0 B905087 S905098 T0 B905116	Ø	ц. 4		ΥĘ			U				13 N				4'-0	
OWMAC W.V.	3197	2	8905117 TO 8905118]	_ام	Í.	3-9			22-6	WHE	ELB	ASE			3.5)" -82		6-6 CRS. OF JOURNALS
						1-82	•						ADST		•		1-02		OF JUCHINALS
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and the second	5					<u>ار</u>		<u></u>		TTTE	w TTT	1-1-1-1-	TRAT	17711	TIII		- 18		
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TARE, 9TONS IICWTS. BRAKE, HAND LEVER & AV.B. MIN. CURVE, 14 CHAINS. WOOD FLOOR:

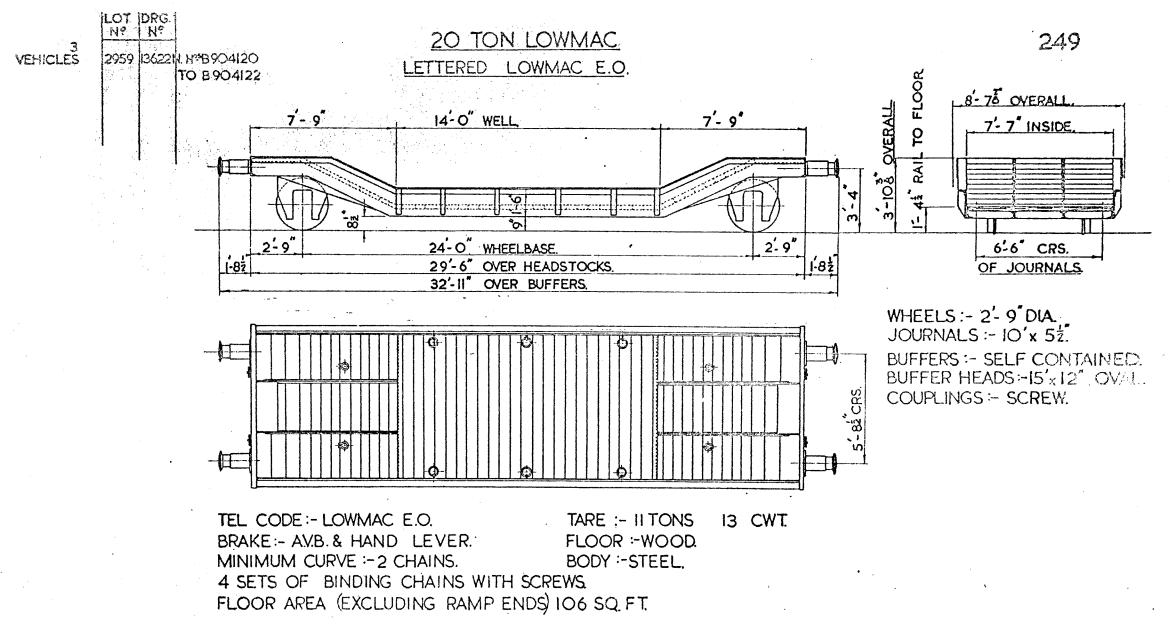
清楚

WHEELS. 3'12 DIA. BUFFERS. DOWTY HYDRAULIC. JOURNALS. 48 DIA. (* 10'×5). (*SELF CONTAINED. ¢ RUBBER SELF COUPLINGS. STD.SCREW. 8 BINDING CHAINS WITH SCREW COUPLINGS BUFFER HEADS. I'-I'DIA.

OWMAC

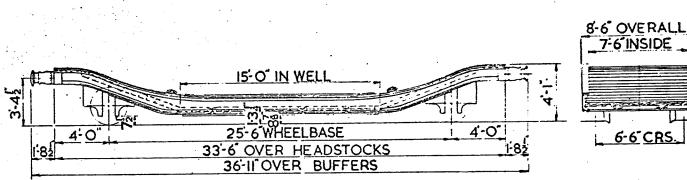
LOWMAC

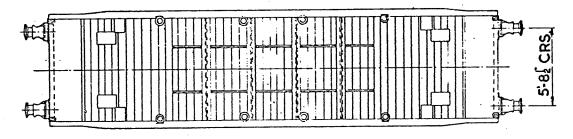
LOWMAC



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20	ION	LOWMAC.	

ETTERED	TEL-CODE	LOT No.	QTY.	VEH.No	
CWMAC.MU	LOWMAC.MU	2976	12	8.904123 TO 8904134	
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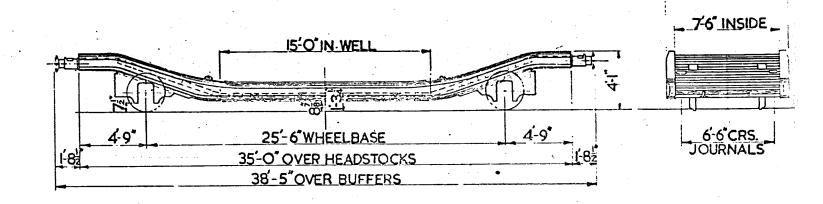
250

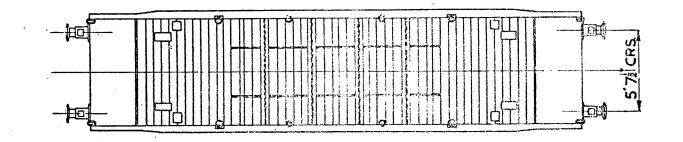
TARE, I2TONS 9CWTS. BRAKE. A.V.B. & HAND LEVER. MIN.CURVE. 2 CHAINS WOOD FLOOR.

WHEELS. 2-8 DIA. JOURNALS. 10"×5" BUFFERS.SELF CONTAINED BUFFER HEADS. I-I DIA.

COUPLING. STD. SCREW. 8 BINDING CHAINS WITH SCREW COUPLINGS 20 TON LOWMAC

LETTERED	TEL.CODE	LOT No.	QTY.	VEH. No
LOWMAC S.G.	LOWMAC S.G.	3101	10	B 904135 TO B 904144
LONMAC	LOWMAC M.U.	3298	3	8904155 TO 8904157
-			· .	
		· · ·		
			•	





TARE:- 12 TONS IBCWTSWHEELS:- 2'-8°DIA.BUFFERS:- DOWTY HYDRAULIC
* RUBBER SELF CONTAINEDBRAKE:- AV.B.& HAND BRAKEJOURNALS:- 4% DIA.BUFFERS:- DOWTY HYDRAULIC
* RUBBER SELF CONTAINEDMIN. CURVE. 2 CHAINSBUFFER HEADS HDIA.COUPLING:- STD. SCREWFLOOR'-WOOD8 BINDING CHAINS WITH SCREW COUPLINGS

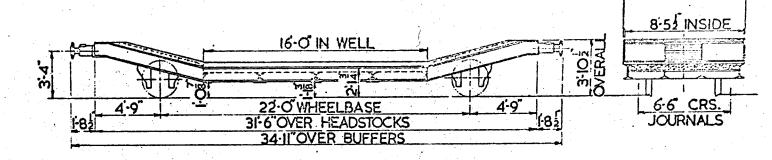
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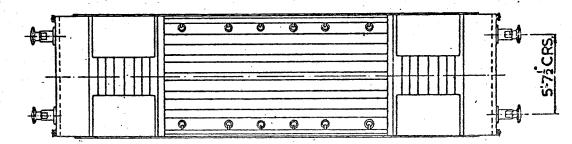
252

8-6 OVERALL

25 TON LOWMAC.

LETTERED	TEL-CODE	LOT No.	QTY.	VEHNos
LOWMAC MS	LOWMAC MS	2170	10	8 904695 TO B 904704
LOWMAC SH	LOWMAC SH	3172	5	8904705 TO 8904709
LOWMAC MS	LOWMAC MS	3198	6	B904710 TO B904715
	LOWMAC WP	3198	7	8904716 TO 8904722

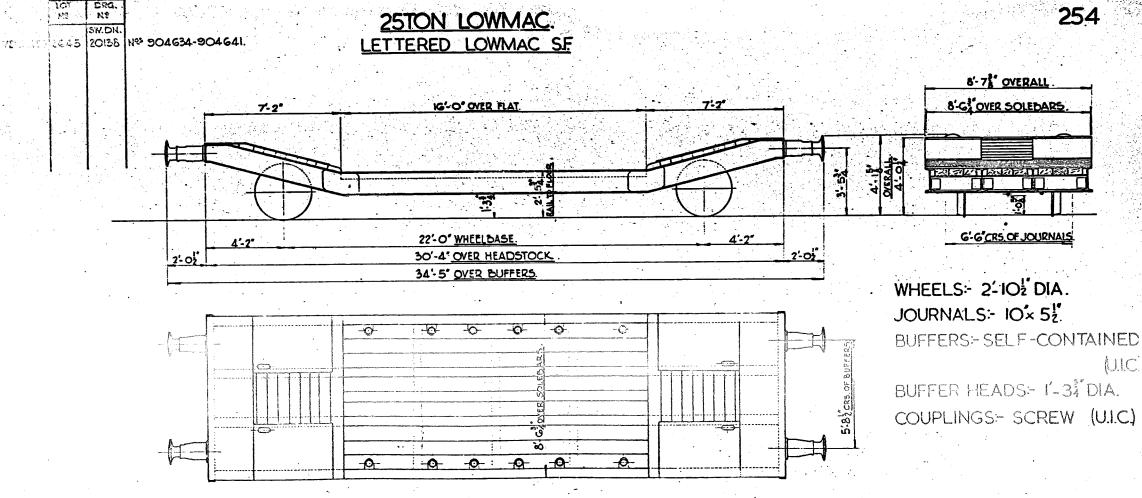




TARE: 13 TONS 14 CWTS. BRAKE. AV.B.& HANDLEVER. MIN.CURVE. 2 CHAINS. WOOD FLOOR. WHEELS. 2-8 DIA. JOURNALS. 52 DIA. BUFFERS. DOWTY HYDRAULIC. BUFFER HEADS. I-I DIA. COUPLINGS. STD. SCREW. 8 BINDING CHAINS WITH SCREW COUPLINGS.

253

8-64 OVERALL



NIC.

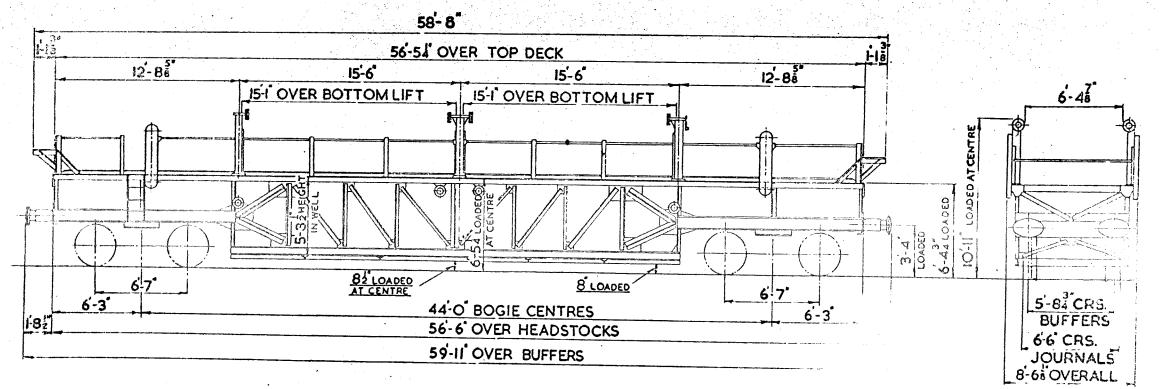
TEL CODE - LOWMAC S.F. RIV TARE: 13 TONS 15CWT. BRAKE-VAC. & HAND (LEVER). FLOOR AREA: (EXCLUDING RAMP ENDS) 137 SQ.FT. THROUGH WESTINGHOUSE PIPE. MINIMUM CURVE- 2 CHAINS. FLOOR: WOOD & STEEL. BODY: STEEL 4 SETS OF BINDING CHAINS WITH SCREWS.

123

	LETTERED	TEL.CODE	LOT No	QTY.	VEH. No's	
	TIERWAG	TIERWAG	3260	6	8909200 TO E909205	
•						

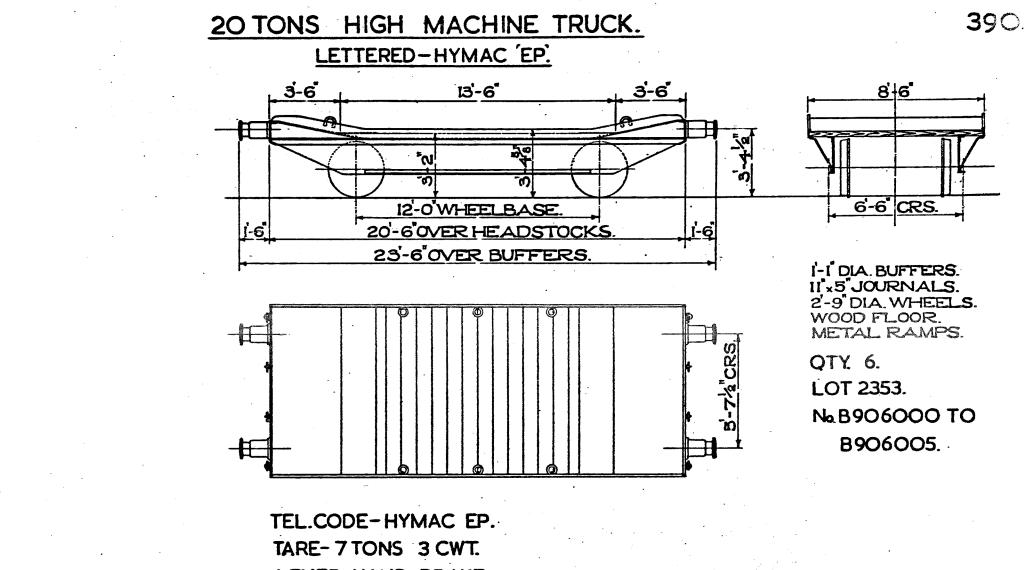
12 TON TWO TIER CAR TRANSPORTER

293



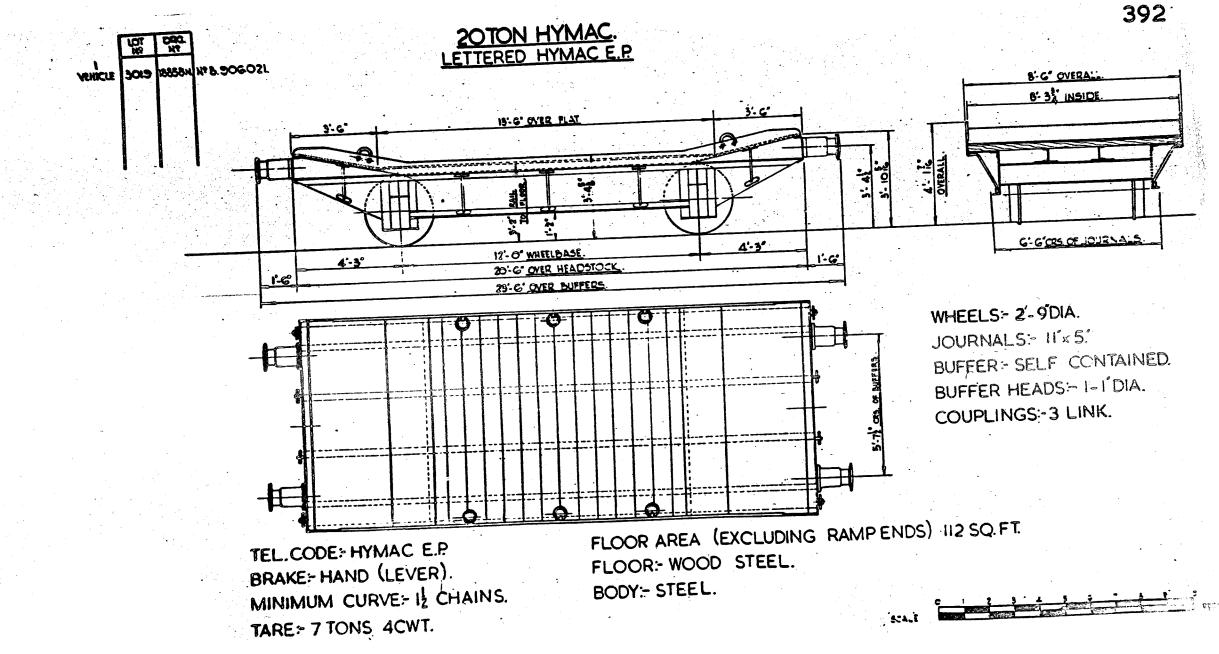
TARE -24 TONS 16 CWTS.CBRAKE -AVB. & HAND LEVERJIBUFFERS -HYDRO - PNEUMATICBBUFFER HEADS -24×12WHEELS -2-102 DIA.

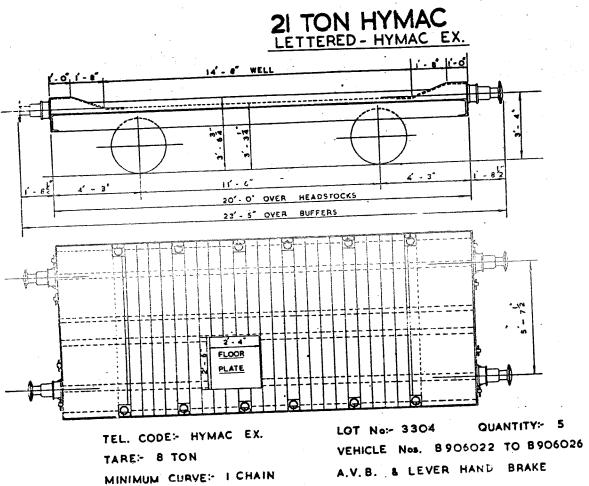
COUPLINGS - SCREW JOURNALS - 9 × 4 BODY - STEEL FLOOR - STEEL & WOOD MIN. CURVE - 70'-0"

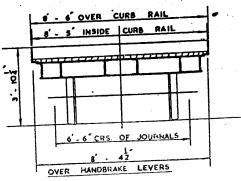


LEVER HAND BRAKE. MINIMUM CURVE-14 CHAINS.

TON HYMAC 21 391 LETTERED - HYMAC EX. 8-7 OVER CURB RAIL 14 - 8 WELL 1-81-0 1-0.1-8 8'- 6" INSIDE CURB RAIL .-14 0 4 100 N 0 0 ີ ຕາ m 'n 4-3 4-3" 6-6" JOURNAL CRS. IT- G WHEELEASE 1-6 8-8 OVER HANDBRAKE LEVERS 1-6 20'- O' OVER HEADSTOCKS 23 - O' OVER BUFFERS 10'x 5" JOURNALS: DIA OF WHEELS - 2 - 9 BUFFERS: SELF CONTAINED BUFFER HEADS-1-1DIA. COUPLINGS 3 LINK FLOOR: WOOD WITH METAL RAMPS *-in TEL. CODE: HYMAC EX. LOT 2644 QTY 15 SCALE TARE: 7 T. 12 C. BRAKE: HAND LEVER NUMBERS: 906006 to 906020 MINITAUM CURVE: I CHAIN



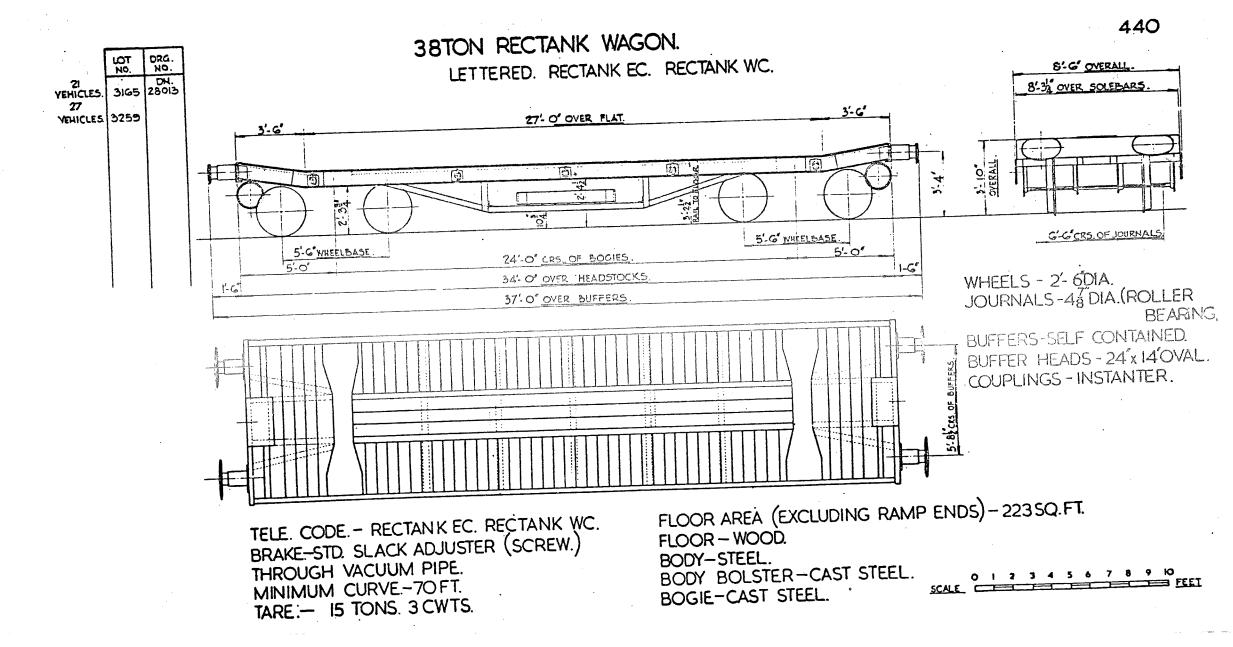




WHEELS: 2'- 8" DIA. JOURNALS: 46" DIA. (ROLLER BEARING) BUFFERS: OLEO PNEUMATIC BUFFER HEADS: 1'- 1" DIA. COUPLINGS: INSTANTER FLOOR: WOOD WITH METAL RAMPS

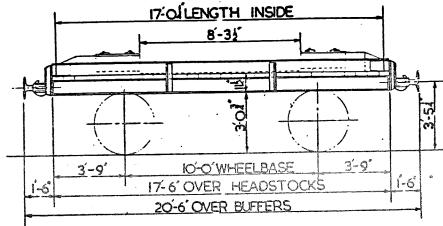
393

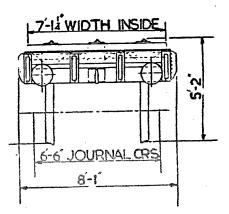


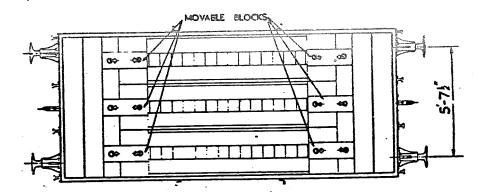


LETTERED	TEL. CODE	LOT N	QTY.	VEH N
	ROLL WC		Ю	8901850 70 8901859







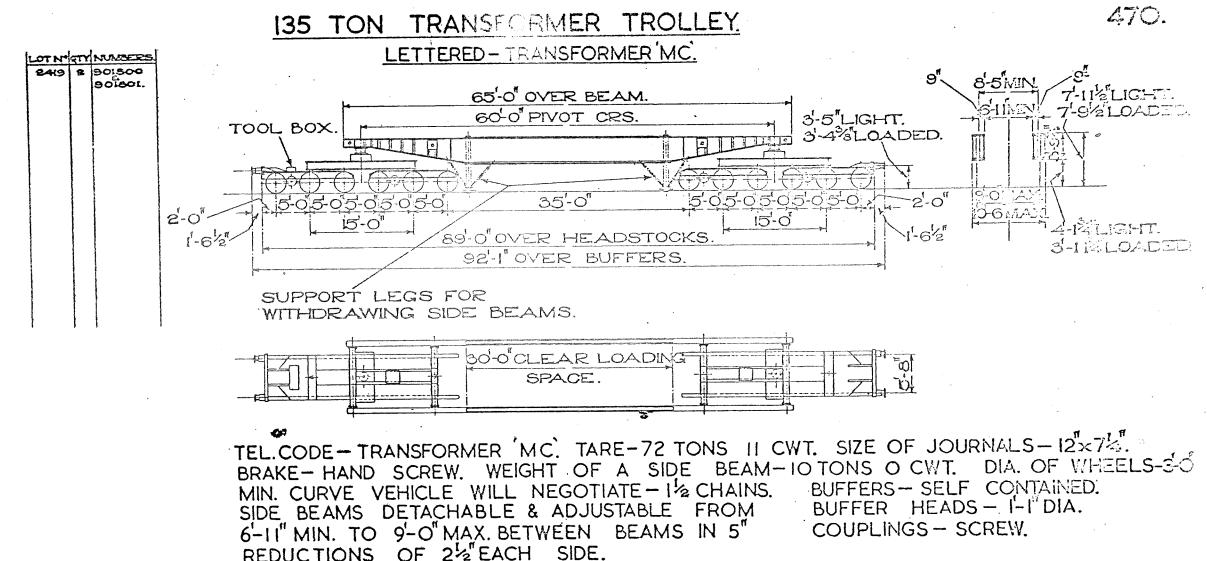


TARE - 6 TONS 13 CWTS. MIN. CURVE - 1 CHAIN BRAKE - HAND LEVER FLOOR - WOOD WHEELS: 3-11 DIA. JOURNALS: 9x41 BUFFERS: SPINDLE BUFFER HEADS: 1-1 COUPLINGS: THREE LINK

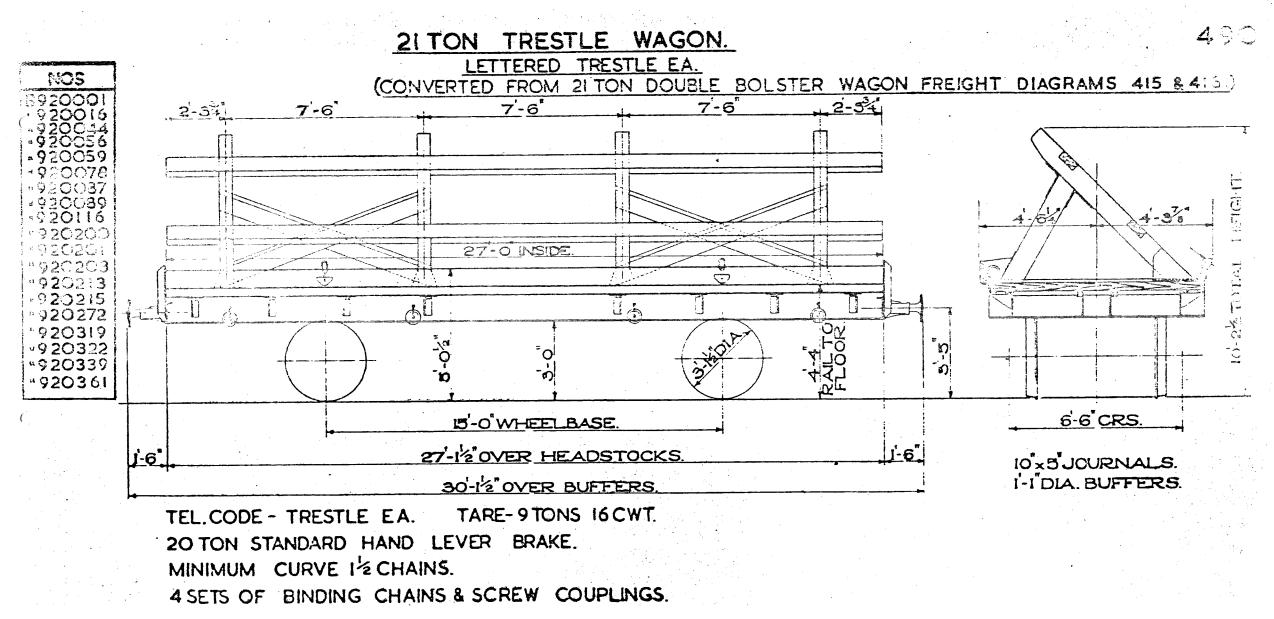
Original © BRB Residuary Ltd

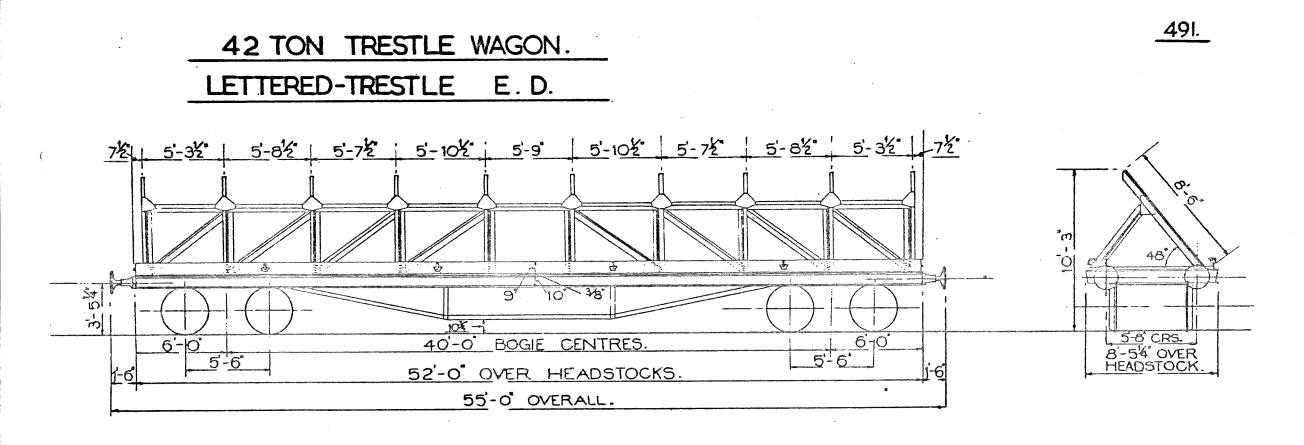
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450



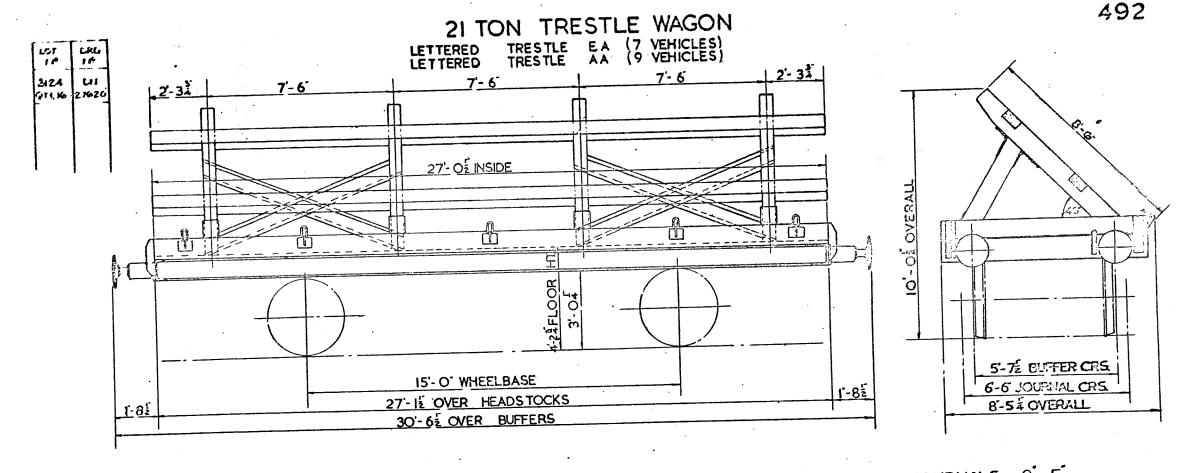
CROSS TRAVERSING GEAR TO GIVE A MAX. TRAVERSE OF I-O" ON EITHER SIDE OF Q. WHEN REQUIRED TO CLEAR ANY OBSTRUCTION.



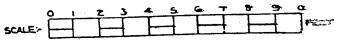


TEL.CODE. = TRESTLE E.D.LOT. 2434TARE = 20T. 3C.QTY. 25MINIMUM CURVE = 70'Nos. B 903600 - B903624.BRAKE= HAND LEVER.

JOURNALS - 10 - 5 DIA OF WHEELS - 3 - 1 BUFFERS - 1-6 DIA. COUPLINGS - 3 LINK. BUFFERS - SPINDLE TYPE.

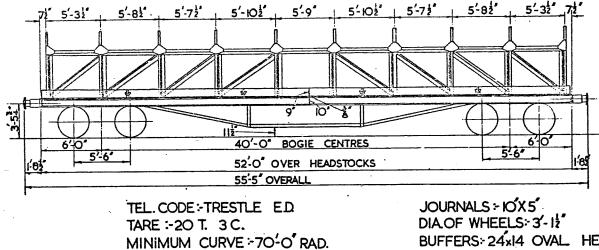


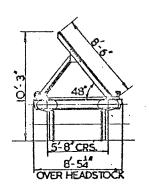
TEL. CODE: TRESTLE EA (7 VEHICLES) TRESTLE AA (9 VEHICLES) TARE: MIN CURVE: 12 CHAINS BRAKE: A.V.B. & HANDBRAKE BUFFERS: DOWTY HYDRAULIC. BUFFER HEADS: I'-4 DIA. JOURNALS: 9 x 5 COUPLINGS: SCREW WHEELS: 3-12 DIA.



LOT	DRG.	QTY.	VEH.NOS.	
3231	DN 21932	19	8903665 8903683	

<u>42</u>	TÓN	TRESTLE	WAGON	
LE-	TTERE	D -TRESTI	<u>E E.D.</u>	





BRAKE : AVB & SCREW HAND BRAKE WITH SAB REGULATOR

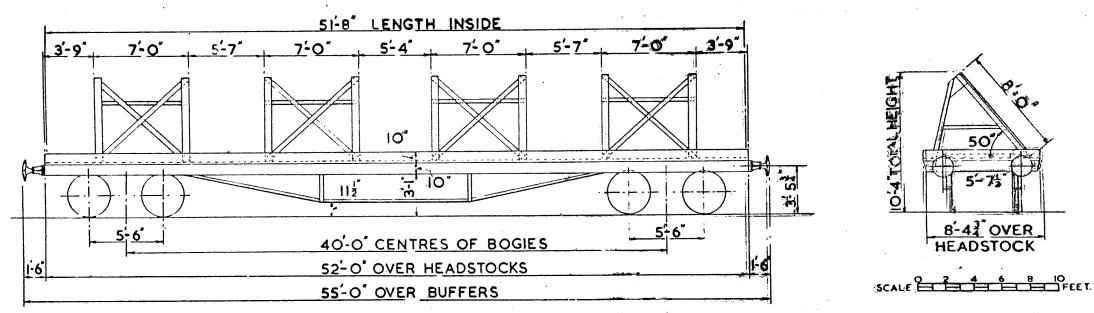
JOURNALS - 10X5 DIA.OF WHEELS: 3'- 12 BUFFERS: 24x14 OVAL HEAD COUPLINGS: INSTANTER BUFFERS SELF CONTAINED

St. Classical States

42 TON TRESTLE WAGON.

LETTERED TRESTLE AB.

(CONVERTED FROM 42 TON BOGIE BOLSTER WAGON, FREIGHT DIAGRAM No 472)

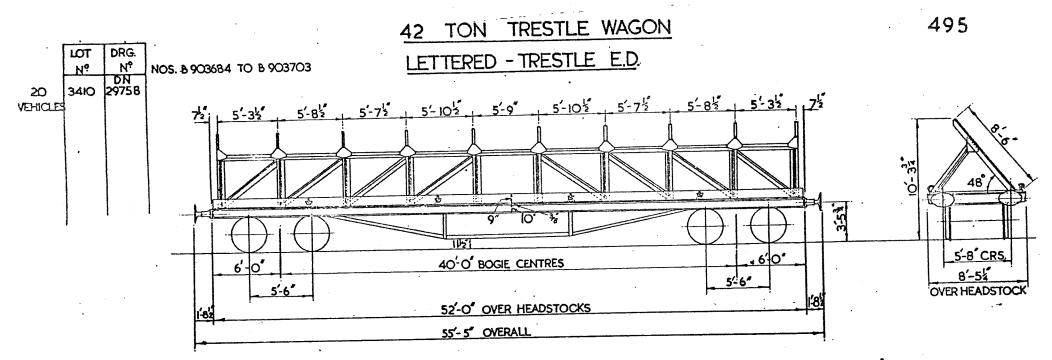


TEL CODE - TRESTLE AB. TARE - 21 TONS 13 CWTS. MINIMUM CURVE - 70 Ft. RAD. BRAKE - HAND LEVER.

DRG NG	LOT No.	WAGON No.
	2691	B 942030
	-	. 942077
18533 N.	•	- 942109
•	2690	. 942265
&	2787	. 942375
	28 52	942571
CO/22524	-	• 942573
		» 942581
	"	• 942593
	2882	942751

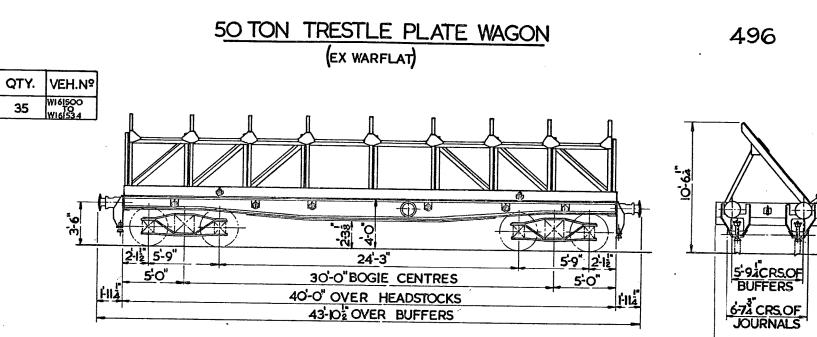
WHEELS - 3-15 DIA. JOURNALS 10 x 5. BUFFERS - SPINDLE. BUFFER HEADS - 1-6 DIA. COUPLINGS - 3 LINK.

494



TEL. CODE : TRESTLE E.D. TARE : 20 TONS IS CWTS. COUPLINGS : INSTANTER MINIMUM CURVE : 70'-0' BRAKE . HAND LEVER & AVB. WITH SAB REGULATOR JOURNALS: 48 DIA ROLLER BEARINGS. DIA OF WHEELS: 3'-12 BUFFERS: SELF CONTAINED BUFFER HEADS: 24'X 14' OVAL. BOGIE: CAST STEEL.

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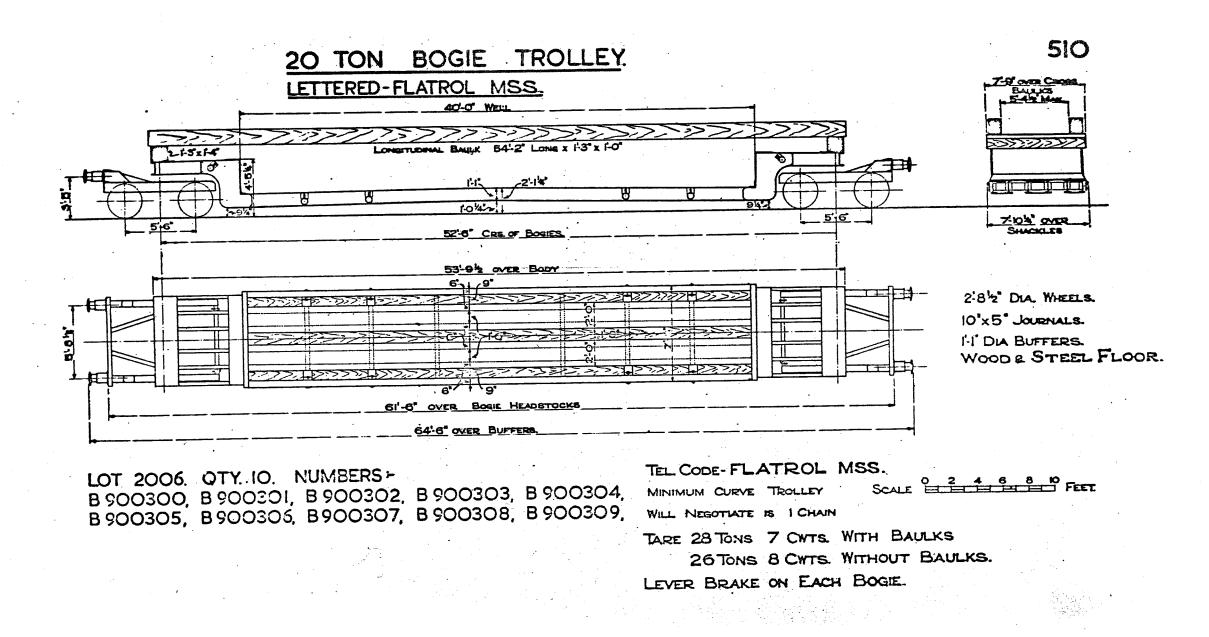
TARE - 2I TONS 3 CWTS MIN CURVE - 120 FT. BODY - STEEL BRAKE - SCREW (SOME VAC.FITTED) WHEELS: $3^{1}O^{5}DIA$. JOURNALS := $11^{1} \times 5\frac{1}{2}^{3}$ BUFFER HEADS := $1^{1}-3\frac{3}{4}^{3}DIA$. BUFFERS := SELF CONTAINED COUPLINGS := SCREW 8-6" OVERALL

LETTERED TEL-CODE LOT Nº

TRESTLE EH TRESTLE EH 3417

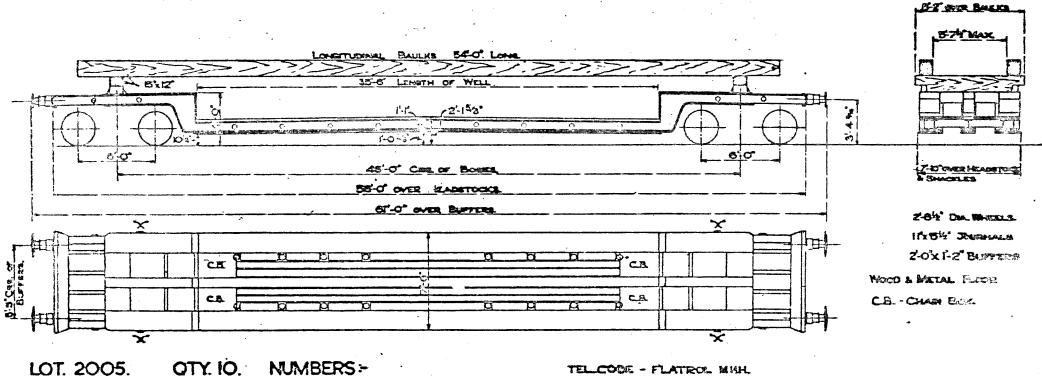
61

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40 TON BOGIE TROLLEY.

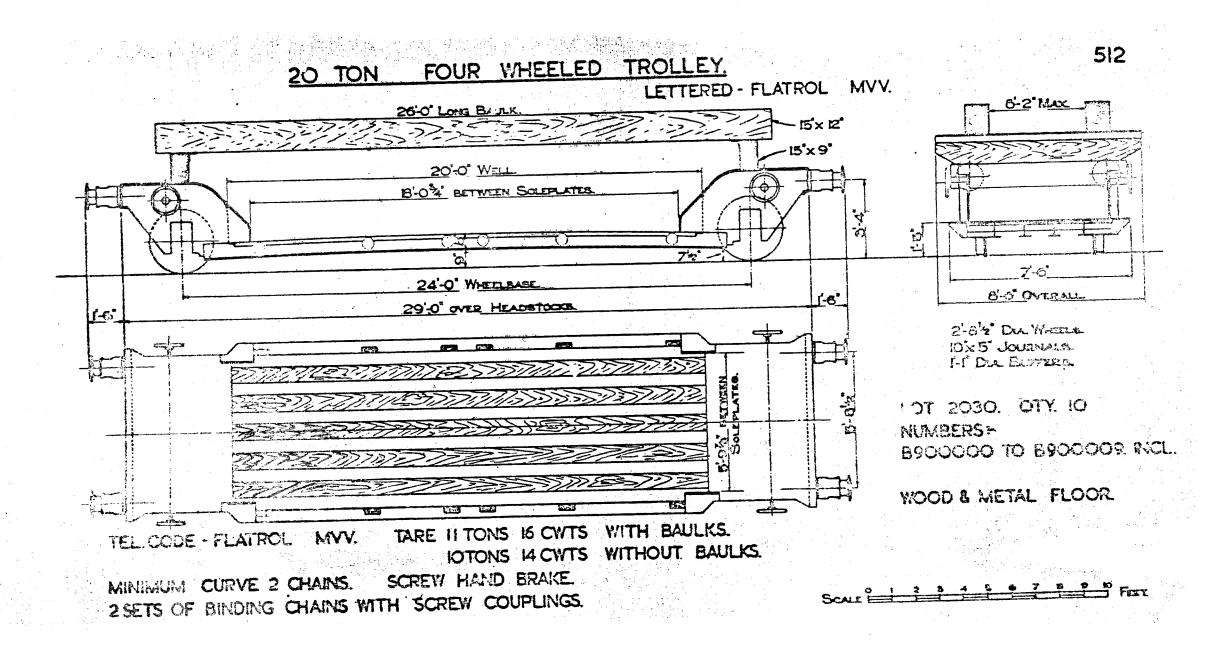
LETTERED- FLATROL MHH.

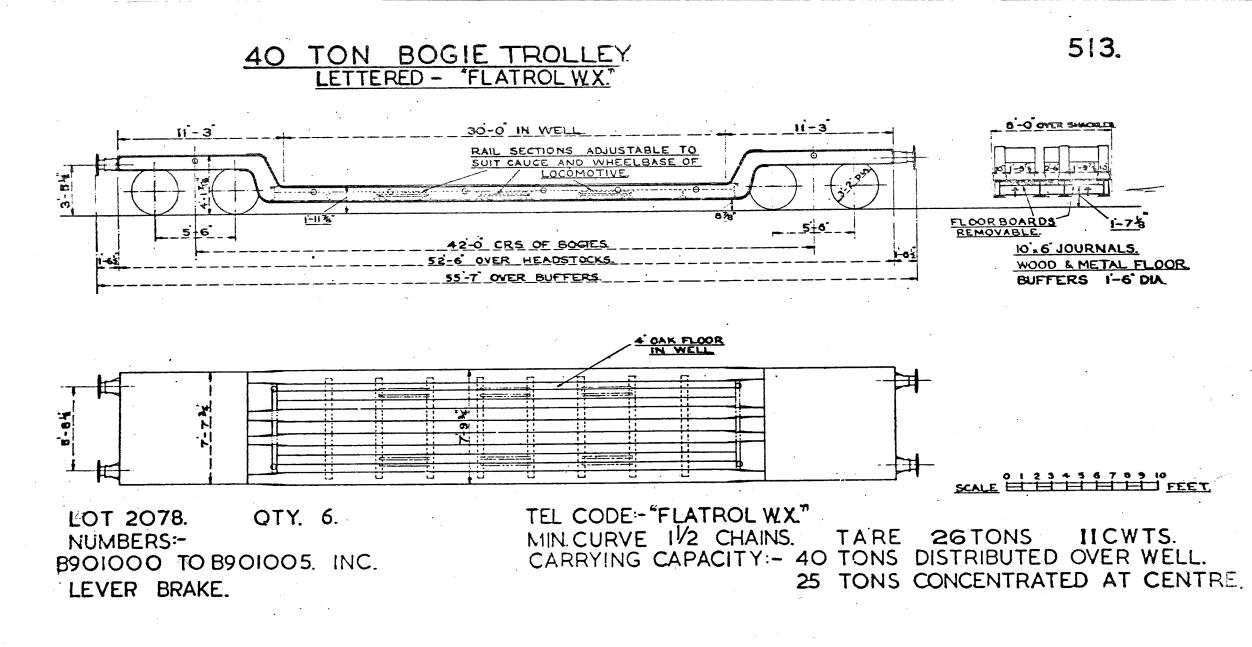


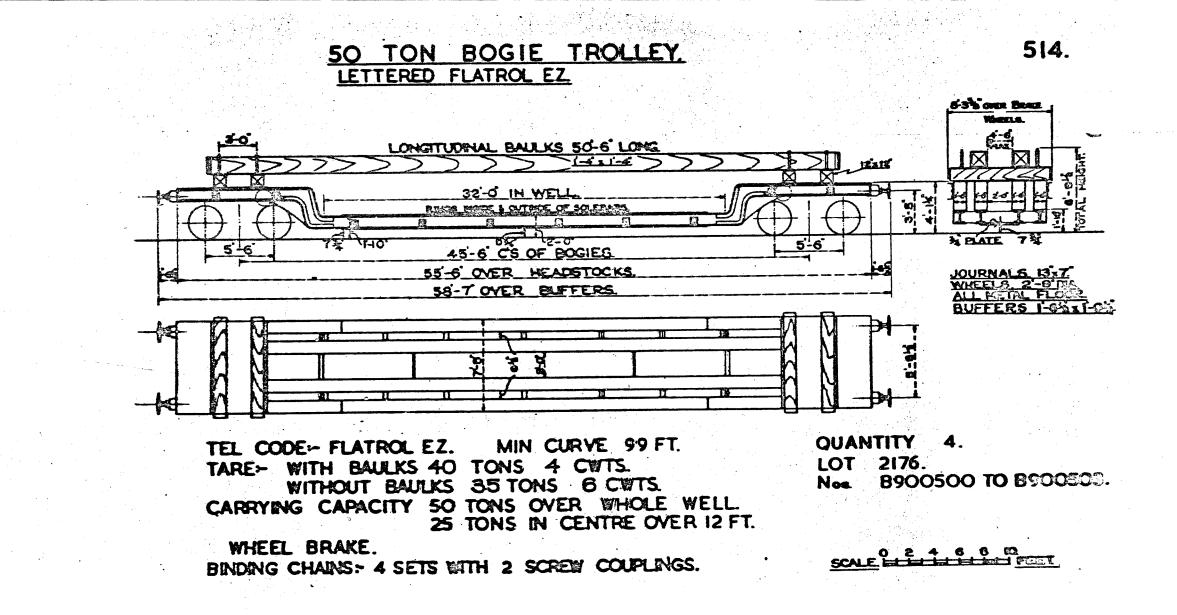
B 900400, B 900401, B 900402, B 900403, B 900404, B 900405, B 900406, B 900407, B 900408, B 900409, TELCODE - FLATROL MIGH. 7-11' OVER SHACKLES MARKED X MNONUM CURVE TROLLEY WELL SCALE 2 2 2 5 ED FETT. NEXEMPLE = 104001 TROLE 36 TENE. 7 CHTS. WITH BALLICS. 33 TONS 17 CHTS. WITH BALLICS.

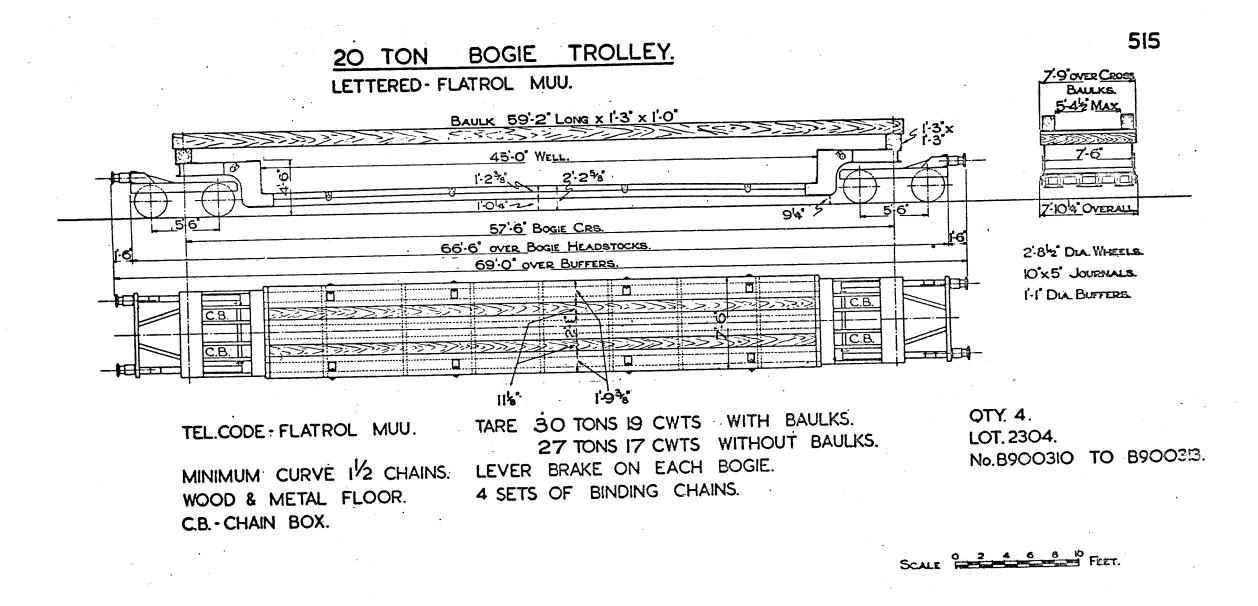
57

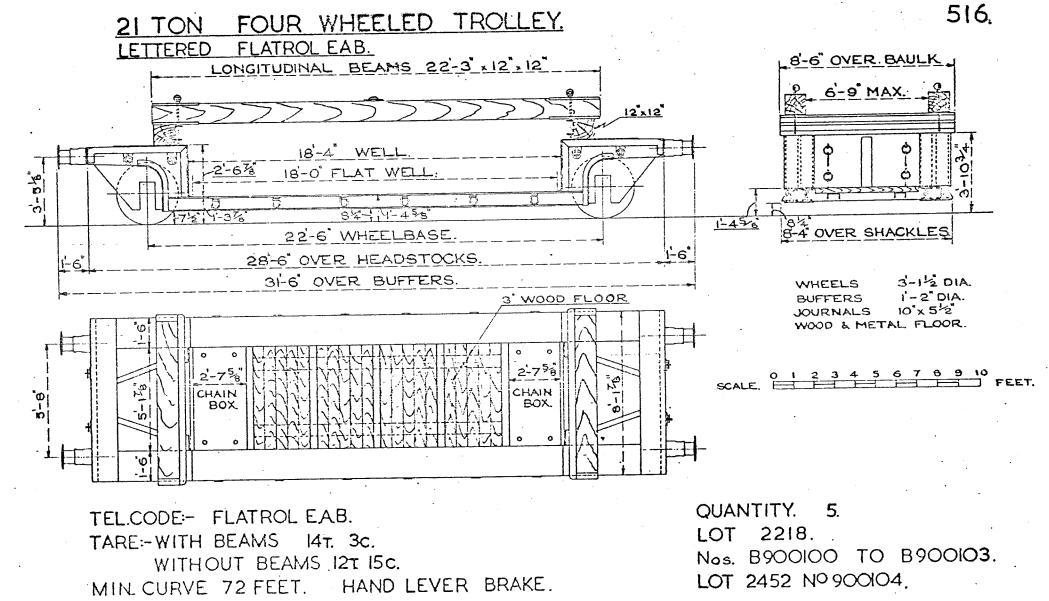
HAND LEVER BRAKE







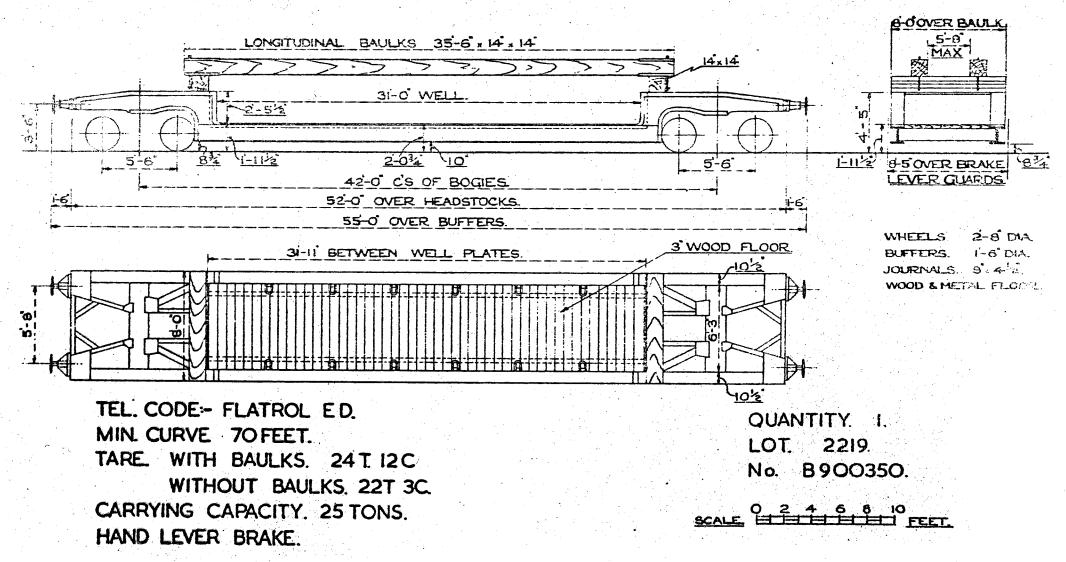




CARRYING CAPACITY. 21 TONS.

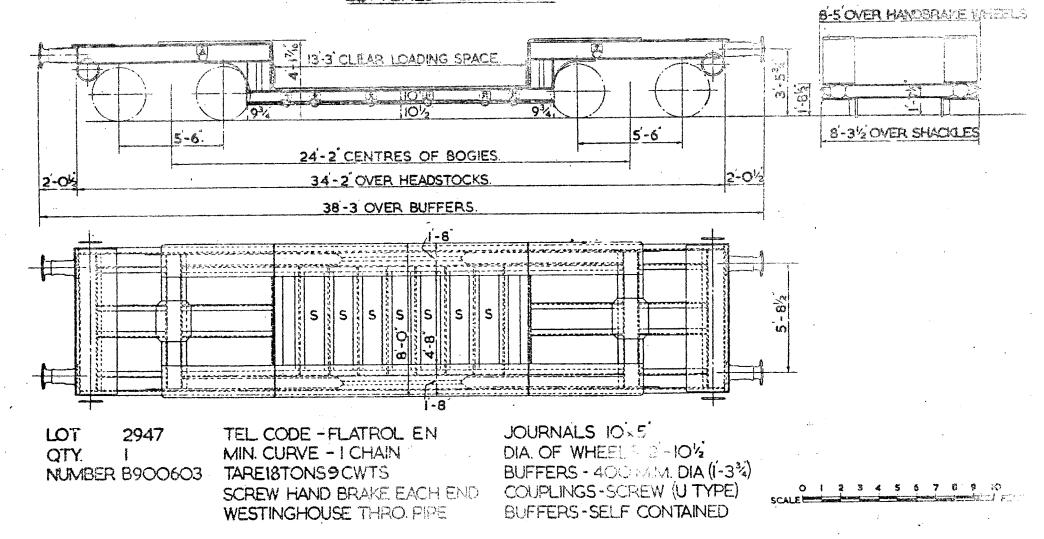
25 TON BOGIE TROLLEY.

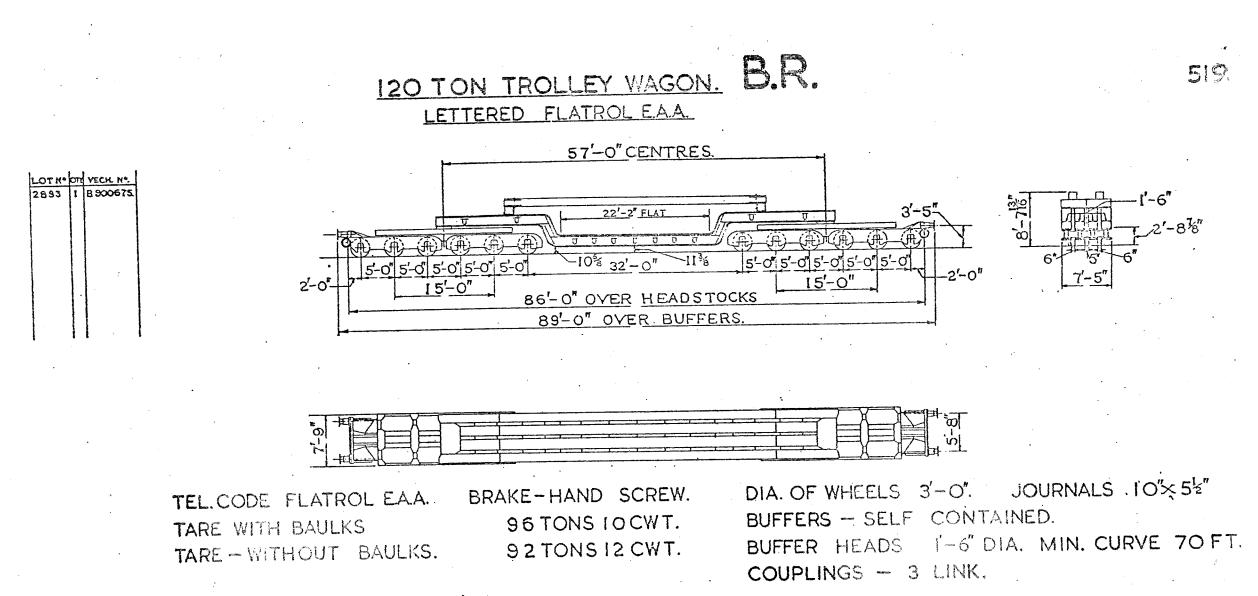
LETTERED FLATROL ED.



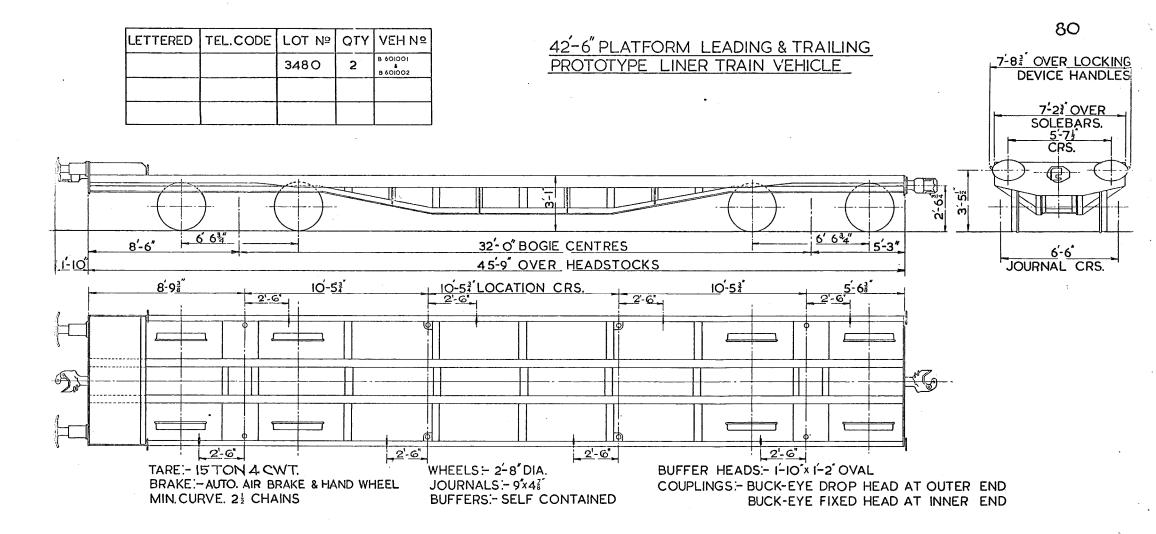
517

35 TON BOGIE TROLLEY LETTERED FLATROL EN





FLOOR - STEEL. BAULKS 1-2' SQ.



14-0.30 E

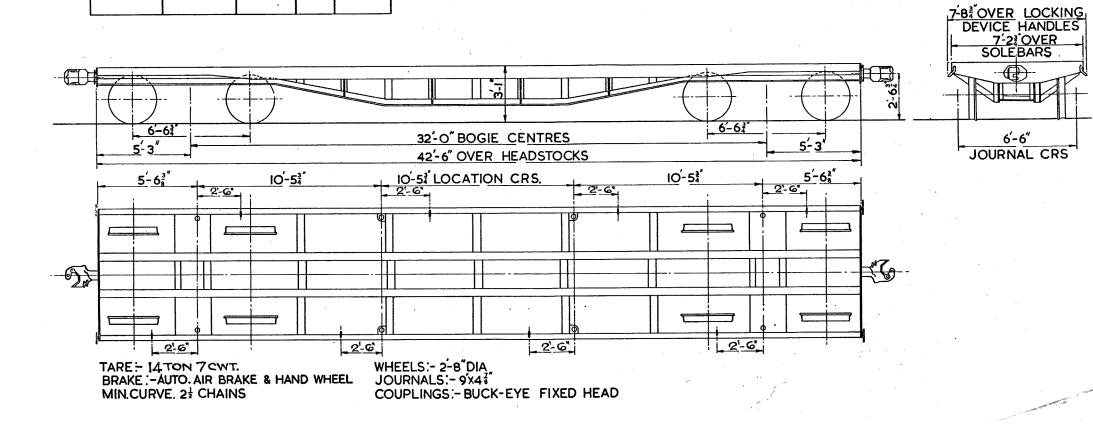
•

1. A. A.

LETTERED	TEL.CODE	LOT. Nº	QTY	VEH Nº
		3480	2	B.602001 B.602002

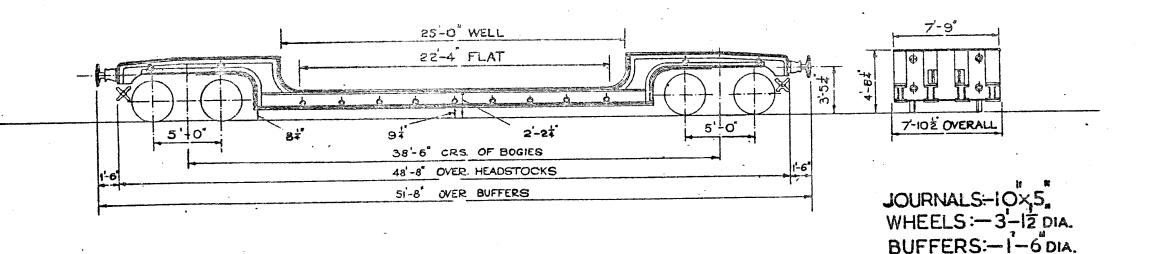
42-6 PLATFORM INTERMEDIATE PROTOTYPE LINER TRAIN VEHICLE

self y



50 TON BOGIE TROLLEY

LETTERED FLATROL EX



TEL. CODE :- FLATROL EX TARE :- 30TONS 6CWTS. MIN. CURVE :- 50FT. CARRYING CAPACITY :- 50TONS. BRAKE - WHEEL ON BOGIE

520

COUPLINGS:-3 LINK

90050485

QTY. NOS.

2

LOT.

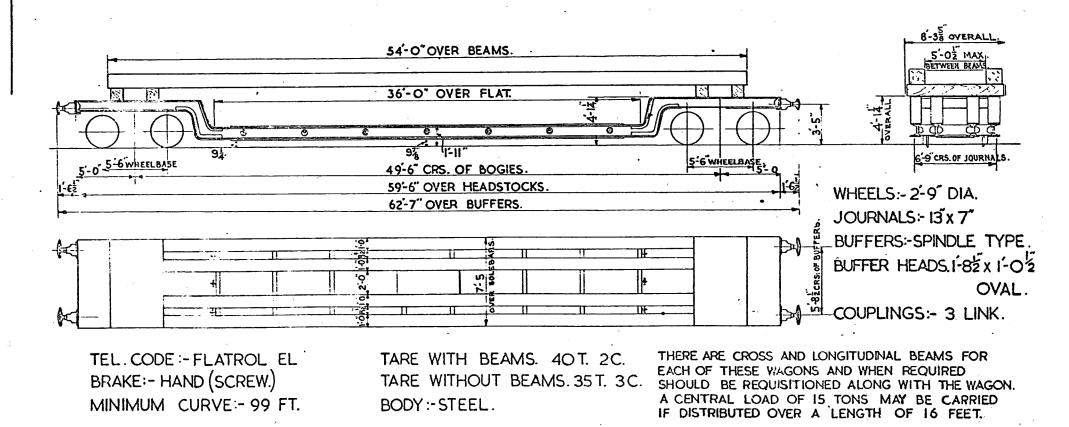
2572

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2 VEHCLE 2571 20261 Nº* B.900600-900601.

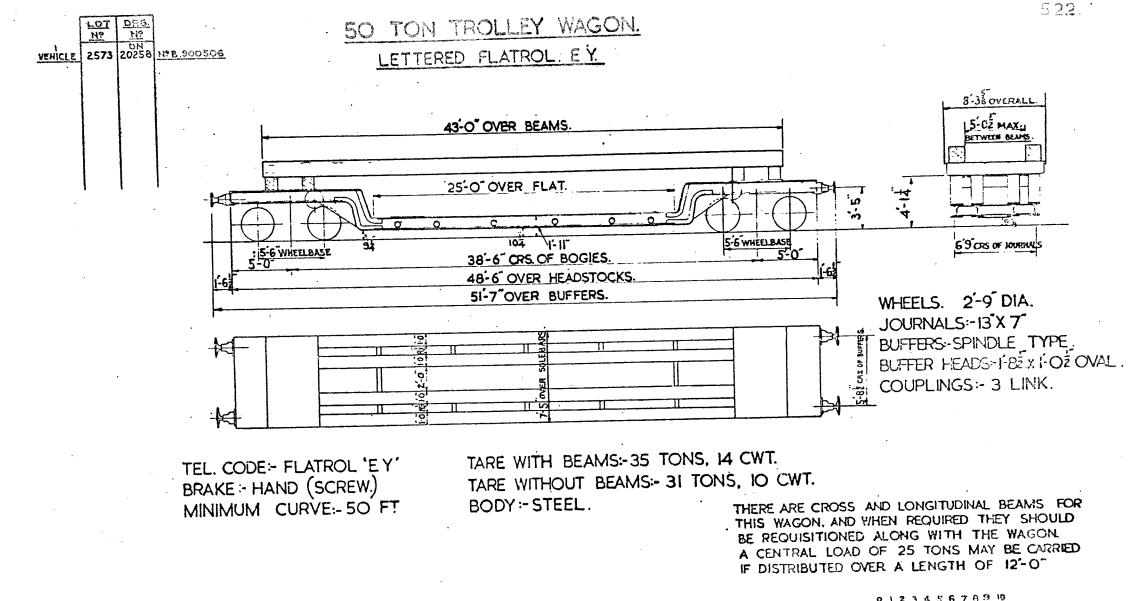
<u>30 TON TROLLEY WAGON.</u> LETTERED FLATROL E L.



WAGON Nº 900600 & 900601 HAVE BEEN MODIFIED TO RUN ON THE CONTINENT. MODIFICATIONS:-

1-82 BUFFER PROJECTION STD.SCREW COUPLING & WESTINGHOUSE PIPE FITTED.

0 1 2 3 4 5 6 7 8 9 10. SCALE



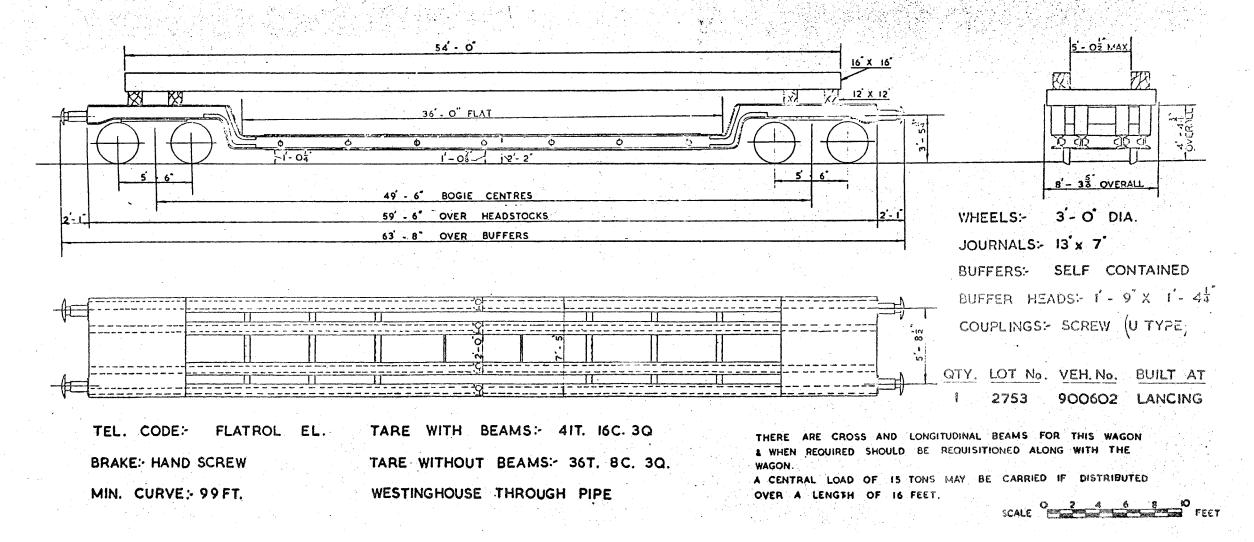
SCALE 5 6 7 8 9 10

C

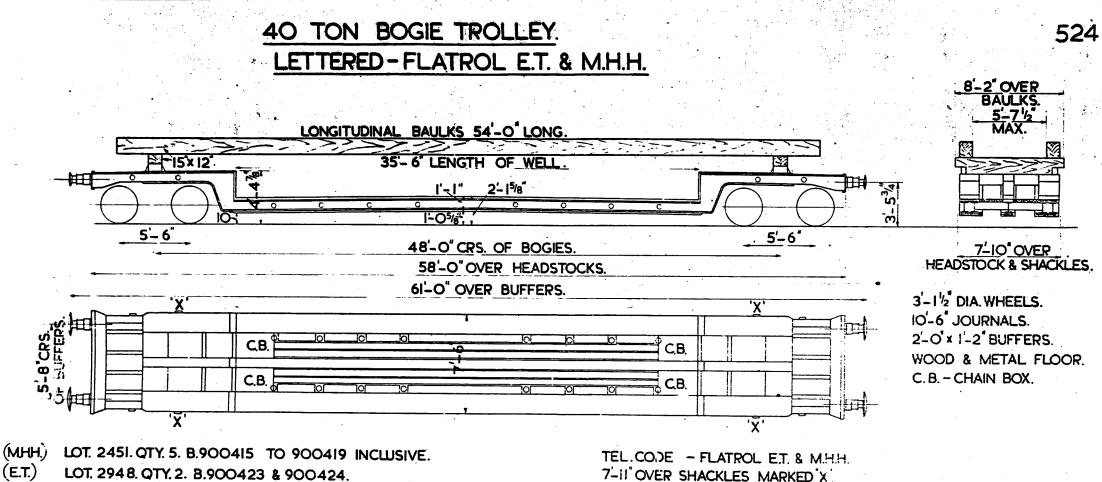
 \mathbf{C}



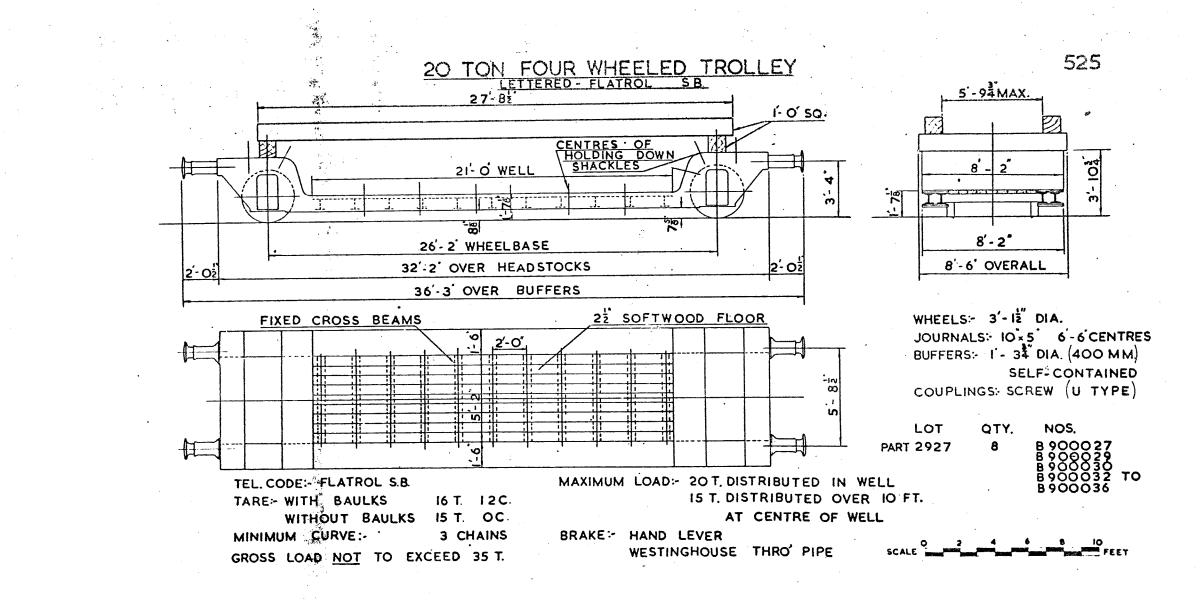
LETTERED FLATROL EL.



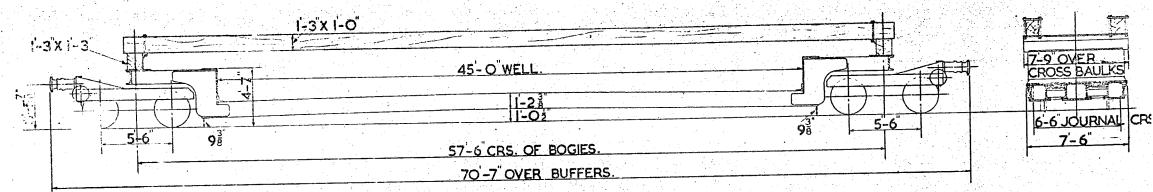
523

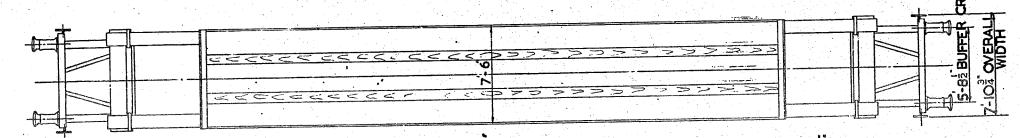


7-11" OVER SHACKLES MARKED'X MINIMUM CURVE TROLLEY WILL. SCALE 2 4 6 8 0 FEET. NEGOTIATE IS I CHAIN. TARE. 38 TONS O CWTS. WITH BAULKS. 35 TONS IOCWTS. WITHOUT BAULKS. WHEEL BRAKE.



25 TON BOGIE TROLLEY LETTERED FLATROL EV





TEL. CODE - FLATROL EV WOOD & METAL FLOOR BRAKE - SCREW HAND, AV.P. & WESTINGHOUSE PIPE TARE - 31 TON 19 CWT. WITH BAULKS 29 TON 10 CWT WITHOUT BAULKS MINIMUM CURVE - 12 CHAINS LOT NUMBER - 2953 QTY 1 VEHICLE NUMBER B900355 WHEELS - 2'-10¹/₂ DIA. JOURNALS - 4⁸/₈ DIA. BUFFERS - SELF CONTAINED. BUFFER HEAD - 400 M M. COUPLINGS - SCREW U TYPE.

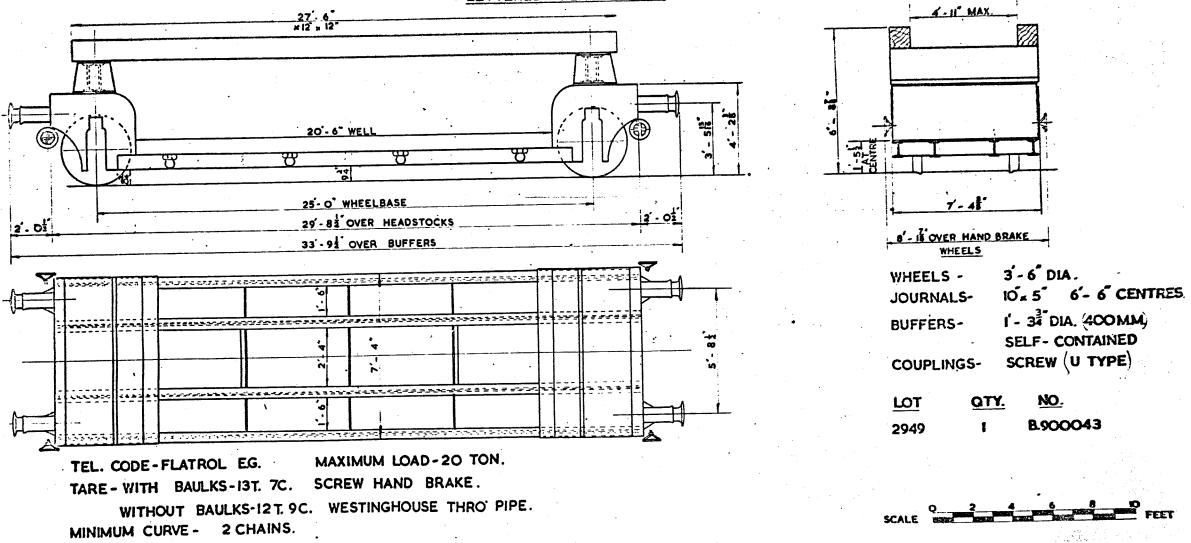
FEET

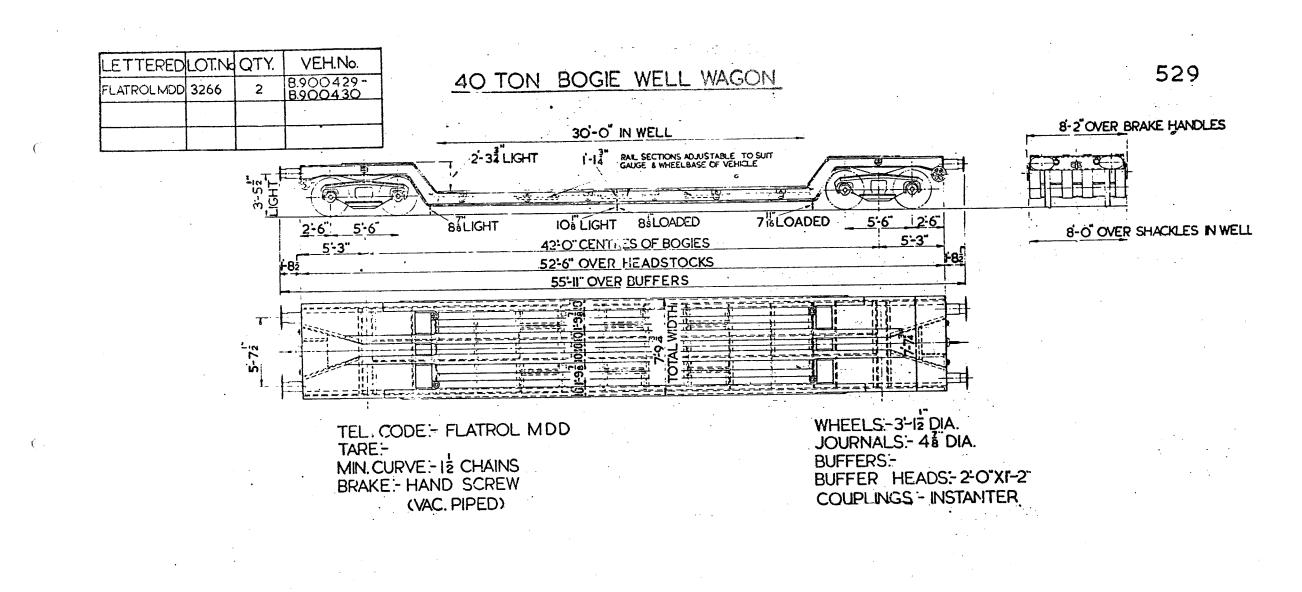
526

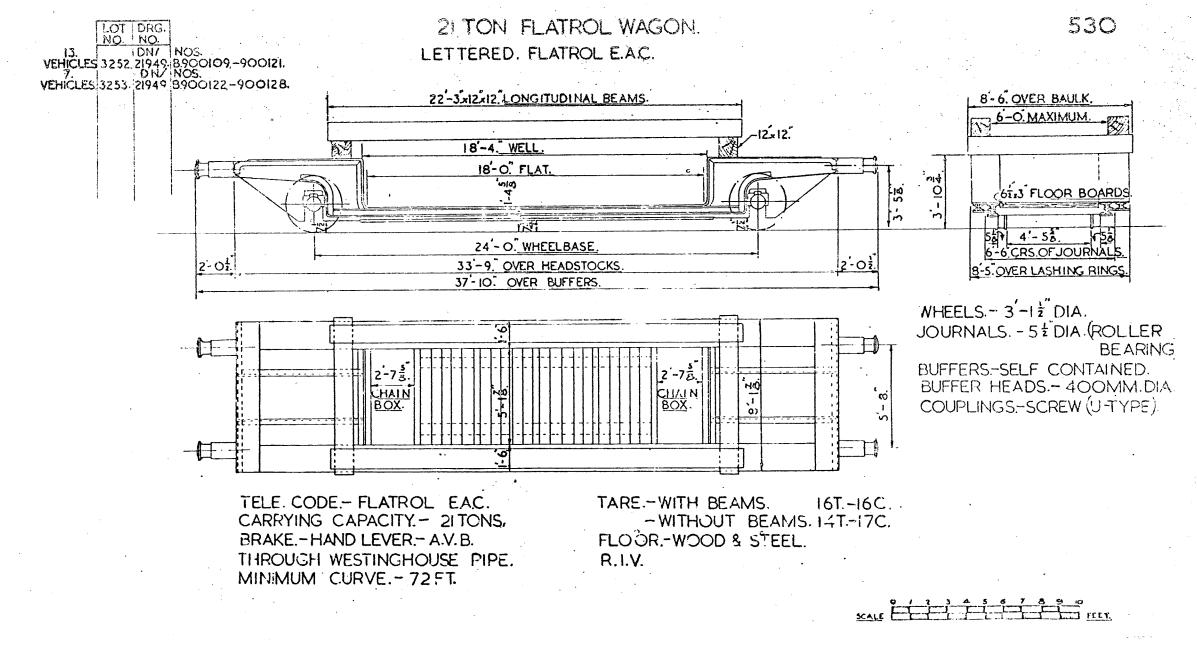
and the I

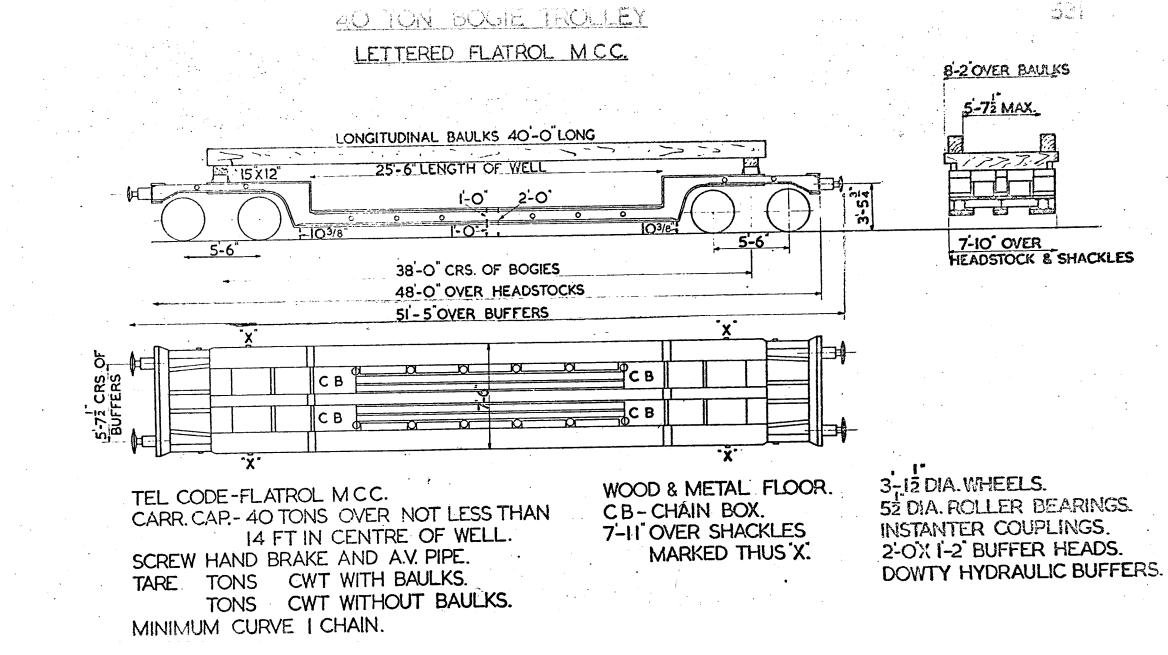
20 TON FOUR WHEELED TROLLEY (RIV)

LETTERED - FLATROL E.G.

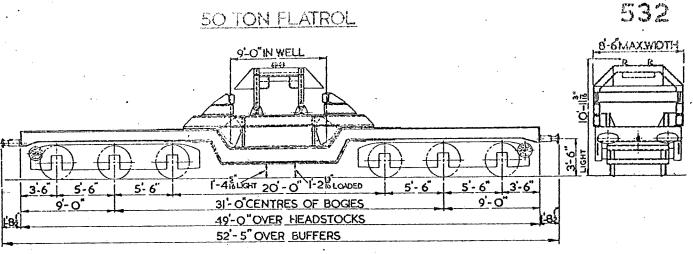


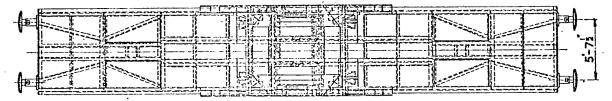






LETTERED	LOT Nº	OTY.	
FLATROL-MJ	3300	24	900509 TO 900532 INCL
			- -
· · ·			



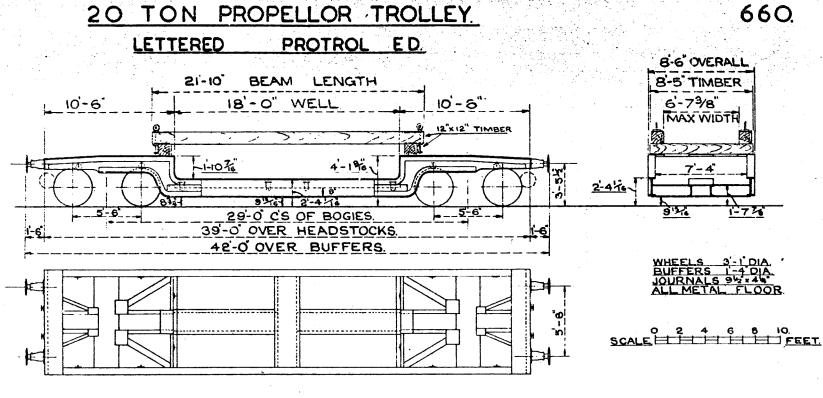


TEL.CODE - FLATROL M.J. TARE - 38TONS-18CWTS MIN.CURVE - 12 CHAINS BRAKE - HANDWHEEL & A.V.B. WHEELS - 3 - 12 DIA. JOURNALS - 42 DIA. BUFFERS - SELF CONTAINED HYDRAULIC BUFFER HEAD - 24 x 14 OVAL. COUPLINGS - INSTANTER

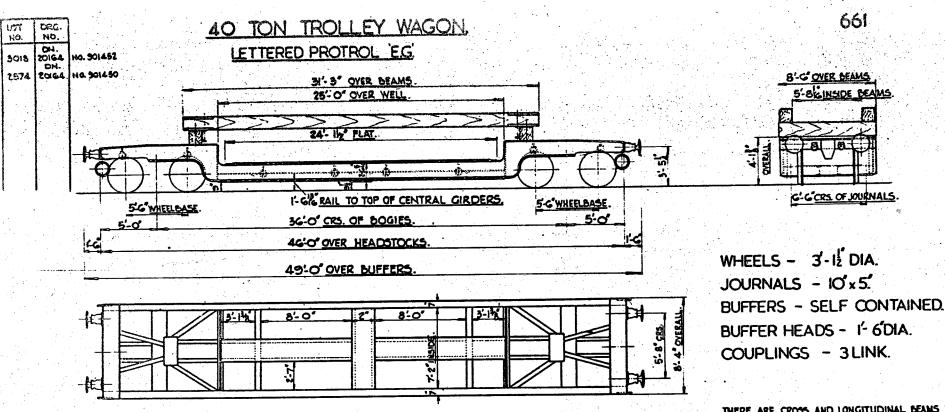
533 20 TON FOUR WHEELED TROLLEY LETTERED FLATROL S.B.C. 5 - 94 MAX 27' - 82 \mathbb{N} I FT. SQ. CENTRES OF HOLDING DOWN 223 210 4 2[°] 8 NI SHACKLES. 21 - O WELL 1 10 4 IT ŝ 7' - 118 **MB** WHEELBASE 26 OVERALL 2.02 OVER HEADSTOCKS 32 · 05 36 - 3 OVER BUFFERS WHEELS - 3 - 12 DIA 2 SOFTWOOD FLOOR SCREW U TYPE FIXED CROSS BEAMS COUPLINGS JOURNALS 10 × 5 6 - 6 CENTRES 12-0 BUFFERS 1 - 3 DIA. 400 M.M. 11 NII SELF - CONTAINED 111 VEHICLE Nos. QTY. LOT No. G8 9000 28 & PART 2927 2 SÓ. GB. 900031 MAXIMUM LOAD: 20 T. DISTRIBUTED IN WELL TEL CODE: FLATROL S.B.C. 15 T. DISTRIBUTED OVER IOFT. TARES WITH BAULKS 16 T. 12 C. AT CENTRE OF WELL WITHOUT BAULKS 15T. OC. SCALE STATISTICS JAN STATISTICS BRAKE: HAND LEVER MINIMUM CURVE: 3 CHAINS WESTINGHOUSE THROUGH PIPE GROSS LOAD NOT TO EXCEED 35 7.

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TEL CODE - PROTROL E.D. TARE. 18 TONS 18 CWTS. MIN. CURVE 1 CHAIN. WHEEL BRAKE. QTY. 3. LOT. 2177. Nos B901400 TO B901402



TEL. CODE - PROTROL 'E.G.' BRAKE - HAND (SCREW) MINIMUM CURVE - 70FT. TARE-WITH BEAMS 24TONS.4CWT. 3Q. TARE-WITHOUT BEAMS 22TONS. 2CWT. FLOOR - STEEL. BODY - STEEL.

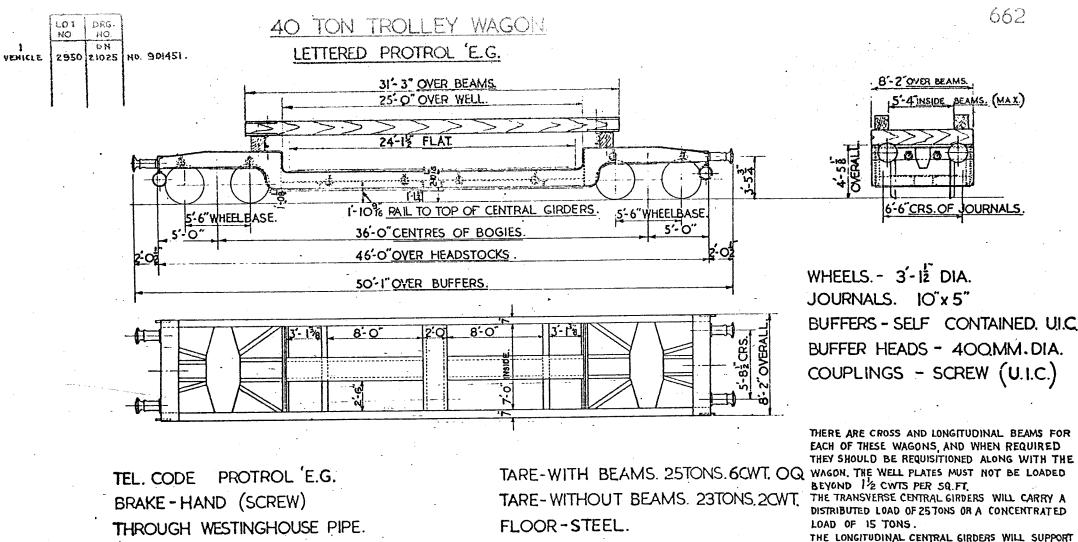
THERE ARE CROSS AND LONGITUDINAL BEAMS FOR EACH OF THESE WAGONS, AND WHEN REQUIRED. THEY SHOULD BE REQUISITIONED ALONG WITH THE WAGON. THE WELL PLATES MUST NOT BE LOADED BEYONC 1/2 CMTS. PER SQ. FT. THE TRANSVERSE CENTRAL GIRDERS WILL CARRY A DISTRIBUTED LOAD OF 25TONS, OR A CONCENTRATED LOAD OF 15TONS. THE LONGITUDINAL CENTRAL GIRDERS WILL SUPPORT

14 TONS PER FOOT RUN.

SCALE

SHICLE.

12:228.



14 TONS PER FOOT RUN.

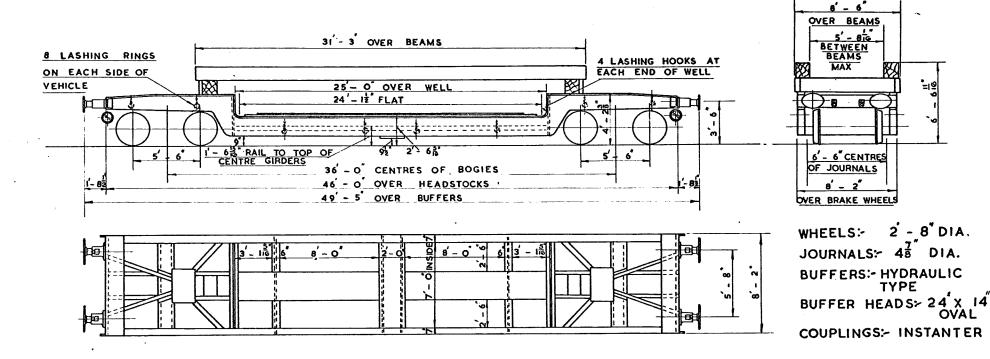
SCALE 5 6 7 8 9 10

MINIMUM CURVE - 70 FT.

BODY-STEEL.

40 TON WELL TROLLEY WAGON

LETTERED PROTROL E.F.



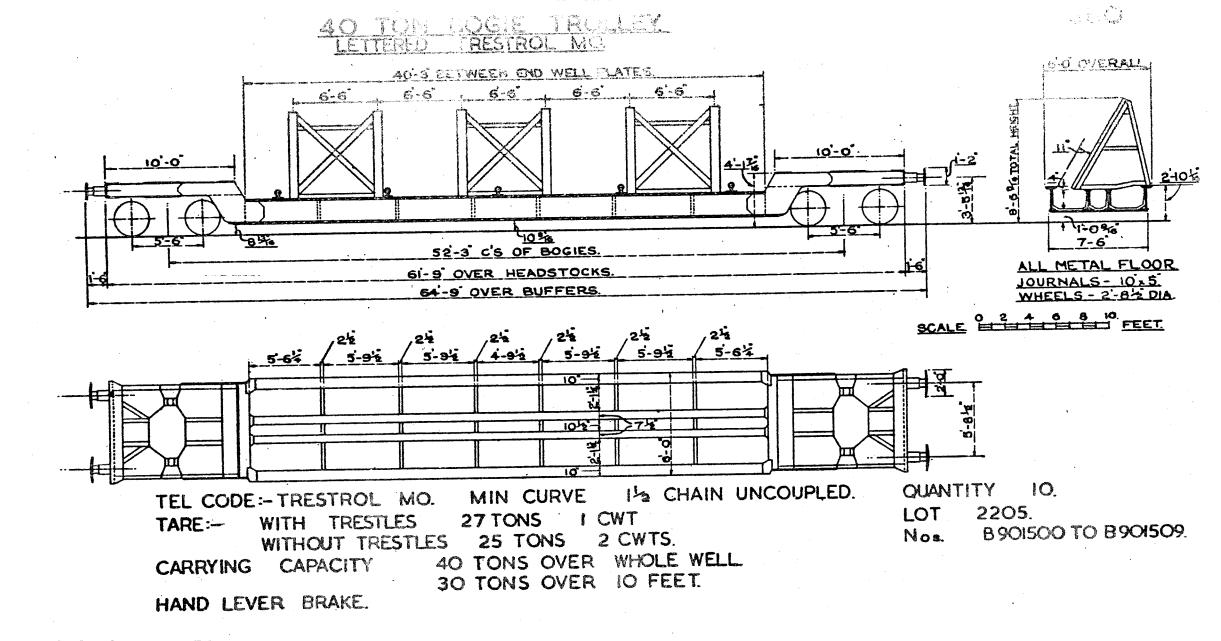
TEL CODE: PROTROL E.F. BRAKE: HAND SCREW VACUUM THROUGH PIPE MINIMUM CURVE: 70 FEET TARE WITH BEAMS:- 25 TONS TARE WITHOUT BEAMS: 22 TONS. 8 CWT. IQT.

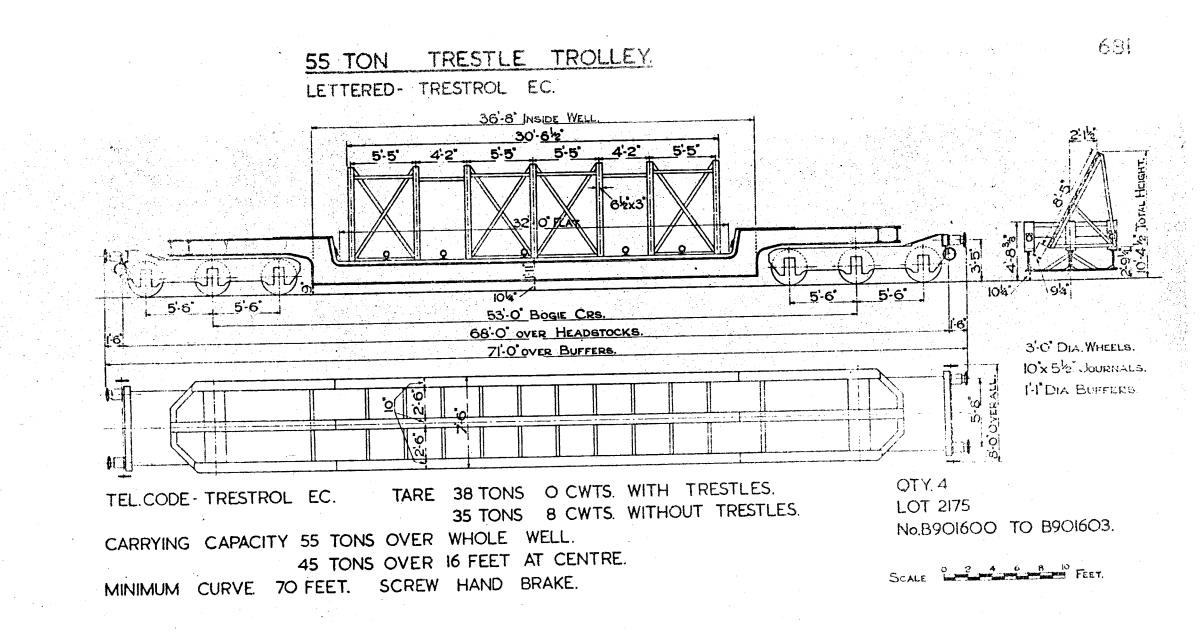
SCALE

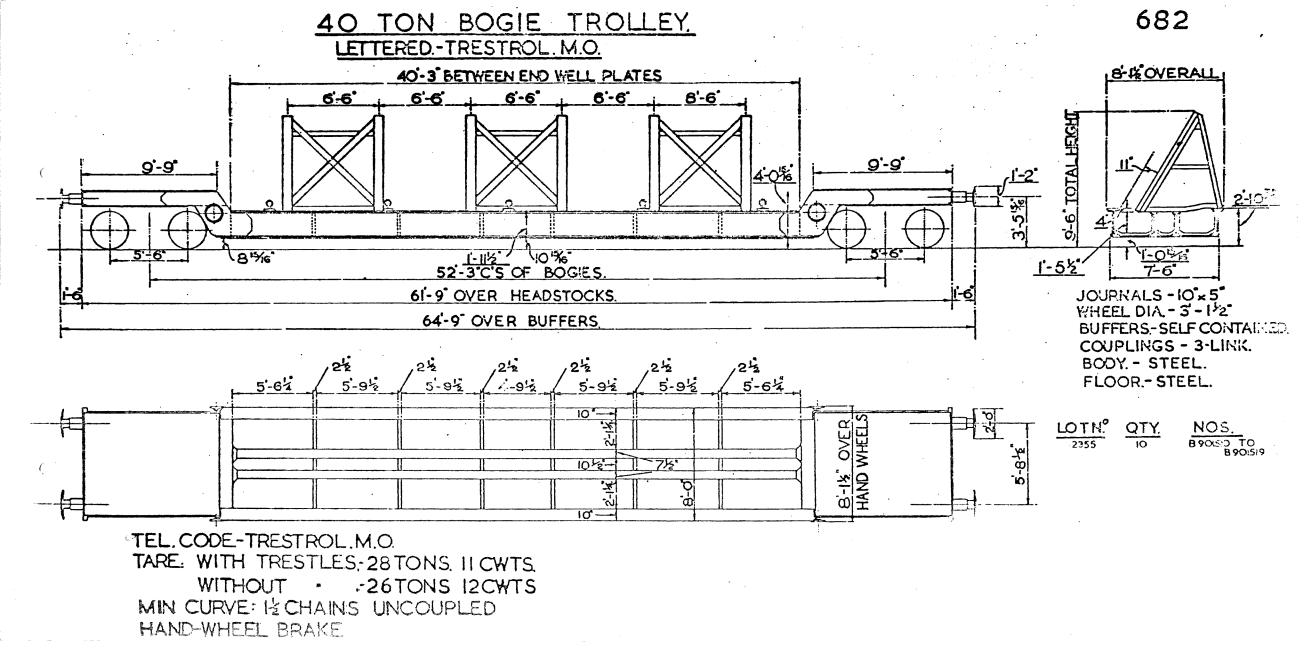
THERE ARE CROSS & LONGITUDINAL BEAMS FOR EACH OF THESE WAGONS, & WHEN REQUIRED THEY SHOULD BE REQUISITIONED ALONG WITH THE WAGON. THE WELL PLATES MUST NOT BE LOADED BEYOND IS CWTS. PER SQ FOOT. THE TRANSVERSE CENTRAL GIRDERS WILL CARRY A DISTRIBUTED LOAD OF 25 TONS. OR A CONCENTRATED LOAD OF 15 TONS. THE LONGITUDINAL CENTRAL GIRDERS WILL SUPPORT 14 TONS PER FOOT RUN

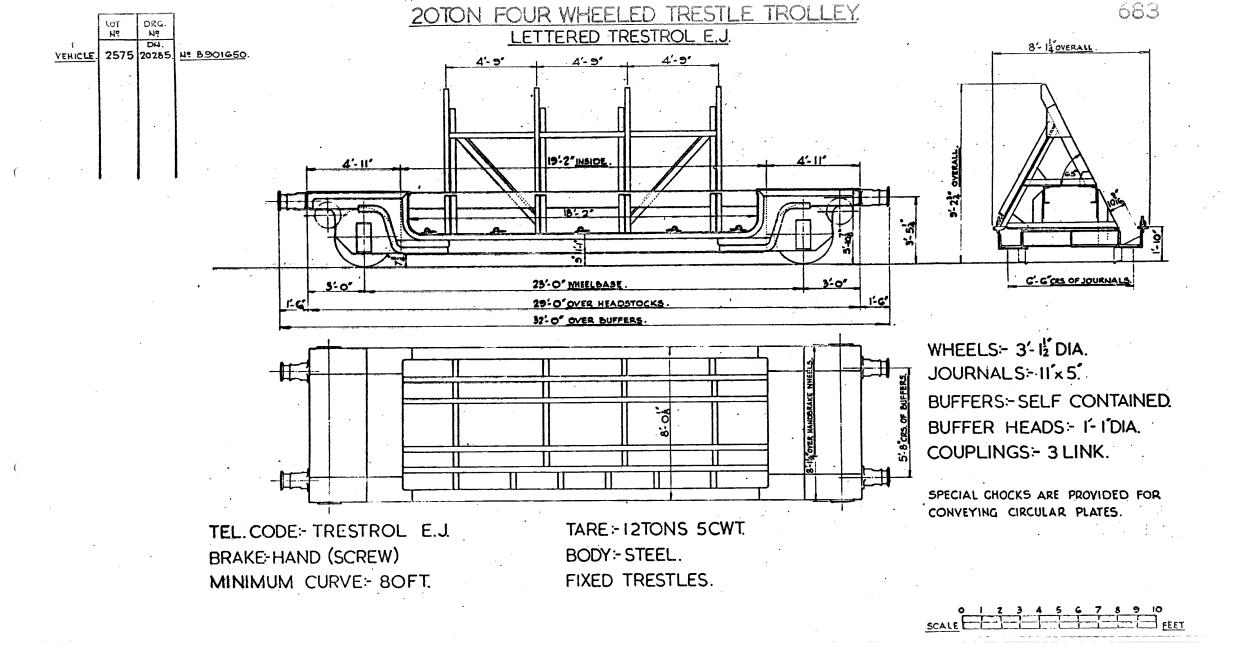
663

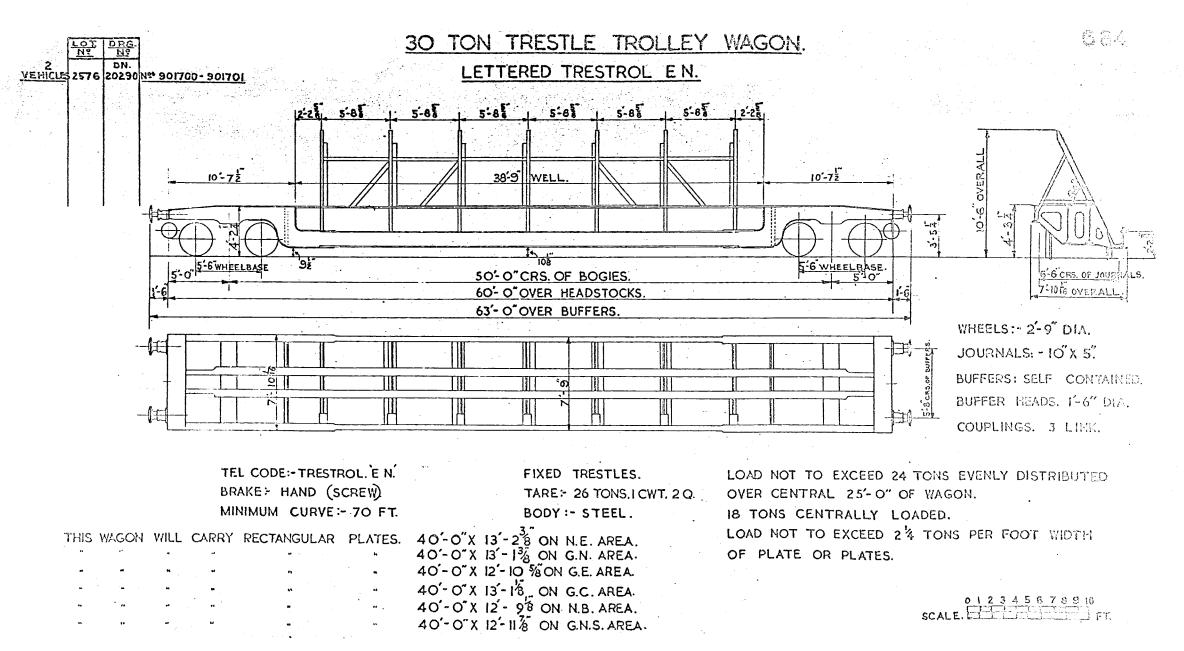
11



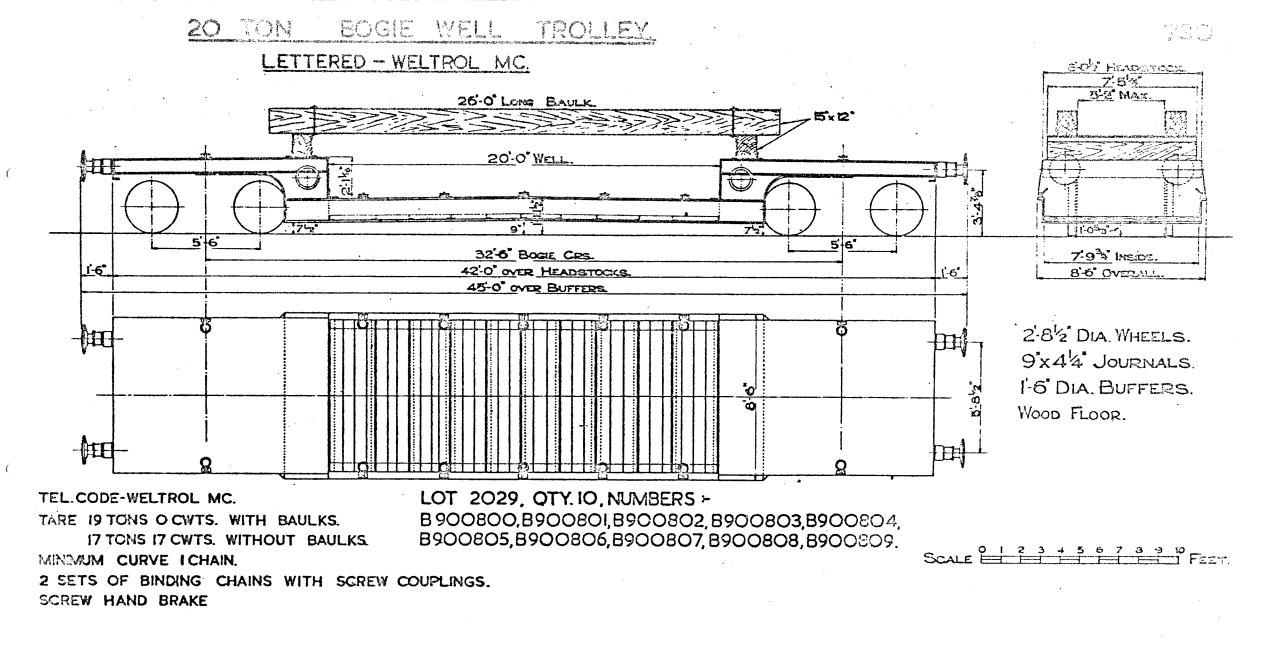


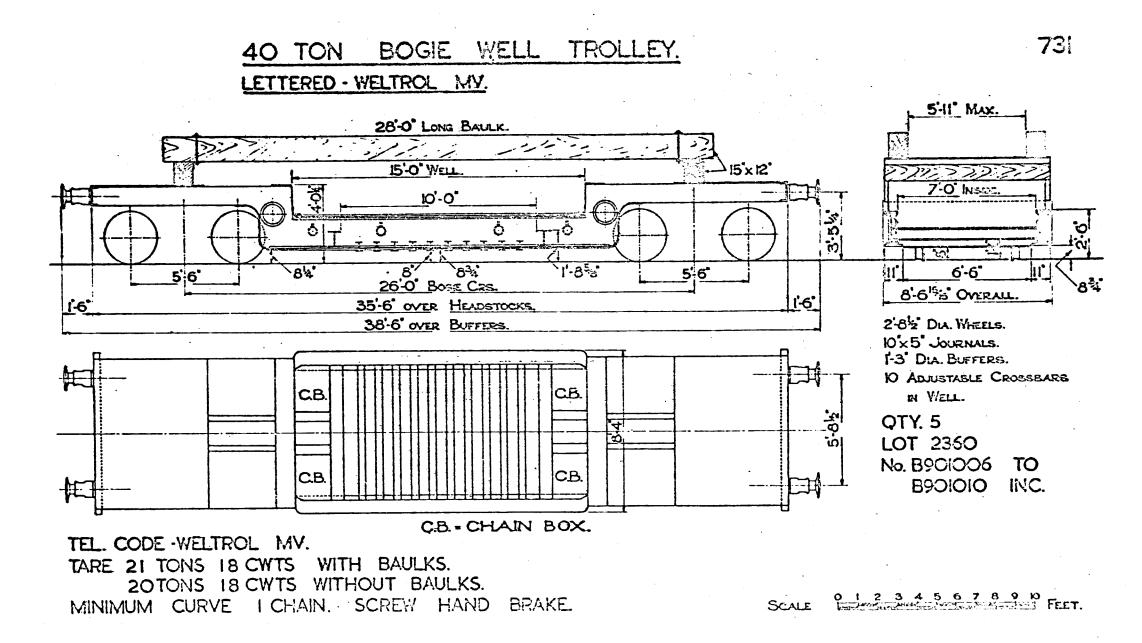






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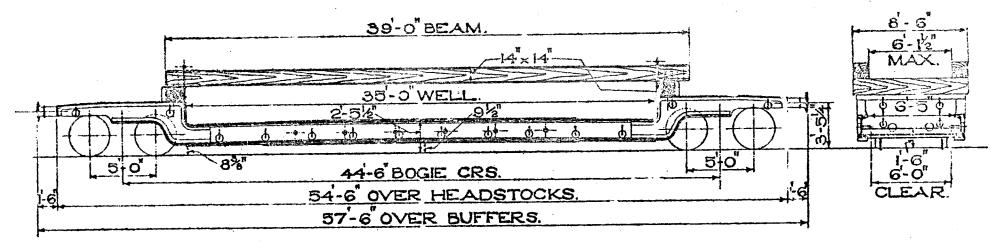




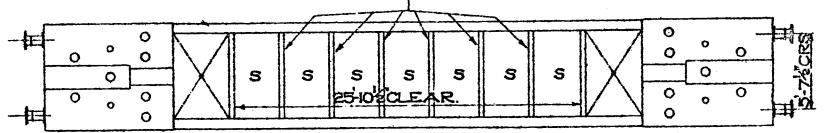
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30 TON BOGIE WELL TROLLEY.

LETTERED-WELTROL EC.



S. SPACE OPEN TO RAIL. ADJUSTABLE CROSSBANDS.

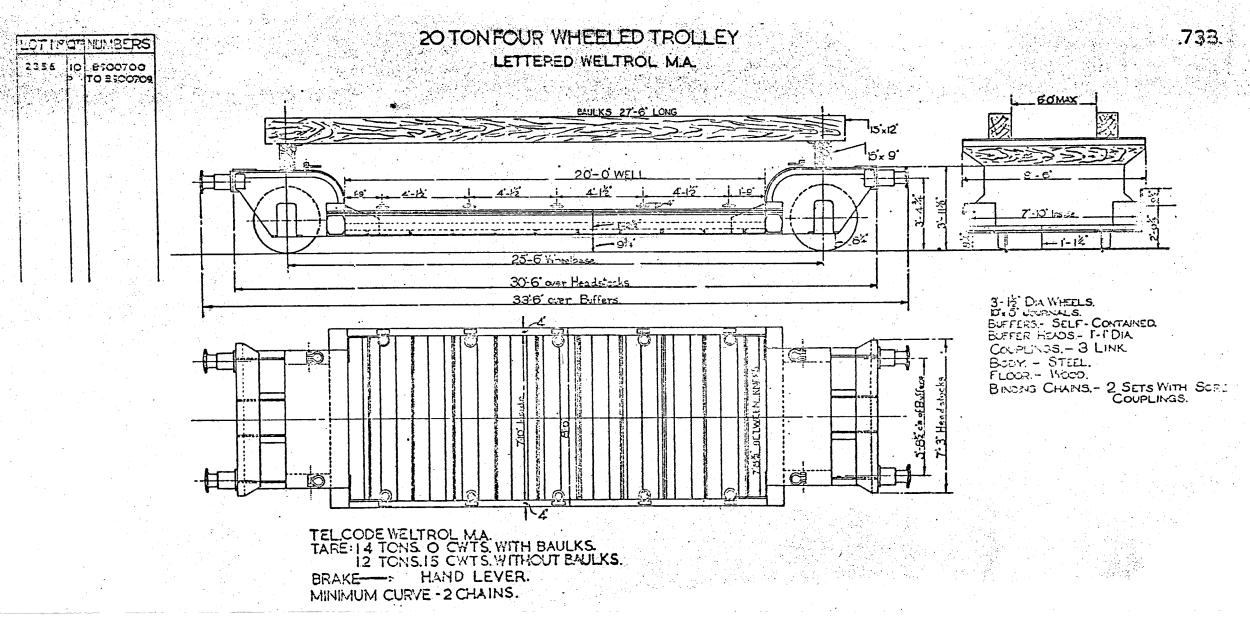


TEL. CODE-WELTROL EC. TARE-22TONS 7 CWT. WITH BAULKS. ISTONS IS CWT. WITHOUT BAULKS. MINIMUM CURVE- I CHAINS SCREW HAND BRAKE. BINDING CHAINS-NIL.

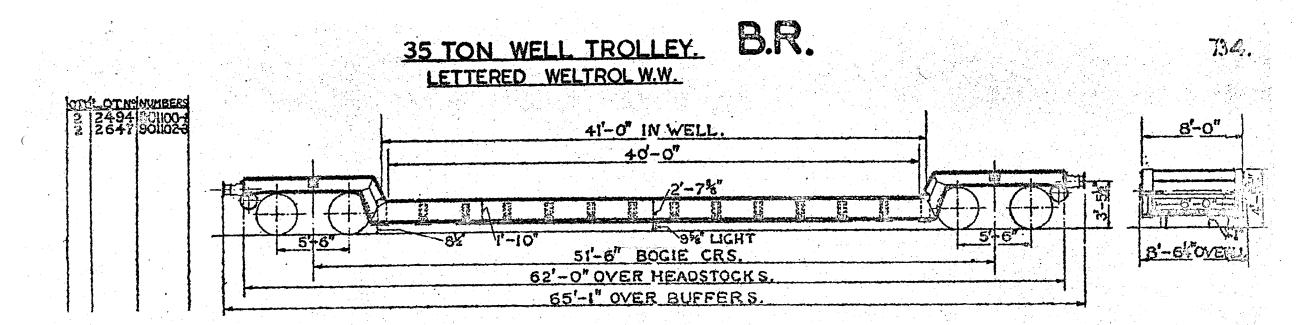
LOT 2357. QTY-1. NUMBER-900760. 3'-1'2" DIA. WHEELS. 1-6" DIA. BUFFERS. 10"x5"/2" JOURNALS.

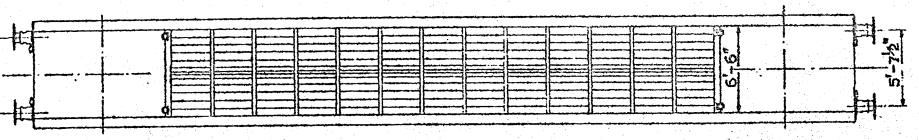
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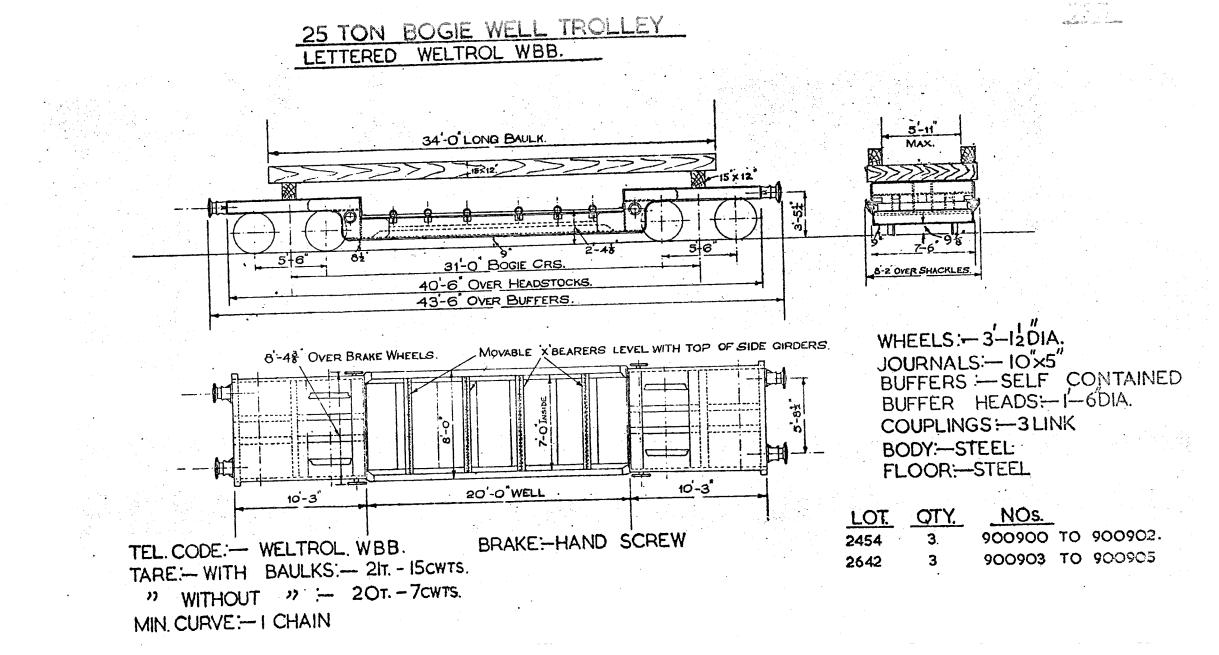


Original © BRB Residuary Ltd



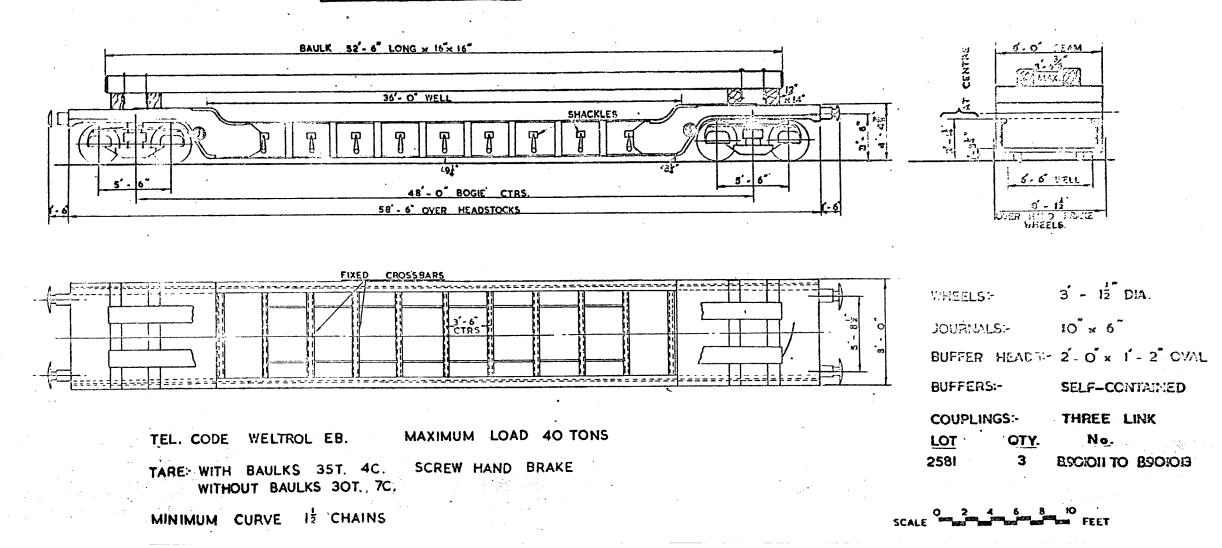


TEL. CODE WELTROL W.W. TARE, TONS. CWT. DIA.OF WHEELS 3'-12" JOURNALS - 10"x5". BRAKE-HAND SCREW. MIN. CURVE - 2 CHAINS. BUFFERS SELF CONTAINED. BUFFER HD'S 2'-0'x1-2-COUPLINGS - 3 LINK. BODY-STEEL. FLOOR - WOOD & STEEL.

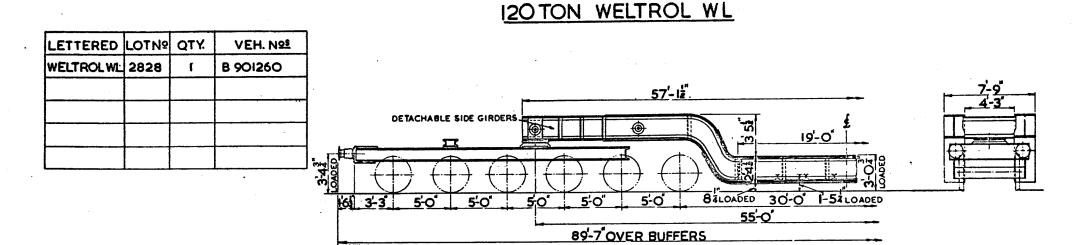


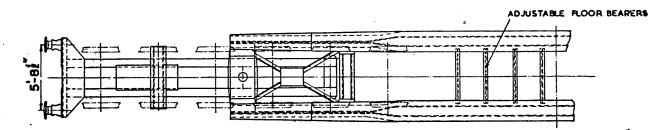
40 TON WELL TROLLEY WAGON

LETTERED WELTROL EB

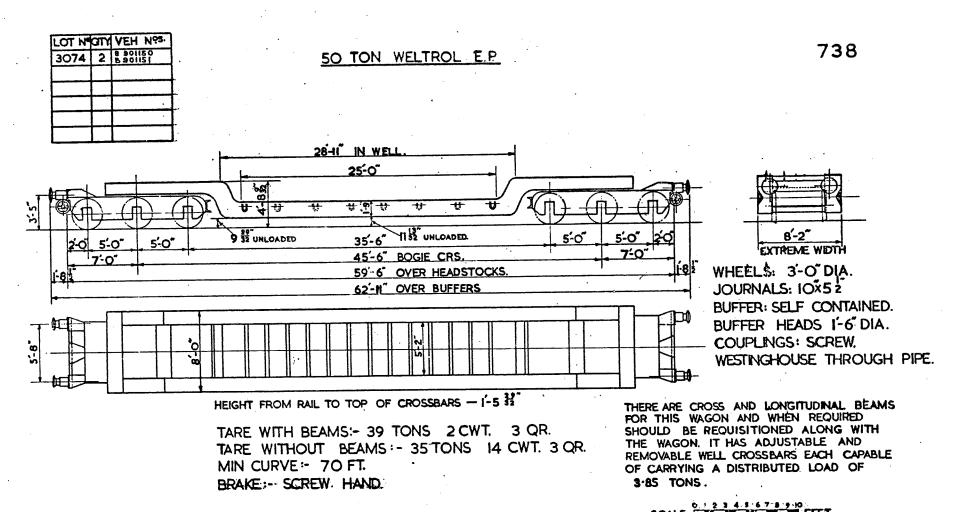


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TEL CODE:-- WELTROLWL TARE:- 82TONS 2CWTS. MIN. CURVE:-12 CHAINS BRAKE:-- HAND LEVER WHEELS - 3-12 DIA. JOURNALS - 10×6 BUFFERS - SELF CONTAINED BUFFER HEADS - 1-4 DIA. COUPLINGS - 3 LINK



SCALE SCALE

25 TON WELFROL WZ

LOADED

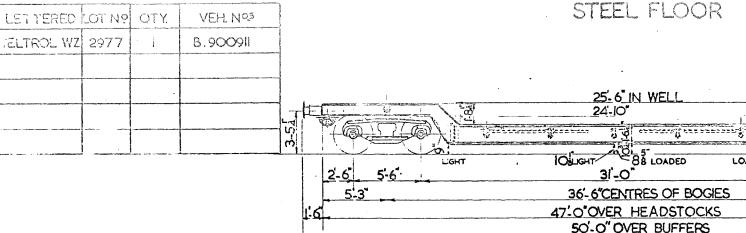
5-6 1

2.6

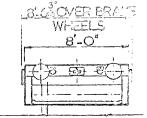
6

5'3"

STEEL FLOOR



5-72



739

TEL.CODE: WELTROL WZ TARE: 18 TONS ICWT. MIN. CURVE: 1 CHAINS BRAKE-HAND SCREW & THROUGH PIPED

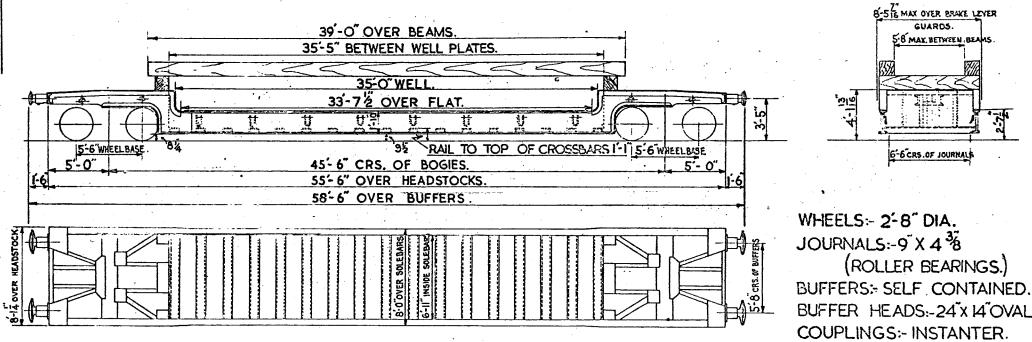
。 で ド

WHEELS: 3- 12 DIA. JOURNALS-4 DIA. BUFFERS: SELF CONTAINED BUFFER HEADS - 1-4" DIA. COUPLINGS: INSTANTER



25 TON TROLLEY WAGON. LETTERED WELTROL E.L.

740



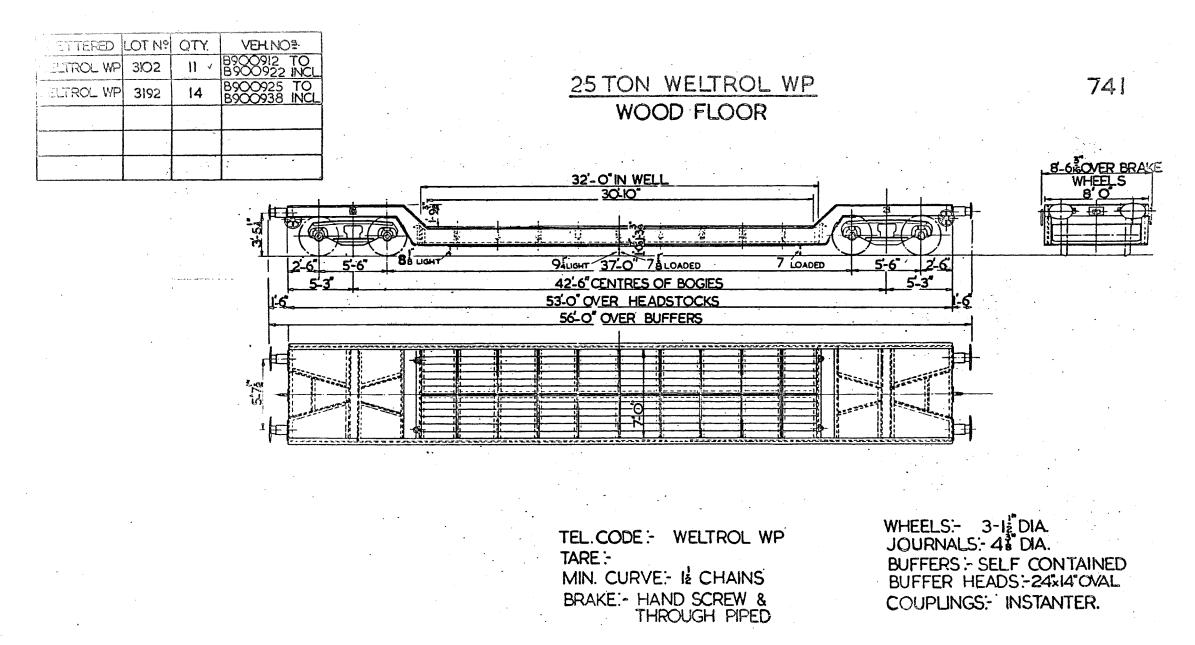
TEL.CODE: WELTROL. E.L. BRAKE: HAND (LEVER) THROUGH VACUUM PIPE. MINIMUM CURVE: 70 FT:

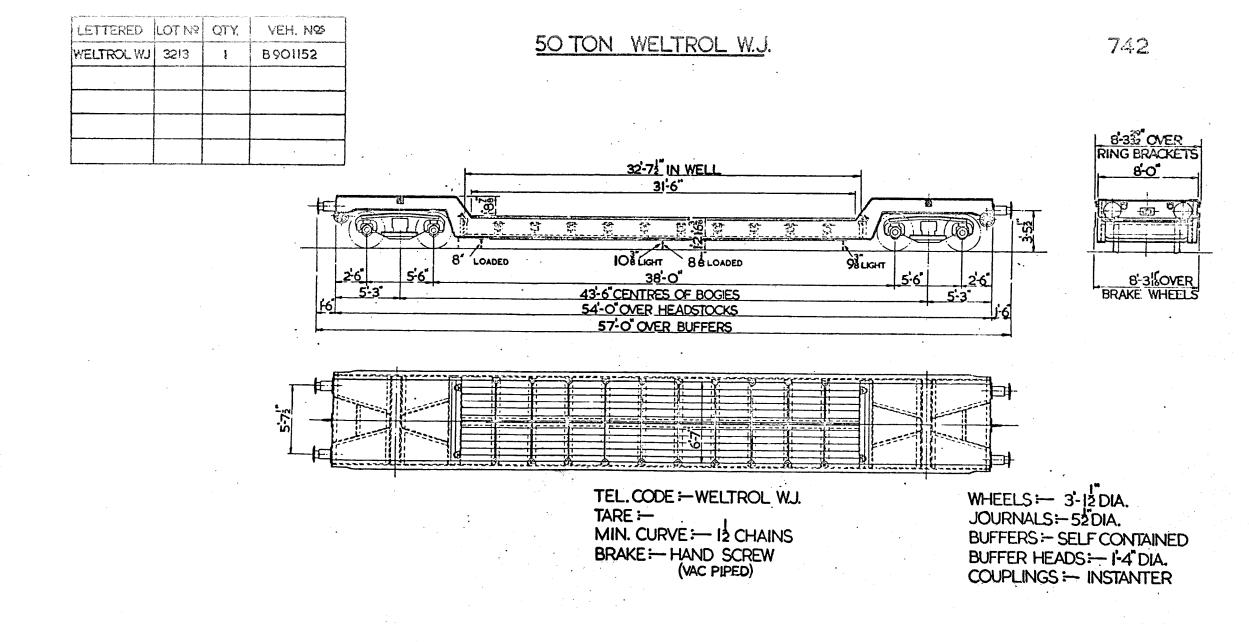
TARE WITH BEAMS:- 24 TONS. 10 CWT. TARE WITHOUT BEAMS:- 21 TONS. 10 CWT. BODY:-STEEL.

THERE ARE CROSS & LONGITUDINAL BEAMS FOR THIS WAGON & WHEN REQUIRED SHOULD BE REQUISITIONED ALONG WITH THE WAGON. THIS WAGON HAS 17 ADJUSTABLE & REMOVABLE WELL CROSSBARS EACH CAPABLE OF, CARRYING A DISTRIBUTED LOAD OF 12 TONS.

0 1 2 3 4 5 6 7 8 9 10

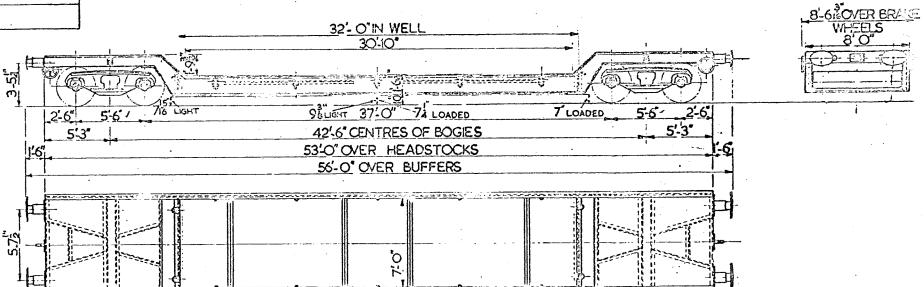
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LETTERED	1 1	QTY	8	ş.
WELTROL WE	2879		B 100505 B 500907	8
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antisting and an an and an an				





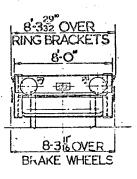
TEL CODE- WELTROL WP TARE -MIN. CURVE - 12 CHAINS BRAKE - HAND SCREW & THROUGH PIPED WHEELS: 3'-12 DIA. JOURNALS: 43' DIA. BUFFERS: SELF CONTAINED BUFFER HEADS: 24'-14'OVAL COUPLINGS: INSTANTER.

743

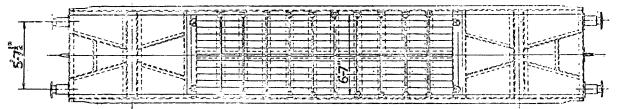
LETTERED	LOT Nº	QTY.	VEH. N ^{gs}
WELTROLWH	3214	2	B901225 & B901226
· · ·		•	
			•
			·

65 TON WELTROL W.H.

21-12 IN WELL 20'-0" 3.5% 闣 ŝ Ð 討 11-FE-20 Et 蔛 贫 团 BIS LIGHT 92 LIGHT 716 LOADED 716 LOADED 5.6 26.6 26 2€ 320 CENTRES OF BOGIES 426 OVER HEADSTOCKS 456 OVER BUFFERS 5.3. 5.7



744



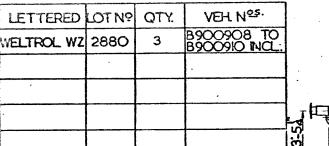
TEL CODE-WELTROL WH TARE-MIN CURVE- 12 CHAINS BRAKE-HAND SCREW (VAC PIPED) WHEELS:-3-12 DIA. JOURNALS:-52 DIA. BUFFERS:-SELF CONTAINED BUFFER HEADS:-1-4 DIA. COUPLINGS:-INSTANTER

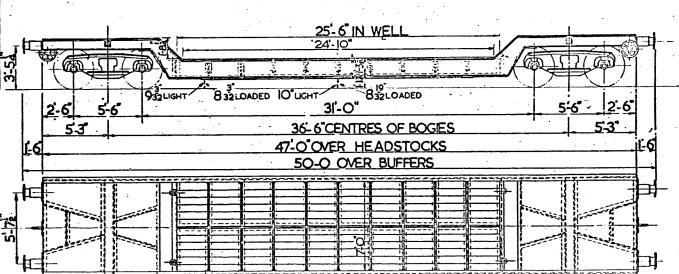
745

OVER BRAKE

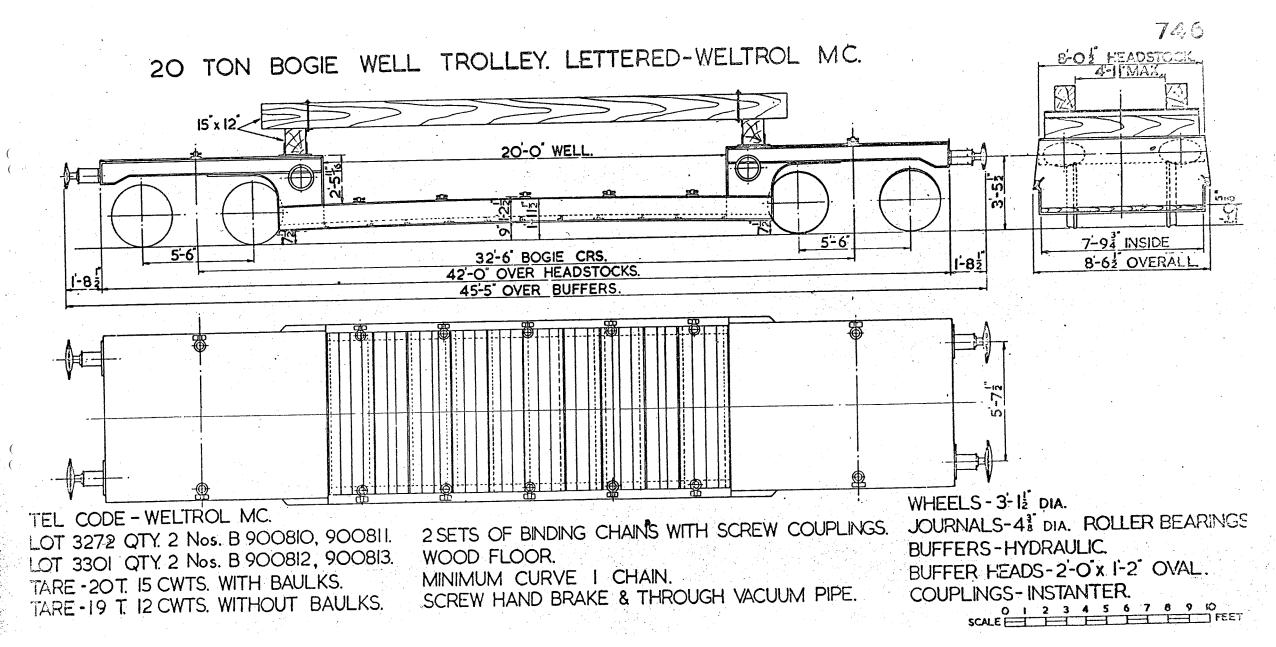
[6]

25 TON WELTROL WZ WOOD FLOOR





TEL CODE :- WELTROL WZ TARE :- 17 TONS. 10 CWTS. MIN. CURVE :- 12 CHAINS BRAKE :- HAND SCREW & THROUGH PIPED WHEELS:- 3-12 DIA JOURNALS:- 42 DIA BUFFERS:- SELF CON TAINED BUFFER HEADS:-1-4 DIA. COUPLINGS:- INSTANTER



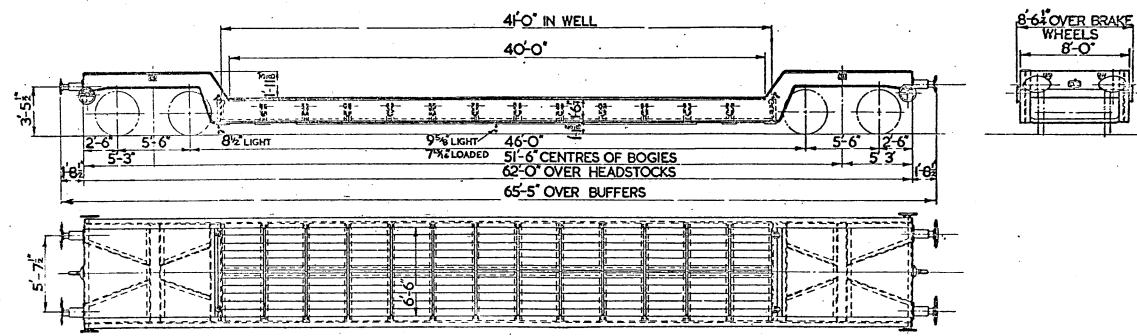
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ETTERED	TEL.CODE	LOT No.	QTY.	VEH.No.
WELTROLWW	WELTROLWW	2978	2	8901106 8901107
WELTROL WW	WELTROLWW	3103	2	8901108 TO 8901109

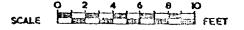
35 TON WELTROL WW

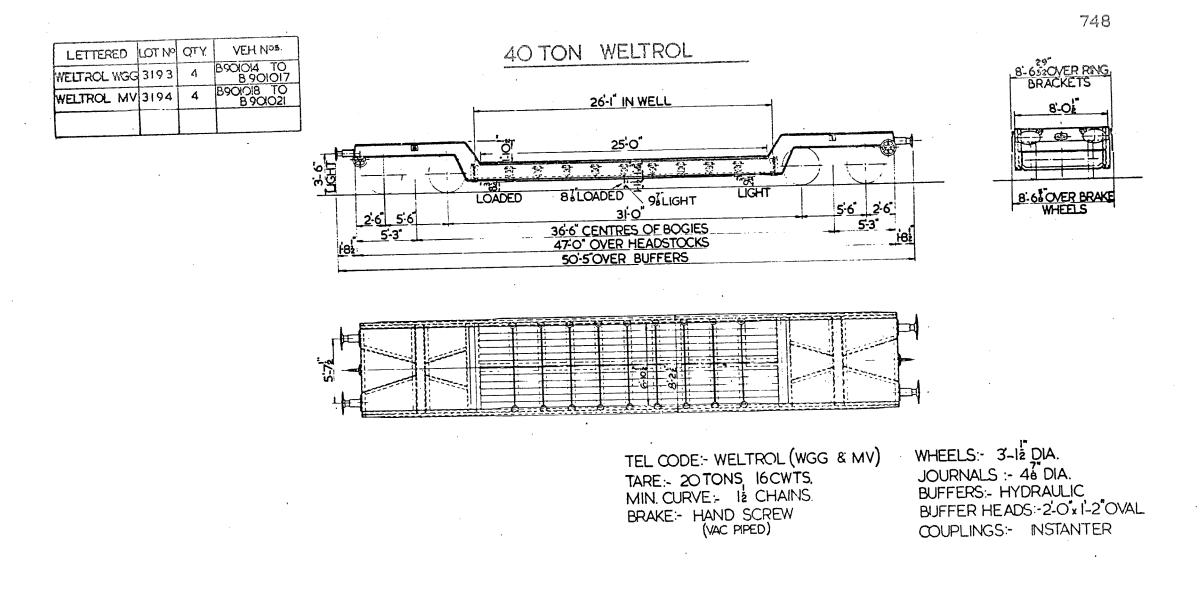
767

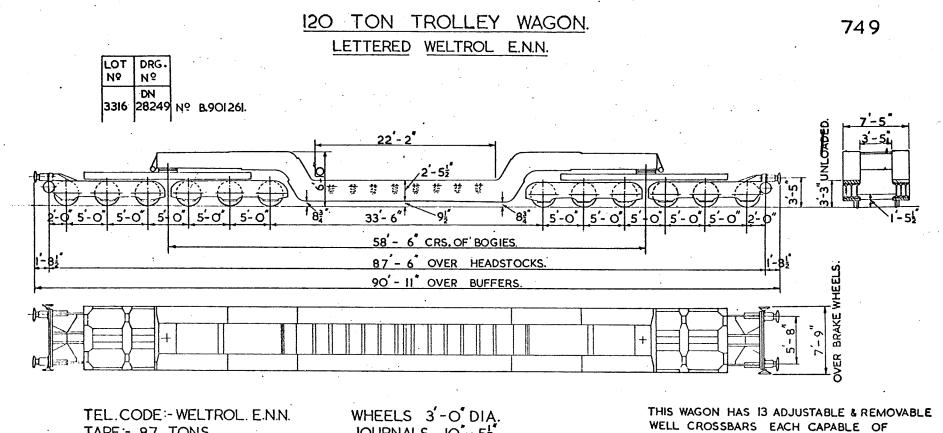




TEL.CODE - WELTROL WW TARE - 25 TONS I6CWTS. MIN. CURVE - 12 CHAINS BRAKE - HAND SCREW & THROUGH PIPED FLOOR - WOOD WHEELS: 3'-1' DIA. JOURNALS: 4' DIA. BUFFERS: HYDRAULIC BUFFER HEADS: 24'×12' OVAL COUPLINGS: INSTANTER 12 BINDING CHAINS & SCREW COUPLINGS



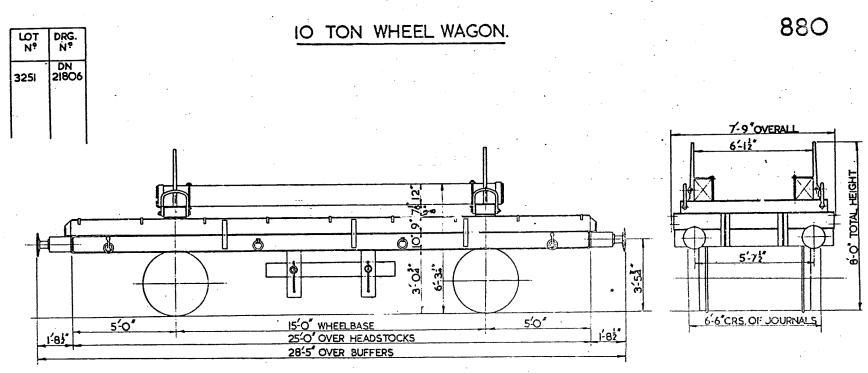




TARE - 87 TONS. MIN. CURVE - 70FT. BRAKE -- SCREW HAND. WHEELS 3'-O' DIA. JOURNALS IO'× 5½ BUFFERS-SELF CONTAINED. BUFFER HEADS 1'-6"DIA. COUPLINGS -SCREW.

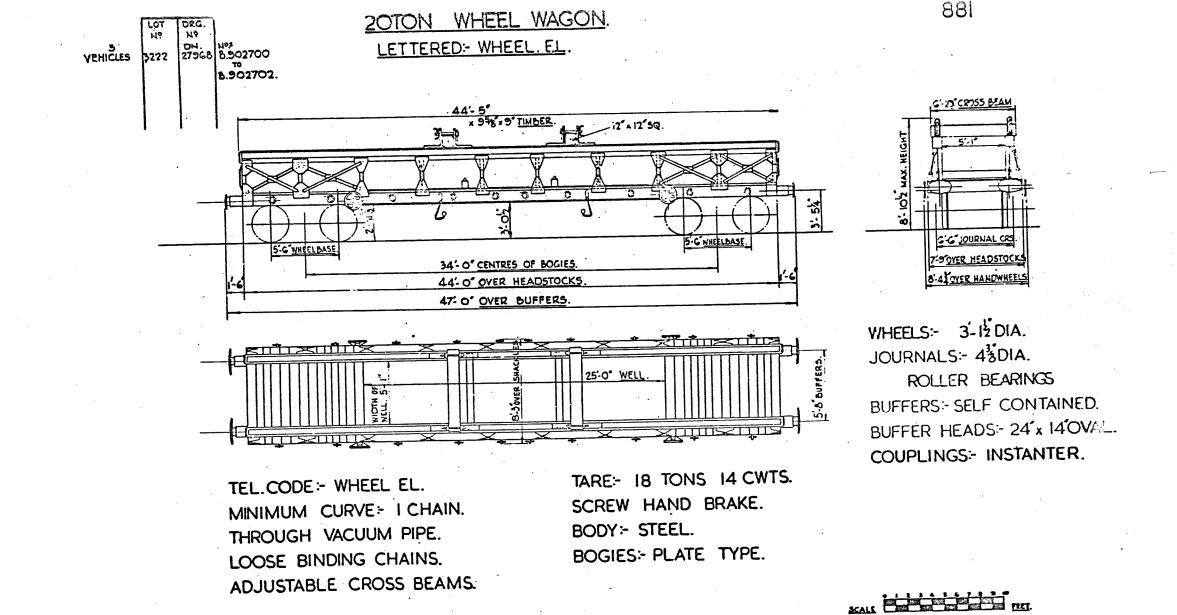
CARRYING A DISTRIBUTED LOAD OF 9 TONS.

OI2345678910



TEL CODE : WHEEL EA. TARE : IO TONS MIN CURVE : 1¹ CHAIN BRAKE : A.Y.B & HAND BRAKE BUFFERS : 1⁻8¹ PROJECTION 1⁻1⁻ DIA HEADS COUPLINGS : SCREW WHEELS : 3'-12' JOURNALS : 9'X 44'

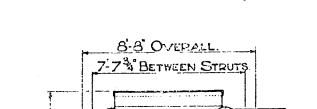
2 FAST BINDING CHAINS WITH SCREW COUPLINGS. 2 FAST BINDING CHAINS WITHOUT SCREW COUPLINGS.



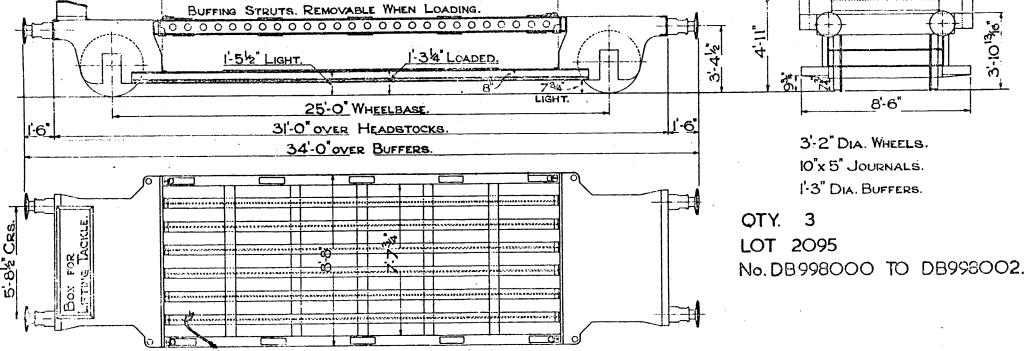
Original © BRB Residuary Ltd

TROLLEY. 20 TON

20-0 WELL.



900



CODE- ENGINEERING DEPT. LORIOT. TARE- 13 TONS 11 CWTS. MINIMUM CURVE 2 CHAINS. METAL FLOOR.

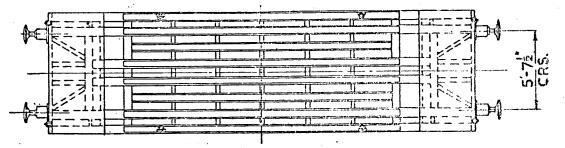
SCALE 2 4 6 8 N FEET.

20 TON TROLLEY

	20'0" IN WELL	1
		7 7
3-0	25'-O" WHEELBASE 3'-O	
[·82	31'- O' OVER HEADSTOCKS 1-82 34'-5" OVER BUFFERS	
h-4		

8-6 OVERALL
6'6'CRS. OF JOURNALS

901



TARE:- 14 TONS 8 CWTS. BRAKE: HAND LEVER & THROUGH PIPE. MIN. CURVE:- 2 CHAINS FLOOR:- WOOD & STEEL

QTY. VEH No.

> WHEELS:-2'-8" DIA. JOURNALS:-4⁷DIA. BUFFERS:-DOWTY HYDRAULIC BUFFER HEADS:-1'-1" DIA.

COUPLINGS:- STD. SCREW 8 BINDING CHAINS WITH SCREW COUPLINGS

LETTERED TEL-CODE LOT No

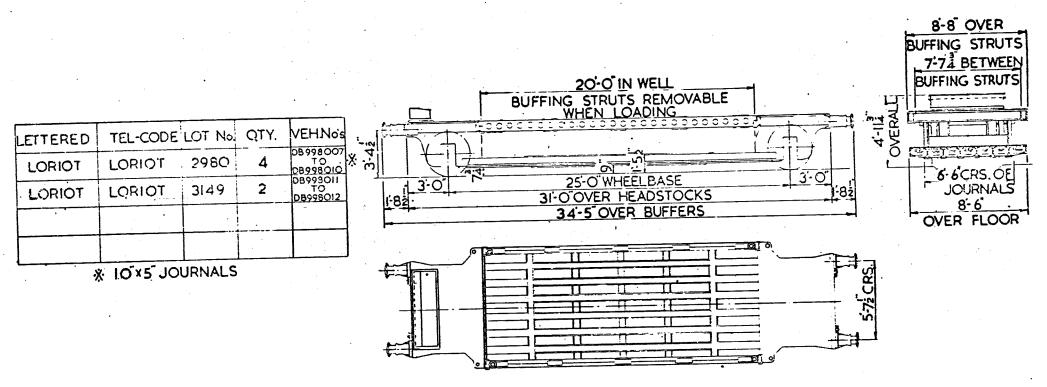
FLATTOLINGFLATROLWM 3199

3201

LORIGE LOPIOT

20TON LORIOT

902



TARE: I3 TONS I7CWTS.WHEELS: 3'-12 DIA.BUFFERS: SELF CONTAINED.BRAKE.HAND LEVER & THROUGH PIPEWHEELS: 3'-12 DIA.BUFFER HEADS.I'4' DIA.MIN.CURVE. 2 CHAINS.JOURNALS: 48 DIA.COUPLINGS. STD. SCREW.WOOD FLOORBINDING CHAINS WITH SCREW COUPLINGS

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3

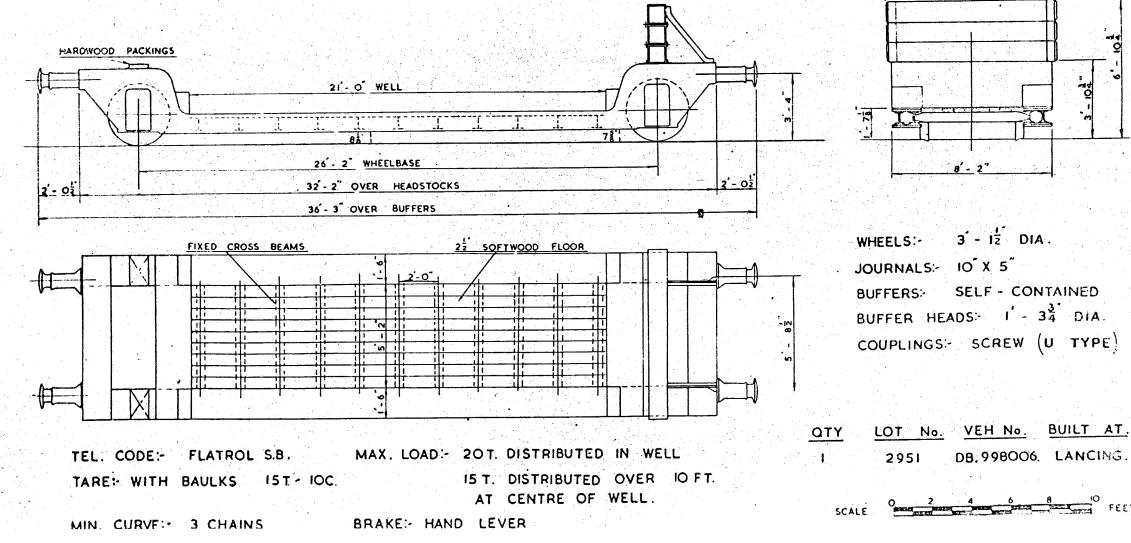


I FEET

8 5 X 12 X 12 BAULKS

20 TON FOUR WHEELED TROLLEY

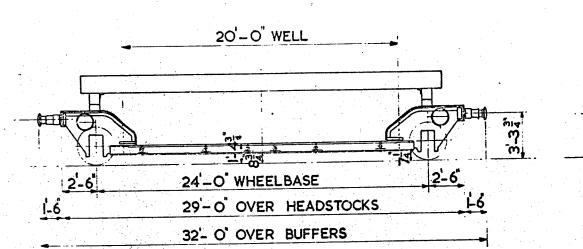
LETTERED FLATROL S.B.

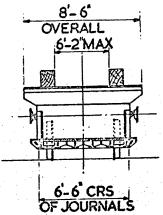


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904

20 TON FLAT TROLLEY







TARE: IN TON IOCWTS WITH BAULKS TARE: IO TON 9 CWTS WITHOUT BAULKS BRAKE: SCREW HAND & A.V. PIPE MIN. CURVE: 2 CHAINS FLOOR: WOOD & STEEL WHEELS:- 2'-8' DIA. JOURNALS:-9'×5" DIA. BUFFERS:- SELF CONTAINED BUFFER HEADS:-1'-1' DIA. COUPLINGS:-INSTANTER