

$2-9\frac{1}{2} | 5-1\frac{1}{2} | 5-1\frac{1}{2} | 5-7\frac{7}{16} | 6-1\frac{3}{8} | 3-3\frac{7}{16} = 28'-0\frac{3}{4}''$

1/4" DIAG N° 41250 4 WHEELS WB 19'-0 3-CENTRE ROOF 7-3/11-2 1/4

LOTS 706 713 779 876 807 818 860 899 (why not in order?)

| | |
|---------|------------|
| LOT 706 | 1811-1816 |
| 713 | 1817 |
| 779 | 1878 & 9 |
| 807 | 1882 & 3 |
| 818 | 1884 & 5 |
| 860 | 1886/7 & 8 |
| 876 | 1889 1890 |
| 899 | 1891 1892. |

U7-U8

These two designs are conversions of the FIRST R1.

| | | | | |
|-------------------|-------------------|-------------------|-------------------|--|
| 6-9 $\frac{1}{2}$ | 6-9 $\frac{5}{8}$ | 6-9 $\frac{5}{8}$ | 6-9 $\frac{1}{2}$ | |
| U7 1ST | 1ST | 3RD | 3RD | |
| U8 3RD | 1ST | 1ST | 3RD | |

8' - 0 $\frac{3}{4}$

3-8 $\frac{3}{8}$ | 6-10 $\frac{13}{16}$ | 6-10 $\frac{7}{8}$ | 6-10 $\frac{13}{16}$ | 3-8 $\frac{1}{8}$ = 28' - 0 $\frac{3}{4}$ ✓

1/4" DIAG. S

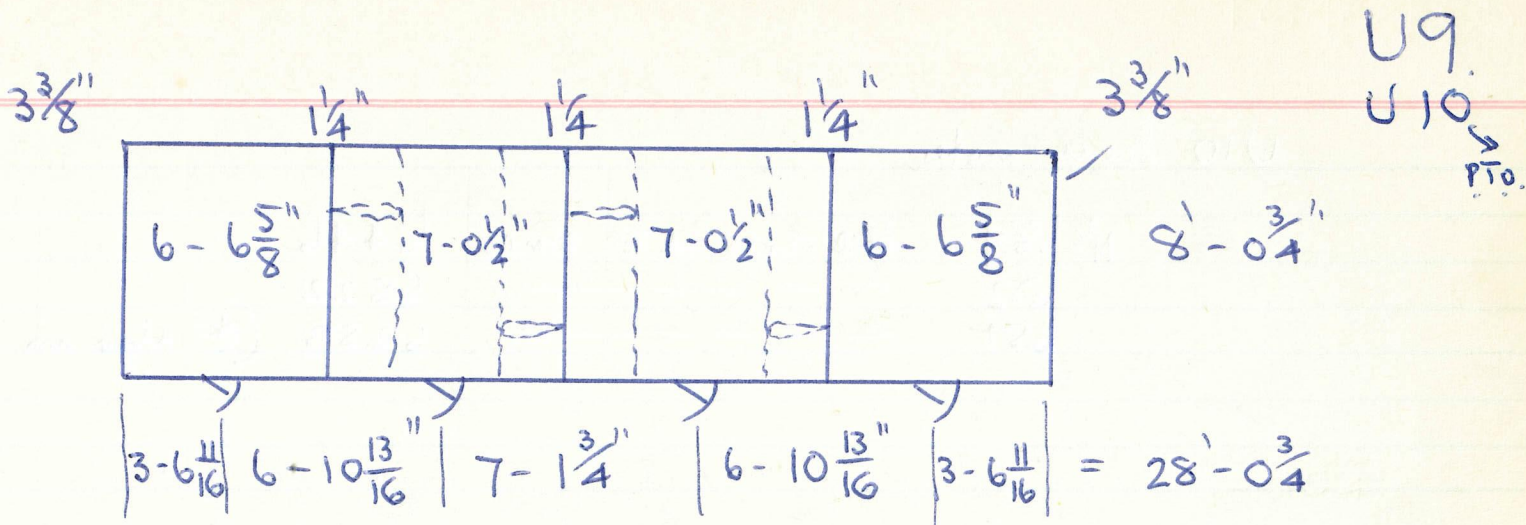
| | | |
|----|----------------------|----------|
| U7 | N ^o 41246 | 1.1.3.3. |
| U8 | N ^o 41247 | 3.1.1.3. |

4 wheels WB. 16'-0" ARC ROOF 7'-3"/11'-3 $\frac{1}{2}$ " (NO HORIZ. END WAIST MOULDINGS).

Checks of internal - as for R1.

U7 bears legend "METRO FIRST & THIRD COMPO LOT 141
and in m.s. "N^o 210, 201, 6050"
NO ARMRESTS IN FIRSTS 20/1 . 20/3.

U8 bears legend "FIRST & THIRD COMPO LOT 141
NO VEHICLE NOS MARKED ARMRESTS IN FIRSTS. 12/1 20/3.



U9 1/4" DIAM. N^o 33347 ARC ROOF 7'-3" HIGH. 6W. WB. 18'-4" LOT 165 ONLY
 U10 - - - N^o 39410 CLER. ROOF { 6-11 1/2" 8-4" 6W. WB. 19'-0" LOT 171 "

Both are N.G. COMPO HAVE FLAT ENDS, & no horizontal end mouldings at waist level
 LOT 171 on "Converted B.G. frames" LOT 165 probably also, for WB. 18'-4" appears
 on other designs where old frames were used e.g. V8.

U9 bears notes:-

- b266 CONV. TO WORKMENS THIRD 616
- b273 649
- b284 664
- b289 699
- b279 600
- b253 590
- b288 574
- S250 (sic) 572
- 6058 569
- b260 596
- b267 573.

U9. cont'd

- Centre wheels removed.
- LOT 165 491 375 6276
- 6279 6289 6284 6273, 156, 187, 6266
- 6253 6288 6250 6252 6217 6058
- 6260 588, 6267, 597
- CONV. TO 3RD CLASS. N^os 491 375, 187, 156
- 588 597.
- CONV TO WORKMENS 597.
- LOT 165 U9. 58 120 121 122, 123, 124 125 126
- 127 248 250 289 (50)

see over *

see over U10

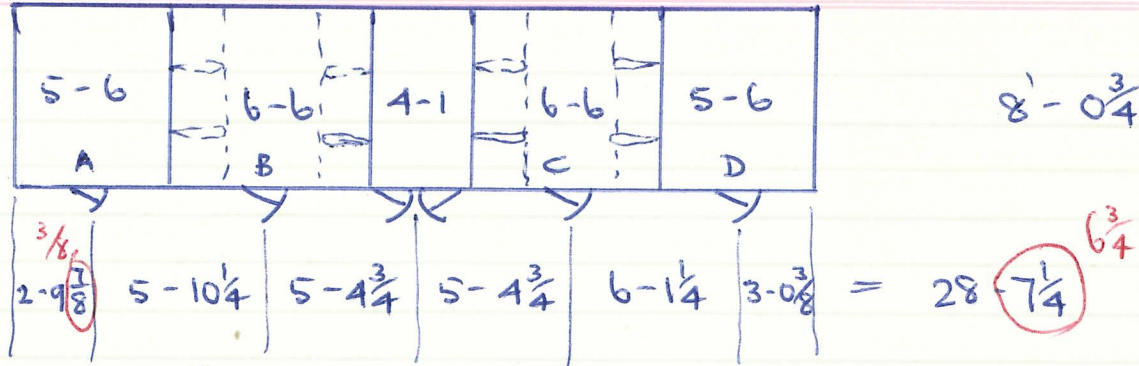
U10 bean notes:-

| | | |
|---------------------|----------------------|---------------------|
| N ^o -689 | 3RD CLASS LATE COMPO | 6446 |
| 672 | - - - - - | 6522 |
| 651 | - - - - - | 6253 (* also in U9) |

[Faint handwritten notes and bleed-through from the reverse side of the page, including some numbers and illegible text.]

U11
U12
U13

U12.



1/4" DIAG. U11 N^o 26715 CPT. B. declared to 3rd.

U12 31738

U13 40660 app. identical with U11. but without brake.

4W. WB. 18'-0" ARC. Roof 7'-3" high No horiz. end waist moulding.
LOT 184 only. LARG DOOR have no droplights (in NOTE).

U11 beam legend LOT 184 N^os 6537 6555

U12 " " LOT 184 N^os 546 & 556. and in m.s. 548-6548 ✓
Presumably 546 & 556 are equivalent to 6546 & 6556

U13 beam legend. N^o-6539 ~~Partition~~ Partition taken out & fitted for ENR. DEPT.

N^o-591 Late 6554 4W. workmans.

N^o-619 Third, late 6548 Compr. 4W workmans. One ply. removed
lugg. door fastened up. & seals fitted round COMP. 45 Seals.

LOT 184 537-556.

This design is a de classing of R2. which see.

U14 $\frac{1}{4}$ " DIA. N^o-27871 4W. Turnunder ends LOT 128

U(ii) - - - N^o-406xx 6W. FLAT ENDS. LOTS 44 & 56

W.B. 19'-0" ARC ROOF 7'-3" HIGH. NO END HORIZ. WAIST MOULDING

END CPTS. CONVERTED TO 3RD. (3.1.1.3)

U14 bears legend:- COMPO LOT 128 N^o 208

U(ii) bears legend.

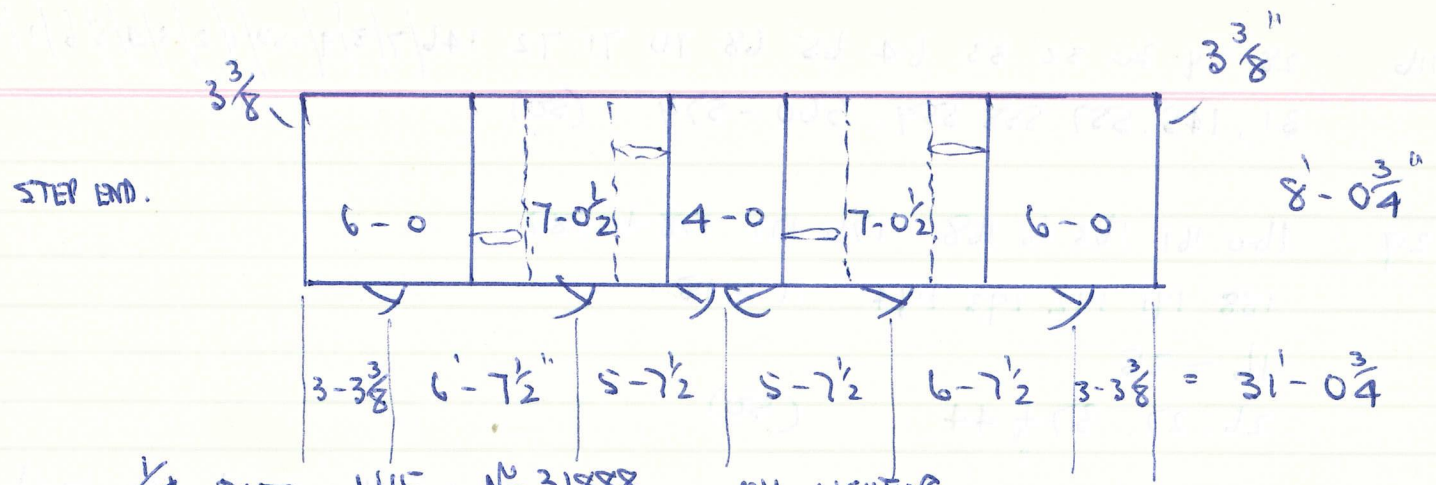
"80937 Eng. Dept Coach Late 684 BKE/3RD.

Partitions removed, seats & lockers fitted & stove
written "Engineering Dept, Glenferrie.

& deleted, but faintly visible LOT 44 N^o-486
LOT 56 N^o 2

(both centre wheel removed).

U15
U16



1/4 DIA. U15 N° 31888 OIL LIGHTING.
 U16 31893 GAS "
 U(iv) 36742. FLAT ENDS. Height from R.L. only 11'-2 1/4"
 GW. WB 19' ARC Roof 7-3/11-3. No horiz. end waist mouldings
 NO displays in the lugg. doors.

These 2 Diagrams appear to be identical save for mode of lighting, yet oil lighting is believed to have been extinct before the R-W series was made up.

U15. LOTS 116. 129. 133 NG. COMPO.
 U16 COMPO LOT 129. 133. 116. Also bear legend. " N° 6194
 LOT 129 connected to hauls van.
 N° 294 DATA W.7. - gas supply removed + oil lighting substituted Outside screen
 brake fitted + in n.s. N° 6703.

Note U15 differs from U20 in not being B.G. Comp. + not having 1st class armrests
 largely on 4/1 of body. U21 & U23 in not being 7-6 high
 U(iv) in not having flat ends + in being 11-3 overall height against 11-2 1/4
 U(iv) "N.A. Comp. LOTS 45, 57, 70.

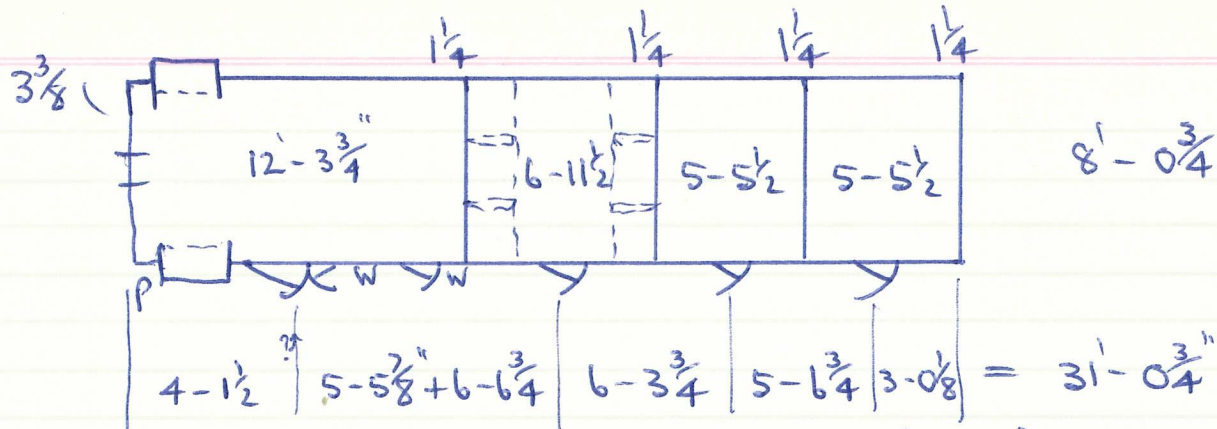
210
210

LOT 116 28 29 30 32 33 64 65 68 70 71 72 146/7/8/9/150/1/2/3/4/5/6/7/8/9.
31, 148. 557. 558 559. 560 - 579 (50)

LOT 129. 160 161 163 to 168 176 177 178 to 187.
188 191 192 193 194 11 to 15.
16 - 25
26. 27. 37 to 44 (50)
?

LOT 133. 2. 34. 35 45. 46. 47. 48 ~~54~~. 55 61 66 67 69 73. to 89 90 to 99
100 to 109 (50)

U/IV) LOT 45 622 - 634 (8)
LOT 52 635 - 649 (15)
LOT 70 666 - 690 (25).



THIS design is EX TRI-COMPO SLIP. See T.40 for original layout.

$\frac{1}{4}$ Diag. N^o 36592 "Slip Compo" LOT 138

bw. NB. 19'-0" arc roof 7'-3" high no end horiz. waist mouldings
 See T29 for check of internals.

This Diag beam layout. LOT 138 N^o 6118 6119 6113.

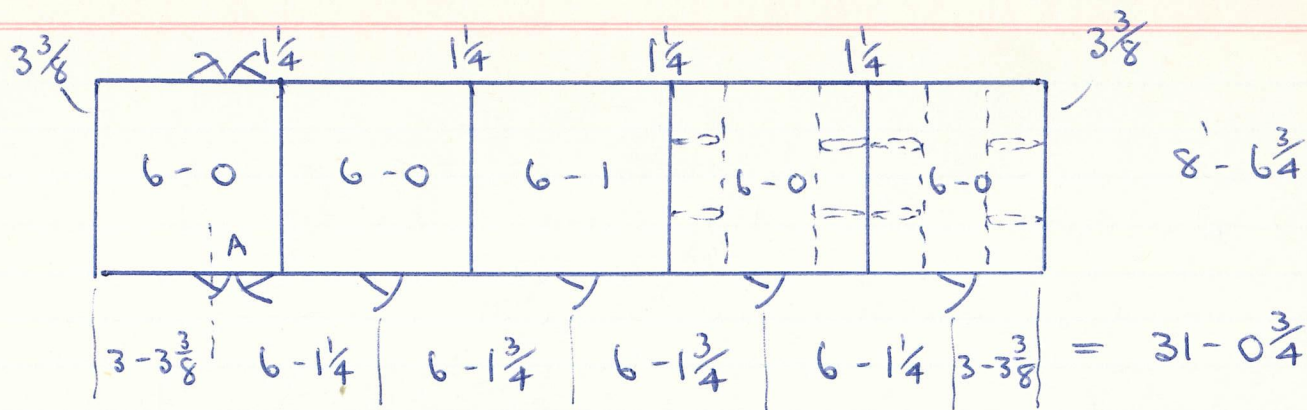
6118 6119 Slip app. centre wheel & 1 PTW removed

6113 Slip app. & ptw next to gnd removed & altered to N^o 510 Bks/3rd also in m.s. Proj's removed N^o 6118 (4W)

General notes omitted.

LOT 138 only. (originally 4 CRT. VAN. 2.1.3.3.) Slips

N^o 110-119



$\frac{1}{4}$ " DIAG. N^o 41257.

4 W. WB 19-0 ARC ROOF 7-4 $\frac{1}{2}$ /11-4 $\frac{1}{2}$ (METRO). HORIZ. END WAIST MOULDING (THO BEFORE DATE) - End similar to T61 & T62, but without end windows. ie. four panels, two in the centre, flanked by one very wide panel each side.

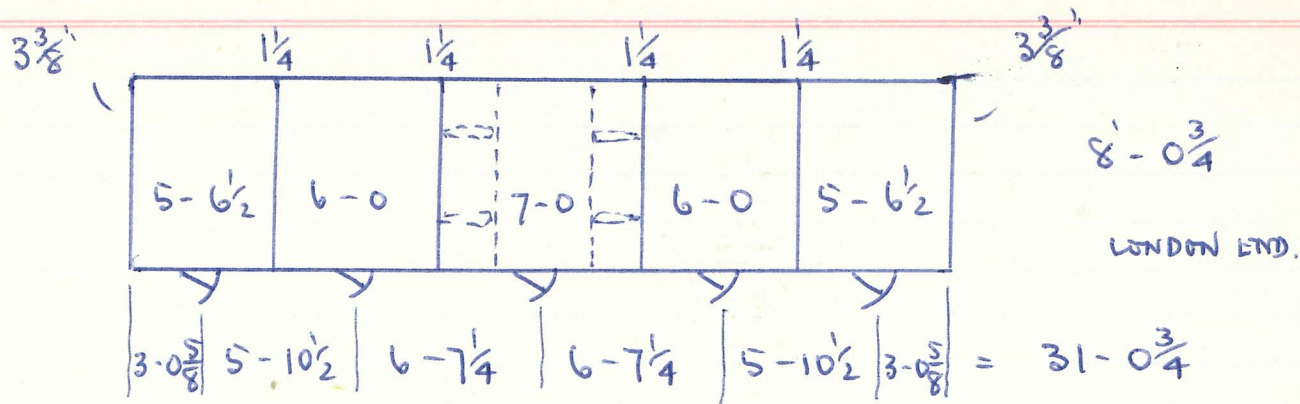
The original door openings of CPT 'A' are retained & another leaf added each side of the body. Between the original door opening & the partition this added leaf resembles not a normal door, but a compartment with quarterlight & panel. There is no handle. The quarterlights extend almost to the cornice. (note diag.)

LOT 318 only.

These appear originally to have been the FIRSTS for Metro side N^o 1. NO R diagram survives. For vehicles, see sheet between R2 & R3.

AS FIRSTS, 126, 131.

U19

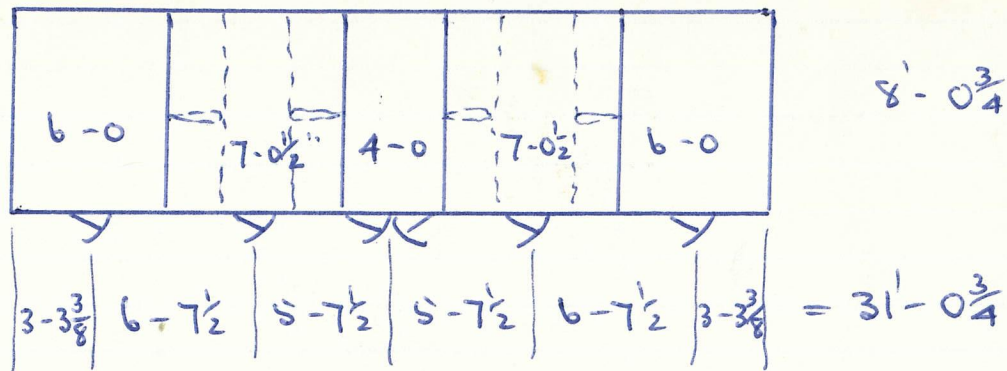


$\frac{1}{4}$ " DIA. N^o 40657.

6 W. WB 19' ARC RHTF 7'-6" HIGH. NO HOR. END. WAIST MOLDING

LOT 302 "NG. 1ST & 3RD COMPO" ORIG. TRI-COMPO.

vehicles 6786 - 6805 See also U26.

STEP
END. $\frac{1}{4}$ " DIAG. N^o 31739

b.w. WB. 19' Modified 3-Centre Roof Height 7'-6" NO HOR. END WAIST MOULDING
 ex B.G. CONV. TYPE 1 SEE ACWORTH'S RLYS OF ENGLAND 1889

Check for intakes see U15

LOT 327 only.

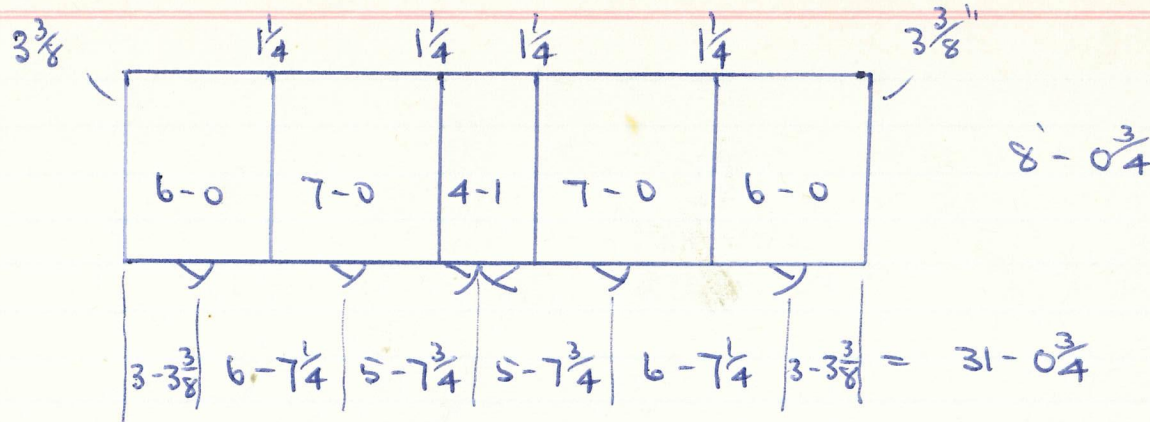
Diag. beam in m.s. Centre wheels removed LOT 327 N^o 6889
 " N^o 6888 b.w. short buffers & formed in Wellington
 & Crane Train 11th NOV 1924.

B.G. 496-505

S.G. 883-892. (10)

U21

U23



$\frac{1}{4}$ " DIA. U21 N^o 40661 6W.

" " U23 27833 4W

Differs from earlier dia's U15, U16 U20 & U(IV) in having the first only 7' against $7'-0\frac{1}{2}$ & the luggage CPT. $4'-1$ against $4'-0'$

LOTS 330 341 NO HORIZ. WAIST MOULDING ON ENDS

~~U21~~ U21 beam in m.s. -
Centre wheels removed -

| | |
|---------|---------------------|
| LOT 341 | N ^o 6927 |
| " 330 | 6894 |
| " - - | 6900 |
| " - - | 6895 |

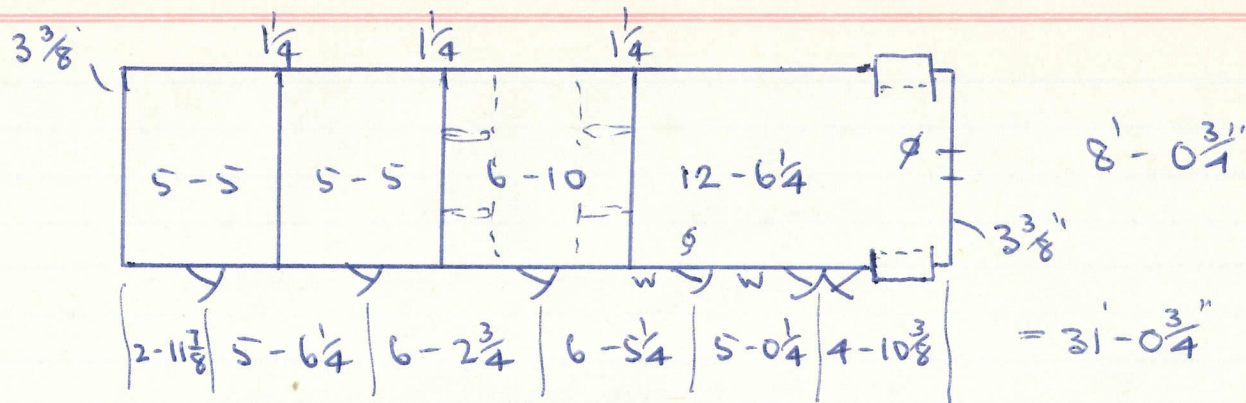
U23 beam legend " COMPO LOT 330
and in m.s.

| | | | | |
|---------|----------------------|------|------|------|
| LOT 330 | N ^o 6894 | 6909 | 6900 | 6895 |
| LOT 341 | N ^o 6927. | | | |

DROPLIGHTS IN LUGG. DOORS.

LOT 330 B.G. 506-525 S.G. 893-912.

" 341 (6)913-(6)932 en B.G. 526-545



This design is EX TRI-COMPO SLIP

$\frac{1}{4}$ " DIA# N^o 36575A

6W NB 22-0 ARC ROFF 7'-6" high. No horiz end waist moldings.
HIGH/LOW shallow ears panels.

§ This door later screwed up. There was formerly a 2nd class CPT here.
5'-10" between PTNS. NO DIA# SURVIVES FOR THIS ORIG FORM.

See T30 for internals.

LOT 349 only.

This DIA# heard in ms. notes:-

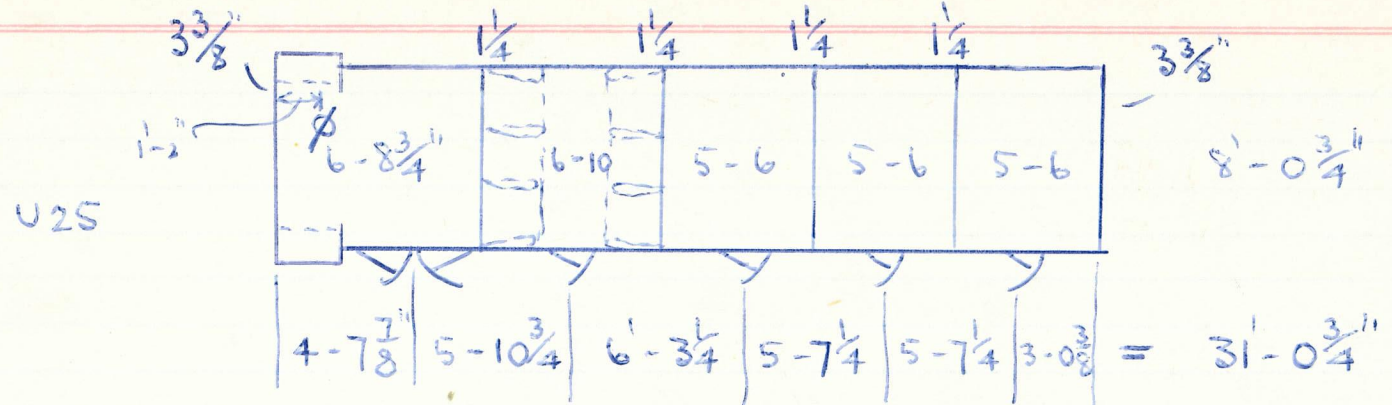
N^o 510 BKE/3rd yds projection removed & seat fitted for ground
See N^o 60523 BKE 3RD. [T30]

Centre wheels removed LOT 349 N^o 515 NOW THIRD.

vehicles identified N^o 6(933) - 6(942) see B.G. 546-555

§ The 2nd class CPT. now thrown into the van was probably
5'-10" between PTNS.

U24
U25



1/4 DIAG U24 N° 60546 WIRELESS VERSION OF U25 OFFSIDE GDS' SEAT.
U25 40659

4W NB. 19-0 3 - Centre roof 7-6/11-5 1/4
LOTS 739 767.

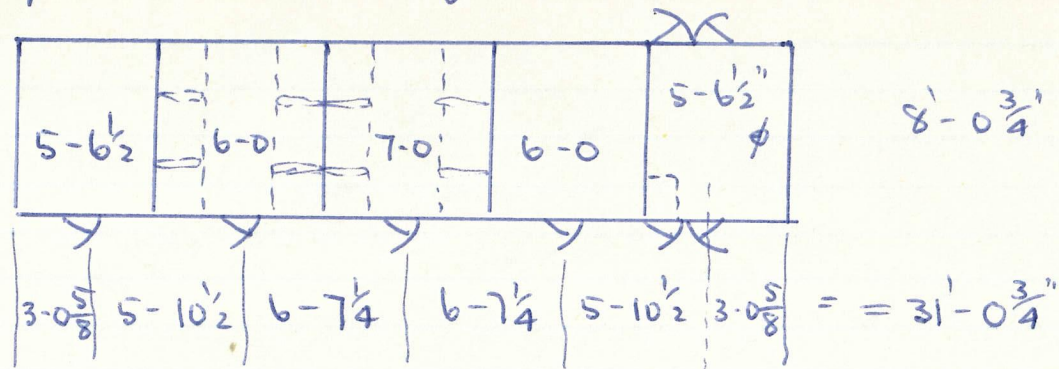
U25

This DIAG bears in m.s.
" PROT. REMOVED LOT 739 N° 7843.
N° 6845

U24 bear legend LOT 767 N° 6486
and in m.s. 6485 (6482) 6490
Also in m.s. LOT 739 N° 7840/41/43 686^w [? WORKMANS] 7846 L739 (OLD LOT LIST)

LOT 739 1838 - 1847 (10)
767 485 - 490 (6)

This design is a completion of U19.



$\frac{1}{4}$ " DIA. N^o 41248

4W. WB. 19'-0" ARC RUFF NO END HOR. WAIST MOLDING

The L.H. leaf of the D.D. resembles a portion of a body side, with quarter light. It cannot exceed 1-9 $\frac{1}{2}$ in width & may be rather less.

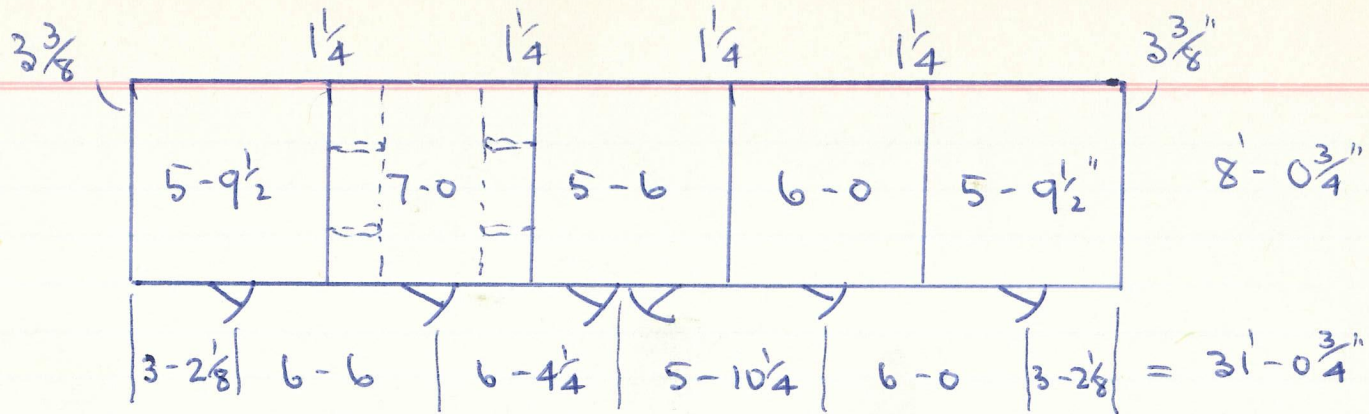
LOT 302 only.

See U19 for internal checks

The D.D. bears legend:-

" COMPO LOT 302 N^o 6788 6792 [The 6" prefixed to 788 & 792 has been added afterwards]

U27
U29



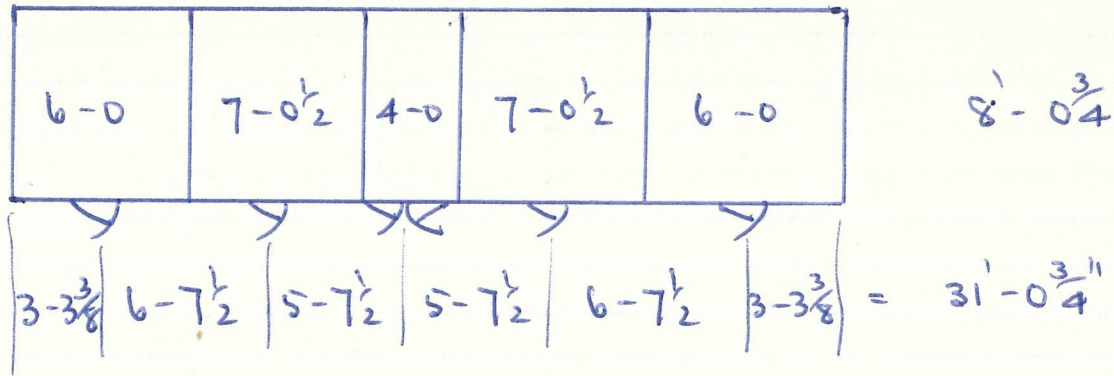
1/4" DIAGRAMS N^o 39409A U27 (why suffix 'A' - what alterations had been made?)
 40656 U29 LOT 370 U27 LOW WINDOW U29 HIGH/LOW
 6W WB 22' CLER TYPE I Roof 7'-2 1/2"/8'-7' NO HTR. END WAIST MOLDINGS.
 LOT 286 only. "TRI-COMPO i.e. not a make vehicle.

U27. Br. Barnes has a DIAG why without suffix 'A' Roye England has one with.
 Not clear how U27 differs from U29 except for windows but this is not a distinction
 that normally produces a different DIAG. Perhaps the cornice heights vary & U29
 may have a deeper eaves panel than U27. Roye England has a copy of the
 1/4" DIAG for U29.

U27
 LOT 286, 4, 5, 36, 56, 196, 203, 219, 222, 223, 226, 227, 229, 238, 241, 244, 245
 712, 719, 733, 734.

These were the N^os allotted, but either 5 never bore the allotted N^os
 or they were later re-numbered, for they do not agree with
 another source which gives instead, 57, 202, 204, 218, 239

U29. LOT 370 816 - 827.



$\frac{1}{4}$ " DIAG N^o 29284

6W NB 19' Cleared Roof Type 1 7-2 $\frac{1}{2}$ /8-7 NO END WAIST MOLDINGS LOW WINDOW

LOT 287 only. Drag-beam legend "Compo LOT 287 N^o 6874 i.e. not a brake vehicle

This is a dearestory version of U16
B.C. 484-493. S.C. (6)873 - (6)882.

Notes on PASS. BKE VANS. 1870-1874

V-
DIAGS
Sheet 1

165 4W pass. Bke Van as below were built 1870-1873, the large N^o being probably because of the decision to abandon carrying lugg. on the roofs of pass. vehicles. They were probably similar to the later & wider V2 (which see) having a LGG. CPT. at one end & at the other, an enclosed G.D.'s CPT. long enough for projection & a door, perhaps not differing much from PASS. BKE VAN. N^o 93. Illustrated in HAM. QUIS. 19th. - PSI, save in being almost certainly a little longer & in having the more modern arrangement of panelling & mouldings. Photo LG R.P. N^o 21785 shows such a vehicle, flat sided (doubtless because only 7'-6" wide) & having the same roof continued over the projection (doubtless because only 6'-6" high inside) lots 60 & 69 being 5 1/2" higher, presumably had the later pattern of projection, which inwards towards the centre.

Except for the width & in most cases, the height, they were probably similar to V2 in measurements. See note on back of V2. sheet.

all that is known about this group INTERNAL

| | | | |
|---------|--------------------|------------|---|
| LOT 7 | 21-0 x 7'-6 3/4 | 6-6 height | SALTNEY. 169-178. 1. 4. 5. 6. 12. 16. 20. 22. 27. |
| LOT 23 | 21-6 x 7-10 | 6-6 | 57. 58 65. 78. 82 83. 85 88 104 108 |
| LOT 27. | 21-0 3/4 x 7-6 3/4 | 6-6 | WORCESTER 179-198 (25) SALT. 199-223. (20) |
| 32 | 21-0 x 7-6 3/4 | 6-11 1/2 | SALTNEY. 224-233. (10) |
| 34 | 21-0 x 7-6 | 6-9 | WORCESTER 234-253 (20) |
| 48 | 21-0 x 7-6 | 6-6 | WORCESTER 254-273. (20) |
| 60 | 21-0 3/4 x 7-6 3/4 | 6-11 1/2 | SWINDON 277-306 (30) |
| 69 | 21-0 x 7-6 3/4 | 6-11 1/2 | SALTNEY. 307-316 (10) |

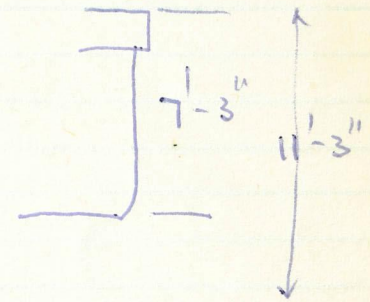
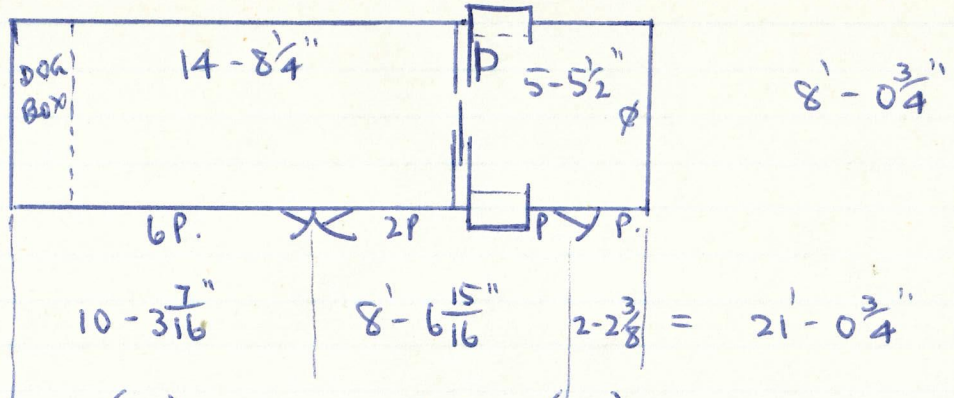
There were also 30 PASS. BKE VANS of a larger design 25'-0 3/4 x 7'-6 3/4 4W WB 16 Body height 6'-0 1/2 (perhaps an error for the contemp. 6-11 1/2) with one G.D.'s and two luggage CPTS., which suggests that they had the guards CPT. in the centre, doubtless with

projection at the mid point of the body, & that they were in fact, a shorter
 version of V13. If the latter was based on the present design, that might
 account for the luggage doors being so far off centre with relation to the
 lugg. CPTs. 12. when re-designing from a 25'-0³/₄' to a 31'-0³/₄' body,
 the whole of the extra length, was added to the lugg. CPTs without
 altering the distance of the lugg. doors from the centre line of the elevation.
 In that case, there were probably 2 panels between each pair of lugg. doors
 and the ends.

LOT 104 only, Built at Sunderland 1874

349-362, 78, 122, 11, 24, 365-376.

V1.
V2.



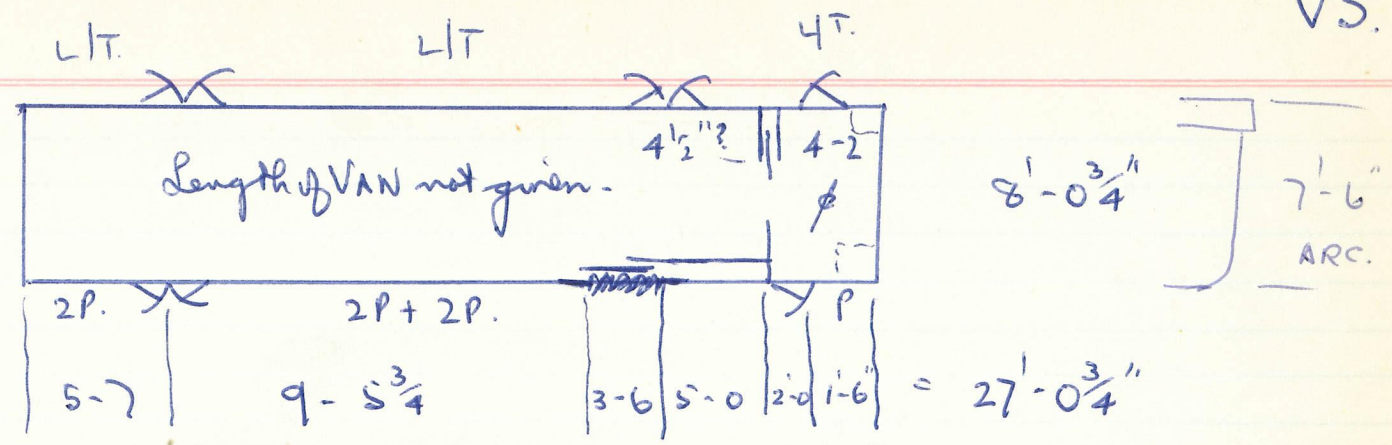
DWC 31918 (V2). WINGLESS. 61313 (V.1).
 4W. WB. 12'-0" ARC. ROOF SQUARE EDGES WINDOWS one end, quarter lights the other.
 no displays in lugg. door. COACH HANDLES. Small panel between WING & GDS DOOR
 "N.G. PASS/BKE VAN/ LOT 146 . Height 7-3 total 11-3.

check on internals - many notes - not quite agreed.

LOT. 146 only. 470 - 489.

BINN V2. DIAG. RAD OF UNDERSIDE
 OF ARC ROOF
 = 9'-0"
 note Dogbox ventilated
 by weather bannet
 not by perforated
 panel.

V3.



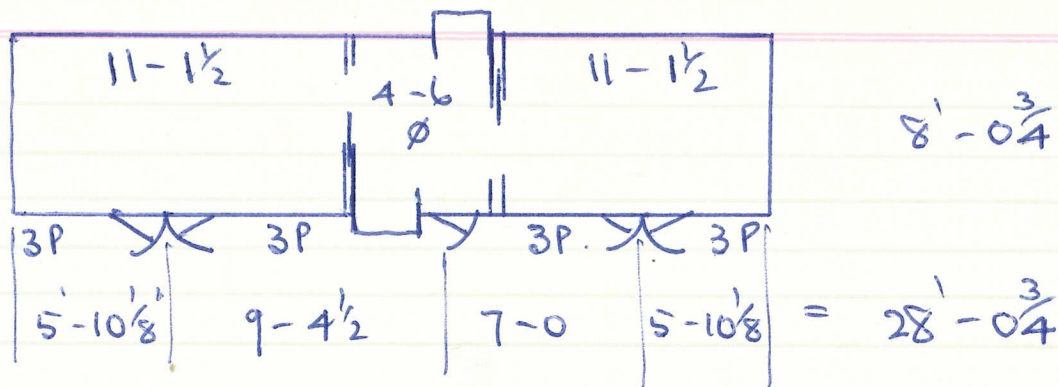
DWG 33978^A. The suffix indicates that the orig tracing 33978 has in some way been altered. "PASS. TRAIN BREVAN/ N^o 274 & 276

LOW. WB. 18' Body height 7-6 (more than contemporary std).
 Height interval 7-2 ARC Roof. NO sq. eave lights in ends.
 Horiz end mouldings at waist level (practice not std for the period of original construction) FLAT ENDS.
 Deck lights in double doors (again not std practice when built)

LOT 59 N^o 274, 275, 276. Ordered as Post office Van.

Bimsy:- In spite of known early date of construction all doors are glazed
 (? later alteration?) absence of LOT N^o is evidence of radical reconstruction
 RAD of underside of roof = 9'-0"

V4
V5

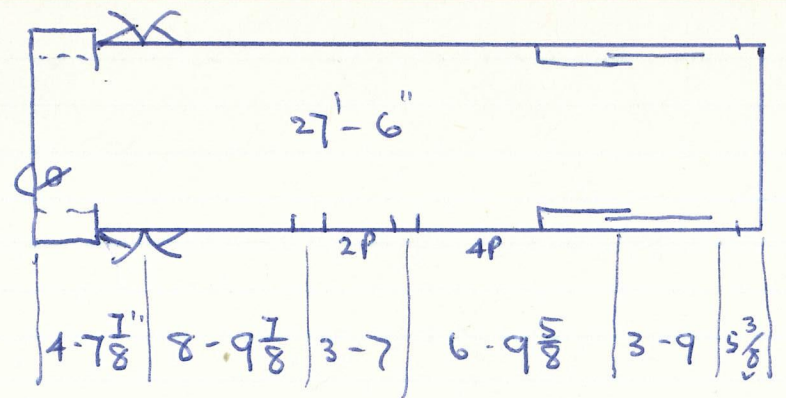


V5 DIAG. 41361 NG. 4W Bke Van Wingers V4. 61312.
 4W. NB. 18'-0" Short buffers. 30'-9" Overall. Body height 7'-6" Total 11'-5 1/4"
 Side elevation shows no lamp tops, and star, shows oil lamps & hullseye
 side lamps in the wings.
 LOTS. 599 & 649 There should probably be a 3rd lot (May/June 1900 prob.) probably
 one of the blanks 946-948, following after 944/5 which are 4W. 3 lenses

V4 has added. LOT 747. This is in error for LOT 947. N^o 12 in of this lot of 12 of 18-

LOT 599. 1401-1410.
 649 1411-1420
 947 - 7.12.15.16.17.18.20 (7)

V6
V7,



hamp tops not indicated

8'-0 3/4

28'-0 3/4

1/4" DIAG. 31891^A V6 WINGED.
60032 V7 WINGLESS.

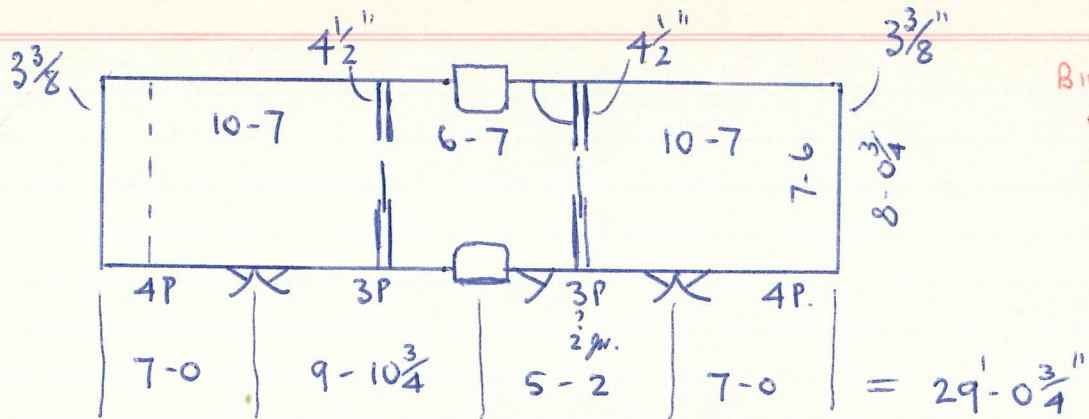
4w. WB 18' Clerest Roof Type III 8'-7/12-6 1/4 5 Panelled End.

Eaves + trim panel vert. mouldings L of the LH. window and R of the RH.
It seems that whereas the ends are the normal 3 3/8" the side walls are 3 5/8"
V6 beam outside the RH. margin. "CB 15-12-06, probably the date when
31891 was amended to 31891^A. The alteration was probably due
to conversion from POSTAL to PASS. BREVAN. - details unknown

Ordered as Mail + Sugg. Vans.

| | | |
|---------|--------------------|-----|
| LOT 597 | N ^o 499 | 500 |
| 646 | 490 | 491 |

V8
V9.



BINN ON DIAG DWG 41364 (V8)
 ROOF: - LARGE RAD. C 13'-0"
 SMALL " C 2'-10 1/2"
 at C. 4'-0" CENTRES, C 4'-2"
 above base of body.
 B.G. CONV. TYPE 1.

DWG 41634 LOTS 164 172 & 197.

EX B.G. CONV. TYPE 1

DWG SHOWS AXLES (ALMOST UNIQUE)?

ARC ROOF ADJ. TO 3-CENTRE ON CONVERSION 7-3 HIGH. 11-2 overall.

COACH HANDLES. NO DROPFLIGHTS IN D.D. WB. 18'-4"

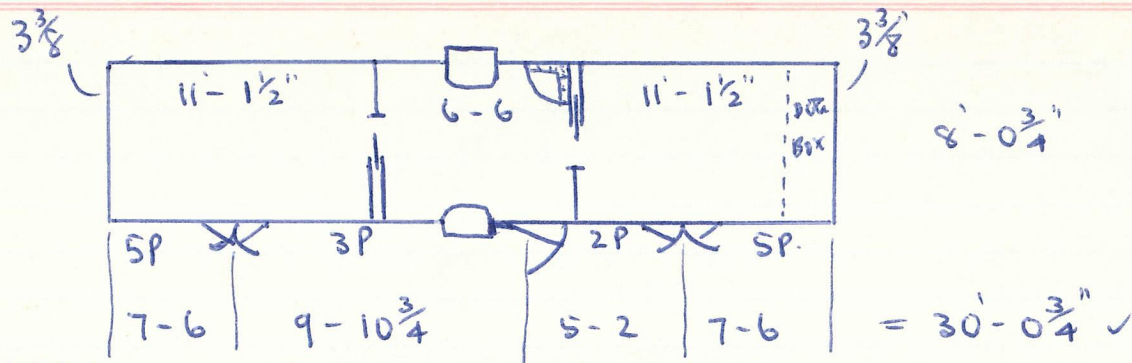
This van is later than, & probably adapted from Std gauge V13. with slight discrepancies
 eg. the Vans have been shortened by 12 1/2" each & the guard increased 1" to compensate.
 The distance from DD-GDS door is 1/8" more than in V13 & from GDS door to DD. is 1/8" less.
 There is a similar discrepancy between K1 & K2.

No dropflights in D.D.

The siting of the double door appears, from reading to be designed to give an equal
 space of 1'-10 3/8" between the PTN. & DD opening, & the latter & the dog box.
 If there is a rational explanation of the siting of the DD. in this design, why not elsewhere?

| | | |
|---------|--------------|------------|
| LOT 164 | B.G. 113-118 | SG 801-806 |
| " 172* | 119-124 | 807-812 |
| 197 | 128-133 | 813-818 |

* Stated to have old frames probably all did & the odd length is for this reason.



DWA 41359 NO LOT N^o MARKED N^o 509 ON TRACING

GW 18'-6 WB BODY HEIGHT 7-3 TOTAL HEIGHT 11'-2"

DWA indicates anchor handles Deplights in DD's Neither feature is in tracing with the period.
N^o 509 only.

There is only one such vehicle - in view of this & the stock date, could be a GW body made up to use a B+E underframe. As the B+E bodies were flat ended this would postulate a B+E body 29'-6 long unless their practice embraced an overhang of body over headsticks. 30 was however, the length of the 3000s, appearing to ~~be~~ be the labeled B+E const.

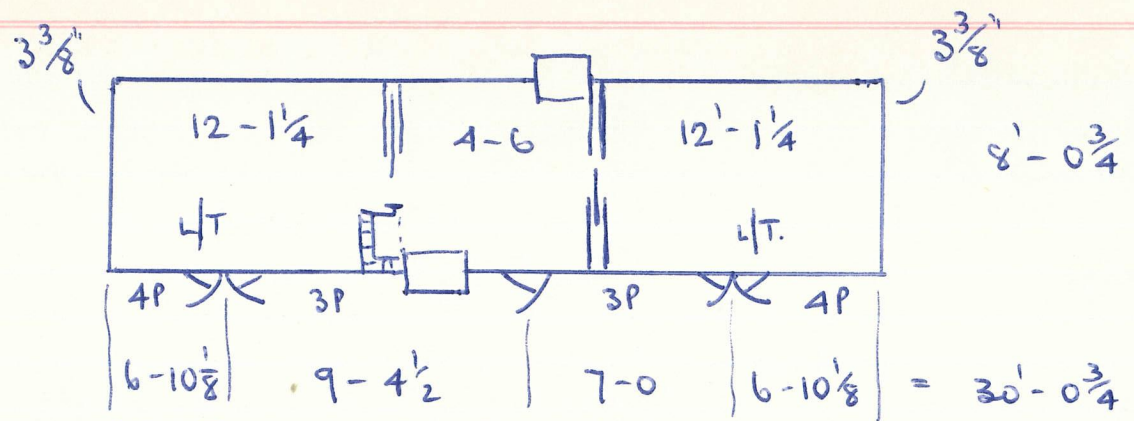
The design appears to be modelled on V13 which was $31-0\frac{3}{4}$ i.e. 1 ft longer. 6" is here taken from each end, & end to \angle DD. is likewise 6" less than V13.

Otherwise only difference seems to be that the GD's door is $\frac{1}{8}''$ less from the LH. DD. & nearer by $\frac{1}{8}''$ the RH. DD.

Not traceable in the LOT LIST. 18'-6 does not appear to be contemporary B+E WB (22')

The mystery is unexplained, but the body does appear to be a replacement of something earlier.

VII
 VI2



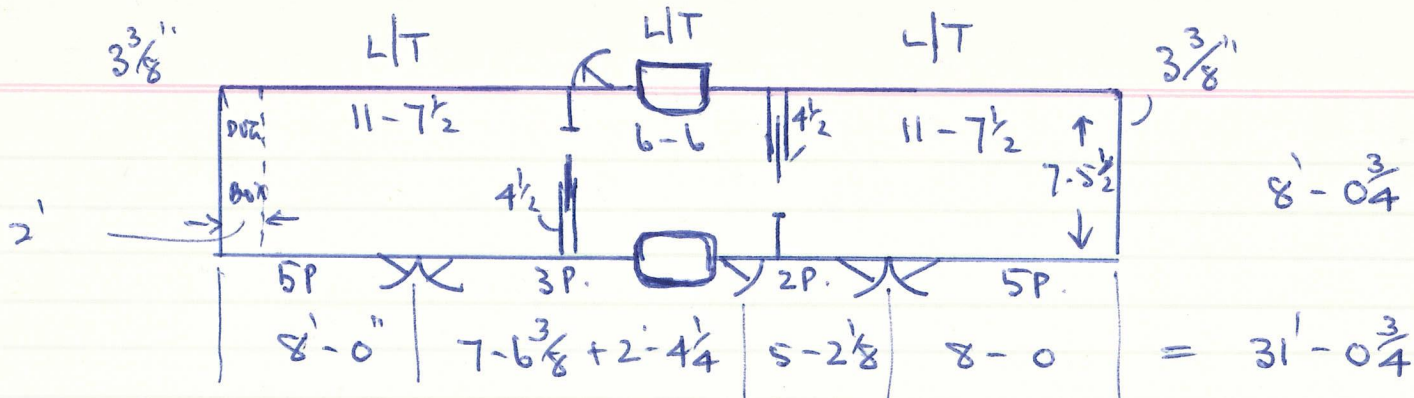
DWG 41365 LOT 775 3-centre roof. WINGLESS FORM VI2 DWG 74467.
 4W. WB 18'-6" 7'-6" Body height Total height 11'-5 1/4"

This design is evidently based on V5 which is 28'-0 3/4
 The whole of the extra length has been given to the LUGA CPT's
 each 1/4" each absorbed by thicker slider pins. 4 3/4 instead of 4 1/2"

" Bodies to suit old frames Bodies similar to LOT 599 [V5] but
 length to suit frames. being lengthened to suit frames (sic)

LOT 775 1.2.3.8.9. (5)

V13
V14



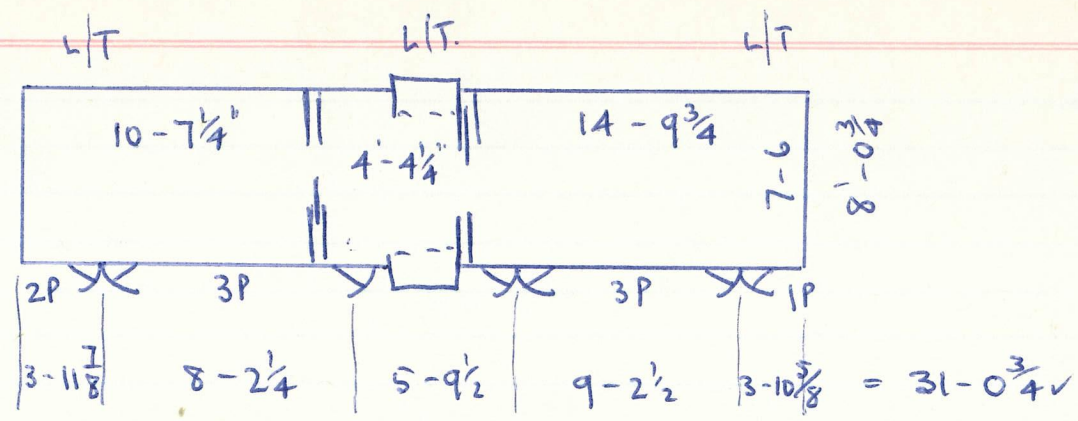
V13. DWG 41360. LOTS 117 134. 192. 277. 340. & 365 V14 W/LESS N^o 41362.
 GW. WB. 19'-0" LOT 365 WB. 22'-0"
 ARC Roof 7'-3" Total height 11'-2" Square eaves lights in ends.
 5 panel end - no horiz. end board moulding. LITs & internal width derived from V16

| | | |
|---------|--|----------------|
| LOT 117 | 13. 19. 28. 29. 31 | 33 70 79 84 89 |
| | 380 - 419 | (50) |
| 134 | 450 - 469 | (20) |
| 192 | 3. 10. 14. 23. 25. 32. 69. 74. 80. 90 91 92 94 97. 100 | |
| | 103 105 106 351 378 | (20). |
| 277 | 551 - 600 | (50) |
| 340 | 26 66 67 68 73 77 81 95 99 102 | |
| | 377 502 503 550 641 642 643 to 646 | (20) |
| * 365 | 101 | |

LOT 365 - 22 WB.
 ON DWG 41360
 V13.

V14 DWG 41362:-
 CENTRE wheels removed
 on N^o 384, 405, 503, 599

* This lot differs in WB & is marked "Steel Panels" - an early experiment in this matl.



$\frac{1}{4}$ " DIAT N^o 51076 ex T. 38 (which see) Draplights in end pairs of DD.
 but not in the centre pair. - which are originals

- DIAT marked.
- " Beabe Vans N^os 4, 11. LOT 140
 - " 5, 22. " 276
 - " 6 " 176

To these N^o-21, should have been added

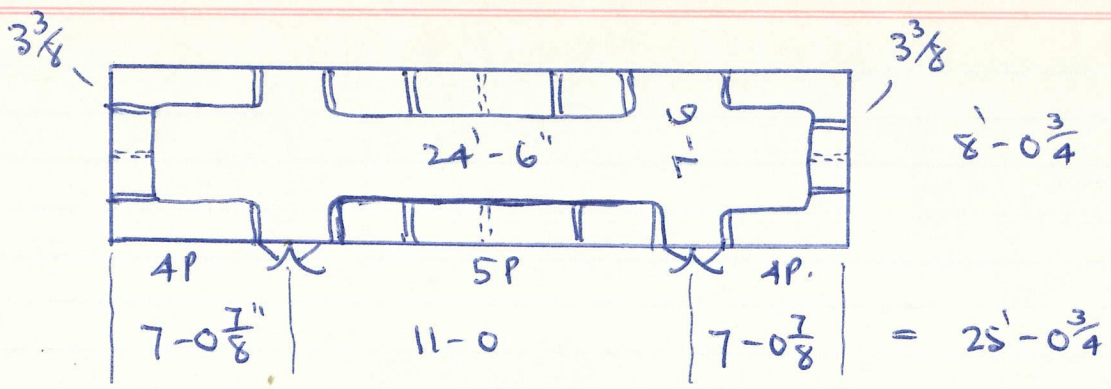
This is a conversion from V13. (which see) & the conversion consists solely in stripping the interior of all partitions

1/4" Diagon. N^o 32804 ARC Roof 7-3/11-2. NO HOR. END WAIST MOULD'S
 6W NB 19'-0"

Beake Van For Dolgelly Branch Mails.
 LOT 340 N^o 67.

Outside the RH margin can faintly be seen the letter 'L' which suggests

- (1) That the vehicle was regarded as a MAIL VAN.
- (2) " 4 & 6W mail vans may once have been included in the L series of V13's which later is found only to comprise 8 wheelers.



1/4" DIAG. N^o 41356 NG PARCEL VAN/LOT 574

4W NB 16'

3 Centre Roof Oil lamp tops shown over the C/L of each pair of DD. + about 2'-10 1/2" (scales) distant from that point towards end

With this lot N^o the ends should have been only 3 1/8" normally shelving scales 1'-6" front to back.

LOT 574 N^o 501 504.

"Iron underframes from condemned stock to be used.

REC 1890 (BHW)

This is a correction from V13. The correction consists in removing projection, the sides of which are covered by 2 panels, having vertical mouldings, base to cornice, when they adjoin the original panelling; and in fitting up the van with shelves after the manner of W1

1/4" DATA 41355 "PARCEL VAN
 N^o xxx & xxx (deleted).
 LOTS 117. 134.

N^{os} are 412, 457. both shown in alteration to stock book
 as altered "to PARCEL VANS with one CPT. FEB 1898.

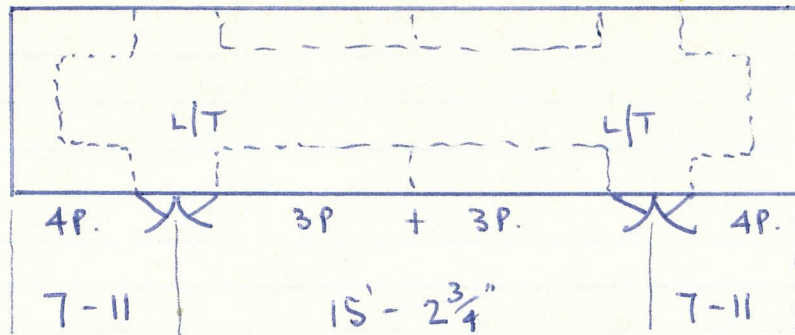
A conversion from V13. The interior entirely gutted only one pair of DD. shown on the off side (no measurements to determine its position exactly, but off. using the GD's door. Proj. removed on the near side, side of the former proj. panelled over (a single panel).
 & additional DD: provided using the orig. GD's door on the LH. leaf.

Then on the near side, 3 pairs of D.D.

$\frac{1}{4}$ " DIA. N^o 41358

No droplights in outer (original) pair of DD: Droplights in centre pair & presumably in the new pair on the off side.

| | | |
|--------|-----------|--------------------|
| Marked | LOT 117 . | N ^o 386 |
| | 134 | 452 |
| | 340 | 646. |

8'-0 $\frac{3}{4}$ "

$\frac{1}{4}$ " DIAG. N^o 41357 Outside the margin may faintly be seen
the letter 'L' suggesting that the vehicles were [once]
regarded as MAIL VANS.
But they were ordered as 'PARCELS VANS'

b.w. NB 19'-0" 3 centre roof 7'-6 high.

On DIAG. "PARCELS SORTING VAN"

LOT 762 N^o 505, 506.

& in ms. "Centre wheels removed 505".

This is a puzzler. The diagram appear to be the same as V2.
 except that C/L of GDS Door to R.H. end is given
 as $2-2\frac{7}{8}$ against $2-2\frac{3}{8}$ for V2. & the overall length
 as $21'-1"$ against $21'-0\frac{3}{4}"$

$\frac{1}{4}"$ DIA. N^o 31918^A. V2 is 31918

Window in GDS CRT. end wall & top lights in VAN end wall. L.H. leaf of
 DD: fitted with a drophight & seven vertical bars, R.H. leaf remaining panelled.
 The Hophight in the van end, also, has 5 vert. bars. Side door
 for the SOA box is drawn, but no dog box appears on the plan.

" HOUNDS VAN, N^o 46 but no LOT N^o appears nor other vehicles marked
 tho' grey some deleted N^os?

N^o 46 does not appear amongst the N^os allotted to V2. nor any earlier similar LOT.
 But the alteration book shows a pass. like van bearing this N^o built by
 the GNR (VR 1877) & altered to Hounds van APR 1904 and also a N^o 86,
 GNR 1877 altered likewise in DEC 1905

Were these possibly built at Bridgwater, under an order authorized by the B&E
 board & not cancelled by GNR? Were they really of GNR V2 design & not B&E?
 Economy in DIA. is not unknown & I believe that a North Pembrokeshire
 & Fishguard vehicle is marked somewhere on a GNR DIA.

This is a conversion of 51 which see.

The LH. CPT remains with the middle section of seat removed on either side.
In the space so made, against the end wall, a brake handle

The remainder of the inside is gutted but the sides not panelled over

The orig. door of the third CPT. from the LH. end is rebung, so as to form
the RH. leaf of a pair; the LH. leaf occupying part of the former sidewall

LOT 58 N^o 950

1/4" DIA. 34016

A conversion from U15, which see.

1/4" DIA. N^o 57455 4W.

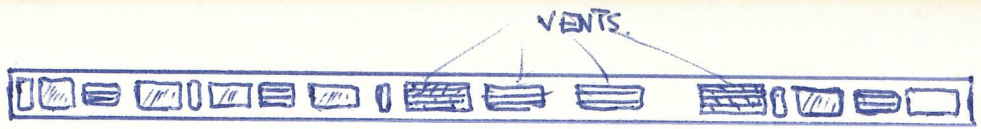
LOT 133 N^o 72.

LH. CPT remains, but with a dot (hinged into CPT.) in the centre of the PTN.

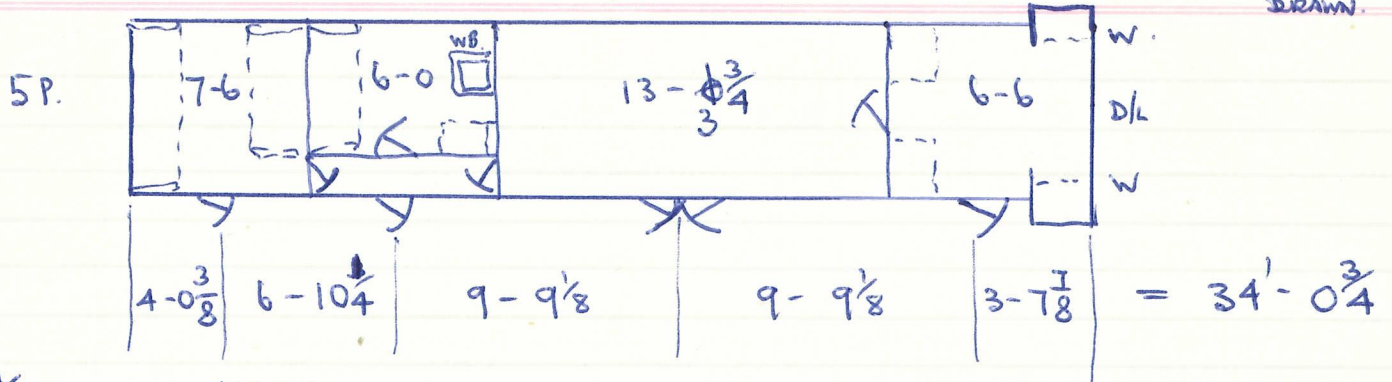
"The rest of the interior is gutted.

Longridge note book specifies "Elevation believed to be as U15, but it looks like a conversion to HOVND5 VAN. & if so presumably the orig. DD.5 remained operative.

W8



NO LAMP TOPS DRAWN.



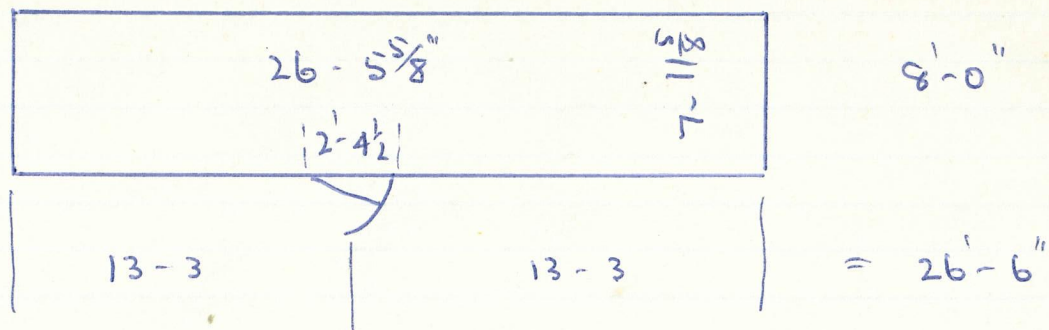
1/4 DIAG. 41352.

GW. WB 22' CLER II roof. HIGH/LOW.

Illustr in HAM ELIS. 19th Century Rly. Car. P.101

NG. Hounds Van LOT 386 No 87. Ordered 24-12-86

W9.



1/4" DIAG. N^o 31571

6W. WB 17' 3 centre roof 6'-8" high (Cornice 6'-0")

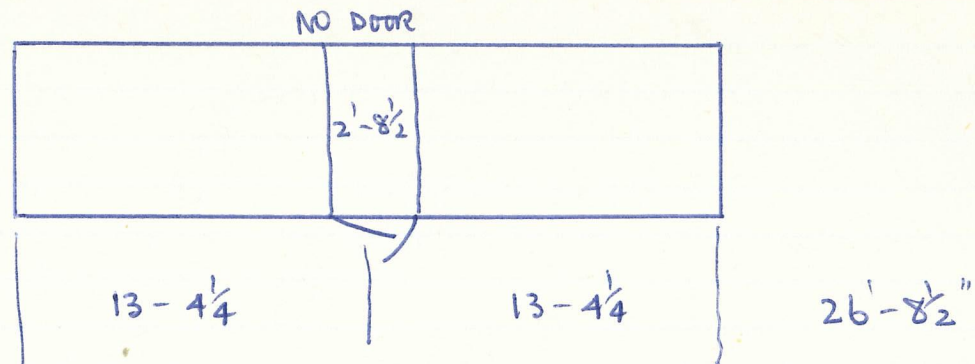
Body drawn as though steel panelled

The internal length & breadth is curious when compared with the corresponding ext dims.

There is a large coach type handle drawn on the RH. side of the door & 3 hinges drawn on the LH. side. T. 13T 4c.

Date stamp 25 April 1926

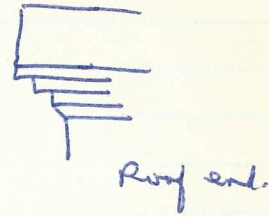
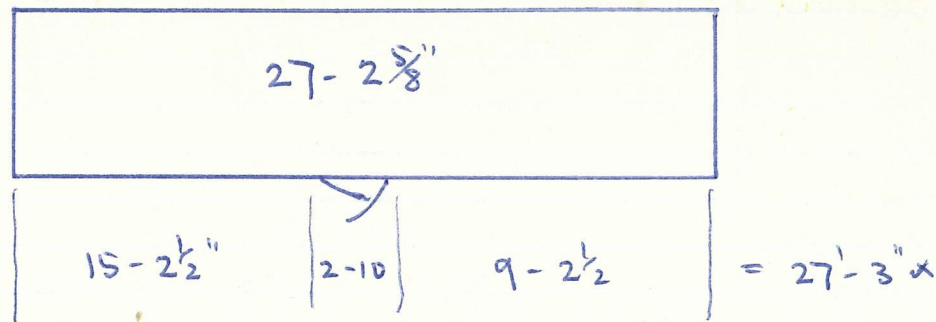
| | | | |
|-------------|---------|------------------------|------------------|
| Bullion Van | LOT 842 | N ^o 797 798 | ordered 17/3/97. |
| | " 866 | 795 796 | 25/11/97. |



$\frac{1}{4}$ " DIAM. N^o 31575
 4 W. WB 17' ms. addition bw.

3 Centre Roof 7'-6/11-4 $\frac{1}{4}$ Drawn on the vehicle was steel panelled

BULLIN VAN 799 LOT 655
 ms. note in red pencil "Underframe used for N^o 59 gas tanks."



$\frac{1}{4}$ " DIA. 31574

GW. WB. 18'-4" ARC Roof Body 7'-11 $\frac{1}{4}$ " high To cornice 6'-0" to lower edge
of roof 6'-3 $\frac{3}{4}$ "

Body drawn on tho' steel panelled

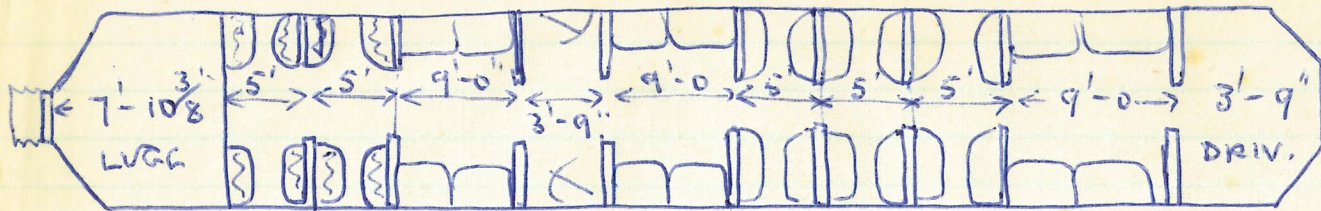
The dimensions seem unsound in detail -

LOT ~~244~~ ²⁴⁴ N^o 800 " One N^o. Bullion Van ordered 10-12-81 order cancelled
This lot not built, but we altered a PARS VAN to BULLION VAN
in place of building one.

But S.G. 800 in ex B.G. 57 so it looks as tho' the order was changed
from S.G. to B.G.

TRAILER CARR

DIAG



9'-0"

WINDOWS 3'-8" x 2'-1"

70' OVER MOULDINGS.

74' " Buffers.

LOT 1108 N^o 29 to 34

1127 42 to 47

1141 53 to 58

1143 59 to 70

N^o 29555

BUILT

N^o 29-34 (Jan 1906)

N^o 42 to 47. (DEC 1906)

53 to 57 (DEC 1907)

N^o 58 JAN 1908

59 & 60 DEC 1907.

61 to 64 JAN 1908

65 to 70 FEB 1908

N^o 32 further north Sth Yangon way at Snyggage EMD.