DRAWING NOT TO BE SCALED

FULL SIZE VIEW OF CUTOUT FOR WATER FERRULES IN SALOON.

SECTION A-A
¼ FULL SIZE

SECTION H-H
FULL SIZE

PARTS 63,64,65,866 REVELLED TO SUIT FOOTSTOOL RISER.

SECTION B-B
¼ FULL SIZE

GENERAL TRAP CLEARANCE ⅛" ALL ROUND.

SECTION C-C
¼ FULL SIZE

SECTION D-D
¼ FULL SIZE
BEFORE MOD122

SECTION E-E
¼ FULL SIZE
BEFORE MOD122

LEATHER SUBSTITUTE FINISH DOWN TO JOINT OF RISER PANEL & FOOTSTOOL
BEFORE AGW B2229

SECTION F-F
½ FULL SIZE

SECTION P-P
½ FULL SIZE

SECTION J-J
¼ FULL SIZE

DETAIL 'Z'
METHOD OF ADJUSTING OF TRAP SEE SHEET 5 (AFTER MOD 134)

SECTION G-G
¼ FULL SIZE
BEFORE MOD147

SECTION K K
¼ FULL SIZE

SECTION L-L
¼ FULL SIZE

SECTION M M
¼ FULL SIZE

TYPICAL FIXING OF FOOTSTOOL SLATS

TYPICAL FIXING OF SLAT SECT No 2174-4

TYPICAL FIXING OF SLAT SECT No 2174-5

TYPICAL FIXING OF SLAT SECT No 2174-6

TYPICAL FIXING OF SALOON ENTRANCE SLATS

TYPICAL FIXING OF COVING SLAT & JOINT PLATE

TYPICAL FIXING OF SLAT SECT No 2174-14

TYPICAL FIXING OF SLAT SECT No 2174-22

TYPICAL FIXING OF SLAT SECT No 2174-23

TYPICAL FIXING OF PLATFORM TREADPLATE & EDGING BEFORE MOD147

TYPICAL FIXING OF SLAT SECT No 2174-27 BEFORE MOD122

TYPICAL FIXING OF SLAT SECT No 2174-13 BEFORE MOD122

NOTE — FOR FULL SIZE SECTION N-N SEE DRG RT003B1

BEFORE MOD122 FOR AFTER MOD122 SEE SHT 6

NOTE: FOR CONTINUATION OF SCHEDULE SEE SHEET 3

* SEE SEPARATE DRAWING

NOTES: HOLES IN SLATS TO BE COUNTERBORED IN ACCORDANCE WITH FULL SIZE SECTIONS - STANDARD DRILLING PITCH OF 5" TO BE USED WHERVER POSSIBLE. 4" PITCH USED FOR DRILLING PARTS SECTION RT003-100. CORK TILES TO BE CEMENTED IN POSITION GIVEN. STRIPED JOINTING SHAPED TILES, SLATS & EDGING FILLETS NOT DETAILED ON THIS DRG. SEPARATE DRAWINGS TO BE DETERMINED FIRM - PATTERNS MADE BY CONTRACTORS ON THEIR FIRST PRODUCTION BODY.
HOLES AT ENDS OF SLATS TO BE 1½" FROM ENDS.

NOTE: SEE SK 3382 G FOR MAINTENANCE OF COVING LINO AFTER ADVICE BA27

MOD. NO	PART No	DESCRIPTION	MATERIAL SPEC.	No. REQD. ASSY
	RT001 B1	L/S-FLOOR WITH COVERING		
	RT003 B1	BOTTOM FRAME SECTION	*	1
*	RT003 B1	DYNAMO TRAP ASSEMBLY	*	1
47	RT010 B1	GEARBOX TRAP ASSEMBLY	*	1
176	RT012 B1	COMPRESSOR TRAP ASSY.	*	1
1750	RT013 B1	FOOTSTOOL TRAP ASSY.	*	1
47 100	RT024 B1	GEARBOX TRAP ASSY.	*	1
100	RT025 B1	" " "	*	1
176	RT028 B1	SERVO TRAP ASSY.	*	1
1750	RT037 B1	FOOTSTOOL TRAP ASSY	*	1
	RT001 B2	CORK TILE 1'-5" x 1'-0"	*	42
	" B3	CORNER FINISHER 1'-0" FOOTSTOOL N/S	*	2
	" B4	" " " N/S	*	2
31	" B5	PLATFORM TREADPLATE-REAR END	*	1
31	" B6	" " FRONT "	*	1
	" B7	CORK TILE 1'-5" x 6"	*	1
	" B8	" " 1'-5" x 2'-0"	*	1
	" B9	" " 1'-5" x 1'-6"	*	1
	" B10	" " 1'-4" x 1'-6"	*	1
	" B11	" " 1'-3" x 1'-6"	*	1
	" B12	" " 5'-7" x 6"	*	1
	" B13	" " 6'-1" x 6"	*	1
	" B14	" " 5'-10" x 1'-0"	*	1
	" B15	" " 1'-6" x 1'-0"	*	1
	" B16	" " 1'-5" x 1'-0"	*	1
	" B17	" " 1'-5" x 2'-0"	*	1
	" B18	" " 1'-5" x 1'-0"	*	1
	" B19	" " 1'-0" x 1'-0"	*	1
	" B20	" " 1'-5" x 1'-0"	*	1
	" B21	" " 1'-5" x 1'-0"	*	1
	" B22	" " 1'-5" x 10½"	*	2
	" B23	SLAT 2"-7/16	*	2
	" B24	" 5"-11/16	*	2
	" B25	" 4"-5"/32	*	2
	" B26	" 10"-23/32	*	2
	" B27	" 8"-5/16	*	2
	" B28	" 4"-7"/32	*	2
	" B29	" 1"-3/4	*	2
	" B30	" 2"-6/16	*	2
332	" B31	" 8"-5	*	2
	" B32	" 4"-10"/32	*	2
183	" B33	" 10"-5	*	2
	" B34	" 4"-5"/32	*	2
	" B35	" 10"-23/32	*	2
	" B36	" 8"-5/16	*	2
	" B37	" 4"-2"/32	*	2
182	" B38	" 4"-3"/16	*	2
* 122	" B39	" 4"-3"/8	*	2
122	" B40	" 4"-2"/32	*	2
122	" B41	" 4"-2"/16	*	2
122	" B42	" 4"-2"/32	*	2
122	" B43	" 4"-2"/32	*	2
122	" B44	" 4"-2"/16	*	2
122	" B45	" 2"-6"/32	*	2
122	" B46	" 2"-6"/32	*	2
122	" B47	" 2"-6"/32	*	2
122	" B48	" 2"-6"/32	*	2
122	" B49	" 2"-5"/32	*	2
122	" B50	" 2"-5"/16	*	2
122	" B51	" 2"-5"/8	*	2
147	" B52	" 1"-5"/32	*	2
	" B53	" 10"/32	*	2
	" B54	" 8"/16	*	2
	" B55	" 3"-8"/16	*	2
	" B56	" 11"-6"/8	*	2
	" B57	" 11"-3"/8	*	2
	" B58	" 2"-5/16	*	2
	" B59	" 5"-6"/16	*	2
	" B60	" 11"-5"/16	*	2
	" B61	" 2"-5"/16	*	2
	" B62	" 5"-4"/8	*	2
	" B63	CORNER FILLET ½"-1"	*	2
	" B64	" " 1"-1"	*	2
	" B65	" " 10"	*	2
	" B66	" " 10"	*	2
	" B67	" " 10"	*	2
	" B68	" " 10"	*	2
	" B69	" " 2"-2"	*	2
	" B70	CORNER FINISHER ½"	*	2
	" B71	" " ½"	*	2
N/S	" B72	EDGING FILLET 5/8"-10"-1"	*	2
	" B73	" " N/S 10"-0"-1"	*	2
	" B74	" " N/S 4"-4"-1"	*	2
	" B75	TRAP EDGING 1"-9"/32"	*	2
	" B76	" " 1"-3"/32"	*	2
	" B77	" " 2"-8"-1"	*	2
	" B78	" " 6"	*	2
	" B79	" " 2"-9"/32" AFTER	*	2
	" B80	" " 6"/16	*	2
	" B81	" " 4"-3"/32"	*	2
	" B82	" " 4"-1"/4" REAR	*	2
	" B83	" " 11"-3/16"	*	2
	" B84	" " 6"-4"	*	2
	" B85	" " 5"-8"	*	2
	" B86	" " 11"-1"-0"	*	2
	" B87	" " 9"-3"/16"	*	2
	" B88	TREAD PLATE NOSING	*	2
	" B89	" " 6"	*	2
	" B90	" " 6"	*	2
	" B91	" " 6"	*	2
	" B92	CORNER FILLET ½"-8"-1"	*	2
	" B93	¾" COVING PANEL LINOLEUM 6"-1"-0" LINO	*	2
	" B94	" " " " 5"-6"-1"-0"	*	2
	" B95	" " " " 11"-1"-0"	*	2
N/S	2171-419	¾" COVING PANEL PVC	*	2

	R.T.S	RT 002 B1						
	TYPE	ASS'D. ON	TYPE	ASS'D. ON	TYPE	ASS'D. ON	TYPE	ASS'D. ON
	DWG. No.	15	24	24	24	24	24	24
	MOD. No.	15	24	-	2224	2224	-	-
	DATE	10.10.51	16.4.54	21-4-54	8.9.54	3.11.54	10.6.57	2.8.58
	DRAWN	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.
	CHECKED	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.
	PASSED	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.	A.J.S.
	DWG. No.	5-5	5-5	-	-	-	-	-
	PRINTING	5.11.54	5.11.54	-	-	-	-	-
	DATE	5.11.54	5.11.54	-	-	-	-	-
	DRAWN	A.J.S.	A.J.S.	-	-	-	-	-
	CHECKED	A.J.S.	A.J.S.	-	-	-	-	-
	PASSED	A.J.S.	A.J.S.	-	-	-	-	-

ALTERATIONS	REPAIR SCHEMES AFFECTING THIS ASSY	PROCESS SPECIFICATION
SEE SK 3342 SHT 1 FOR FITTING TREAD PLATE ON CHAIC SLAT AFTER ADVICE BA27	3037	SEE DATA SHEETS IO 419 FOR PROCESS TREATMENT DURING ASSEMBLY

DEPARTMENT OF THE CHIEF MECHANICAL ENGINEER (ROAD SERVICES)
L.T.E. CHISWICK WORKS, LONDON, W.4.

TITLE	PART No.
L/S FLOOR WITH COVERING	RT001B1