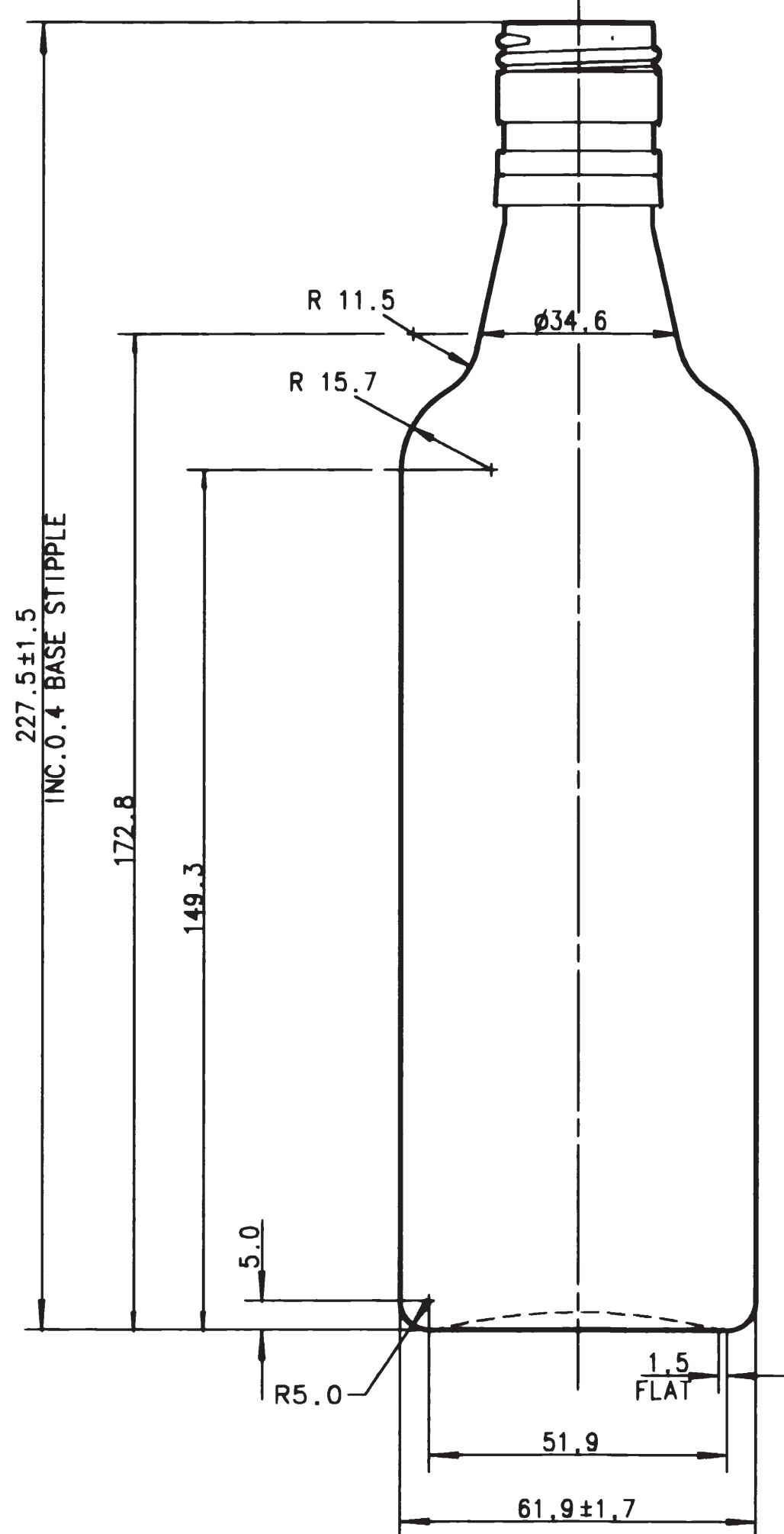
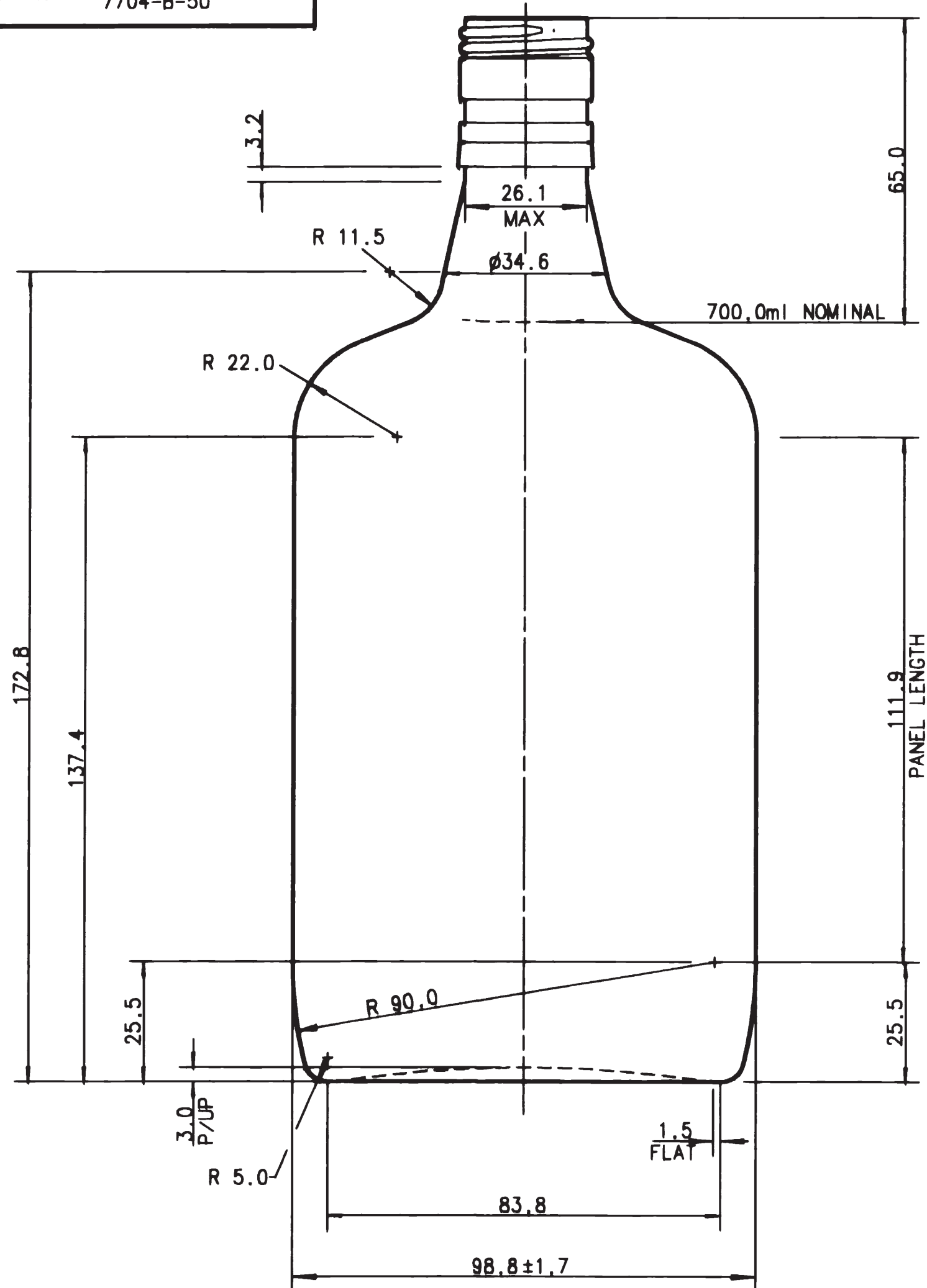
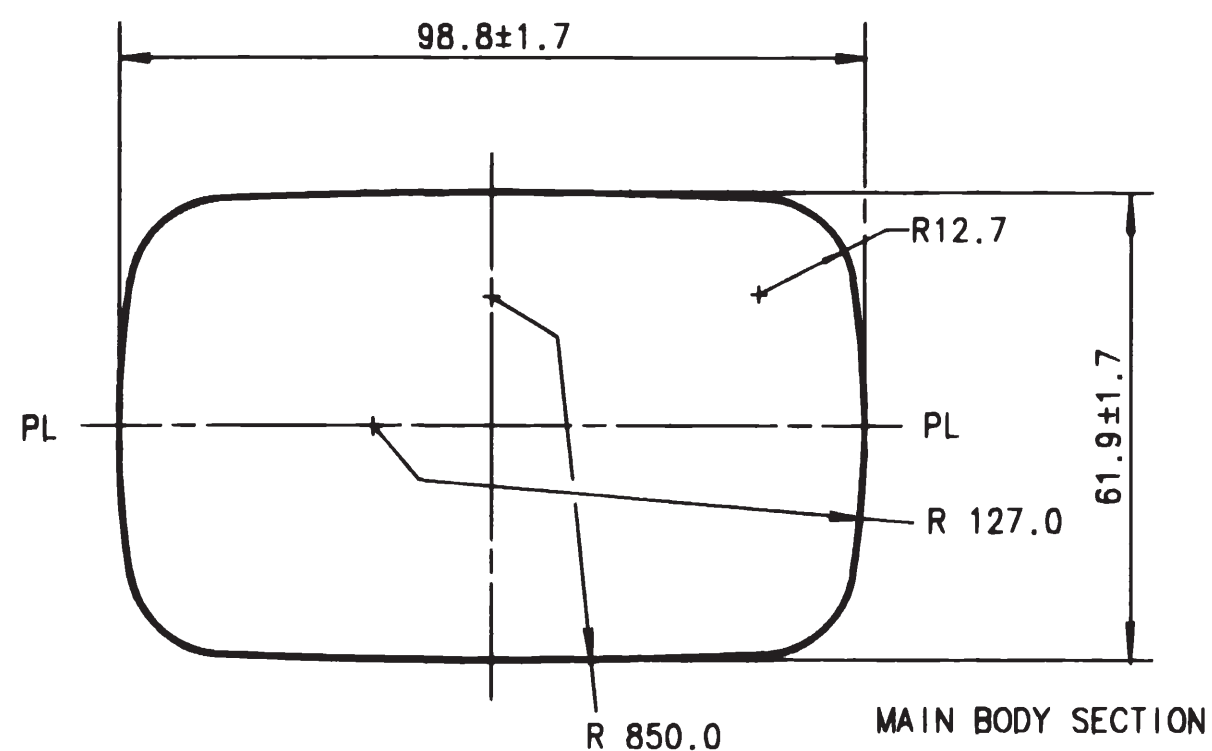
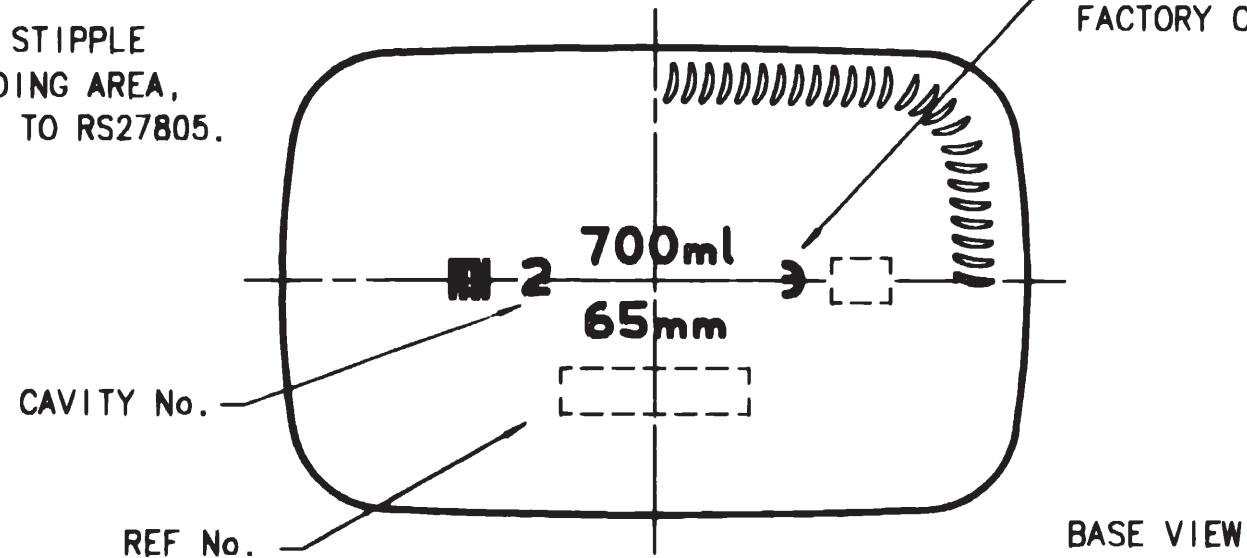




TURBINE STIPPLE
ON STANDING AREA,
100 BARS TO RS27805.

REVERSED EPSILON &
FACTORY CODE.



NOTES:

BASE LETTERING TO BE 4.0 MIN HIGH,
AND ROUND BOTTOM STYLE.

ALL DIMENSIONS ARE IN MILLIMETERS

GLASS COLOUR		FLINT/GREEN		(H)					SPECIFICATION AGREEMENTS ARE BASED ON TOLERANCED DIMENSIONS. DO NOT SCALE DRAWING. COPYRIGHT RESERVED, NOT TO BE COPIED IN WHOLE OR PART WITHOUT WRITTEN PERMISSION FROM ARDAGH GLASS LTD.	 ArdaghGlass
VACUITY		24.0 (3.4%)		(G)						
FILL LEVEL		65.0		(F)						
MEASURING CONTAINER				(E)						
MINIMUM THROUGH BORE		17.0		(D)						
TILT ANGLE		N/A		(C)						
MAXIMUM ENGRAVING DEPTH		0.2		(B)	BORE ENTRY CONTROL NOTE REMOVED FROM SPEC. MIN THRO BORE WAS 18.3. SPEC HAS BEEN RE-DRAWN ONTO NEW FORMAT. J.H.			23/10/96	JH	AMB
MAXIMUM CARBONATION (GAS VOLUMES)		N/A			REVISION			DATE	CHK	DRG
MOULD EQUIPMENT ORDERED BY PLANT		R3			NOMINAL CAPACITY			700.0ml ± 7.0ml		
					WEIGHT NOMINAL			580g		
					FINISH			30mm DP R.O.P.P. GF305		
					SURFACE TREATMENT			HOT END - YES		COLD END - YES
CUSTOMER. NON-PROPRIETARY DRAWN. S. MIDDLETON CHECKED. SM SCALE FULL SIZE										
DATE 14/6/93 D.R.C. DB DRAWING No 7704-B-50										
A2										