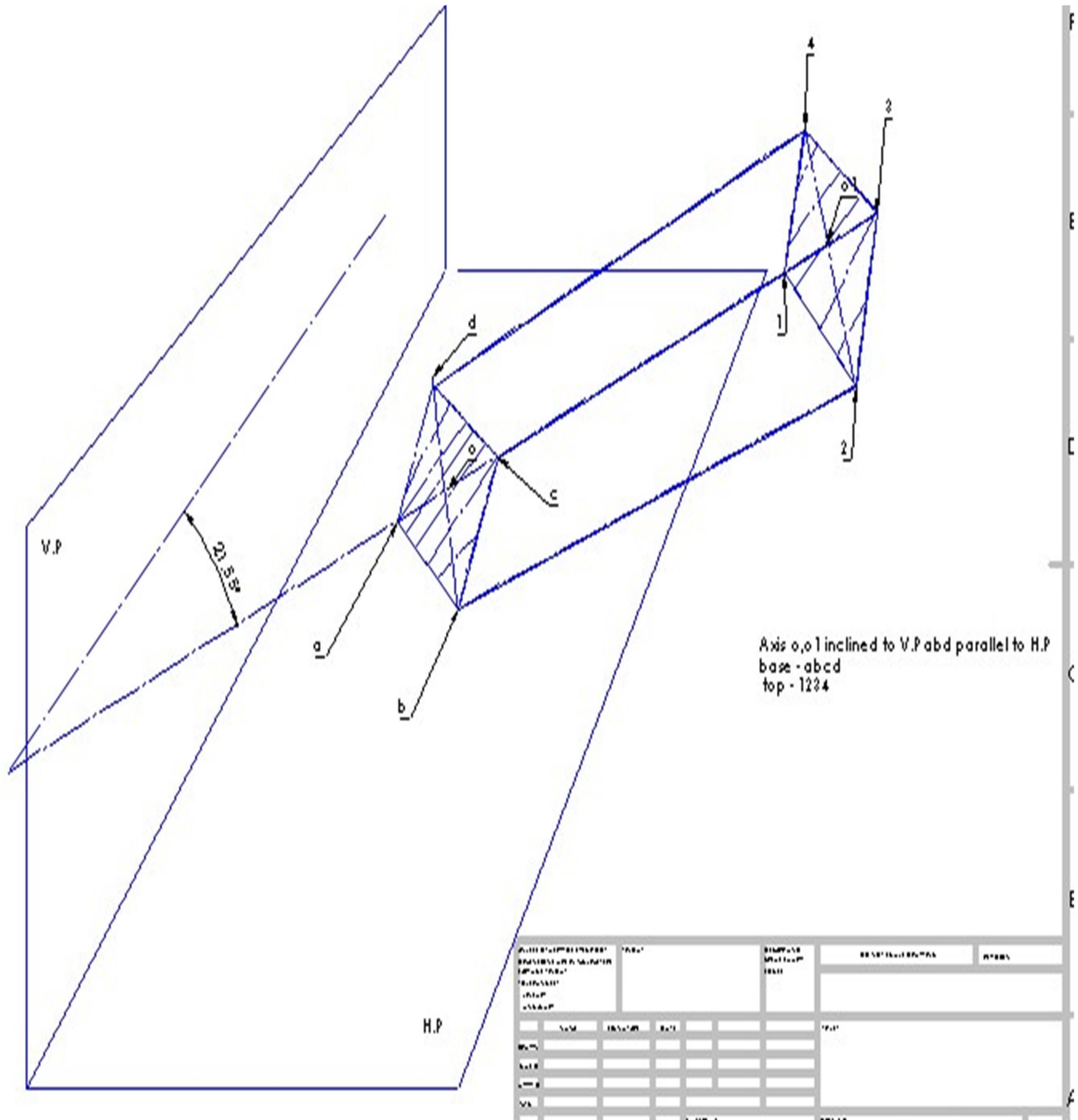


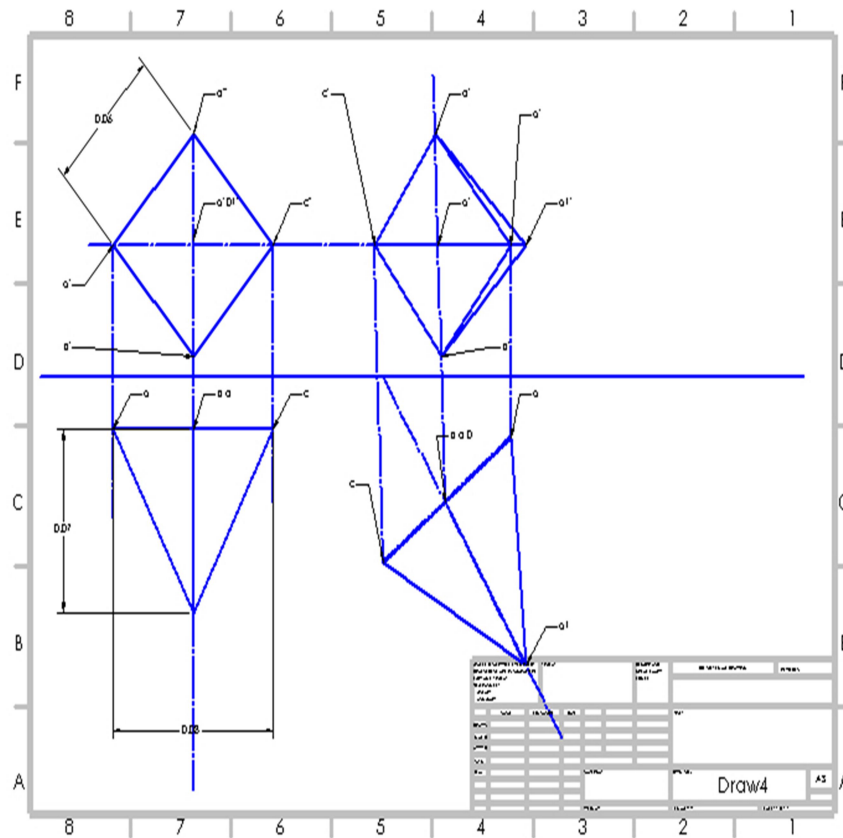
Case 4: Axis inclined to the V.P and parallel to the HP



DATE	SCALE	CORRECTION	REVISION	DRAWING NO.	
				NO.	REV.

Ex.2 A square base pyramid side 40 mm and height 85 mm axis inclined to VP 48° and parallel to HP.
 Draw the projection. (All base side is equally inclined to the HP)

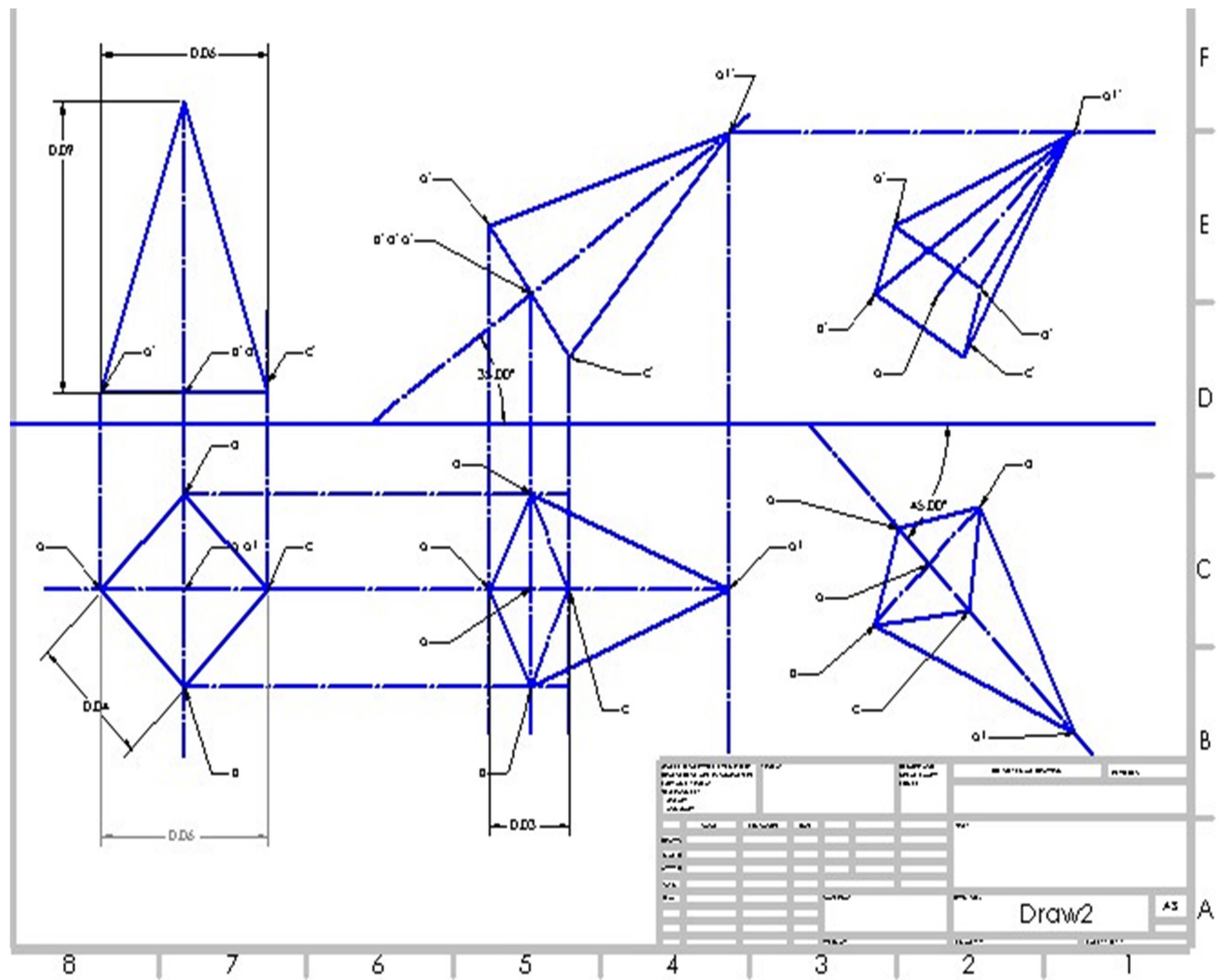
Sol.



Case 5. Axis inclined to both H.P and V.P

Ex.1 A square base pyramid side 40 mm and height 85 mm axis inclined to HP 38 and VP 45°. Draw the projection. (All base side is equally inclined to the VP)

Sol.



Ex.2 A square base prism side 40 mm and height 85 mm axis inclined to HP 38 and VP 45°. Draw the projection. (all base side are equally inclined to the VP)

