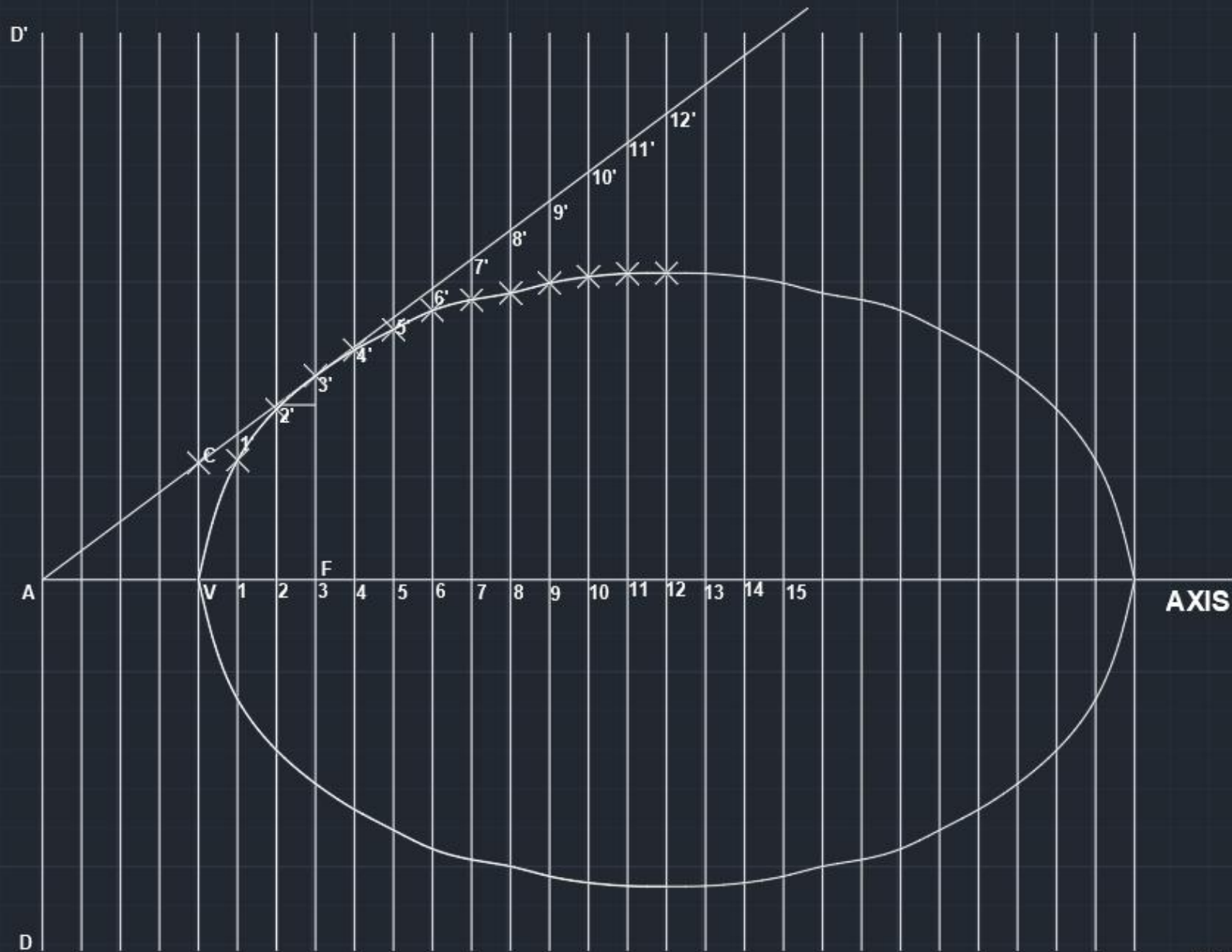
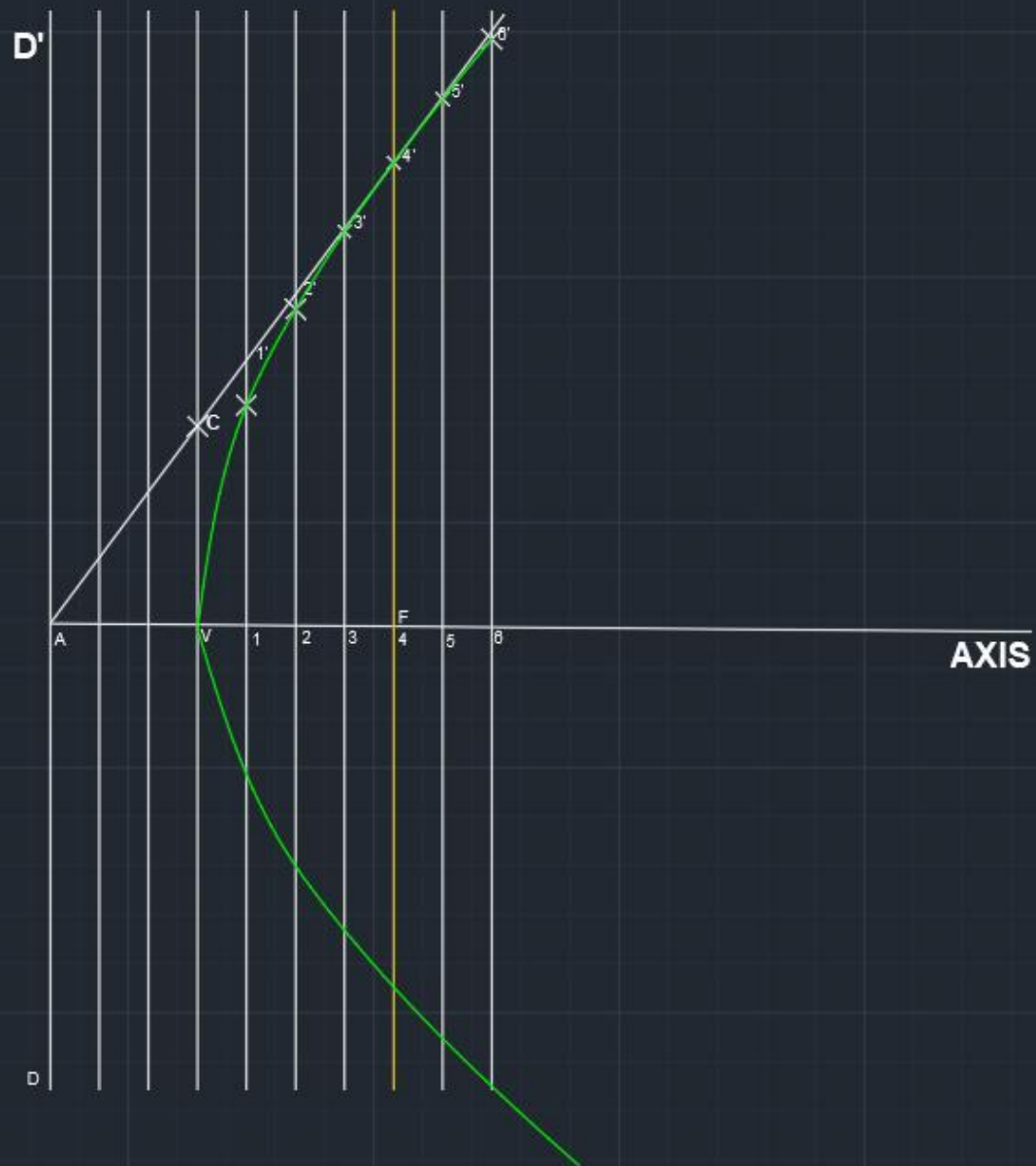


1) Draw an ellipse. (Given $F=70\text{mm}$, $e=\frac{3}{4}$)



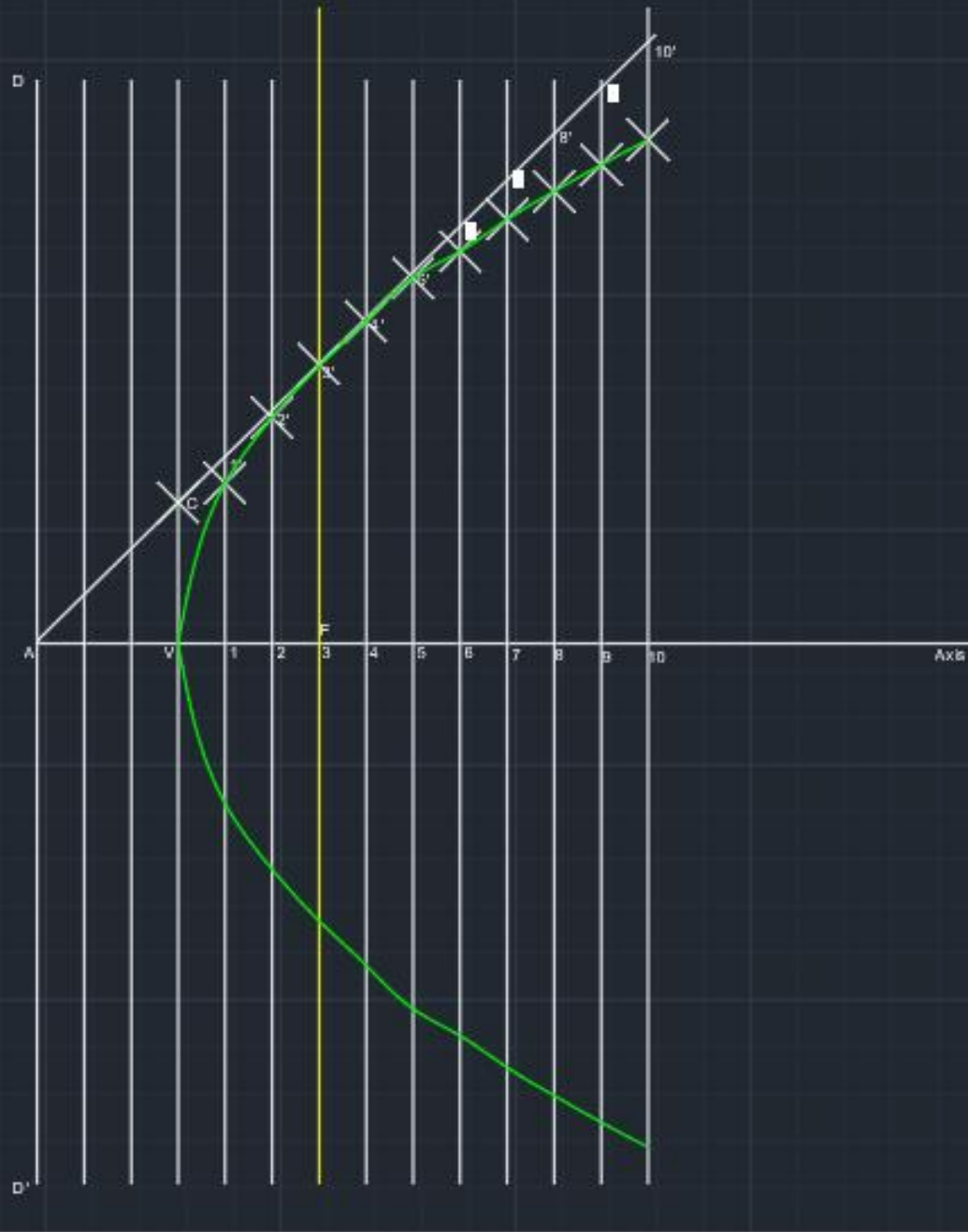
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2) Draw a Hyperbola. (Given $F=70\text{mm}$, $e=\frac{4}{3}$)



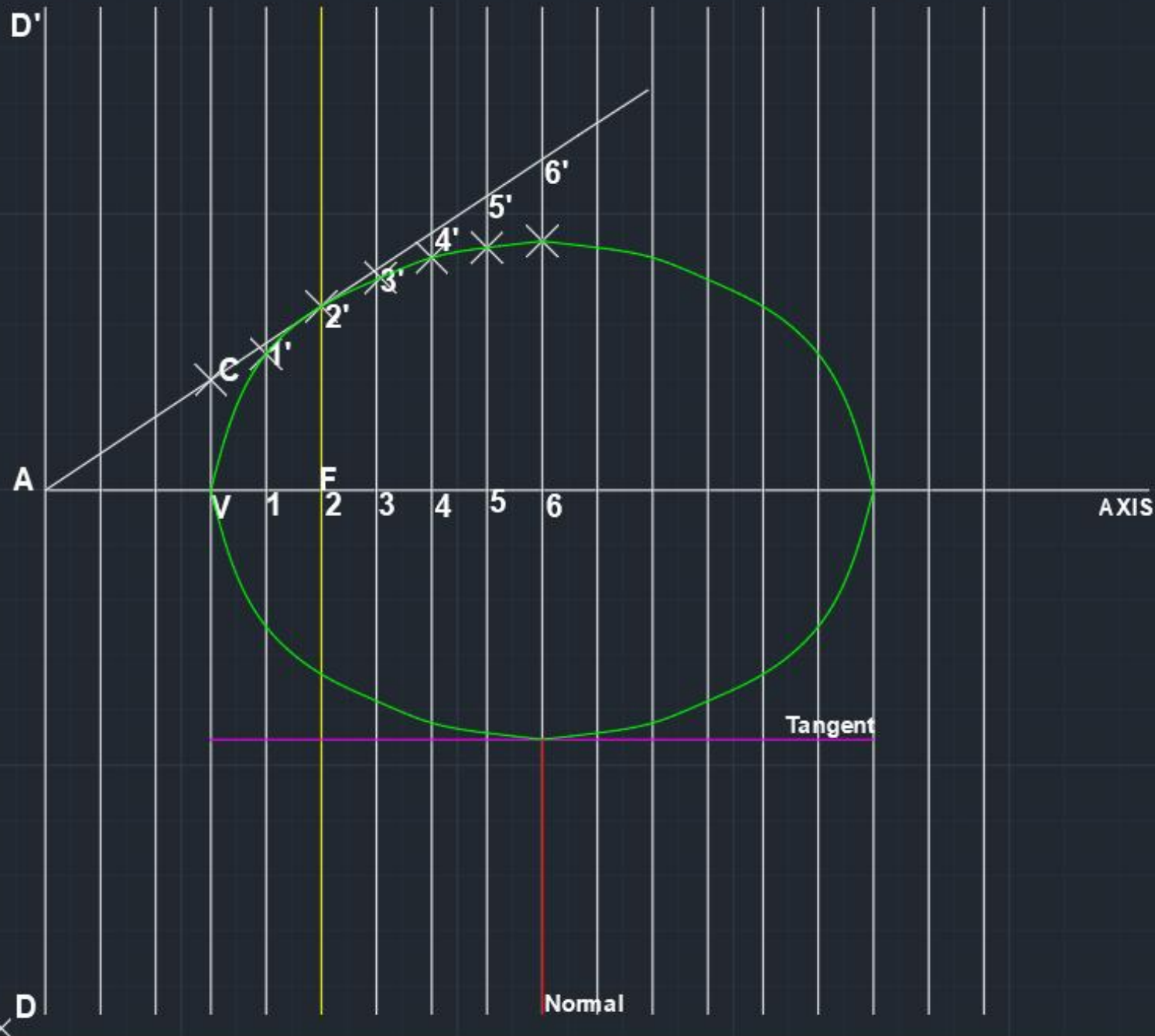
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3) Draw a Parabola. (Given $F=60\text{mm}$, $e=1$)



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- 4) Construct an ellipse when the distance of the focus from its directrix is 50mm. ($e = \frac{2}{3}$). Also draw a tangent and a normal to the ellipse.



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