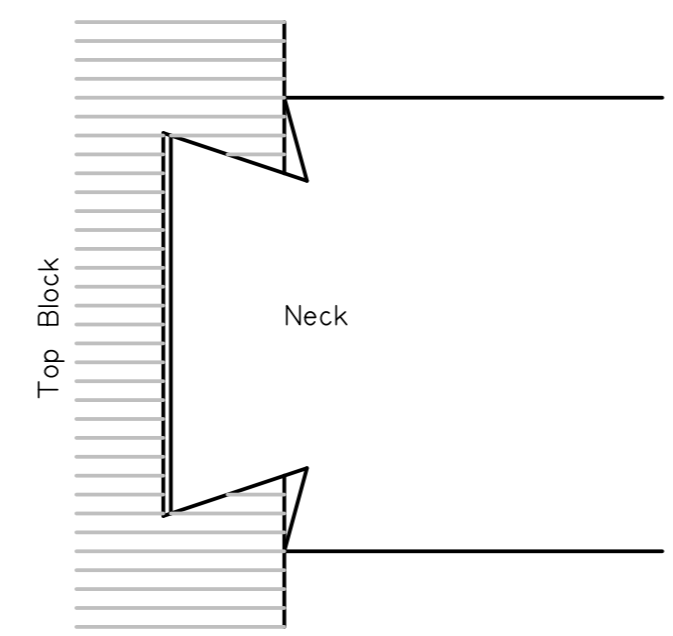
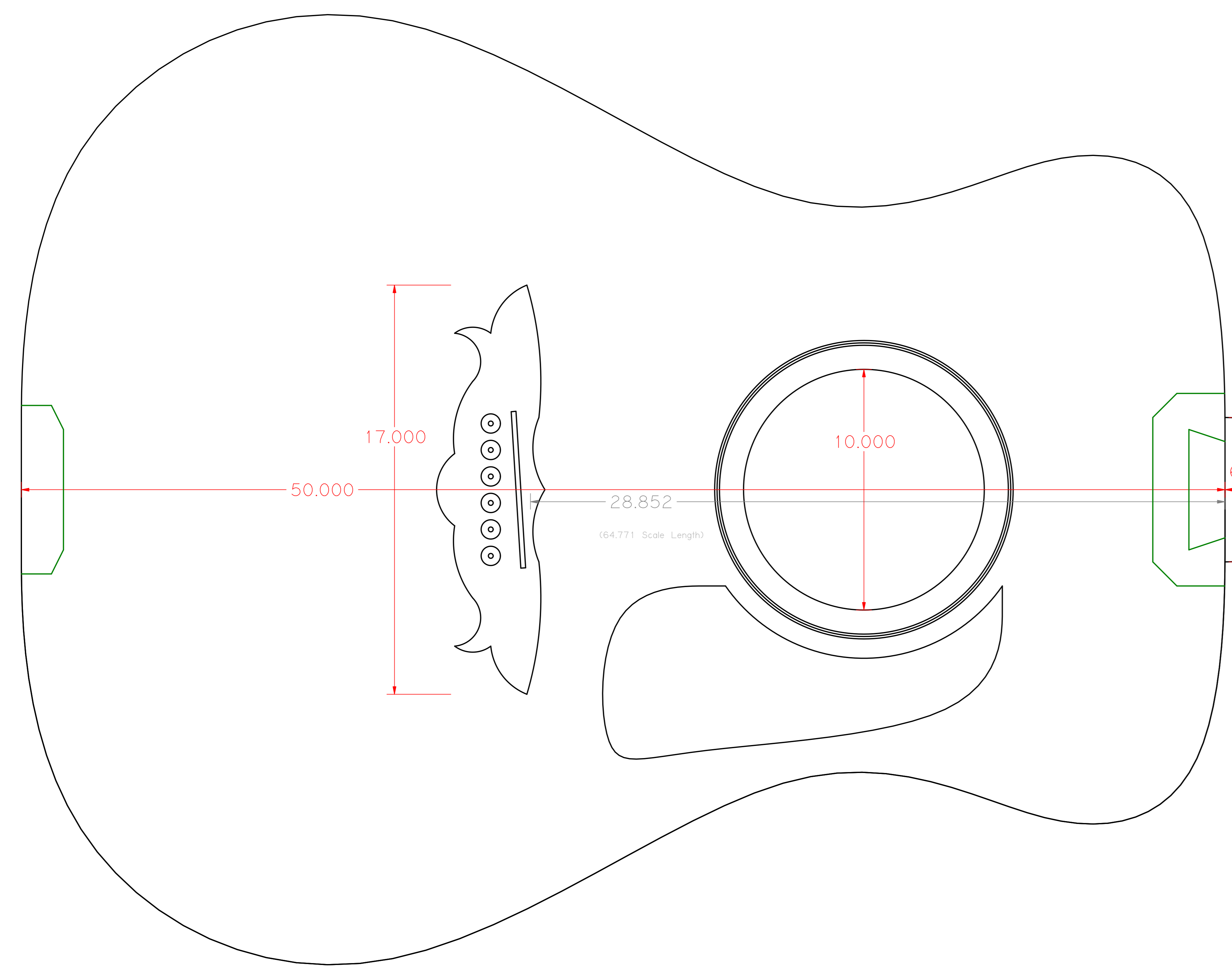
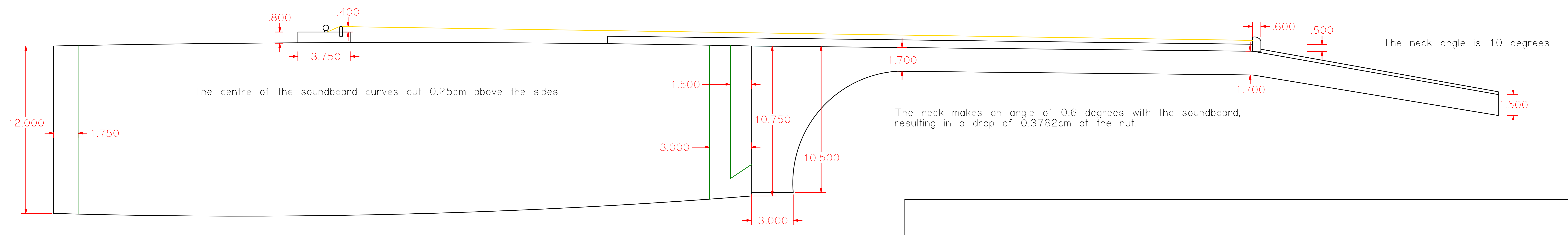
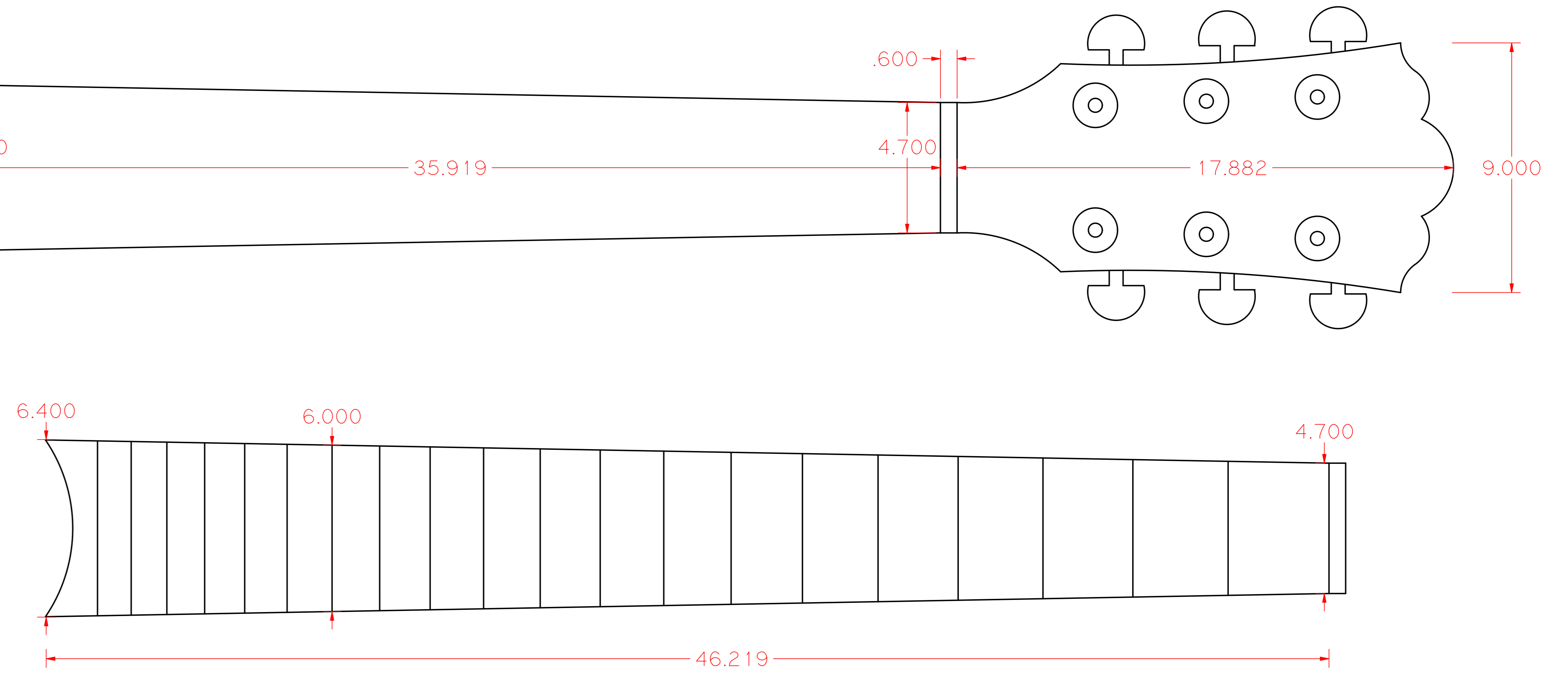


— Outline
 — Dimension
 — Blocks

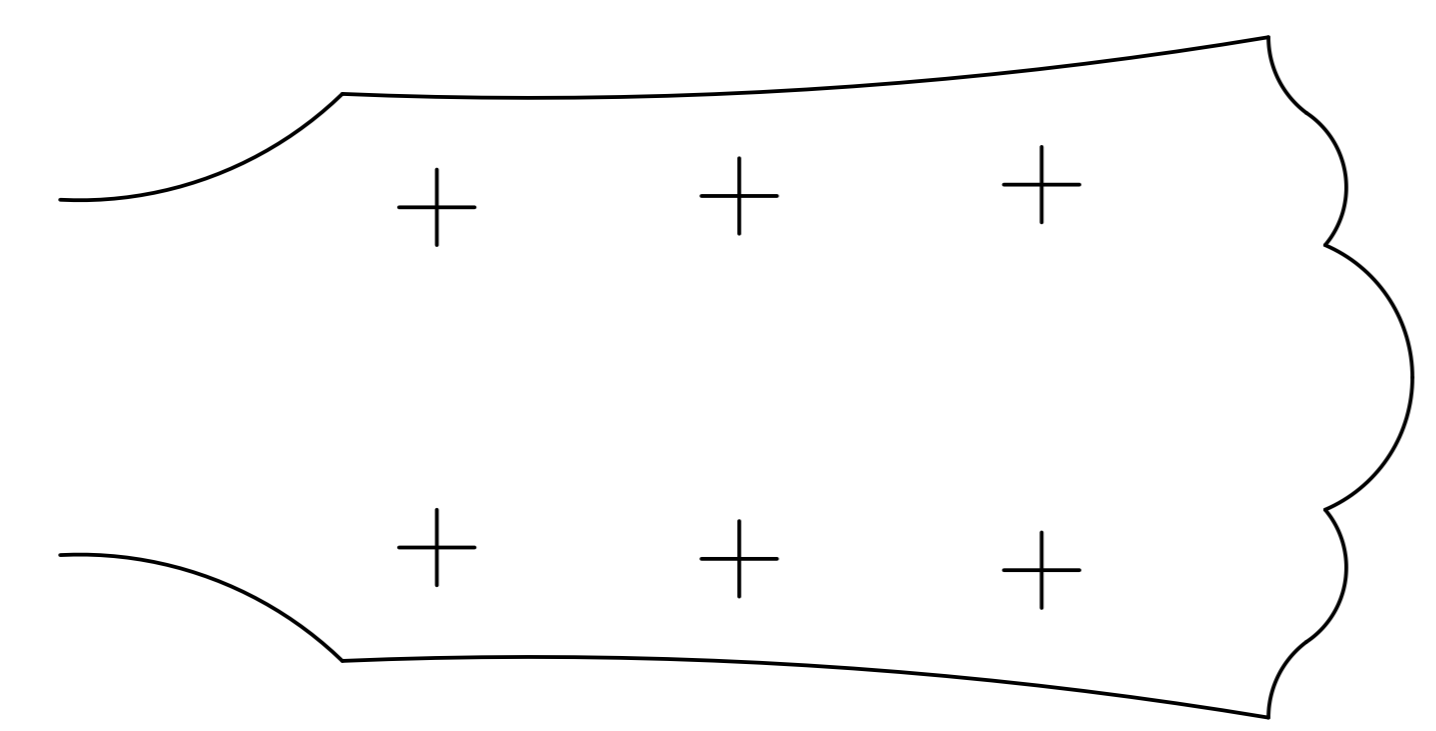


Neck Joint
 A dovetail neck joint is shown, but you could replace it with a joint of your choice.
 A dovetail joint does not use the entire depth of the cavity provided by the body. There is a small gap which ensures that the joint sides are well fitted.
 Similarly, a small gap between the inner neck and body will ensure a tight fit between the body and outer neck.
 The joint tapers from wide near to the soundboard, to narrow near to the back. This type of joint is extremely strong and resists movement over time.

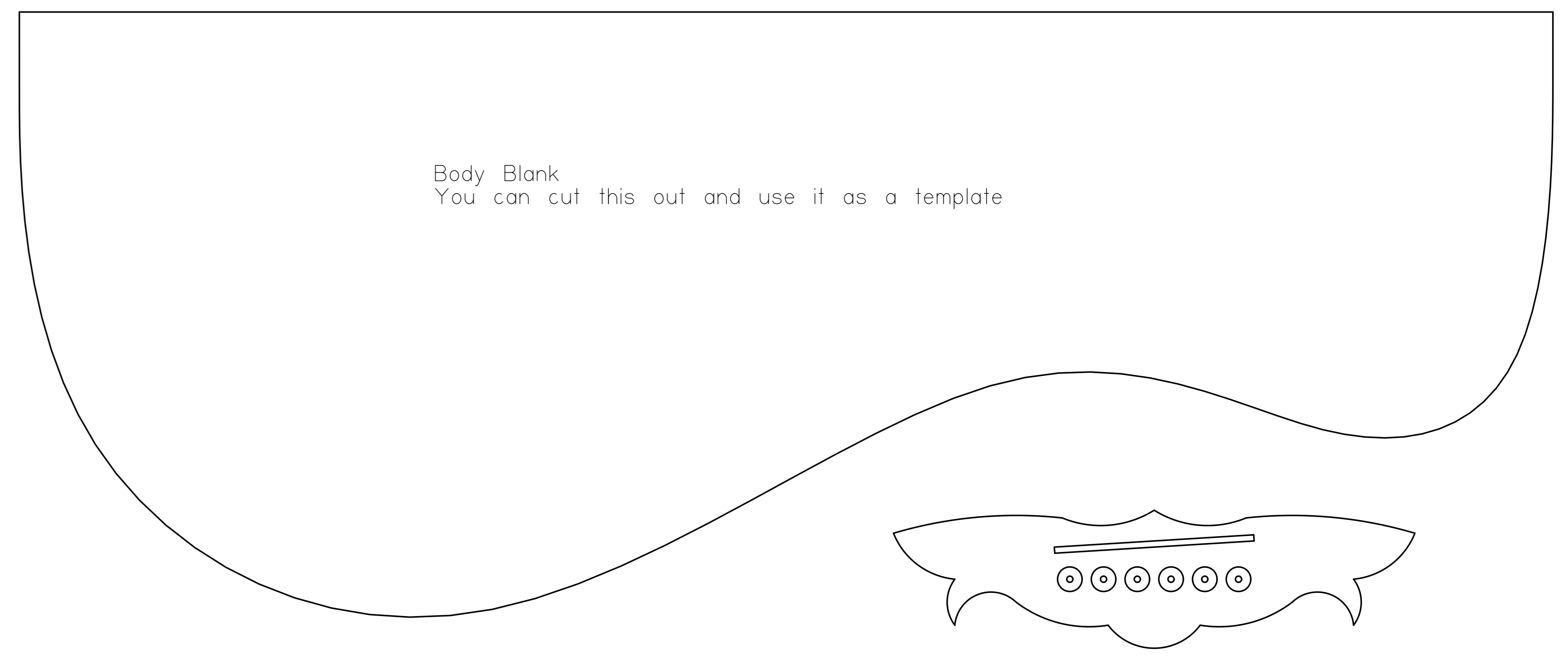
The headstock is presented as if it were flat to the neck i.e. the 10 degree angle is not accounted for in this profile



Fret No.	Distance from nut	Fret No.	Distance from nut
1st	3.6353	10th	28.4193
2nd	7.0665	11th	30.4595
3rd	10.3052	12th	32.3852
4th	13.3621	13th	34.2028
5th	16.2474	14th	35.9185
6th	18.9708	15th	37.5378
7th	21.5414	16th	39.0662
8th	23.9676	17th	40.5089
9th	26.2577	18th	41.8706
		19th	43.1558



The required drill size will depend on the tuners you have chosen. Start with a small diameter and work up until your tuners just fit through the hole.
 Be careful to drill the holes straight, relative to the headstock.



Body Blank
 You can cut this out and use it as a template

The scale length is 64.771cm