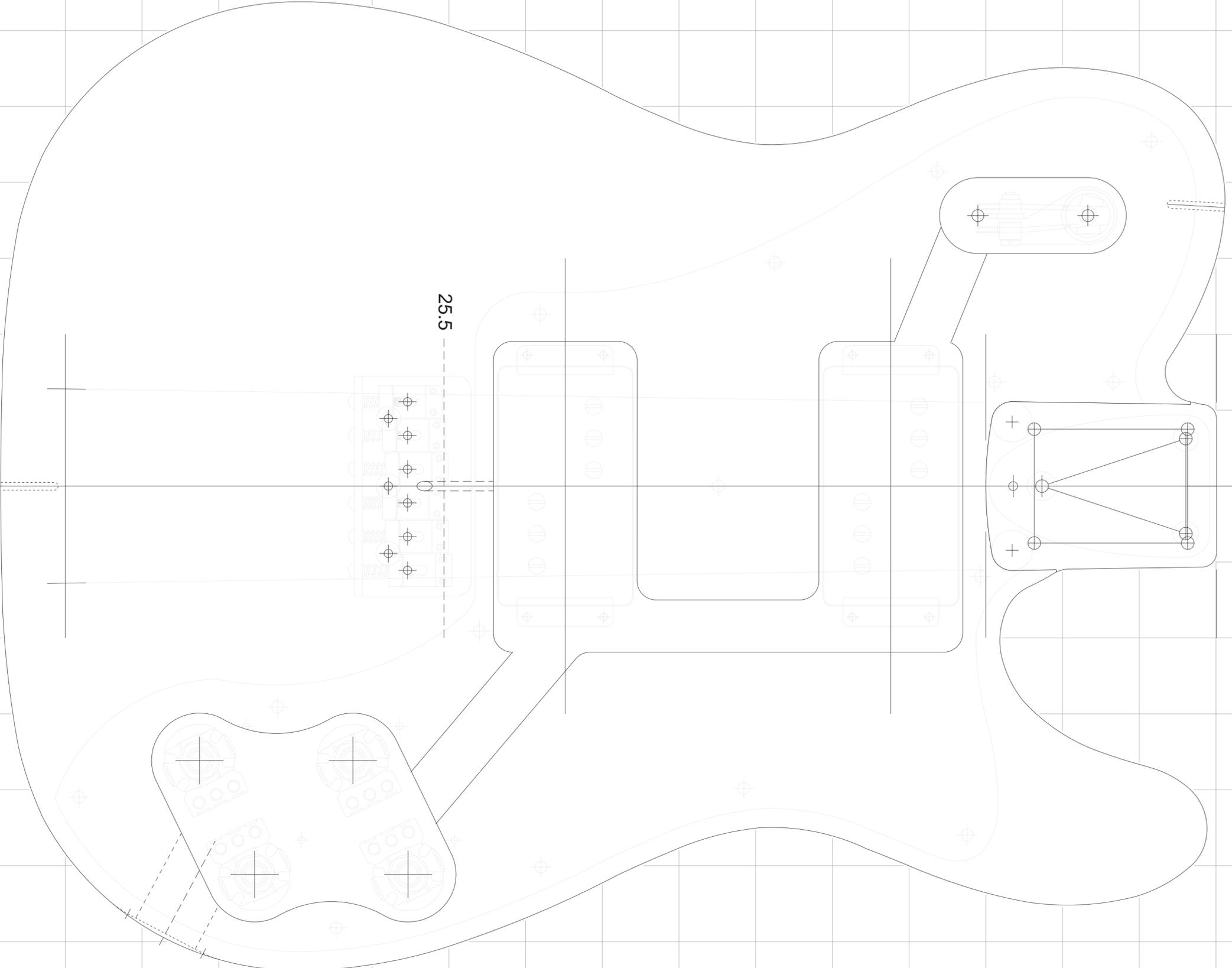
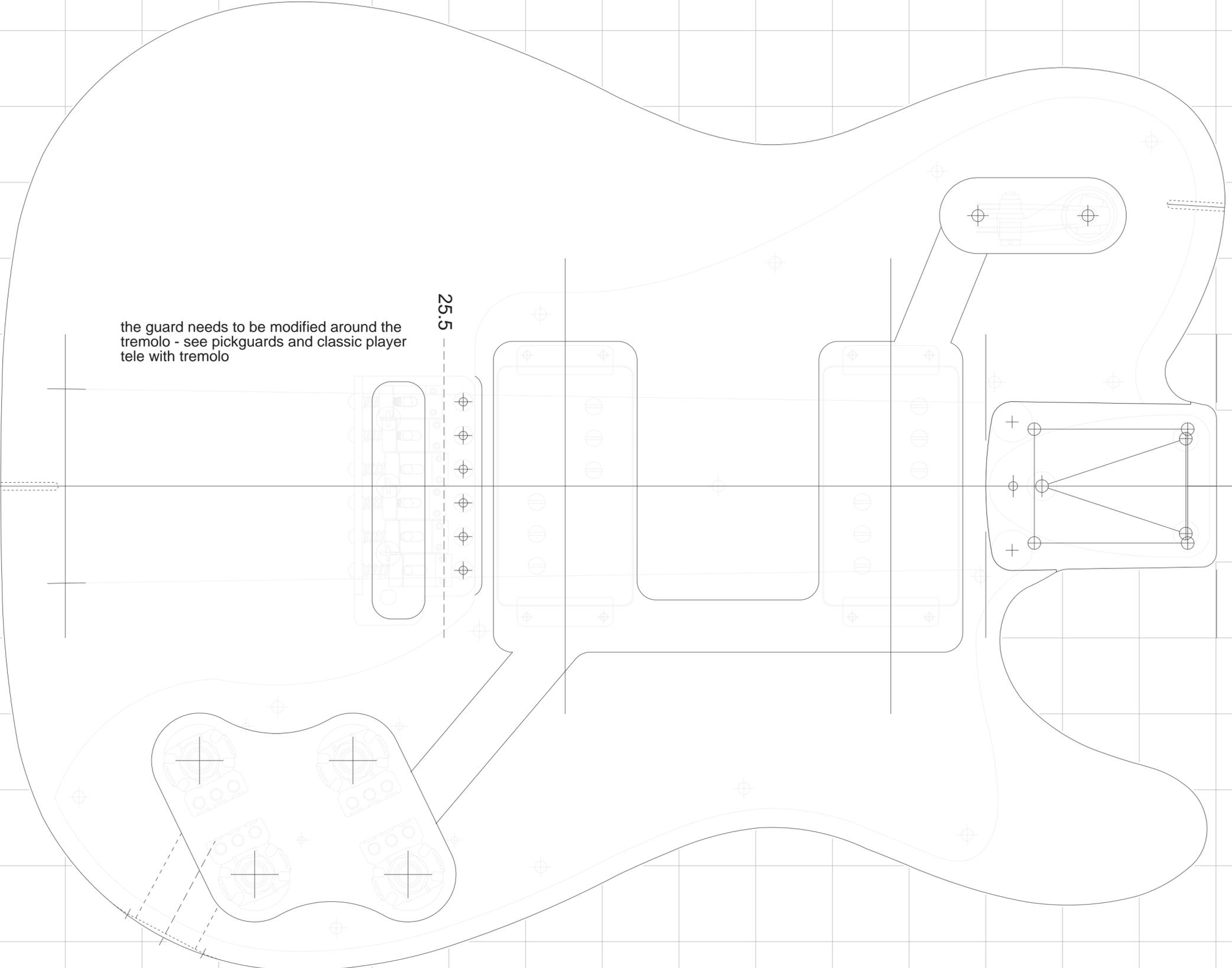


Vintage  
Modern

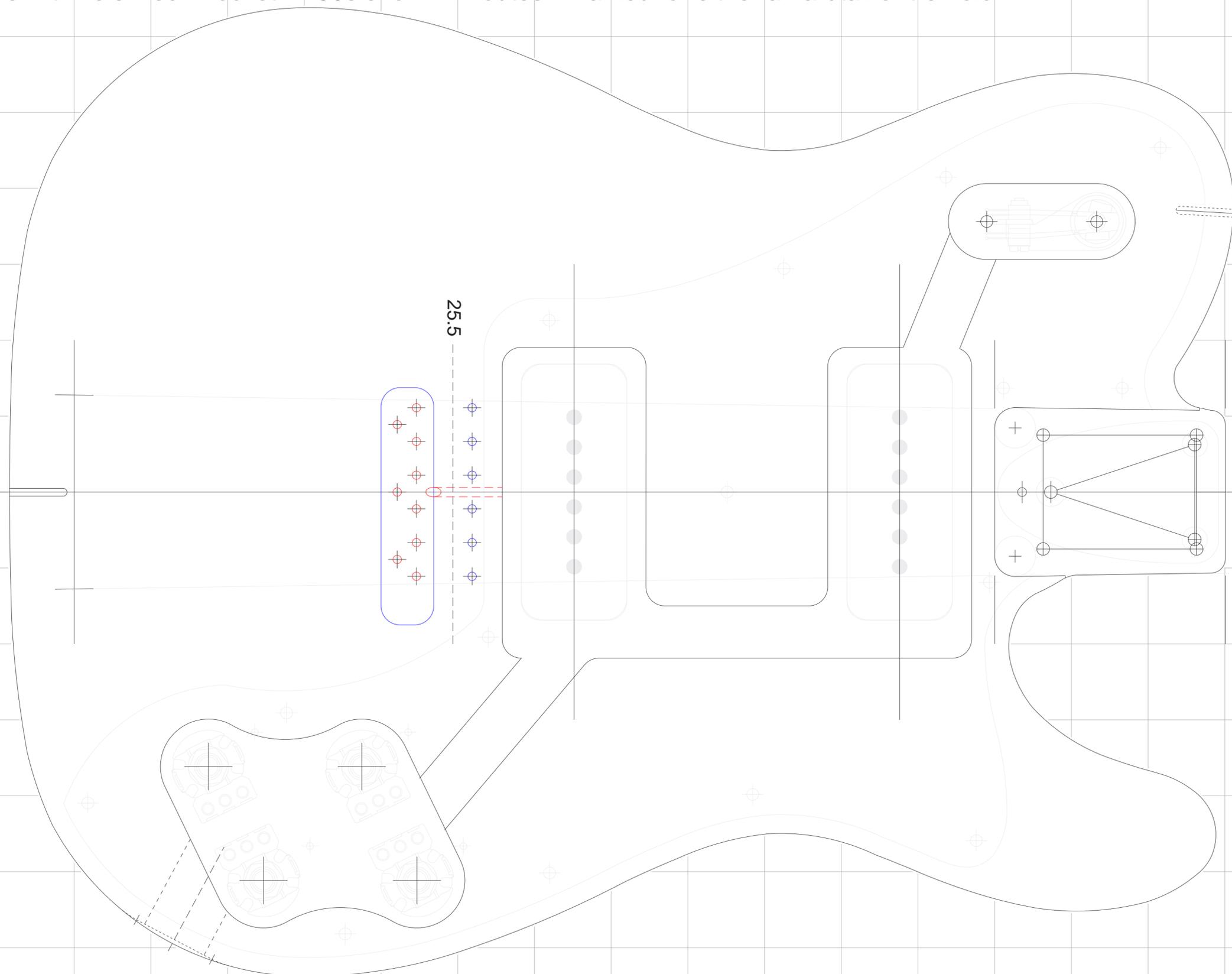




Deluxe with vintage strat tremolo



Deluxe with Tele Neck Pocket - P90s shown in routes - marked for either a hardtail or tremolo



a file and sandpaper wrapped around a 1/2 drill bit to modify a store bought pickguard

if using a tremolo, the guard also needs to be filed around the bridge plate - see pickguards

if you want P90 pick guard tight and even, get the pickup first and measure  
I believe I heard Lollar say that he can send a template for the pickguard with the pickups.

as on previous page,  
P90s use the WRHB  
center lines

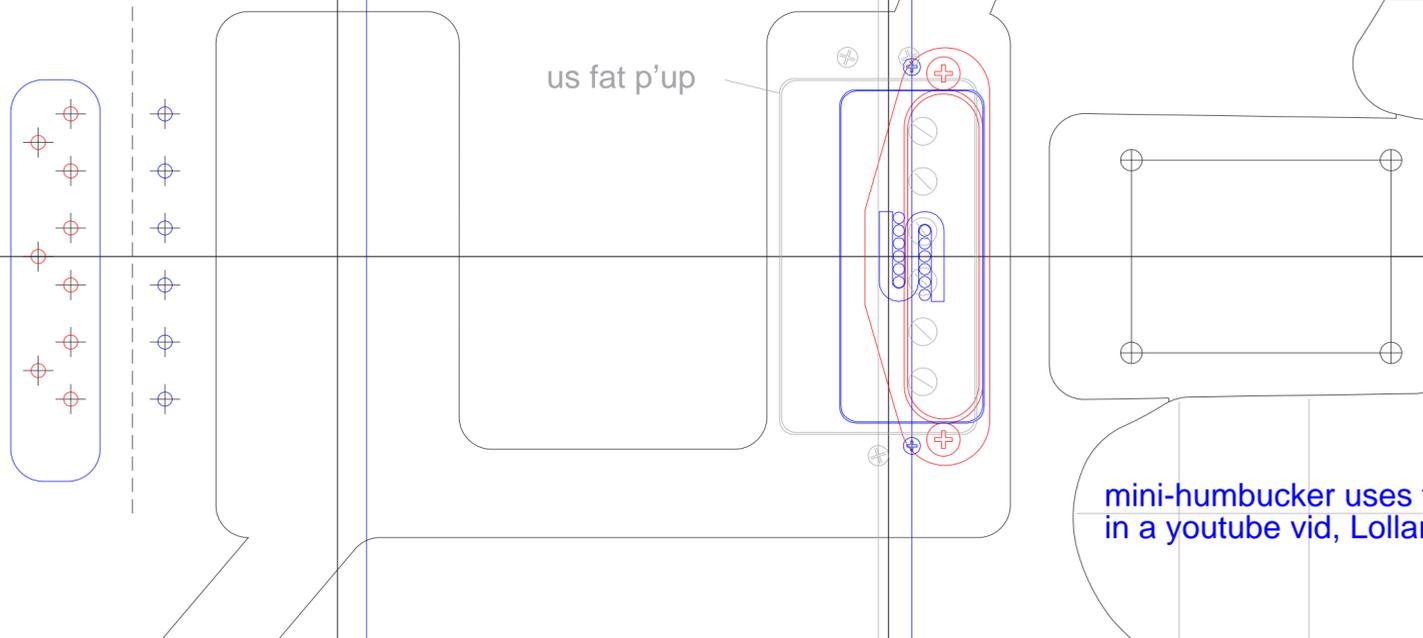
WRHB center line for back p'up = same for  
humbucker in the tele humbucker bridge plate  
(see J5 model)

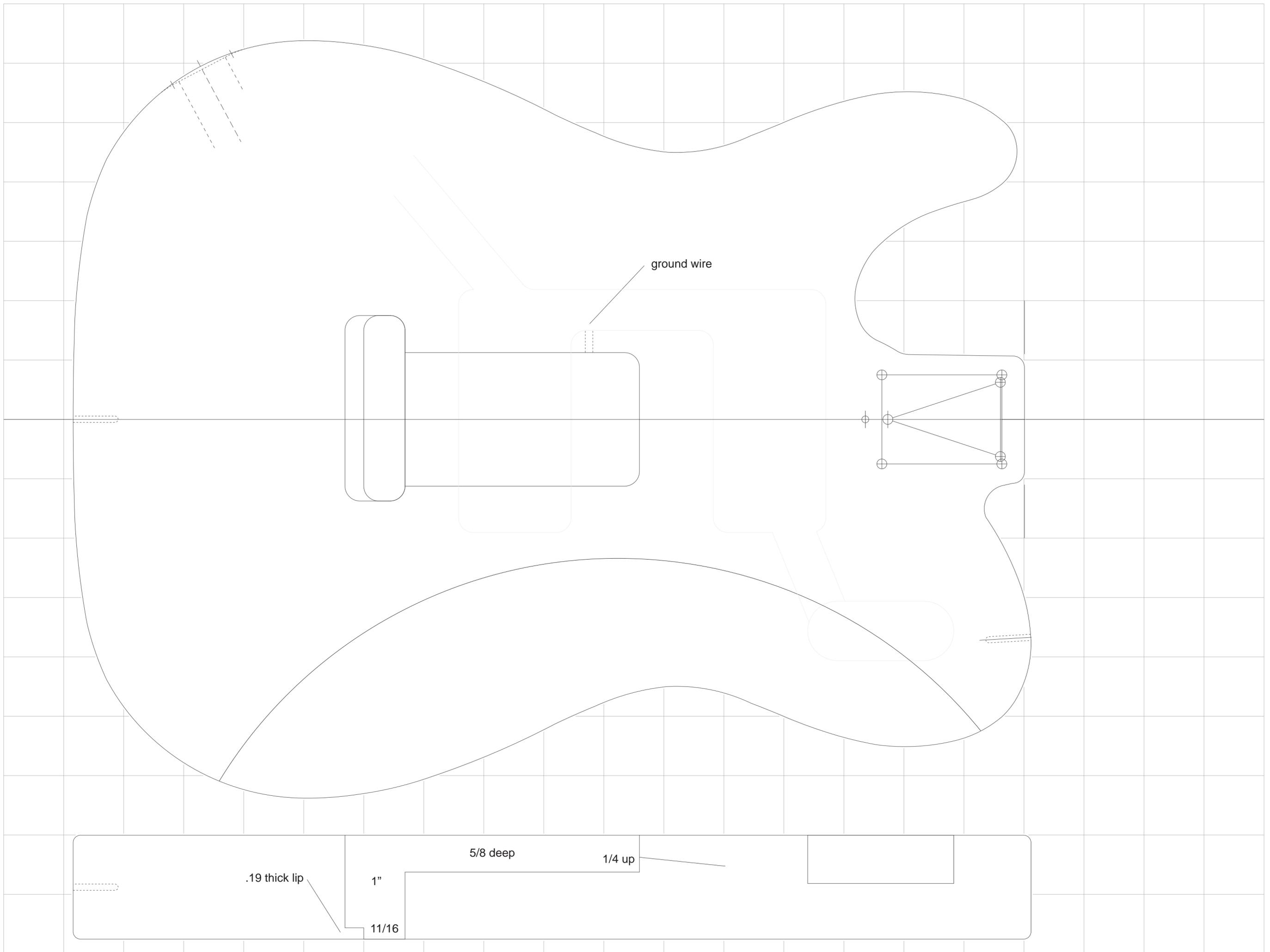
custom HH teles use same  
center line for the neck as  
the WRHB... same for the  
american HH and HS

us fat p'up

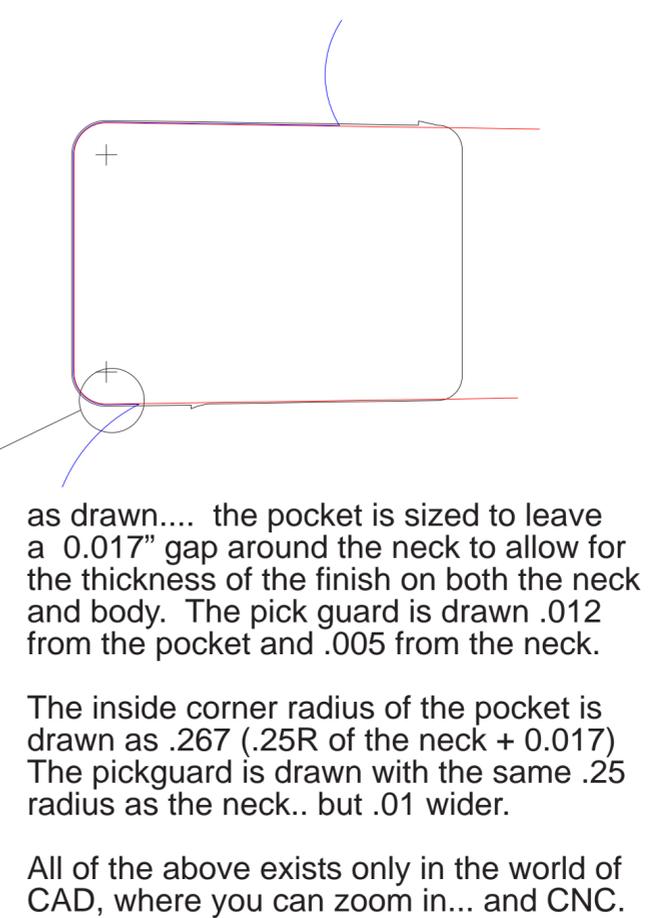
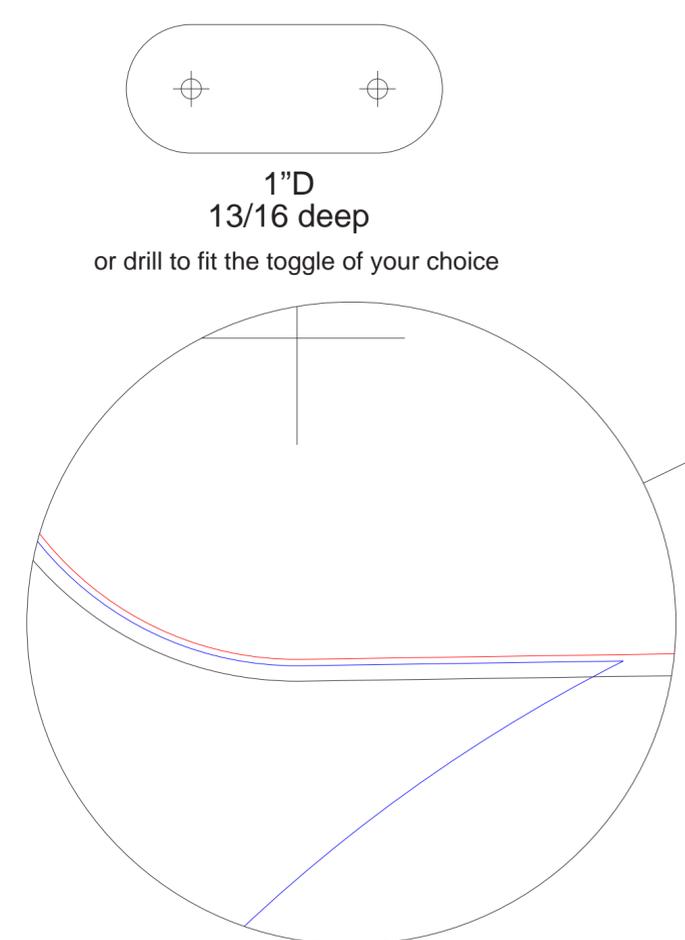
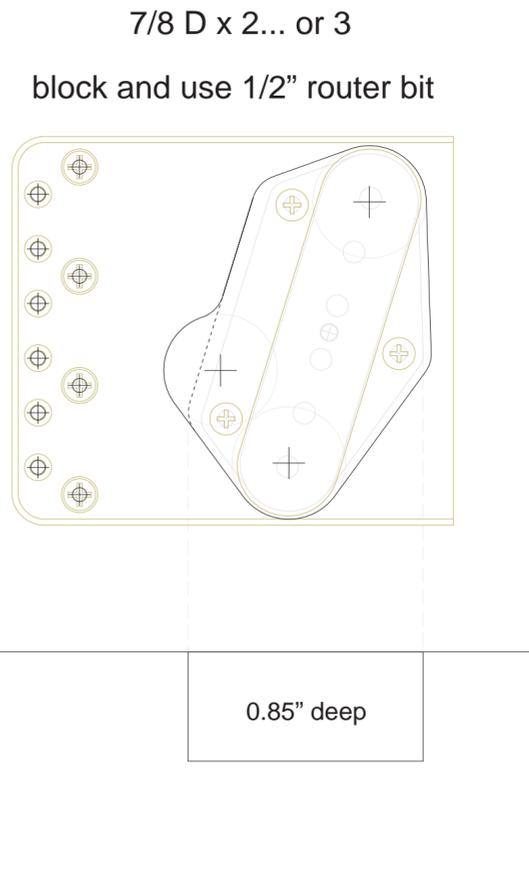
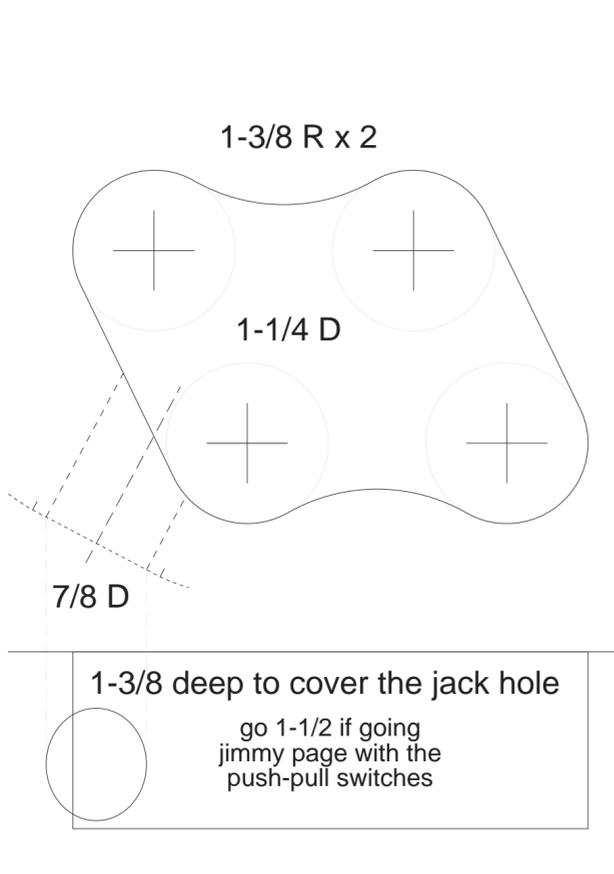
mini-humbucker uses front edge of tele route.  
in a youtube vid, Lollar does the same with the CC p'up

Custom HH teles have the bridge  
p'up slightly forward





[Click here to go to TDPRI where file was posted](#)



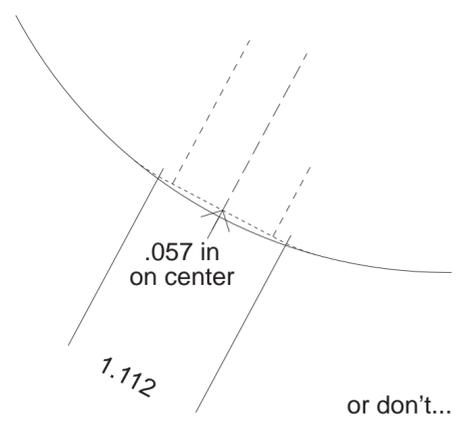
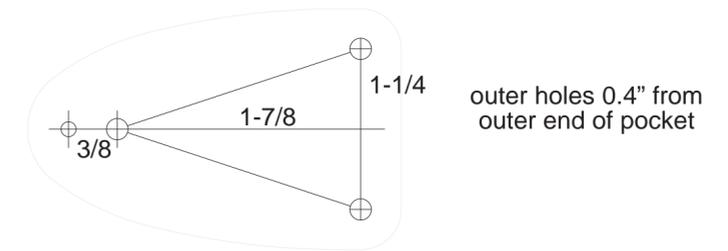
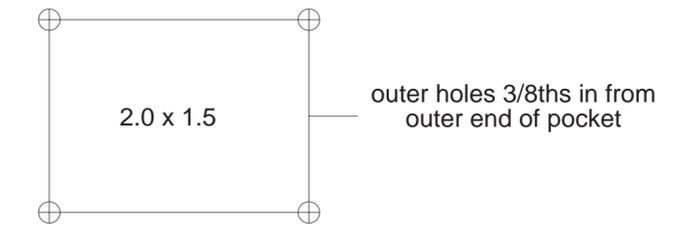
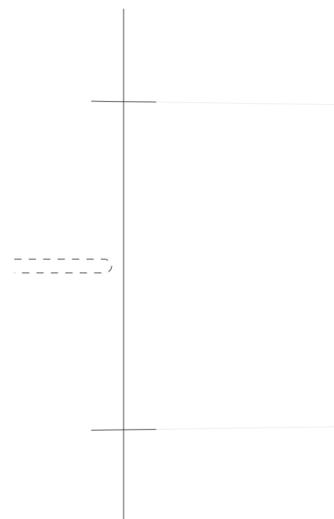
WRHB routes and channels are the same depth as the neck pocket (which is usually around 5/8ths - 1/16th shallower for higher action and vice versa) 0.25 p'up route corner radius from .5 bit

Ideally, it'd make sense to have the channel and p'up routes on the neck route template, but..... it might make more sense to have the deeper switch and control routes on the neck pocket template and p'up and channel routes on the body template as the neck p'up routes are very close to the neck pocket and could make for a weak area on the template.

either way, you'll want to route the deeper first, then the shallow (unless you want to make plugs to fill the existing shallow routes when routing the deeper)

It could be that you end up switching templates a couple of times.

Neck alignment: tick marks are for a 165 nut neck, but even a 1.65 nut neck probably won't be exactly on when you put straight edge to it's sides when aligning. Using them as reference points should get it fairly straight.



or don't...