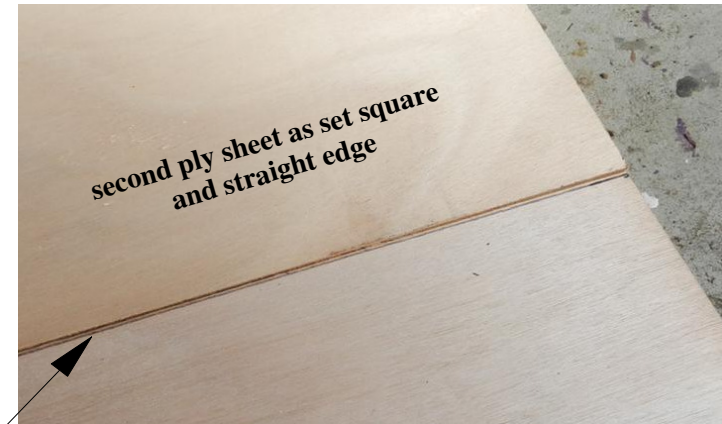


Mark out the main hull panels on 6/9mm ply using the dimensions given  
Note, there is very little waste, so cut the panels carefully along the lines you draw.  
Notes show keel panel, side panels are similar



Use another ply sheet as a straight edge  
and also to draw right angles.  
Position two ply sheets to make 16ft x 4ft  
to simplify drawing curves  
Draw the hull bottom centreline  
180mm from one edge  
Mark the 450 spacings at right angles  
to the long ply side.  
Use a ball point pen or pencil (I used a felt pen  
so the lines were clearer in the photos)



Marked CL (detail)



Start at the transom and work forward  
Carefully mark the distances up/down the line  
to give the panel width each side of the CL  
Again, use the other ply sheet as a set square



**Use in conjunction with building sheets 6, 7**

The photos show a different boat under construction, so details vary from the drawings  
and these instructions. If in doubt follow the drawings, not these photos