

SIZE

A GREEK GUY WHO NEVER ATE VEGETABLES!

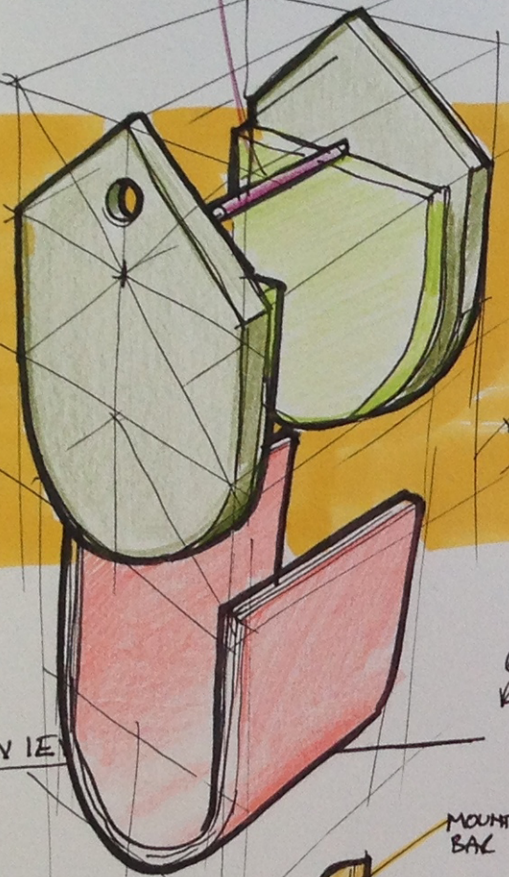
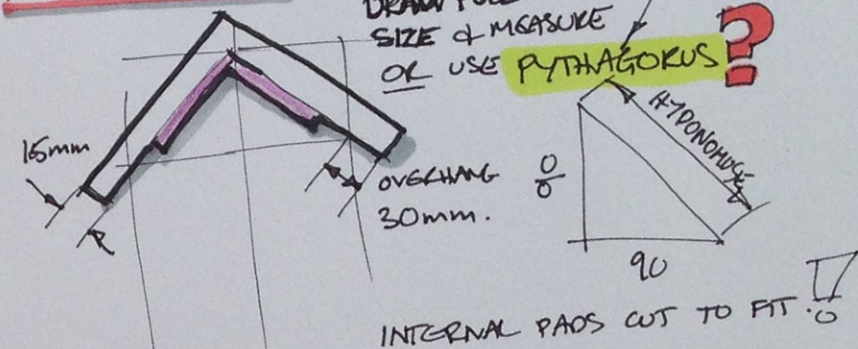
REMEMBER NO EXTERNAL PERCH SO KEEP INTERNAL POLE FLUSH

ROOF DETAIL "KEEPING A LID ON IT"
WALL/TREE/POST MOUNTING

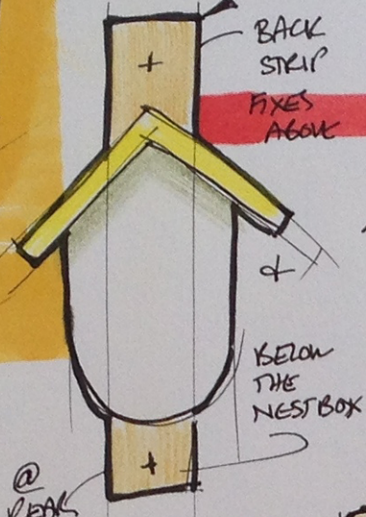
INTERNAL BLOCKS TO HELP LOCATE ROOF ONTO THE HOUSE.

ROOF DIMENSIONS

DRAW FULL SIZE & MEASURE OR USE PYTHAGORUS?



EXPLODED VIEW



- SCREW IT DOWN.
- HINGE THE ROOF TO GET TO DRY
- CAP HOLDING IT DOWN

LIKE A HOUSE CHIMNEY!

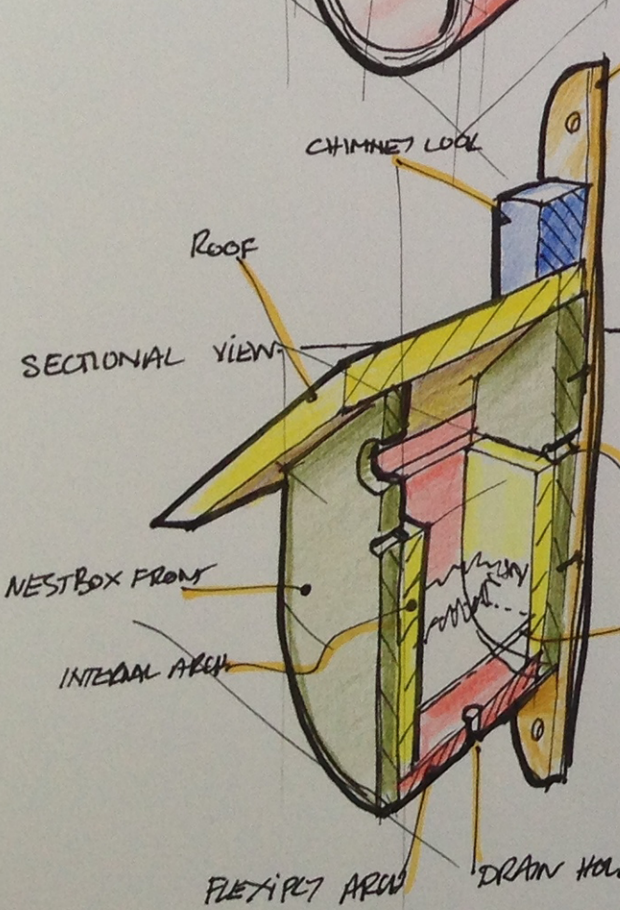
CHIMNEY CAN BE UNSCREWED FROM MOUNTING BAR TO ALLOW ROOF TO BE LIFTED OFF ONCE A YEAR FOR INTERNAL CLEANING.

OOOPS!

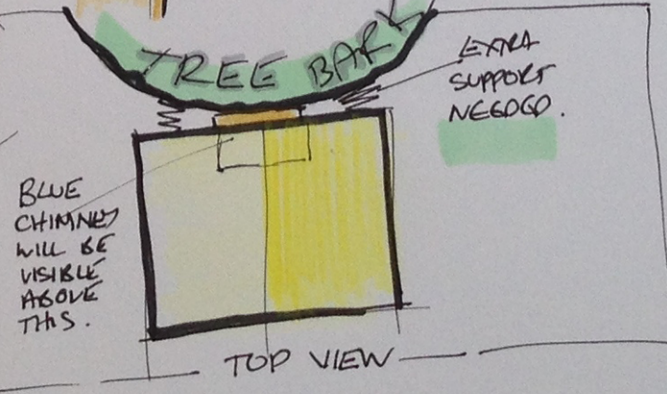
WHAT ABOUT ALL THOSE

FUN

YES THIS MEANS MORE DESIGNING



ROOF PROTRUDES OVER FRONT BY 30 OR MORE mm TEST ON PROTOTYPE



This page was used to help clarify the proposed construction. The Exploded and sectional views help give detail of what was planned. This level of drawing is not essential in the lower school, but these examples show potential for new skills. The heading "*STILL TO BE DESIGNED," shows that there is still "designing" to be done in the workshop. Three areas were highlighted and an outline plan recorded. Finally if you wanted to include the FUN design addition to aid sales, there is still much to be done.....