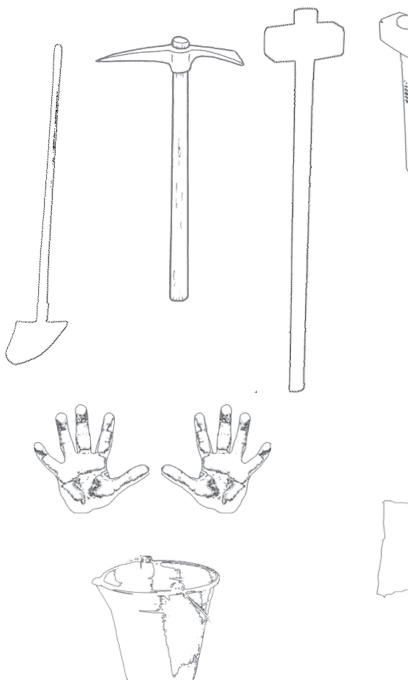
#### jahailin school's instruction booklet





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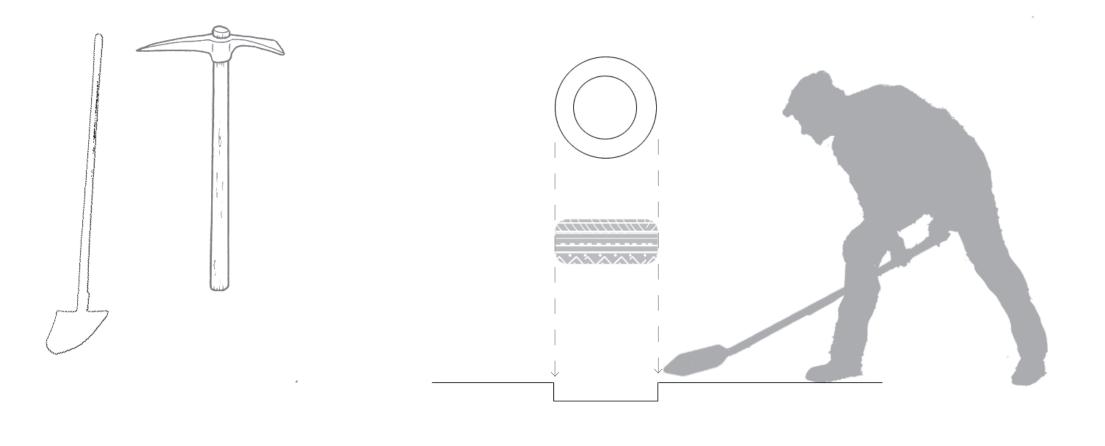






# G R O U N D P R E P A R A T I O N

1





# TYRES FILLING

WORK ON THE TYRE, PUT THE SOIL UNDER THE

**2** a

TYRE BORDERS

SOLID BASE

#### START FILLING THE TYRE WITH THE SOIL



# TYRES FILLING

IT'S IMPORTANT TO FILL COMPLETELY THE TYRES

FIRST WITH  $H \stackrel{~}{A} \stackrel{~}{N} \stackrel{~}{D} \stackrel{~}{S}$  press the soil, then use the

HAMMER TO OBTAIN A VERY COMPACT SOIL









# TYRES FILLING

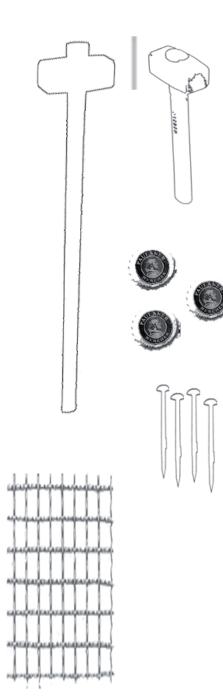


TO PRESS THE SOIL YOU CAN USE YOUR

2 с

FEET, BUT THEN REMEMBER TO USE THE HAMMER



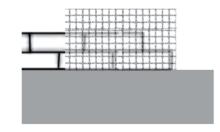


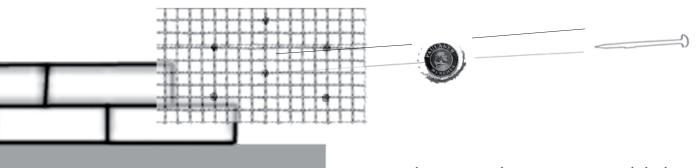
#### AT THE EDGES OF THE

W A L L S , where there will be windows or doors, use the

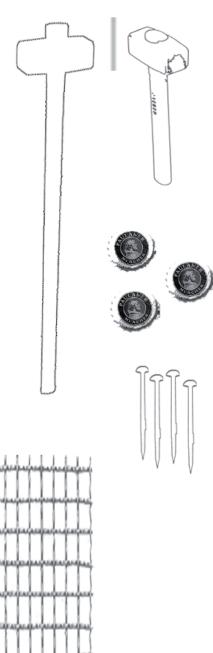
NET TO FIX THE SOIL TO THE TYRES.

the net help you filling the voids in between the tires





USE METALLIC STOPPER TO FIX THE NET TO THE TYRES by using something like a cap you can easily fixed the net to the tires





NET USE

IF THERE ARE NOT STOPPERS AVAILABLE YOU CAN USE ALLUMINIUM CAN



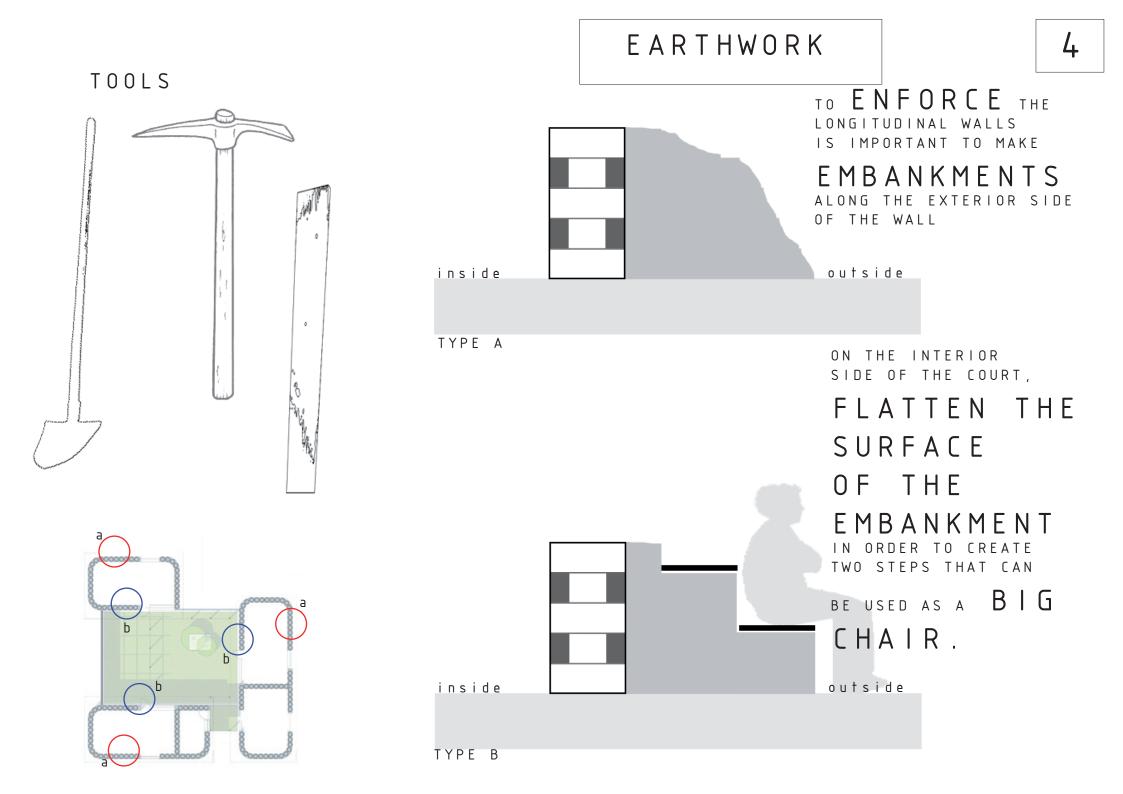
# NET USE

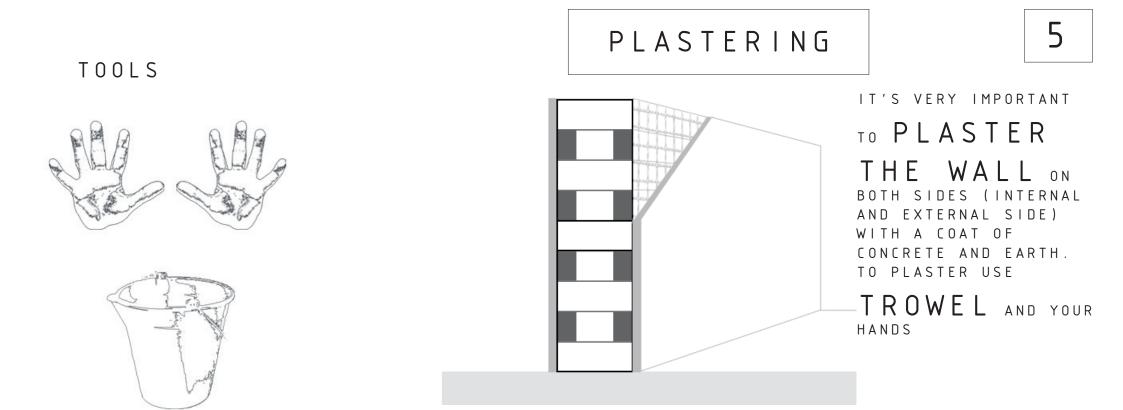


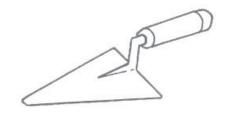


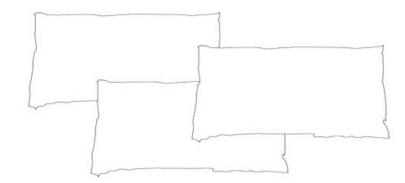




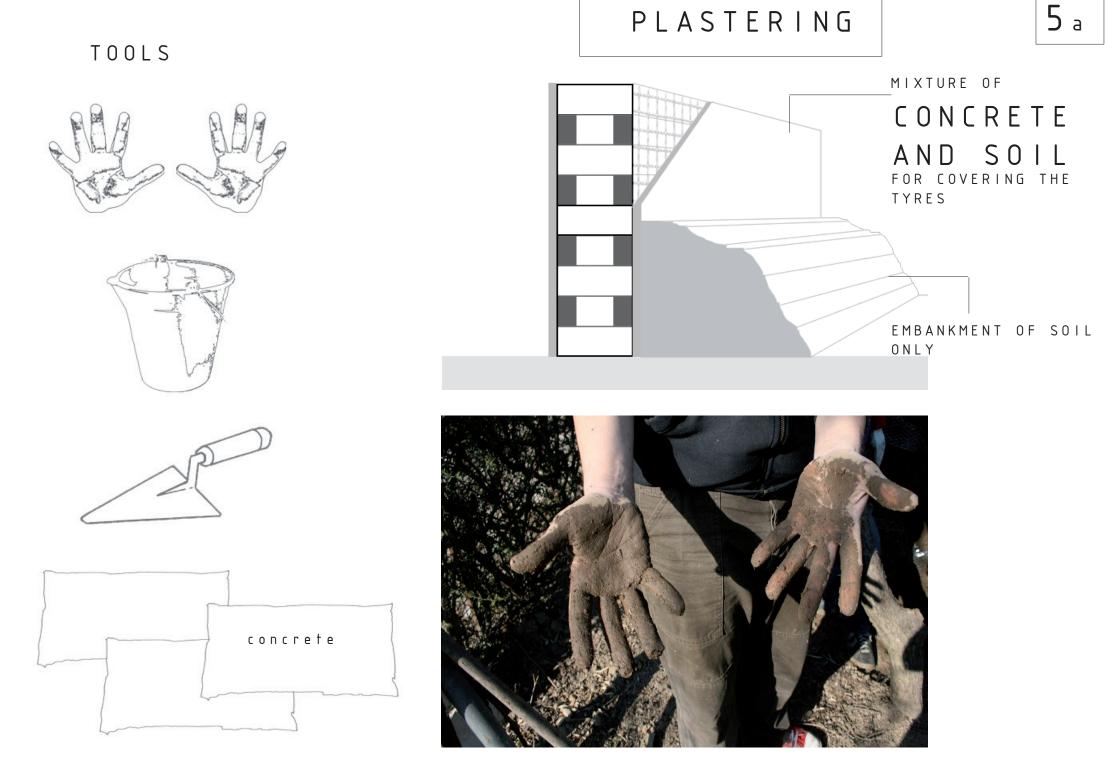


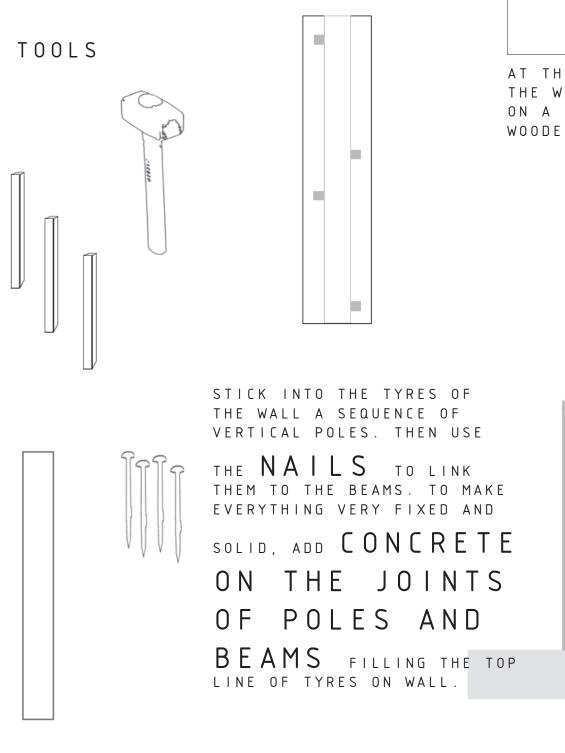








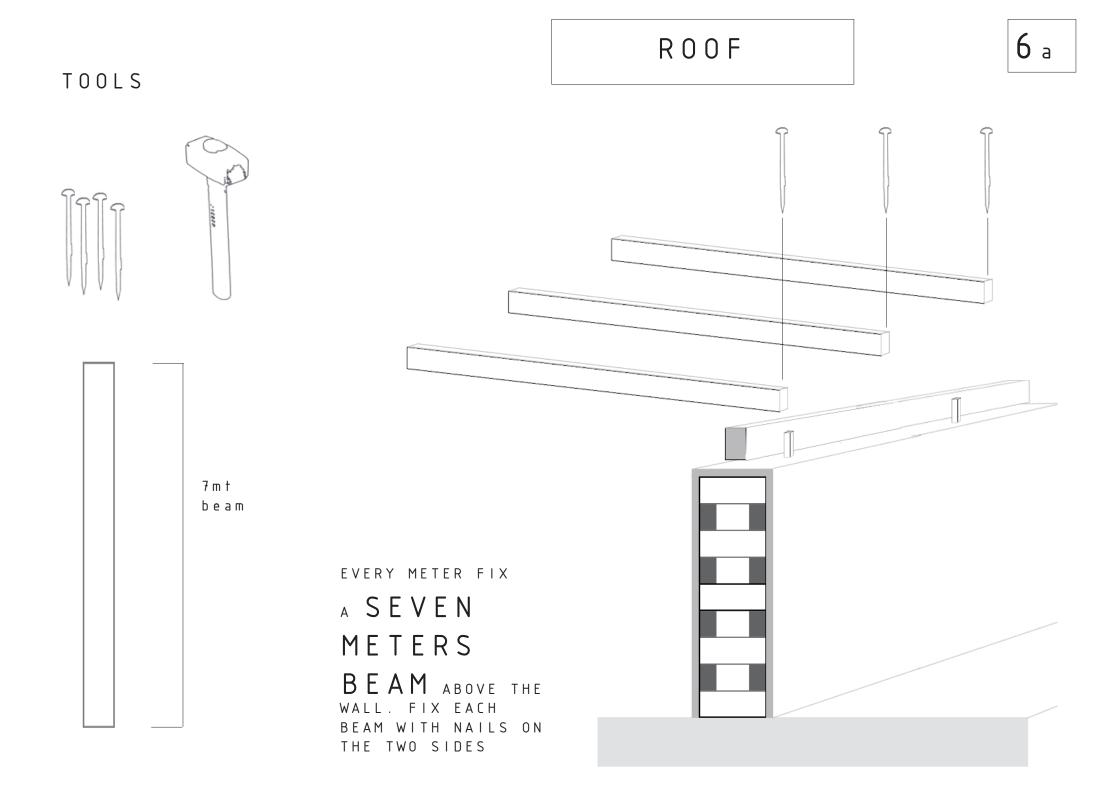


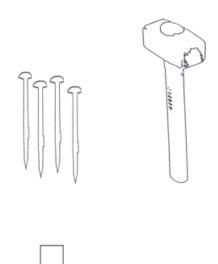


### ROOF

- AT THE TOP OF THE WALL PUT ON A LINE OF WOODEN BEAMS.

4 m †

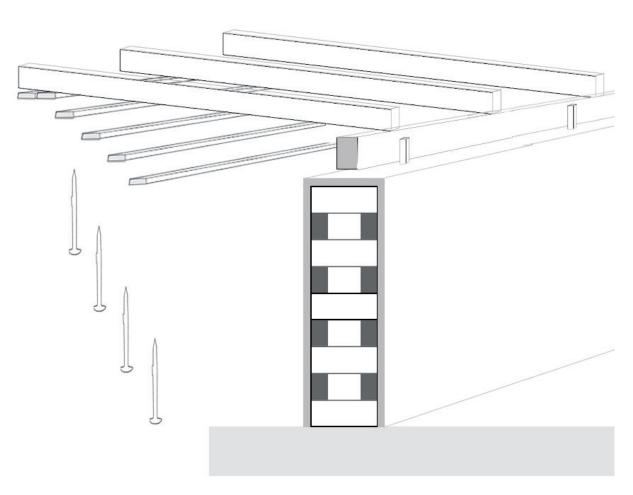




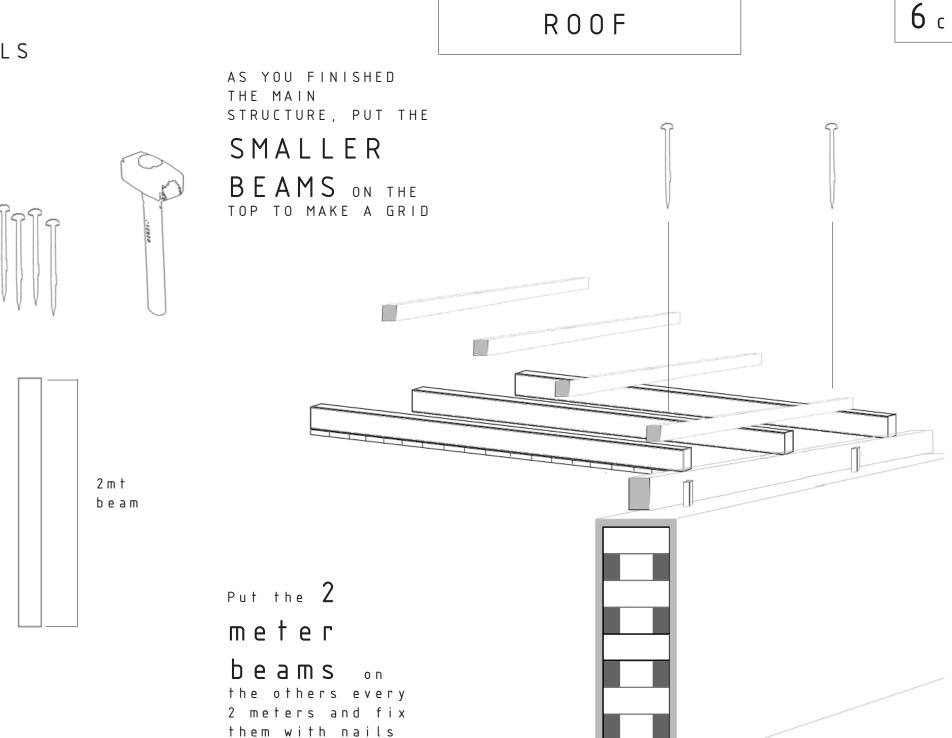
ADD A PLAN OF BOARDS ON THE INSIDE FACE OF THE MAIN STRUCTURE TO IMPROVE THE INSULATION QUALITY OF THE ROOF.

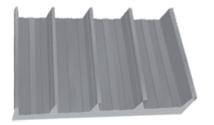
ROOF

YOU HAVE JUST TO  $F \mid X$  , side by side, the boards with the nails



6ь



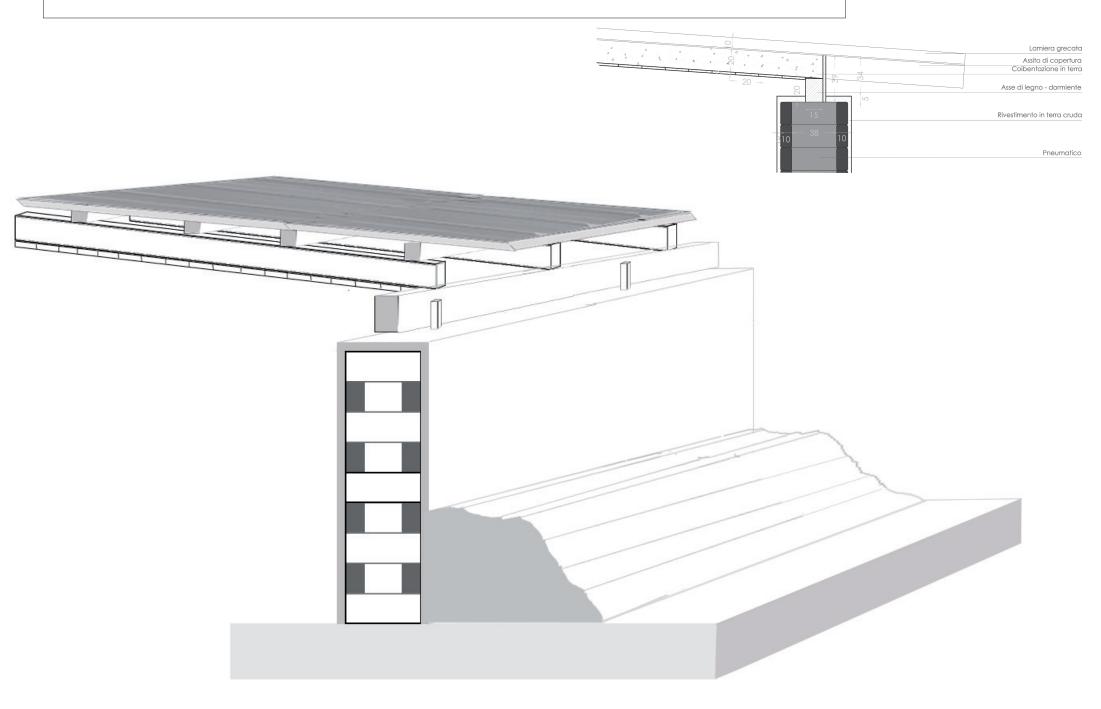


TO FINISH THE ROOF PUT

on top the  $M \ E \ T \ A \ L$ 

SHEET COVERING THE WHOLE SURFACE AND FIX IT WITH NAILS

## THE FINISHED SECTION OF THE SCHOOL



graphic project by

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