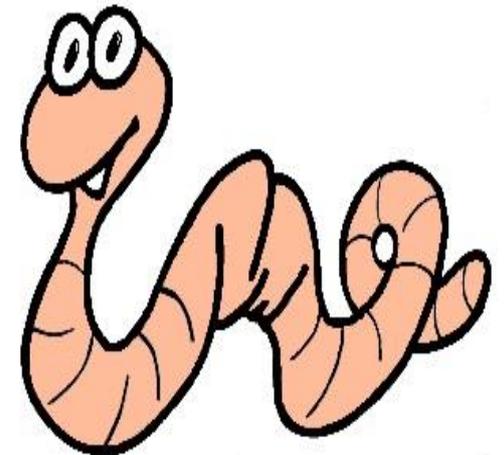


Verde didattico nel Canavese

A scuola con i lombrichi

**La lombricompostiera della scuola di
Tavagnasco**



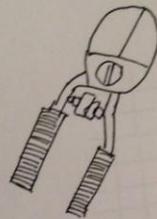
Come si crea facilmente una lombrico/compostiera a scuola



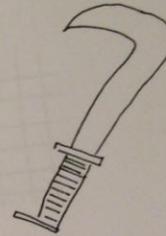
ATREZZI da LAVORO



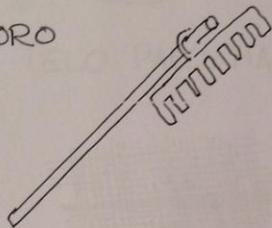
GUANTI
DA
LAVORO



FORBICI
DA POTARE



RONCOLA



PASTRELLO

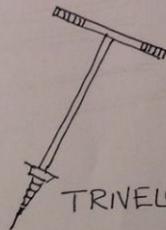
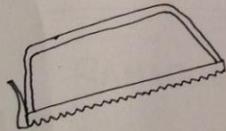


ZAPPA



VANGA

SEGA
DA LEGNO

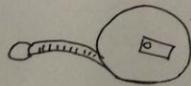


TRIVELLA

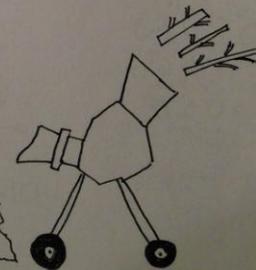
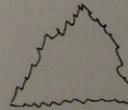
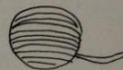


MAZZETTA

ROTELLA
METRICA

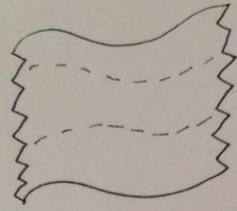


CORDA
GREZZA

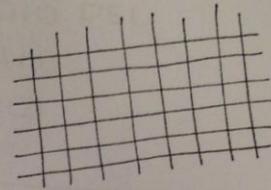


BIOTRITTORE
ELETTRICO

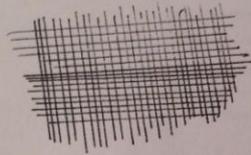
MATERIALI



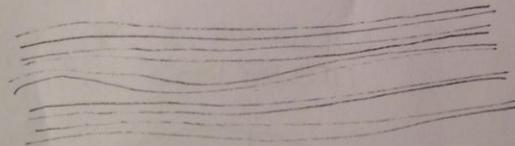
TELO PACCIAMANTE



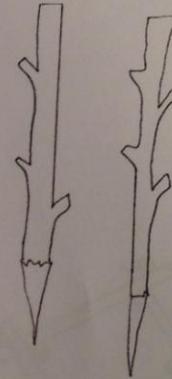
RETE METALLICA



RETE ANTIGRANDINE



RAMAGUE



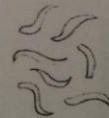
PALETTI DI LEGNO



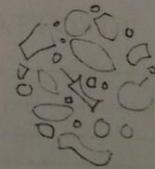
TERRICCIO



LETAME



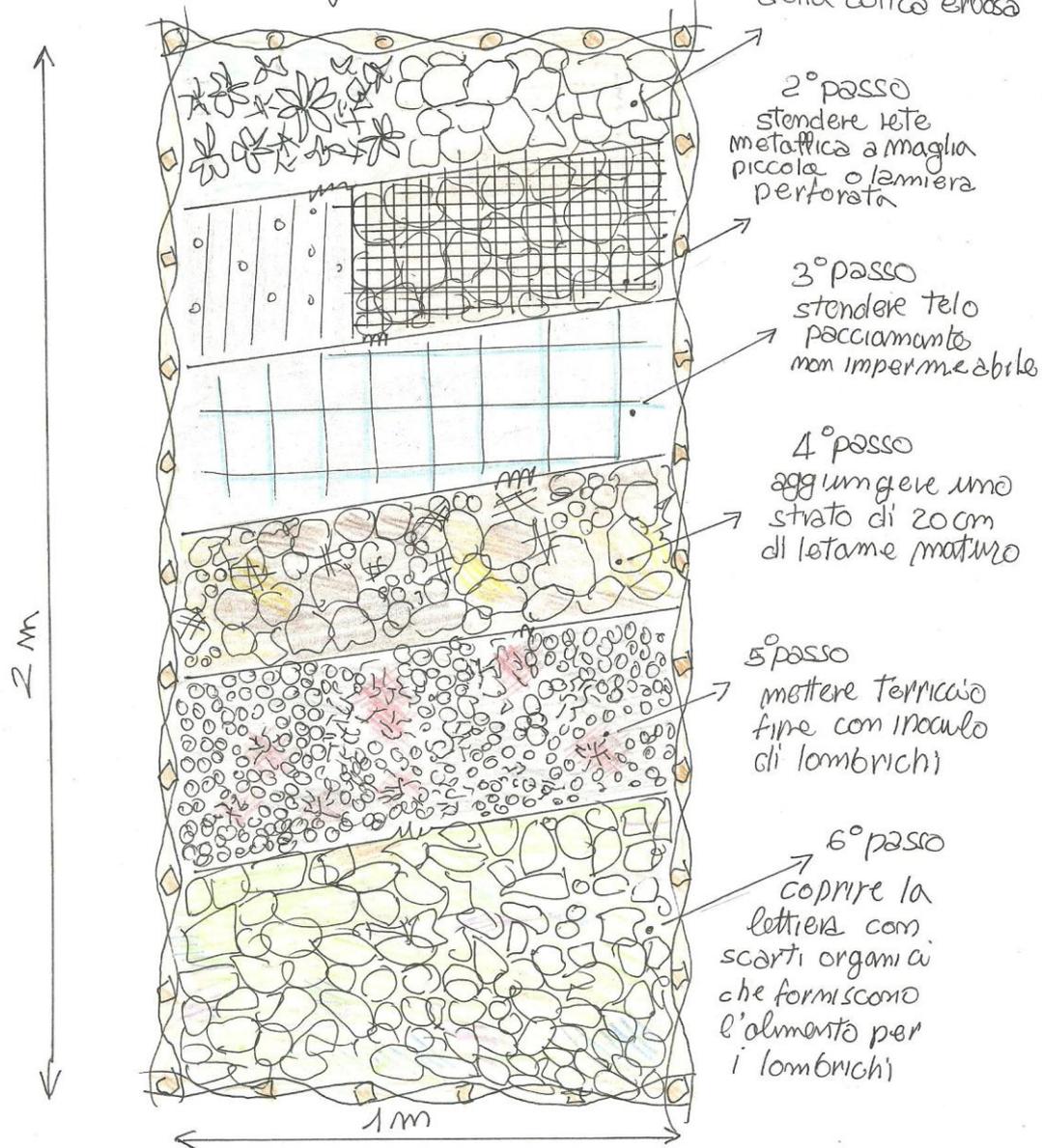
LOMBRICHI



SCARTI ORGANICI PRONTI

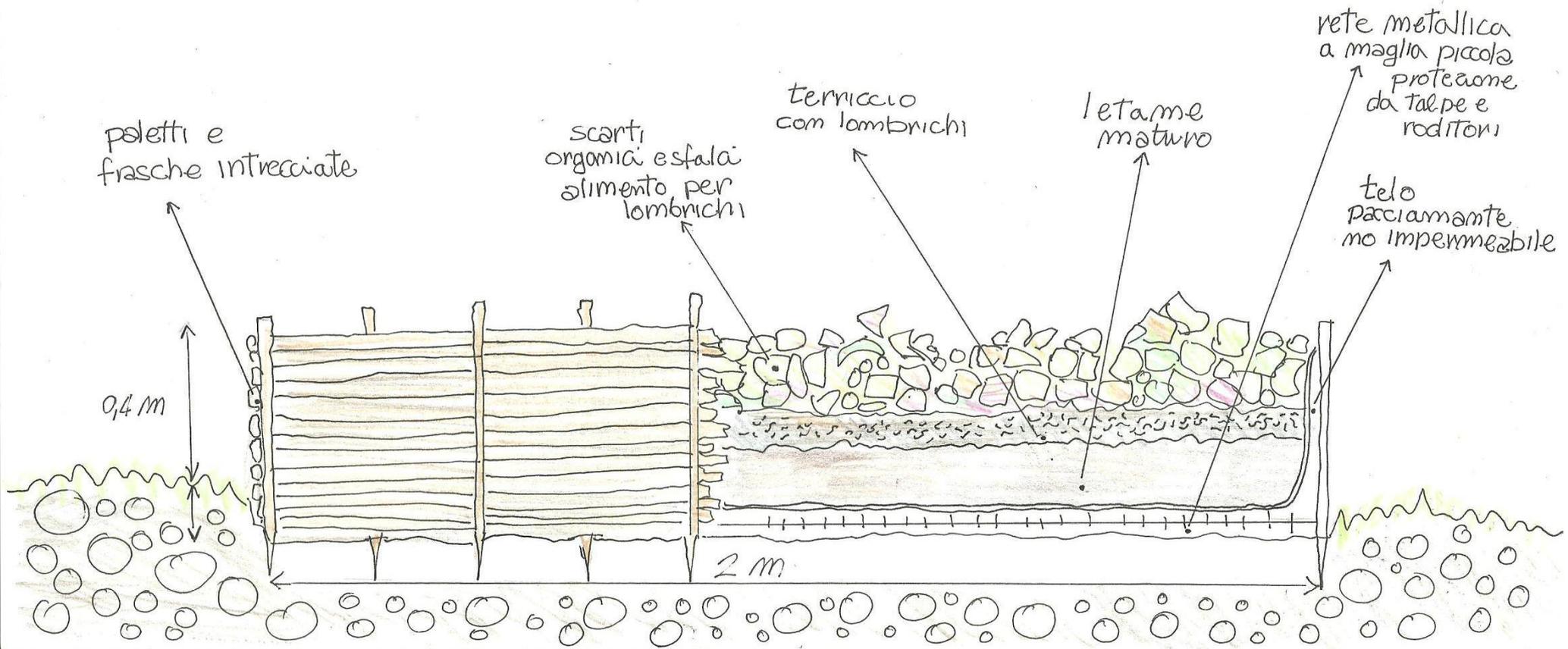
LETTIERA PER VERMICOMPOST

N.B. delimitare la lettiera con un recinto / protezione fatta con palletti di legno o frasche intrecciate

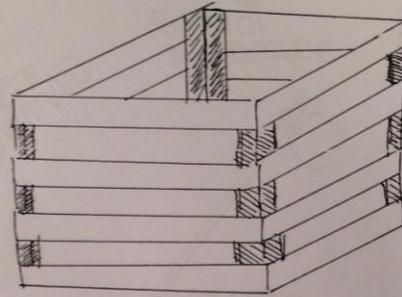


LETTIERA PER VERMICOMPOST

N.B. sul cumulo si può stendere una rete antigrandine x ombreggiare la massa e proteggere i lombrichi dagli attacchi degli uccelli.

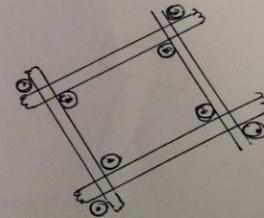
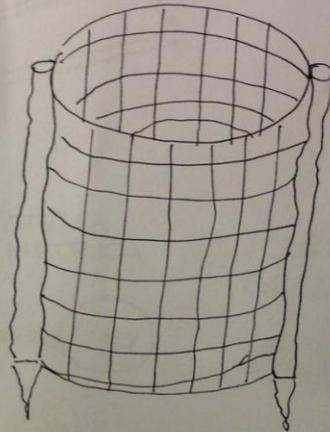


CONTENITORI
PER
STOCCAGGIO DEL
MATERIALE
ORGANICO

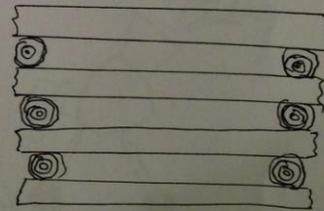


CUBO
CON
PEDANE

RETE METALLICA
CON PALETTI



TRONCHI
SOVRAPPosti



Dal progetto alla realtà

Gli attrezzi



Il letame con i lombrichi



L'area prescelta per la vermicompostiera



Delimitiamo il perimetro con i paletti



Eliminiamo la cotica erbosa



In dettaglio come si asporta la cotica erbosa



Dissodare il terreno sottostante



Posizionamento della rete antitalpa



Posizionamento del telo, terriccio e letame con lombrichi

Delimitazione dell'area con perimetro di paletti e rami intrecciati



Aggiunta di scarti organici E leggera copertura con terriccio



Il gruppo di lavoro





Per informazioni e contatti
Email anne_harder@hotmail.com sito:
verdedidattico.jimdo.com
Grazie per l'attenzione