

Technical drawing of a rectangular mesh structure, likely a wire mesh or screen. The drawing shows a grid of small squares, with dimensions and labels indicating its specifications.

Dimensions and Labels:

- Overall width: 16.000
- Overall height: 14.000
- Width of the left vertical strip: 0.150
- Width of the top horizontal strip: 0.150
- Width of the central mesh area: 8.000
- Height of the central mesh area: 7.000
- Label: "metal wire" (pointing to the mesh area)

Diagram illustrating the cross-section of a reinforced concrete slab on compacted soil. The slab is 0.150m thick. It is reinforced with T10@200mm. The top reinforcement is 500mm from the top edge. The bottom reinforcement is 500mm from the bottom edge. The slab is supported by compacted soil. The diagram is labeled "Section".

## **Climate Smart Agriculture: Enhancing Adaptive Capacity of the Rural Communities in Lebanon (AgriCAL)**

AABDE NURSERY

### Floor Layout



DATE :

DESIGN: