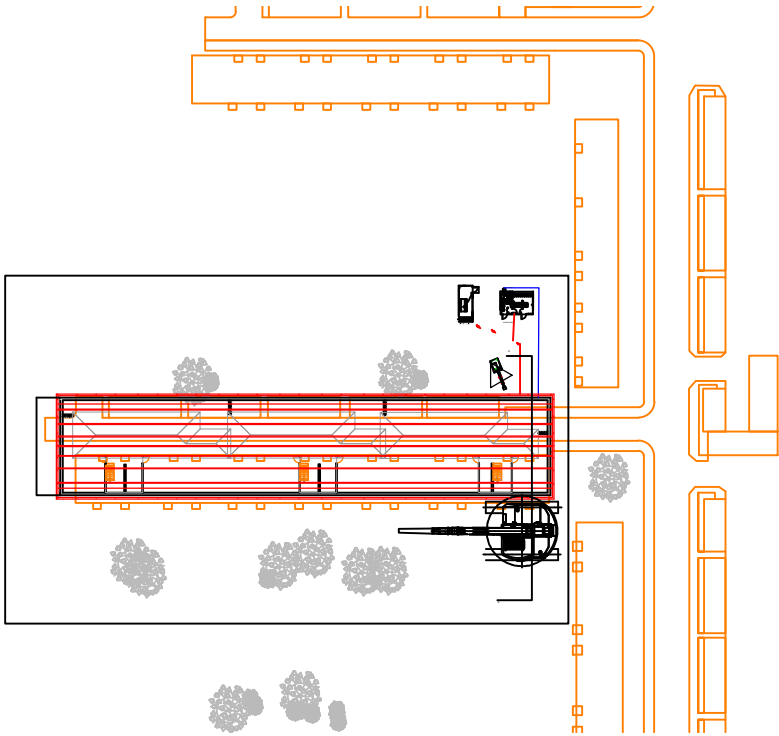


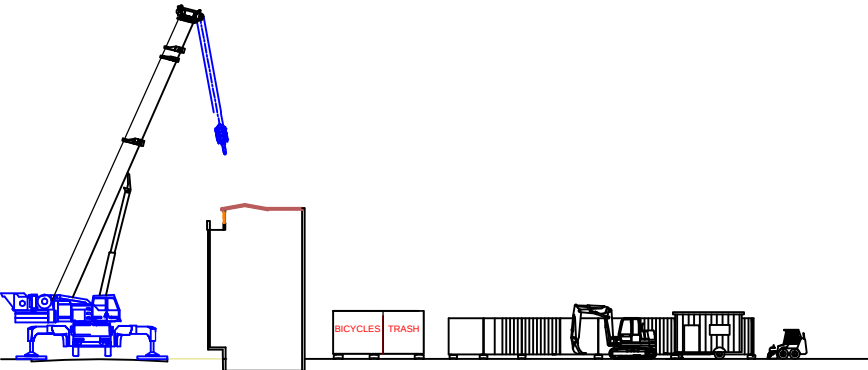


Placement of the total covering. The total covering is necessary three months.

TOTAL COVERING

SCAFFOLDS SYSTEM H :

- Frame H: fundamental structural element of the system it support the weight of the structure transmitting th e weight to the ground.
- Step porch: measures 1700-1000 mm.
- Modular horizontal (railing): with holes in each end to it is fixation to the frame H, allows to install the double railing in each level.
- Modular diagonal: with holes in each end it is a structural element very important to the scaffold assembly.
- Gusset railing with rodapie: element that hooks the double railing and rodapie.
- Metallic platform: it is designed to be used with frame H and it also is used braces.
- Step platform: replaces two normal platforms, with the particularity that has a stair and hatch to acces the different levels of the scaffold.
- Reinforced beam: Where you need to solve space between 3 and 6 m long the reinforced beam gives us the solution. Either in inferior levels or superior levels, as in lying levels is the better solution used by professionals.
- Mooring with hook.
- Leveling spindle fixed or revolving: fixed or revolving the spindle or adjustable base allow us to adapt the scaffold to the irregularities on the land, levels so we can regulate each vertical foot as if it was independent.
- Clip fixedor revolving 48 mm: they must fulfill european normative.
- Brace 700 : the brace are elements that allow installation additional platform to get to parts of the facade that aren't reachable.We have to prevent putting railings in these zones at a height higher than 200mm.
- Flying brace.
- Support vision.
- Safety mesh.



- 1 Clean the area
 - 2 Placement of bicycles and trash
 - 3 Placement of the fence and of the cabins of the workers and the machinery for the demolition.
- Placement of the electrical network, water and sewer.
- 4 Placement of the crane for the demolition and the transport of maerials

