

Use of dredged sediments for creating innovative growing media and technosols for plant nursery and soil rehabilitation

«LIFE AGRISED»

SIX - MONTHS MEETING

21th October 2019, Pistoia

Authorization

WHAT WE DID

- Planimetry
- Map 1:5000
- Technical Report
- Monitoring and control protocol
- Analysis of risks for workers and safety at work
- Official declaration of Gorini Piante about his intention to be part of this project and to use part of its surface to co-composting
- evaluation of the disposal worth
- Design of compost structures and composting area
- Acoustic impact
- TimeLine

Authorization

WHAT WE ARE WAITING FOR



Agreement between ARPAT and Agrised



set up the composting area

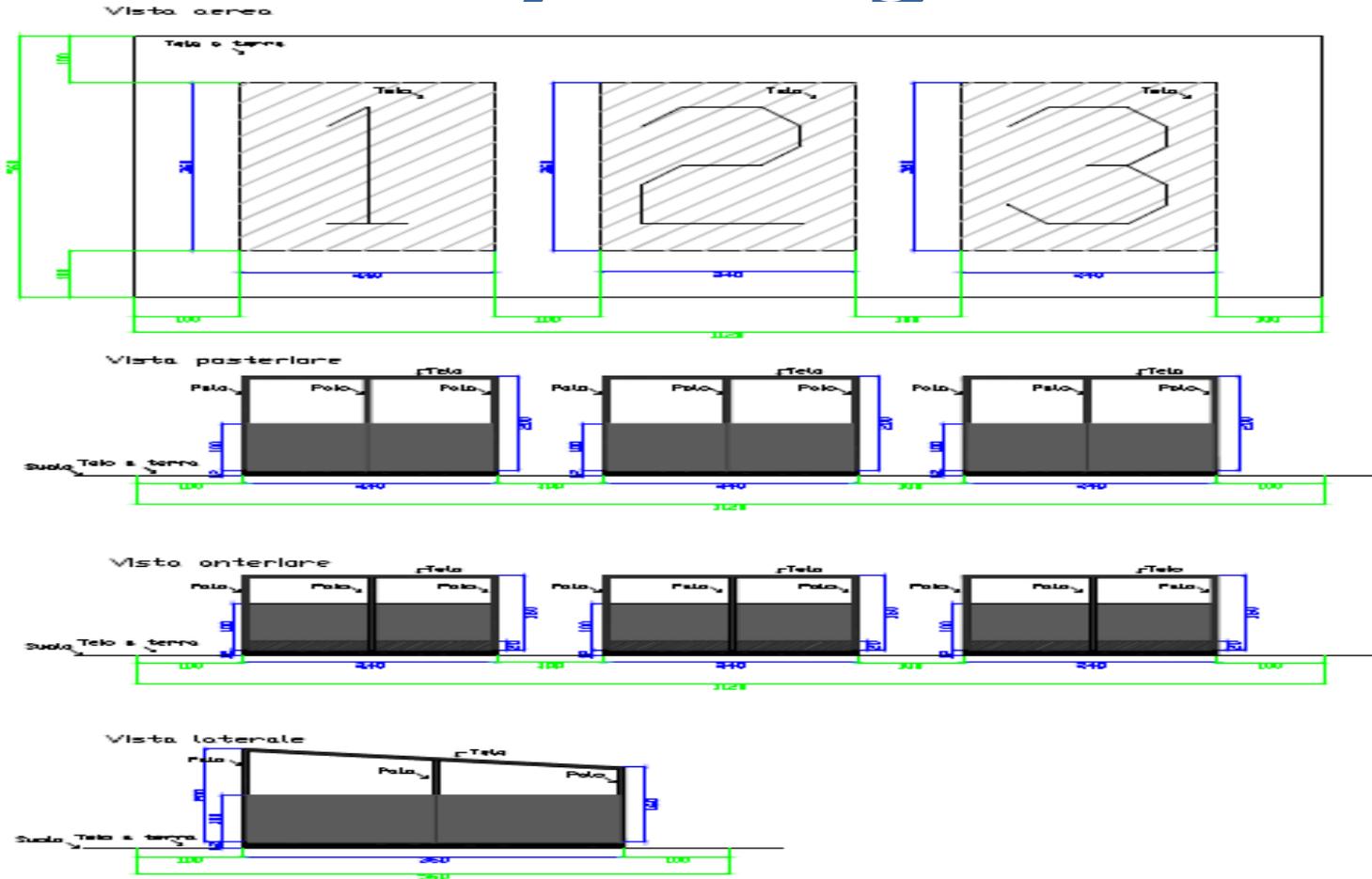


Tuscany Region Expert Approval



Co-composting Starting!!

Co-composting area



Co-composting fase



SAME CHARACTERIZATION AND CHEMICAL ANALYSIS, SAME KIND OF MATERIALS BUT FROM TWO DIFFERENT COUNTRIES

1
Experimental mix (3:1)
Green waste : Sediments

2
Experimental mix (1:1)
Green waste : Sediments

3
Experimental mix (1:3)
Green waste : Sediments

Co-composting fase

