



CITTA' DA RISTRUTTURARE

PROGRAMMA INTEGRATO PREVALENTEMENTE RESIDENZIALE X 7
CAPANNELLE NORD

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PROGRAMMA PRELIMINARE

Oggetto

PROPOSTA PRIVATA

RILIEVO DELLE ALBERATURE ESISTENTI

Data	Scala	Elaborato N°	02		
DIC.2018	Indicata	P-10	01		
			00		
			rev.		

RILIEVO ALBERATURE ESISTENTI

Perimetro Intervento

-
- Figure 1 displays five pie charts, labeled A.01 through A.05, representing the distribution of 1000 simulated data points for different species. The charts are arranged vertically, each with its label on the left and the species name on the right. The species names are: Pinus pinea (A.01), Olea Europea (A.02), Ficus carica (A.03), Prunus (A.04), and Laurus nobilis (A.05). The pie charts show the proportion of data points falling into three categories: High, Low, and Medium. The distribution varies significantly between species, with Pinus pinea showing a high proportion in the 'High' category, Olea Europea showing a high proportion in the 'Low' category, and the other three species showing a high proportion in the 'High' category.



FOTOGRAFIA 01



FOTOGRAFIA_02



FOTOGRAFIA_03



FOTOGRAFIA 04