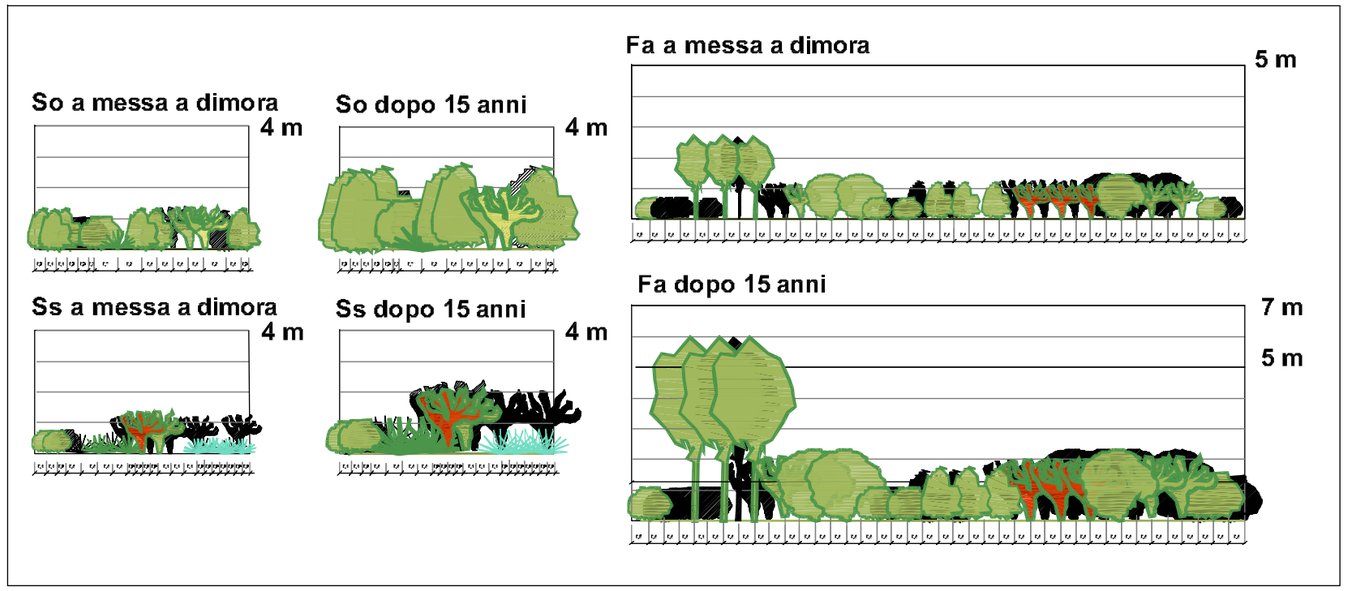
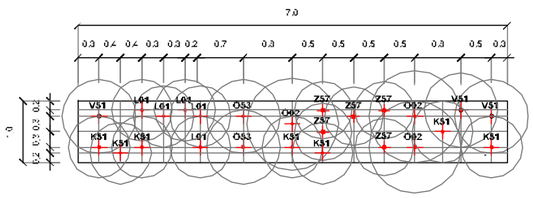
INTERVENTI DI MITIGAZIONE AMBIENTALE: OPERE A VERDE
ABACO DEGLI INTERVENTI VEGETAZIONALI

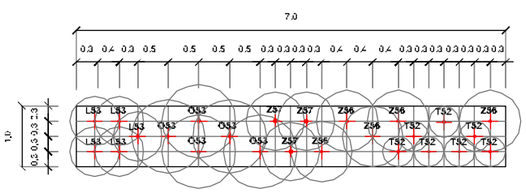
FORMAZIONI LINEARI - SVILUPPO



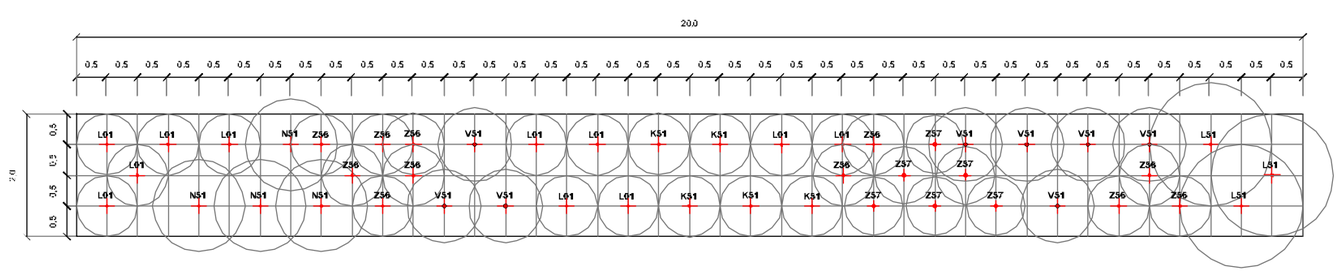
So - Siepe mista per zone ombreggiate				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
Z57	*Cornus sanguinea*	Sanguinello	5	in zolla - H=m 1,00-1,25
O02	*Laburnum anagyroides*	Maggiociondolo	2	in zolla - H=m 1,00-1,25
V51	*Ligustrum vulgare*	Ligustro	3	in zolla H= 1,25-1,50.
L01	*Prunus spinosa*	Prugnolo	5	in zolla
O53	*Spartium junceum*	Ginestra	2	in vaso da 3 litri
U52	*Sambucus nigra*	Sambuco	7	in zolla - H=m 1,00-1,25



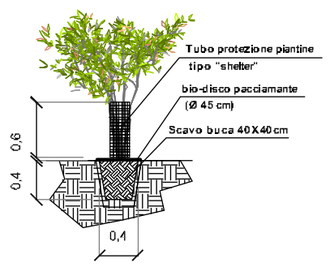
Ss - Siepe mista per pieno sole				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
Z56	*Cornus mas*	Corniolo	5	in zolla - H=m 1,00-1,25
O53	*Spartium junceum*	Ginestra	5	in vaso da 3 litri
L53	*Rosa canina*	Rosa canina	5	in vaso da 2 litri
Z57	*Cornus sanguinea*	Sanguinello	3	in zolla - H=m 1,00-1,25
T52	*Lavandula spica*	Lavanda	3	in vaso da 2 litri

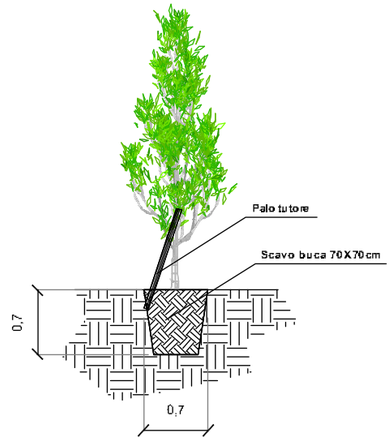


Fa - Fascia ad alberetti ed arbusti				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
Z56	*Cornus mas*	Corniolo	11	in zolla - H=m 1,00-1,25
Z57	*Cornus sanguinea*	Sanguinello	5	In zolla - H=m 1,00-1,25
V51	*Ligustrum vulgare*	Ligustro	8	in zolla H= 1,25-1,50.
L60	*Prunus spinosa*	Prugnolo a cespuglio	11	in zolla
U52	*Sambucus nigra*	Sambuco	5	in zolla - H=m 1,00-1,25
N51	*Acer campestre*	Acero campestre a cespuglio	4	in zolla - H=m 1,00-1,50
L51	*Juniperus communis*	Ginepro	3	in vaso da 3 litri



SCHEMA MESSA A DIMORA PER ALBERATURE ESEMPLARI





SCHEMA MESSA A DIMORA PER ALBERATURE FORESTALI ED ARBUSTI