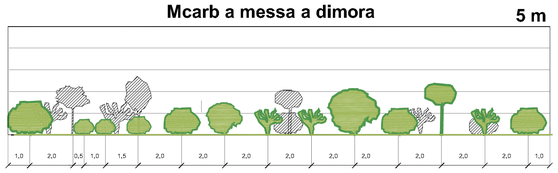
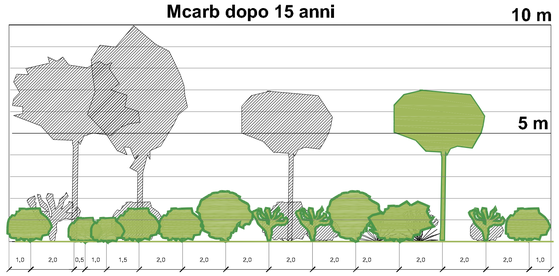
MODULI DI IMPIANTO – SCALA 1:100

M - SERIE DELLA FARNIA

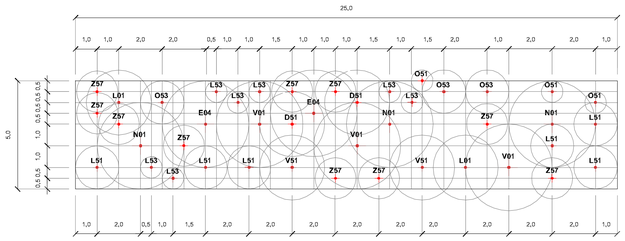
Mcarb a messa a dimora



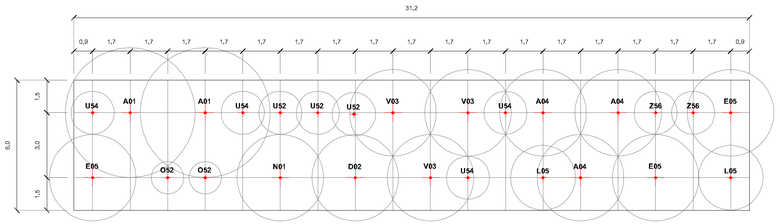
Mcarb dopo 15 anni



M carb - Formazione Arbustiva con elementi arborei				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
N01	*Acer campestre*	Acero campestre	3	in zolla - H=m 1,50-2,00
E04	*Quercus robur*	Farnia	2	in vaso - H=m 2,00-2,50
U54	*Viburnum opulus*	Pallon di maggio	4	in vaso da 5 litri
L51	*Crataegus monogyna*	Biancospino	6	in vaso da 3 litri
D51	*Corylus avellana*	Nocciolo	2	in vaso da 3 litri
L01	*Prunus spinosa*	Prugnolo	2	in zolla
L53	*Rosa canina*	Rosa canina	7	in vaso da 2 litri
V01	*Fraxinus ornus*	Ornielllo	3	in vaso da 30 litri - circ. cm 10-12
Z57	*Cornus sanguinea*	Sanguinello	10	in zolla - H=m 1,00-1,25
O53	*Spartium junceum*	Ginestra	3	in vaso da 3 litri
V51	*Ligustrum vulgare*	Ligustro	2	in zolla H= 1,25-1,50.

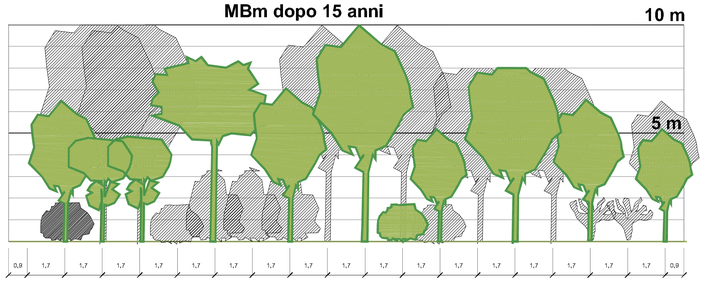


MBm - Formazione Arborea Arbustiva densa				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
A01	*Populus alba*	Pioppo bianco	2	in zolla - circ. cm 10-12
A04	*Salix alba*	Salice bianco	3	in zolla - circ. cm 12-14
E05	*Quercus pubescens*	Roverella	3	in zolla - circ. cm 8-10
E06	*Quercus robur*	Farnia	1	in vaso - H=m 2,00-2,50
V03	*Fraxinus ornus*	Ornielllo	3	in vaso da 30 litri - circ. cm 10-12
D01	*Ostrya carpinifolia*	Carpino nero	1	in zolla - circ. cm 8-10
N01	*Acer campestre*	Acero campestre	1	in zolla - H=m 1,50-2,00
Z56	*Cornus mas*	Corniolo	2	in zolla - H=m 1,00-1,25
O52	*Cercis siliquastrum*	Albero di Giuda	2	in zolla - H=m 1,00-1,25
U52	*Sambucus nigra*	Sambuco	2	in zolla - H=m 1,00-1,25
L05	*Malus domestica*	Melo da fiore	2	in zolla - circ. cm 8-10
U54	*Viburnum opulus*	Pallon di maggio	2	in vaso da 5 litri

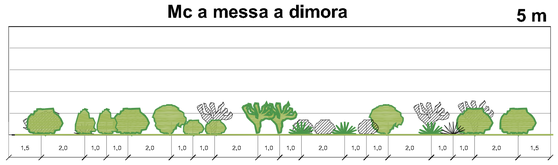


MBm a messa a dimora

MBm dopo 15 anni

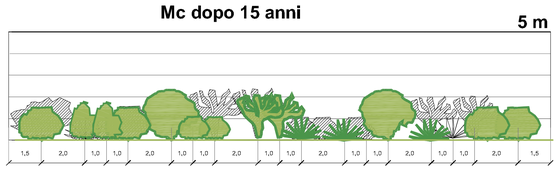


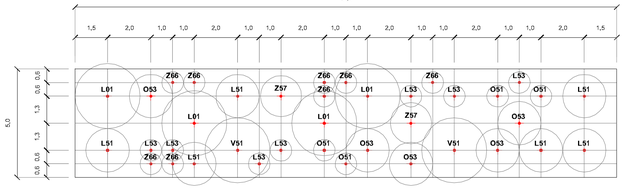
Mc a messa a dimora



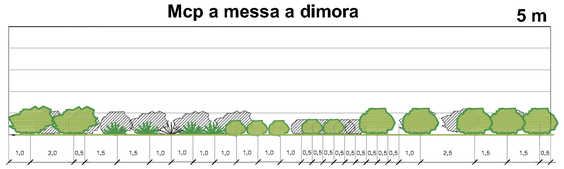
Mc - Formazione Arbustiva				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
O51	*Eleagnos angustifolia*	Eleagno	4	in zolla - circ. cm 8-10
L51	*Crataegus monogyna*	Biancospino	6	in vaso da 3 litri
L01	*Prunus spinosa*	Prugnolo	4	in zolla
L53	*Rosa canina*	Rosa canina	7	in vaso da 2 litri
Z57	*Cornus sanguinea*	Sanguinello	2	in zolla - H=m 1,00-1,25
O53	*Spartium junceum*	Ginestra	5	in vaso da 3 litri
V51	*Ligustrum vulgare*	Ligustro	2	in zolla H= 1,25-1,50.
Z66	*Euonymus alatus*	Evonimo	8	in vaso da 9 litri- H=m 0,60-0,80

Mc dopo 15 anni



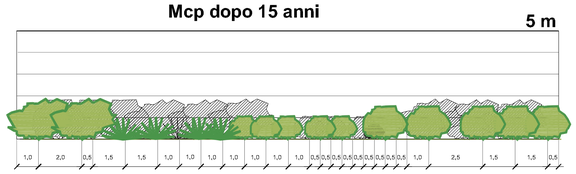


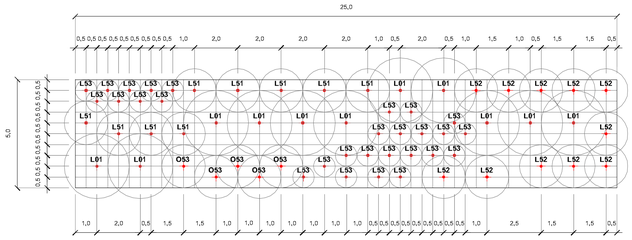
Mcp a messa a dimora



M cp - Formazione Arbustiva Pioniera				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
L51	*Crataegus monogyna*	Biancospino	11	in vaso da 3 litri
L01	*Prunus spinosa*	Prugnolo	11	in zolla
L52	*Crataegus oxycantha*	Biancospino	9	In zolla H= m 1,00-1,25
L53	*Rosa canina*	Rosa canina	28	in vaso da 2 litri
O53	*Spartium junceum*	Ginestra	5	in vaso da 3 litri

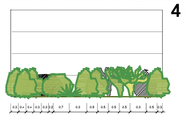
Mcp dopo 15 anni



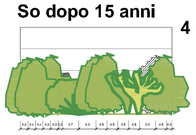


FORMAZIONI LINEARI – SVILUPPO SCALA 1:100

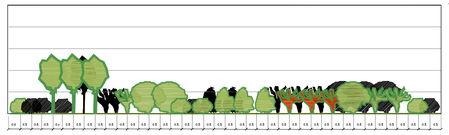
So a messa a dimora



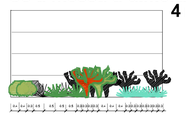
So dopo 15 anni



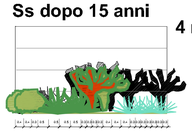
Fa a messa a dimora



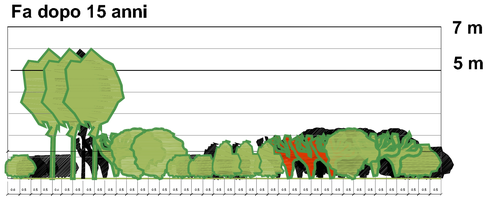
Ss a messa a dimora



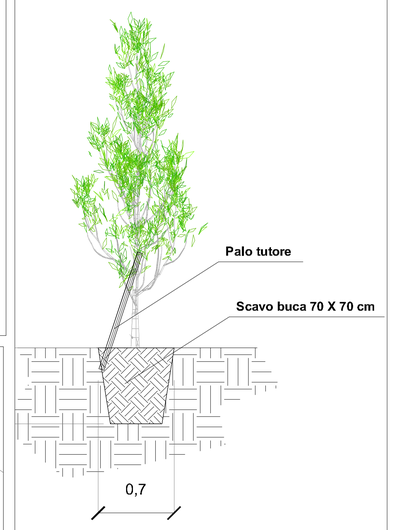
Ss dopo 15 anni



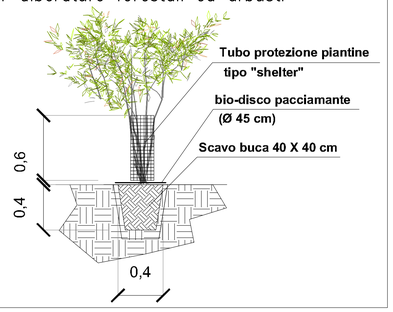
Fa dopo 15 anni



Schema di messa a dimora per alberature esemplari

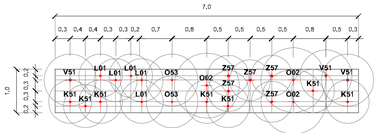


Schema di messa a dimora per alberature forestali ed arbusti

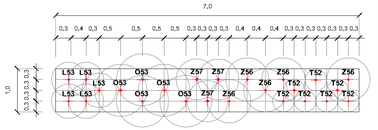


FORMAZIONI LINEARI – SCALA 1:50

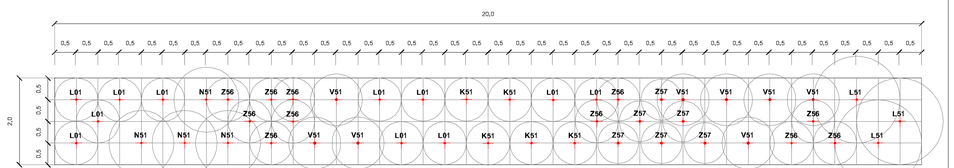
So - Quinta mista per zone ombreggiate				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
Z57	*Cornus sanguinea*	Sanguinello	5	in zolla - H=m 1,00-1,25
O02	*Laburnum anagyroides*	Maggiociondolo	2	in zolla - H=m 1,00-1,25
V51	*Ligustrum vulgare*	Ligustro	3	in zolla H= 1,25-1,50.
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



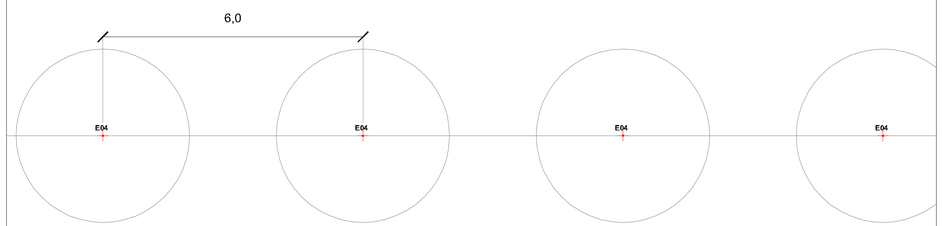
Ss - Quinta mista per pieno sole				
Cod.	Nome scientifico	Nome comune	n°	Caratteristiche alla messa a dimora
Z56	*Cornus mas*	Corniolo	5	in zolla - H=m 1,00-1,25
O53	*Spartium junceum*	Ginestra	5	in vaso da 3 litri
L53	*Rosa canina*	Rosa canina	5	in vaso da 2 litri
Z57	*Cornus sanguinea*	Sanguinello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



F Qr - Filare di Quercus robur | in vaso - H=m 2,50-3,00



SCALA 1:50

F Oc - Filare di Ostrya carpinifolia | in zolla - circ. cm 8-10

SCALA 1:50

autostrade per l'italia

AUTOSTRADA (A13) : BOLOGNA–PADOVA

AMPLIAMENTO ALLA TERZA CORSIA
TRATTO : MONSELICE – PADOVA SUD

PROGETTO DEFINITIVO

DOCUMENTAZIONE GENERALE

OPERE A VERDE
ABACO DEGLI INTERVENTI VEGETAZIONALI

IL PROGETTISTA SPECIALISTICO	IL RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE	IL DIRETTORE TECNICO
Ing. Daniele Mascellani Ord. Ing. Milano N.A3O087 **RESPONSABILE STUDI URBANISTICO AMBIENTALI**	Ing. Ilaria Lavander Ord. Ingg. Milano N. 29830	Ing. Orlando Mazza Ord. Ingg. Pavia N. 1496 **PROGETTAZIONE NUOVE OPERE AUTOSTRADALI**

| CODICE IDENTIFICATIVO | | | |