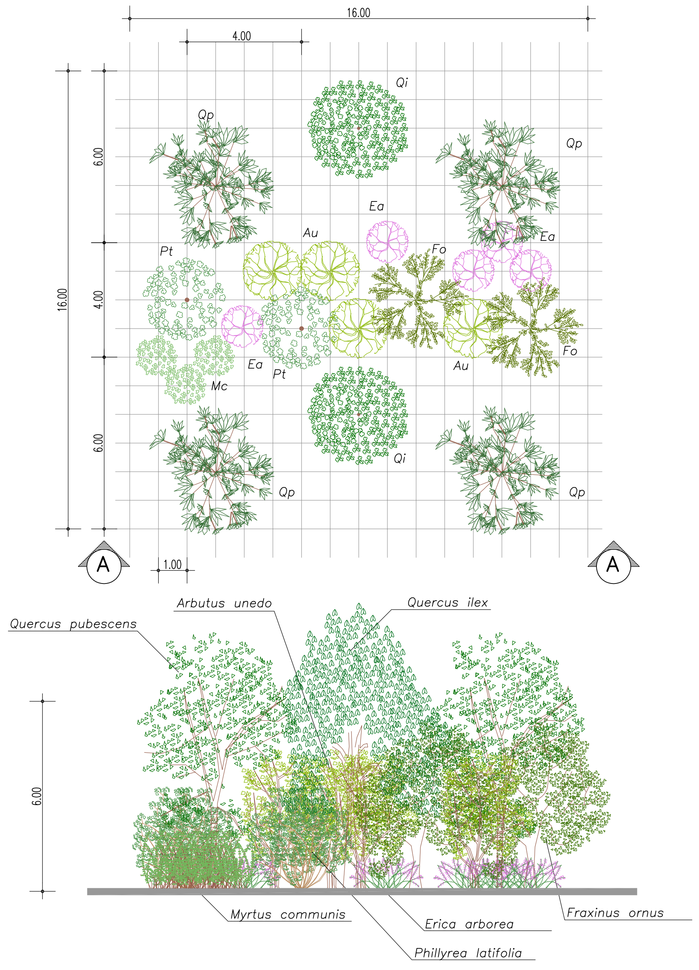
MACCHIA ARBOREO ARBUSTIVA IN CONTESTO NATURALE (MAAN)

scala 1:100

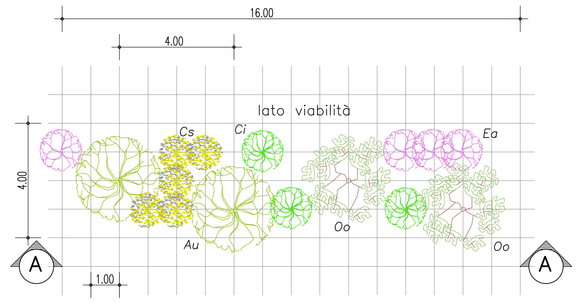
Fo Fraxinus ornus (2)
Ea Erica arborea (6)
Mc Myrtus communis (3)
Pt Phillyrea latifolia (2)
Au Arbutus unedo (4)
Qi Quercus ilex (2)
Qp Quercus pubescens (4)

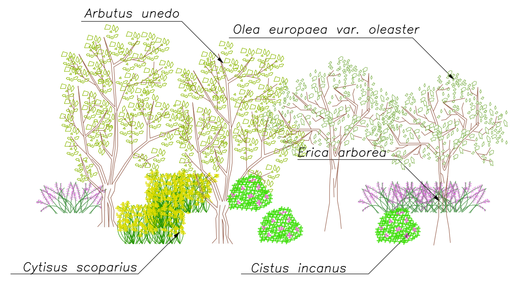


FASCIA ARBOREA ALTA IN CONTESTO NATURALE (FAAN)

scala 1:100

Au Arbutus unedo (2)
Cs Cytisus scoparius (5)
Oo Olea europaea var. oleaster (2)
Ea Erica arborea (4)
Ci Cistus incanus (3)



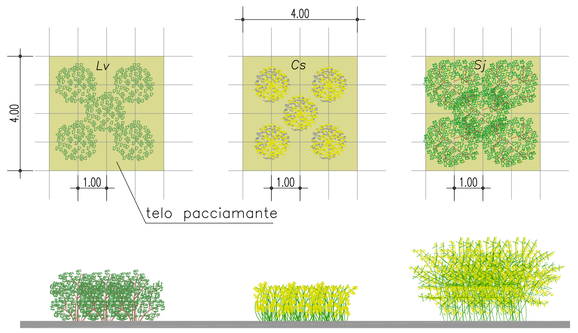


GRUPPO ARBUSTIVO MONOSPECIFICO (GAM)

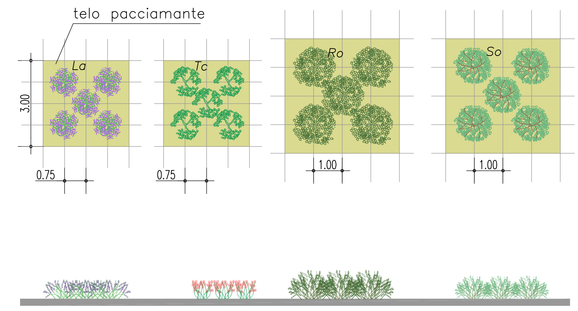
scala 1:100

La Lavandula angustifolia
Tc Thymus capitatus
Lv Ligustrum vulgare
Cs Cytisus scoparius
Sj Spartium junceum
Ro Rosmarinus officinalis
So Salvia officinalis

sesto d'impianto



sesto d'impianto

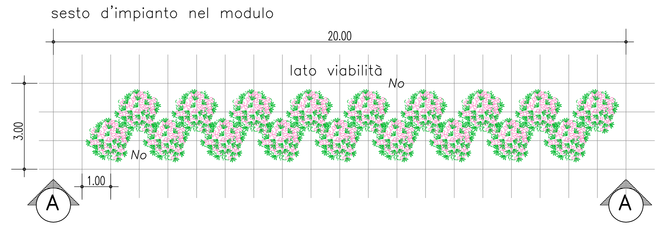


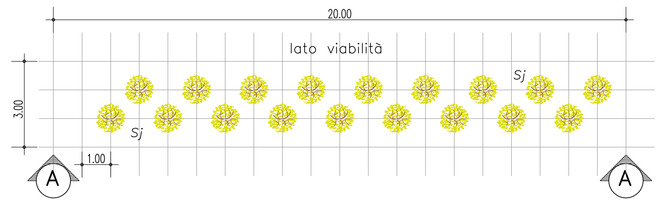
SIEPE DI MASCHERAMENTO (SM)

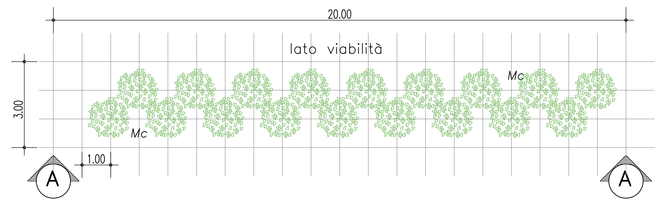
scala 1:100

No Nerium oleander
Sj Spartium junceum
Mc Myrtus communis

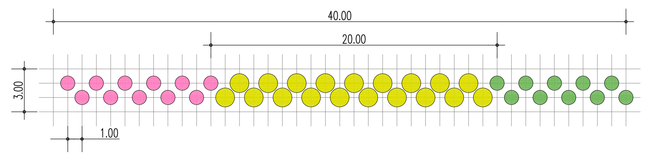
sesto d'impianto nel modulo

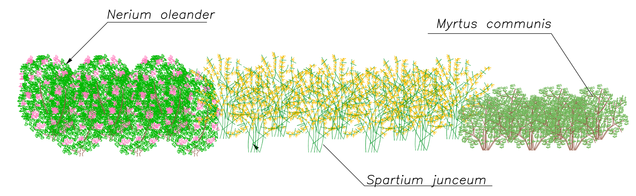






shema d'impianto dei moduli monospecifici

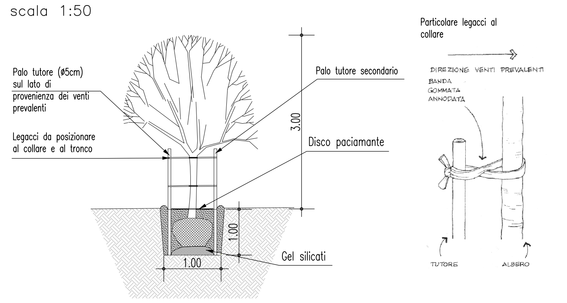




NOTE GENERALI

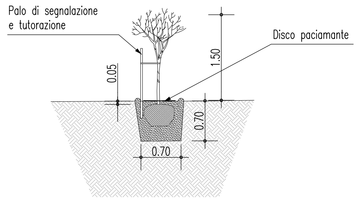
MESSA DIMORA DEGLI ESEMPLARI DEI NUCLEI ARBOREI

scala 1:50



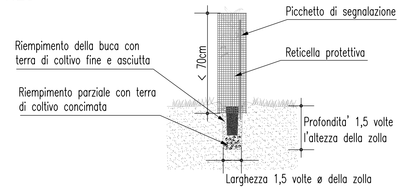
MESSA DIMORA DELLE SPECIE ARBOREE

scala 1:50



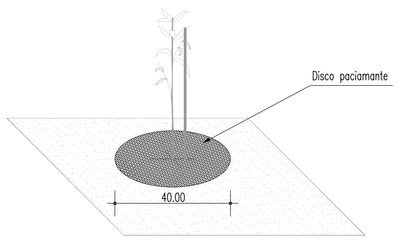
MESSA DIMORA DELLE SPECIE ARBUSTIVE

scala 1:20



POSIZIONAMENTO BIODISCO

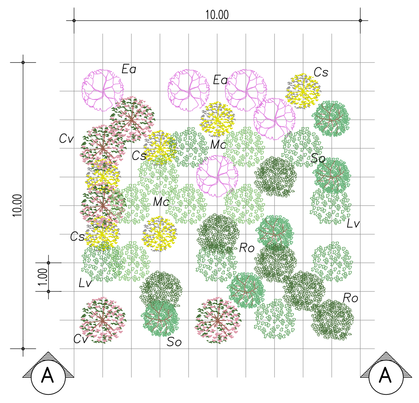
scala 1:10

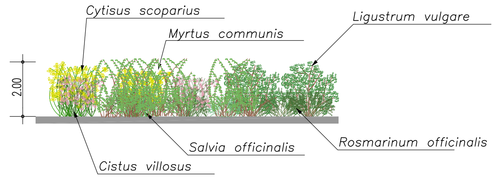


MACCHIA ARBUSTIVA MONOSPECIFICA DENSA (MAD)

scala 1:100

Ea Erica arborea (5)
Cv Cistus villosus (5)
Ro Rosmarinus officinalis (6)
So Salvia officinalis (5)
Lv Ligustrum vulgare (7)
Cs Cytisus scoparius (6)
Mirtus communis (6)

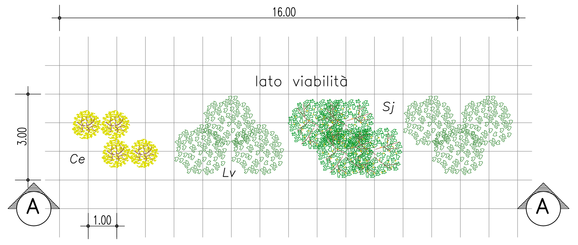


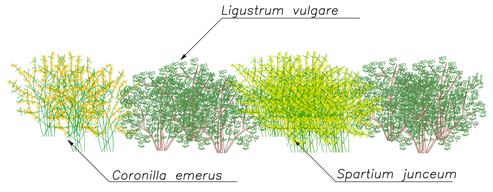


FASCIA ARBUSTIVA IN CONTESTO AGRICOLO (FAA)

scala 1:100

Ce Coronilla emerus (4)
Sj Spartium junceum (4)
Lv Ligustrum vulgare (6)

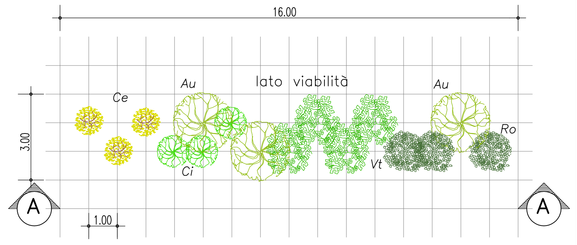


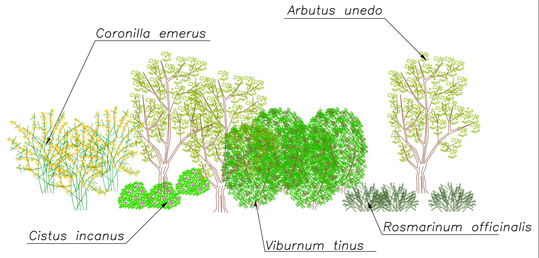


FASCIA ARBUSTIVA IN CONTESTO NATURALE (FAN)

scala 1:100

Ce Coronilla emerus (3)
Au Arbutus unedo (3)
Ci Cistus incanus (3)
Vt Viburnum tinus (4)
Ro Rosmarinus officinalis (2)

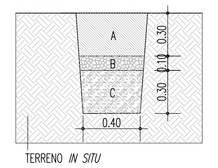




STRATIGRAFIA BUCHE PER MESSA DIMORA

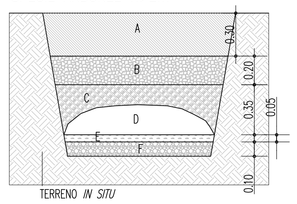
scala 1:20

SPECIE ARBUSTIVE



A – TERRA VEGETALE FINE DI RIPORTO
B – TERRA GROSSOLANA+CONCIME TERNARIO
C – TERRA VEGETALE GROSSOLANA+LETAME o AFFINE

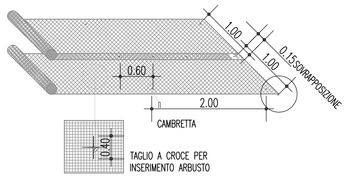
SPECIE ARBOREE H>2m



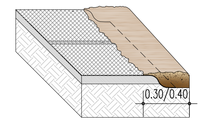
A – TERRA VEGETALE FINE DI RIPORTO
B – TERRA GROSSA
C – TERRA VEGETALE GROSSOLANA o AFFINE
D – GEL SILICATI
E – TERRA GROSSA + CONCIME TERNARIO
F – MATERIALE DRENANTE CIOTOLI

POSA DEL TELO PACCIAMANTE BIODEGRADABILE

scala 1:50



PARTICOLARE INTERRAMENTO BORDI



Stretto di Messina

Concessionaria per la progettazione, realizzazione e gestione del collegamento stabile tra la Sicilia e il Continente
Organismo di Diritto pubblico
(Legge n° 1158 del 17 dicembre 1971, modificata dal D.Lgs. n° 114 del 24 aprile 2003)

EurolinK

PONTE SULLO STRETTO DI MESSINA

PROGETTO DEFINITIVO

EUROLINK S.C.p.A.
IMPREGILO S.p.A. (Mandataria)
SOCIETA' ITALIANA PER CONDOTTE D'ACQUA S.p.A. (Mandante)
COOPERATIVA MURATORI E CEMENTISTI - C.M.C. di Ravenna Soc. Coop. a.r.l. (Mandante)
SACYR S.A.U. (Mandante)
ISHIKAWAJIMA - HARIMA HEAVY INDUSTRIES CO. Ltd. (Mandante)
A.C.I. S.C.P.A. - CONSORZIO STABILE (Mandante)

IL PROGETTISTA	IL CONTRAENTE GENERALE	STRETTO DI MESSINA	STRETTO DI MESSINA
Dott. Ing. D. Spoglianti, Ordine Ingegneri Milano n° 20953 — SINA — Dott. Ing. E. Pagani, Ordine Ingegneri Milano n° 15408	Project Manager (Ing. P.P. Marcheselli)	Direttore Generale e RUP Validazione (Ing. G. Fiammenghi)	Amministratore Delegato (Dott. P. Ciucci)

COLLEGAMENTI CALABRIA

CS0726_F0

INFRASTRUTTURE STRADALI OPERE CIVILI
ELEMENTI DI CARATTERE GENERALE
OPERE COMPLEMENTARI – OPERE A VERDE
PARTICOLARI REALIZZATIVI

CODICE	SCALA:
C G 0 7 0 0 P S A D C S C 0 0 0 C 0 0 0 0 0 0 0 1 F0	1:100

REV.	DATA	DESCRIZIONE	REDATTO	VERIFICATO	APPROVATO
F0	20/06/2011	EMISSIONE FINALE	P.MICHELI	M.SALOMONE	D.SPOGLIANTI

NOME DEL FILE: CS0726_F0.dwg