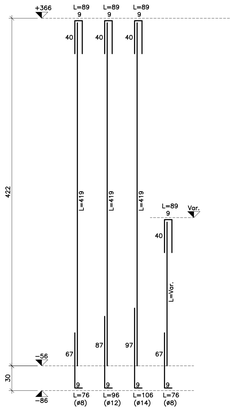
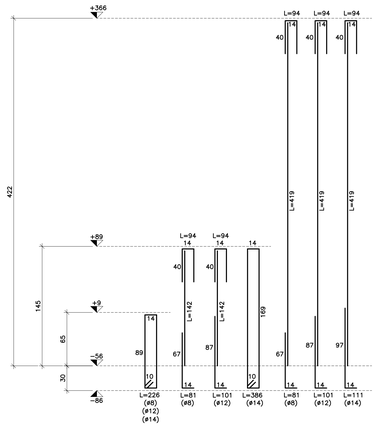
PROSPETTO BARRE VERTICALI (Pareti sp.15cm)

Scala 1:25



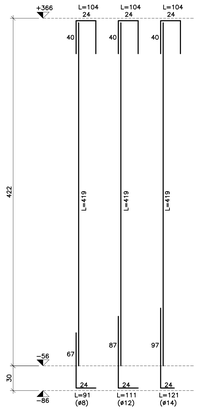
PROSPETTO BARRE VERTICALI (Pareti sp.20cm)

Scala 1:25



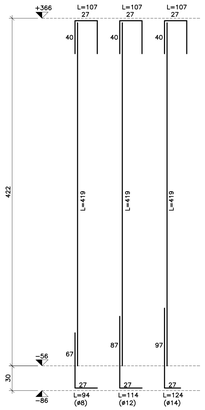
PROSPETTO BARRE VERTICALI (Pareti sp.30cm)

Scala 1:25



PROSPETTO BARRE VERTICALI (Pareti sp.33cm)

Scala 1:25



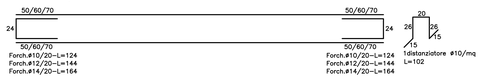
PROSPETTO BARRE ORIZZONTALI (Platea e Solette)

Scala 1:25

Sagomatura Barre Orizzontali ø10/12/14
Soletta sp. 15cm

Sagomatura Barre Orizzontali ø10/12/14
Soletta sp. 25cm

Sagomatura Barre Orizzontali ø10/12/14
Platea sp. 30cm



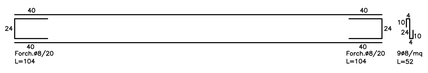
PROSPETTO BARRE ORIZZONTALI (Pareti Verticali)

Scala 1:25

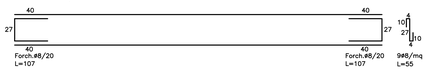
Sagomatura Barre Orizzontali ø8
Soletta sp. 15cm

Sagomatura Barre Orizzontali ø8
Soletta sp. 20cm

Sagomatura Barre Orizzontali ø8
Parete sp. 30cm



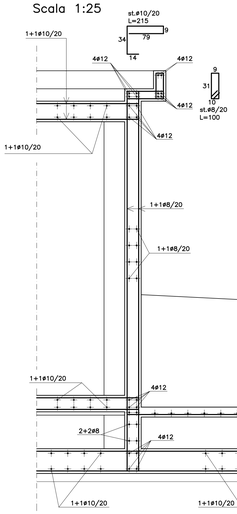
Sagomatura Barre Orizzontali ø8
Parete sp. 33cm



PRESCRIZIONI sul CALCESTRUZZO (Calcestruzzo a prestazione garantita in accordo alla UNI EN 206-1)							
Elemento strutturale	Aggressività ambientale	UNI 11104 prosp.1	UNI 11104 prosp.4		Dosaggio minimo di cemento (kg/mc)	Diametro massimo dell'inerte (mm)	Classe di consistenza al getto	Copriferro con tolleranza 5 mm (mm)
		Classe esposizione ambientale	Classe resistenza (N/mm^2)	Rapporto acqua/cemento				
Magrone	non aggressivo	XC2	C12/15 (Rck 15)					
Fondazioni	non aggressivo	XC2	C25/30 (Rck 30)	0.60	300	20	S4	30
Pilastri Muri Solette	non aggressivo	XC3	C28/35 (Rck 35)	0.55	320	20	S4	35

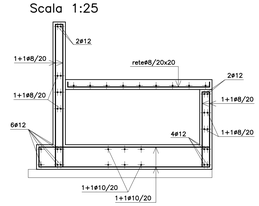
SEZIONE B-B

Scala 1:25



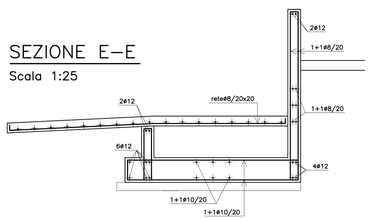
SEZIONE D-D

Scala 1:25



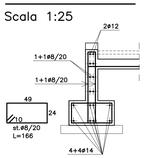
SEZIONE E-E

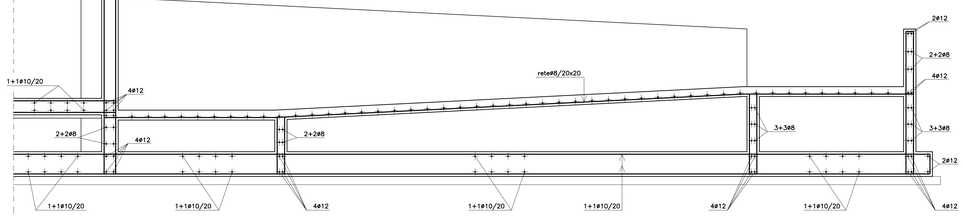
Scala 1:25



SEZIONE F-F

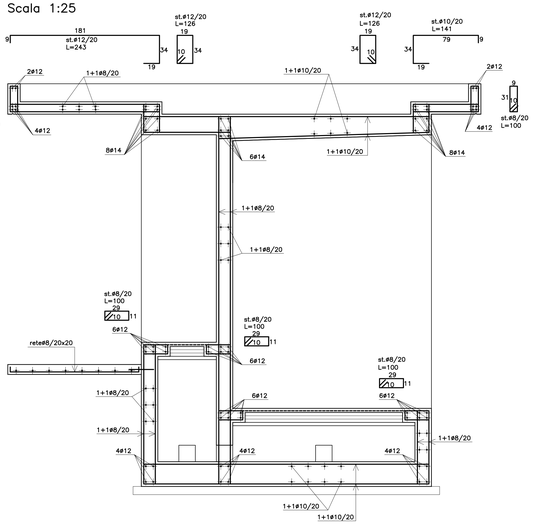
Scala 1:25





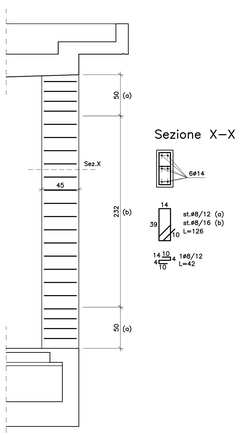
SEZIONE C-C

Scala 1:25



ARMATURA PILASTRO 45x20

Scala 1:25



Sezione X-X

COMUNE DI MIRA
PROVINCIA DI VENEZIA
Piazza IX Martiri, 3 - 30034 Mira (VE)
tel. 041/5628211 email: info@comune.mira.ve.it

LAVORI DI COMPLETAMENTO E RIQUALIFICAZIONE DEL CIMITERO DI MALCONTENTA - I°STRALCIO
PROGETTO ESECUTIVO

Studio Architetto GIUSEPPE SECONE
Contrà del Quartiere 3/A - 36100 VICENZA
tel/fax 0444/544529 email:info@studiosecone.it
collaboratori: dott. arch. Elena Secone, dott. arch. Matteo Dal Cortivo

TAVOLA	OGGETTO:	DATA
4S	EDIFICIO PER LOCULI E OSSARI ARMATURA SEZIONI	GIUGNO 2016 SCALA: 1:50

L'AMMINISTRAZIONE	IL PROGETTISTA DELLE STRUTTURE	IL PROGETTISTA