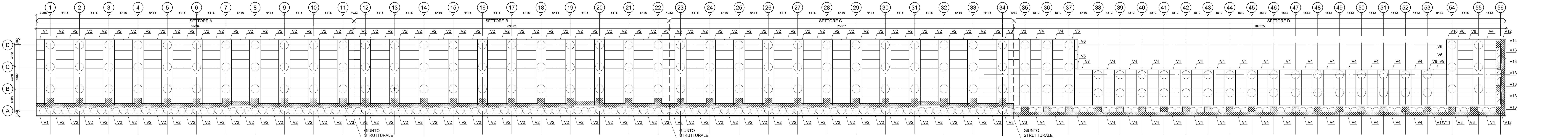


PLANIMETRIA OPERE PREFABBRICATE

VELETTE DI BORDO

Scala 1:250

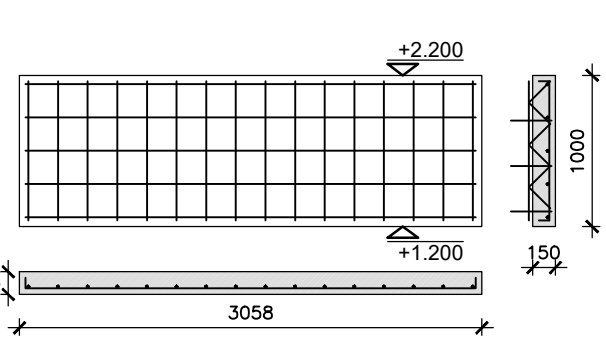
0 1 2 5 10 m



VELETTE TIPO V1

Scala 1:50

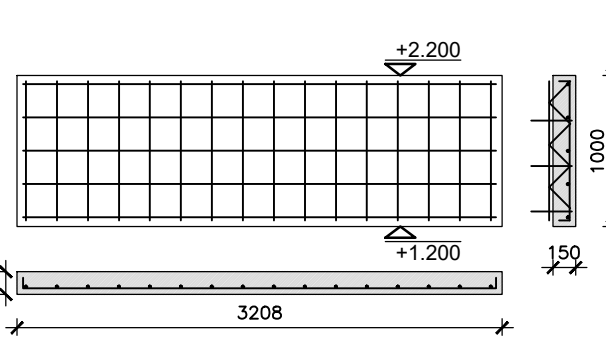
0 0.2 0.5 1 2 m



VELETTE TIPO V2

Scala 1:50

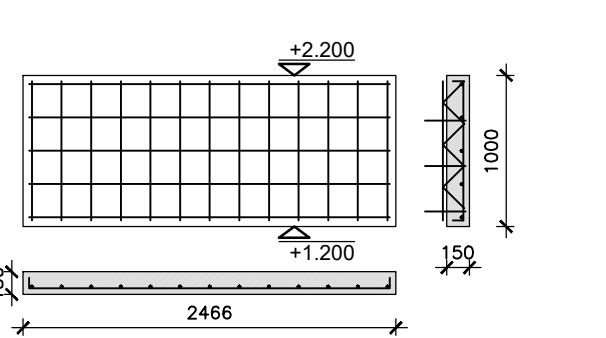
0 0.2 0.5 1 2 m



VELETTE TIPO V3

Scala 1:50

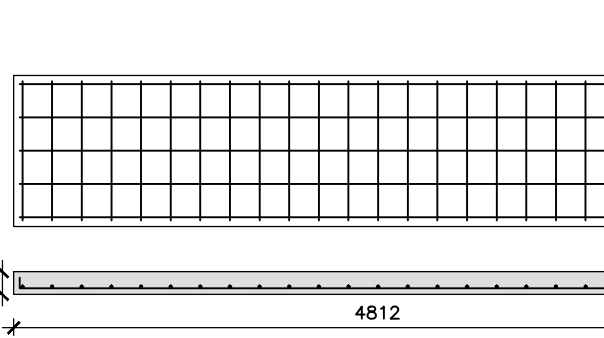
0 0.2 0.5 1 2 m



VELETTE TIPO V4

Scala 1:50

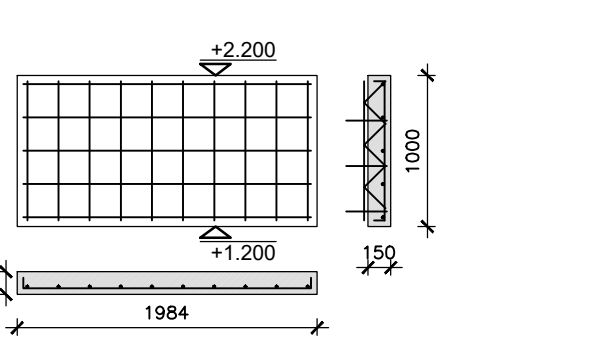
0 0.2 0.5 1 2 m



VELETTE TIPO V5

Scala 1:50

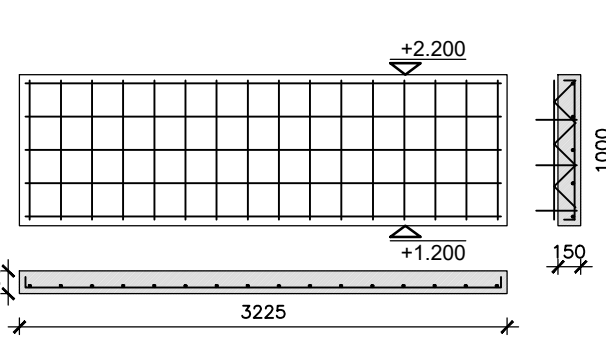
0 0.2 0.5 1 2 m



VELETTE TIPO V6

Scala 1:50

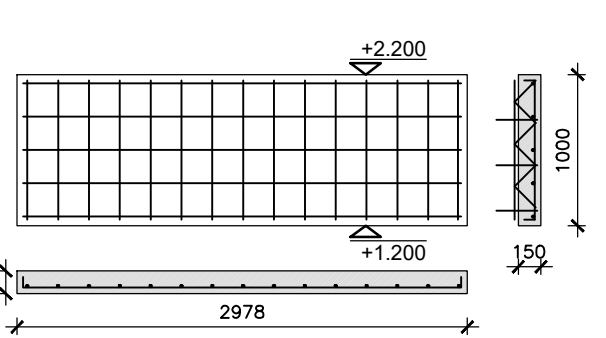
0 0.2 0.5 1 2 m



VELETTE TIPO V7

Scala 1:50

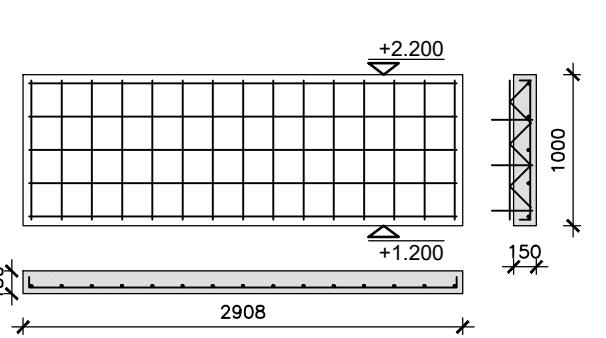
0 0.2 0.5 1 2 m



VELETTE TIPO V8

Scala 1:50

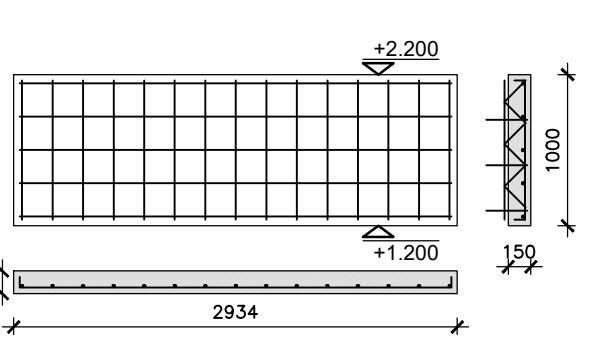
0 0.2 0.5 1 2 m



VELETTE TIPO V9

Scala 1:50

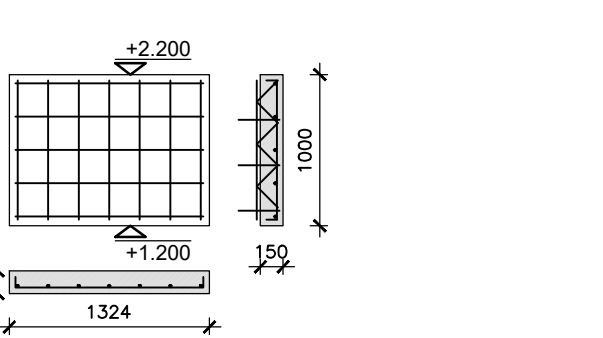
0 0.2 0.5 1 2 m



VELETTE TIPO V10

Scala 1:50

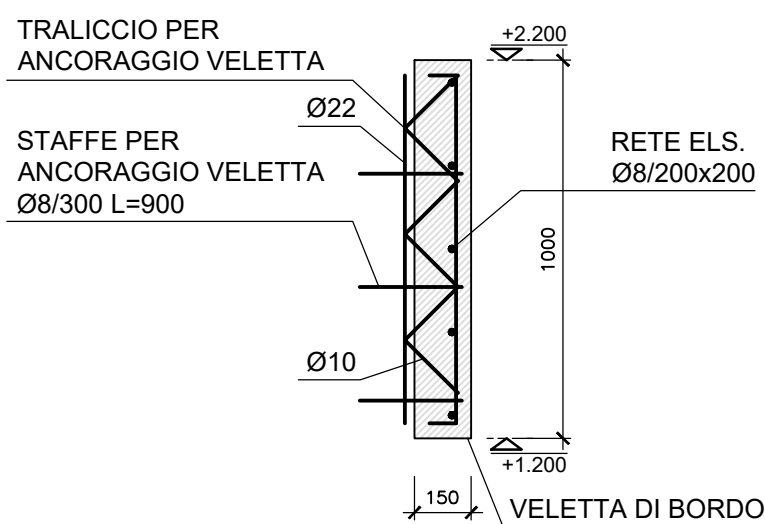
0 0.2 0.5 1 2 m



DETTAGLIO ARMATURE SU VELETTE DI BORDO

Scala 1:20

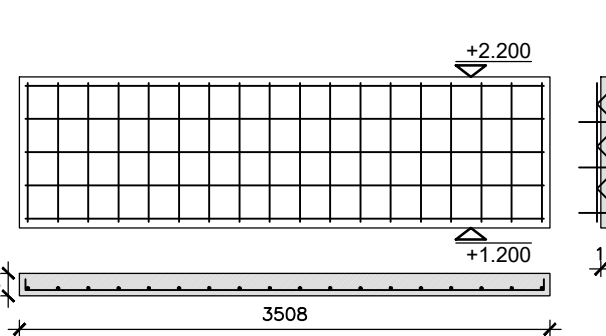
0 10 20 50 100 cm



VELETTE TIPO V11

Scala 1:50

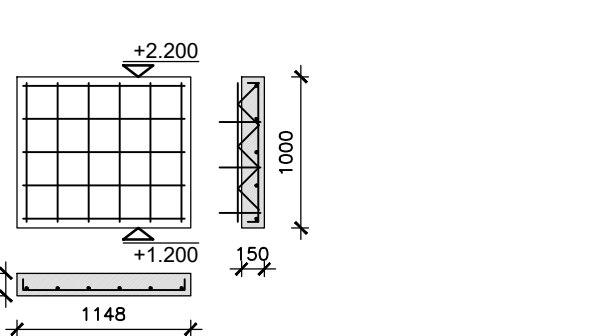
0 0.2 0.5 1 2 m



VELETTE TIPO V12

Scala 1:50

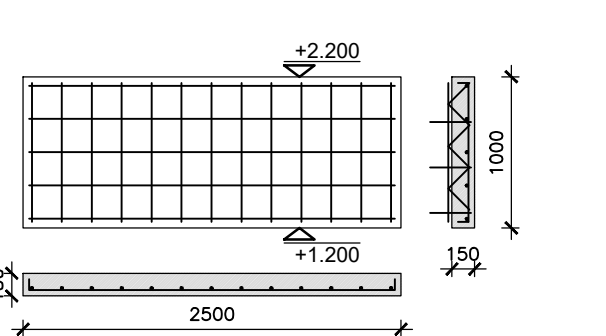
0 0.2 0.5 1 2 m



VELETTE TIPO V13

Scala 1:50

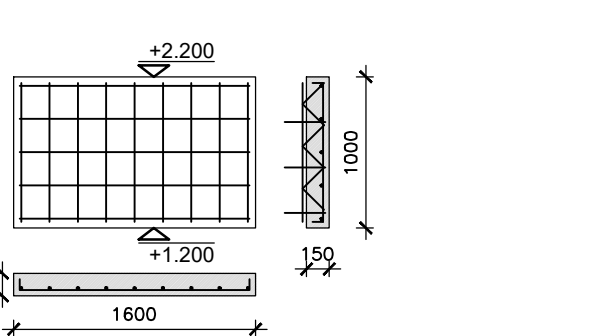
0 0.2 0.5 1 2 m



VELETTE TIPO V14

Scala 1:50

0 0.2 0.5 1 2 m



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PROGETTO
COMUNE DI MESSINA
LAVORI DI COSTRUZIONE DELLA PIATTAFORMA
LOGISTICA INTERMODALE TREMESTIERI CON ANNESSO
SCALO PORTUALE - PRIMO STRALCIO FUNZIONALE

EMMISSIONE
PROGETTO ESECUTIVO

TITOLO
G - MOLO FORANEO
Opere prefabbricate - Velette di bordo

REV	DATA	FILE	OGGETTO	DIS.	APPR.
1					
2					
3					
4					
5					

ELABORATO IN: **G211**

DATA	SCALA	FILE	J.N.
Ottobre 2017	1:250 - 1:50 - 1:20	1044_G211_0.dwg	1044
PROGETTO	DISEGNO	VERIFICA	APPROVAZIONE
L. Masino	S. Artuso	L. Masino	T. Tassi