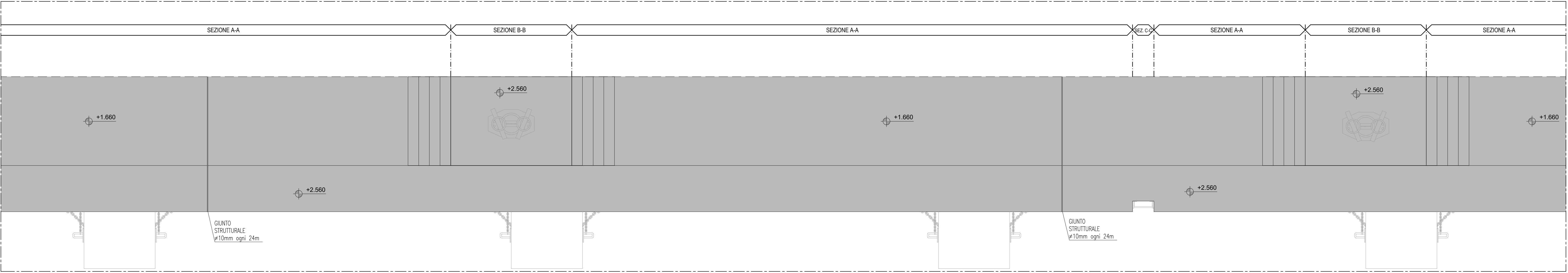
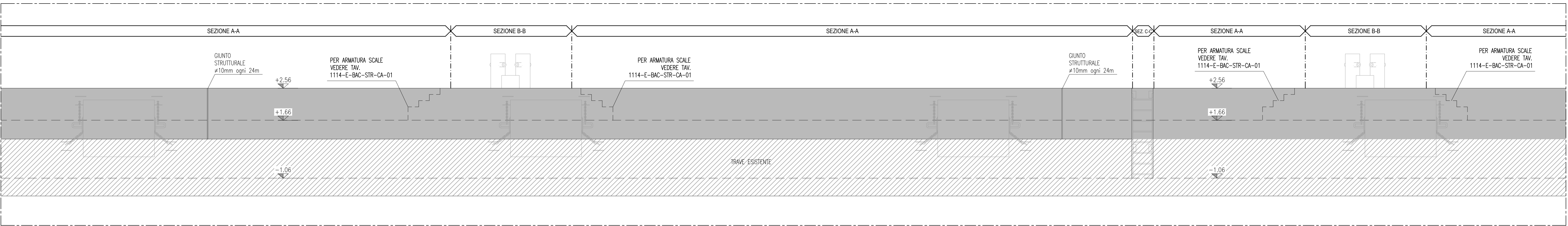


PLANIMETRIA TIPICA

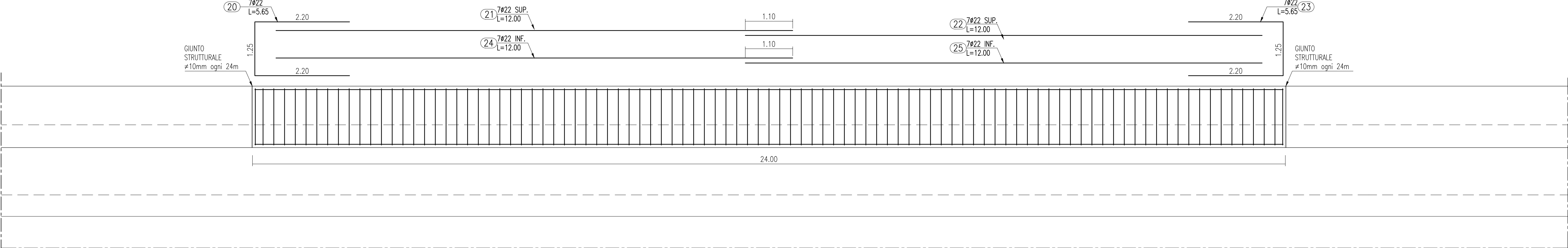
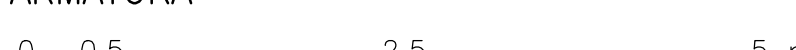


PROSPETTO TIPICO



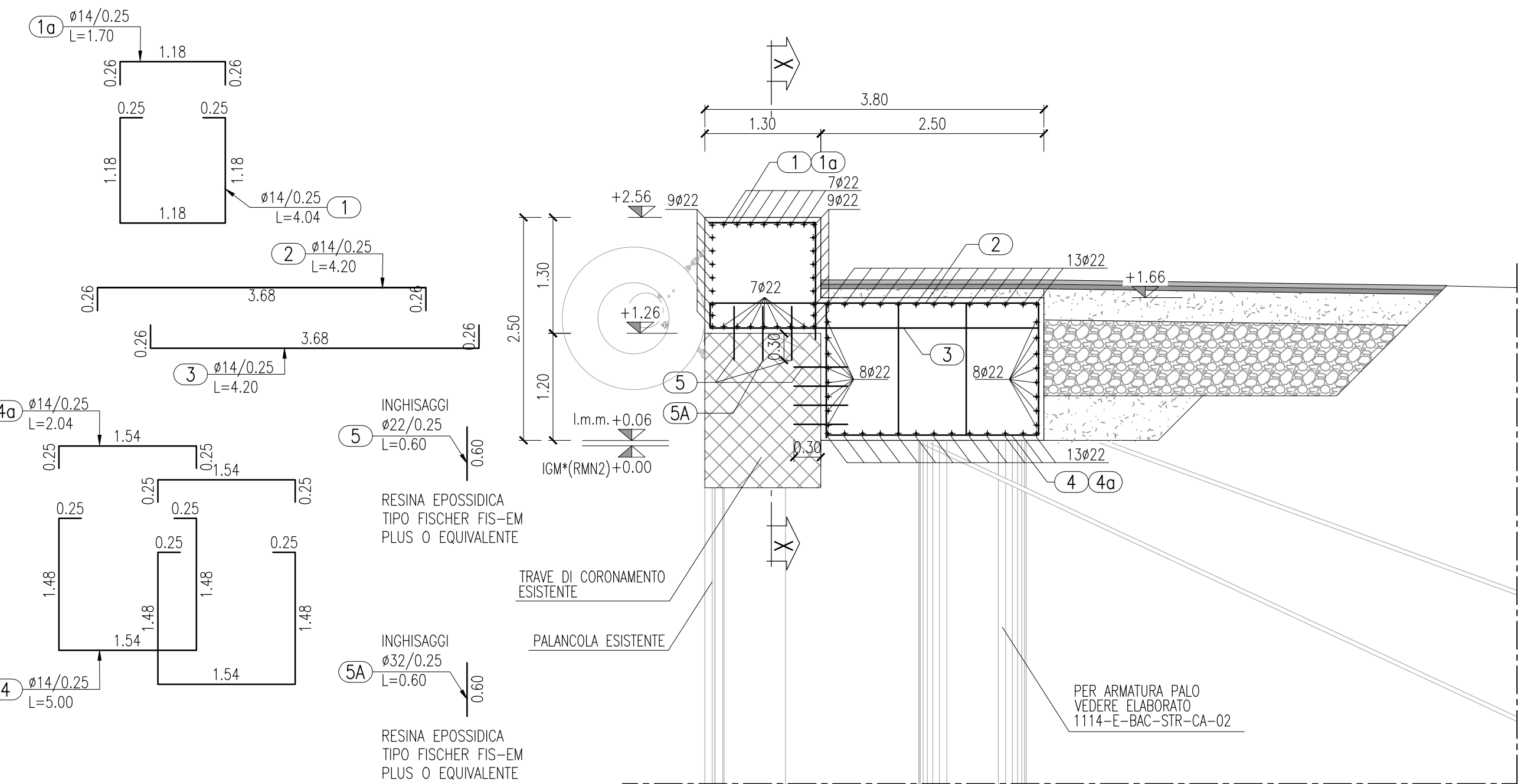
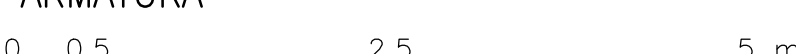
SEZIONE X-X

ARMATURA



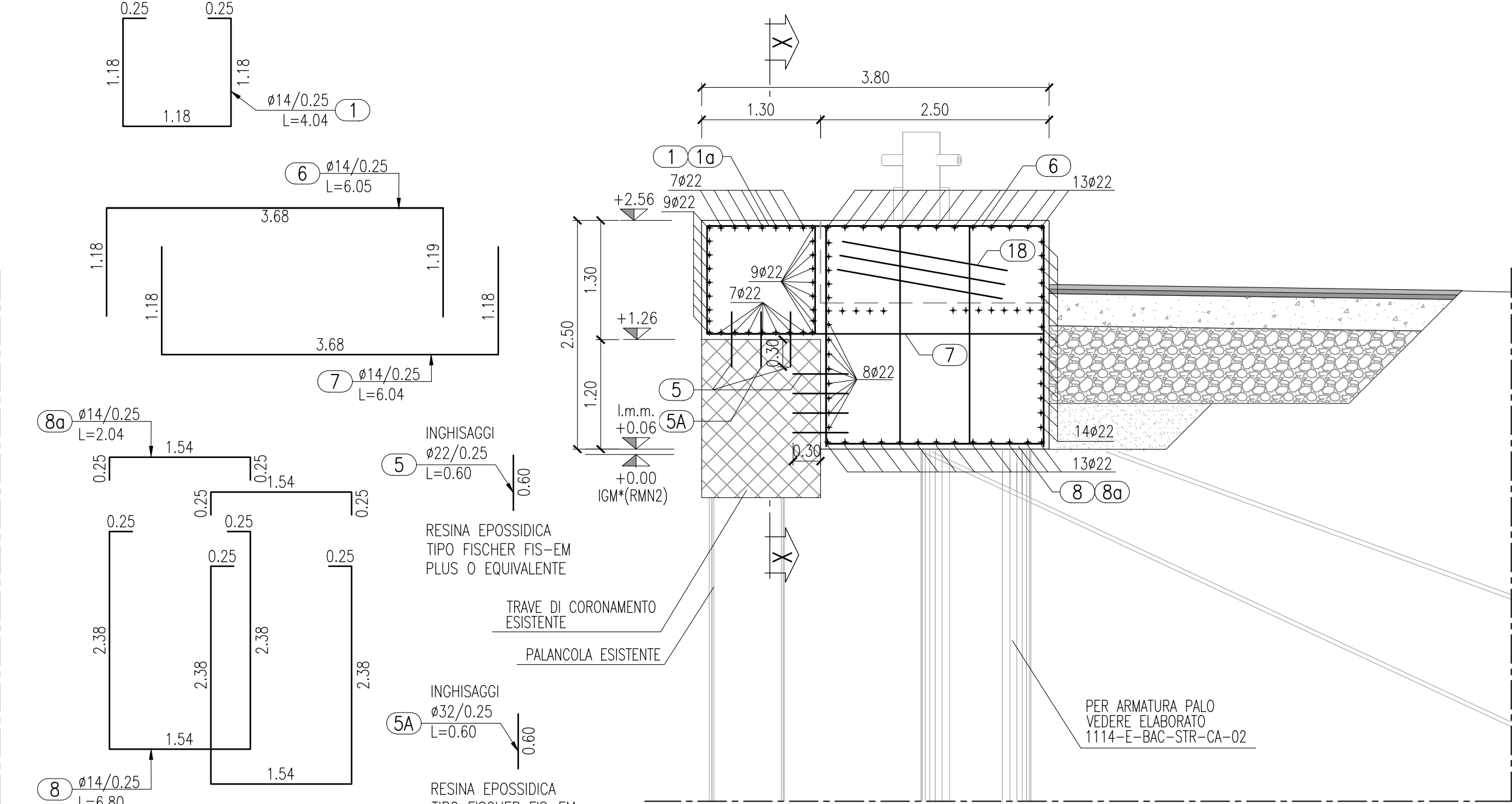
SEZIONE A-A - SEZIONE TIPOLOGICA

ARMATURA



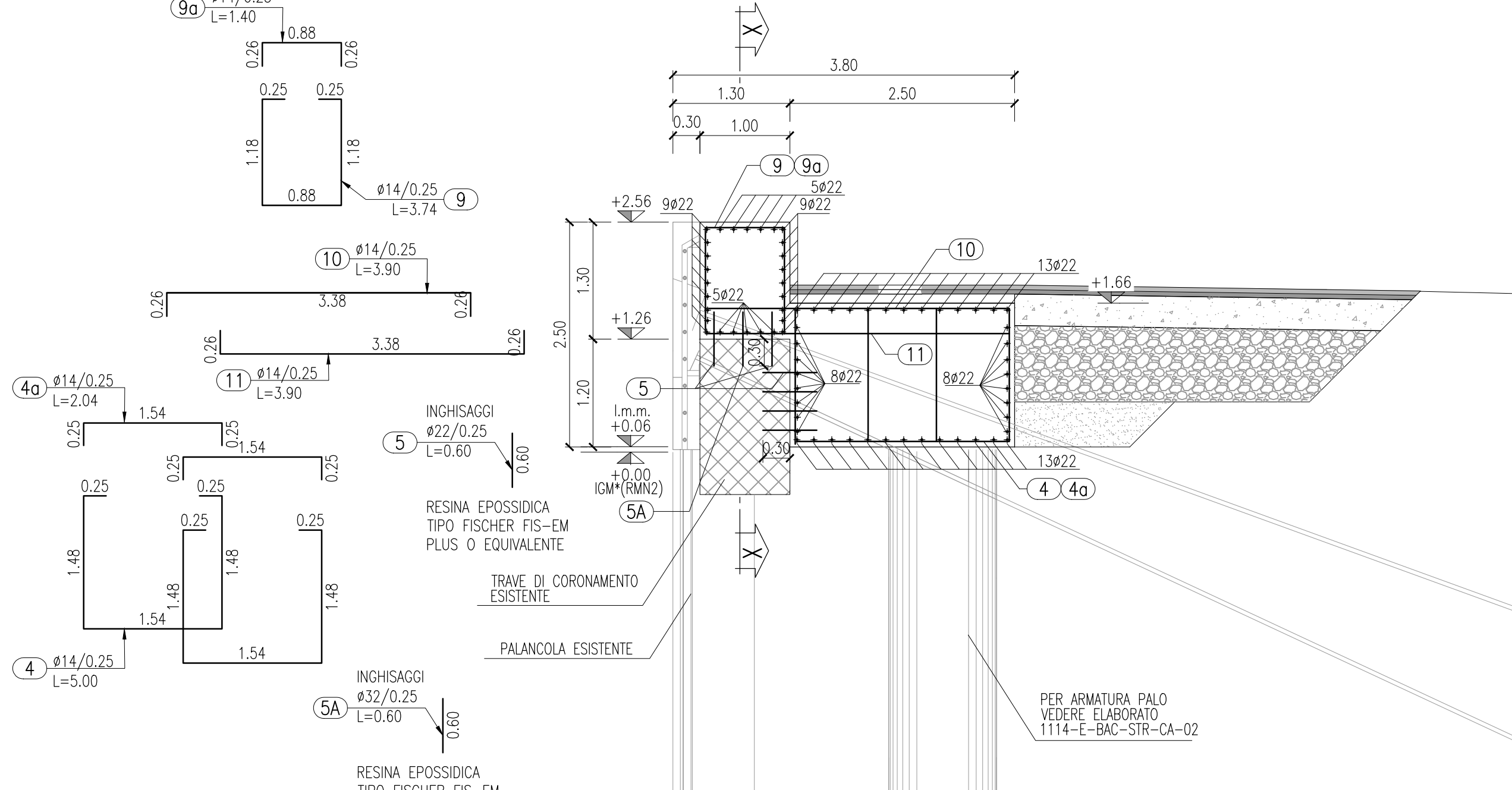
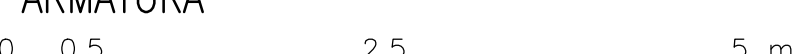
SEZIONE B-B - SEZIONE SU BITTA

ARMATURA



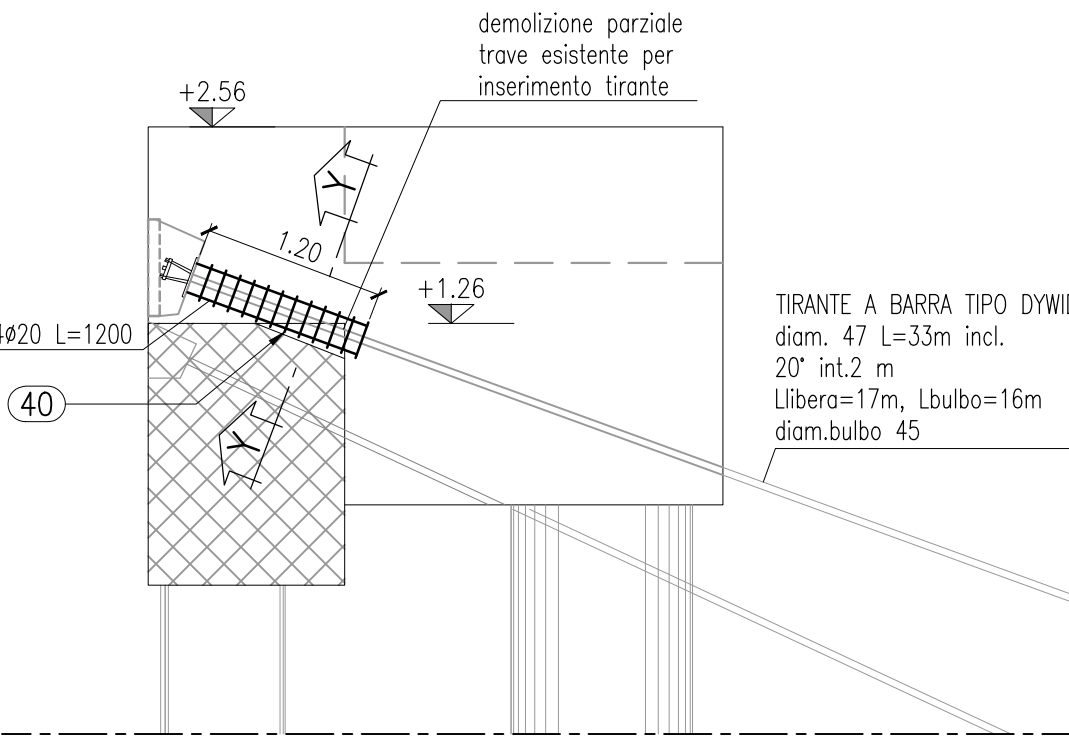
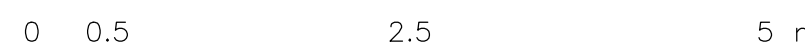
SEZIONE C-C - SEZIONE SU SCALETTA

ARMATURA

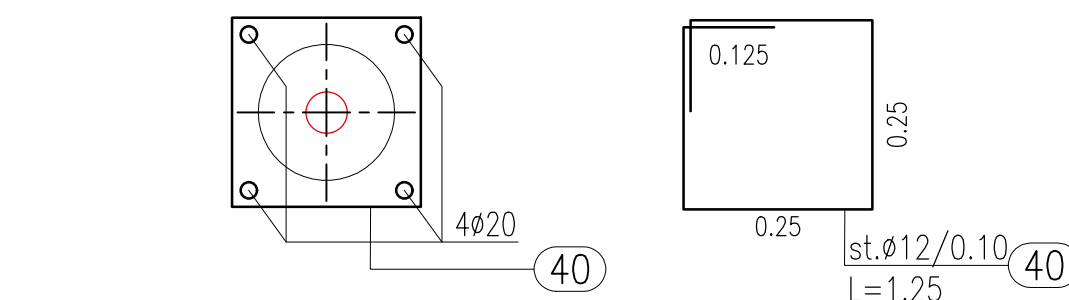
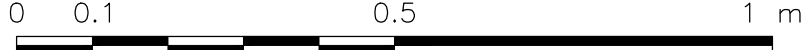


DETTAGLIO TIRANTE

ARMATURA

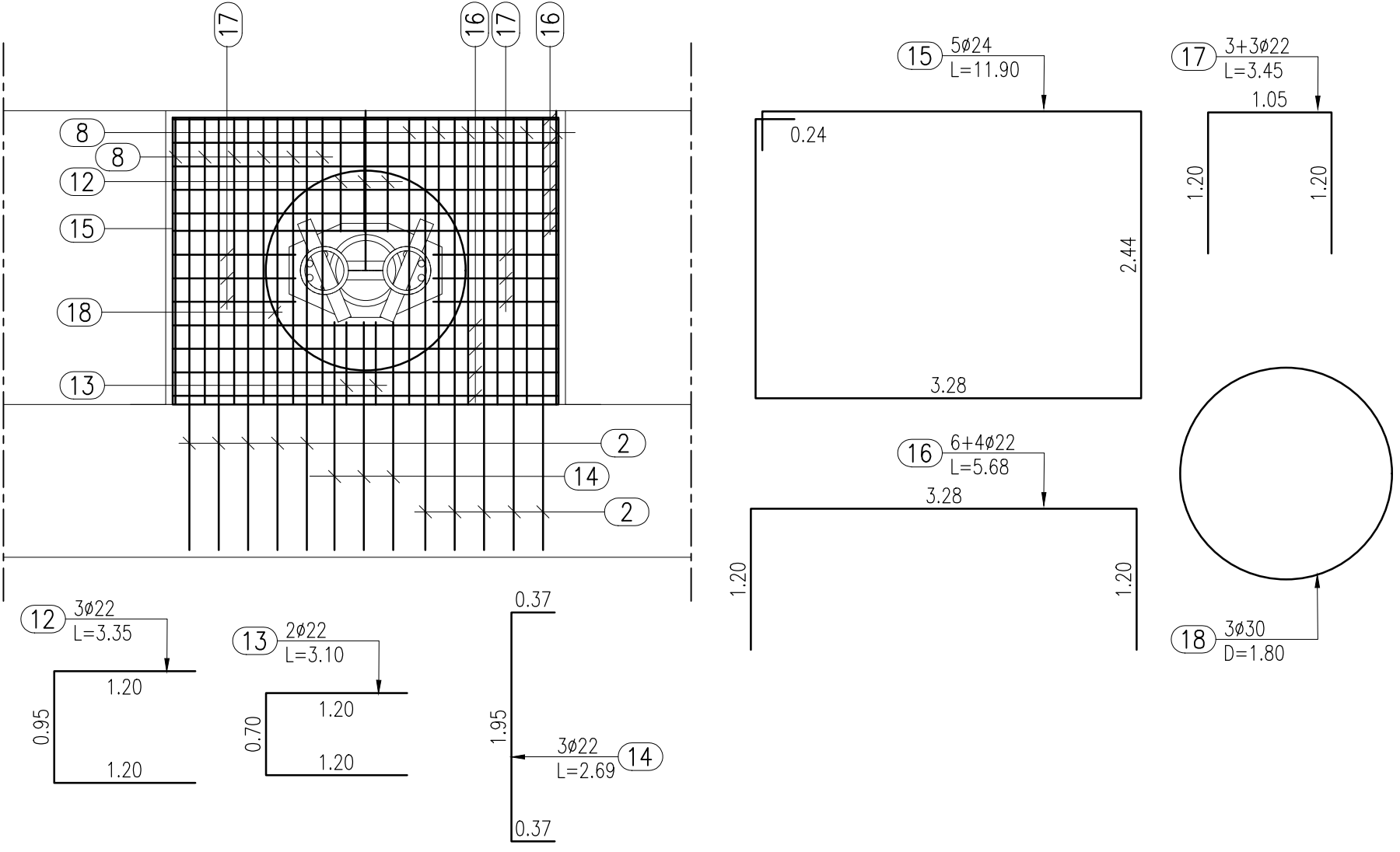
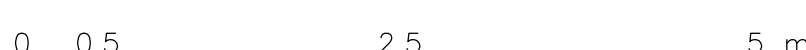


SEZIONE Y-Y

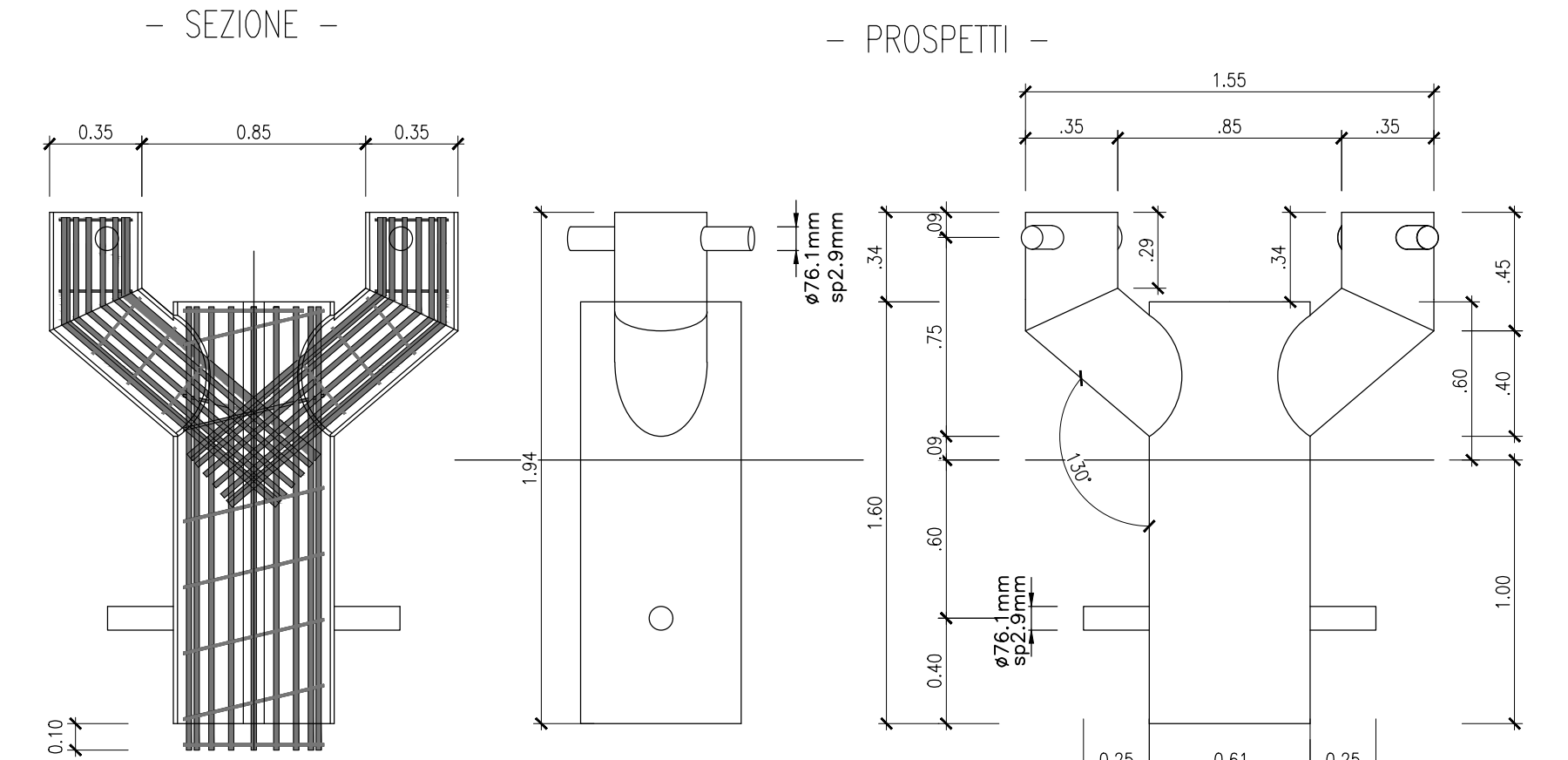
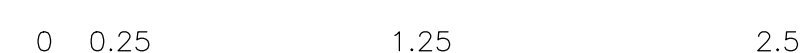


PIANTA DETTAGLIO SU BITTA

ARMATURA INTEGRATIVA

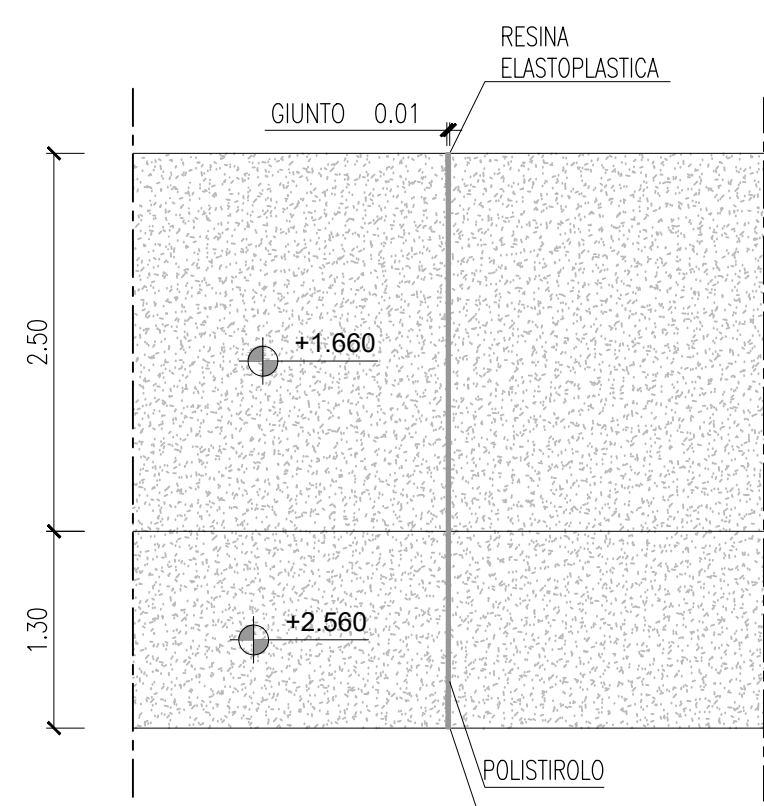


PARTICOLARE BITTA DI ORMEGGIO



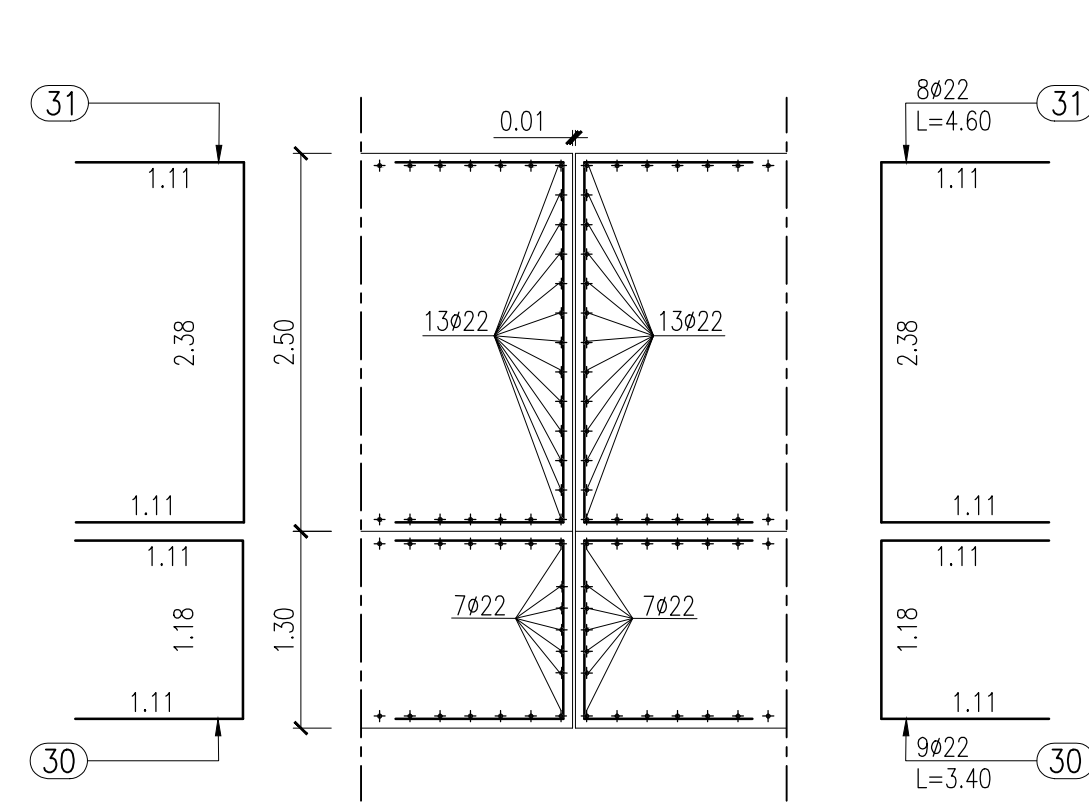
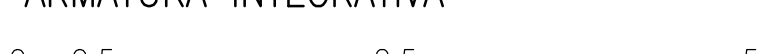
PIANTA DETTAGLIO GIUNTO

CARPENTERIA

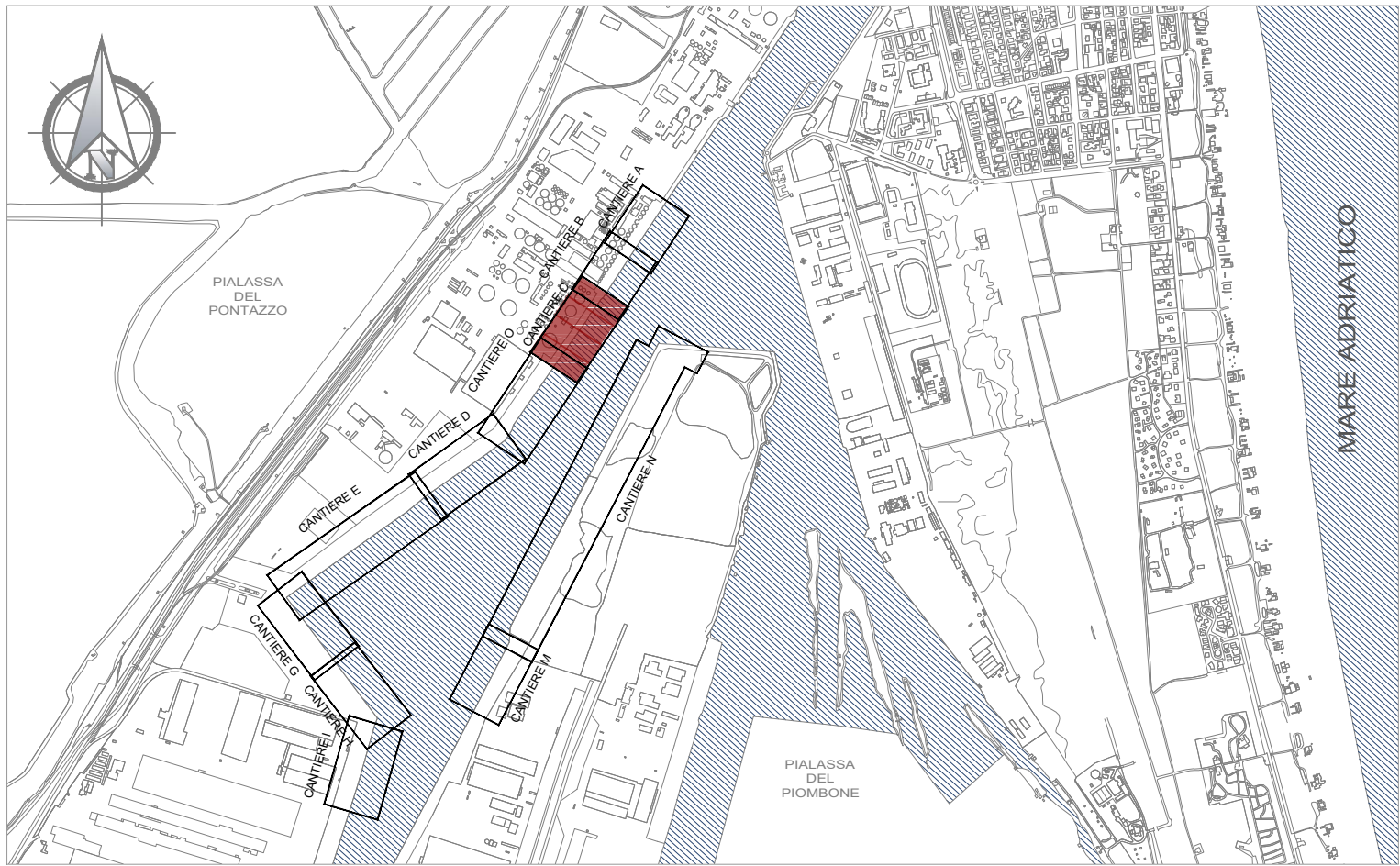


PIANTA DETTAGLIO GIUNTO

ARMATURA INTEGRATIVA



KEY-PLAN



NOTA BENE:

PER CARATTERISTICHE STRUTTURALI VEDERE ELABORATO 1114-BAC-STR-RT-01_Relazione sui materiali strutturali

NOTE

- TUTTE LE COORDINATE SONO RIFERITE AL SISTEMA ETRS89 / UTM zona 32N
- TUTTE LE QUOTE SONO ESPRESSE IN m E RIFERITE AL CAPOALDO IGM* (RMN2)
- TUTTE LE DIMENSIONI SONO ESPRESSE IN m SALVO OVE DIVERSAMENTE SPECIFICATO
- 1.m.m. = + 0.00 RISPETTO AL CAPOALDO IGM (RMN2)

HUB PORTUALE ravenna



APPROFONDIMENTO CANALI CANDIANO E BAIONA, ADEGUAMENTO BANCHINE OPERATIVE ESISTENTI, NUOVO TERMINAL IN PENISOLA TRATTAROLI E RIUTILIZZO MATERIALE ESTRATTO IN ATTUAZIONE AL P.R.P. VIGENTE 2007 - I FASE - PORTO DI RAVENNA

PROGETTO ESECUTIVO

oggetto BAC - BANCHINA "C" - ALMA STRUTTURE TRAVE DI CORONAMENTO - ARMATURE - PIANTE e SEZIONI

file 1114-E-BAC-STR-AR-01-1.dwg codice 1114-E-BAC-STR-AR-01-1 scala 1:200 - 1:250

Revisione	data	causale	redatto	verificato	approvato
0	28/07/2021	Emissione per approvazione	E. Balsamo	L. Massiero	T. Tassi
1	08/12/2021	Revisione per riscontro validazione	I. Cagnin	L. Massiero	T. Tassi

responsabile delle integrazioni Specialistiche: Ing. Lucia de Angelis
responsabile del Procedimento: Ing. Matteo Graziani

committente Autorità di Sistema Portuale del Mare Adriatico centro settentrionale
contraente generale Consorzio Stabile Aratri Lavei S.r.l.
Dredging International

progettisti
P.B. ingegneria
RM ingegneria
SISPI