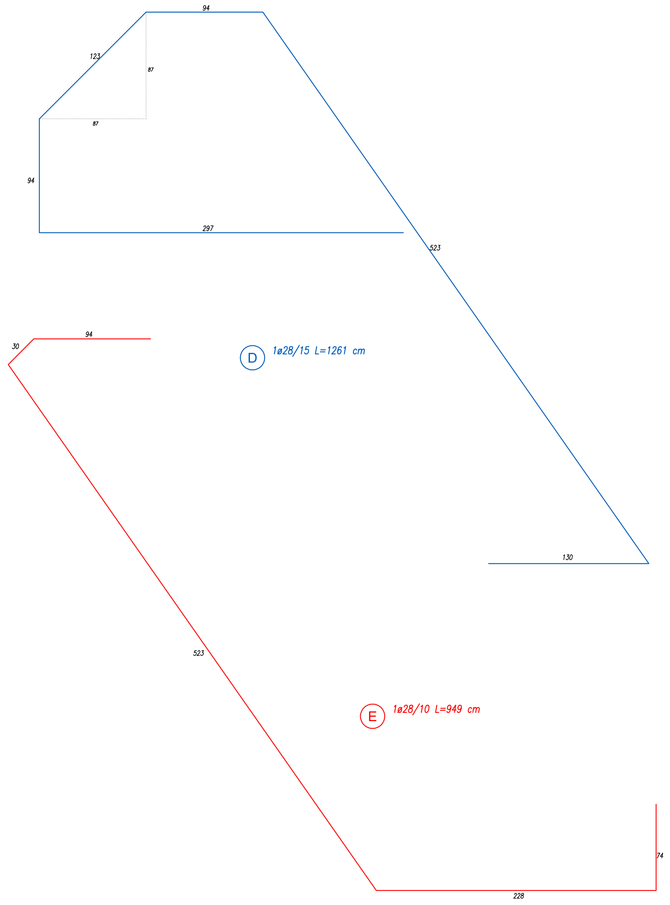
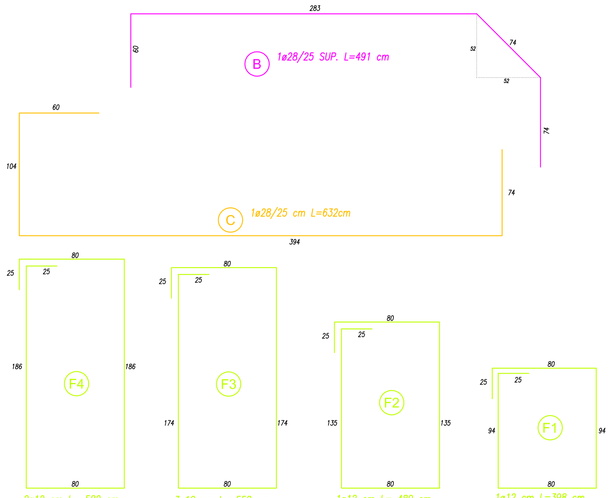
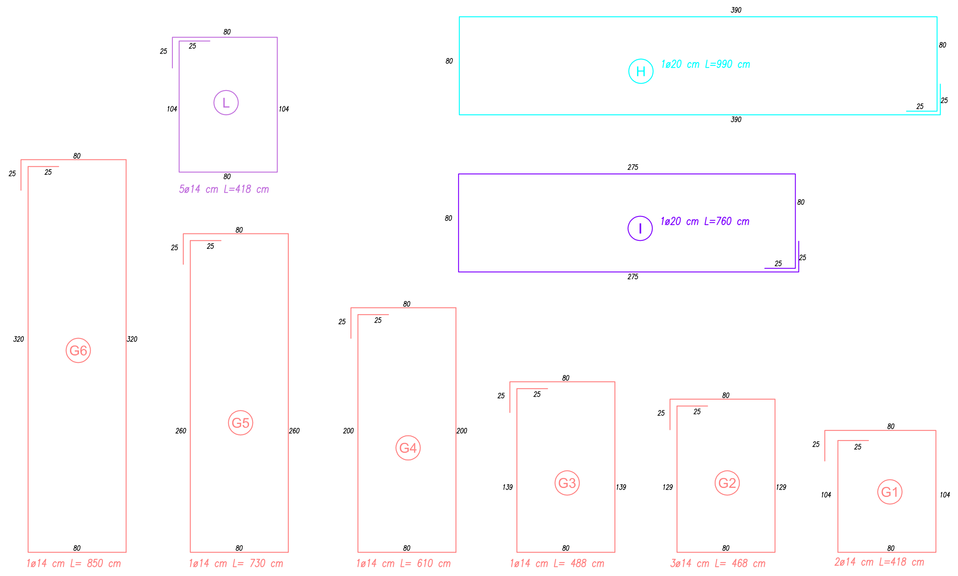
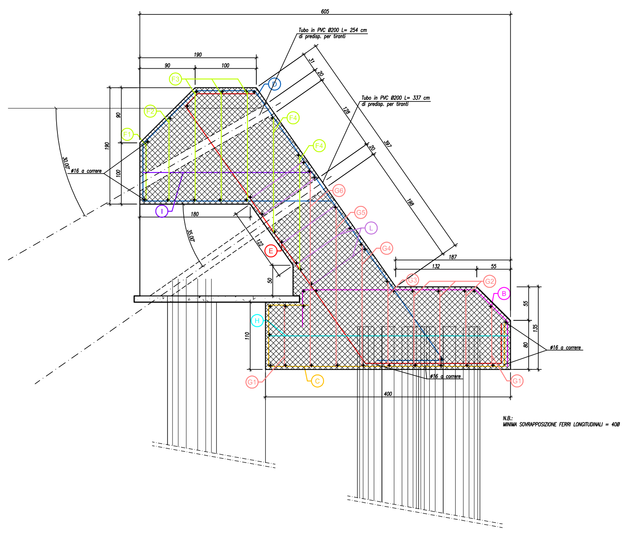


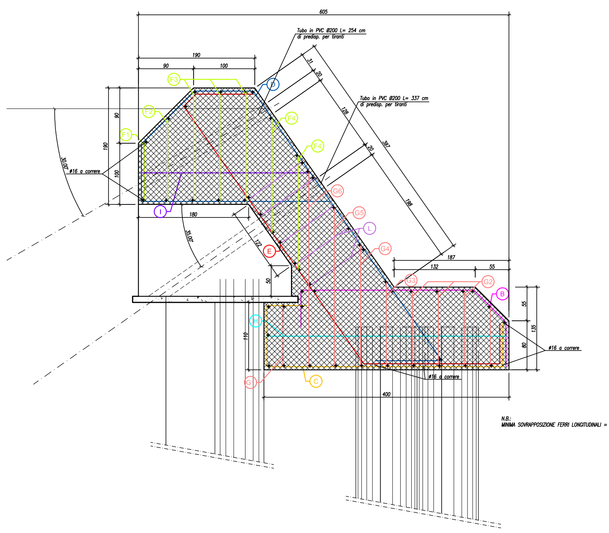


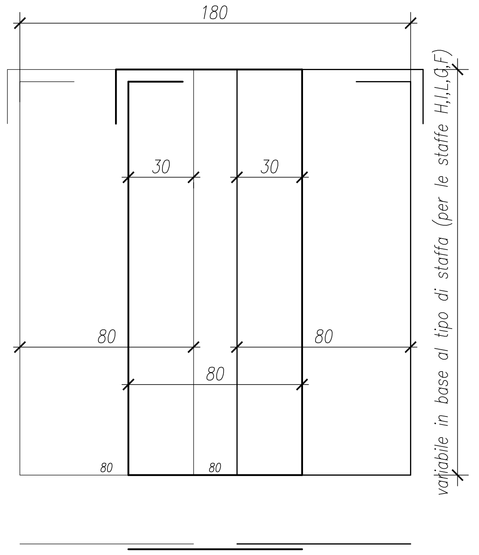


SEZIONE TRAVE - B-B'
scala 1:50



SEZIONE TRAVE - A-A'
scala 1:50





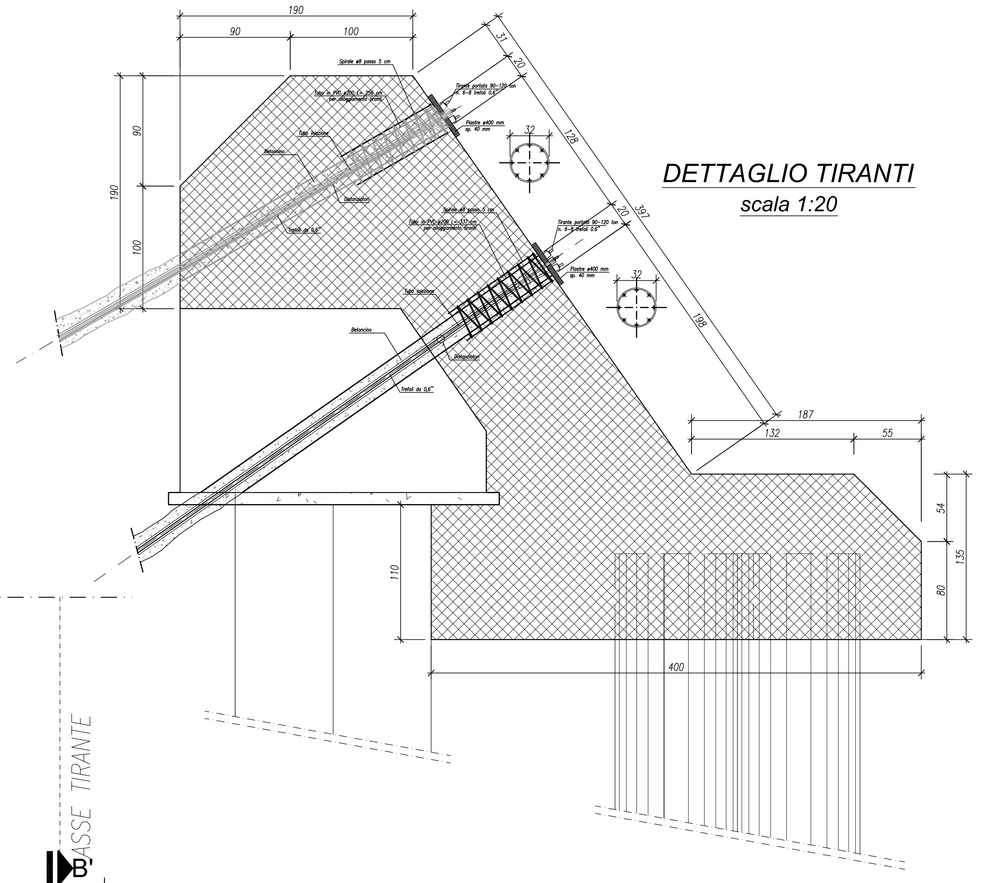
FERRI DI ARMATURA DELLA TRAVE DI CORONAMENTO

CARATTERISTICHE DEI MATERIALI

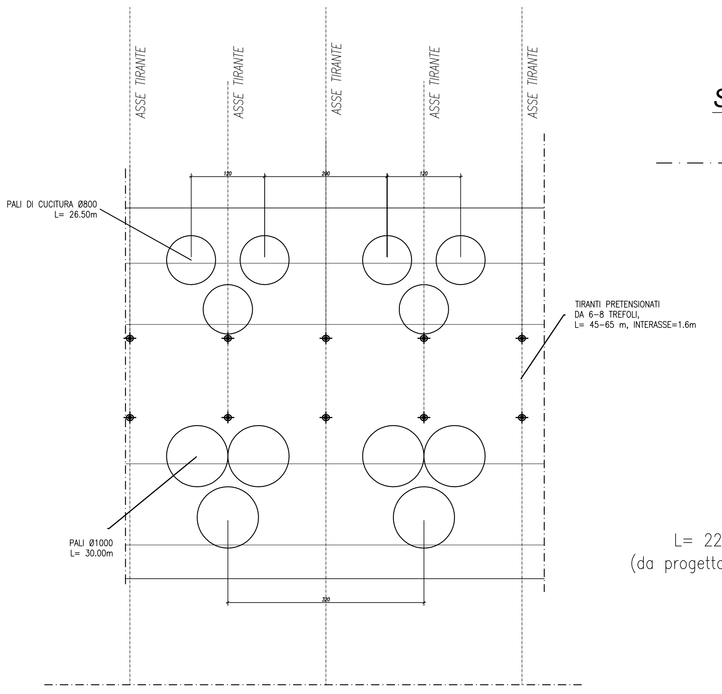
CALCESTRUZZO: Rck ≥ 30 N/mmq
Classe di esposizione (UNI 11104): XC2
Classe di consistenza: S4
Diametro massimo aggregati: 25 mm
Copriferro: 3 cm

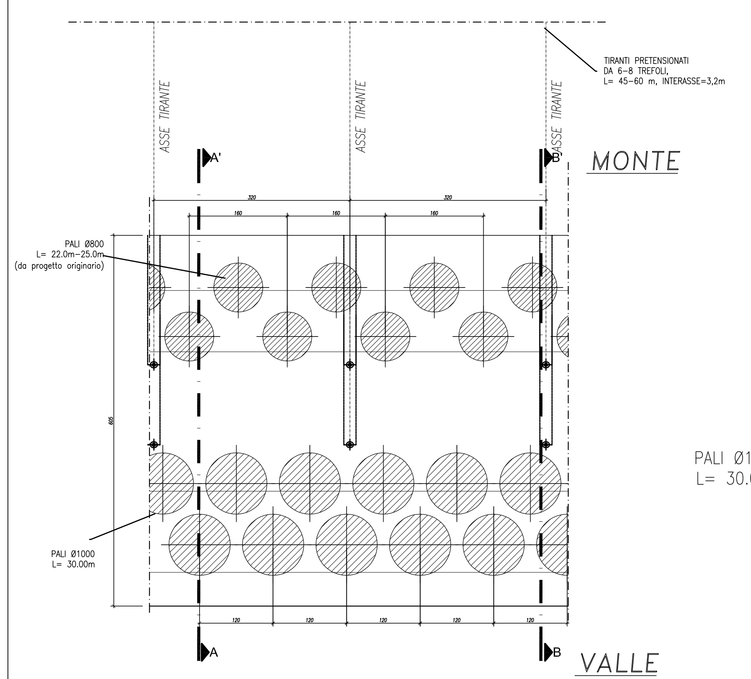
ACCIAIO D'ARMATURA: Tipo FeB 450C controllato in stabilimento

DETTAGLIO TIRANTI
scala 1:20

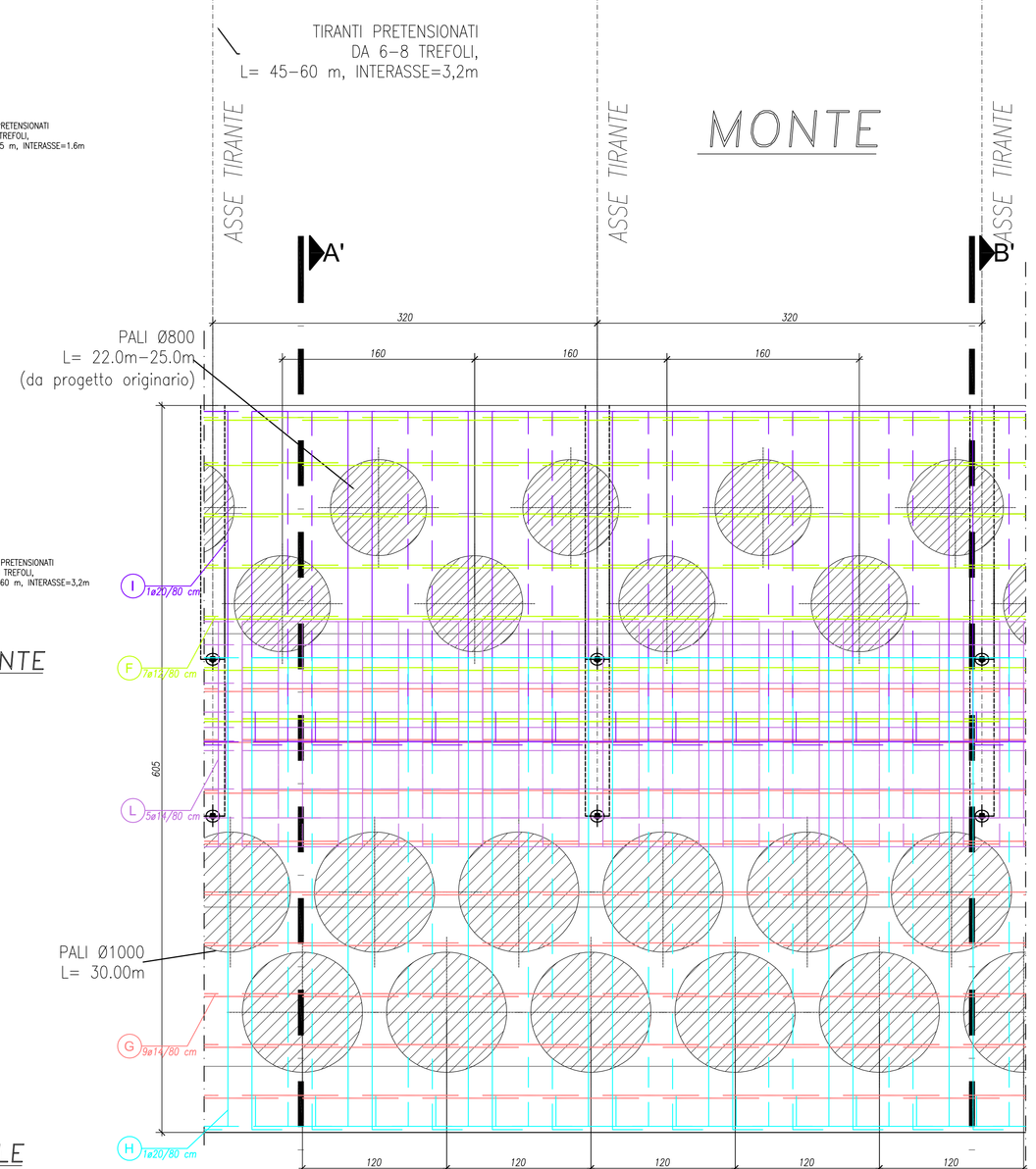


N.B.: le inclinazioni definitive dei tiranti saranno stabilite a seguito di un rilievo topografico di precisione delle quote assolute della berma e del fondo vasca.

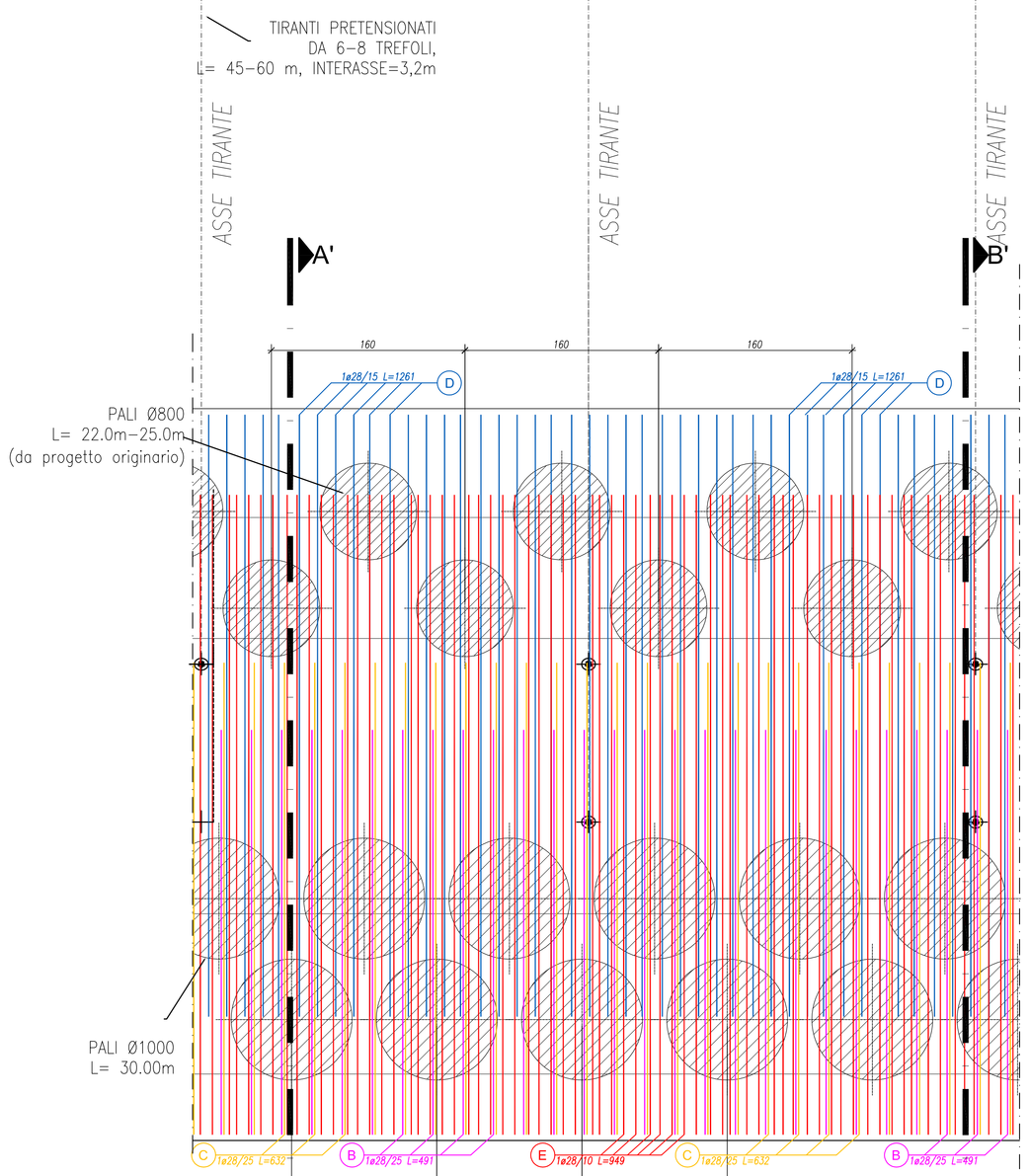




SCHEMA CARPENTERIA
scala 1:50



SCHEMA DI DETTAGLIO ARMATURA TRASVERSALI (FERRI F-G-H-I-L)
scala 1:25



SCHEMA DI DETTAGLIO ARMATURA LONGITUDINALE (FERRI B-C-D-E)
scala 1:25

E02	30/10/2009	Modifiche scritte	GIR/ TER/BUF
E01	23/10/2009	Prima emissione	GIR/ TER/BUF
EMISSIONE	DATA	OGGETTO	AUTORE

Discarica di Sant'Arcangelo Trimonte (BN). Loc. La Nocecchia.

OGGETTO: **Palificata di cucitura, palificata al piede dell'argine di valle: armatura trave di coronamento.**

COMMITTENTE: **DANECO IMPIANTI S.r.l.**

PROTOCOLLO:	DATA:	FORMATO:	SCALA:	TIMBRO E FIRMA:	Tav. n°
0045-008T11	30/10/2009	ISO A0	varie		11

Geotechnical Engineering

IL PRESENTE DOCUMENTO E' DI PROPRIETA' DELLO STUDIO ED E' SOGGETTO A TUTELA A TERMINI DI LEGGE.