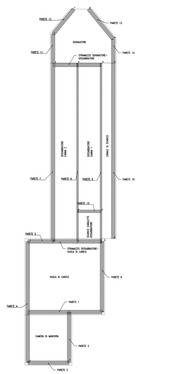
SCHEMA OPERA DI PRESA

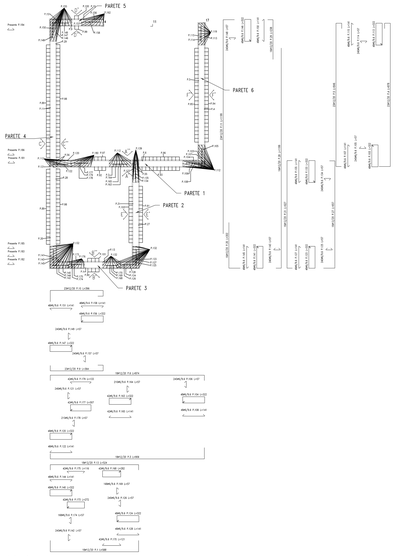
SCALA 1: 100



PARETI VASCA DI CARICO E CAMERA DI MANOVRA

Sezione 1 - 1 quota 230 cm

Scala 1:50

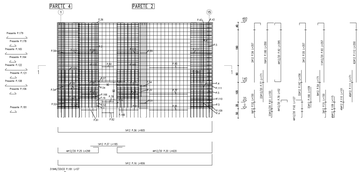


Copriferro cm3

PARETE 1

Prospetto A' - Vista dalla camera di manovra

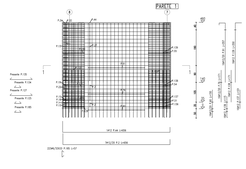
Scala 1:50



PARETE 2

Prospetto E' - Vista esterna

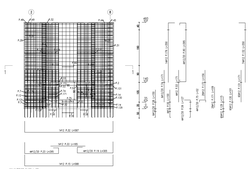
Scala 1:50



PARETE 3

Prospetto B' - Vista esterna

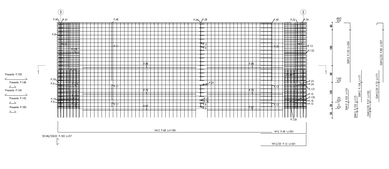
Scala 1:50



PARETE 4

Prospetto C' - Vista esterna

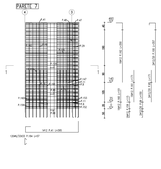
Scala 1:50



PARETE 5

Prospetto D' - Vista esterna

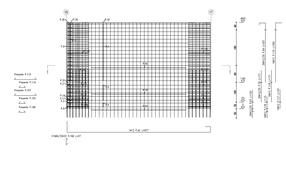
Scala 1:50



PARETE 6

Prospetto F' - Vista esterna

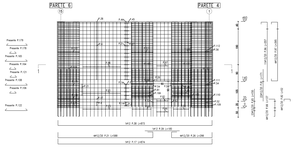
Scala 1:50



PARETE 1

Prospetto A'' - Vista dalla vasca di carico

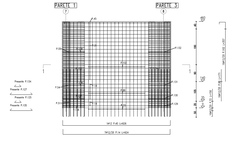
Scala 1:50



PARETE 2

Prospetto E'' - Vista da camera di manovra

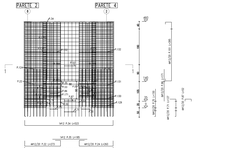
Scala 1:50



PARETE 3

Prospetto B'' - Vista dalla camera di manovra

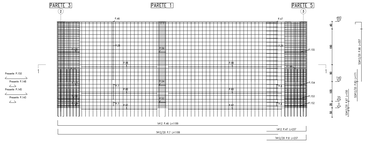
Scala 1:50



PARETE 4

Prospetto C'' - Vista dalla camera di manovra e dalla vasca di carico

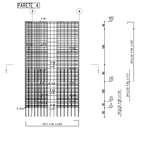
Scala 1:50



PARETE 5

Prospetto D'' - Vista dalla vasca di carico

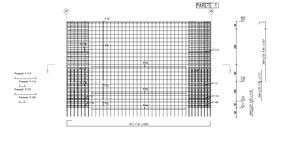
Scala 1:50



PARETE 6

Prospetto F'' - Vista da vasca di carico

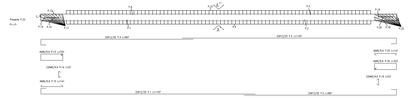
Scala 1:50



PARETE 7

Sezione 1-1 quota 238 cm

Scala 1:50

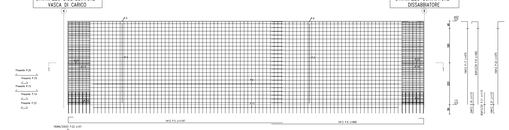


Copriferro cm3

PARETE 7

Prospetto A' - Vista da disabbiatore canna 2

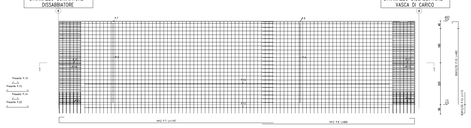
Scala 1:50



PARETE 7

Prospetto A' - Vista esterna

Scala 1:50



NOTE E PRESCRIZIONI

Classe di resistenza minima cls: C25/30
Classe di consistenza: S4 - SS;
Tipo di cemento: CEM III-V;
Rapporto acqua-cemento: a/c<0,5;
Copriferro minimo: 3 cm;
Classe di esposizione: XC1;
Acciaio di armatura: B450C

ing. Domenico DE MARCO
ing. Mauro DE MARCO
ing. Dott.i PIROTTI
ing. Gianluca PIROTTI
C.F. e Partita IVA 01211170224

STUDIO DI INGEGNERIA BETTI & VIALLI

PROVINCIA AUTONOMA DI TRENTO	
COMUNE DI PIEVE TESINO	
Intervento:	Titolo: PROGETTO DEFINITIVO PER LA REALIZZAZIONE DELLA CENTRALE IDROELETTRICA SUL TORRENTE GRISMO – TRATTO INTERMEDIO – C/13749
Oggetto:	Tav. n. : E.A.19.5
Tavola: OPERA DI PRESA STRUTTURALE PARETI 1÷7	Codice n. : uet
Categoria: STRUTTURALE	Sostituisce il n.:
	Sostituita dal n.:
	Scala: 1:50 - 1:100
	Data: Marzo 2026
Progetto definitivo	Consulenza: Costruttuella Srl