REGIONE PIEMONTE

CITTA' METROPOLITANA DI TORINO

Comune di SAN MAURIZIO CANAVESE

PROGETTO DEFINITIVO - ESECUTIVO

ai sensi dell' art. 23 del **D. Lgs. 16 aprile 2016, n. 50**

Intervento:

ADEGUAMENTO FUNZIONALE AL SUPERAMENTO DELLE BARRIERE ARCHITETTONICHE DI EDIFICIO "SCUOLA A. REMMERT"
SISTEMA DI ELEVAZIONE CON RELATIVE MODIFICHE AL FABBRICATO ESISTENTE E SISTEMAZIONI ESTERNE
Via Lodovico Bo n. 2

OGGETTO:

PIANO TERRA

Proprietà:

COMUNE DI SAN MAURIZIO C.SE
piazza Martiri della Libertà n. 1
10077 - San Maurizio C.se (TO)
p. iva: 01126920014

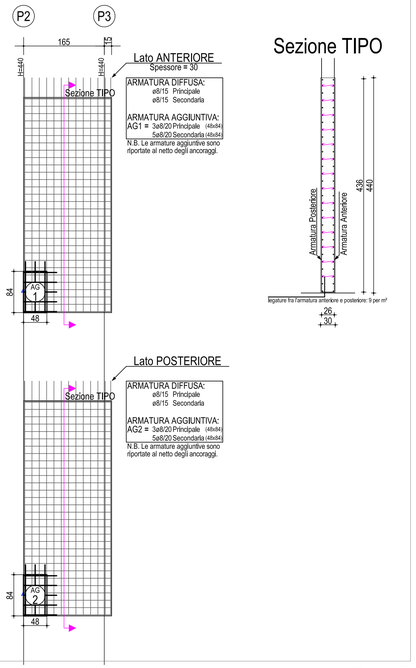
Progettazione architettonica e impianti:
Capogruppo mandatario R.T.P.
Arch. Dario MORDENTI
p. iva: 09081130016
piazza Emanuele Filiberto, 7 - 10122 TORINO
tel: +39 348.44.25.932
collaborazione progettazione strutturale:
Ing. Alessandro Grazzini

Coordinatore per la sicurezza in fase di progettazione:
Mandante R.T.P.
Ing. Alessandro REMONDA
p. iva: 08534280014
via Paolo Veronese, 216/5 - 10148 TORINO
tel: +39 338.62.31.769

DOCUMENTO	**SMC_DEF_ESEC_STR_03**
REV.	**--**
SCALA	**1:50**
DATA	**27/09/2016**

Il presente progetto è protetto a termini di legge.

PARETE P2-P3
Piano Terra



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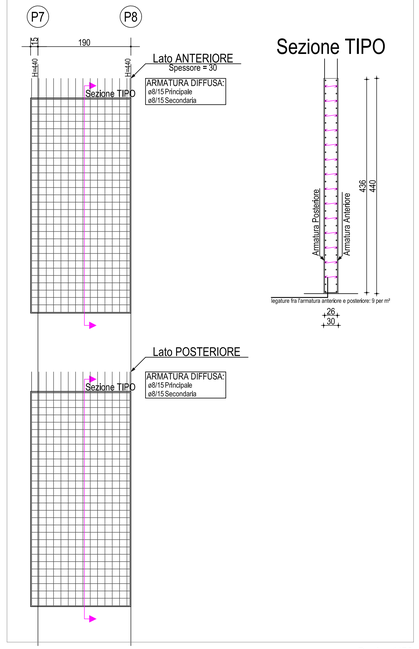

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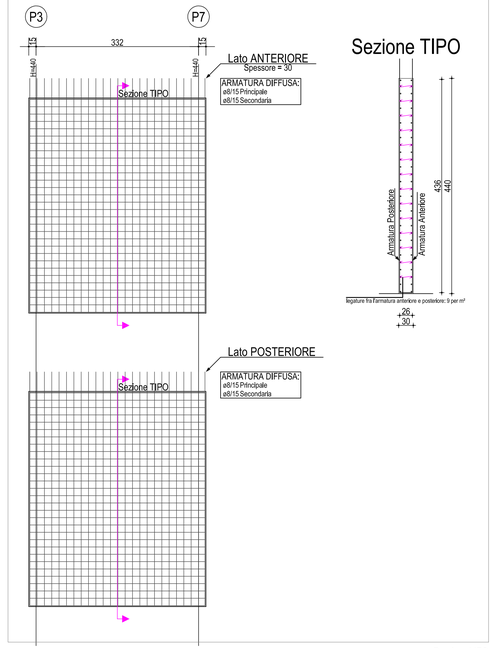
PARETE P3-P7
Piano Terra



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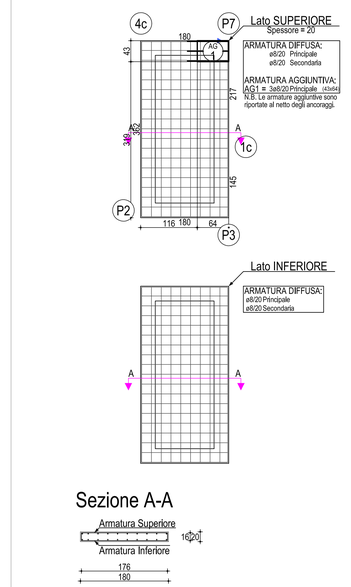
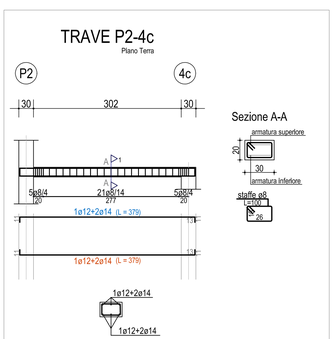
SOLETTA P2-P3-1c-P7-4c
Piano Terra



Sezione A-A

Scala: 1/50

TRAVE P2-4c
Piano Terra



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PIANO TERRA

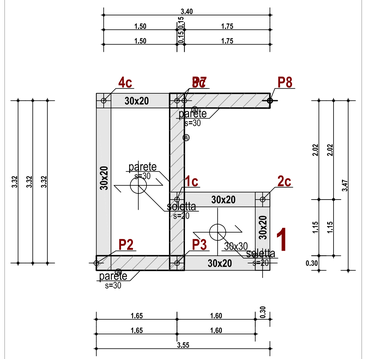

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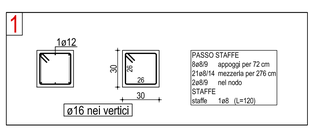
TABELLA PILASTRI: Piano Terra

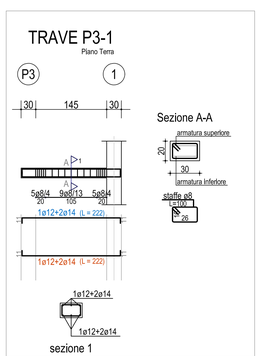


Scala: 1/50

CALCESTRUZZO A PRESTAZIONE GARANTITA

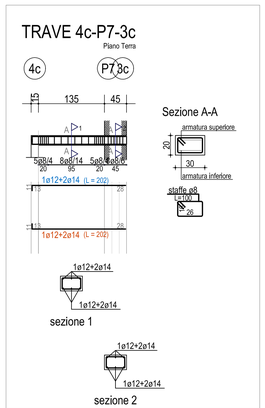
Calcestruzzo secondo norma SN EN 206-1 tipo:	CPN A
Classe di resistenza alla compressione:	C28/35
Classe di esposizione:	XC2
Valore nominale del grano massimo:	D_max 32
Classe di contenuto in cloruri:	Cl 0,4
Classe di consistenza:	S4
Acciaio:	B 450 C

TRAVE P3-1
Piano Terra



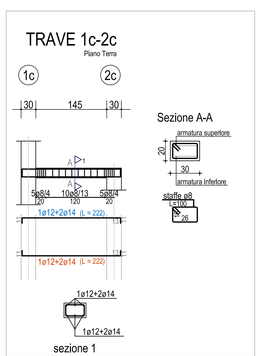
Scala: 1/50

TRAVE 4c-P7-3c
Piano Terra



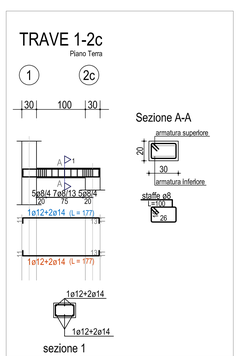
Scala: 1/50

TRAVE 1c-2c
Piano Terra



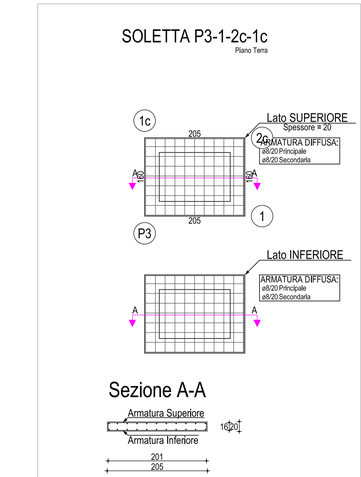
Scala: 1/50

TRAVE 1-2c
Piano Terra



Scala: 1/50

SOLETTA P3-1-2c-1c
Piano Terra



Sezione A-A

Scala: 1/50