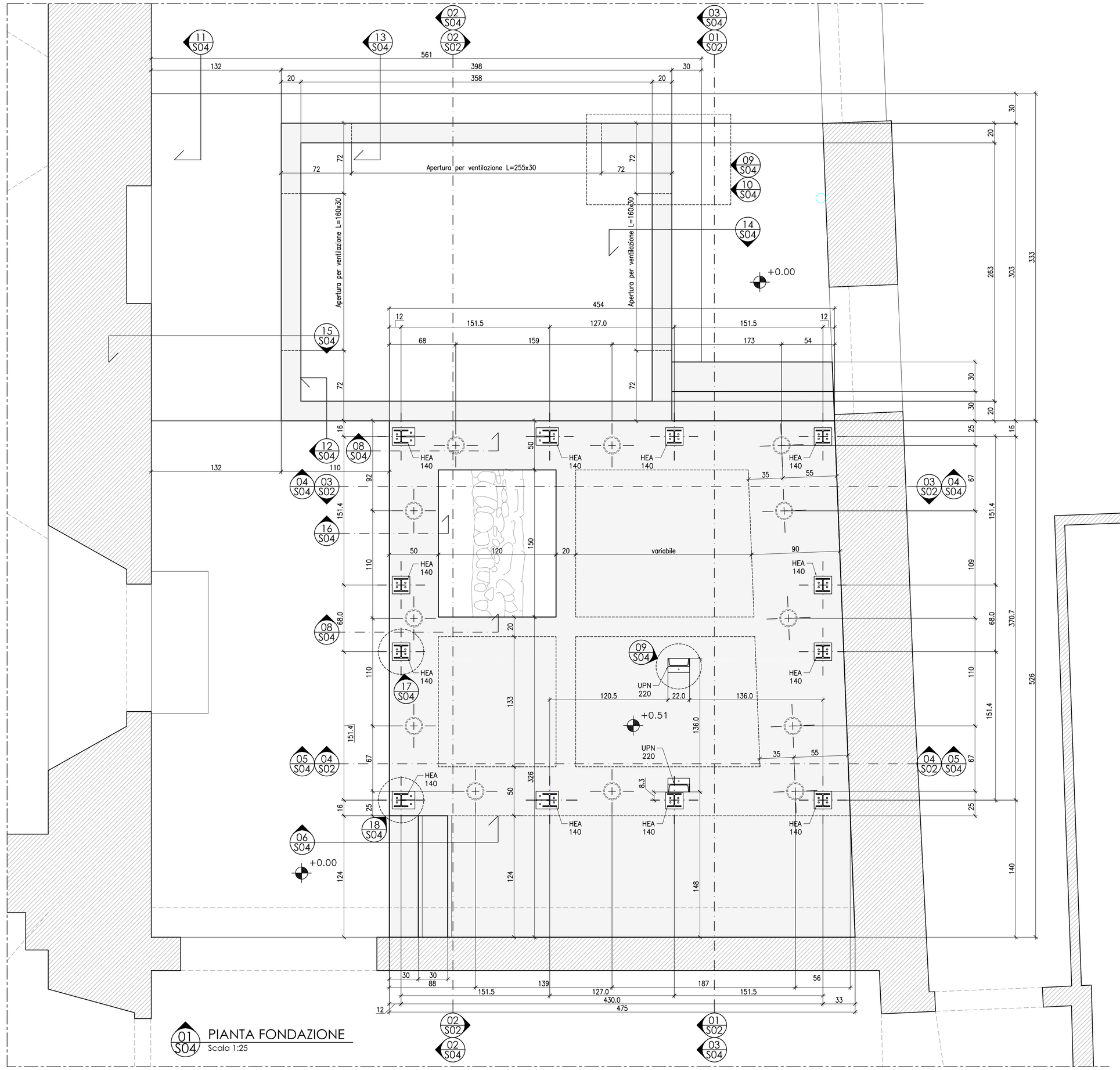
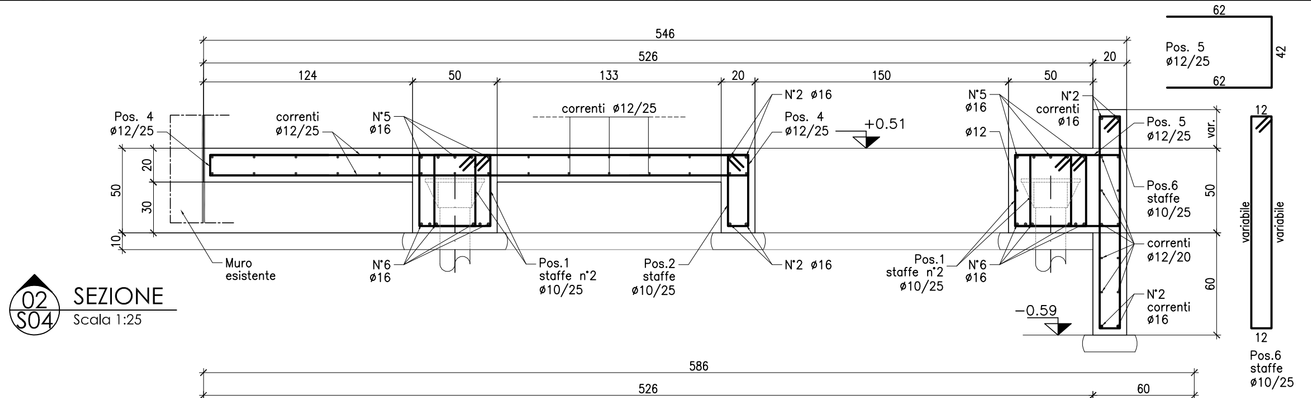


01 S04 PIANTA FONDAZIONE
Scala 1:25



02 S04 SEZIONE
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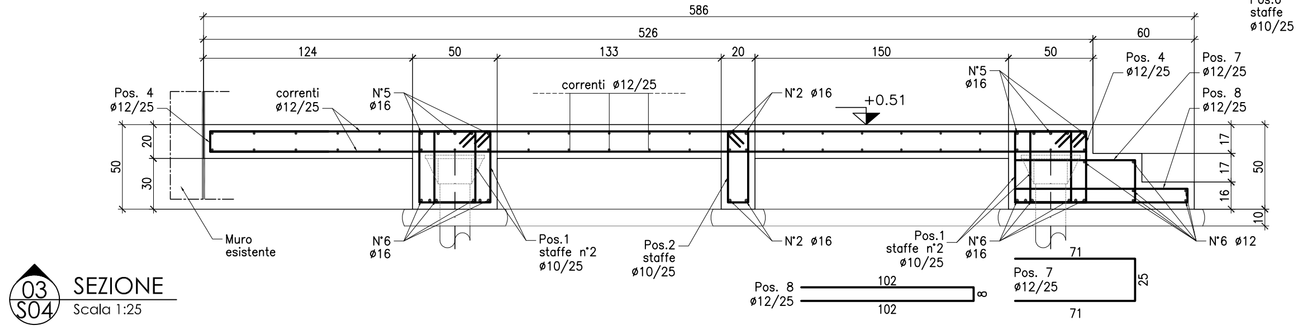
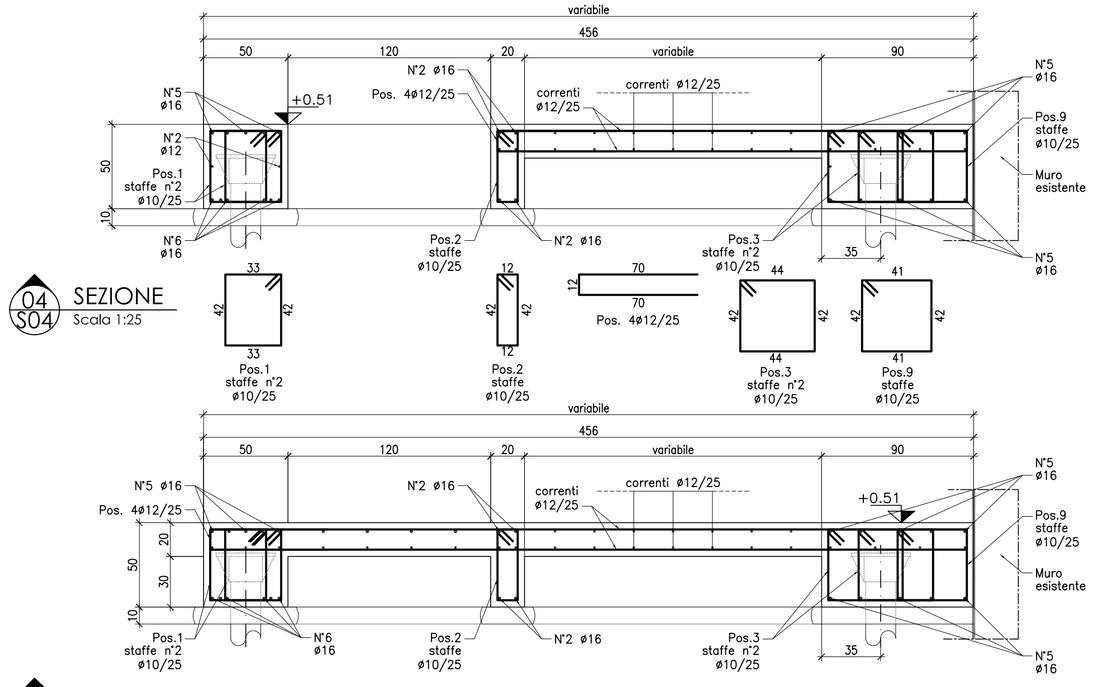
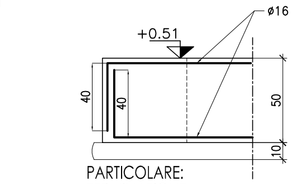


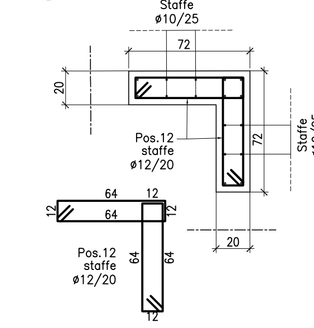
03 S04 SEZIONE
Scala 1:25



04 S04 SEZIONE
Scala 1:25

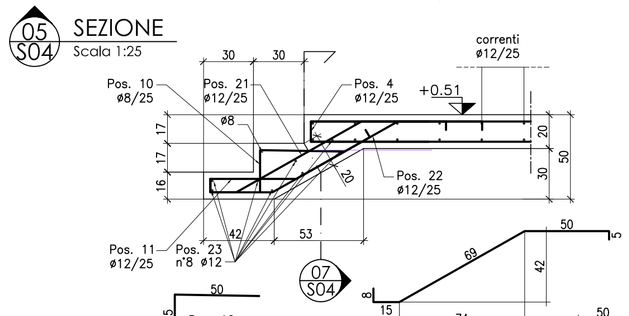


08 S04
Scala 1:25

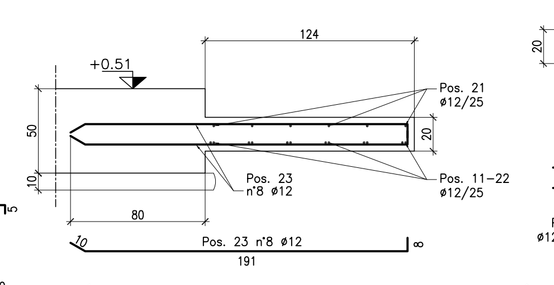


09 S04 PARTICOLARE ARMATURA IN ANGOLO
Scala 1:25

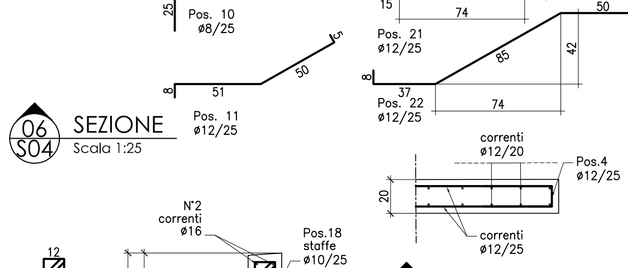
05 S04 SEZIONE
Scala 1:25



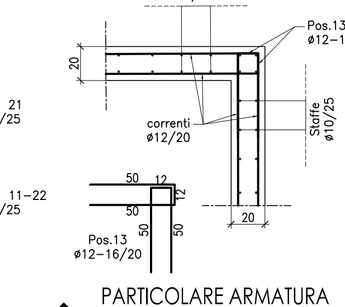
07 S04



07 S04 SEZIONE GRADINO
Scala 1:25



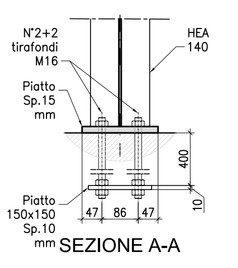
06 S04 SEZIONE
Scala 1:25



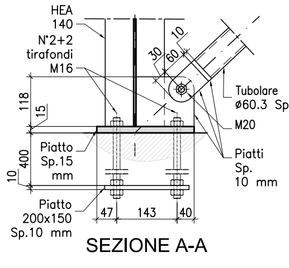
10 S04 PARTICOLARE ARMATURA IN ANGOLO
Scala 1:25

TABELLA MATERIALI		NORMATIVE TECNICHE: D. Min. Infrastrutture 17 gennaio 2018	
Calcestruzzo per magrone classe C12/15	Classe di consistenza	S4	Rapporto max A/C 0,50
Classe di resistenza fondazioni C25/30	Dmax aggregato	20 mm	Acciaio in barre per c.a. B450C
Classe di esposizione fondazioni XC2	Classe contenuto Cl	Cl 0,20	Acciaio da carpenteria S275JR, fyk = 275 MPa
			Bulloni e tirafondi Classe 8.8

NOTE:
1. Salvo diversa indicazione gli elementi in acciaio sono quotate in mm, quelle in cemento armato in cm.le quote altimetriche sono espresse in metri
2. I diametri dei ferri di armatura sono espressi in mm, il passo e la lunghezza dei ferri di armatura è espresso in cm.
3. Il copriferro è pari a 4 cm per le strutture di fondazione, 3 cm per le strutture in elevazione.
4. TUTTE LE MISURE RIFERITE A ELEMENTI ESISTENTI DEVONO ESSERE VERIFICATE SUL POSTO PRIMA DELL'ESECUZIONE.



SEZIONE A-A



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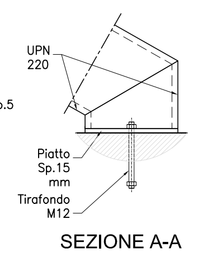

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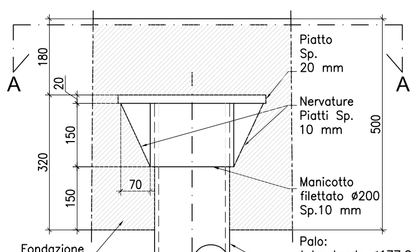
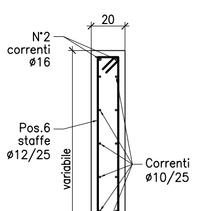


16 S04 PARTICOLARE TESTA PALO
Scala 1:10



12 S04 SEZIONE
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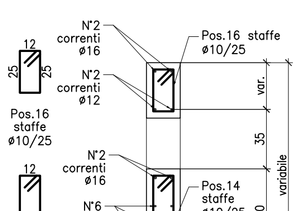

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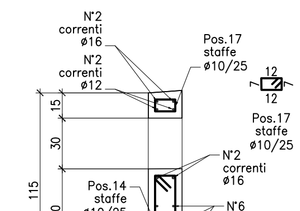

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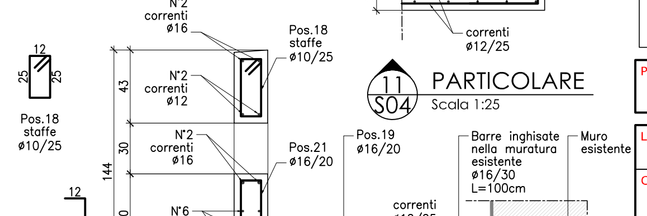
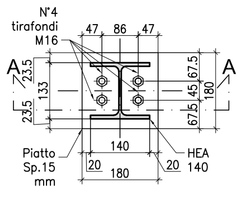


11 S04 PARTICOLARE
Scala 1:25



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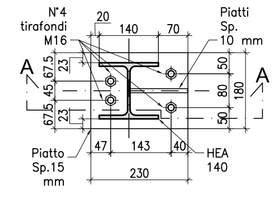

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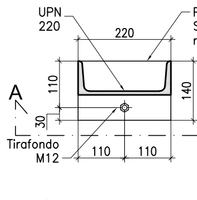

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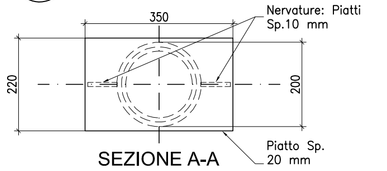

SEZIONE A-A

Progetto architettonico	Codice CIG
Arch. Stefano Guidotti	Z1103F6757

Livello Progetto: ESECUTIVO	Oggetto Tavola: Fondazioni carpenteria armatura e particolari	Commessa: 18-059
Comune di: PRATO	Committente: Convitto Nazionale Cicognini	Tavola: S04
Data: GIU.2019	Oggetto Commessa: PROGETTO NUOVA SCALA ANTINCENDIO	Revis.: r0 — Scala: Varie
Codice File: D18-059eS_A v4		
Disegnato da: P. Ramacciotti	studio TECHNÉ — SOCIETA' DI INGEGNERIA CIVILE — Tel. +39 0583 370892 - www.studiotechne.com	Il Direttore tecnico (timbro e firma)
Responsabile commessa: Ing. F. Simonetti C.		
Approvato da: Ing. F. Simonetti C.		

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