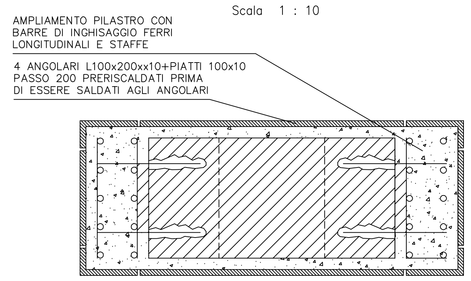
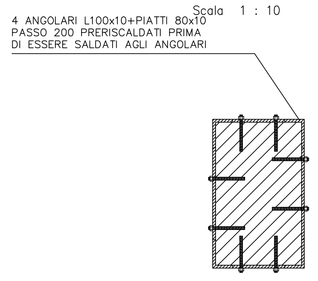
RINGROSSO PILASTRI SVASATI PIANO TERRA

Scala 1 : 10



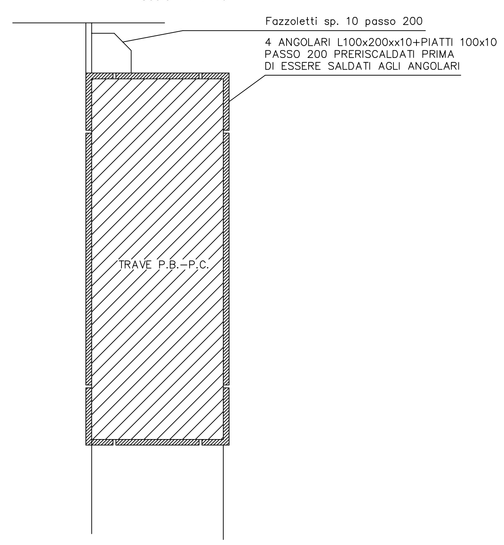
CERCHIATURA METALLICA PILASTRI TELAI

Scala 1 : 10



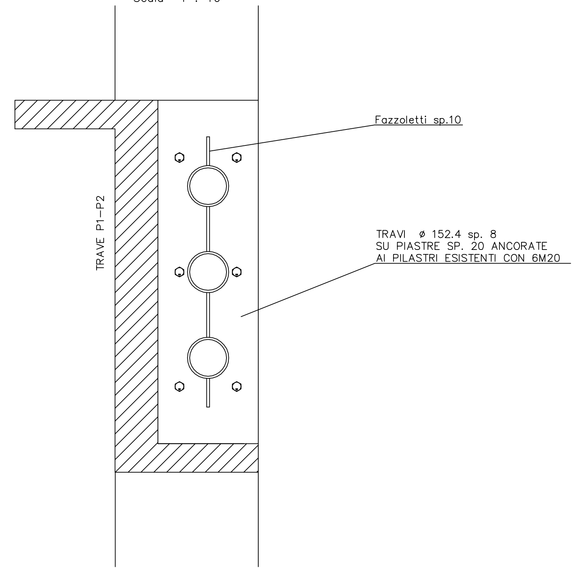
CERCHIATURA METALLICA TRAVI P.B.–P.C. 2° SOLAIO

Scala 1 : 10



IRRIGIDIMENTO TRAVI P1–P2. 2° SOLAIO

Scala 1 : 10



CITTA' METROPOLITANA DI GENOVA
DIREZIONE SVILUPPO ECONOMICO E SOCIALE
SERVIZIO EDILIZIA

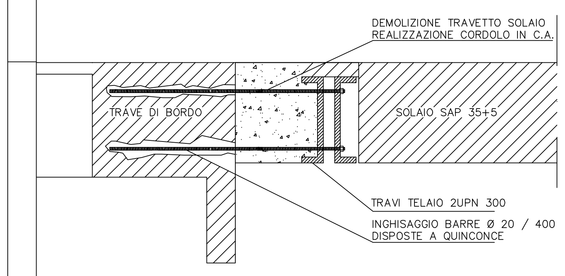
EDIFICIO – ATTIVITA': Via Archimede, 42–44–46 – 16100 Genova Istituto Montale/Nuovo IPC/Scuole Vespertine L'Oasi	CODICE EDIFICIO |ATTIVITA' SIGE 273 A
COMMESSA: VULNERABILITA' E ADEGUAMENTO SISMICO	CODICE COMMESSA
FASE:PROGETTO FATTIBILITA' STATO:	N° TAVOLA T14
OGGETTO DELLA TAVOLA: PROGETTO DI FATTIBILITA'–PARTICOLARI	SCALA 1:100
PROGETTISTI:R.T. ING. PELLE–DOTT.PITTALUGA–STUDIO P.R.D.	REVISIONE A B C D E F DATA 06/2018 RIF. FILE ANAGEDIL:

STAFF di PROGETTAZIONE		APPROVAZIONE DOCUMENTO	
		RESP. UFFICIO	
progetto strutturale			
		DIRIGENTE TECNICO	
		R.U.P. Ing. Gianni Marchini	

N.B. PER PARTICOLARI RINFORZO NODI TRAVE-PILASTRO, PRESIDIO RIBALTAMENTO MURATURE,SFONDELLAMENTO SOLAI VEDERE SCHEMI GRAFICI RELAZIONE ILLUSTRATIVA

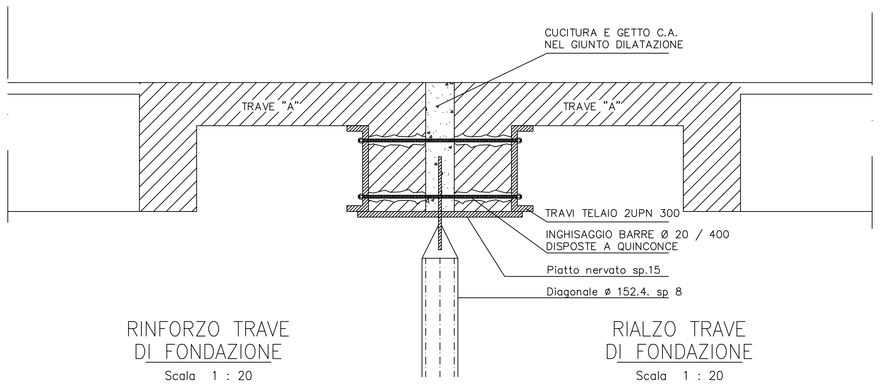
NODO TRAVI–SOLAI TELAIO 10

Scala 1 : 10



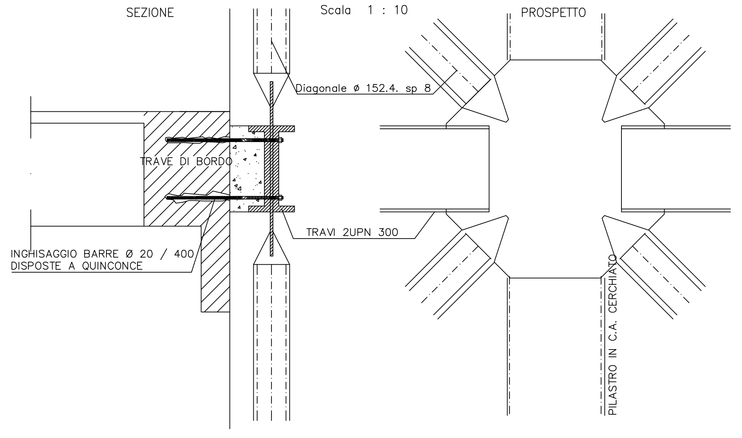
NODO TRAVI–SOLAI TELAIO 12

Scala 1 : 10



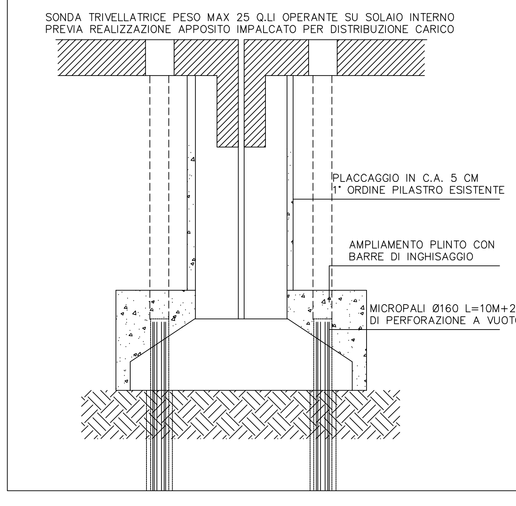
NODO TRAVI–SOLAI TELAI 1–2–3

Scala 1 : 10



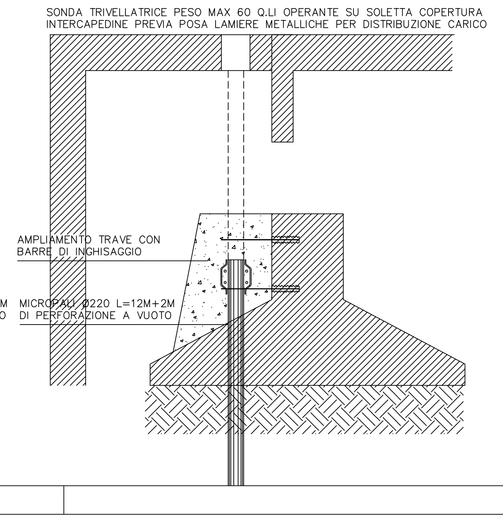
RINFORZO PLINTO

Scala 1 : 20



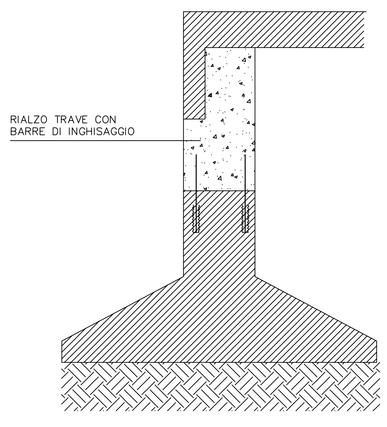
RINFORZO TRAVE DI FONDAZIONE

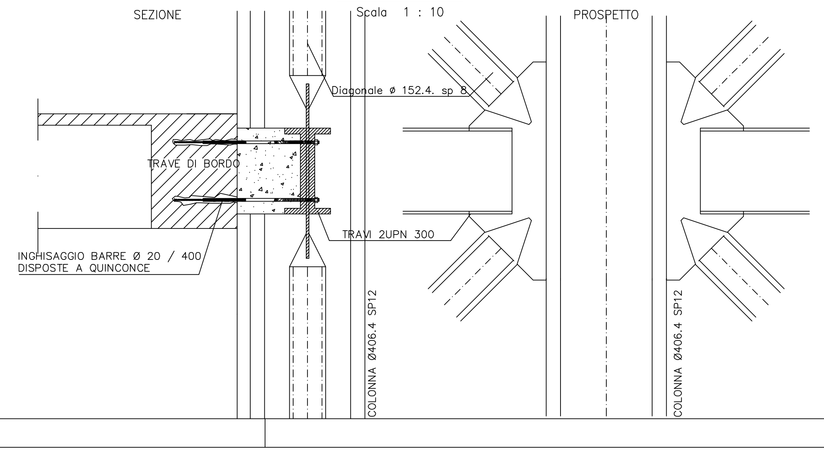
Scala 1 : 20



RIALZO TRAVE DI FONDAZIONE

Scala 1 : 20



NODO TRAVI–SOLAI TELAI 4–5–6–7–8

Scala 1 : 10