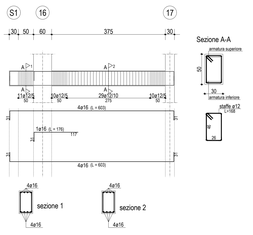
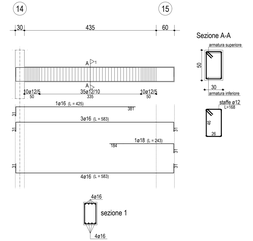
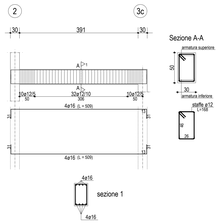
TRAVE S1-16-17



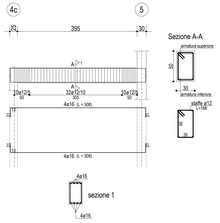
TRAVE 14-15



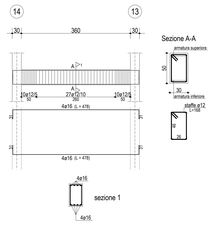
TRAVE 2-3c



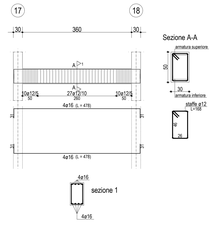
TRAVE 4c-5



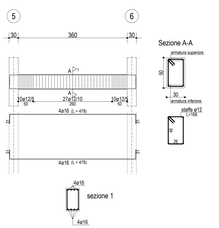
TRAVE 14-13



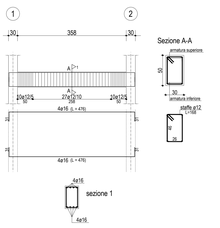
TRAVE 17-18



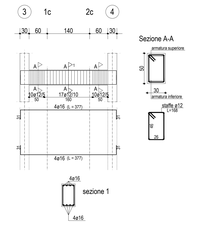
TRAVE 5-6



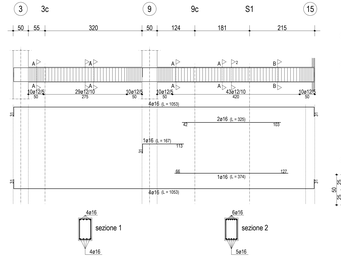
TRAVE 1-2



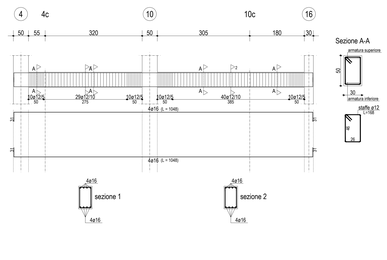
TRAVE 3-1c-2c-4



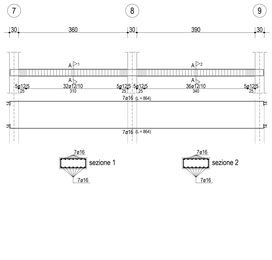
TRAVE 3-3c-9-9c-S1-15



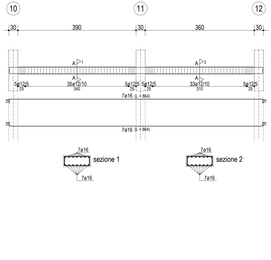
TRAVE 4-4c-10-10c-16



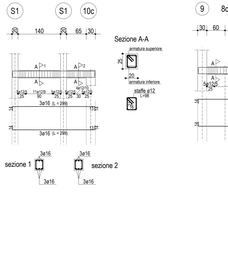
TRAVE 7-8-9



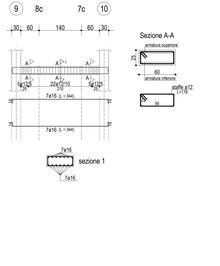
TRAVE 10-11-12



TRAVE S1-S1-10c



TRAVE 9-8c-7c-10



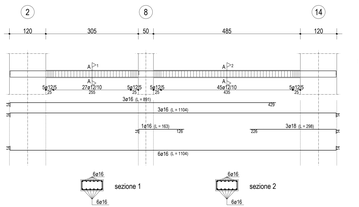
MATERIALI PER STRUTTURE IN C.A.

- **CALCESTRUZZO PER STRUTTURE ARMATE**
  Classe di esposizione ambientale XC1 e XC2 (UNI 11104), Classe di consistenza al getto S3, Dmax aggregati 32 mm e le seguenti classi di resistenza:

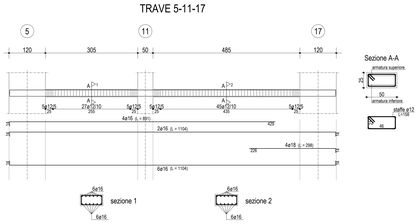
  Pali di fondazione _____ **Classe C20/25 con copriferro 40 mm**
  Platea di fondazione _____ **Classe C25/30 con copriferro 25 mm**
  Strutture in elevazione _____ **Classe C28/35 con copriferro 20 mm**

- **ACCIAIO IN BARRE B450C**
  Tondini di diametro max Φ 20 mm

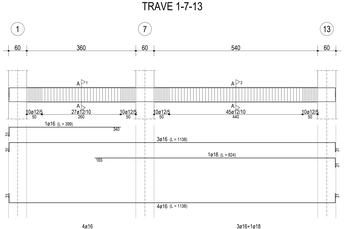
TRAVE 2-8-14



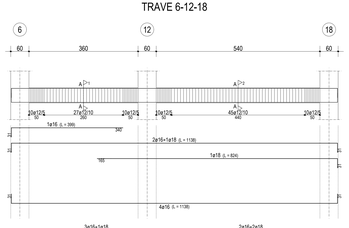
TRAVE 5-11-17



TRAVE 1-7-13



TRAVE 6-12-18



ARCA CAPITANATA
AGENZIA REGIONALE per la CASA e l'ABITARE

FONDO DI SVILUPPO E COESIONE 2007-2013
Regione Puglia - "Settore Aree Urbane - Città"
Finanziamento: € 1.200.000,00
Finanziamento integrativo: € 450.000,00 (economie rivenienti dalle Leggi 457/78, 67/88 e 179/92)

Realizzazione di n° 9 alloggi di edilizia residenziale pubblica nel Comune di Margherita di Savoia (BT) in Via Carlo Afan De Rivera

Finanziamento complessivo: € 1.650.000,00

TAVIANO	IL RESPONSABILE UNICO DEL PROCEDIMENTO:	**ing. Vincenzo De Devitiis** (Dirigente del Settore Tecnico)
	IL PROGETTISTA ARCHITETTONICO:	**ing. Antonio Varrastro** s.c.s. Progettazione / Appalti
	IL PROGETTISTA DELLE STRUTTURE E DEGLI IMPIANTI TECNOLOGICI:	**ing. Francesco Lovino** Via Bottrighe n. 7 - 74121 Bolletta
	IL COORDINATORE DELLA SICUREZZA IN FASE DI PROGETTAZIONE:	**ing. Francesco Solfrì** s.c.s. Costruzione / Recupero

TAVOLA	TITOLO		SCALA
S09	ARMATURA TRAVI PIANO QUARTO		1:50
			DATA
AGGIORNAMENTI	L'IMPRESA	IL DIRETTORE DEI LAVORI	
RIF.			