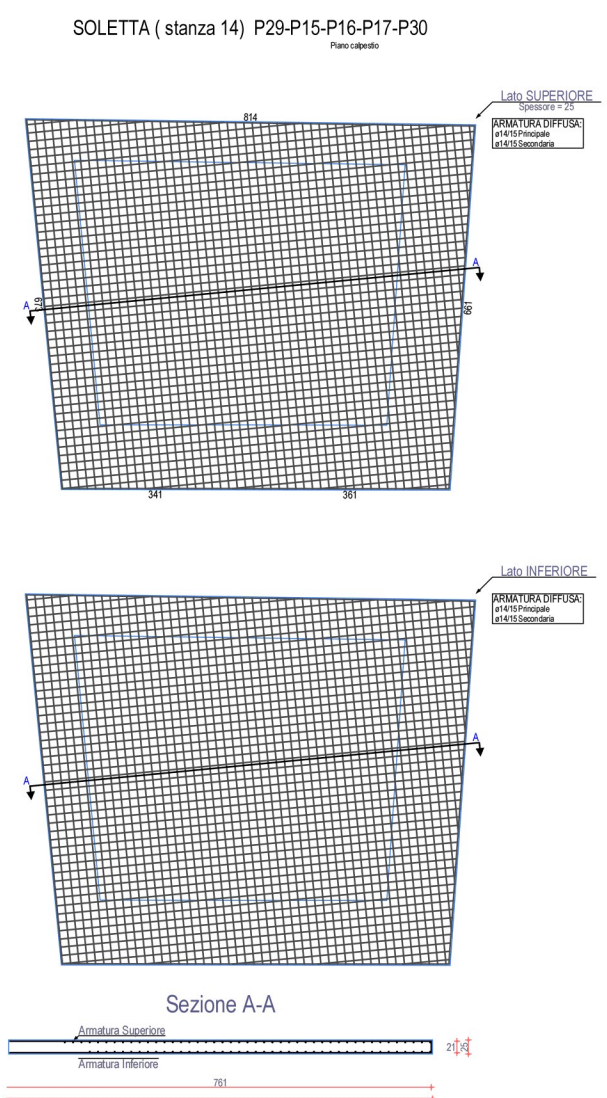
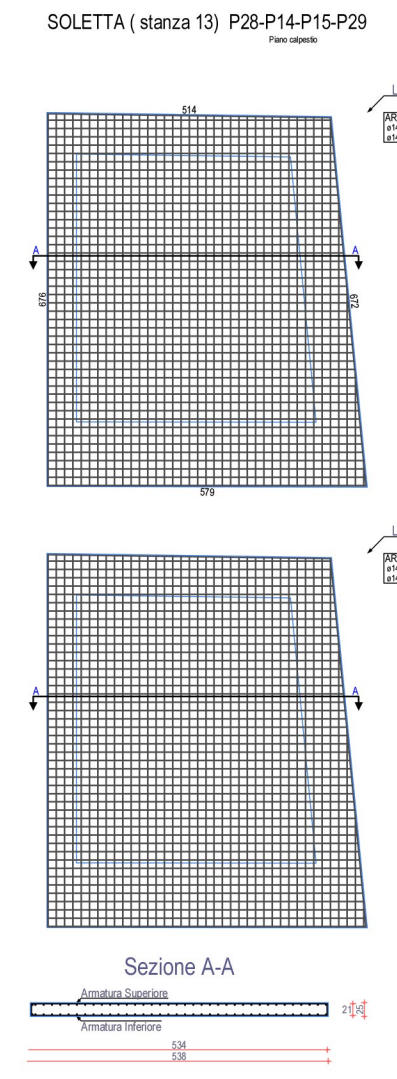
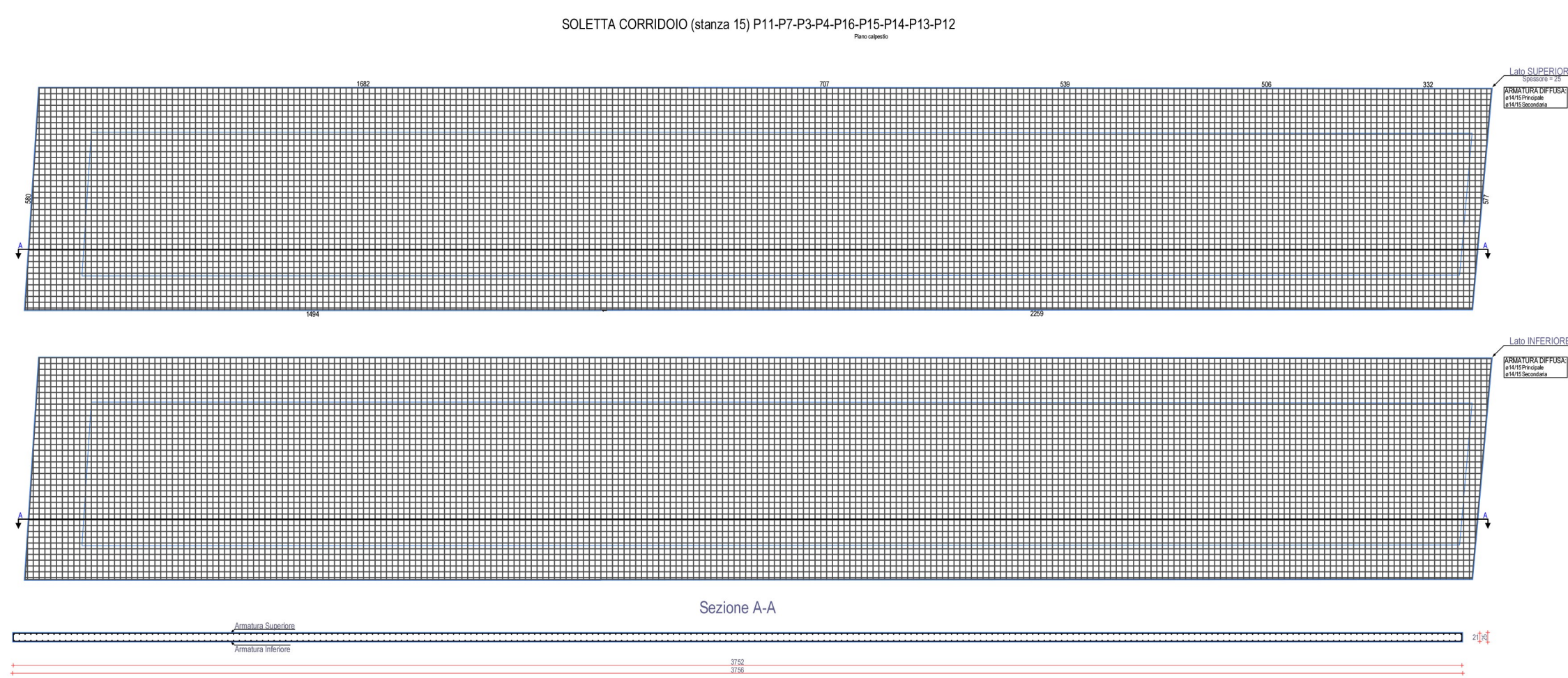
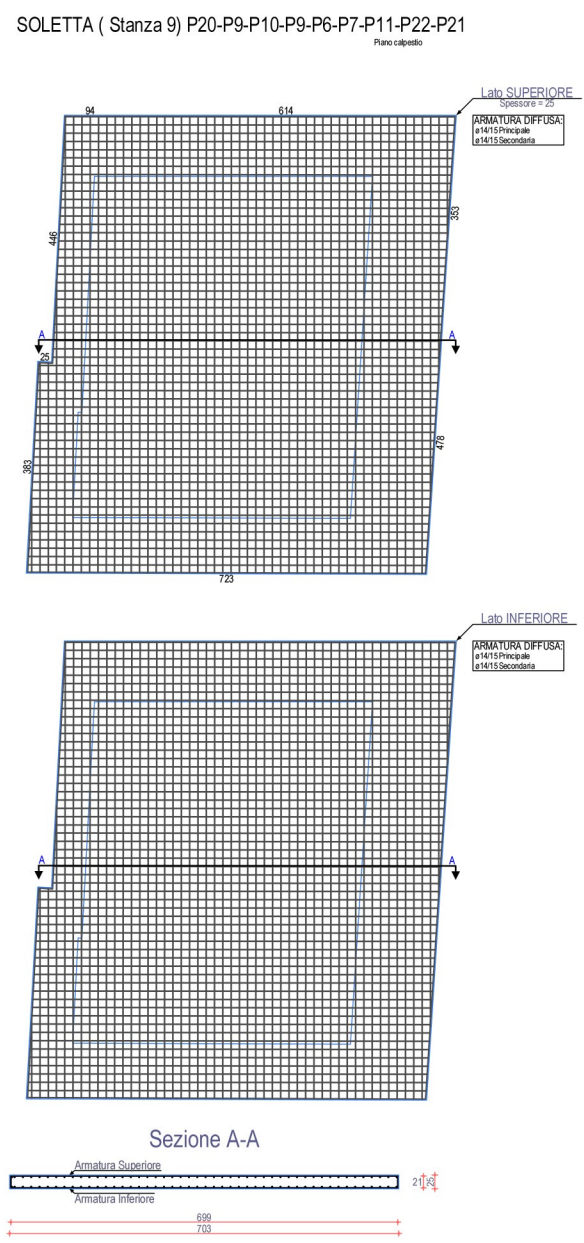
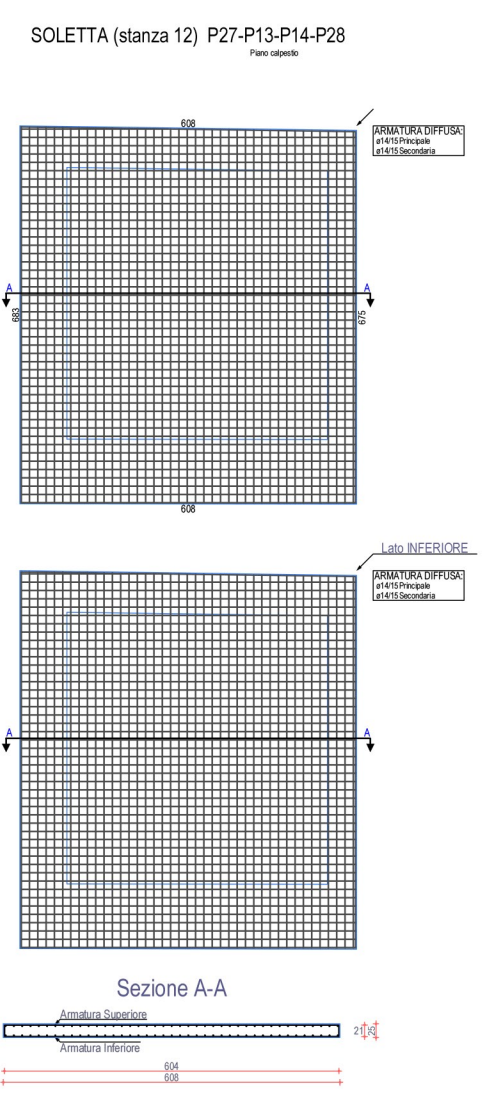
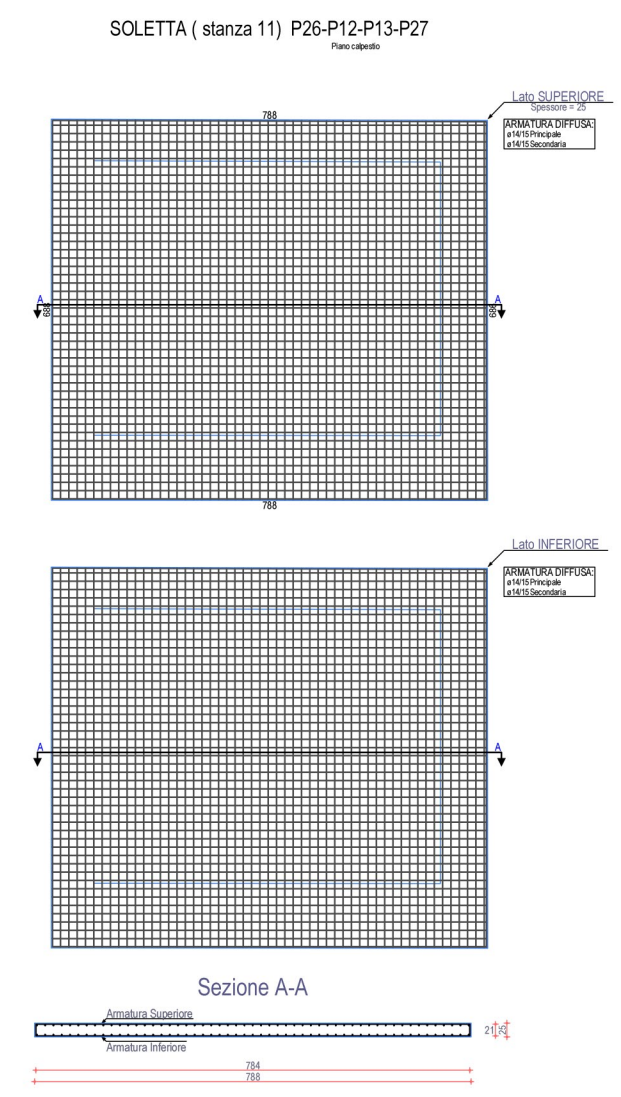
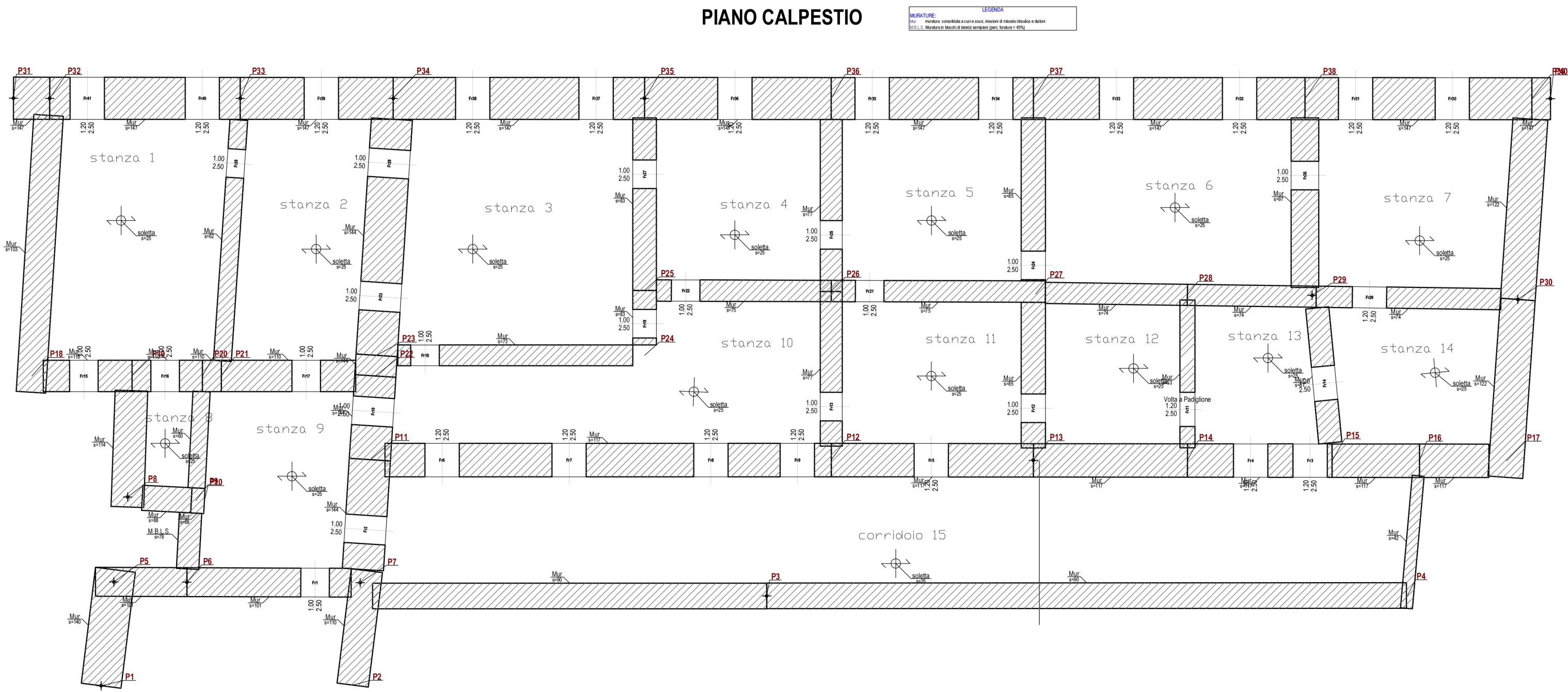
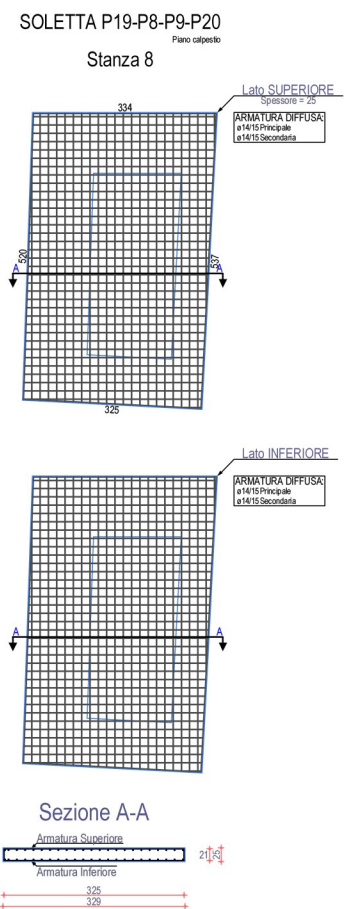
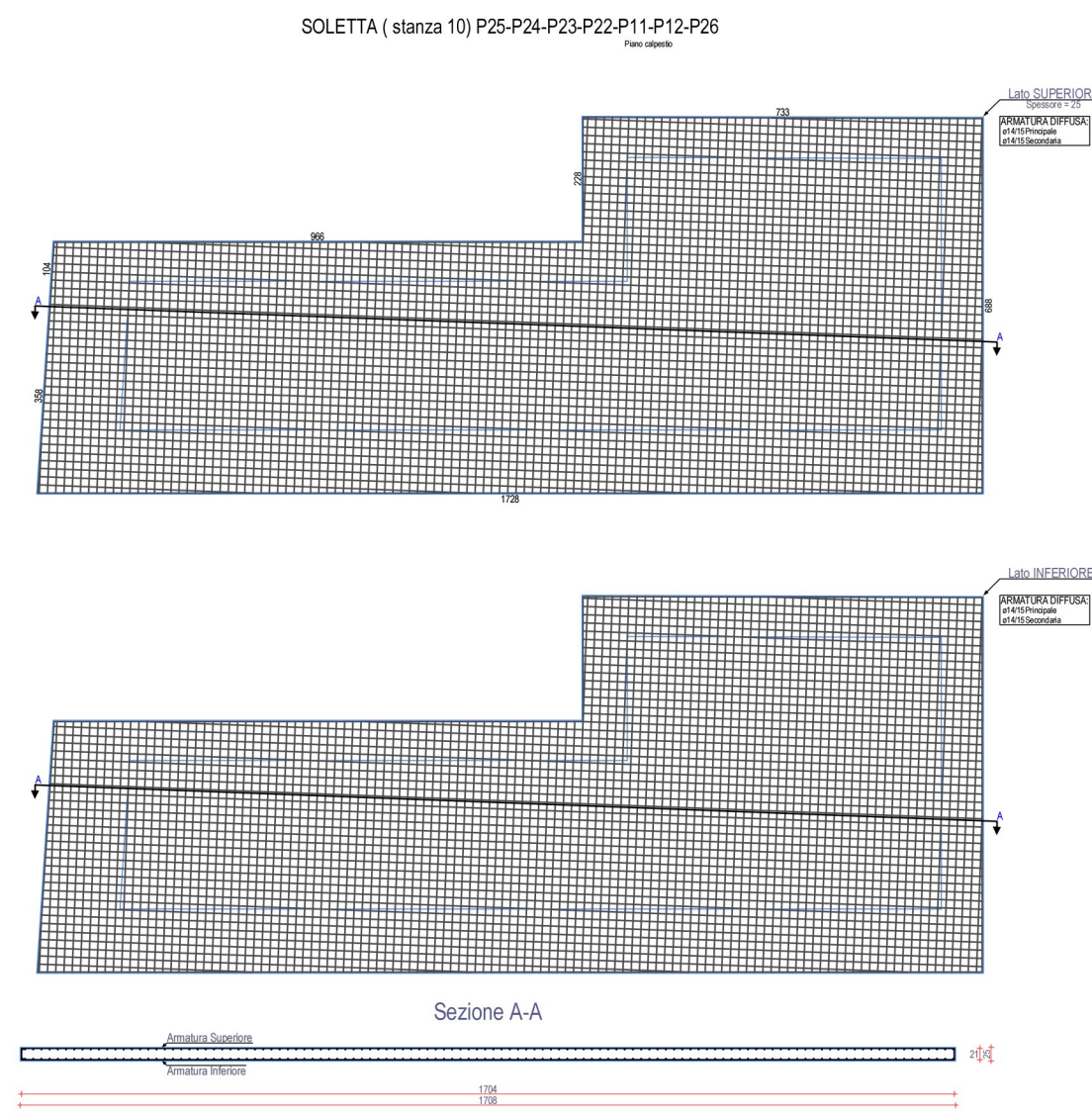
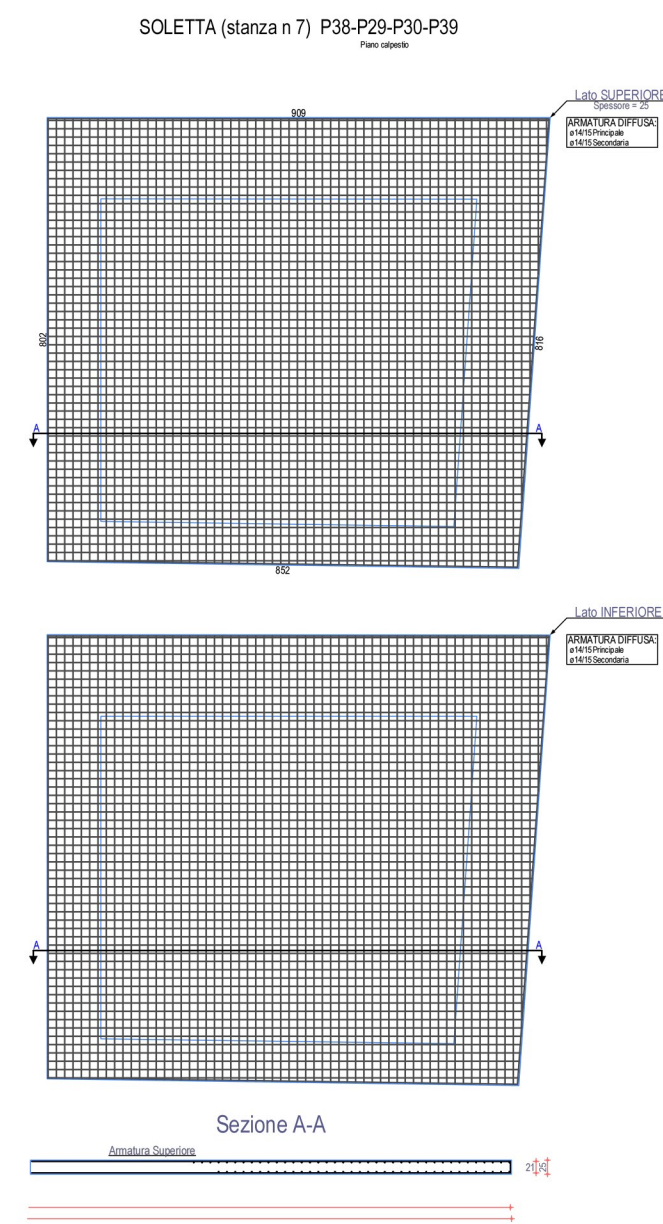
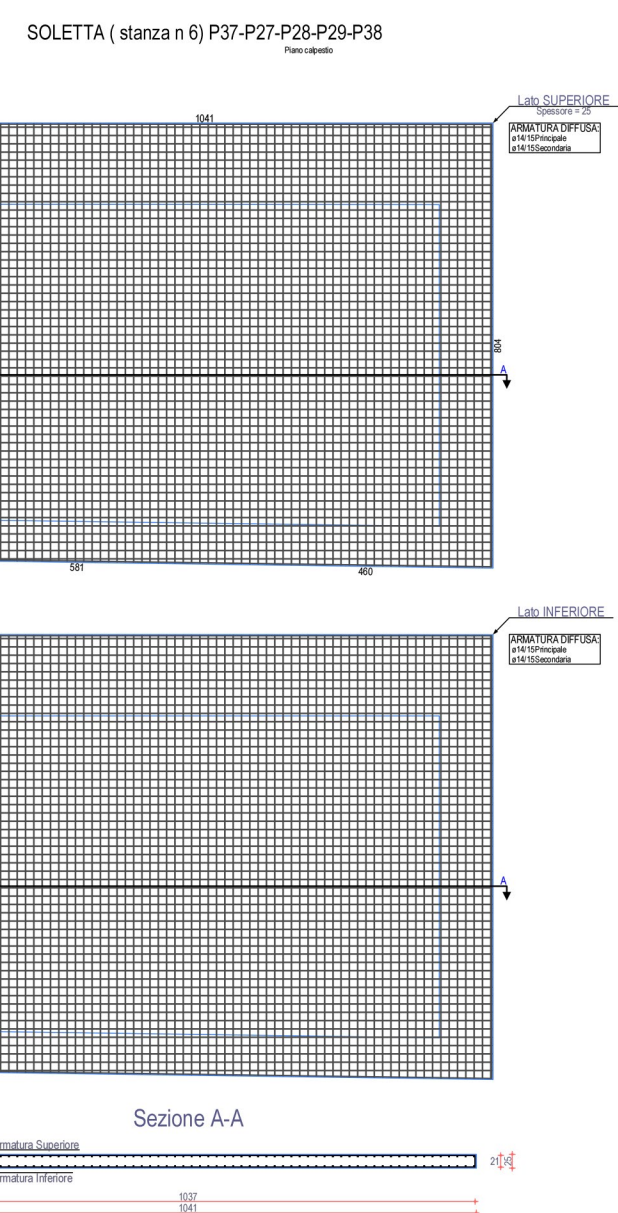
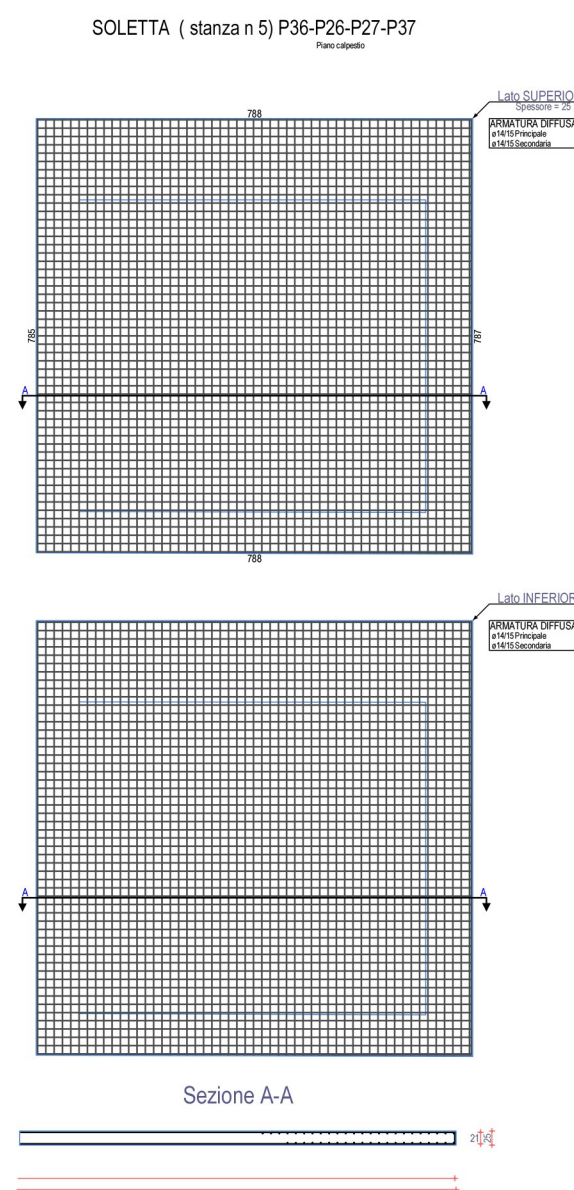
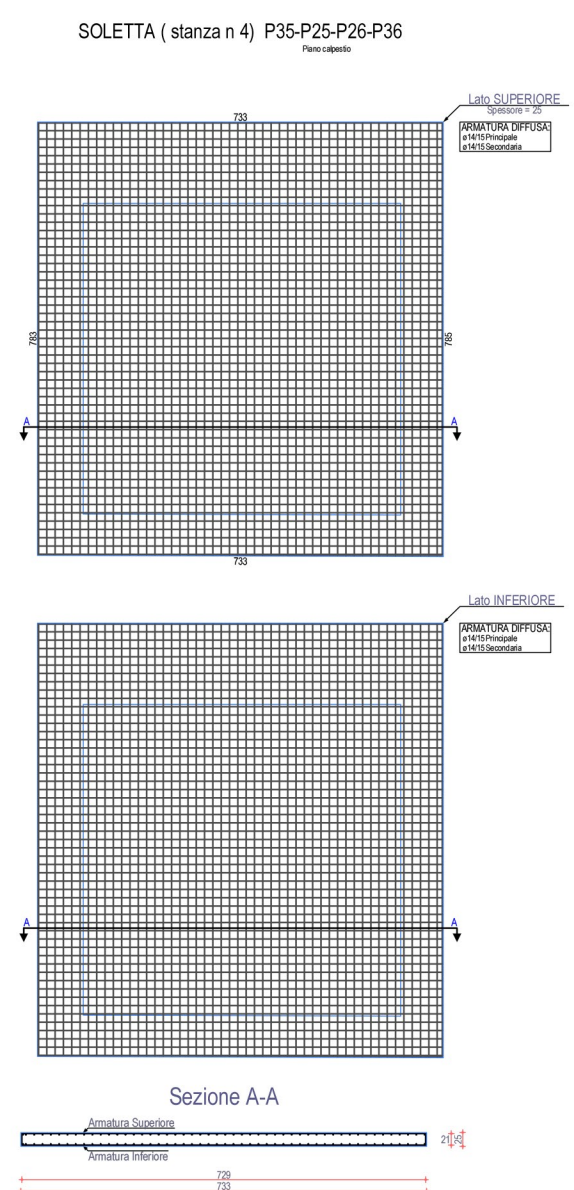
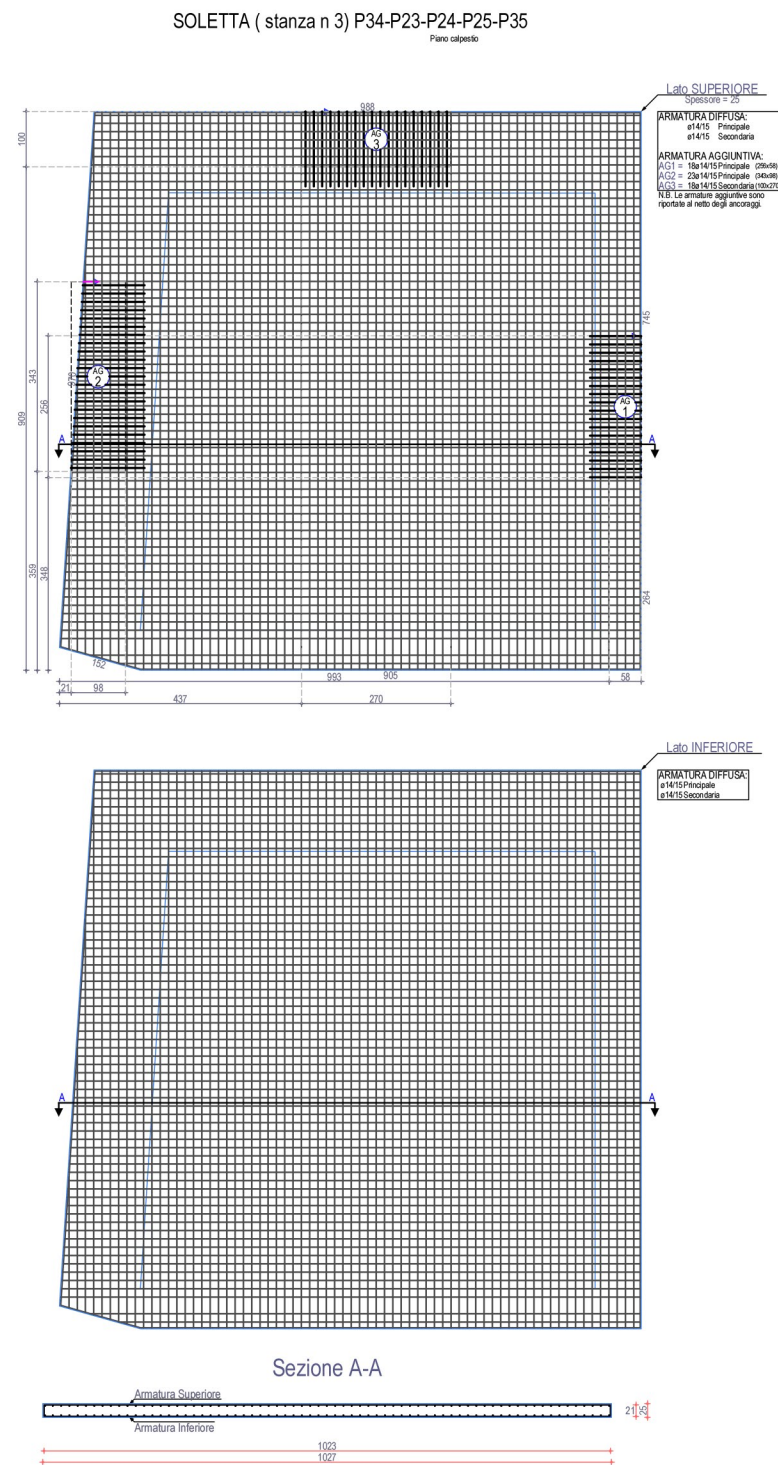
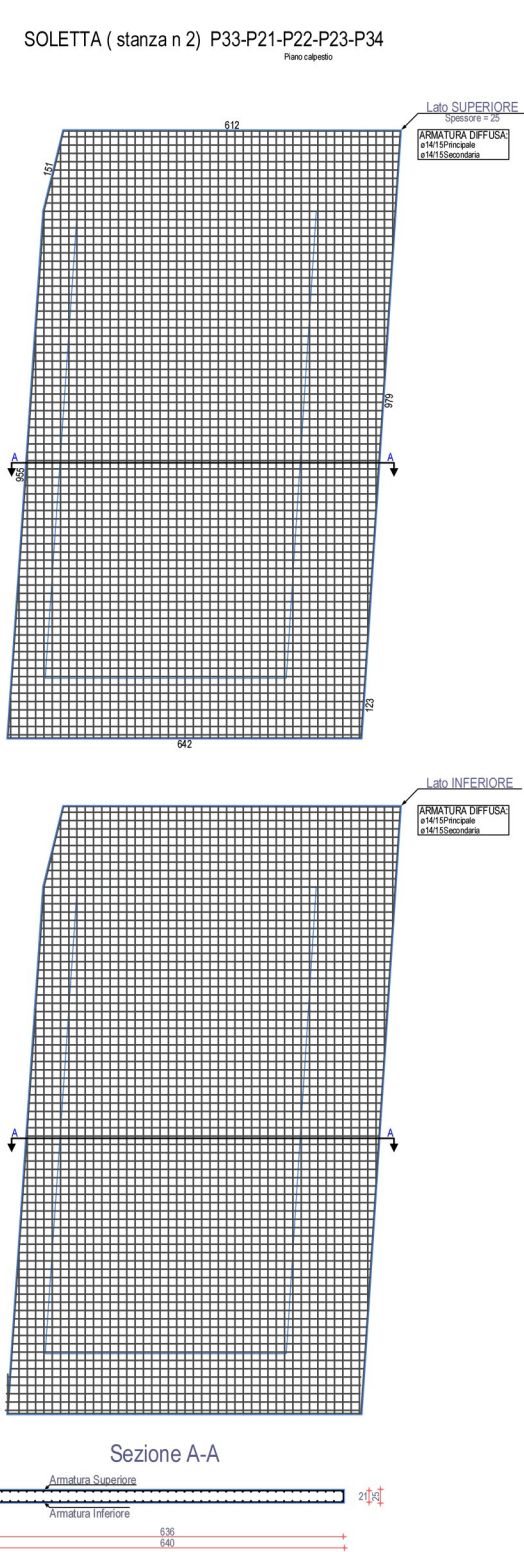
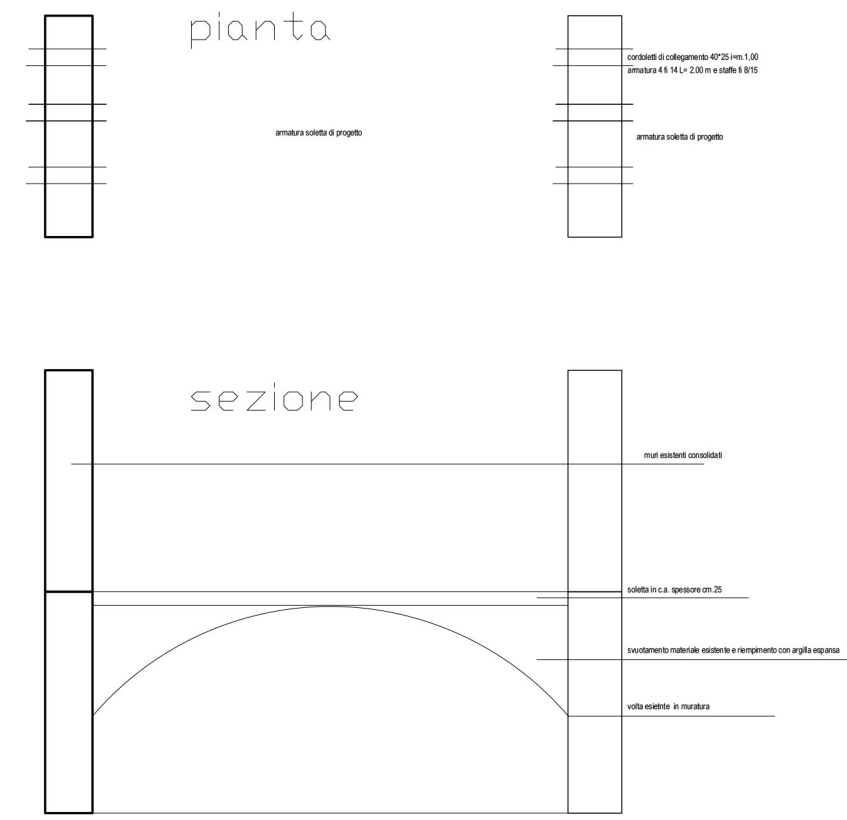


MODALITA' DI INTERVENTO
SOLAIO DI CALPESTIO BIBLIOTECA

- 1- rimozione pavimento esistente e del materiale di riporto
- 2- Risanamento con argilla espansa
- 3- perforazione tutti i livelli di piano soletta (un foro a metro circa)
- 4- inserimento armature condotti di collegamento fra le solette di piano (meno 50 cm di sovrapposizione)
- 5- inserimento armature solette e getto del calcestruzzo



REGIONE CAMPANIA
Direzione Generale per le Risorse Strumentali
U.O.D. Ufficio Tecnico Manutenzione Beni Demaniali e Patrimoniali - Ufficio dell'Energy Manager

PROGETTO DEFINITIVO PER LA REALIZZAZIONE DI UNA BIBLIOTECA PER L'ISTITUTO ITALIANO PER GLI STUDI FILOSOFICI

Il gruppo di Progettazione

arch. Francesco D'Agostino
arch. Francesco Gregoraci
arch. Gennaro D'Angelo
dott. Giuseppe d'Enrico
ing. Rocco Orlando
dott.ssa Annunziata D'Alconso
ing. Felice Guarnio
dott. Danilo Finardi
sig. Sergio Straglia
PROGETTO IMPIANTI :
Ing. D'Auria Francesco

Il R.U.P.

ing. Luigi Gaglione
ELABORATO STRUTTURALE

Carpenteria e armatura solette

DATA

APRILE 2020

SCALA

VARIE

NUMERO FOGLIO

S 27