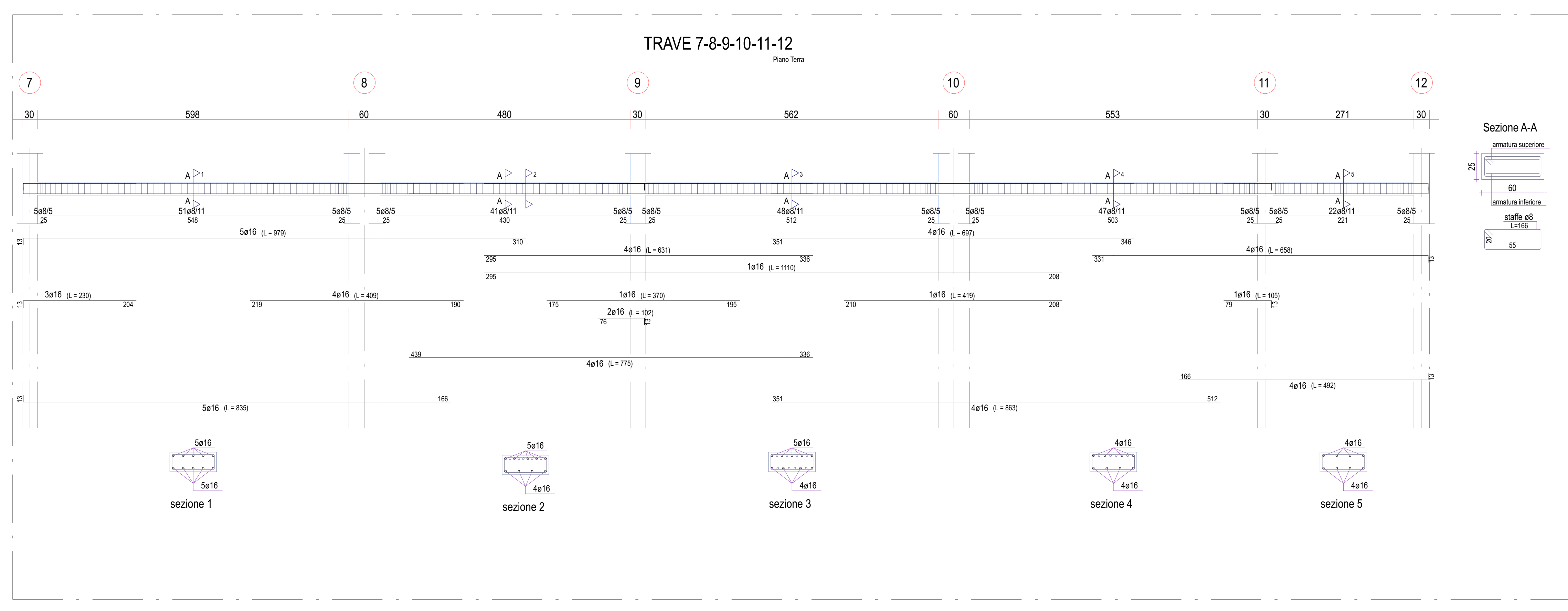
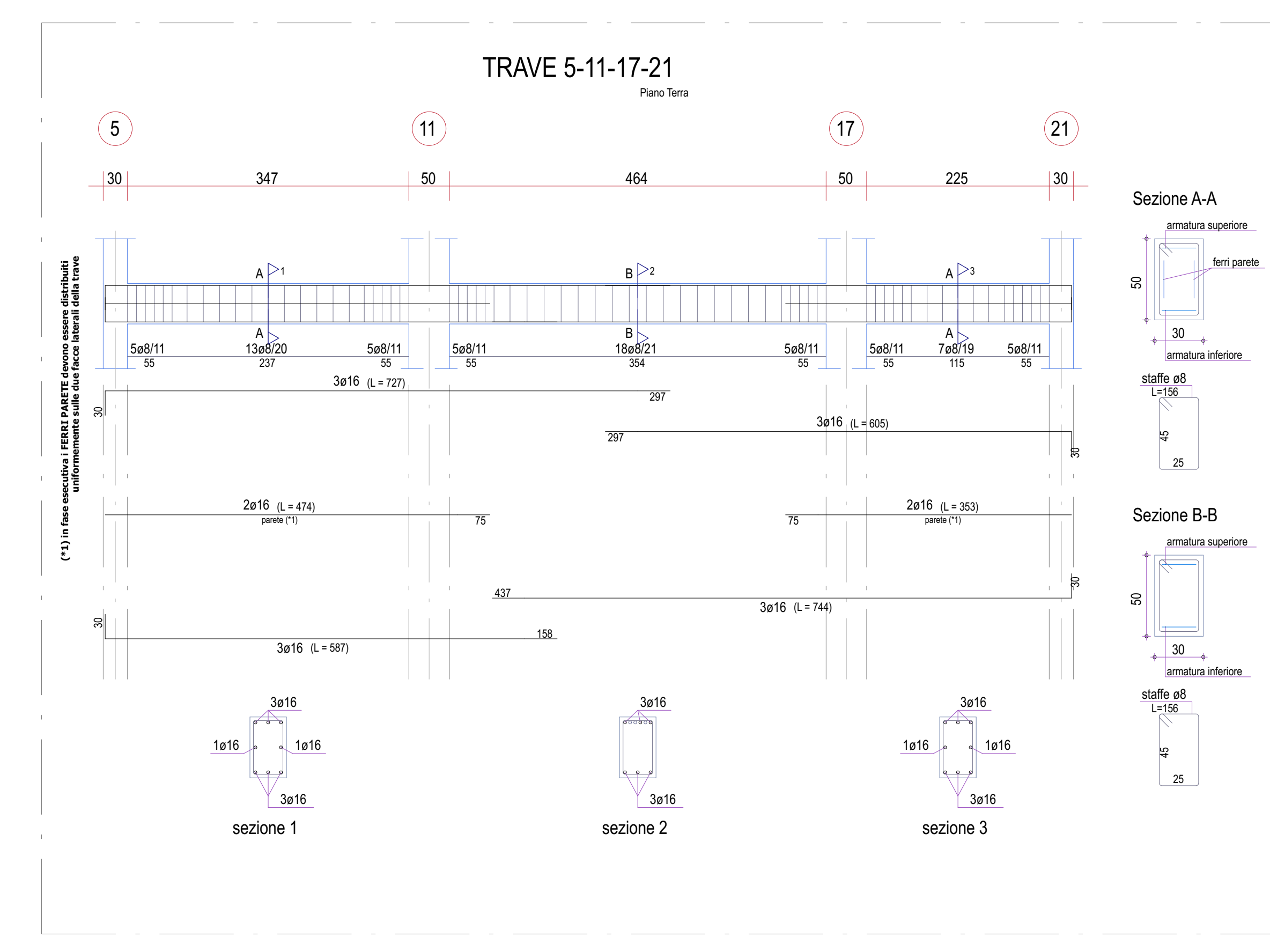
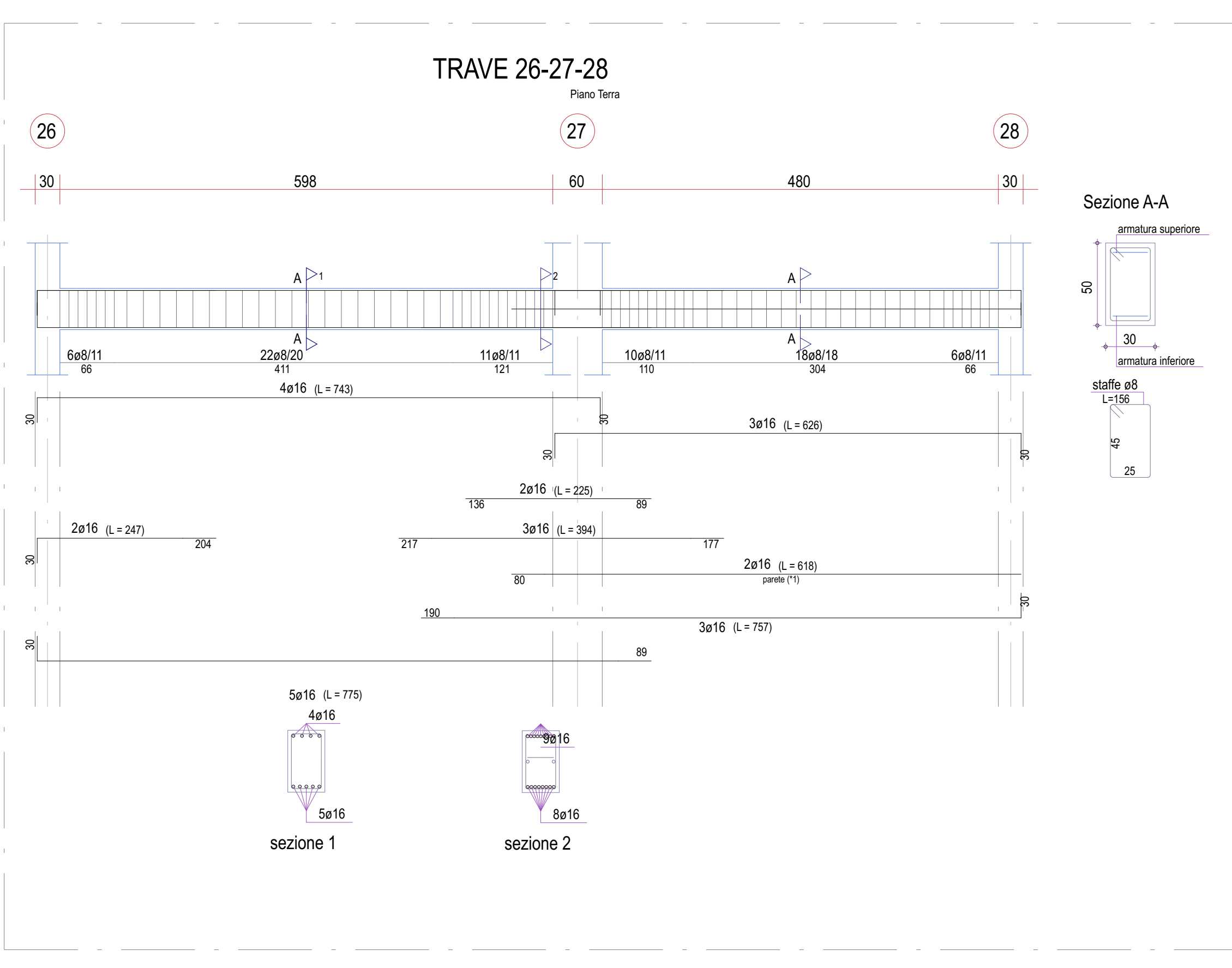
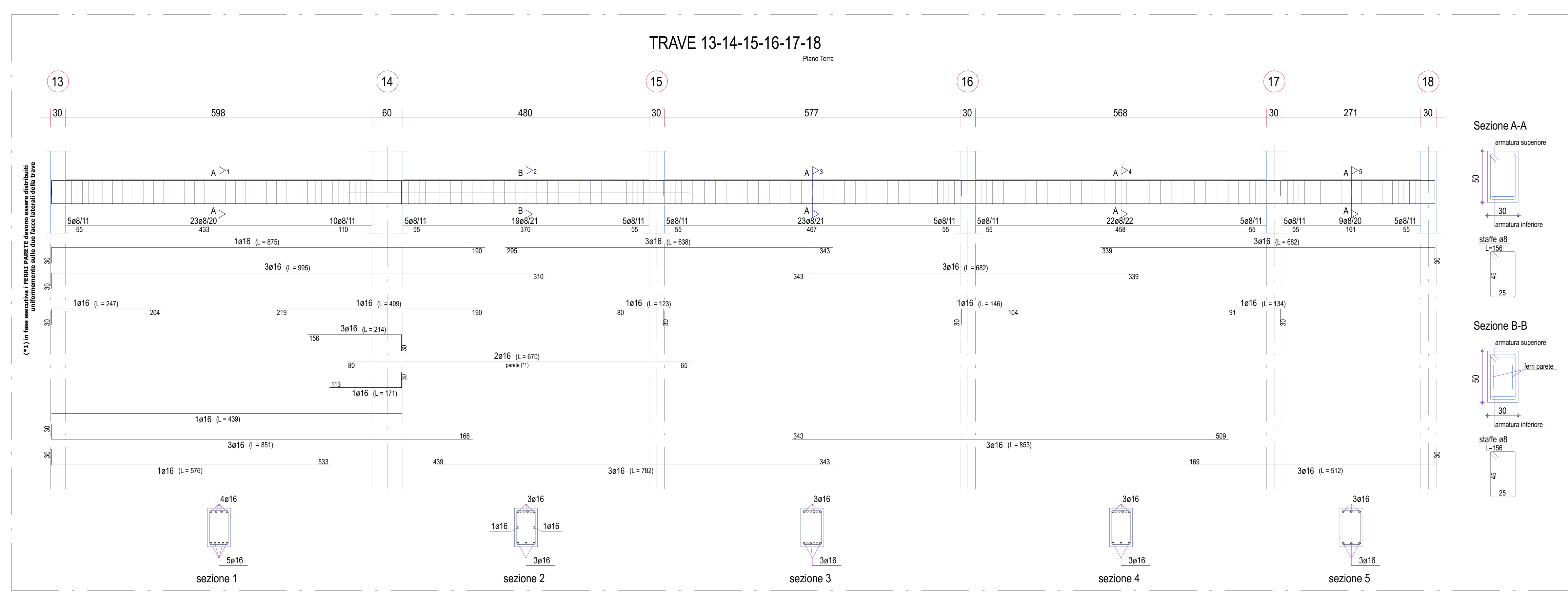
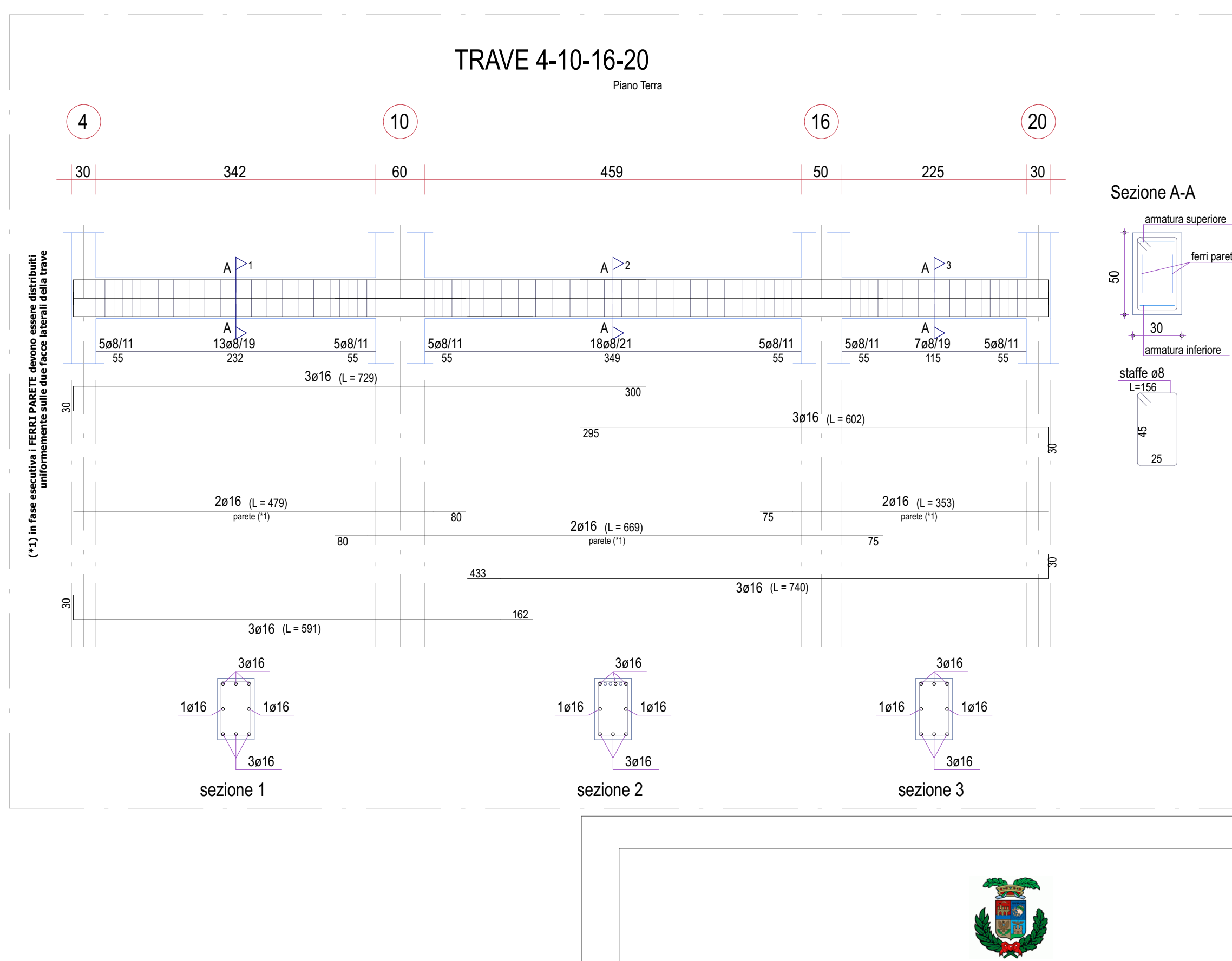
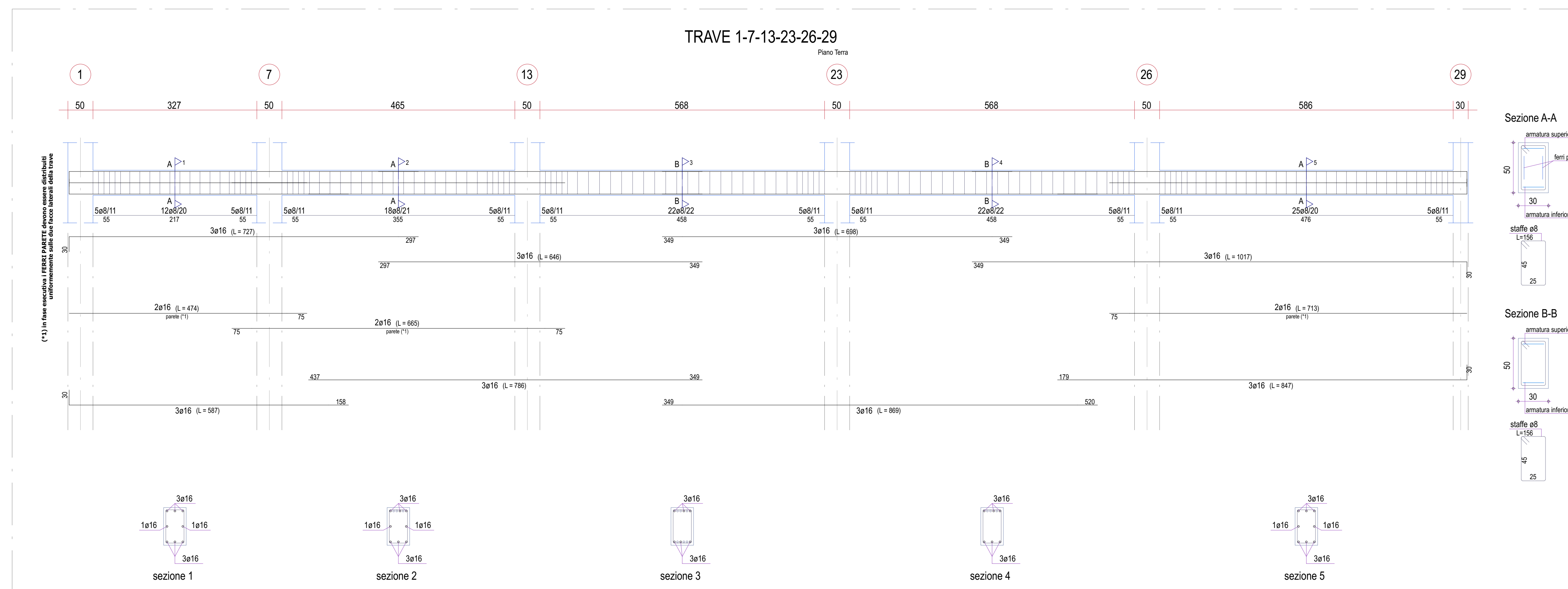
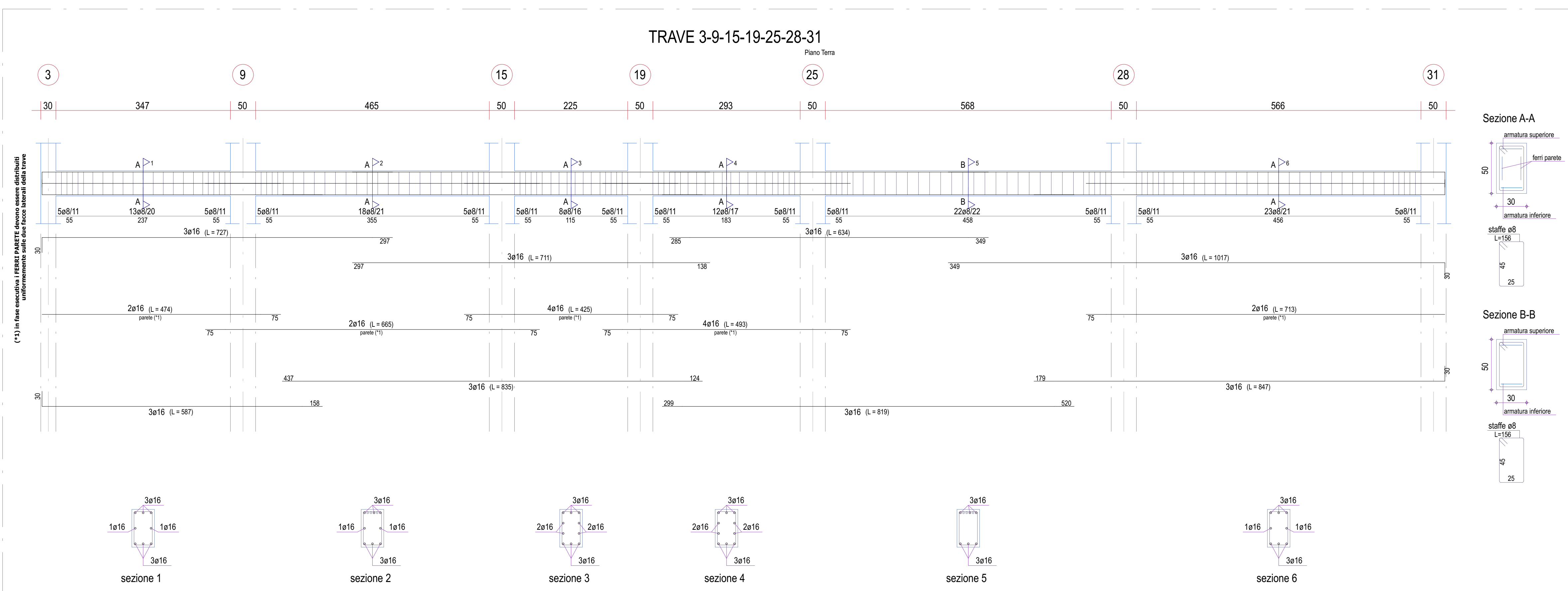
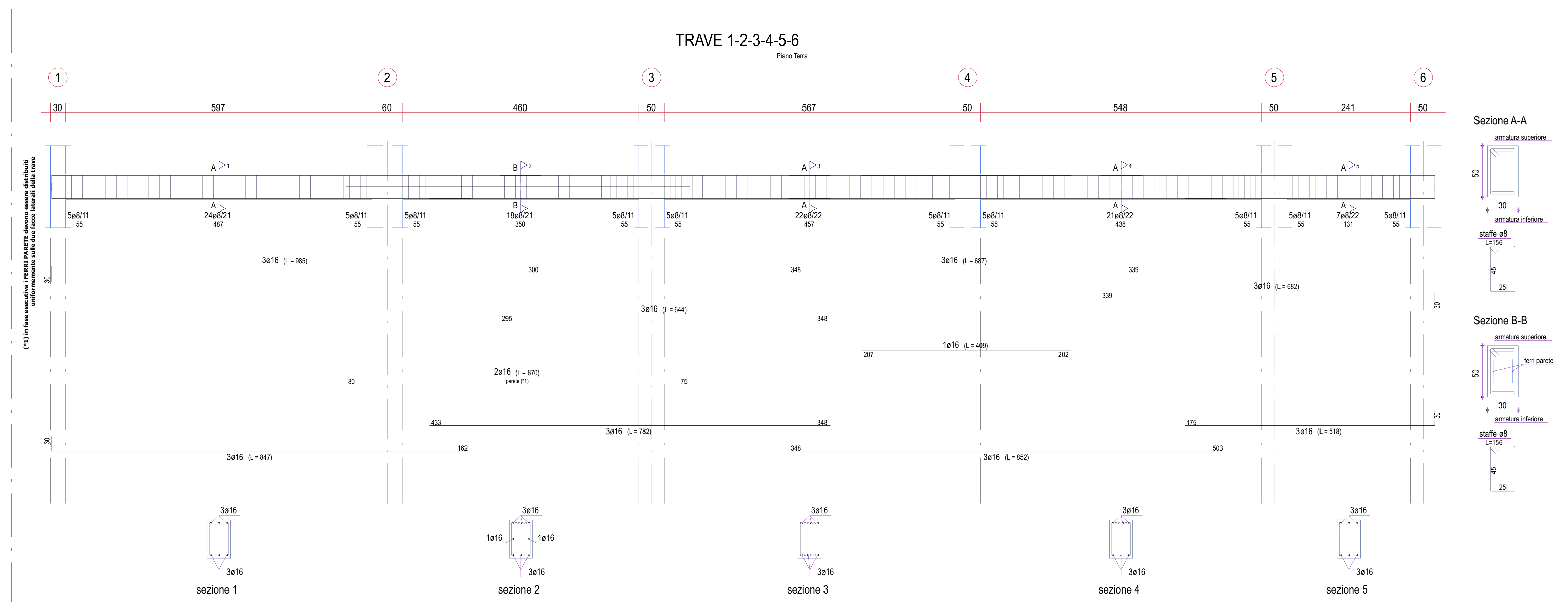
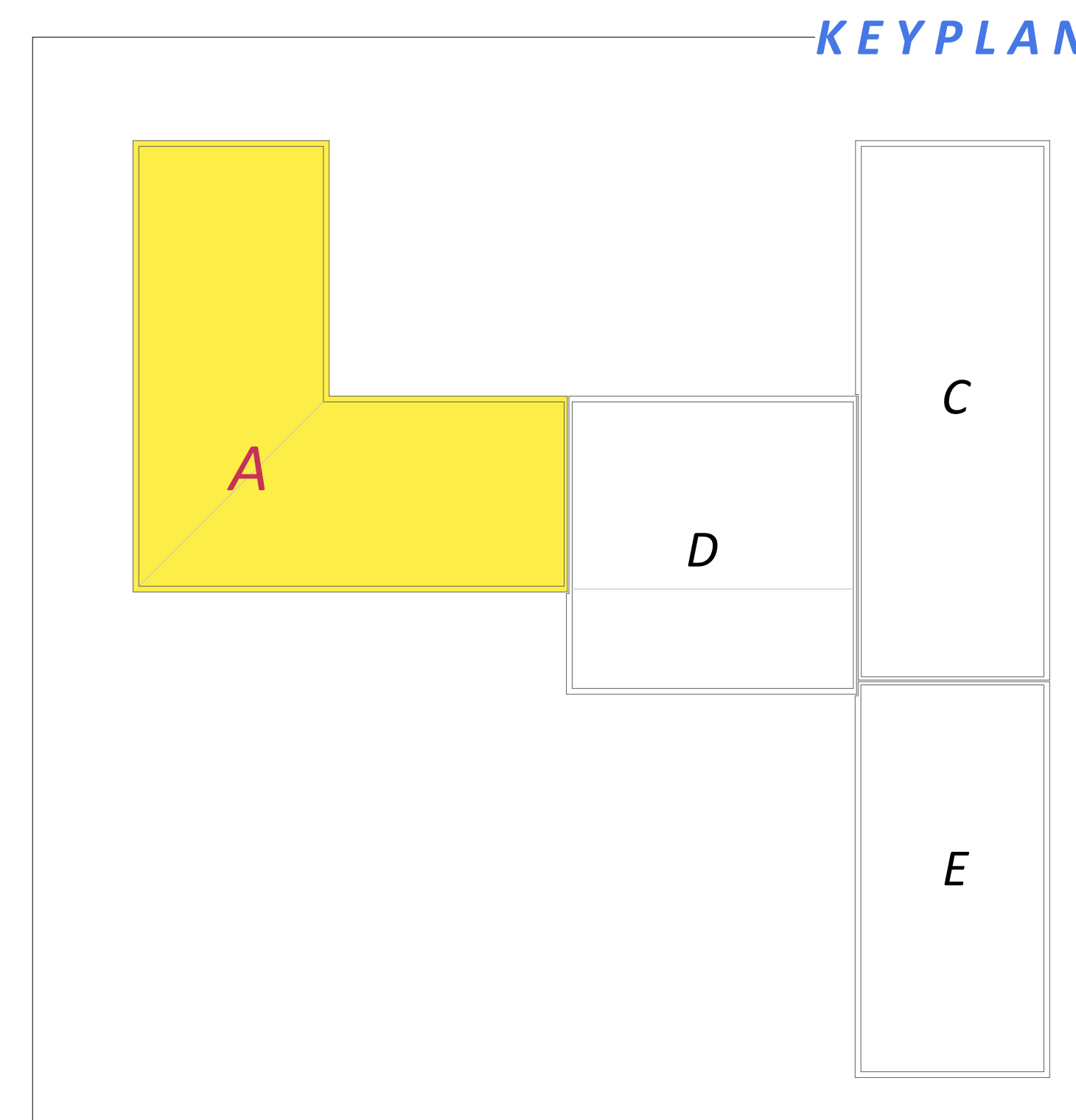
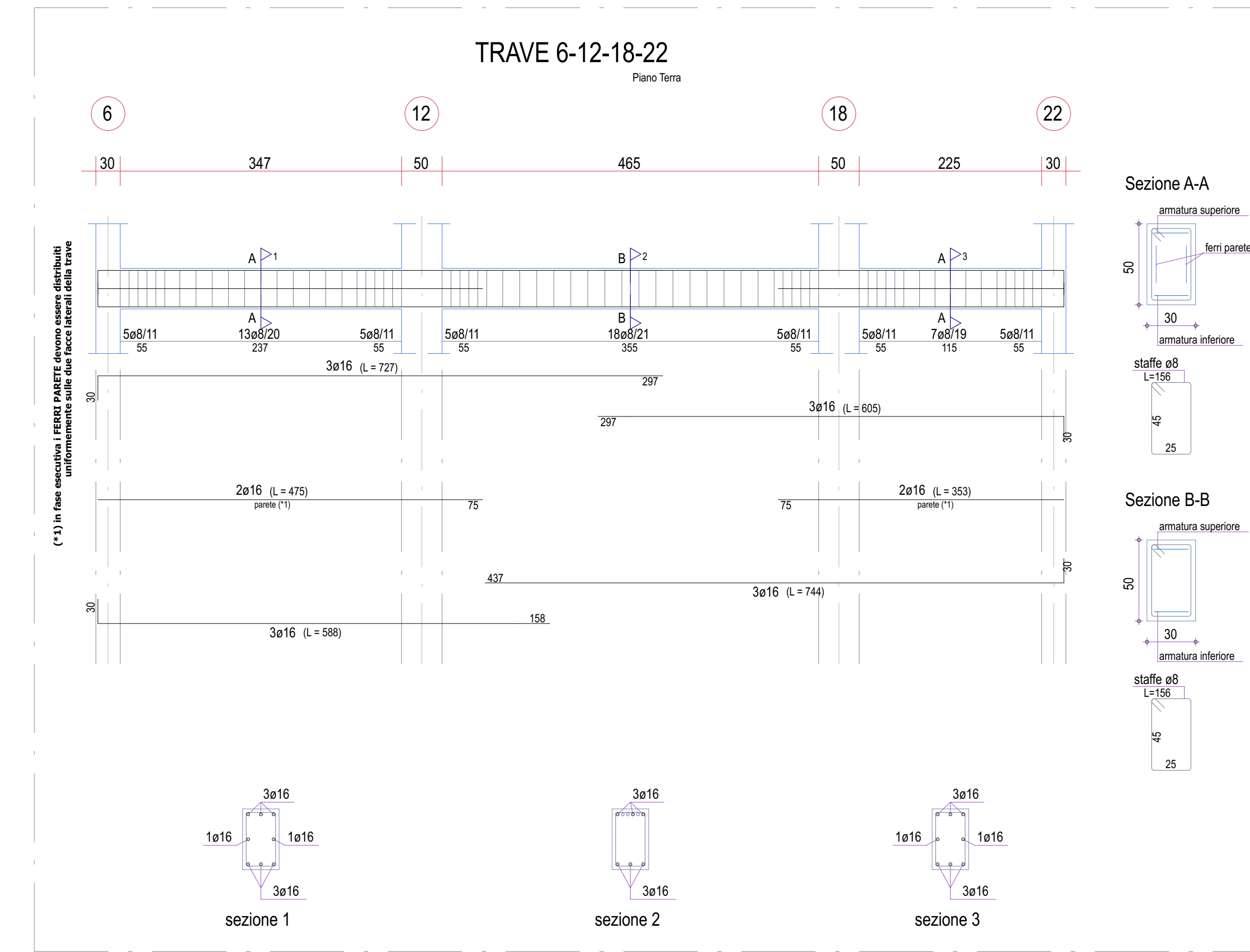
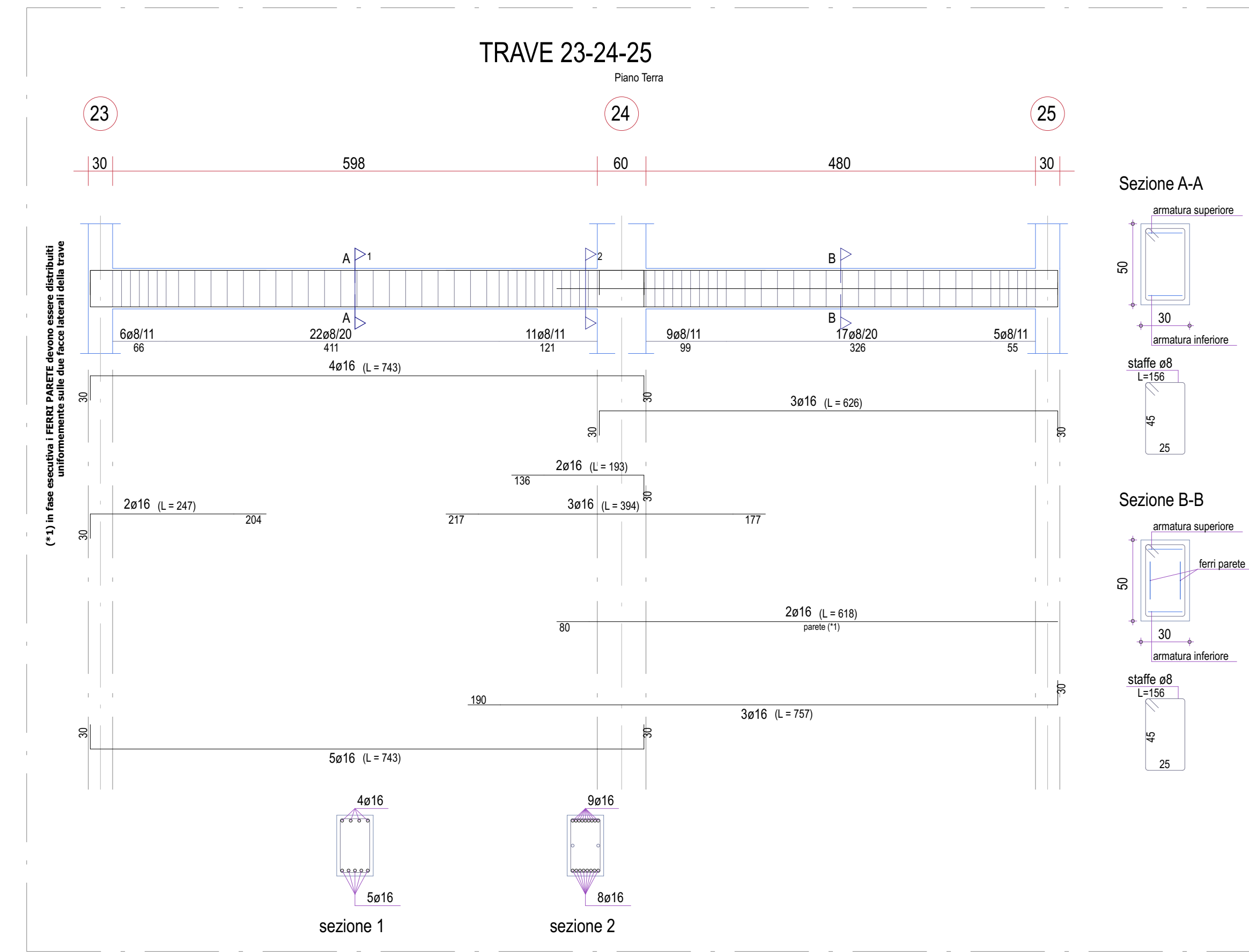
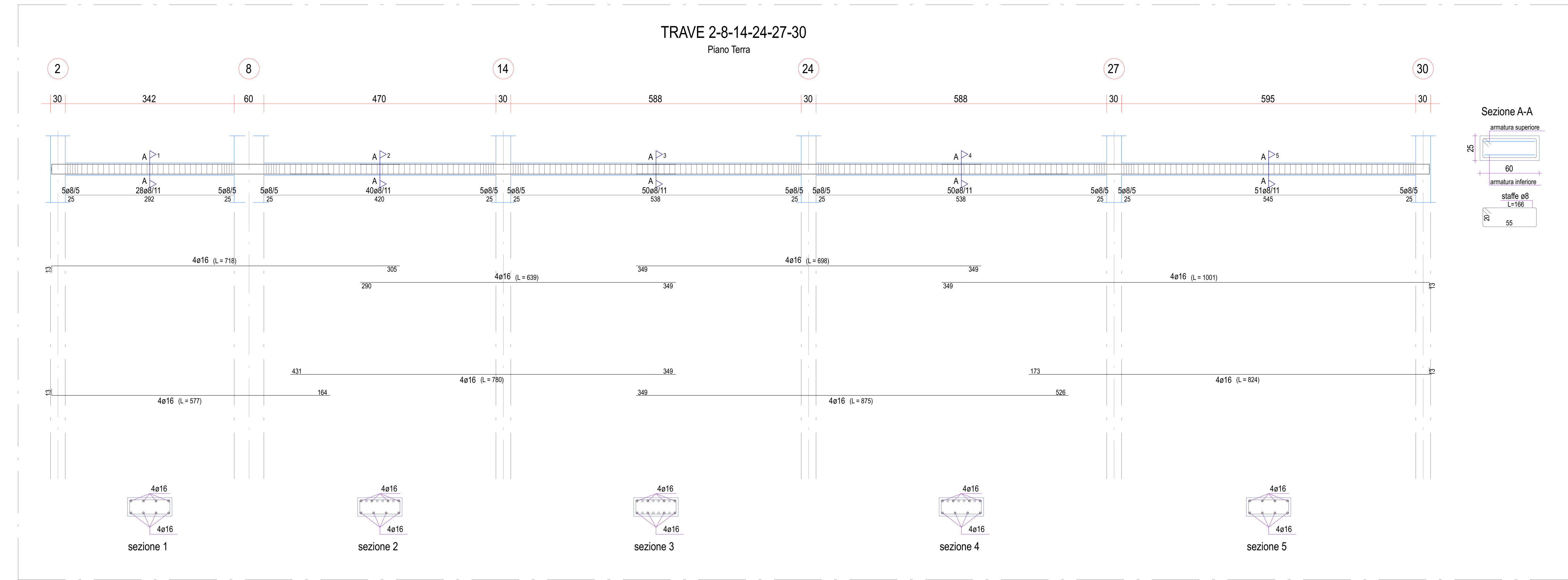
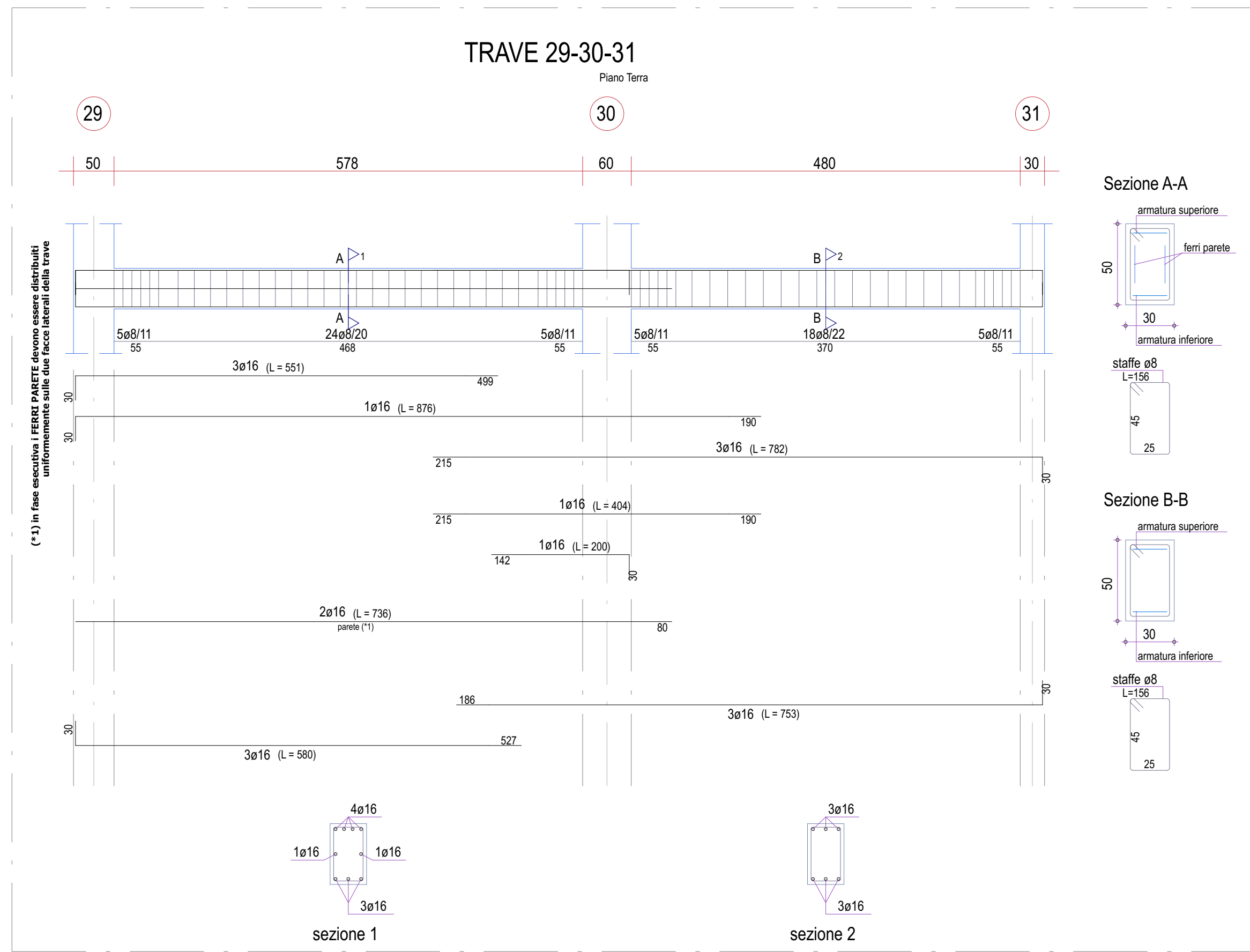
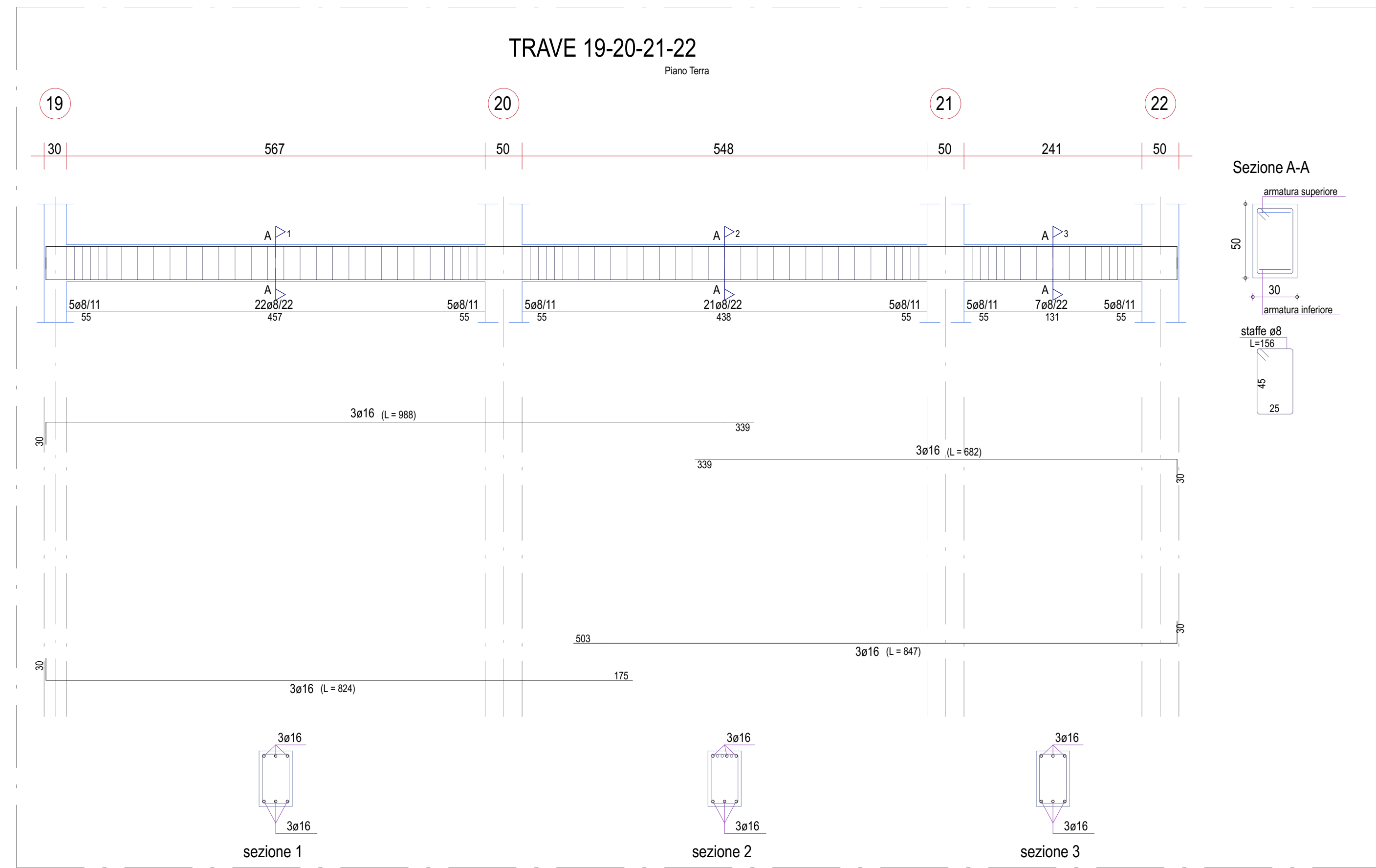




CALCESTRUZZI : Classe di esposizione ambientale
UNI EN 206-1 UNI EN 12158 e s.r.l.

- MAGLIONE: C12/15, Rck15 MPa
- OPERE DI FONDAZIONE: C20/25, Rck20 MPa, Consistenza min. S3
- OPERE DI ELEVAZIONE: C20/25, Rck20 MPa, Consistenza min. S3
- ALLEGGERITO PER MASSETTI: Posa specifica 12 kN/mc

ACCIAIO
- Acciaio in barre per getti in c.a.: S450C saldobale controllato in stabilimento
- Acciaio in barre per getti in c.a.: S450C saldobale controllato in stabilimento
- Acciaio in barre per getti in c.a.: S450C saldobale controllato in stabilimento

Tutte le strutture portanti dovranno avere una resistenza al fuoco pari a R250
L'impresa dovrà produrre la certificazione di resistenza al fuoco secondo le modalità previste nell'Allegato II del D.M. 07/08/2012.

COPERTURE NETTE
- Strutture a contatto con il terreno : 3,5 cm
- Opere in elevazione : 3,0 cm

Libero Consorzio Comunale di Trapani
Sede: "Lavori Pubblici, Viabilità, Partecipazioni e Patrimonio"

PROGETTO PER LA REALIZZAZIONE I.T.C. E MAGISTRALE "V. ALMANZA" DI PANTELLERIA - 1° STRALCIO -

Well Tech Engineering srl
Via S. Maria 101 - 91012 Trapani
Tel. 091 247401 - Fax 091 247409
Email: info@welltech.it - www.welltech.it

PROGETTISTA
Ing. Salvatore LOMBARDO
Responsabile della progettazione
Arch. Gabriele BALLO
Socio

PROGETTO
W T I 9 I G
Vale: 150
1:50 A0+13

PROGETTO ESECUTIVO
D.G. L.S. C.B. W.T.I.9.I.G.P.C.