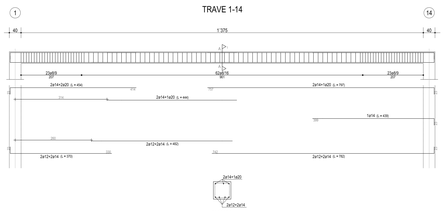
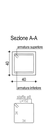
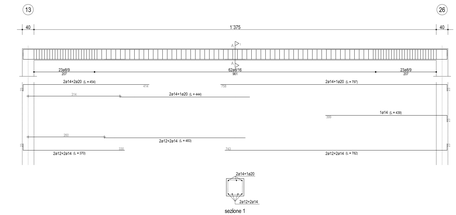
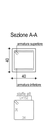
TRAVE 1-14

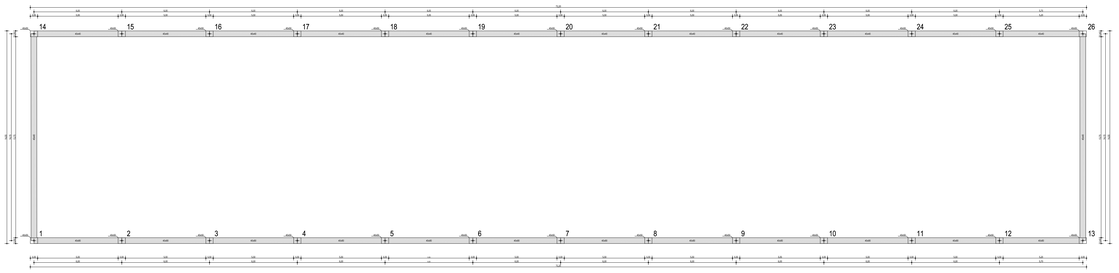




TRAVE 13-26

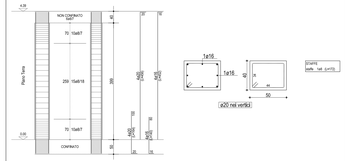






scala 1:100

PILASTRATA TIPO



scala 1:50

CARATTERISTICHE DEI MATERIALI

CALCESTRUZZO

- calcestruzzo a prestazione garantita	(UNI EN 206)
- classe di esposizione ambientale	XC2
- resistenza minima	C 25/30
- rapporto acqua cemento max	0.6
- contenuto minimo cemento	280 kg/ mc
- copriferro	40 mm
- classe di consistenza	S4
- diametro max aggregati	32mm

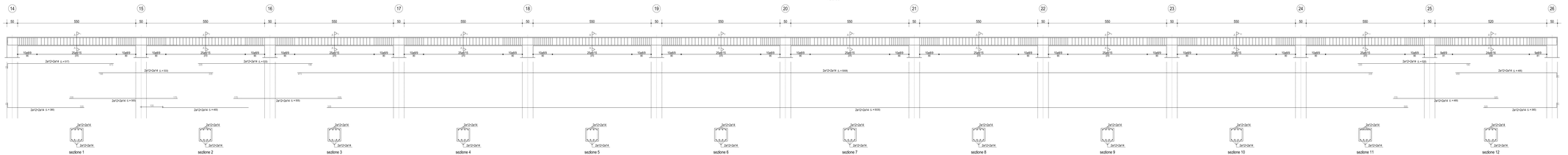
conforme Norma Uni EN 206-1

ACCIAIO PERBARRE D'ARMATURA ORDINARIA

- Acciaio controllato in stabilimento	B450 C
- tensione caratteristica allo snervamento	fyck=450 MPa
- tensione caratteristica a rottura	fpk= 540 MPa

TRAVE 14-15-16-17-18-19-20-21-22-23-24-25-26

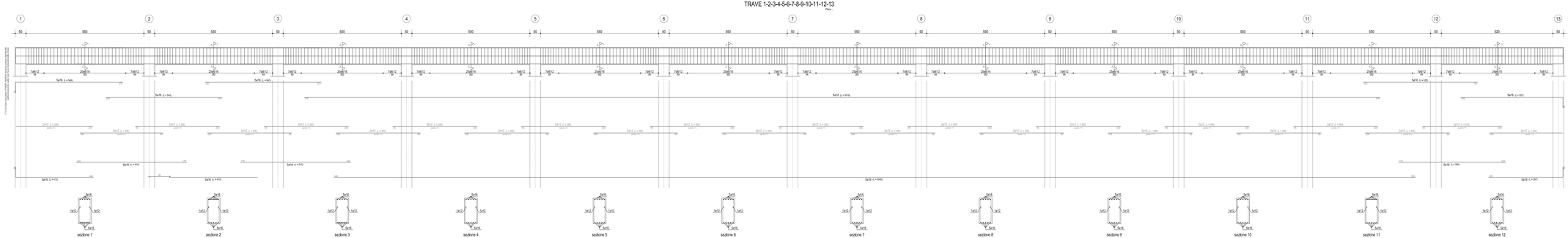
Piano Terra





TRAVE 1-2-3-4-5-6-7-8-9-10-11-12-13

Piano ...





scala 1:50

Ente Foreste della Sardegna

- REGIONE SARDEGNA -

Lavori di ristrutturazione ed adeguamento delle strutture e realizzazione degli impianti tecnologici nel complesso aziendale "Campulongu" località Massama - Oristano

Progetto Definitivo-Esecutivo

Corpo E - Strutture

Pilastri e travi: Carpenterioe ed armature

Il Responsabile del Procedimento

Dott. Maurizio Frongia

Gruppo di Progettazione

- Dott. Ing. Enrico Montaldo
- ITACA S.p.a.
- Dott. Ing. Roberto Lassandro
- Dott. Ing. Giuseppe Iuculano
- Dott. Agr. Nicola Virdis

TAVOLA

S.03