

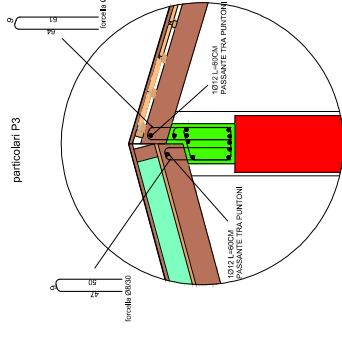
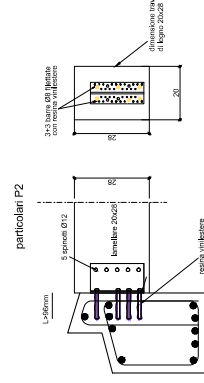
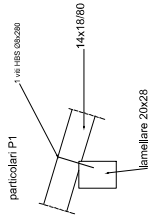
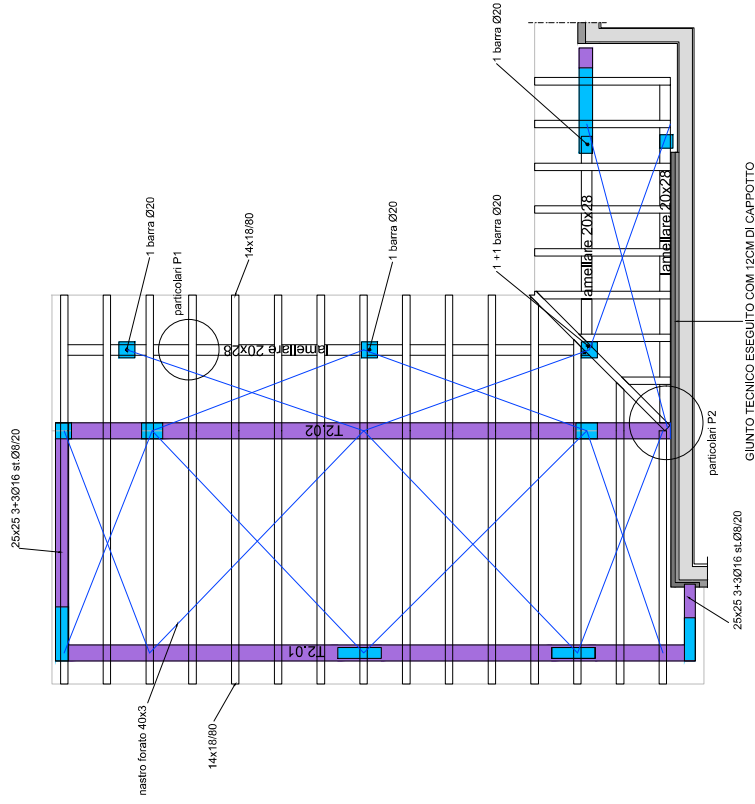
Technical drawing of a bridge structure, showing a side elevation and a cross-section.

Side Elevation:

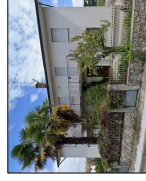
- Overall length: 300m (140m + 80m + 80m).
- Central span: 140m.
- Side spans: 80m each.
- Bridge deck width: 30m.
- Bridge deck height: 10m.
- Bridge deck thickness: 0.12m.
- Bridge deck width at ends: 30.00m.
- Bridge deck width at piers: 30.00m.
- Bridge deck width at abutments: 30.00m.
- Bridge deck width at piers (inner): 24.00m.
- Bridge deck width at piers (outer): 30.00m.
- Bridge deck width at abutments (inner): 24.00m.
- Bridge deck width at abutments (outer): 30.00m.
- Bridge deck width at piers (total): 30.00m.
- Bridge deck width at abutments (total): 30.00m.
- Bridge deck width at piers (inner): 24.00m.
- Bridge deck width at piers (outer): 30.00m.
- Bridge deck width at abutments (inner): 24.00m.
- Bridge deck width at abutments (outer): 30.00m.

Cross-section:

- Overall width: 30m.
- Overall height: 10m.
- Bridge deck width: 30m.
- Bridge deck height: 10m.
- Bridge deck thickness: 0.12m.
- Bridge deck width at ends: 30.00m.
- Bridge deck width at piers: 30.00m.
- Bridge deck width at abutments: 30.00m.
- Bridge deck width at piers (inner): 24.00m.
- Bridge deck width at piers (outer): 30.00m.
- Bridge deck width at abutments (inner): 24.00m.
- Bridge deck width at abutments (outer): 30.00m.



PROGETTO FATTIBILITA', TECNICO ECONOMICA
RISTRUTTURAZIONE ED AMPLIAMENTO
DELL'IMMOBILE "EX CASERMA CARABINIERI"



TAV. 4
PIANTA COPERTURA AMPLIAMENTO
SCALA 1:50 , 1:20

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