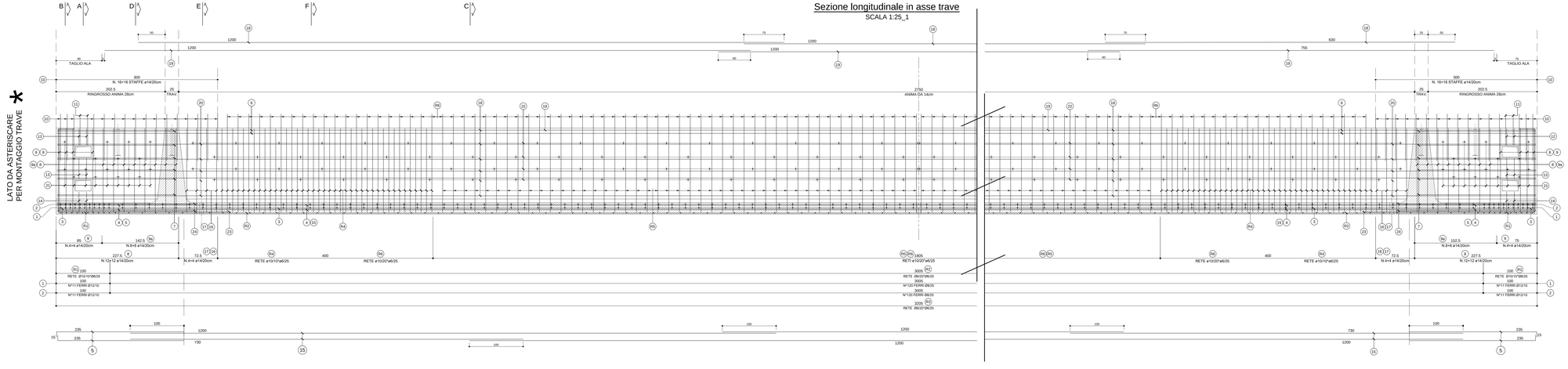
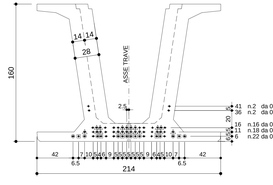
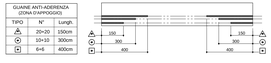
## Sezione longitudinale in asse trave
SCALA 1:25_1




## ARMATURA DI PRECOMPRESSIONE
N. 60 TREFOLI DA 0.6"
PESO TREFOLI 2096.1 Kg



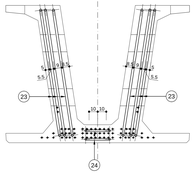

| GUAINE ANTI-ADERENZA (ZONA D'APPOGGIO) | | |
|---|---|---|
| TIPO | N° | Lungh. |
| A | 20+20 | 150cm |
| D | 10+10 | 300cm |
| B | 6+6 | 400cm |



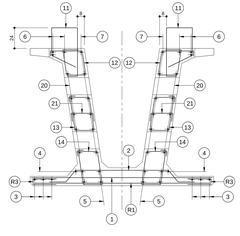
## CARATTERISTICHE DEI MATERIALI

| | | |
|---|---|---|
| CALCESTRUZZO | 28 gg Rck ≥ | C 45/55 |
| | SFORMO ≥ | C 35/45 |
| FERRO | | B 450C |
| TREFOLI | | ROTTURA fptk >1860 , MPa<br>SNERVAM. fp0.1k >1670 , MPa<br>TENSIONE i cpo 1373 MPa<br>0.6"= 190900 Kg |

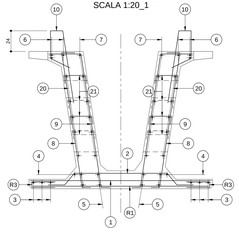
## VISTA FRONTALE
SCALA 1:20_1



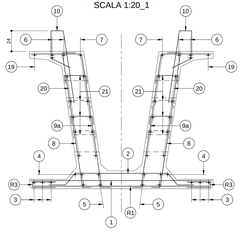
## SEZIONE A-A
SCALA 1:20_1



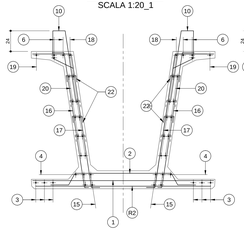
## SEZIONE B-B
SCALA 1:20_1



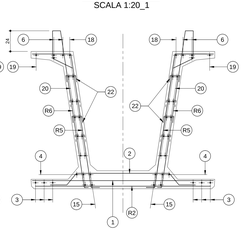
## SEZIONE D-D
SCALA 1:20_1



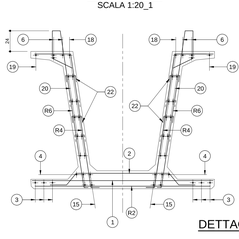
## SEZIONE E-E
SCALA 1:20_1



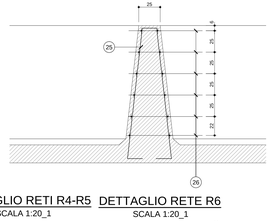
## SEZIONE C-C
SCALA 1:20_1



## SEZIONE F-F
SCALA 1:20_1



## Armatura traverso
SCALA 1:20_1



| POSIZIONE | 1 | | 2 | | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 9a | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ø (mm) | 12 | 8 | 12 | 8 | 10 | 16 | 16 | 12 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 16 | 14 | 14 | 12 | 10 | 12 | 8 | 8 | 26 | 22 | 10 | 10 | | |
| N. FERRI | 11*2 | 120 | 11*2 | 120 | 3+3 | 3+3 | (2+2)*2 | 3+3 | (6+6)*2 | (12+12)*2 | (4+4)*2 | (8+8)*2 | (16+16)*2 | (2+2)*2 | (2+2)*2 | (2+2)*2 | (2+2)*2 | 2+2 | (4+4)*2 | (4+4)*2 | 6+6 | 1+1 | 5+5 | (17+17)*2 | 138+138 | (3+3)*2 | 2*2 | 4+4 | (6+6)*2 |
| PASSO (cm) | 1/10 | 1/25 | 1/10 | 1/25 | - | - | - | - | - | 1/20 | 1/20 | 1/20 | 1/20 | - | - | - | - | - | 1/20 | 1/20 | - | - | - | 1/40 | 1/80 | - | - | - | 1/25 |
| LUNGH. (m) | 2.05 | | 1.80 | | 12.00*2+9.15 | 12.00*2+9.95 | 2.50 | 12.00*2+9.95 | 2.30 | 1.90 | 2.10 | 2.33 | 1.80 | 1.59 | 1.50 | 1.46 | 1.46 | 12.00*2+7.30 | 1.85 | 2.20 | 12.00*2+6.50 | 12.00*2+7.55 | 12.00*2+9.45 | 0.40 | 0.27 | 4.80 | 5.50 | 3.50 | 2.045 |
| SAGOMA | 205 | | 108 / 47 / 50 / 50 / 50