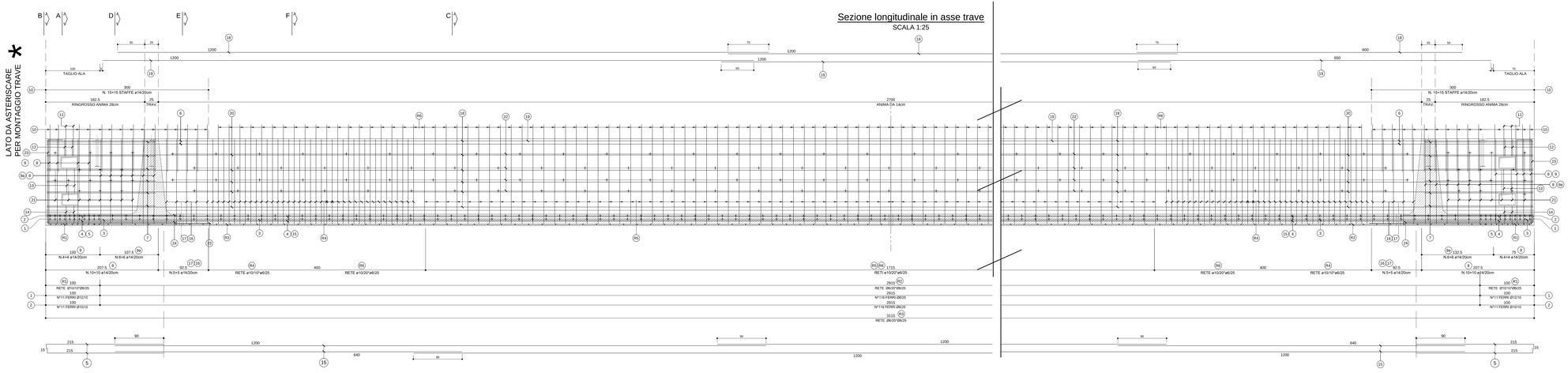
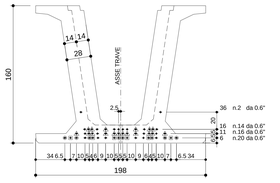
Sezione longitudinale in asse trave
SCALA 1:25



ARMATURA DI PRECOMPRESSIONE
N. 52 TREFOLI DA 0.6"
PESO TREFOLI 1765.6 Kg



GUAINE ANTI-ADERENZA (ZONA D'APPOGGIO)		
TIPO	N°	Lungh.
	18+18	150cm
	8+8	300cm
	6+6	400cm

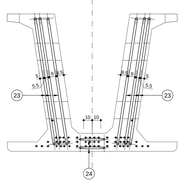
CARATTERISTICHE DEI MATERIALI

CALCESTRUZZO
- 28 gg Rck ≥ C 45/55
- SFORMO ≥ C 35/45

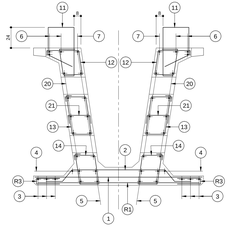
FERRO — B 450C

TREFOLI
- ROTTURA fpk >1860 _ MPa
- SNERVAM. fp(0.1)k >1670_ MPa
- TENSIONE p.to 1373 MPa
- 0.6"= 150900 Kg

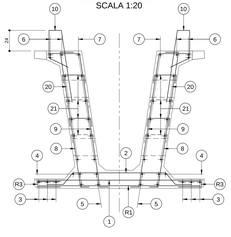
VISTA FRONTALE
SCALA 1:20



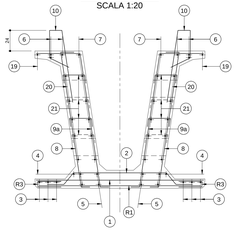
SEZIONE A-A
SCALA 1:20



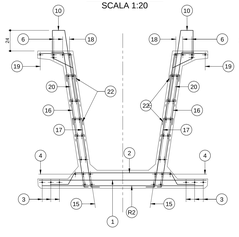
SEZIONE B-B
SCALA 1:20



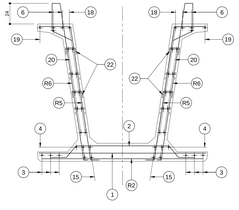
SEZIONE D-D
SCALA 1:20



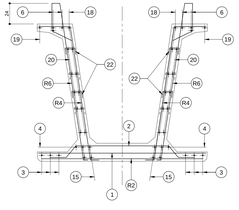
SEZIONE E-E
SCALA 1:20



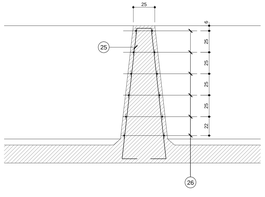
SEZIONE C-C
SCALA 1:20



SEZIONE F-F
SCALA 1:20

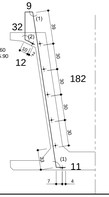


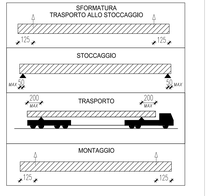
Armatura traverso
SCALA 1:20



DETTAGLIO RETI R4-R5
SCALA 1:20

DETTAGLIO RETE R6
SCALA 1:20





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
Ø (mm)	12	8	10	8	10	14	14	14	12	14	14	14	14	14	14	14	14	14	14	14	12	10	12	8	8	26	22	10
N. FERRI	11*2	116	11*2	116	3+3	3+3	(2+2)*2	3+3	(6+6)*2	(10+10)*2	(4+4)*2	(6+6)*2	(15+15)*2	(2+2)*2	(2+2)*2	(2+2)*2	(2+2)*2	2+2	(5+5)*2	(5+5)*2	6+6	1+1	5+5	(15+15)*2	134+134	(3+3)*2	2*2	4+4
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	-	-	-
LUNGH. (m)	1.89		1.80		12.00*2+8.25	12.00*2+8.85	2.30	12.00*2+8.85	2.15	1.90	2.10	2.25	1.80	1.59	1.50	1.56	1.34	12.00*2+6.40	1.85	2.10	12.00*2+6.00	12.00*2+6.50	12.00*2+8.55	0.40	0.27	4.80	5.50	3.50
SAGOMA	189		108 / 24 / 12 / 12 / 12