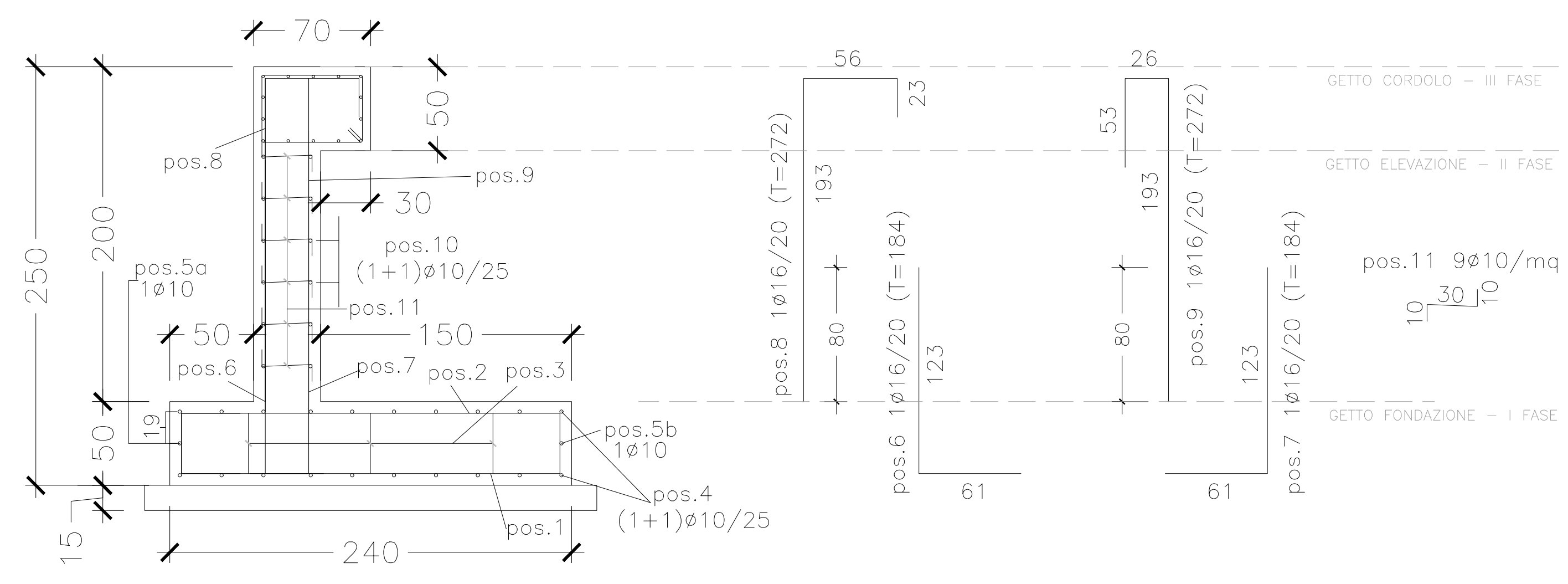
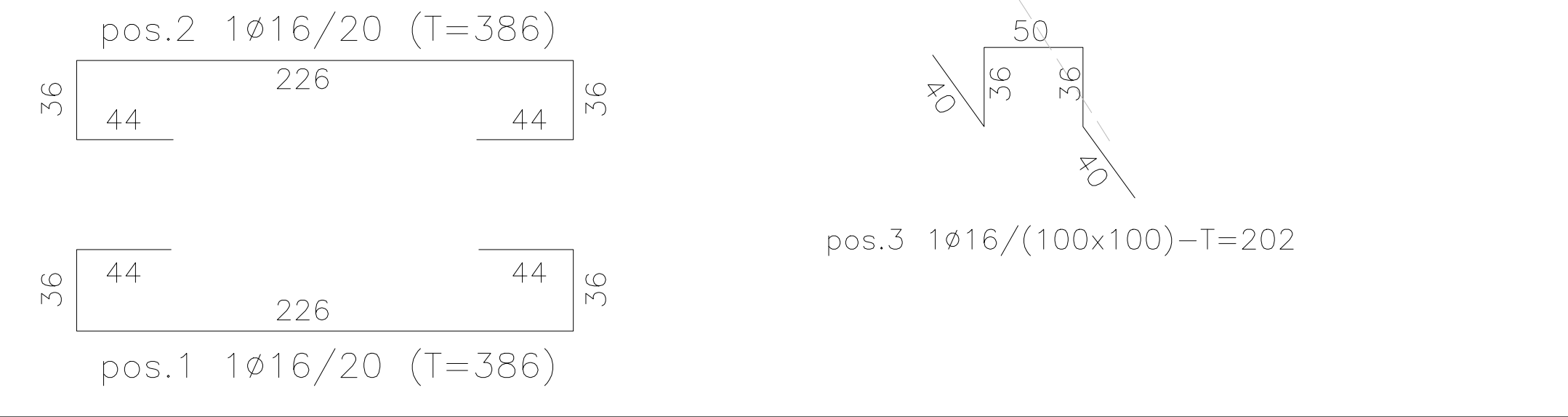
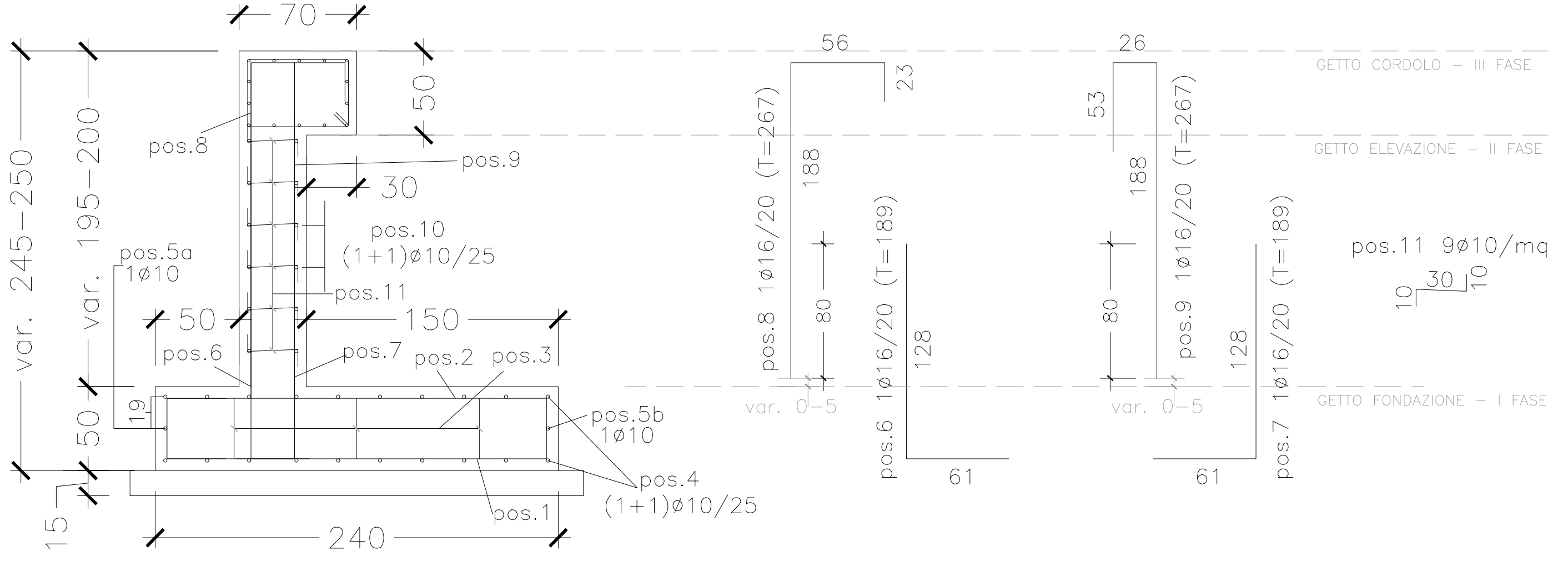
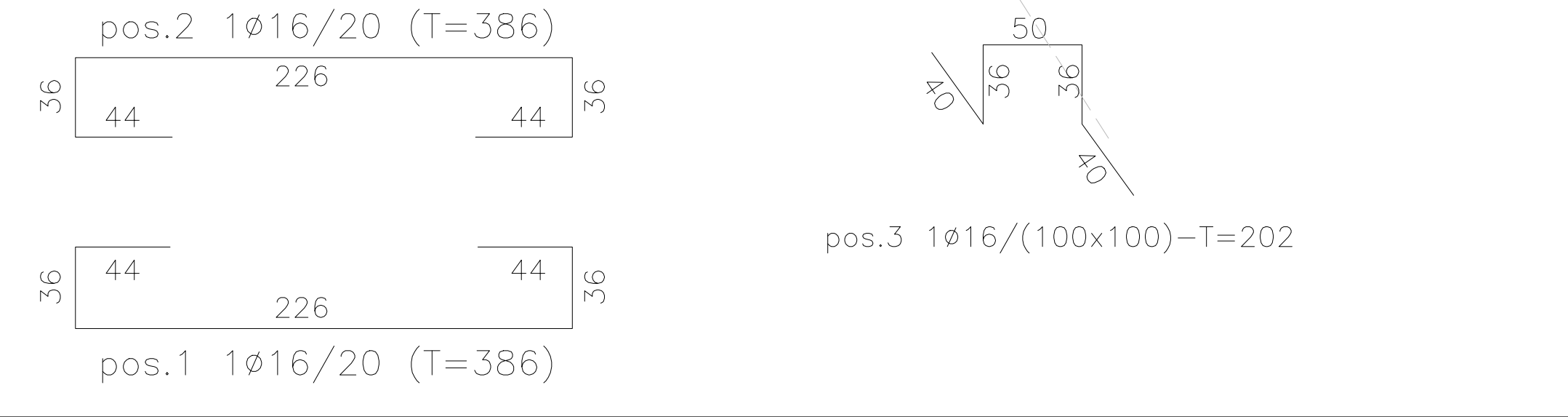


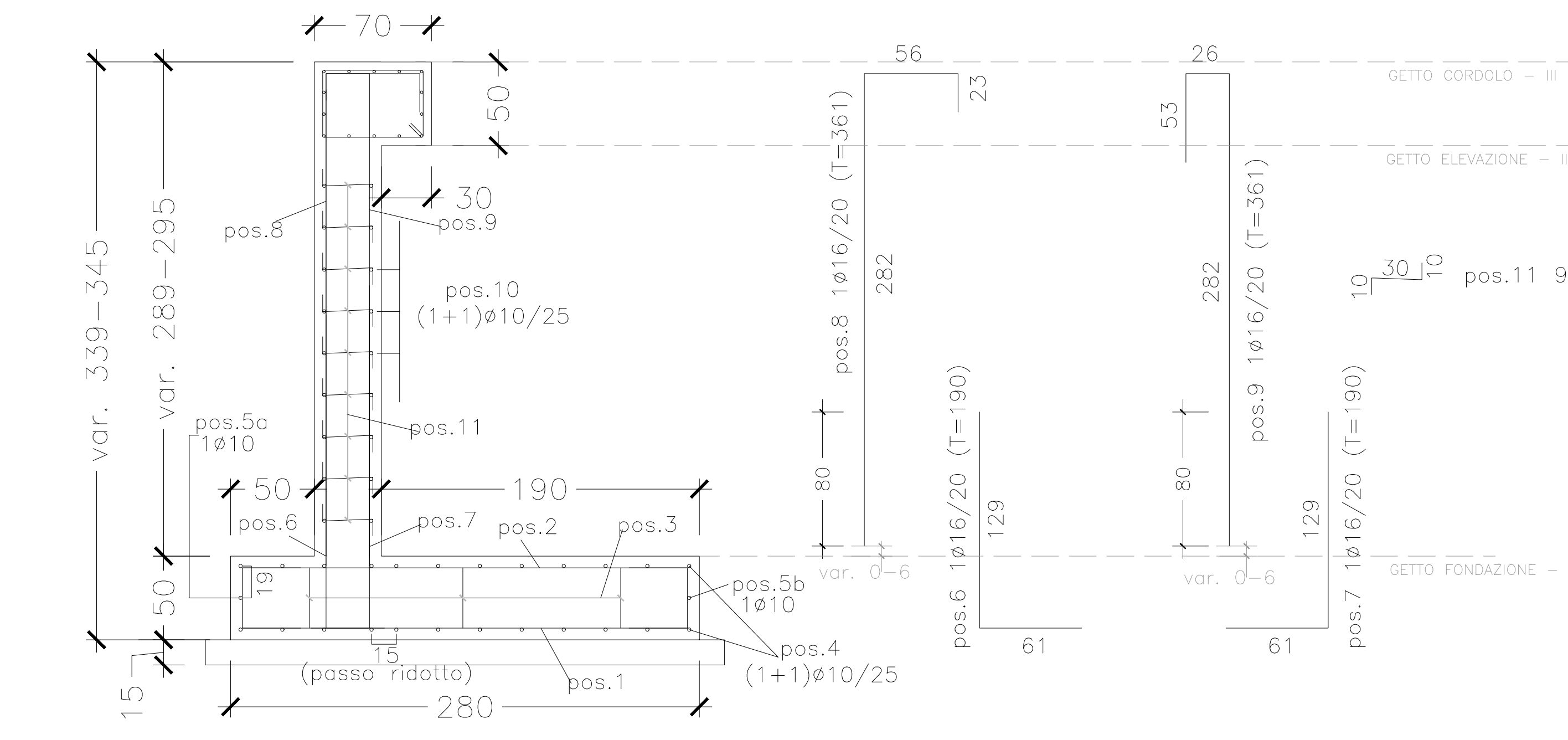
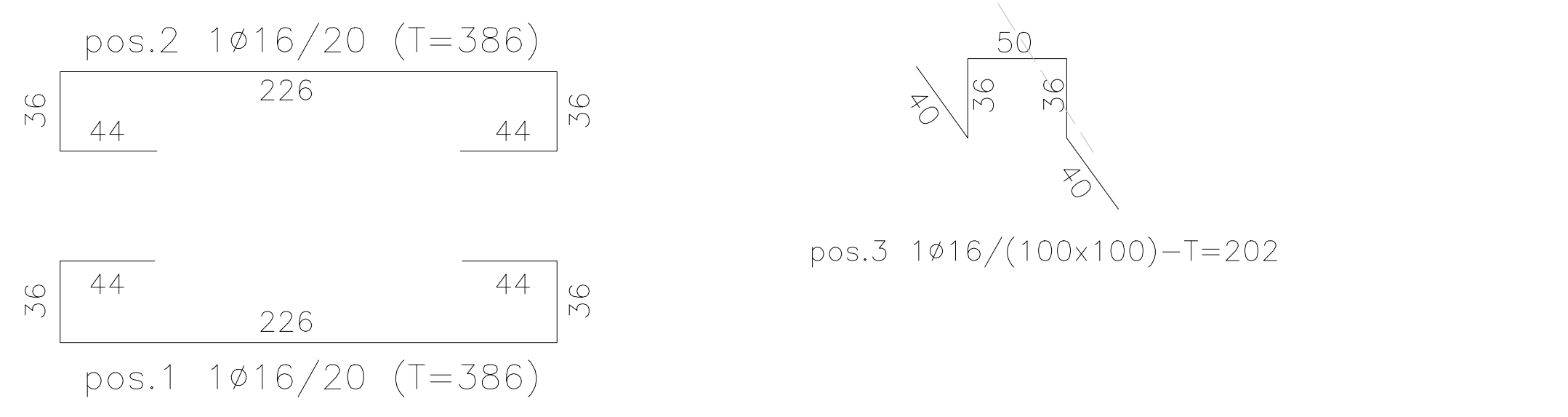
CONCIO P
SCALA 1:25



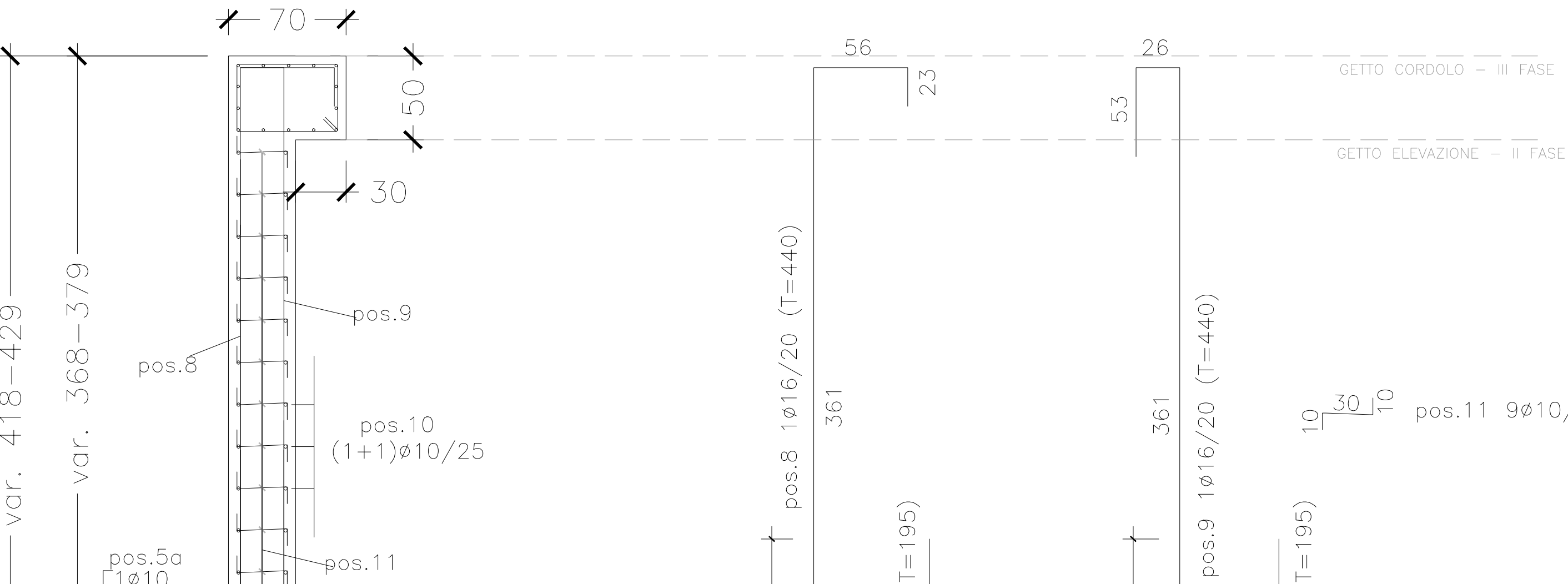
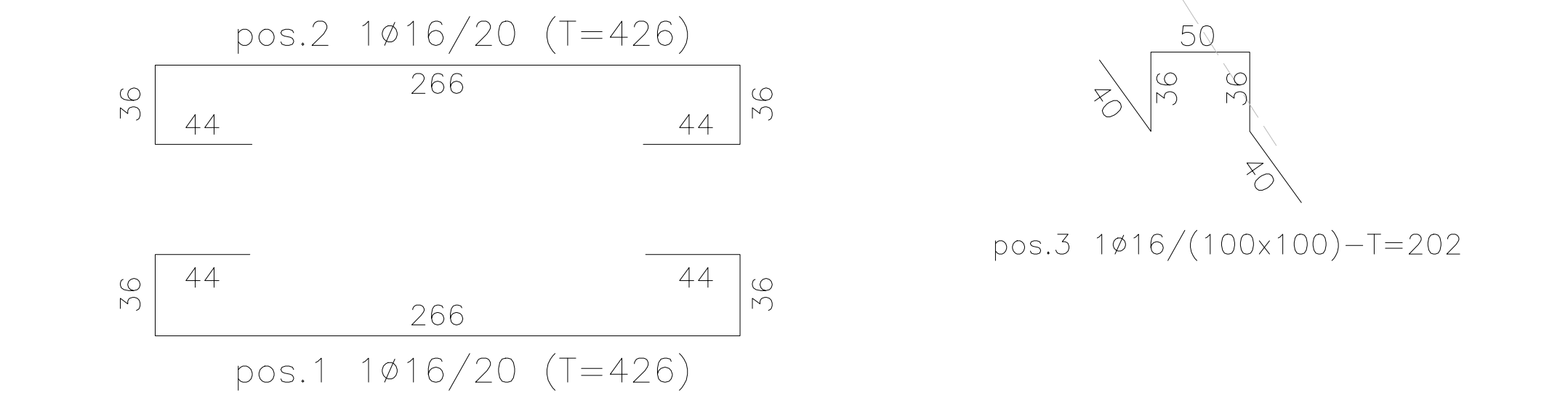
CONCIO Q
SCALA 1:25



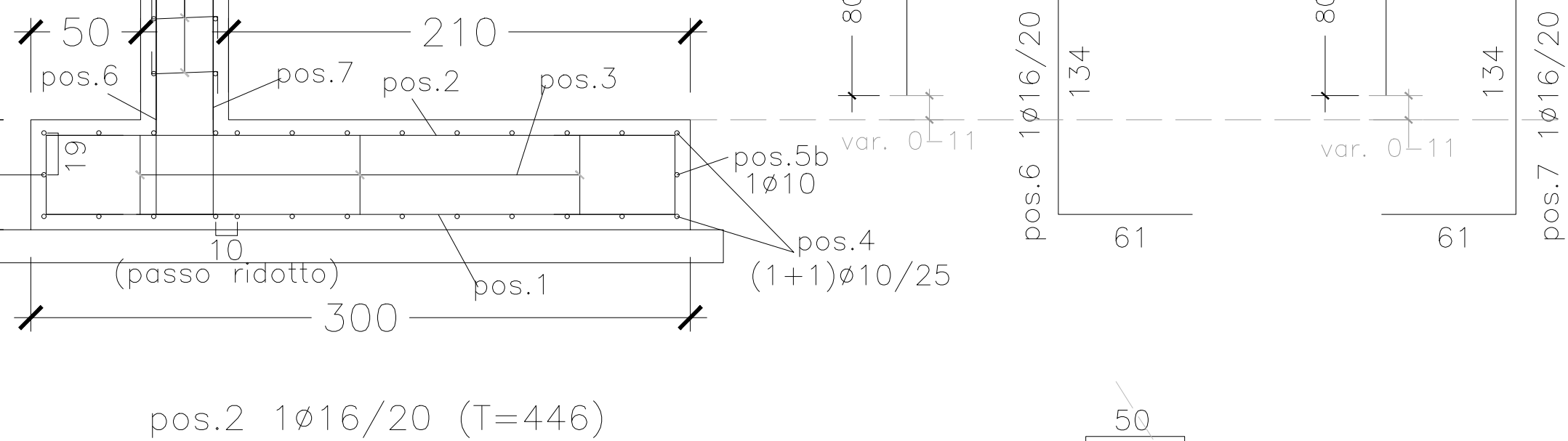
CONCIO R
SCALA 1:25



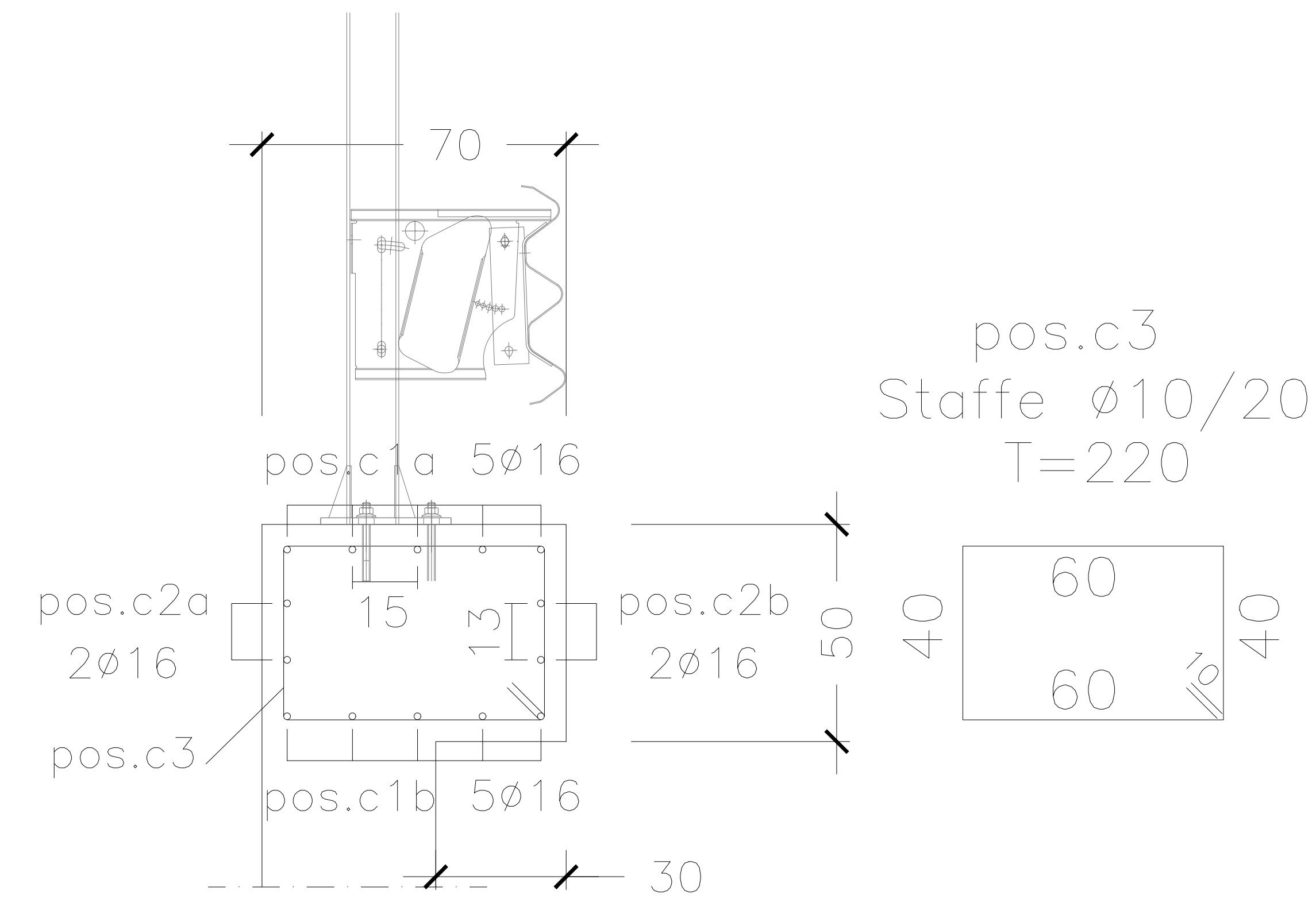
CONCIO S
SCALA 1:25



CONCIO T
SCALA 1:25



Dettaglio cordolo
SCALA 1:10



CONCIO P						CONCIO Q							
H=1.98±2.00 m						H=2.00 m							
Pos.	N. Barre	Lungh. (m)	φ (mm)	Volume (mc)	Peso (Kg)	Pos.	N. Barre	Lungh. (m)	φ (mm)	Volume (mc)	Peso (Kg)		
1	100	3.86	16	0.078	7850	608.93	1	100	3.86	16	0.078	7850	608.93
2	100	3.86	16	0.078	7850	608.93	2	100	3.86	16	0.078	7850	608.93
3	60	2.02	16	0.024	7850	191.20	3	60	2.02	16	0.024	7850	191.20
4	20	20.00	10	0.031	7850	246.49	4	20	20.00	10	0.031	7850	246.49
5a	1	20.00	10	0.002	7850	12.32	5a	1	20.00	10	0.002	7850	12.32
5b	1	20.00	10	0.002	7850	12.32	5b	1	20.00	10	0.002	7850	12.32
6	100	1.86	16	0.037	7850	293.42	6	100	1.84	16	0.037	7850	290.27
7	100	1.86	16	0.037	7850	293.42	7	100	1.84	16	0.037	7850	290.27
8	100	2.70	16	0.054	7850	425.93	8	100	2.72	16	0.055	7850	429.09
9	100	2.70	16	0.054	7850	425.93	9	100	2.72	16	0.055	7850	429.09
10	12	20.00	10	0.019	7850	147.89	10	12	20.00	10	0.019	7850	147.89
11	108	0.50	10	0.004	7850	33.28	11	108	0.50	10	0.004	7850	33.28
11a	5	20.00	16	0.020	7850	157.75	11a	5	20.00	16	0.020	7850	157.75
11b	5	20.00	16	0.020	7850	157.75	11b	5	20.00	16	0.020	7850	157.75
11c	2	20.00	16	0.008	7850	63.10	11c	2	20.00	16	0.008	7850	63.10
11d	2	20.00	16	0.008	7850	63.10	11d	2	20.00	16	0.008	7850	63.10
11e	2	20.00	10	0.003	7850	24.65	11e	2	20.00	10	0.003	7850	24.65
11f	100	2.20	10	0.017	7850	135.57	11f	100	2.20	10	0.017	7850	135.57
PESO TOTALE ACCIAIO (Kg)						3838.90	PESO TOTALE ACCIAIO (Kg)						3838.90
VOLUME TOTALE CLS (mc)						42.96	VOLUME TOTALE CLS (mc)						42.98

CONCIO R						CONCIO S							
H=1.95±2.00 m						H=2.89±2.95 m							
Pos.	N. Barre	Lungh. (m)	φ (mm)	Volume (mc)	Peso (Kg)	Pos.	N. Barre	Lungh. (m)	φ (mm)	Volume (mc)	Peso (Kg)		
1	100	3.86	16	0.078	7850	608.93	1	78	4.26	16	0.067	7850	524.18
2	100	3.86	16	0.078	7850	608.93	2	78	4.26	16	0.067	7850	524.18
3	60	2.02	16	0.024	7850	191.20	3	47	2.02	16	0.019	7850	149.77
4	20	20.00	10	0.031	7850	246.49	4	24	15.46	10	0.029	7850	228.64
5a	1	20.00	10	0.002	7850	12.32	5a	1	20.00	10	0.002	7850	12.32
5b	1	20.00	10	0.002	7850	12.32	5b	1	20.00	10	0.002	7850	12.32
6	100	1.89	16	0.038	7850	298.15	6	78	1.90	16	0.030	7850	233.79
7	100	1.89	16	0.038	7850	298.15	7	78	1.90	16	0.030	7850	233.79
8	100	2.67	16	0.054	7850	421.20	8	78	3.61	16	0.057	7850	444.20
9	100	2.67	16	0.054	7850	421.20	9	78	3.61	16	0.057	7850	444.20
10	12	20.00	10	0.019	7850	147.89	10	20	15.46	10	0.024	7850	190.54
11	108	0.50	10	0.004	7850	33.28	11	137	0.50	10	0.005	7850	42.21
11a	5	20.00	16	0.020	7850	157.75	11a	5	15.46	16	0.016	7850	121.94
11b	5	20.00	16	0.020	7850	157.75	11b	5	15.46	16	0.016	7850	121.94
11c	2	20.00	16	0.008	7850	63.10	11c	2	15.46	16	0.006	7850	48.78
11d	2	20.00	10	0.003	7850	24.65	11d	2	15.46	10	0.002	7850	19.05
11e	100	2.20	10	0.017	7850	135.57	11e	78	2.20	10	0.013	7850	105.74
PESO TOTALE ACCIAIO (Kg)						3838.90	PESO TOTALE ACCIAIO (Kg)						3457.63
VOLUME TOTALE CLS (mc)						44.39	VOLUME TOTALE CLS (mc)						42.02

CONCIO T						
H=3.68±3.79 m						
Pos.	N. Barre	Lungh. (m)	φ (mm)	Volume (mc)	Peso (Kg)	
1	102	4.46	16	0.091	7850	717.65
2	102	4.46	16	0.091	7850	717.65
3	61	2.02	16	0.025	7850	194.38
4	24	20.27	10	0.038	7850	299.78
5a	1	20.00	10	0.002	7850	12.32
5b	1	20.00	10	0.002	7850	12.32
6	102	1.95	16	0.040	7850	313.77
7	102	1.95	16	0.040	7850	313.77
8	102	4.40	16	0.090	7850	708.00
9	102	4.40	16	0.090	7850	708.00
10	28	20.27	10	0.045	7850	349.74
11	240	0.50	10	0.009	7850	73.95
11a	5	20.27	16	0.020	7850	159.88
11b	5	20.27	16	0.020	7850	159.88
11c	2	20.27	16	0.008	7850	63.95
11d	2	20.27	10	0.003	7850	24.98
11e	102	2.20	10	0.018	7850	138.28
PESO TOTALE ACCIAIO (Kg)						4968.33
VOLUME TOTALE CLS (mc)						63.71

ANAS S.p.A.
Direzione Progettazione e Realizzazione Lavori

NUOVA S.S. 341 "GALLARATESE" - TRATTO DA SAMARATE A CONFINE CON LA PROVINCIA DI NOVARA - TRATTO NORD

STRALCIO FUNZIONALE DAL KM 6+500 (SVINCOLO S.S. 336 NORD) AL KM 8+844 (SVINCOLO AUTOSTRADA A8) "BRETTELLA DI GALLARATE"

PROGETTO ESECUTIVO

STUDIO CORONA	ING. RENATO DEL PRETE	ECOPLAN	GG
ING. VITTORIO D'AMICO	ING. DOTTORIO DEL PRETE	ING. ROBERTO FERRARI	ING. GABRIELE SCARPA
ING. RENATO VERA	ING. VITTORIO TONER	ING. LUIGI MONTESERVO	ING. GIUSEPPE MONTESERVO
ING. GIANFRANCO LUCIGNO	ING. VITTORIO BIANCHI	ING. GIANFRANCO MONTESERVO	ING. GIANFRANCO MONTESERVO

VISTO IL RESPONSABILE DEL PROCEDIMENTO

RESPONSABILE INTEGRAZIONE DELLE PREVISIONI SPECIALISTICHE

PROGETTISTA FIRMATARIO DELLA PRESTAZIONE

GEOMETRA

COORDINATORE DELLA SICUREZZA IN FASE DI PROGETTAZIONE

I - PROGETTO STRUTTURALE: MURI DI SOSTEGNO

IF 015

IF - OS69 MURI DI SOSTEGNO - Svincolo A8/Pedemontana

Armatura Tav. 4 di 5

CODICE PROGETTO	NOME FILE	REVISIONE	SCALA
PROGETTO	IP015-P010S4STRAR04_A.dwg		
ELAB.	PO10S0S4STRAR04	A	1:10-1:25

C			
A	EMMISSIONE	MAGGIO 2021	ING. DANIELE TURPINI
B			ING. VALERIO BIANCHI
REV.	DESCRIZIONE	DATA	REDAITTO VERIFICATO APPROVATO