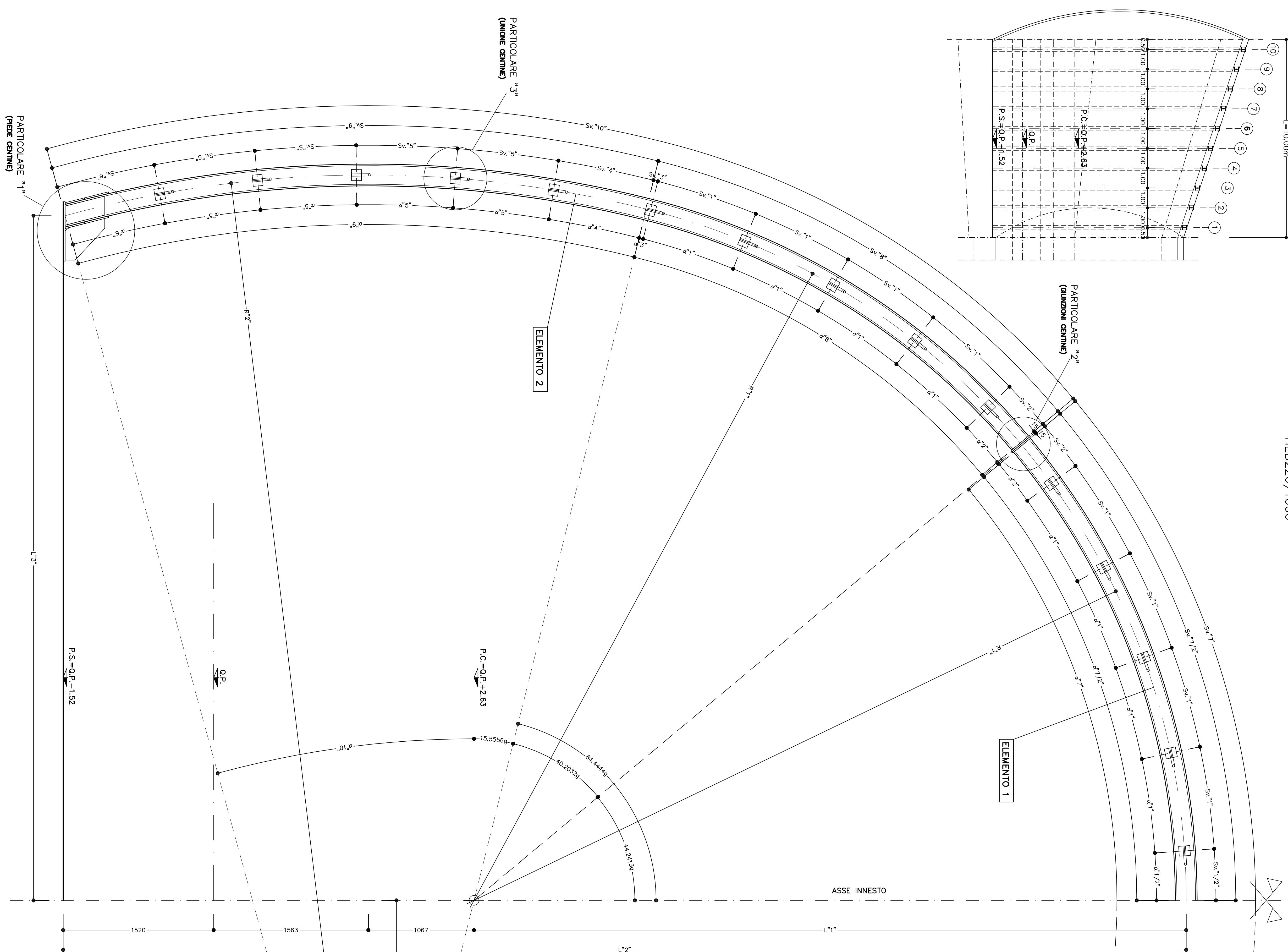
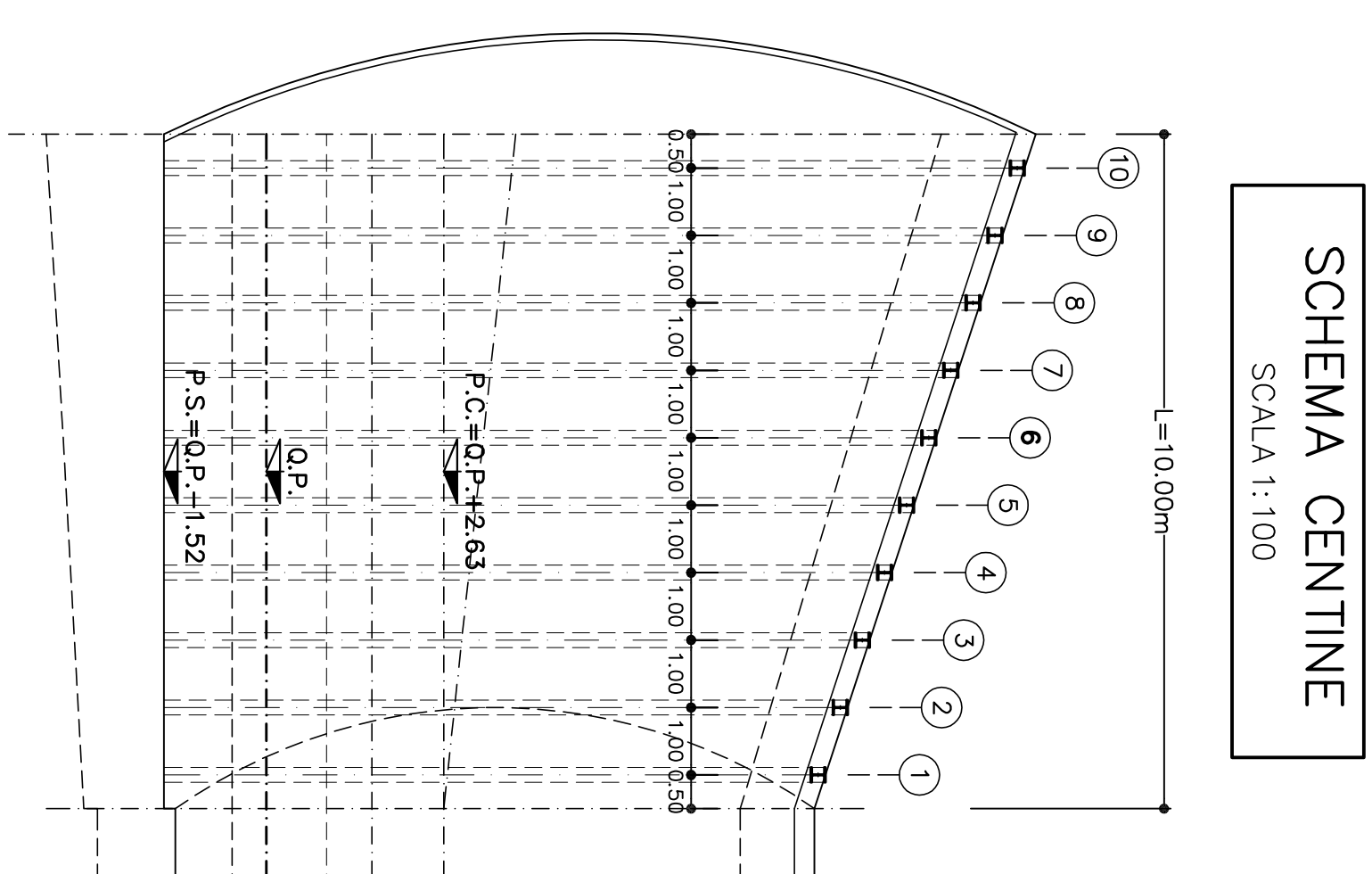




GEOMETRIC ELEMENT															
	α^{GMM}	α^{G1}	α^{G2}	α^{G3}	α^{G4}	α^{G5}	α^{G6}	α^{G7}	α^{G8}	α^{G9}	α^{G10}	α^{G11}	α^{G12}	α^{G13}	α^{G14}
$\text{TP0 } \alpha^{\text{G1}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G2}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G3}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G4}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G5}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G6}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G7}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G8}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G9}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G10}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G11}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G12}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G13}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9
$\text{TP0 } \alpha^{\text{G14}}$	85524	89920	308	772	371	34	831	859	1233	3545	7850	1022	5549	9204	4242.9

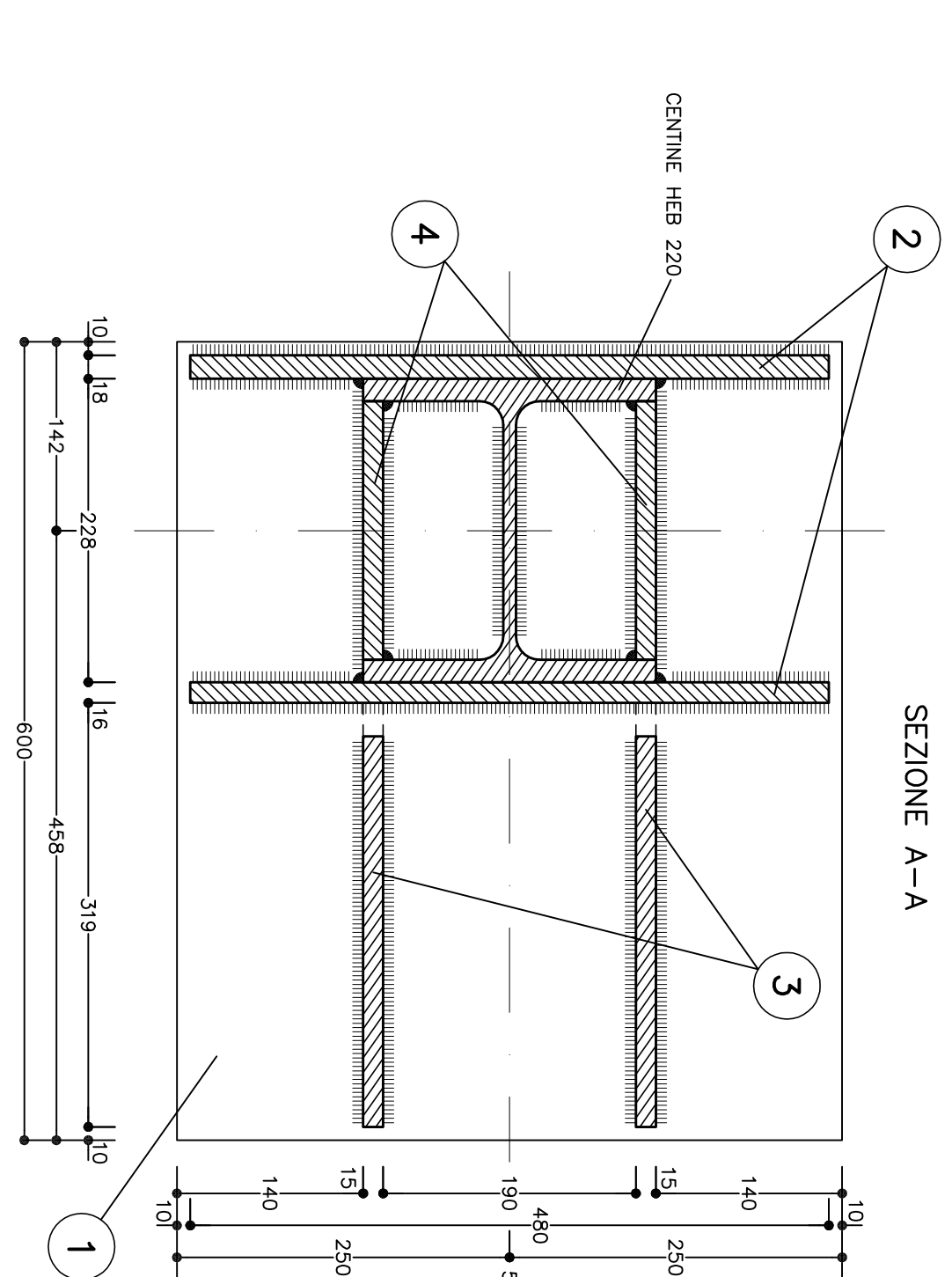
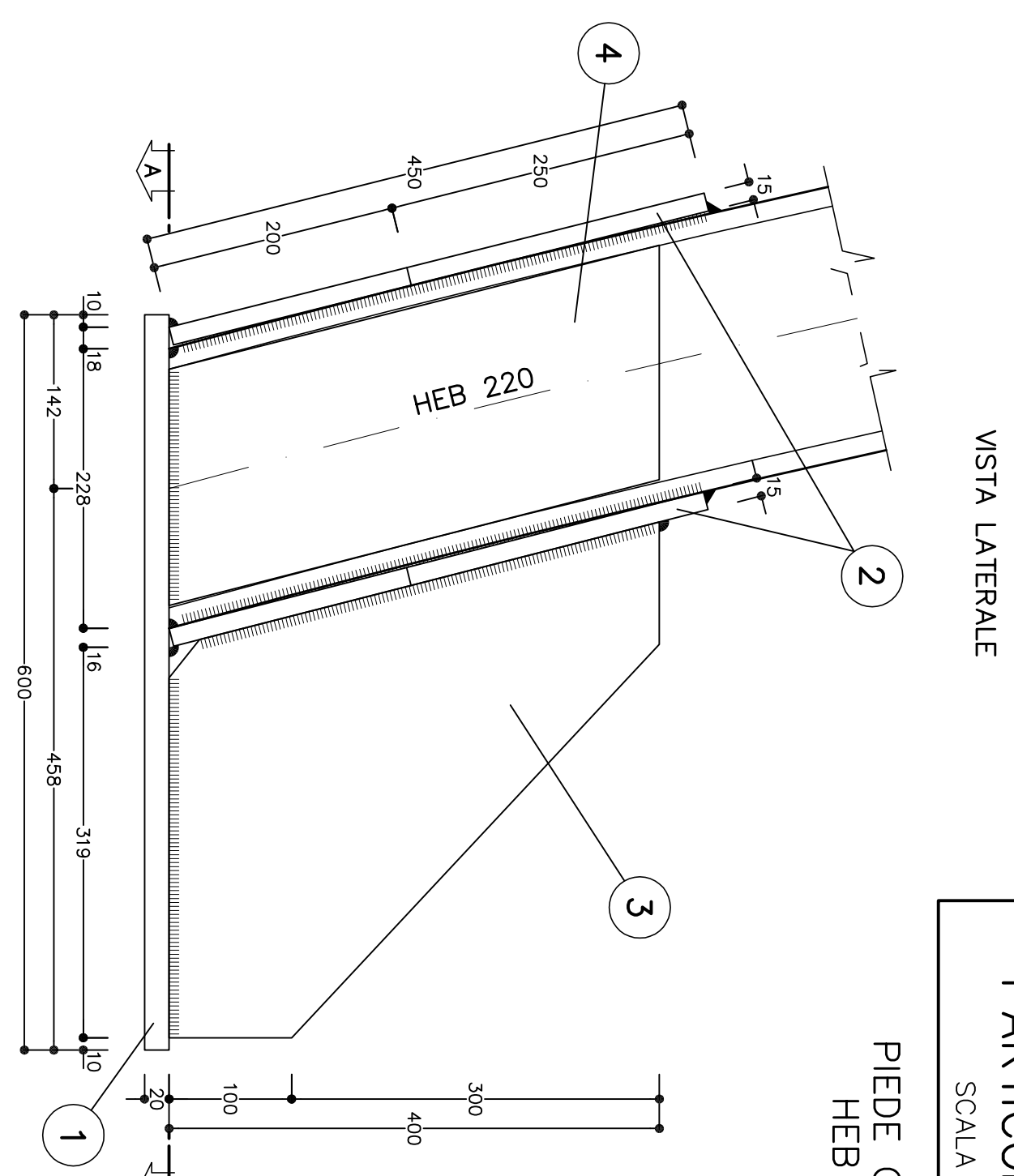
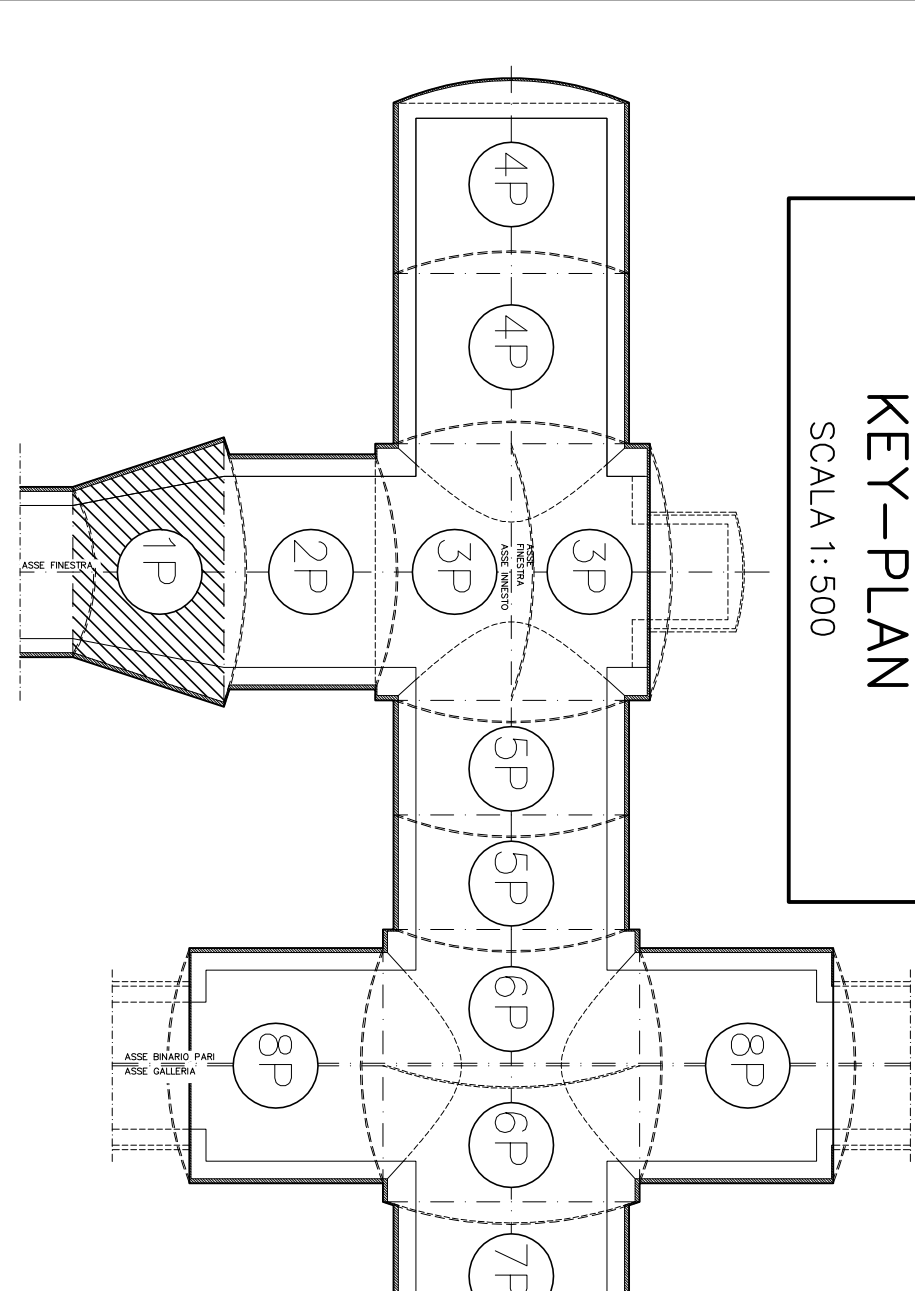
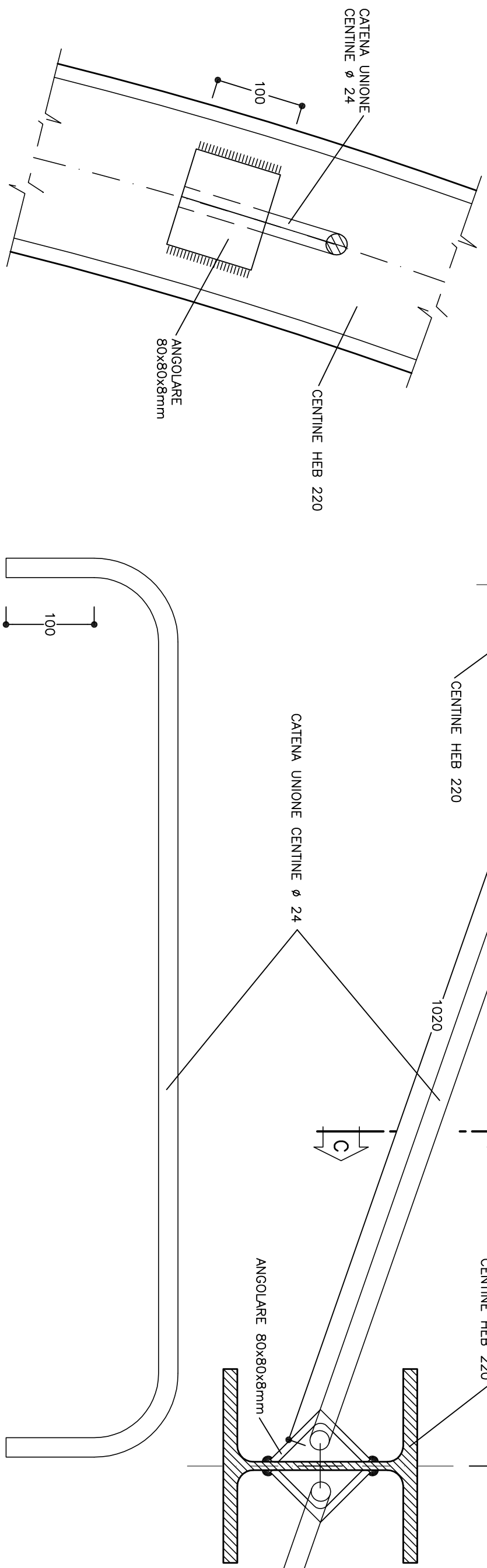
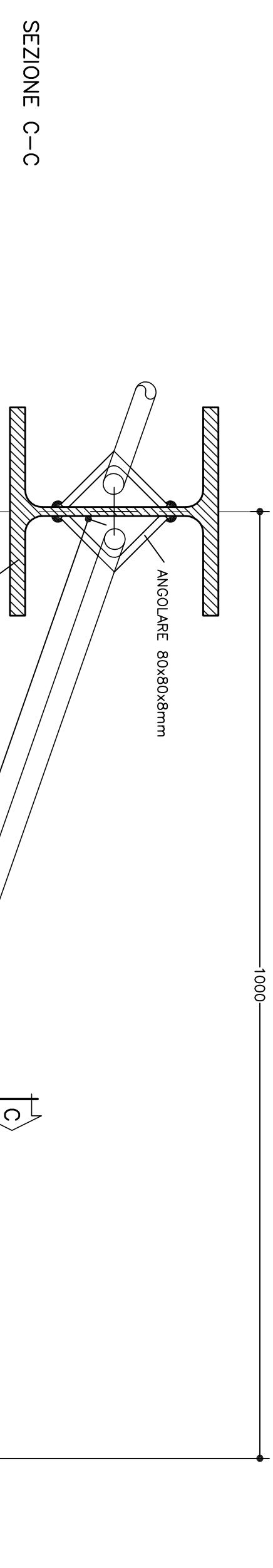
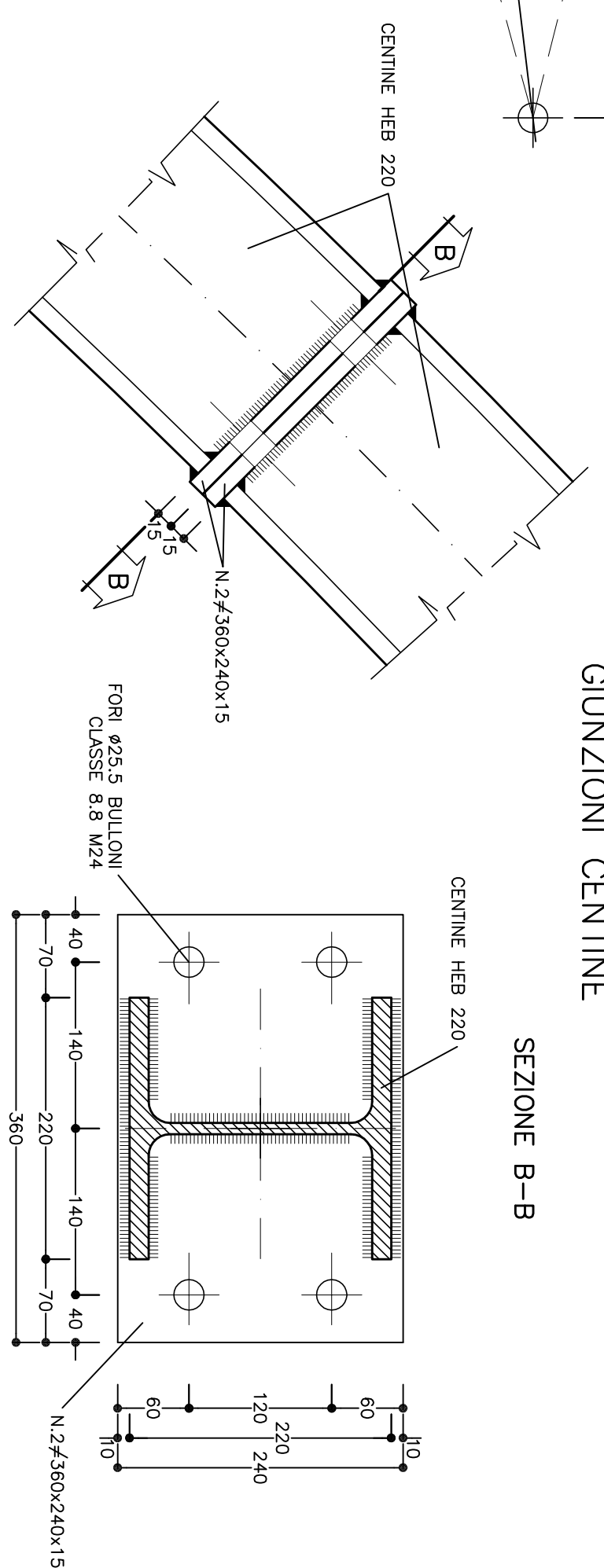
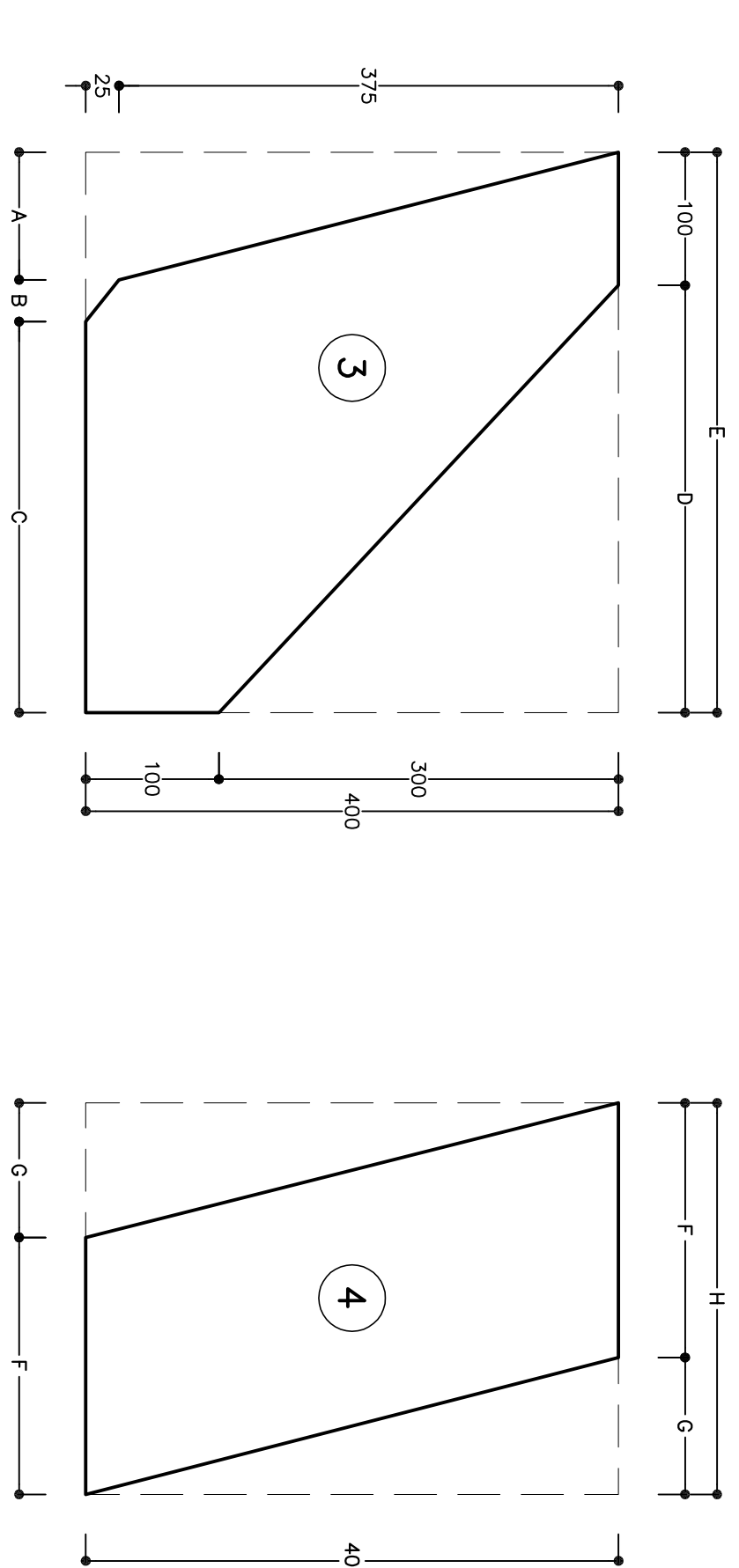
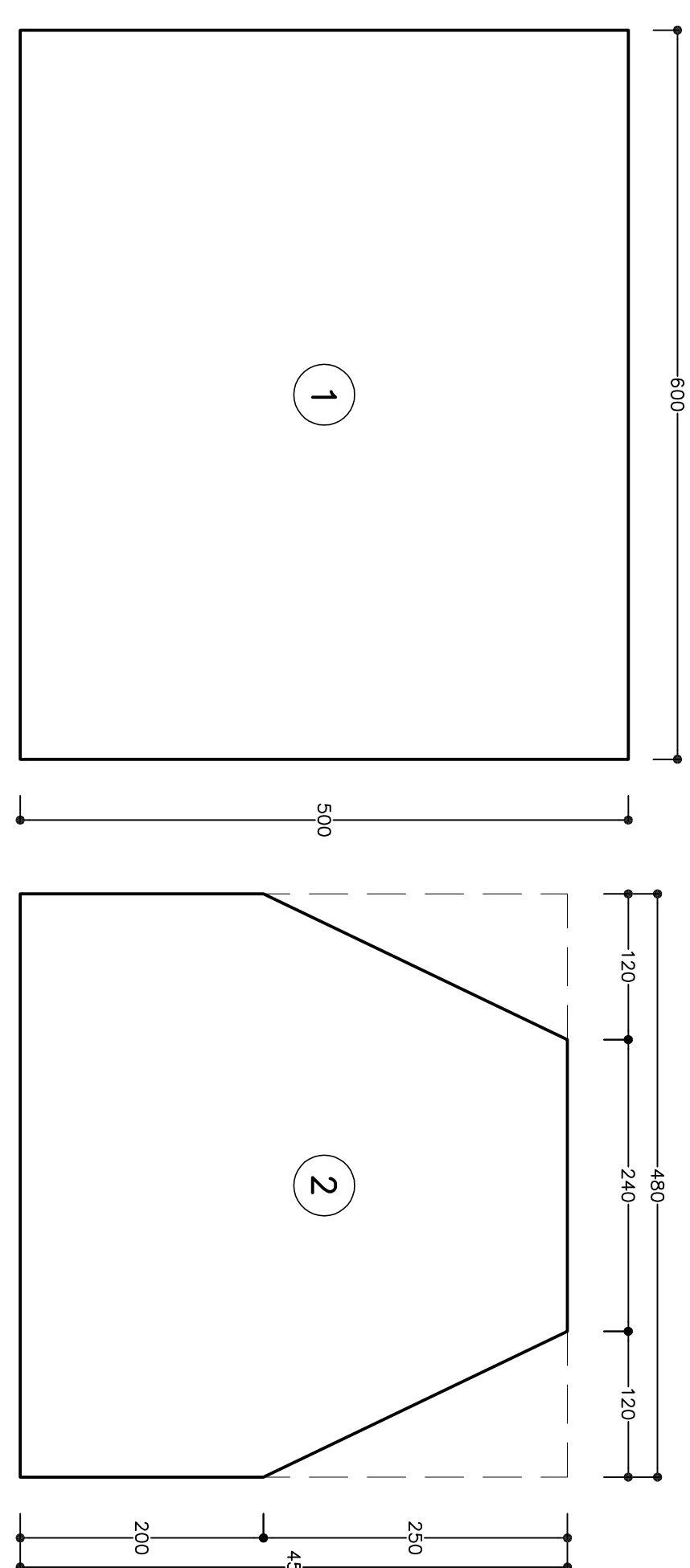
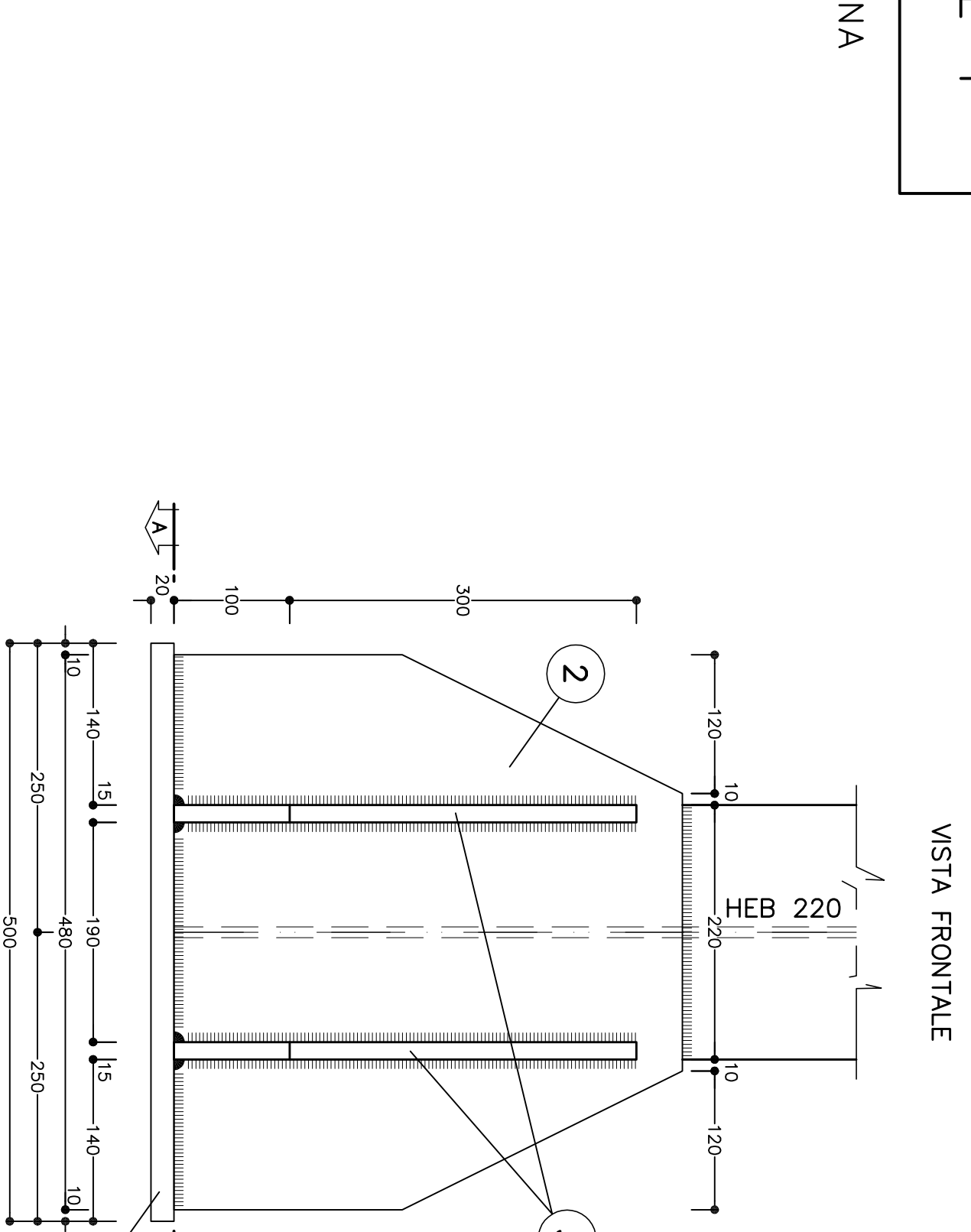


TABELLA PIASIRIE PIEDE (*)	
1	n^{1+1} VEDI ESPLOSO Sp=20
2	n^{2+2} VEDI ESPLOSO Sp=15
3	n^{2+2} VEDI ESPLOSO Sp=15
4	n^{2+2} VEDI ESPLOSO Sp=15

(*) QUANTITÀ RIFERITE ALLA CENTINA COMPLETA



GEOMETRIA PLASTICĂ									
CATEGORIA	PASTRĂ ③					PASTRĂ ④			
	A	B	C	D	E	F	G	H	I
TIPO 1*	100	32	291	332	432	193	121	310	
TIPO 2*	100	32	291	332	432	193	121	310	
TIPO 3*	100	32	291	332	432	193	113	300	
TIPO 4*	102	32	292	326	426	192	109	301	
TIPO 5*	102	32	292	326	426	192	109	298	
TIPO 6*	86	31	284	321	421	191	100	294	
TIPO 7*	86	31	284	321	421	191	100	294	
TIPO 8*	88	31	295	314	414	191	97	288	
TIPO 9*	88	31	295	314	414	191	97	288	
TIPO 10*	88	31	295	314	414	190	92	282	

[illegible]

NOTE

- LE MISURE E GLI STRUMENTI DELLE CANTINE SONO CALCOLATI INFORMATO A LORO ASSI, AL NETTO DELLE PARETE.
- LE MISURE SONO ESPRESSE IN METRI E IN
- PER LE DIFFERENZE DI COSTRUZIONE, VEDI RELAZIONE TECNICA
- CANTINE PRESENTI NELLA MISURE TOTALI E LE SOSTANZIALI
- SOSTANZIALI SONO STRUTTE SOTTO SOSTANZIALI
- AUTOMATICO DI AUTOCODI

LEGENDA

P.C. = PIANO DEI CENTRI
O.P. = NOTTE PROGETTO
P.S. = PIANO DI SCONO

COMMITTENTE:


RFI
RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE



INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBBIETTIVO N.44/01	
TRATTATA A V.I.A.C. TERZO VALICO DEI GIOVI	
PROGETTO ESECUTIVO	
Galleria Naturale di Valico Binario Pari Camerone di innesto Finestra Cratasso	
Sezione 1P Ciprietta/cerchia	
GENERAL CONTRACTOR	DIRETTORE LAVORI
Cocchi Ing. P. P. Marzocchi	SODALTA 120 - 155

[illegible]