

**Fiume Po**

Opere Idrauliche di 2<sup>a</sup> Categoria – R.D. 29.08.1875 n° 2686

**(CR-E-298-M) Intervento prioritario di scala interregionale per la manutenzione morfologica del fiume Po alla curva di regolazione in sinistra dell'alveo di magra n. 45 a valle del mandracchio in comune di Cremona.**

**PROGETTO ESECUTIVO**

Importo complessivo del progetto € 175.000,00

**ELABORATO GRAFICO**

**6**

**PROGETTISTI**

(Ing. Monica Larocca)



(Geom. Fernando Altobello)



**COLLABORATORI PROGETTAZIONE**

(Dott. Piergiorgio Bensi)



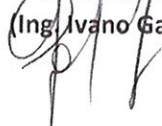
(Geom. Lorenzo Savi)



**VISTO:**

**IL RESPONSABILE DEL  
PROCEDIMENTO**

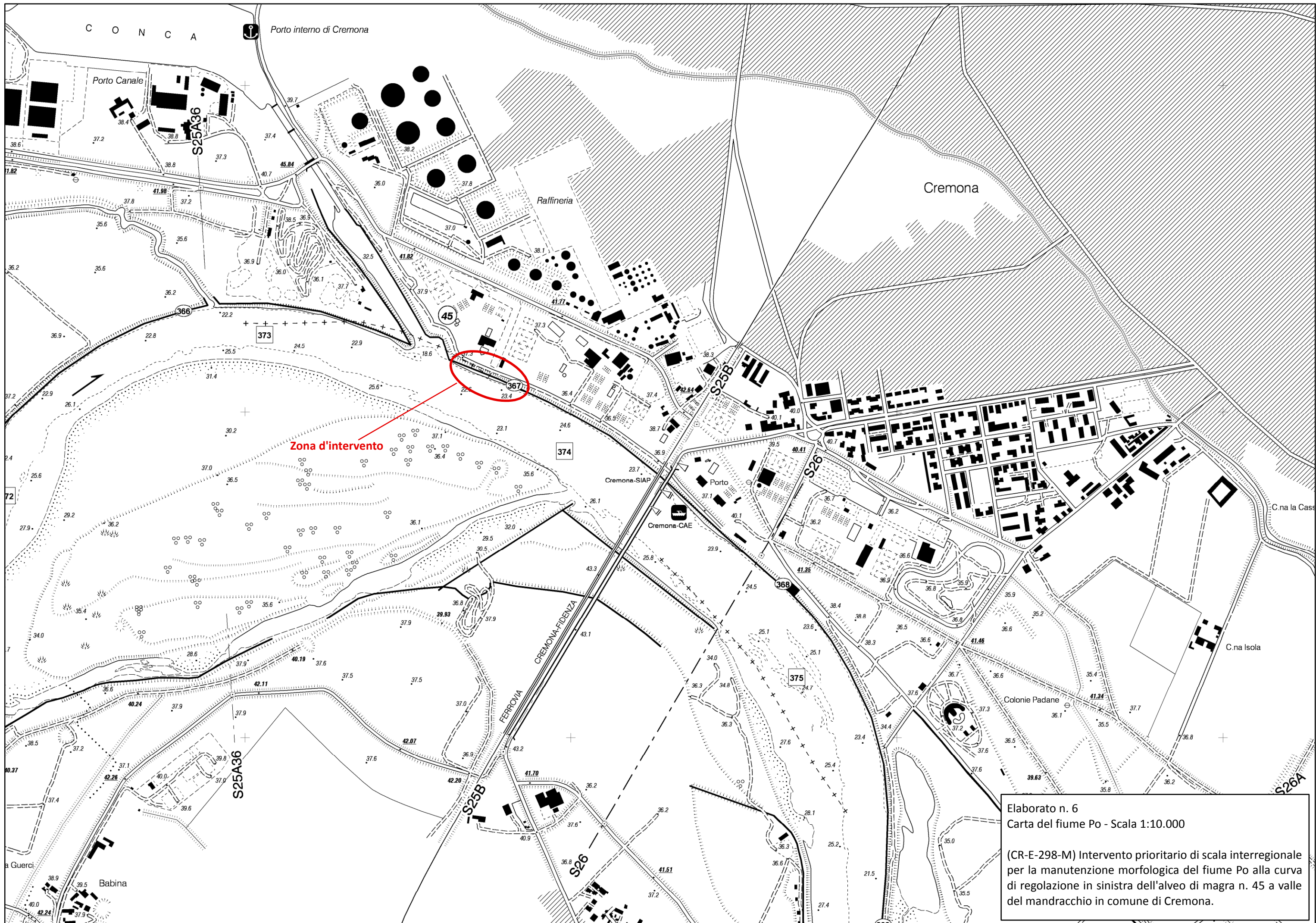
(Ing. Ivano Galvani)



Progetto n° **281**

Data **14 DIC. 2017**

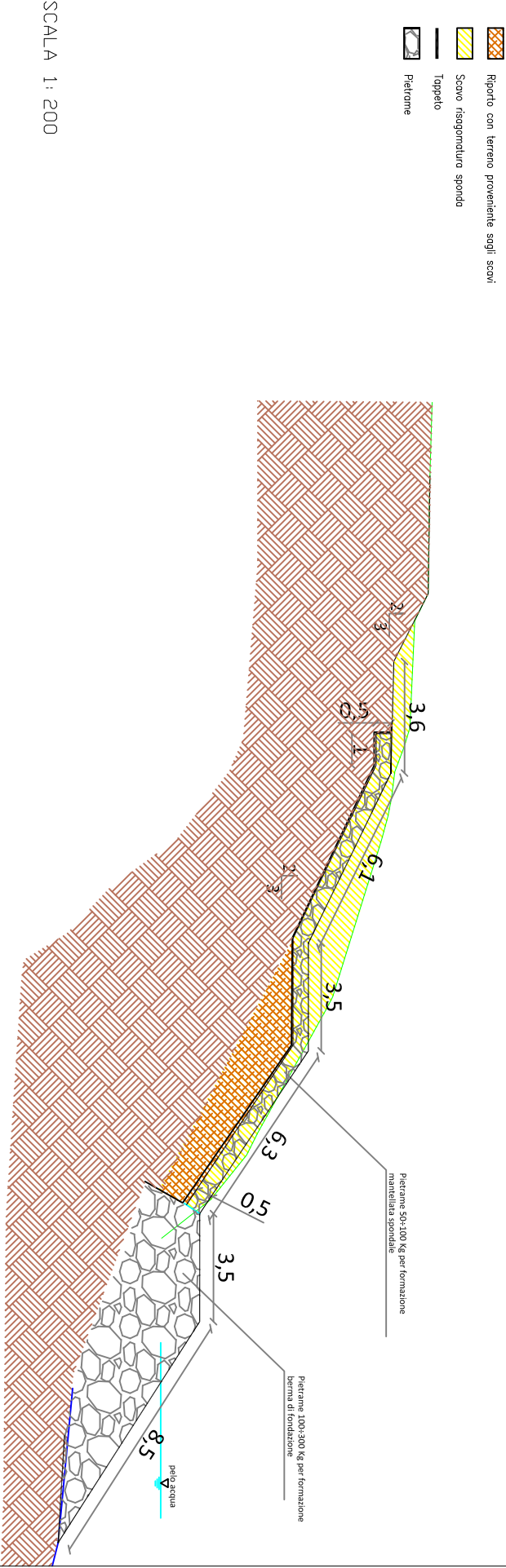






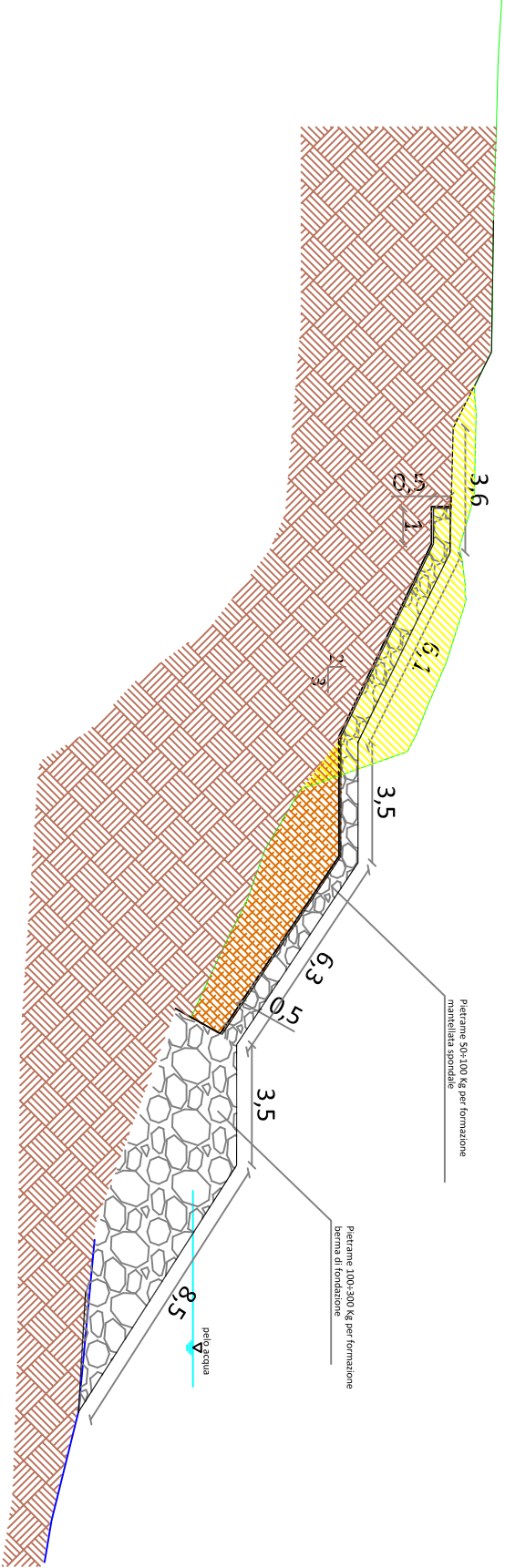


SEZIONE N. : 1  
DIST. PRDG. : 12,1



QUOTE TERREND		36.572
DIST. PARZIALI TERREND		
	2.849	36.488
PRDG. TERREND		
	3.356	36.443
	0.879	36.009
	10.560	36.006
	10.575	36.002
	10.668	36.002
QUOTE PROGETTO		
	3.484	35.849
	6.333	35.658
	3.371	35.360
	0.638	35.250
	14.040	35.138
	14.670	34.929
	0.792	
	15.470	
	0.881	
	16.350	
	0.575	
	16.920	
	0.769	
	17.690	
	5.074	
	0.382	
	33.350	
	33.325	
	33.127	
	0.719	
	30.922	
	1.454	
	29.393	
	1.246	
	27.806	

SEZIONE N. : 2  
DIST. PRDG. : 11,9

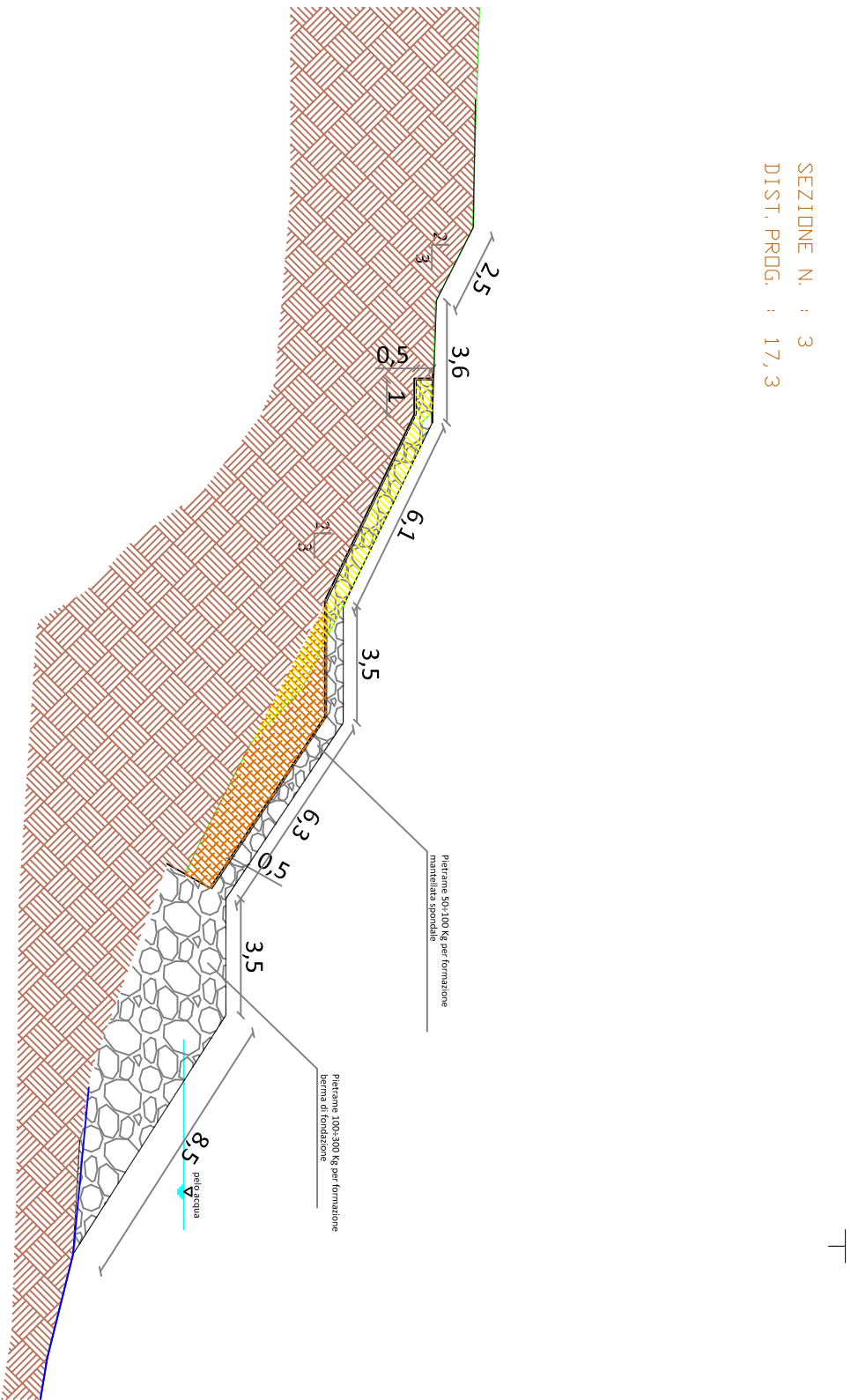


SCALA 1: 200

QT. RIF. 20.000

QUOTE TERREND			
DIST. PARZIALI TERREND		1.741	2.295
PRDG. TERREND		1.568	4.516
QUOTE PROGETTO		2.395	4.136
		6.431	8.099
		12.615	12.982
		13.639	15.930
		14.363	14.454
		16.471	16.824
		18.311	18.690
		19.651	19.803
		21.622	22.902
		23.744	24.228
		25.291	27.091
		27.340	28.490
		29.873	31.794
		32.56	35.25
		35.24	39.04

SEZIONE N. : 3  
DIST. PROG. : 17,3



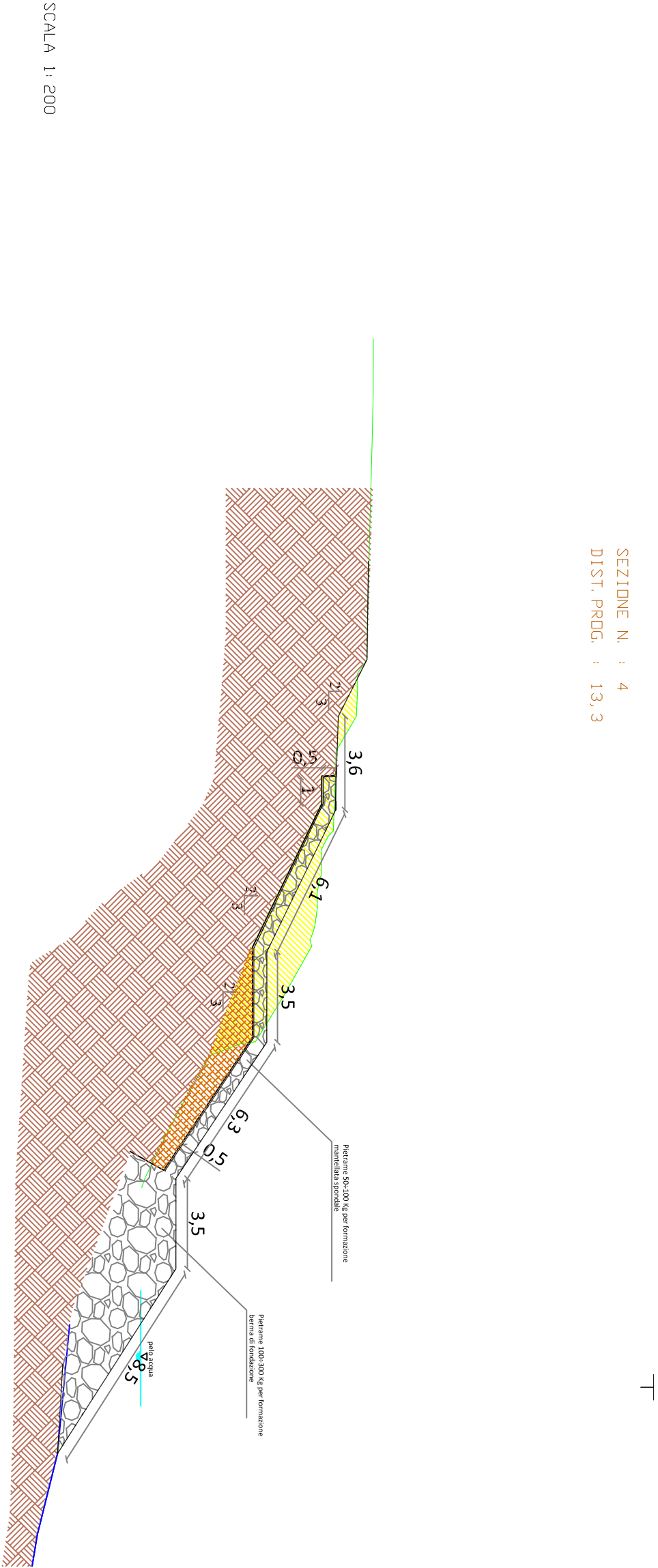
SCALA 1: 200

QT. RIF. 20.000

QUOTE TERREND	
DIST. PARZIALI TERREND	36.614
PROG. TERREND	36.429 36.404 36.336 35.291 35.286 35.197 34.904 34.909 32.505 31.264 30.311 29.750 28.291 27.783
QUOTE PROGETTO	3.429 5.781 9.210 10.069 10.197 27.238 27.21 25.33 35.25 35.24 32.56 32.56 29.04



SEZIONE N. : 4  
DIST. PRDG. : 13,3



QUOTE TERREND		36. 739
DIST. PARZIALI TERREND	2.084	36. 733
	0.994	36. 710
	1.454	
		36. 675
	4.550	
	1.075	36. 555
	2.286	36. 526
	0.536	36. 491
	0.677	36. 128
		36. 121
	0.986	
	1.122	36. 080
	1.181	
	1.640	35. 427
		35. 296
	1.507	
		35. 243
	0.154	
	0.506	35. 187
	0.402	34. 991
	0.625	34. 729
	0.609	34. 732
	0.539	
	0.684	34. 716
	0.245	34. 657
	0.334	34. 559
	0.230	34. 570
	1.805	34. 477
		34. 410
	1.901	34. 284
		34. 349
		33. 337

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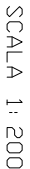
SCALA 1:200



QUOTE TERREND			
	36.460 36.459		
DIST. PARZIALI TERREND	6.050		
	10.757	1.462	36.374
	12.215 12.503 12.606 12.675 12.782	0.284	35.483 35.273 35.177 35.177 35.173
		2.825	
PRDG. TERREND	15.606	2.310	35.115
	17.916		33.750
		4.887	
	22.803 23.063 23.172	0.259	31.690 30.868 31.017
	25.066 25.452	1.894 0.386	30.631 30.585
	26.441 26.557 26.963	0.898 0.215 0.312	29.799 29.733 29.497
	27.872	5.903	28.833
	29.416	1.544	27.790
QUOTE PROGETTO	25.33 35.25 35.24 32.56 32.56 29.04		

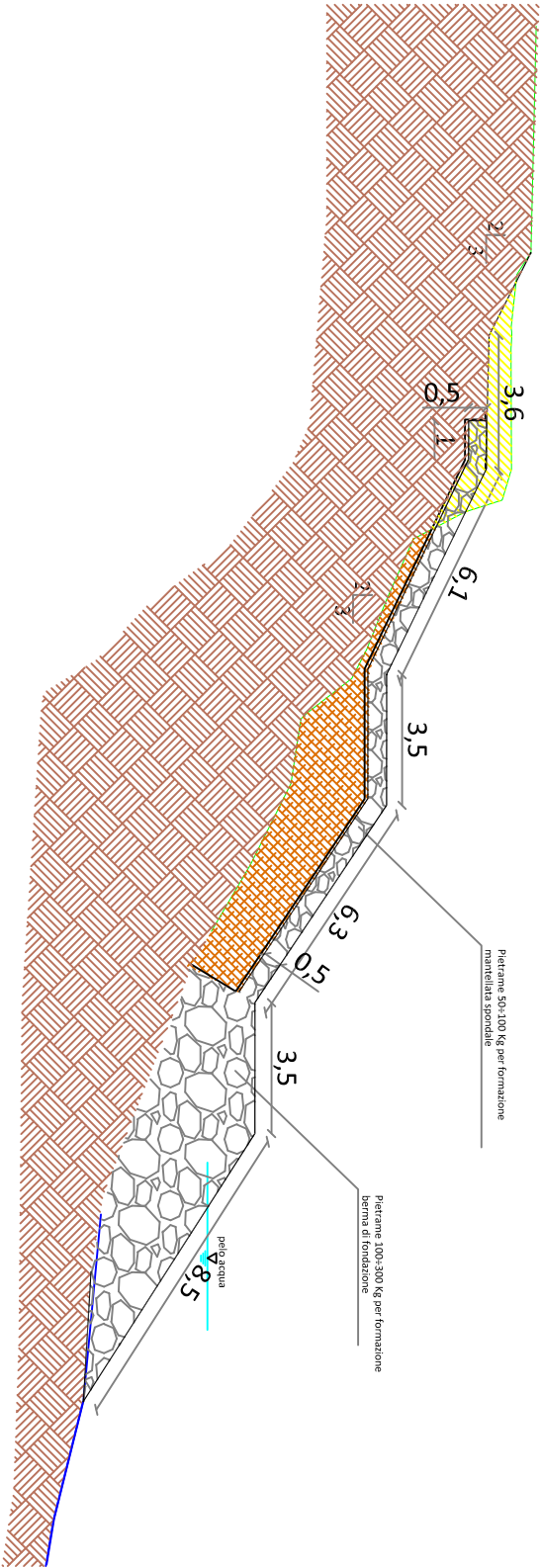


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## QUOTE PROGETTO

SEZIONE N. : 7  
DIST. PROG. : 3,8



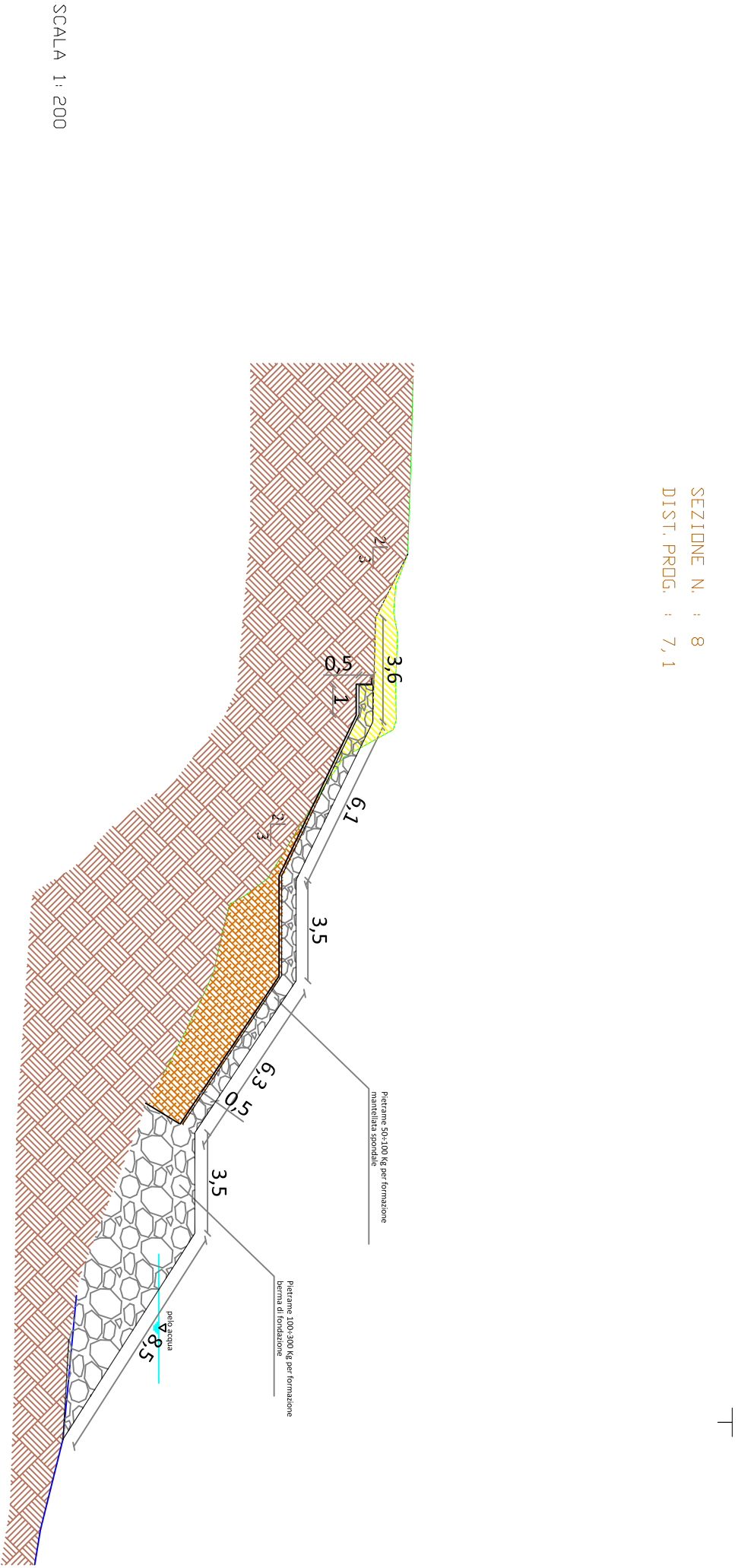
SCALA 1: 200

QT. RIF. 20.000

QUOTE TERREND	
DIST. PARZIALI TERREND	36. 478
PRDG. TERREND	5. 841
QUOTE PROGETTO	4. 599

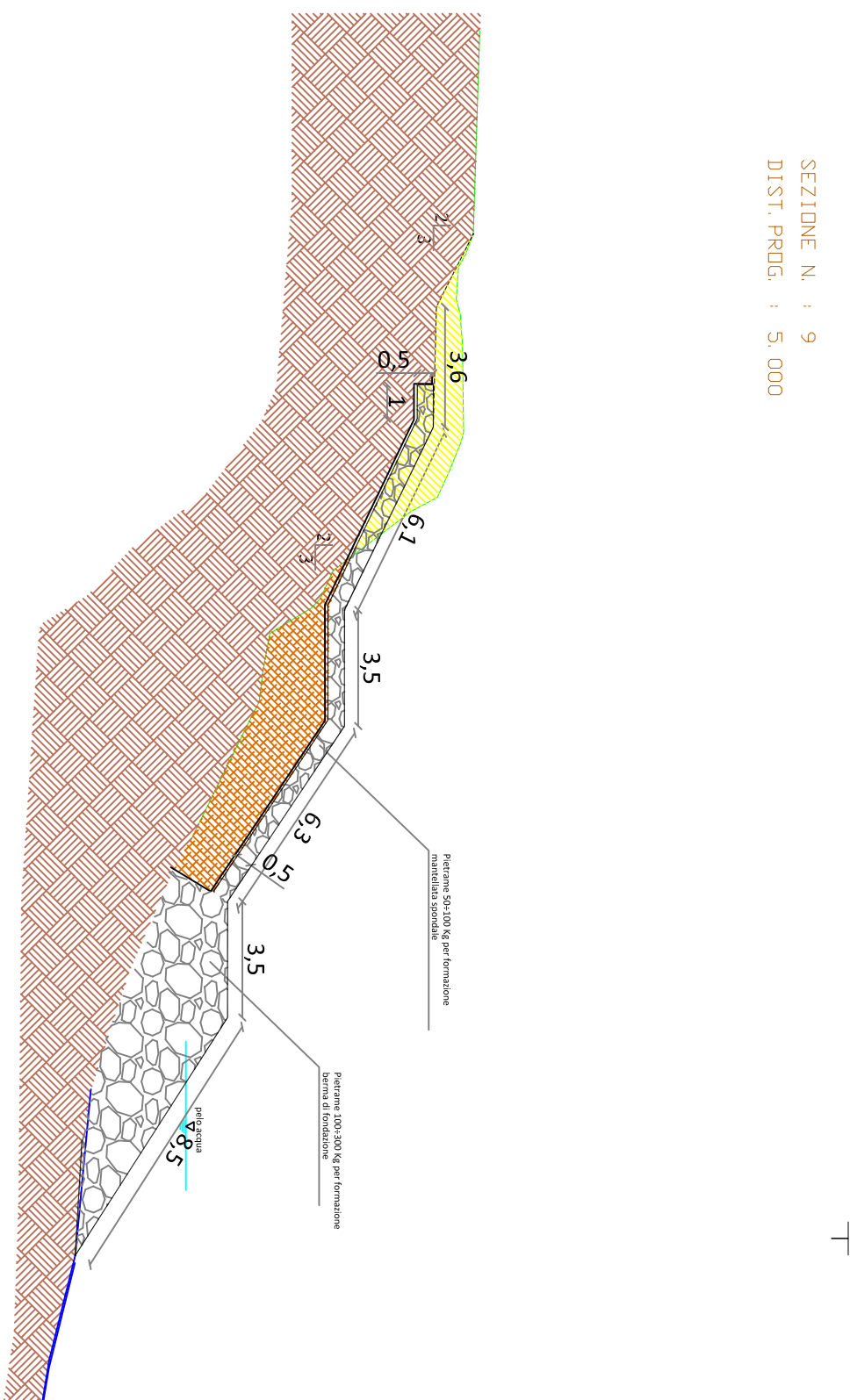
36. 342	0. 214	36. 342
36. 338	0. 566	36. 338
36. 333	1. 217	36. 333
36. 321	0. 350	36. 321
36. 311	2. 487	36. 311
36. 306	0. 739	36. 306
36. 306	0. 831	36. 306
36. 306	0. 311	36. 306
36. 306	0. 724	36. 306
36. 306	1. 604	36. 306
36. 306	1. 348	36. 306
36. 306	0. 788	36. 306
36. 306	0. 919	36. 306
36. 306	1. 582	36. 306
36. 306	2. 184	36. 306
36. 306	1. 777	36. 306

SEZIONE N. : 8  
DIST. PROG. : 7,1





SEZIONE N° : 9  
DIST. PRDG. : 5.000

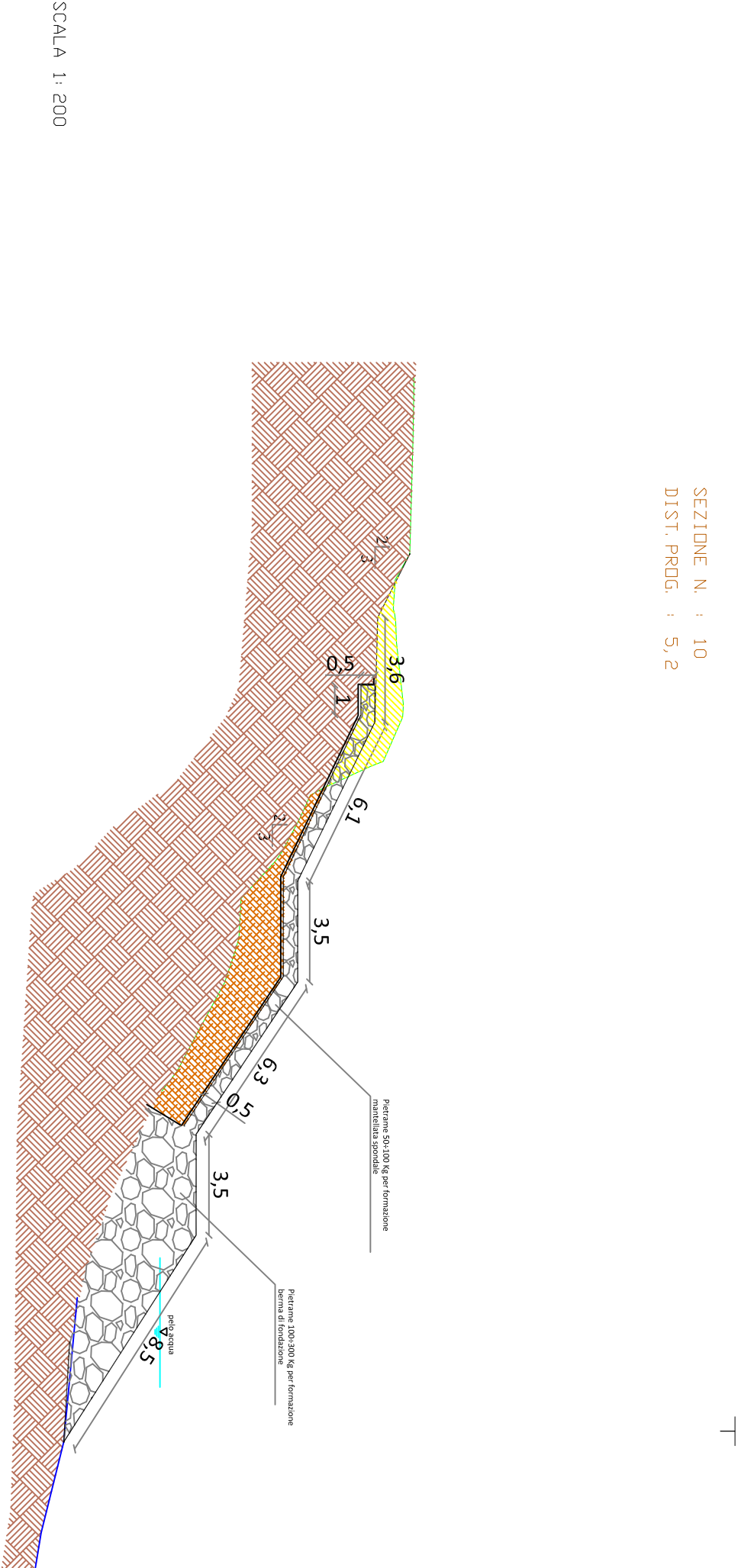


SCALA 1:200

QT. RIF. 20.000

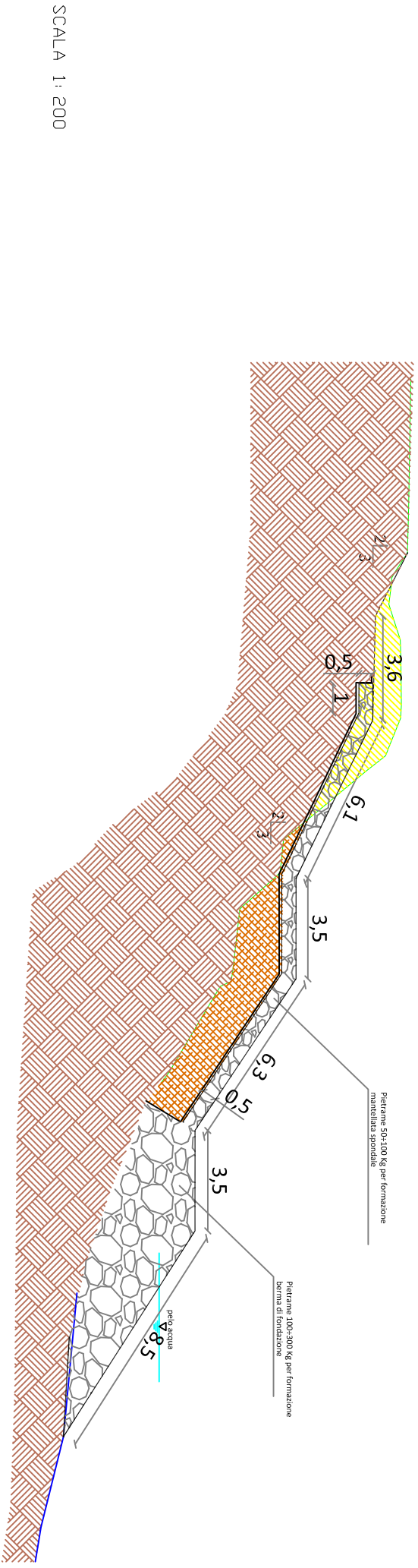
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SEZIONE N. : 10  
DIST. PROG. : 5,2



QUOTE TERREND	36. 479	36. 444	36. 336	36. 333	36. 323	35. 827	35. 825	35. 760	35. 805	35. 842	35. 869	36. 109	36. 082	35. 645	35. 412	34. 986	33. 359	32. 885	32. 528	31. 918	31. 671	30. 485	30. 412	30. 287	29. 913	28. 864	28. 263	27. 797
DIST. PARZIALI TERREND	2. 102	3. 813	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000	0. 000
PROG. TERREND	5. 438	7. 540	11. 353	11. 353	11. 353	12. 460	12. 460	13. 463	13. 463	13. 904	14. 616	16. 789	17. 222	18. 226	18. 755	18. 922	19. 672	19. 932	20. 722	21. 869	22. 224	23. 510	24. 869	25. 315	26. 429	28. 365	29. 508	30. 124
QUOTE PROGETTO	25. 33	35. 25	35. 24	32. 56	32. 56	29. 04																						

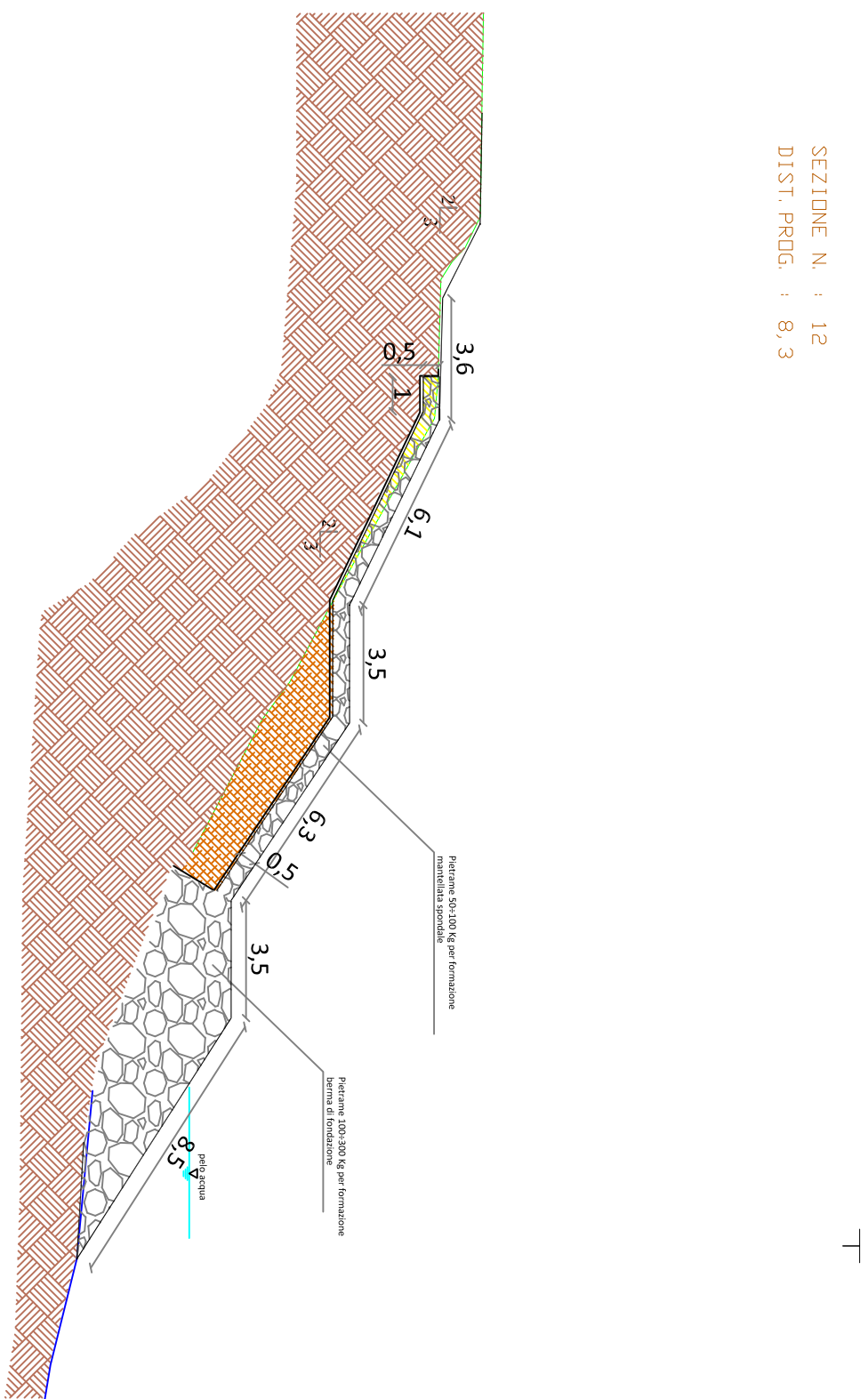
SEZIONE N. : 11  
DIST. PROG. : 5,2



QUOTE TERREND		36. 453	
DIST. PARZIALI TERREND	4. 468		
PROG. TERREND	8. 542	36. 377	
	10. 141	36. 332	
	10. 777	0. 636	
	11. 010	0. 232	35. 915
	11. 291	0. 381	35. 786
	11. 925	0. 634	35. 767
	12. 341	0. 415	35. 686
25. 33	12. 341	1. 821	35. 818
	13. 162	0. 631	36. 083
	13. 792	1. 656	36. 103
35. 25	15. 448	0. 450	36. 120
35. 24	15. 898	1. 010	36. 096
	16. 907	0. 237	35. 684
	17. 144	0. 530	35. 595
	17. 208	0. 530	35. 568
	17. 738	2. 390	34. 895
	20. 127	1. 029	32. 014
	21. 156	1. 129	31. 904
32. 56	21. 283		31. 883
	21. 414		31. 752
	22. 542	2. 250	30. 493
	24. 792	0. 284	30. 234
32. 56	25. 074	0. 163	30. 180
	25. 238	3. 004	29. 812
	28. 242	0. 306	28. 018
	28. 549		27. 787
29. 04			



SEZIONE N. : 12  
DIST. PRDG. : 8,3



SCALA 1:200

QT. RIF. 20.000

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