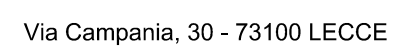




PROGETTO DEFINITIVO DI RISAGOMATURA DEL
PROFILO FINALE DEI LOTTI "A" E "B" DELLA DISCARICA
SITA IN POGGIARDO LOCALITA' PASTORIZZE

COMMITTENTE:



PROGETTISTA:

Ing. Donato LONGO



Data:

Agosto 2017

Scala: 1:500

Titolo:











e Livellamento di Progetto

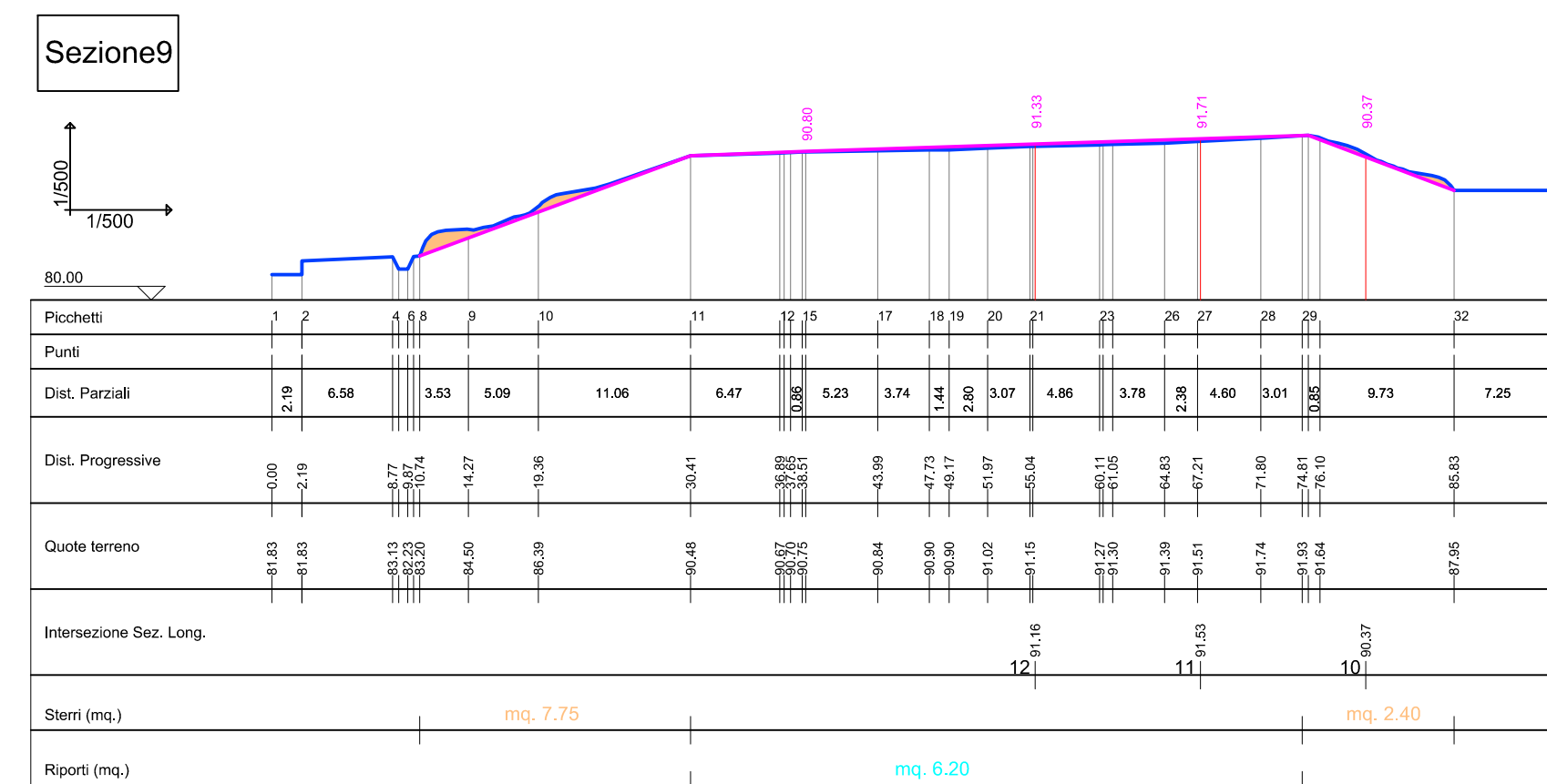
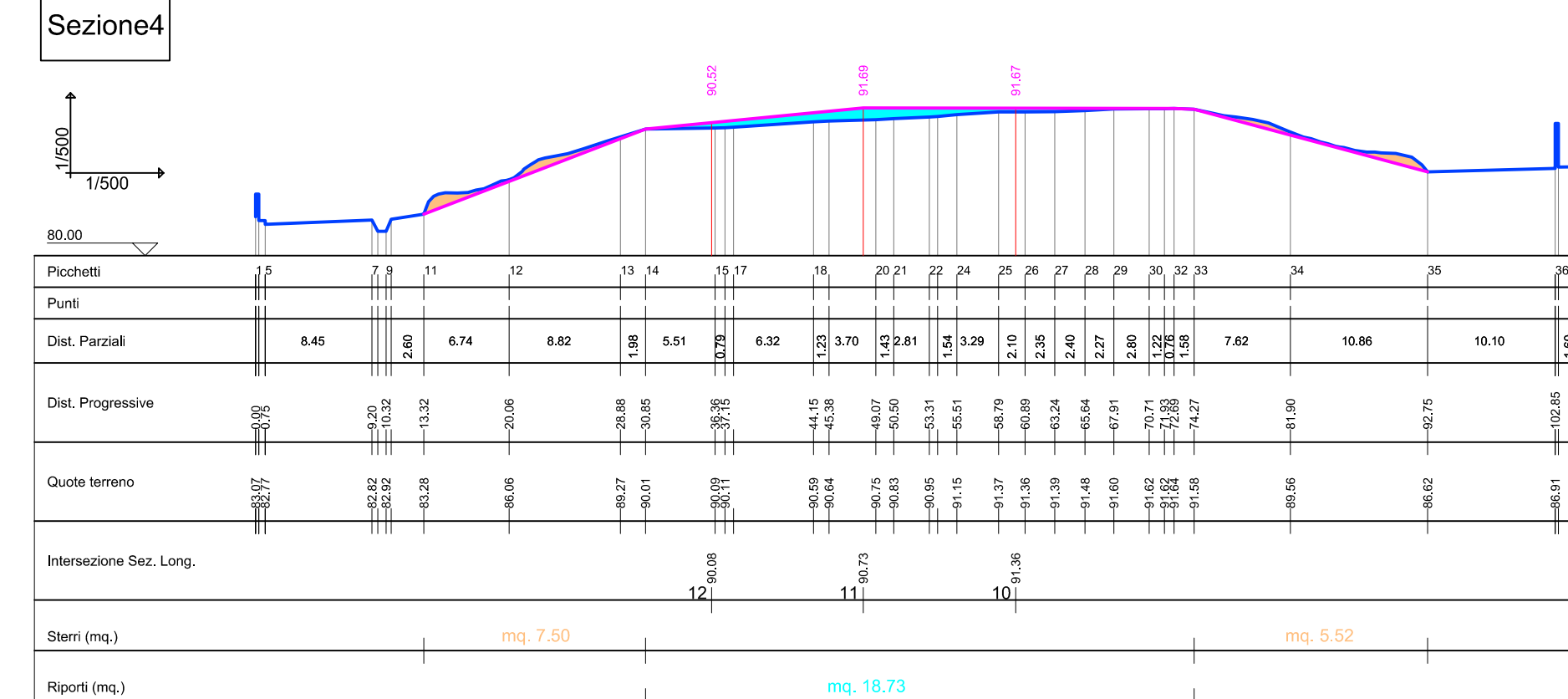
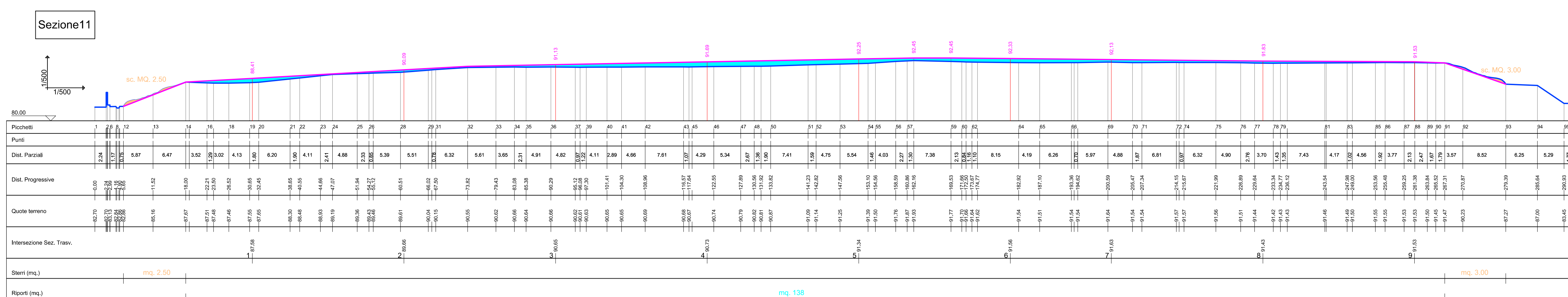
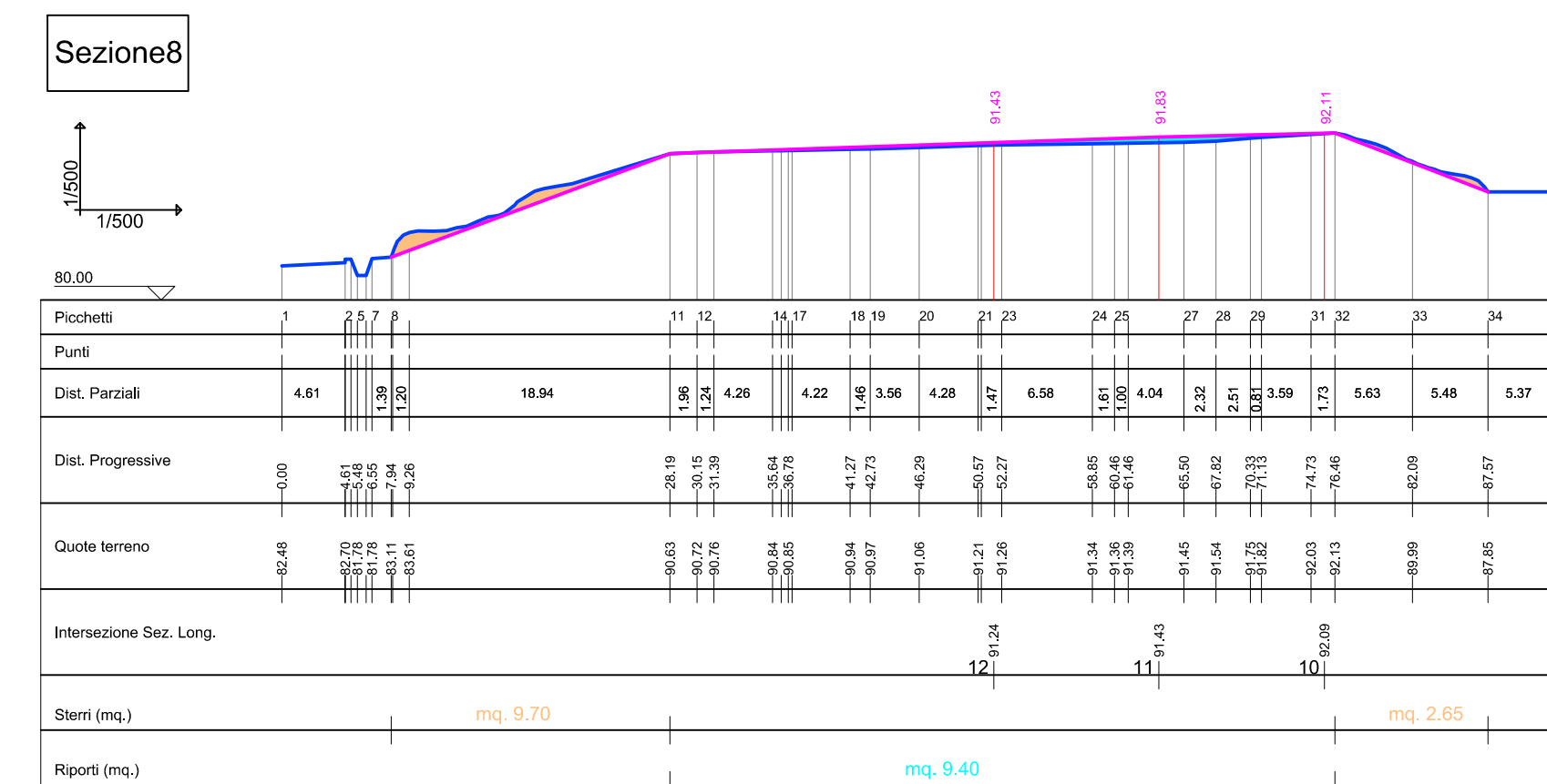
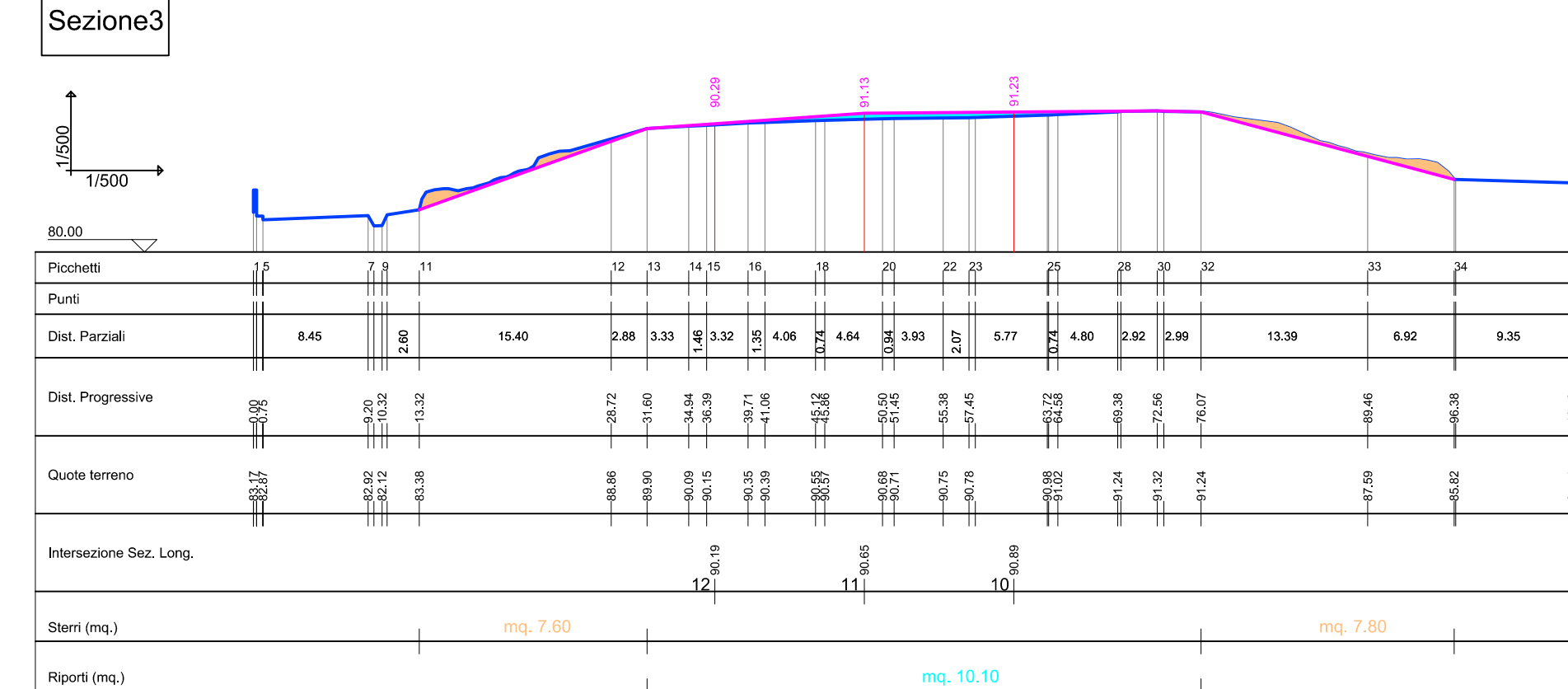
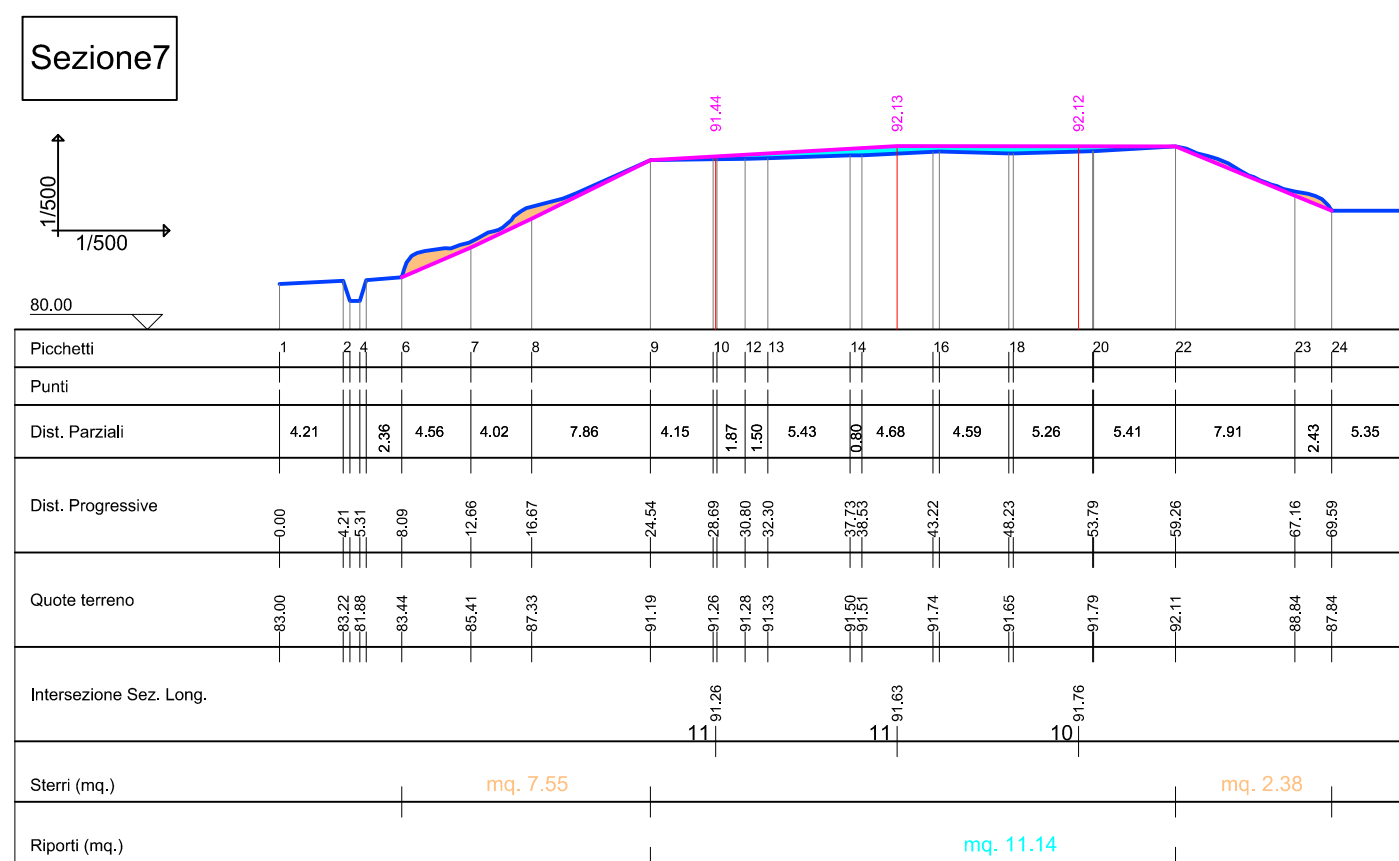
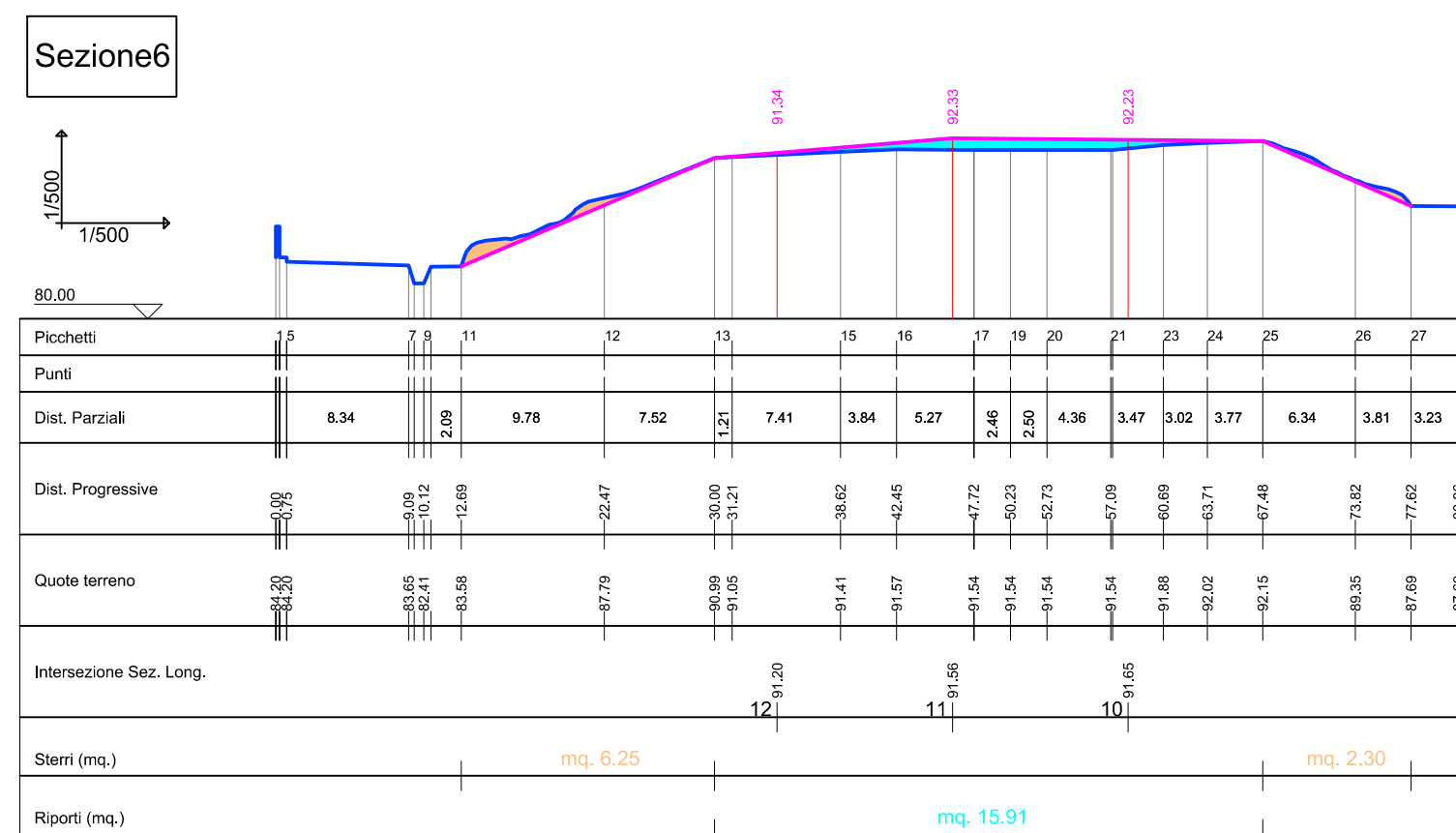
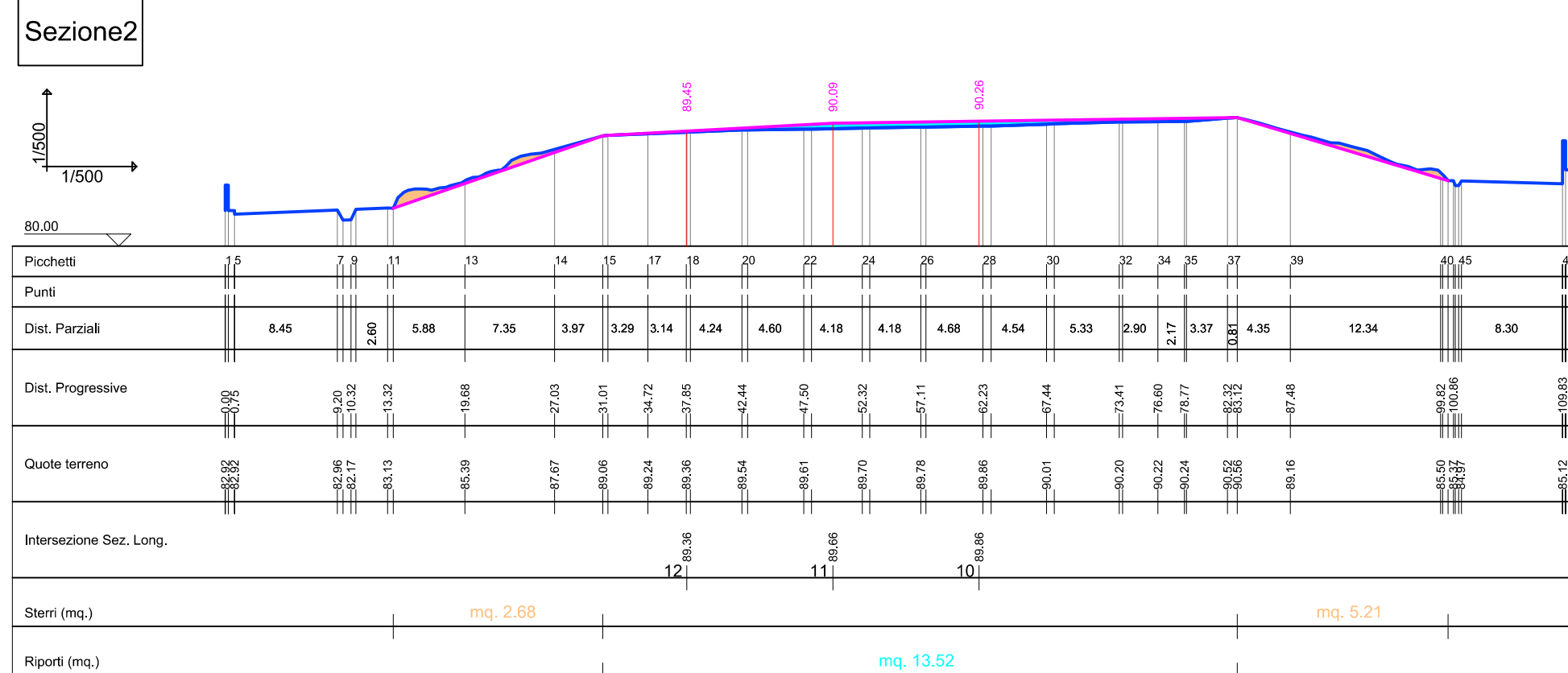
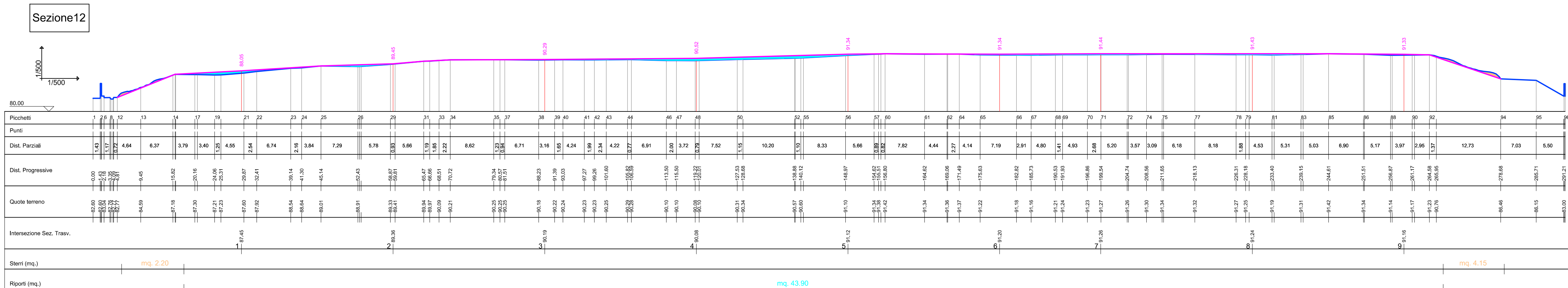
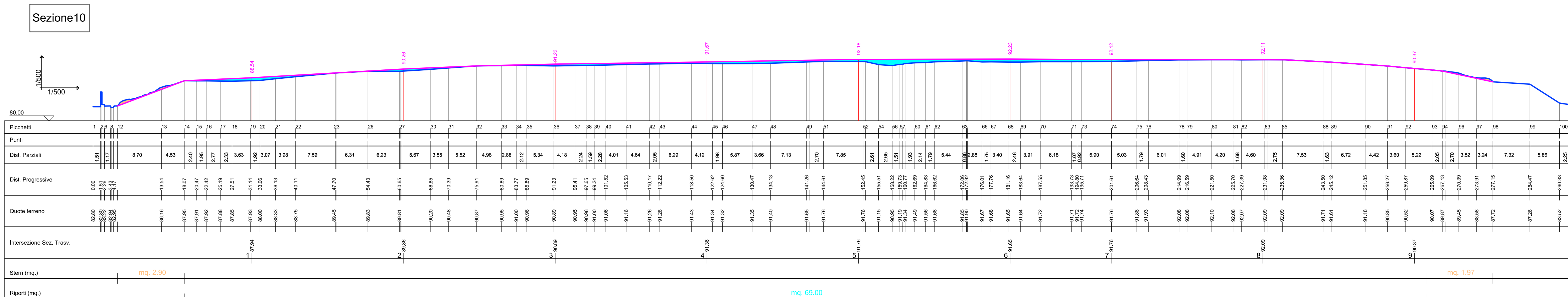
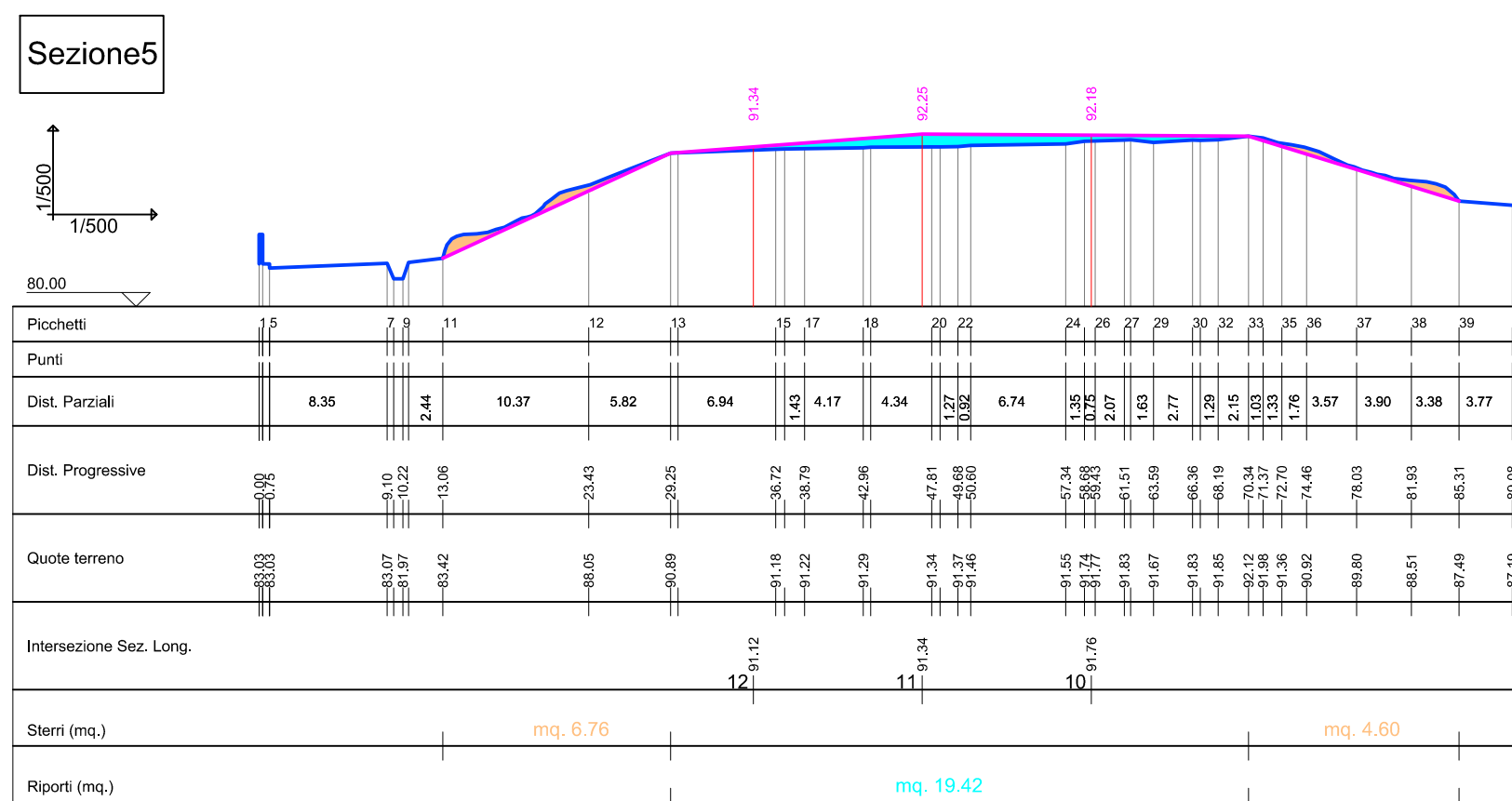
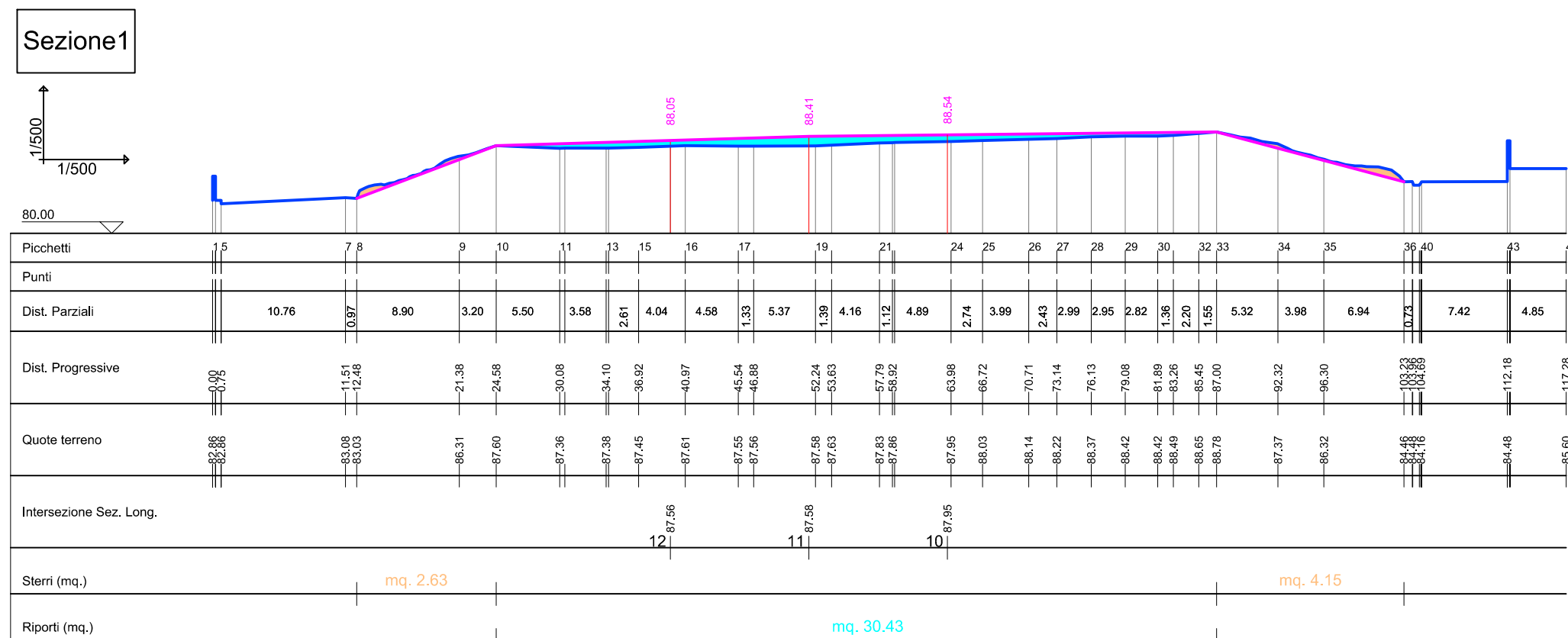
Revisione

Conferenza dei Servizi del 17.07.2017

Visti e annotazioni

Tabella Calcolo Volumi
- Sterri e Riporti -

AREA	Sezione	Area di Scavo		Area di Riporto		Distanza		Volume di Sterro		Volume di Riporto	
SPONDA NORD								216,06			
	/	/		/		/				219,75	mc
	1-1	6,78	mq	30,43	mq	30,00	ml	220,05	mc	659,25	mc
	2-2	7,89	mq	13,52	mq						
	2-2	7,89	mq	13,52	mq	30,00	ml	349,35	mc	354,30	mc
	3-3	15,40	mq	10,10	mq						
	3-3	15,40	mq	10,10	mq	30,00	ml	426,30	mc	432,45	mc
	4-4	13,02	mq	18,73	mq						
	4-4	13,02	mq	18,73	mq	30,00	ml	365,70	mc	572,25	mc
	5-5	11,36	mq	19,42	mq						
	5-5	11,36	mq	19,42	mq	30,00	ml	298,65	mc	529,95	mc
	6-6	8,55	mq	15,91	mq						
	6-6	8,55	mq	15,91	mq	20,00	ml	184,80	mc	270,50	mc
	7-7	9,93	mq	11,14	mq						
	7-7	9,93	mq	11,14	mq	30,00	ml	434,46	mc	308,10	mc
	8-8	12,35	mq	9,40	mq						
	8-8	12,35	mq	9,40	mq	30,00	ml	337,50	mc	234,00	mc
	9-9	10,15	mq	6,20	mq						
										58,50	
SPONDA SUD								188,40			mc
TOTALE								2.616,81	mc	3.639,05	mc



LEGENDA

Sezioni Stato di Fatto

