



DIREZIONE TERRITORIALE IDROGRAFICA – EMILIA ROMAGNA ORIENTALE

OPERE IDRAULICHE DI SECONDA CATEGORIA

ESERCIZIO 2024 - FIUME PANARO

[MO-E-1423] – Lavori urgenti per la ripresa dissesto a fiume in destra idraulica tra gli stanti 155-156. Fiume Panaro in Comune di Crevalcore.

CUP B38H23011360006

Importo complessivo: € 350.000,00

Elaborati grafici

Allegato n.: **06**

Progettisti:

Ing. Linda Ferrari

REV. 1 del:
22/07/2026

Visto:

Il Responsabile del Progetto
(Dott. Ing. Massimo Valente)

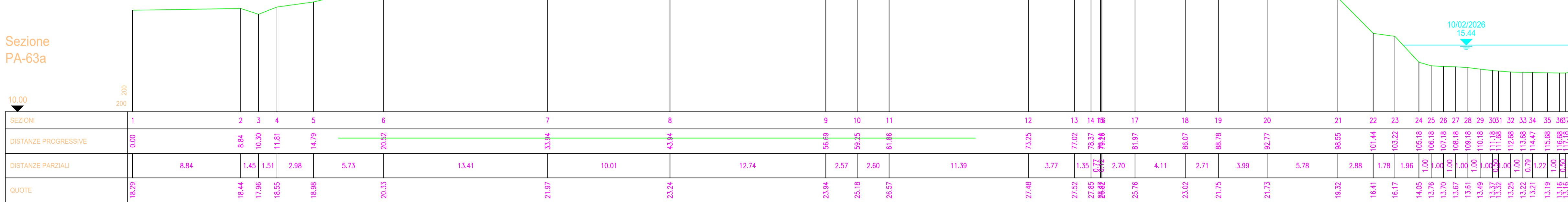
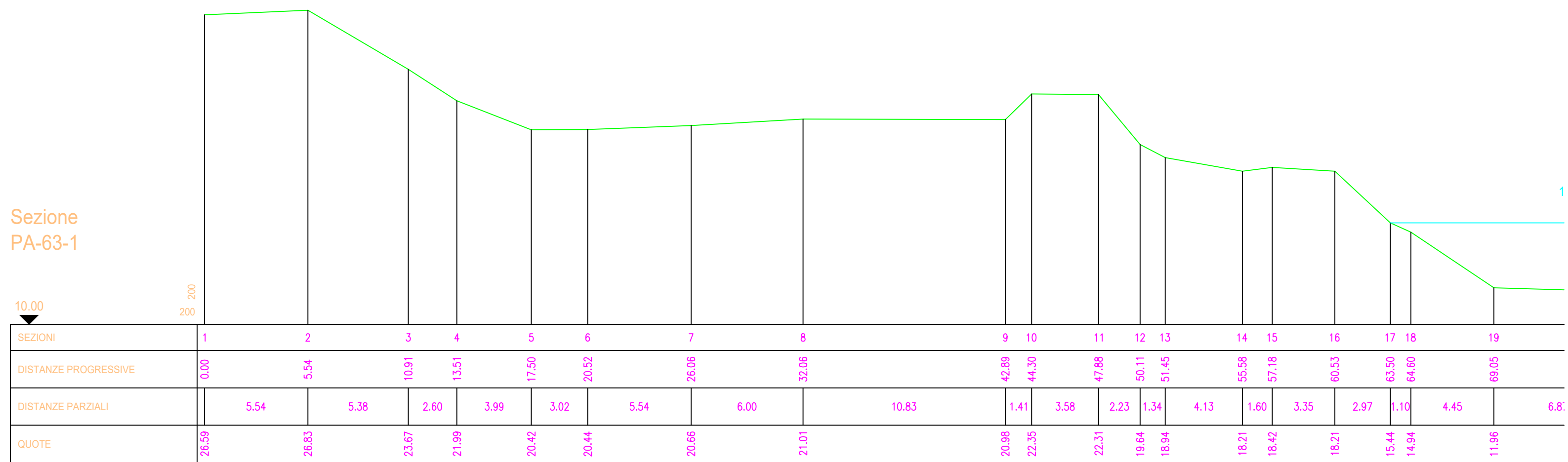
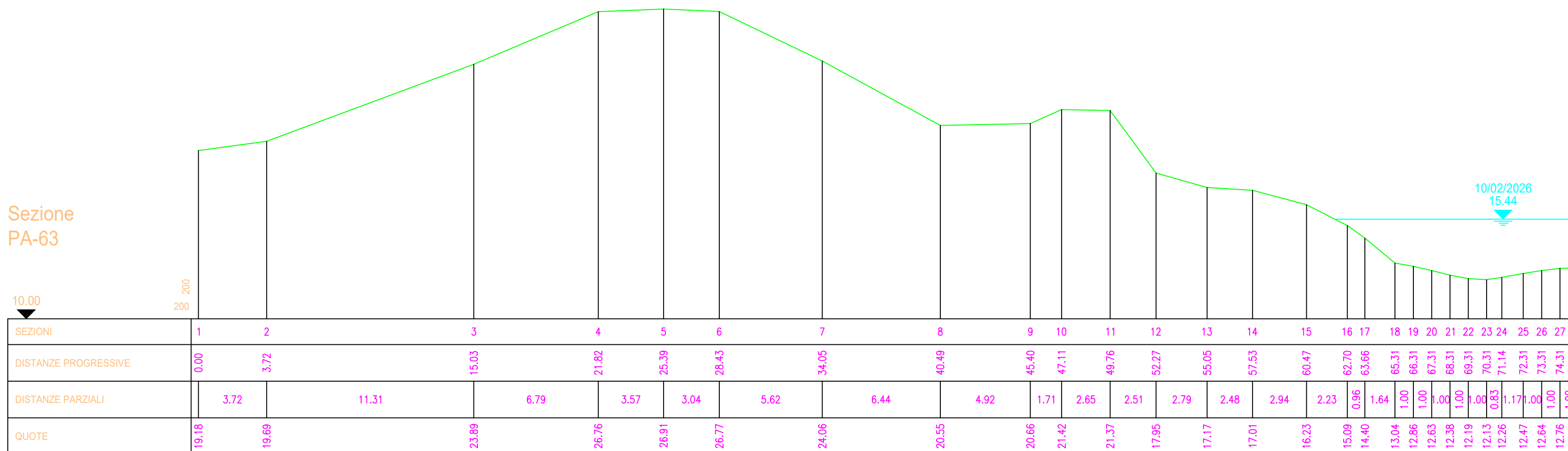
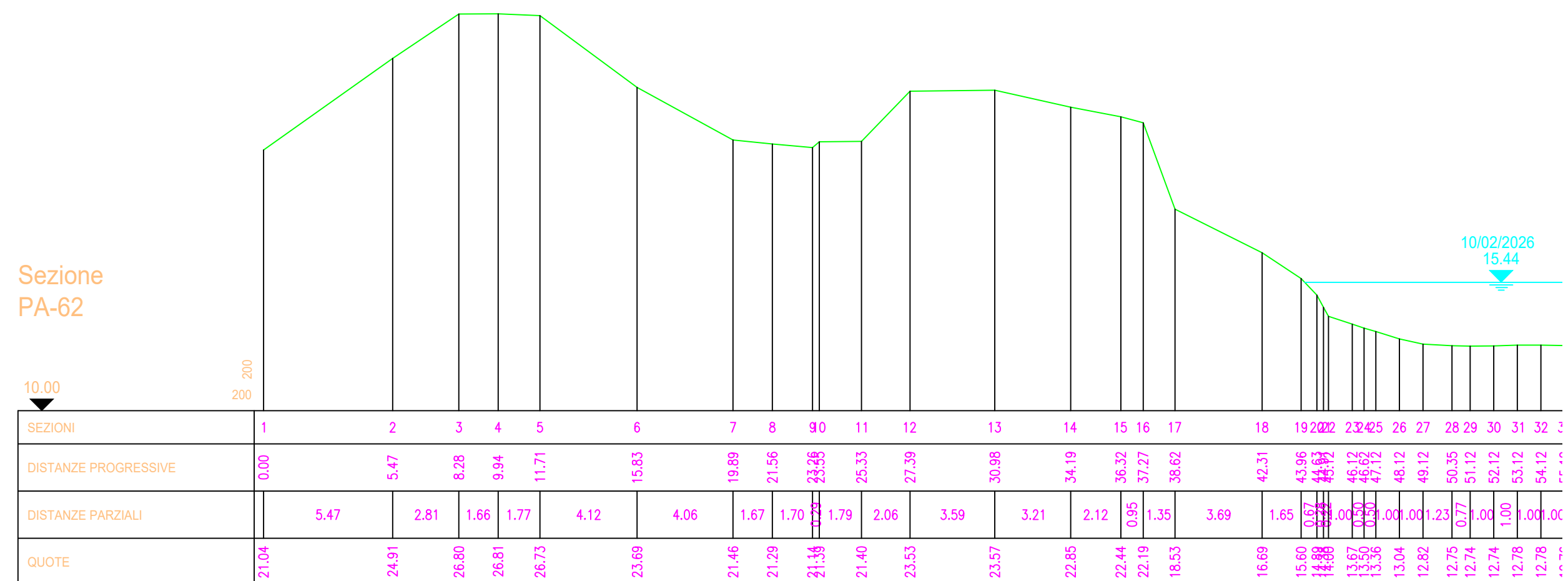
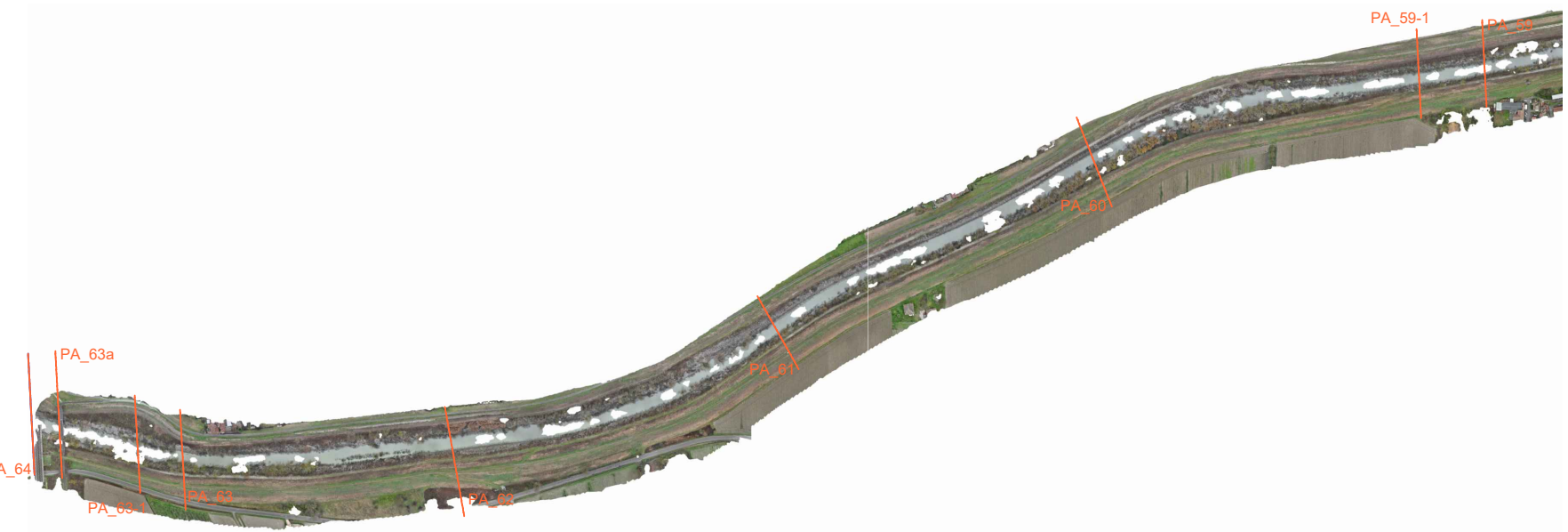
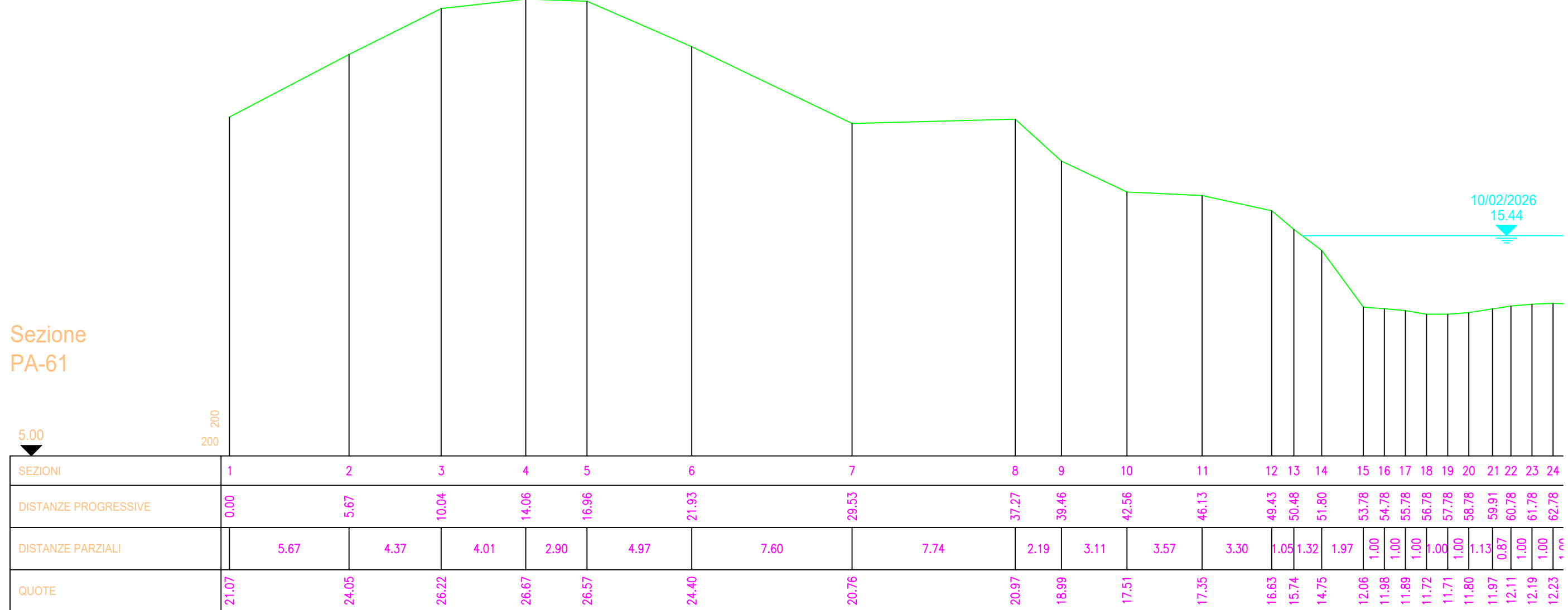
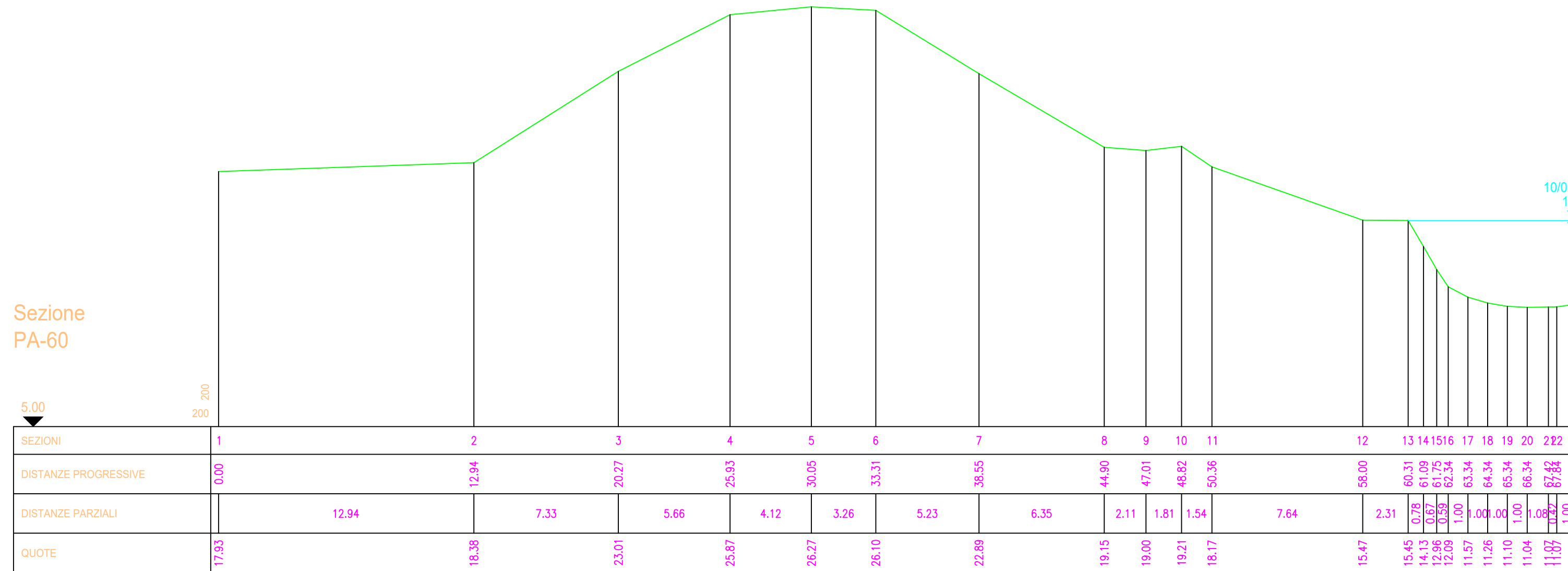
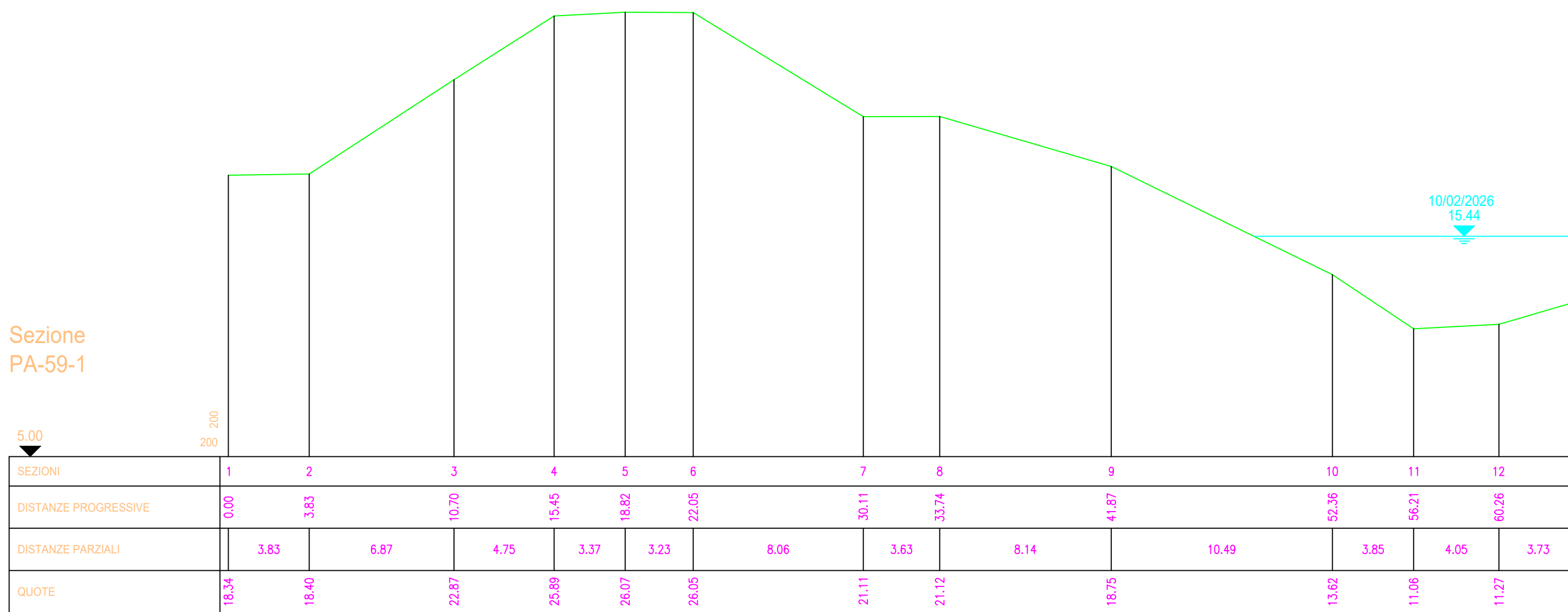
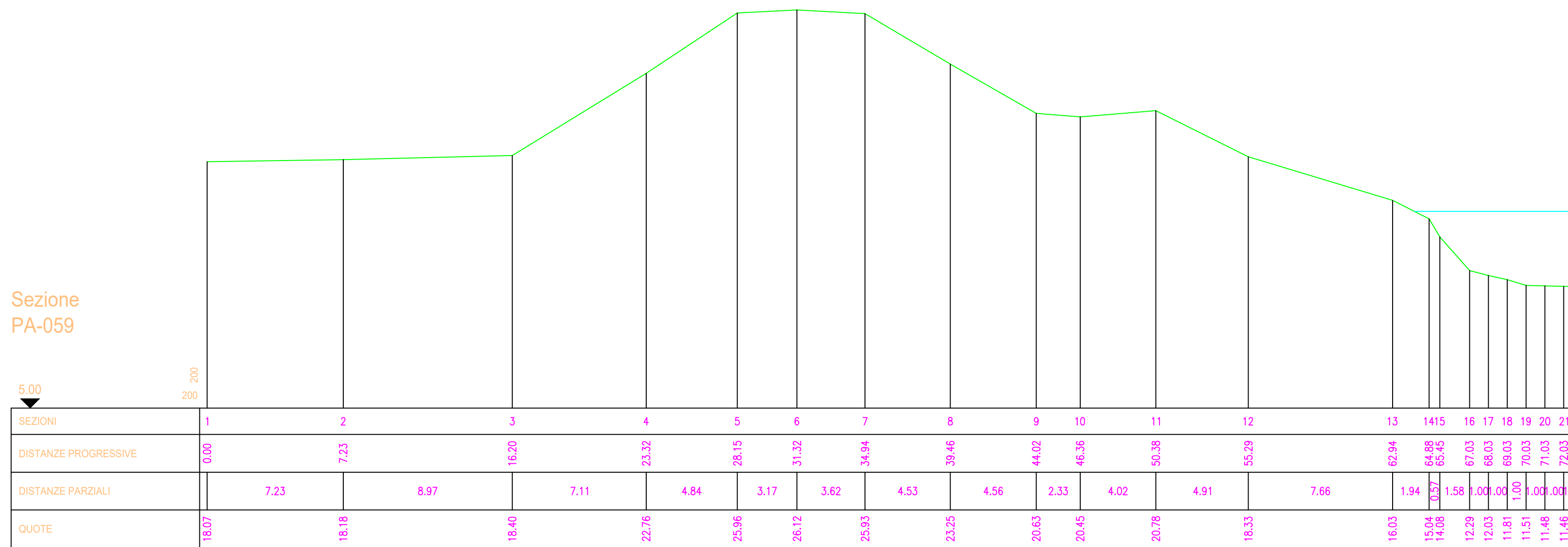
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DISTANZE PROGRESSIVE	6.00	6.84	10.30	11.81	14.79	20.32	33.94	43.94	59.69	99.92	61.86	73.25	77.02	78.37	78.37	78.37	81.97	86.07	88.78	92.71	95.78	98.35	101.44	103.22	104.25	105.18	106.18	107.18	108.18	109.18	110.18	111.68	113.68	115.68	117.68	119.68
DISTANZE PARZIALI	8.84	1.46	1.51	2.98	5.73	13.41	10.01	12.74	2.57	2.60	11.39	3.77	1.36	2.70	4.11	2.81	3.99	6.78	3.99	5.78	2.88	101.44	1.96	14.05	12.05	12.05	12.05	12.05	12.05	12.05	12.05	12.05	12.05	12.05	12.05	12.05
QUOTE	16.33	16.44	17.96	18.55	18.85	20.33	21.93	23.34	23.84	25.18	26.57	27.48	27.92	27.95	27.95	27.95	28.76	29.02	29.35	29.78	30.32	30.87	31.41	31.96	32.50	33.03	33.56	34.09	34.62	35.15	35.68	36.21	36.74	37.27	37.80	



Tav. 01	Scala 1 : 200	Quote in m	Commessa 1642-26	1662-Settori Composanto.dwg
00	Febbraio '26	prima emissione	ing. Furini Alessio	ing. Ercolini Luca
REV.	DATA	MOTIVAZIONE	EMESSO	APPROVATO



Zenith Ingegneria s.r.l.
 sede: Via del Mulinetto, 35 - 44122 Ferrara | tel. 392.4389317
 P.iva, c.f. e iscrizione al R.I.: 01724200389 | cap. soc. 50.000,00€ i.v.
 email: info@zening.it | pec: info@pec.zening.it | web: www.zenithingegneria.it



SEZIONE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100																																																																																																																																																																																																																		
(DISTANZA PROGRESSIVA)	6.00	12.94	20.27	25.93	30.05	33.31	35.83	44.89	47.01	48.82	50.36	56.00	60.38	63.79	65.79	67.34	68.43	69.07	69.26	69.00	68.39	67.43	66.13	64.50	62.54	60.25	57.64	54.71	51.56	48.19	44.70	41.10	37.39	33.57	29.64	25.60	21.45	17.19	12.81	8.31	3.68	-0.07	-3.89	-7.20	-10.00	-12.29	-14.07	-15.34	-16.10	-16.35	-16.10	-15.34	-14.07	-12.29	-10.00	-7.20	-3.89	-0.07	3.68	8.31	12.81	17.19	21.45	25.60	29.64	33.57	37.39	41.10	44.70	48.19	51.56	54.71	57.64	60.25	62.54	64.50	66.13	67.34	68.43	68.99	69.00	69.38	69.94	70.59	71.33	72.16	73.07	74.06	75.13	76.28	77.51	78.82	80.21	81.68	83.23	84.86	86.57	88.35	90.20	92.12	94.11	96.17	98.30	100.50	102.77	105.11	107.52	110.00	112.55	115.17	117.86	120.62	123.45	126.35	129.32	132.36	135.46	138.62	141.85	145.15	148.52	151.96	155.46	159.02	162.65	166.35	170.11	173.94	177.83	181.78	185.79	189.86	193.99	198.18	202.43	206.74	211.11	215.54	220.03	224.58	229.19	233.86	238.59	243.38	248.22	253.12	258.07	263.08	268.14	273.26	278.43	283.66	288.94	294.28	299.67	305.12	310.63	316.19	321.81	327.49	333.23	339.03	344.89	350.81	356.79	362.83	368.93	375.09	381.31	387.59	393.93	400.33	406.79	413.31	419.89	426.53	433.23	439.99	446.81	453.69	460.63	467.63	474.69	481.81	488.99	496.23	503.53	510.89	518.31	525.79	533.33	540.93	548.59	556.31	564.09	571.93	579.83	587.79	595.81	603.89	612.03	620.23	628.49	636.81	645.19	653.63	662.13	670.69	679.31	687.99	696.73	705.53	714.39	723.31	732.29	741.33	750.43	759.59	768.81	778.09	787.43	796.83	806.29	815.81	825.39	835.03	844.73	854.49	864.31	874.19	884.13	894.13	904.19	914.31	924.49	934.73	945.03	955.39	965.81	976.29	986.83	997.43	1008.09	1018.81	1029.59	1040.43	1051.33	1062.29	1073.31	1084.39	1095.53	1106.73	1117.99	1129.31	1140.69	1152.13	1163.63	1175.19	1186.81	1198.49	1210.23	1222.03	1233.89	1245.81	1257.79	1269.83	1281.93	1294.09	1306.31	1318.59	1330.93	1343.33	1355.79	1368.31	1380.89	1393.53	1406.23	1418.99	1431.81	1444.69	1457.63	1470.63	1483.69	1496.81	1509.99	1523.23	1536.53	1549.89	1563.31	1576.79	1590.33	1603.93	1617.59	1631.31	1645.09	1658.93	1672.83	1686.79	1700.81	1714.89	1729.03	1743.23	1757.49	1771.81	1786.19	1800.63	1815.13	1829.69	1844.31	1858.99

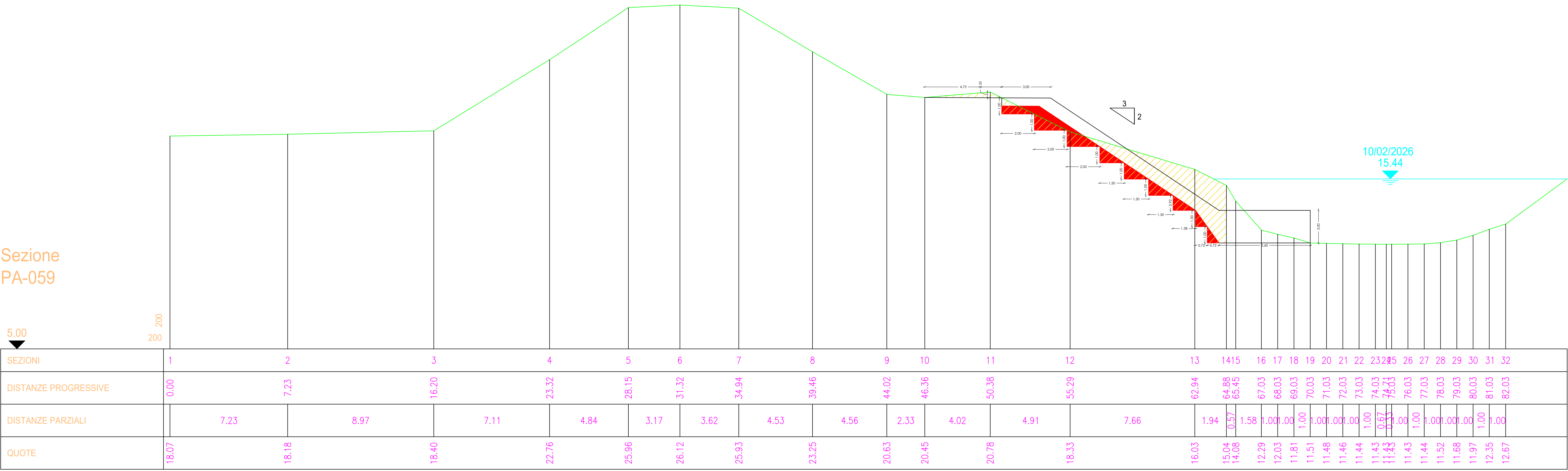
OGGETTO:
[MO-E-1423] - Lavori urgenti per la ripresa dissesto a fiume in destra idraulica tra gli stanti 155-156.
Fiume Panaro in Comune di Crevalcore. CUP B38H23011360006

TAVOLA:
TAV. 03 - Scavi di sbancamento e riporti di terreno

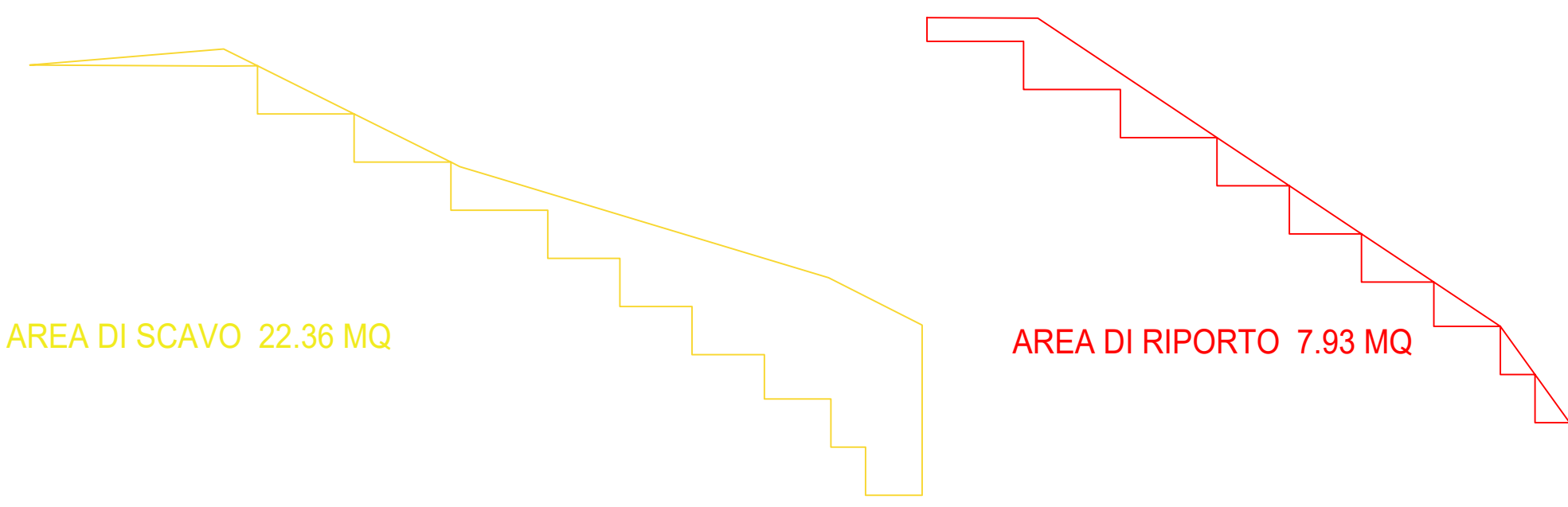


Tav. 03	Scala 1 : 200	Quote in m	PROGETTISTA	REDAZIONE
00	Aprile '26	prima emissione	Ing. Linda Ferrari	Dott. Ing. Massimo Valente
REV.	DATA	MOTIVAZIONE	PROGETTISTA	RUP

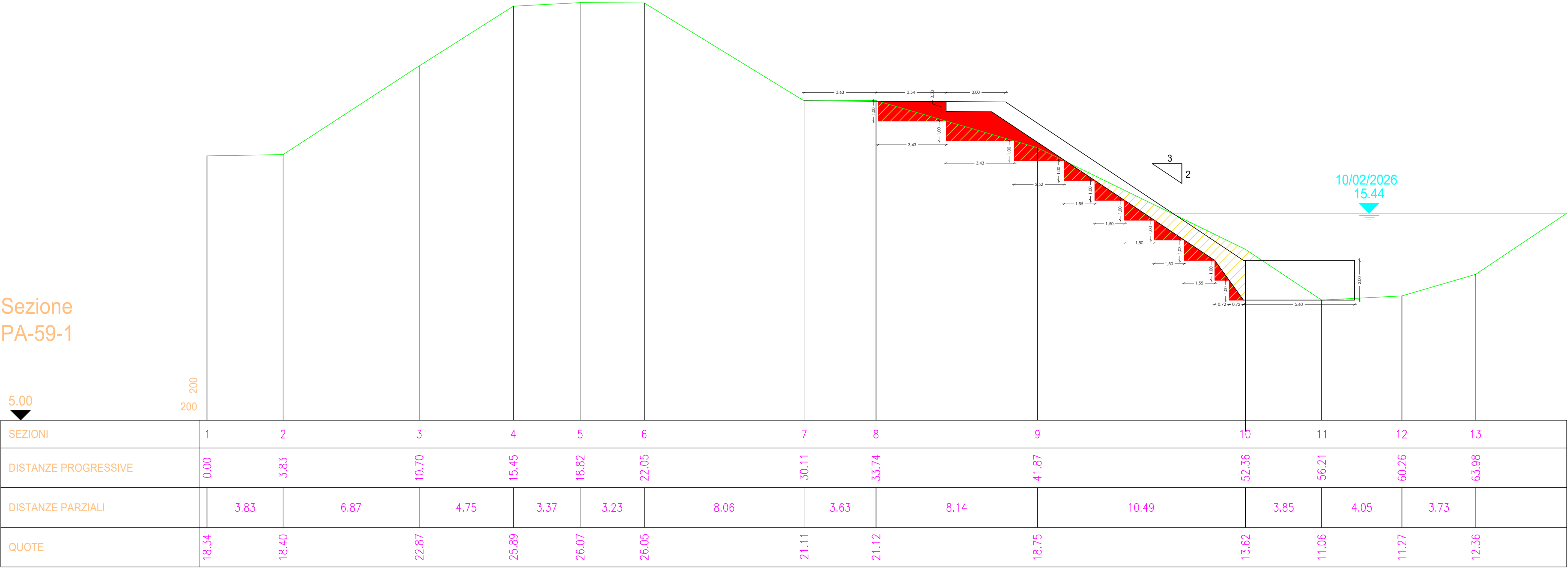
Sezione
PA-059



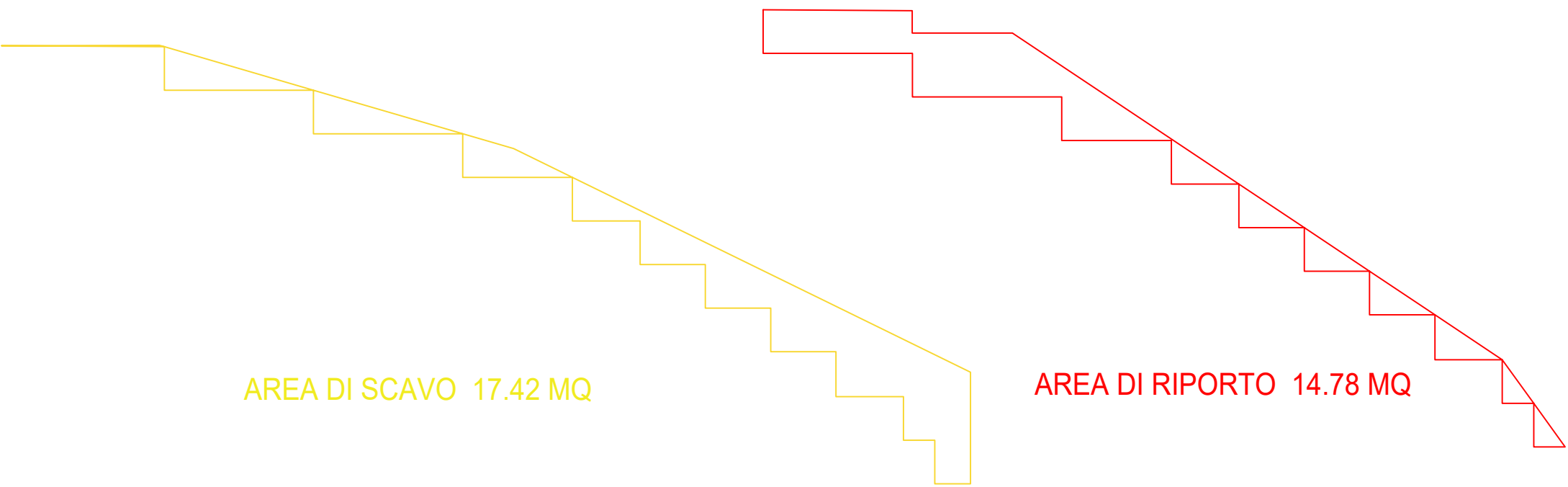
- PROFILO SDF TERRENO
- SCAVO DI TERRENO
- RIPORTO DI TERRENO
- RIVESTIMENTO DI SPONDA



Sezione
PA-59-1



- PROFILO SDF TERRENO
- SCAVO DI TERRENO
- RIPORTO DI TERRENO
- RIVESTIMENTO DI SPONDA



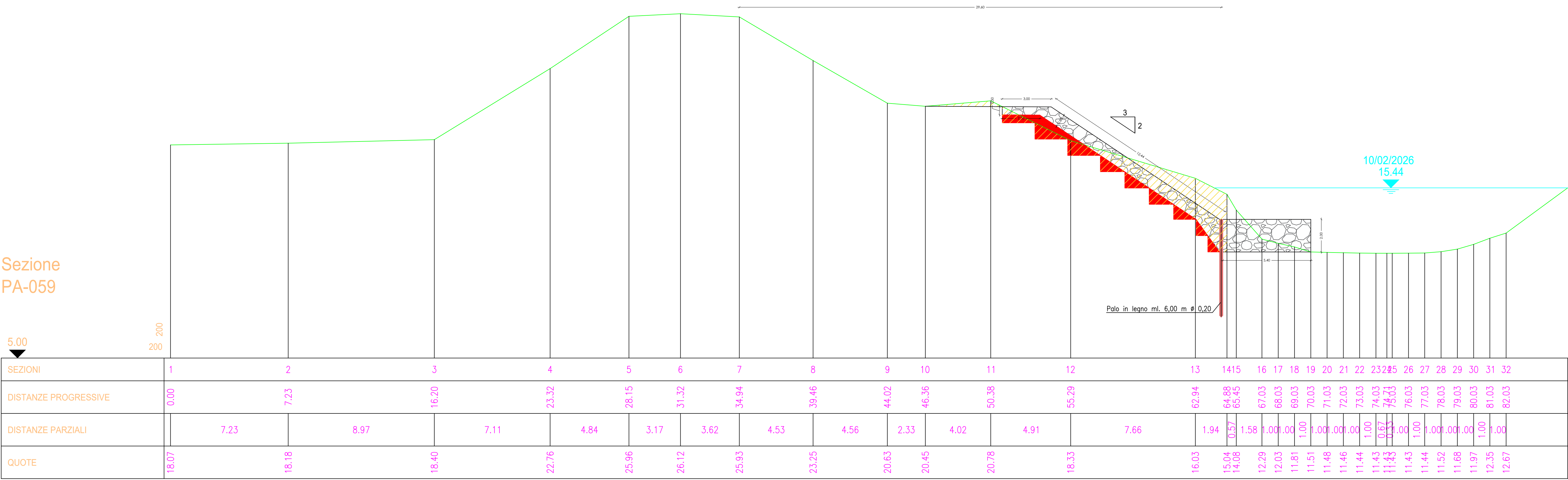
OGGETTO:
[MO-E-1423] - Lavori urgenti per la ripresa dissesto a fiume in destra idraulica tra gli stanti 155-156.
Fiume Panaro in Comune di Crevalcore. CUP 838H23011360006

TAVOLA:
TAV. 04 - Stato di progetto

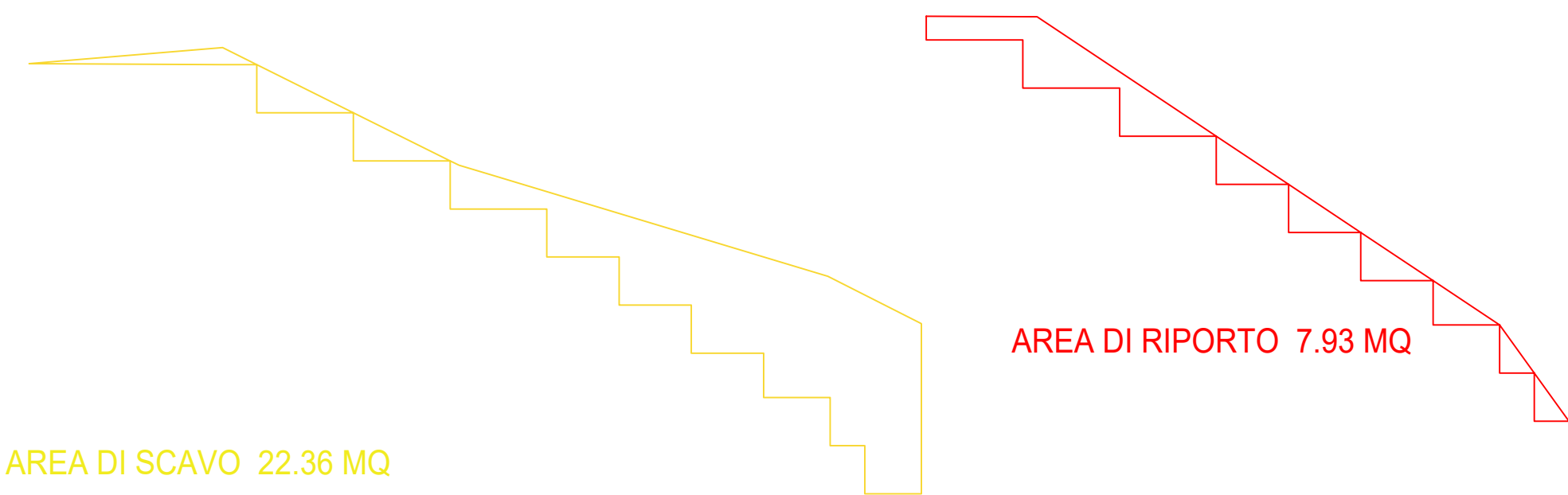


Tav. 04	Scala 1 : 200	Quote in m	PROFILO SDF TERRENO	PROFILO SDF PROGETTO
00	Aprile '26	prima emissione	Ing. Linda Ferrari	Dott. Ing. Massimo Valente
REV.	DATA	MOTIVAZIONE	PROGETTISTA	RUP

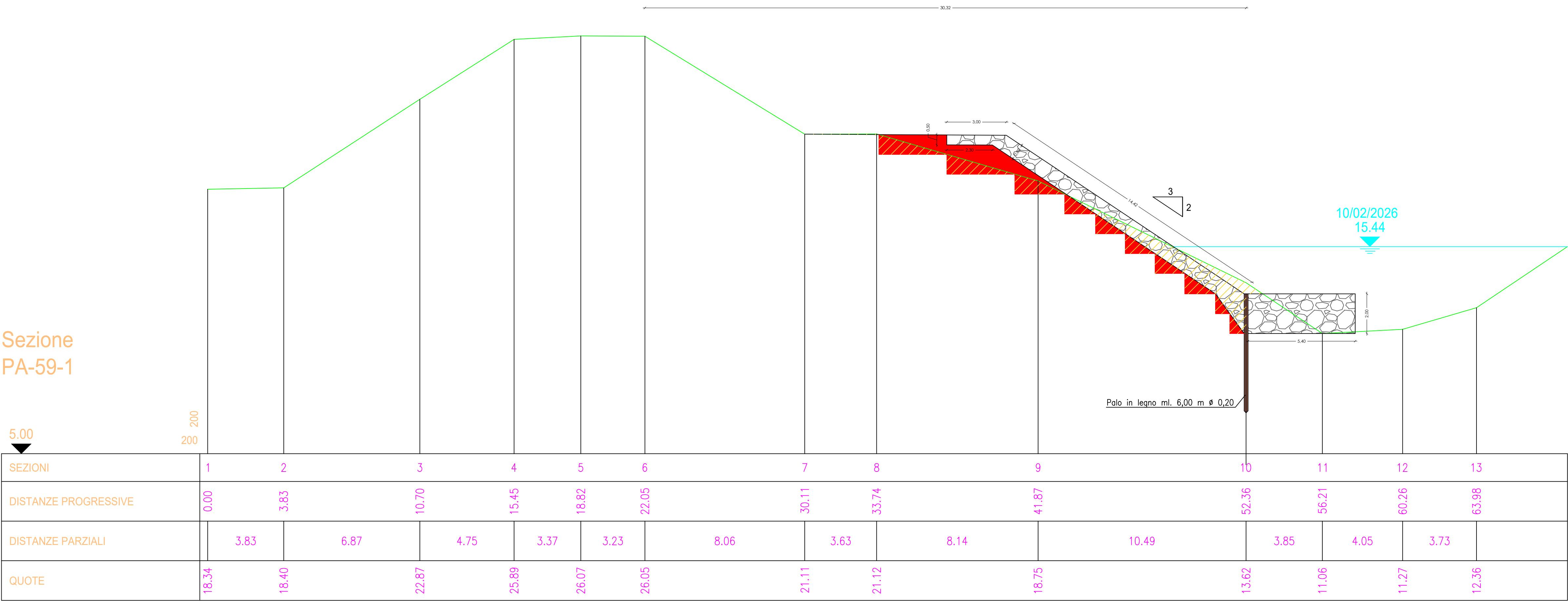
Sezione
PA-059



- PROFILO SDF TERRENO
- SCAVO DI TERRENO
- RIPORTO DI TERRENO
- RIVESTIMENTO DI SPONDA



Sezione
PA-59-1



- PROFILO SDF TERRENO
- SCAVO DI TERRENO
- RIPORTO DI TERRENO
- RIVESTIMENTO DI SPONDA

