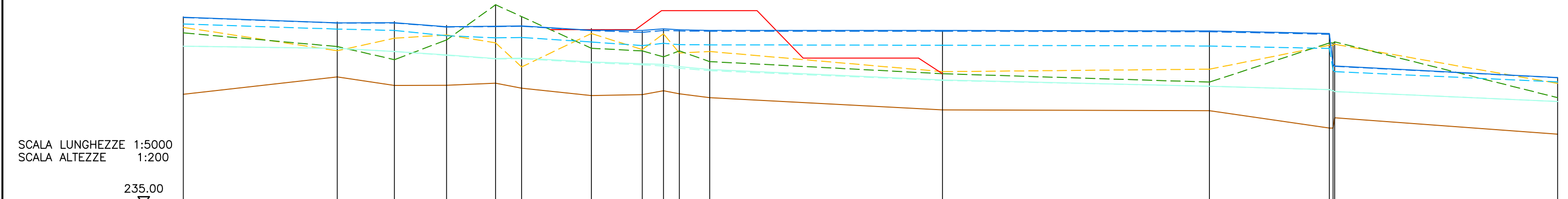


PROGETTO	NUMERO SEZIONE	129.2	129.1	12	13	14	15	16	17	18	19	128	127.1	127m	127v	127bis	126.1	
	OPERA DI DIFESA SPONDA DESTRA							244.20				244.20					242.70	
	QUOTE LIVELLO T10	244.85	244.56	244.56	244.38	244.38	244.38	244.19	244.19	244.19	244.19	244.16	244.13	244.00	242.29	242.00	241.68	240.42
	QUOTE LIVELLO T200	244.50	244.24	244.18	243.90	243.81	243.81	243.60	243.59	243.59	243.51	243.42	243.37	243.24	242.09	242.00	241.46	240.94
	QUOTE LIVELLO T500	244.85	244.56	244.56	244.38	244.38	244.38	244.19	244.19	244.19	244.19	244.16	244.13	244.00	242.29	242.00	241.68	240.42
	DISTANZE PARZIALI	203.00	75.21	68.86	64.60	34.33	92.00	67.00	28	21	40.00	307.00	352.00	158.00	294.00			
DISTANZE PROGRESSIVE	25528.00	25731.00	25806.21	25875.07	25939.67	25974.00	26066.00	26133.00	26161.00	26182.00	26222.00	26529.00	26881.00	27039.00	27044.00	27046.00	27340.00	



STATO DI FATTO	NUMERO SEZIONE	129.2	129.1	12	13	14	15	16	17	18	19	128	127.1	127m	127v	127bis	126.1	
	QUOTE FONDO ALVEO	240.80	241.71	241.26	241.27	241.38	241.12	240.73	240.78	240.98	240.82	240.62	239.98	239.93	239.02	239.06	239.56	238.70
	DISTANZE PARZIALI	203.00	75.21	68.86	64.60	34.33	92.00	67.00	28	21	40.00	307.00	352.00	158.00	294.00			
	ETTOMETRICHE	[Scale bar]																
	QUOTE SPONDA DESTRA	244.03	243.31	243.05	243.66	243.51	243.68	243.22	243.08	242.77	243.08	242.52	241.88	241.44	243.50	243.56	243.37	240.62
	QUOTE SPONDA SINISTRA	244.32	243.09	243.75	243.92	243.51	242.24	244.00	243.15	243.98	242.97	243.05	241.99	242.12	243.38	243.43	241.37	240.62
QUOTE LIVELLO T10	243.33	243.21	243.05	242.85	242.66	242.66	242.46	242.35	242.29	242.17	242.04	241.53	241.22	241.04	240.94	240.42	240.62	
QUOTE LIVELLO T200	244.49	244.23	244.16	243.87	243.77	243.77	243.55	243.55	243.48	243.41	243.39	243.38	243.34	243.21	241.99	241.45	240.62	
QUOTE LIVELLO T500	244.84	244.55	244.55	244.36	244.36	244.36	244.15	244.12	244.12	244.12	244.12	244.12	244.09	243.96	242.27	241.67	240.62	

ALLEGATO 2
PROFILO LONGITUDINALE
 SISTEMA DI RIFERIMENTO "STUDIO LAMBRO OLONA"