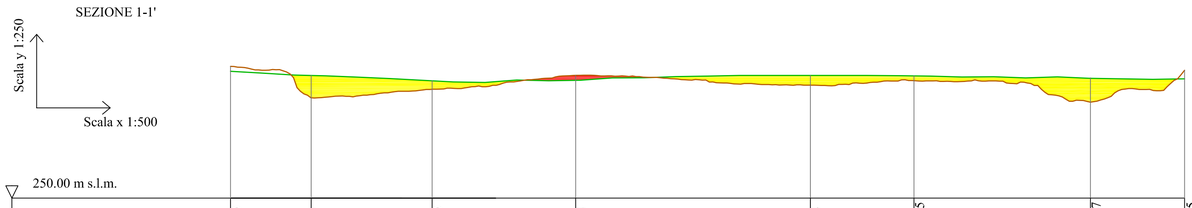
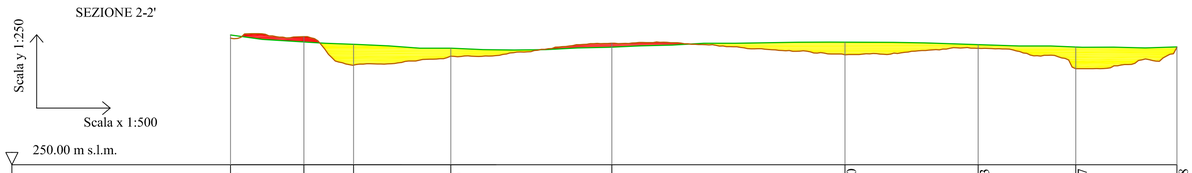
SEZIONE 1-1'



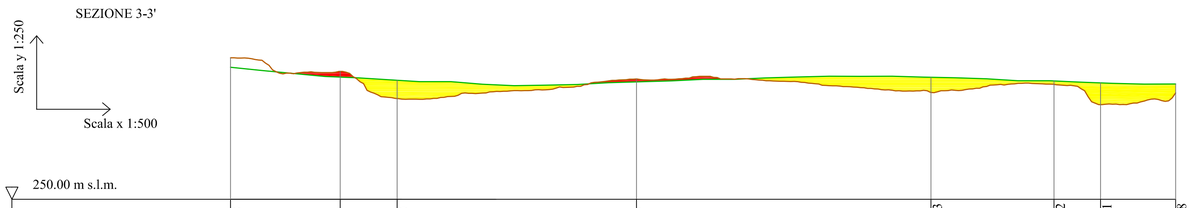
DISTANZE PROGRESSIVE [m]	00.00		13.17		32.90		56.34		94.64		111.55		140.37		155.75
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	260.35		260.01		259.57		259.61		260.01		259.97		259.77		259.73
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	260.75		258.19		258.88		260.01		259.21		259.58		257.83		260.43

SEZIONE 2-2'



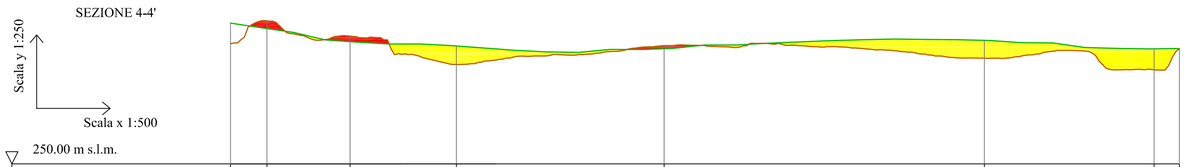
DISTANZE PROGRESSIVE [m]	00.00		11.97		20.07		35.96		62.25		100.30		122.03		137.97		154.48
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	260.58		260.01		259.98		259.51		259.60		260.00		259.80		259.61		259.61
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	260.32		260.44		258.13		258.85		259.91		258.98		259.49		257.83		259.59

SEZIONE 3-3'



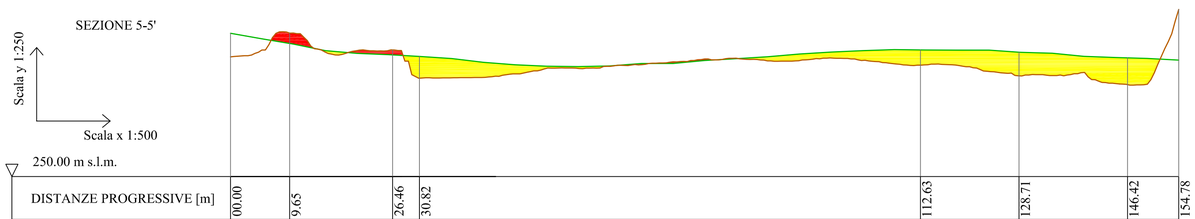
DISTANZE PROGRESSIVE [m]	00.00		17.90		27.20		66.27		114.33		134.42		142.01		154.48
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	260.78		259.97		259.71		259.58		259.96		259.66		259.50		259.41
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	261.55		260.44		258.22		259.83		258.72		259.37		257.73		258.68

SEZIONE 4-4'



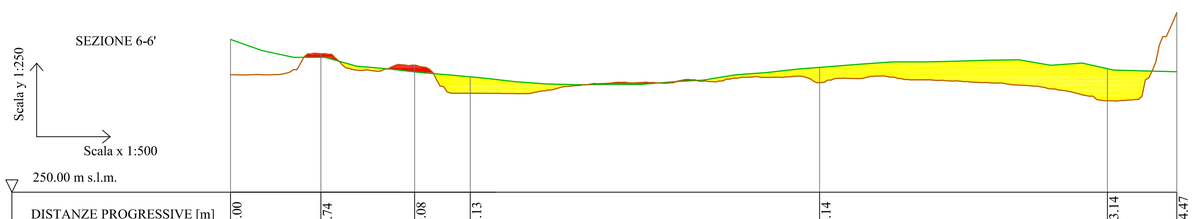
DISTANZE PROGRESSIVE [m]	00.00		5.93		19.50		36.85		70.78		123.07		150.77		154.96
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	261.50		261.05		259.98		259.63		259.41		260.09		259.40		259.42
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	259.80		261.67		260.44		258.11		259.65		258.64		257.69		259.39

SEZIONE 5-5'



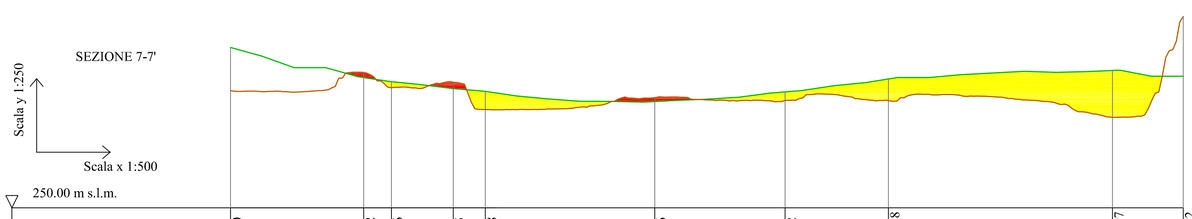
DISTANZE PROGRESSIVE [m]	00.00		9.65		26.46		30.82		112.63		128.71		146.42		154.78
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	261.69		260.86		259.93		259.80		260.33		260.14		259.68		259.50
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	259.77		261.71		260.33		258.02		259.09		258.22		257.49		263.64

SEZIONE 6-6'



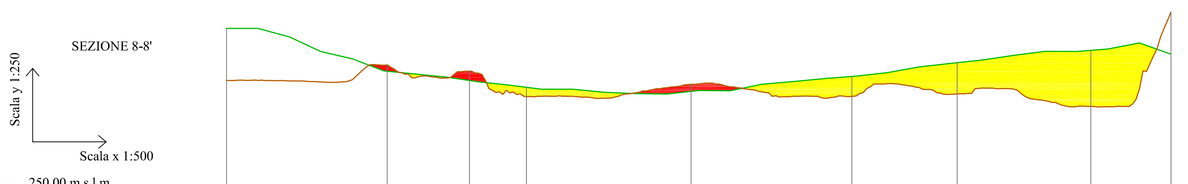
DISTANZE PROGRESSIVE [m]	00.00		14.74		30.08		39.13		96.14		143.14		154.47		
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	262.46		261.01		259.82		259.42		260.19		260.09		259.83		
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	259.58		261.31		260.37		258.07		258.94		257.46		264.66		

SEZIONE 7-7'



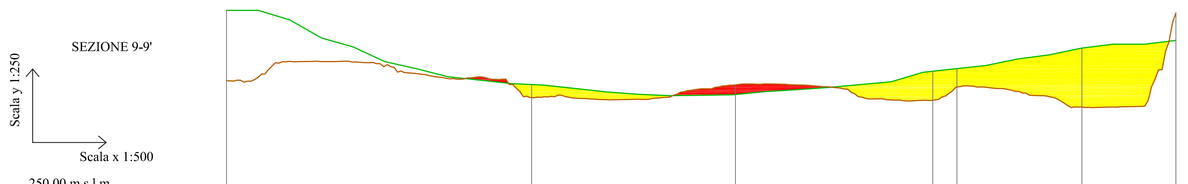
DISTANZE PROGRESSIVE [m]	00.00		21.72		26.26		36.35		41.58		69.26		90.52		107.38		143.97		155.52
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	263.09		260.63		260.29		259.73		259.51		258.67		259.46		260.52		261.21		260.74
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	259.56		261.05		259.80		260.25		258.02		258.99		258.76		258.75		257.37		265.62

SEZIONE 8-8'



DISTANZE PROGRESSIVE [m]	00.00		26.23		39.67		48.94		75.83		102.07		119.28		141.10		154.17
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	263.79		260.29		259.54		258.99		258.66		259.88		260.99		262.00		261.69
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	259.54		260.81		260.29		258.34		259.23		258.25		258.54		257.43		265.12

SEZIONE 9-9'



DISTANZE PROGRESSIVE [m]	00.00				49.80		83.08				115.29		119.23		139.63		154.99
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	265.32				259.27		258.45				260.35		260.56		262.24		262.86
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	259.58				258.20		259.24				257.99		259.07		257.43		265.10

S.E.B. Società Elettrica Bertonico S.r.l.
Sede legale: Località Montanaro Casino n. 47
29013 Carpaneto Piacentino (PC)

DOMANDA DI AUTORIZZAZIONE UNICA ALLA REALIZZAZIONE E ALL'ESERCIZIO DI UN IMPIANTO IDROELETTRICO SUL TORRENTE ENZA DENOMINATO "CEDOGNO" IN COMUNE DI NEVIANO DEGLI ARDUINI, LOCALITA' CEDOGNO (PR)

TAVOLA **10A**

OGGETTO
SEZIONI TRASVERSALI PER QUANTIFICAZIONE DEL TRASPORTO SOLIDO - MONTE BRIGLIA

SCALA 1:500

REV	DATA	FILE	DESCRIZIONE
00	12/12/2023	Tavola 10A_10B - Sezioni trasversali per quantificazione del trasporto solido.dwg	emissione

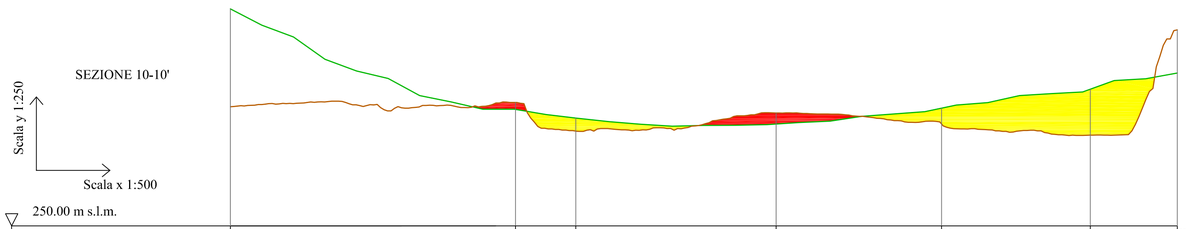
GEOLAMBDA Engineering S.r.l.
Sede operativa: via A. Diaz, 22 - 26845 Codogno (LO)
tel. (+39).0377.433021 fax (+39).0377.402035
www.geolambda.eu - pec: geolambda@geolambda.viapec.it
e-mail: laura.pezzoni@geolambda.it

RESPONSABILE Ing. Laura Pezzoni
REFERENTE Geom. Chiara Clerici
DIRETTORE TECNICO Ing. Laura Pezzoni
OPERATORI Ing. Paolo Grossi

LEGENDA:

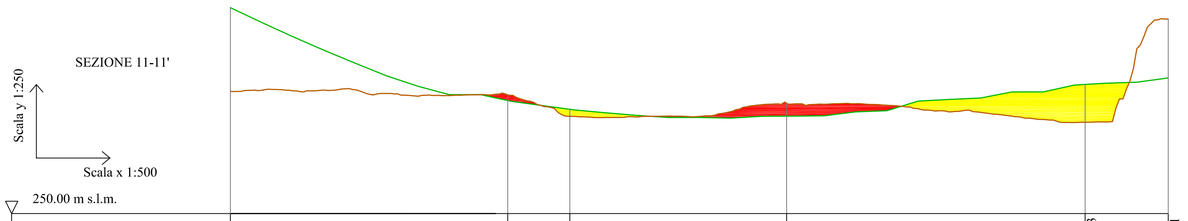
- Sezioni trasversali del torrente Enza estrapolate dal DTM (Digital Terrain Model) con cella di 0.5x0.5 m commissionato dalla Regione Emilia Romagna (campagna di riprese aeree e Lidar effettuate nel corso del 2022-2023)
- Sezioni trasversali del torrente Enza estrapolate dal DTM (Digital Terrain Model) con cella di 5x5 m scaricato dal Geoportale della Regione Emilia Romagna (aggiornato sul rilievo Lidar del 2009)
- Aree soggette ad erosione di materiale solido
- Aree soggette a sedimentazione di materiale solido

SEZIONE 10-10'



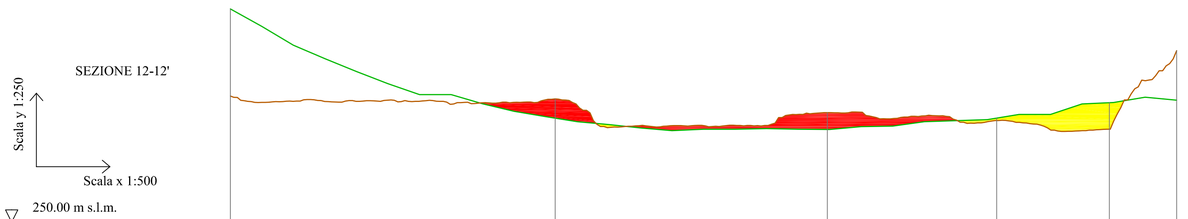
DISTANZE PROGRESSIVE [m]	00.00		46.59		56.39		89.09		116.10		140.39		154.59		
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	267.72		259.51		258.81		258.32		259.62		261.17		262.48		
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	259.73		260.07		257.74		259.22		258.32		257.41		266.00		

SEZIONE 11-11'



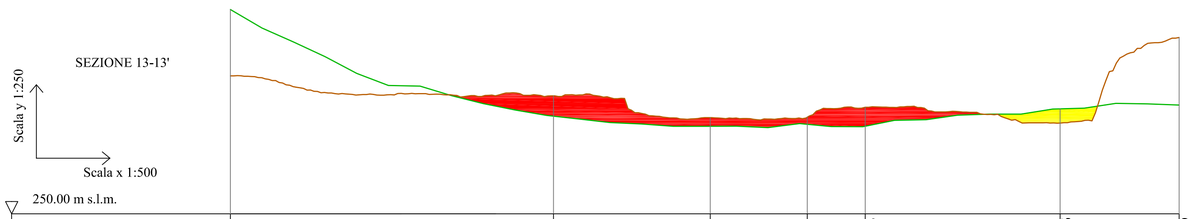
DISTANZE PROGRESSIVE [m]	00.00		45.29		55.43		90.81		139.53		153.11				
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	266.81		259.23		258.51		257.95		260.54		261.07				
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	259.97		259.69		257.94		258.93		257.46		265.88				

SEZIONE 12-12'



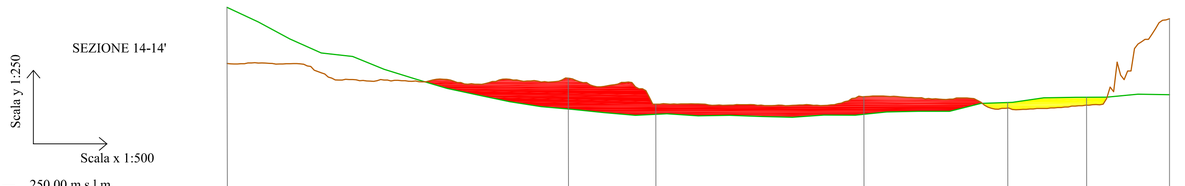
DISTANZE PROGRESSIVE [m]	00.00		53.02		97.47		125.10		143.50		154.48				
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	267.41		258.49		257.56		258.50		259.76		259.96				
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	260.29		260.07		258.95		258.30		257.59		264.00				

SEZIONE 13-13'



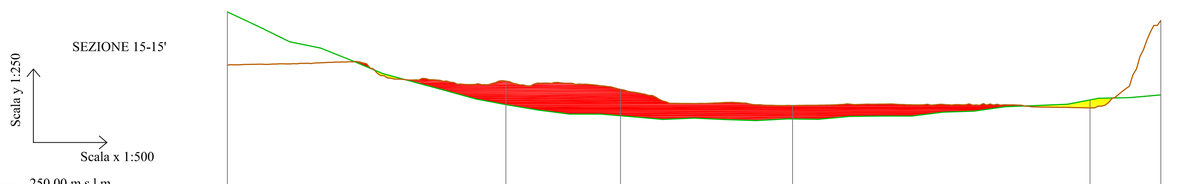
DISTANZE PROGRESSIVE [m]	00.00		52.75		78.35		94.17		103.63		135.46		154.89		
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	266.67		257.97		257.14		257.30		257.14		258.57		264.39		
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	261.26		259.63		257.85		257.88		258.69		257.41		258.88		

SEZIONE 14-14'



DISTANZE PROGRESSIVE [m]	00.00		55.70		69.97		103.94		127.42		140.28		153.85		
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	265.68		257.38		256.95		256.95		257.91		258.34		258.54		
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	261.09		259.89		257.77		258.39		257.45		257.69		264.75		

SEZIONE 15-15'



DISTANZE PROGRESSIVE [m]	00.00				45.48		64.19				92.27				140.84		152.39
QUOTE ASSOLUTE DTM RER 5x5 m (2009) [m s.l.m.]	265.20				257.62		256.72				256.45				258.00		258.42
QUOTE ASSOLUTE DTM RER 0.5x0.5 m (2022) [m s.l.m.]	260.85				259.54		258.87				257.55				257.36		264.49

Centro Giunta - Prot. 12/12/2023.1239328.E - Copia conforme dell'originale sottoscritto digitalmente da PEZZONI LAURA