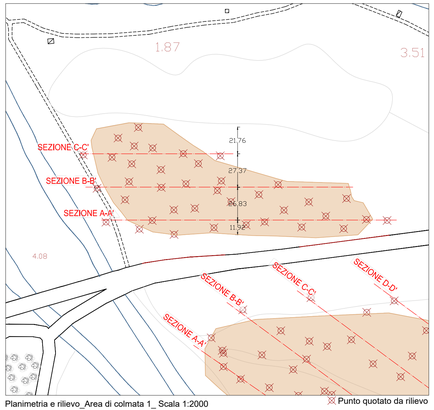
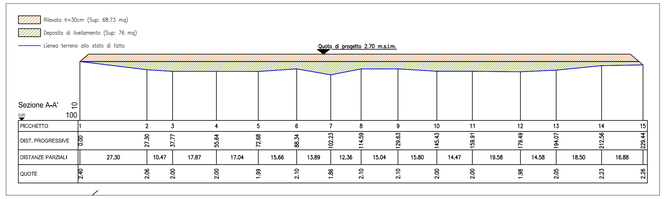
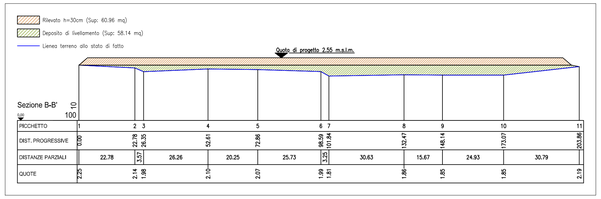
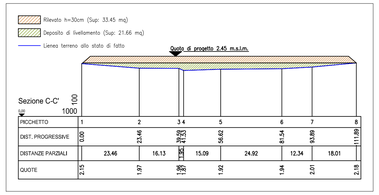


Planimetria e rilievo_Area di colmata 1_ Scala 1:2000

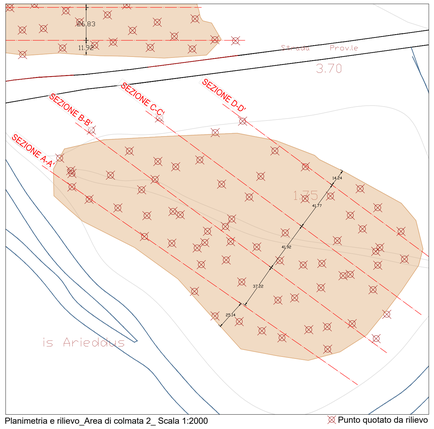
Punto quotato da rilievo





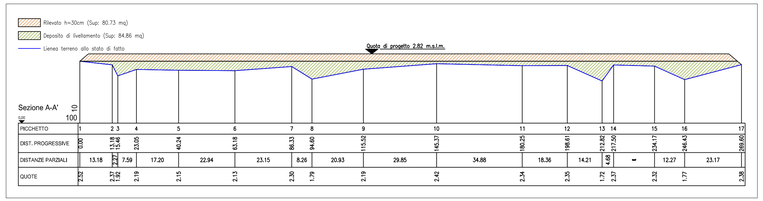


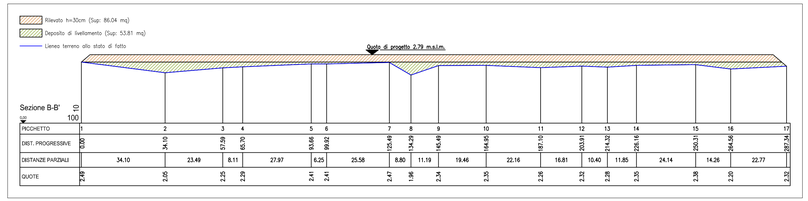
AREA DI COLMATA 1 - CALCOLO DEI VOLUMI			
	Sup. deposito di livellamento (mq)	Sup. rilevato h=30cm (mq)	Totale sup (mq)
Sez A	76	68.73	144.7300
Sez. B	58.14	60.96	119.1000
Sez. C	21.66	33.45	55.1100
V1=	1723.7343	nc	
V2=	3537.9603	nc	
V3=	2383.1928	nc	
V4=	1198.6425	nc	
V TOT=	8843.5299	nc	

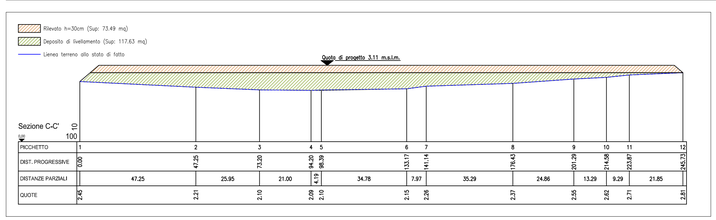


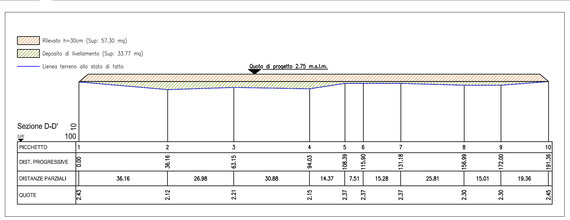
Planimetria e rilievo_Area di colmata 2_ Scala 1:2000

Punto quotato da rilievo

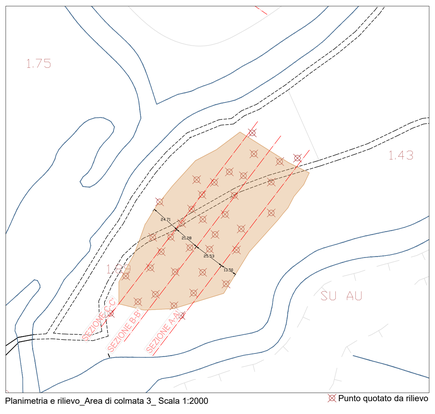






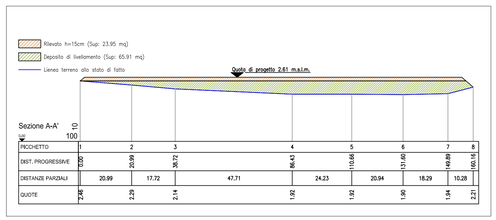


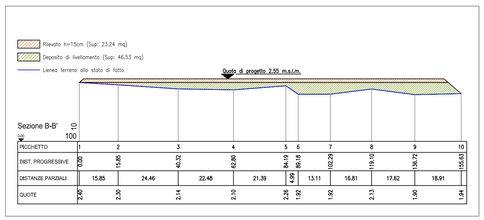
AREA DI COLMATA 2 - CALCOLO DEI VOLUMI			
	Sup. deposito di livellamento (mq)	Sup. rilevato h=30cm (mq)	Totale sup (mq)
Sez A	84.86	80.73	165.5900
Sez. B	53.81	86.04	139.8500
Sez. C	117.63	73.49	191.1200
Sez. D	33.77	57.30	91.0700
V1=	4162.9326	nc	
V2=	5875.1384	nc	
V3=	6937.1312	nc	
V4=	5892.1272	nc	
V5=	1295.9261	nc	
V TOT=	24163.2555	nc	

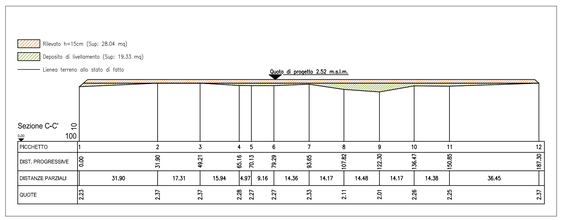


Planimetria e rilievo_Area di colmata 3_ Scala 1:2000

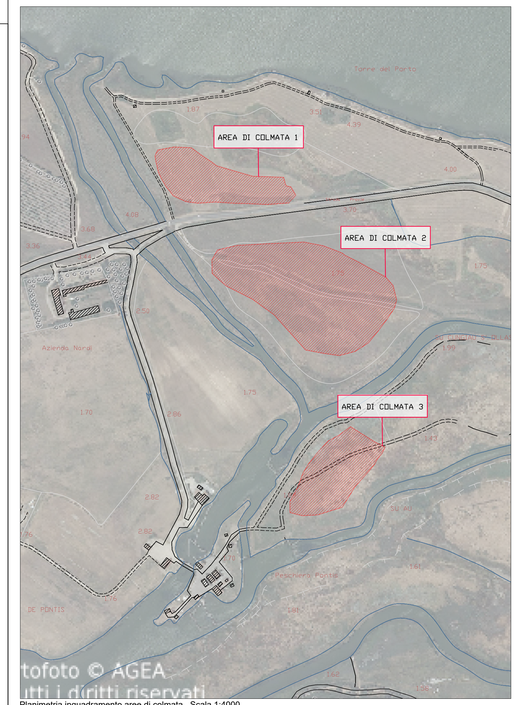
Punto quotato da rilievo







AREA DI COLMATA 3 - CALCOLO DEI VOLUMI			
	Sup. deposito di livellamento (mq)	Sup. rilevato h=15cm (mq)	Totale sup (mq)
Sez A	65.91	23.95	89.8600
Sez. B	46.53	23.24	69.7700
Sez. C	19.33	28.04	47.3700
V1=	1212.2314	nc	
V2=	2037.6770	nc	
V3=	1246.3696	nc	
V4=	1170.0390	nc	
V TOT=	5666.2970	nc	



Planimetria inquadramento aree di colmata_ Scala 1:4000

UNIONE DEI COMUNI COSTA DEL SINIS TERRA DEI GIGANTI

Comuni di Baratili San Pietro, Cabras, Narbolia, Riola Sardo, San Vero Milis
COMUNE DI ORISTANO

Lavori di: "PT-CRP-27/INT-13 - DRAGAGGIO DEI LIMI NEI DUE CANALI DI USCITA DELLO STAGNO DI CABRAS ALLA PESCHIERA PONTIS NEL COMUNE DI CABRAS"

Lavori di: "DRAGAGGIO E PULIZIA DI SEZIONI CRITICHE PRESSO CANALE SCOLMATORE DELLO STAGNO DI CABRAS"

PLANIMETRIA E SEZIONI AREE DI COLMATA

DATA: novembre 2023	SCALA: -	REV.: 0	ALLEGATO:

ELABORATO:

I TECNICI INCARICATI:

Dott. Ing. Alessia Vargiu

Dott. Ing. Andrea Sanna

RESPONSABILE UNICO DEL PROCEDIMENTO:

Ing. Sara Angius