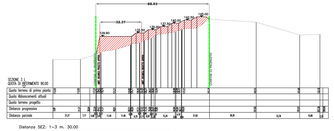
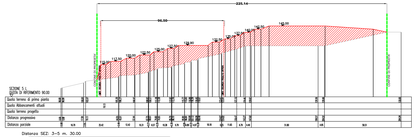


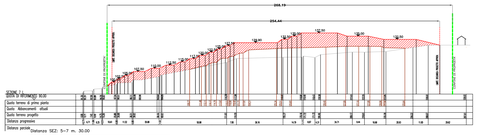
SEZIONE 1 :
Superf. prog. Perizia. A1 = 331,08 mq



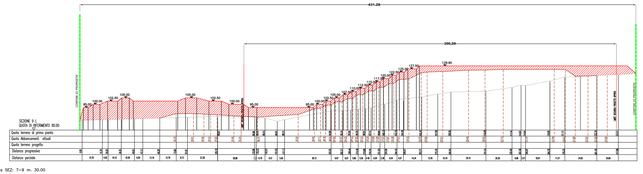
SEZIONE 3 :
Superf. prog. Perizia. A3 = 634,07 mq



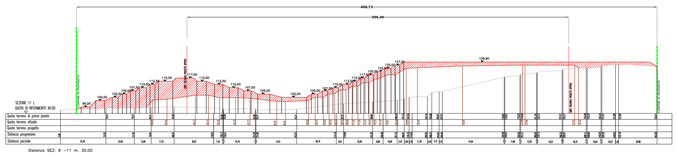
SEZIONE 5 :
Superf. prog. Perizia. A5 = 2.665,37 mq



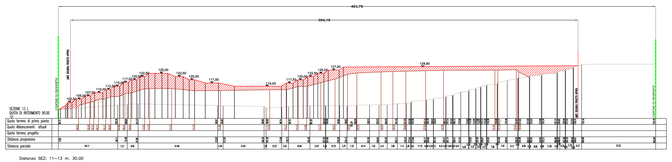
SEZIONE 7 :
Superf. prog. Perizia. A7 = 1.827,40 mq



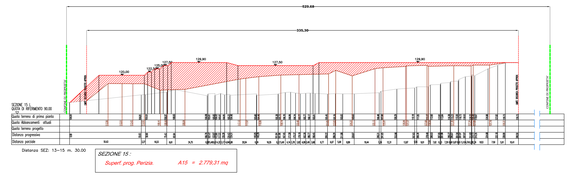
SEZIONE 9 :
Superf. prog. Perizia. A9 = 2.948,12 mq



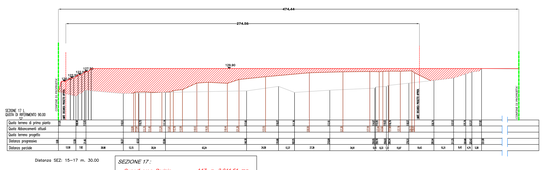
SEZIONE 11 :
Superf. prog. Perizia. A11 = 2.428,79 mq



SEZIONE 13 :
Superf. prog. Perizia. A13 = 2.157,27 mq



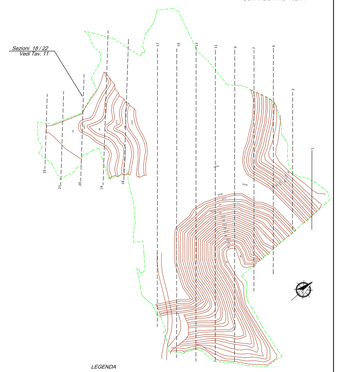
SEZIONE 15 :
Superf. prog. Perizia. A15 = 2.779,31 mq



SEZIONE 17 :
Superf. prog. Perizia. A17 = 3.041,51 mq

PLANIMETRIA DI RIFERIMENTO
SCALA 1:2000

CONFINE DI PROPRIETA'



LEGENDA

PROFILO NATURALE
PROFILO ABBANCAMENTI STATO DI CONSISTENZA (al 17/01/2013)
PROFILO DI PROGETTO

CALCOLO VOLUMI	
V1= (((A2+A1)/2)x30) 1< mc	4.944,07
V2= (((A1+A3)/2)x30) 1,3< mc	14.477,25
V3= (((A3+A5)/2)x30) 3,5< mc	49.491,60
V7= (((A5+A7)/2)x30) 7< mc	67.391,55
V9= (((A7+A9)/2)x30) 7,9< mc	71.512,80
V11= (((A9+A11)/2)x30) 11< mc	80.533,65
V13= (((A11+A13)/2)x30) 11,13< mc	68.780,90
V15= (((A13+A15)/2)x30) 13,15< mc	66.548,70
V17= (((A15+A17)/2)x30) 15< mc	79.812,30
V18= (((A17+A18)/2)x30) 17,18< mc	92.865,88
TOTALE VOLUME mc.	595.863,68

Volume sezioni longitudinali	
Vedi tavola 10:	595.863,68
Vedi tavola 11:	165.342,07
totale = mc.	761.305,75

ING. SASUATO GIACOMO VIA DELLA PACE, 5 - P.IVA 00915010960 Tel. 0183 404078 Fax 0183 402970 E-Mail GIA.PEL@GMX.IT		DATA Gennaio 2013 aggiornamenti	
OGGETTO	PROGETTO DI AMPLIAMENTO DISCARICA DI MATERIALI INERTI TOMBEMATTARA RIO SAN BARTOLOMEO SEZIONE LONGITUDINALE DALLA 1 ALLA 17 STATO AMPLIAMENTO IN PERIZIA	DESEGNATORE	
		SCALA 1:1000	
COMMITTENTE ECO DODICI S.r.l. SAN BARTOLOMEO AL MARE (IM)	DOTT. ING. SASUATO GIACOMO	LAVORO	TAVOLA N. 7
		FILE ANCONDOTA 8000000	