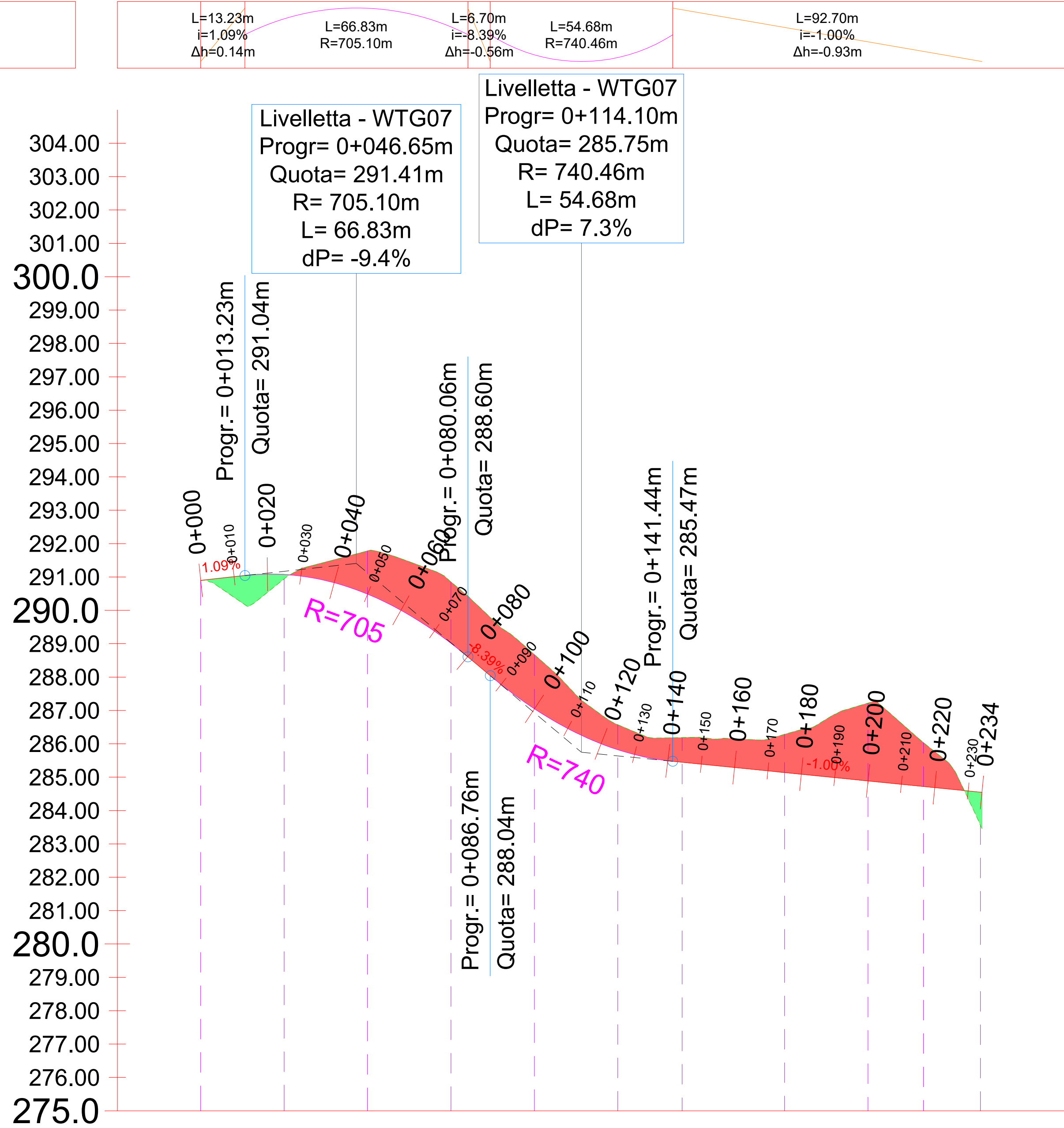


LIVELLETTTE



Profilo: WTG07
Scala : 1000:100
Q.Rif. : 275.00

NUMERO SEZIONE
DISTANZE PROGRESSIVE
DISTANZE PARZIALI
QUOTE PROGETTO
QUOTE TERRENO
ANDAMENTO PLANIMETRICO
ETTOMETRICHE
DIFFERENZA QUOTE

1	2	3	4	5	6	7	8	9	10	11
0+000.00	0+025.00	0+050.00	0+075.00	0+100.00	0+125.00	0+144.28	0+175.00	0+200.00	0+216.65	0+233.71
25,00	25,00	25,00	25,00	25,00	19,28	30,72	25,00	16,65	17,06	
290,90	291,07	291,49	288,01	287,05	286,87	286,44	285,14	284,89	284,72	284,55
290,90	290,94	291,78	290,85	288,67	286,57	286,19	286,29	287,22	286,03	283,56
00	01				02				02	
0,17	-1,29	-1,84	-1,63	-0,75	-0,74	-1,15	-2,33	-1,32	0,99	

COMMITTENTE

ENGIE TREXENTA SRL
P.Iva: 12367510968
Via Chiese 72, Milano 20126

STUDIO DI PROGETTAZIONE

SCM Ingegneria S.r.l.
Via C. del Croix, 55 - 72022 - Latiano (BR)





1	OH-23	EMESSO PER VARIAZIONE LAYOUT	CC	DC	PL
0	Apr-23	EMESSO PER ITER AUTORIZZATIVO	CC	DC	PL
REV.	DATE	DESCRIPTION	BY	CHKD	APP.

REVISIONS

Impianto per la produzione di energia elettrica da fonte eolica di potenza pari a 42 MW denominato "Marmilla"		APPROVED FOR CONSTRUCTION	
Comuni di Villanovaforru, Sardara, Sanluri e Furtai (SU)		DWG. REV. DATE	
PROGETTO DEFINITIVO IMPIANTO EOLICO ED OPERE CONNESSE		SIGNATURE	
SUBPROJECT CODE:		ORDER N°	
Tav.35c		SUPPLIER	
Studio plano-altimetrico - Profilo - WTG07		CONTRACT N°	
THIS DWG. SUPERSEDED BY		SCALE	
THIS DWG. SUPERSEDES		1:1000	
FWI DWG N°		REV.	
SHEET OF		A1	

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CAD FILE NAME: