

LIVELLETTA

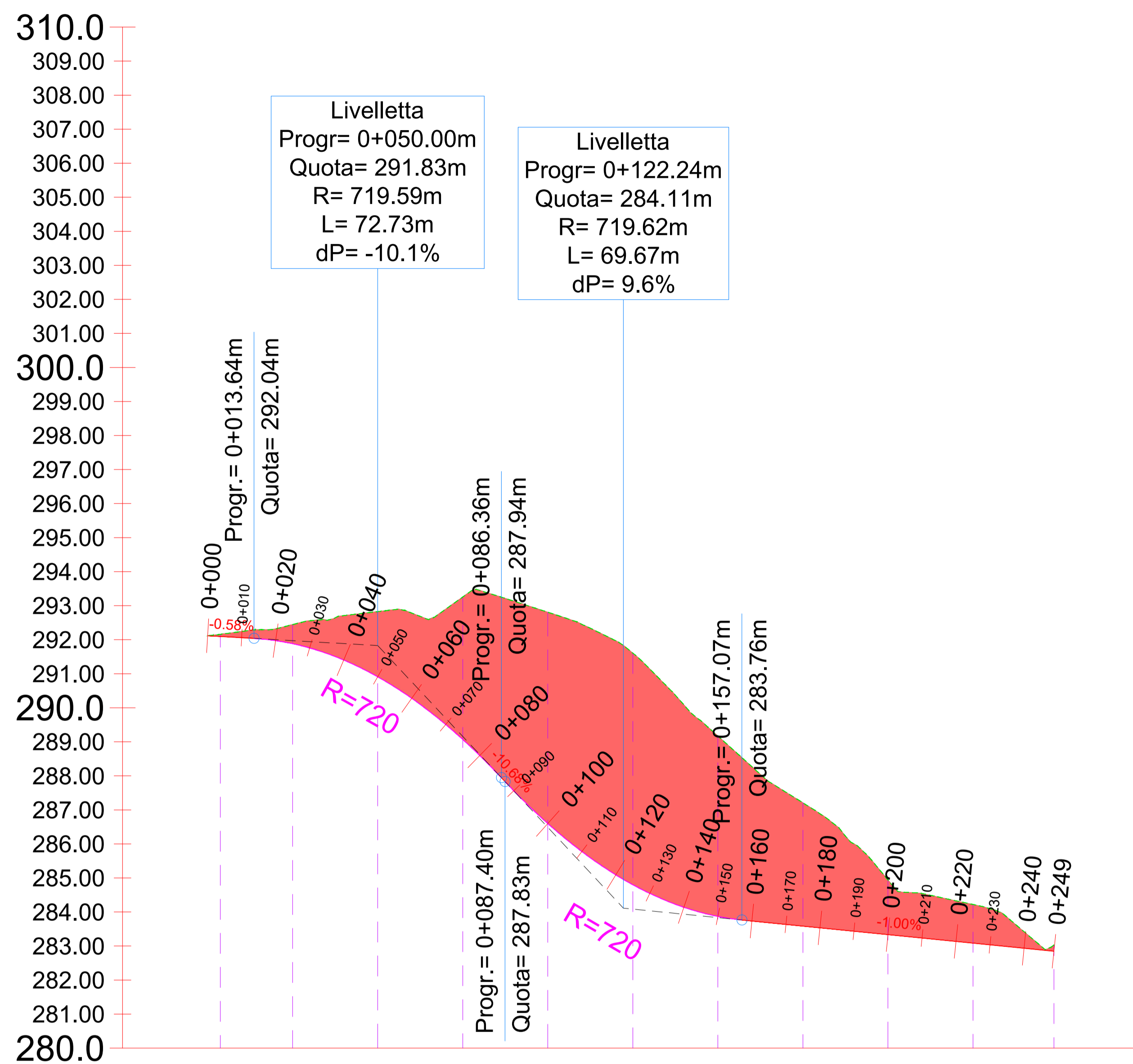
L=13.64m
i=-0.58%
Δh=-0.08m

L=72.73m
R=719.59m

L=1.04m
i=-10.68%
Δh=-0.11m

L=69.67m
R=719.62m

L=91.71m
i=-1.00%
Δh=-0.92m



Profilo: WTG05
Scala : 1000:100
Q.Rif. : 280.00

NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11
DISTANZE PROGRESSIVE	0+000.00	0+025.00	0+050.00	0+075.00	0+100.00	0+125.00	0+150.00	0+175.00	0+200.00	0+225.00	0+249.78
DISTANZE PARZIALI		21,26	25,00	25,00	25,00	25,00	25,00	25,00	25,00	25,00	23,78
QUOTE PROGETTO	292,12	291,88	290,91	290,07	289,60	289,80	289,87	289,58	289,33	289,08	288,85
QUOTE TERRENO	292,12	292,44	292,87	293,26	293,81	294,80	295,17	295,71	296,94	298,22	299,03
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric alignment with a red line and a blue shaded area]										
ETTOMETRICHE	00				01				02		02
DIFFERENZA QUOTE		-0,56	-1,92	-4,19	-6,21	-6,81	-5,30	-5,62	-1,61	-1,14	

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)



0	Apr-23	EMESSO PER ITER AUTORIZZATIVO	CC	DC	PL
REV.	DATE	DESCRIPTION	BY	CHK	APP.
REVISIONS					
Impianto per la produzione di energia elettrica da fonte eolica di potenza pari a 42 MW denominato "Marmilla" Comuni di Villanovafornu, Sardara, Sanluri e Furti (SU) PROGETTO DEFINITIVO IMPIANTO EOLICO ED OPERE CONNESSE			APPROVED FOR CONSTRUCTION DWG. REV. DATE SIGNATURE ORDER N° SUPPLIER CONTRACT N°		
SUBJECT: Tav.35c Studio plano-altimetrico - Profilo - WTG05			SUBPROJECT CODE: THIS DWG. SUPERSEDED BY SCALE THIS DWG. SUPERSEDES 1:1000		
<small>THIS DRAWING IS THE PROPERTY OF ENGIE TREXENTA SRL AND IS LENT WITH-OUT CONSIDERATION OTHER THAN THE BORROWER'S AGREEMENT THAT IT SHALL NOT BE REPRODUCED COPIED LENT OR DISPOSED OF DIRECTLY OR INDIRECTLY, NOR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SPECIFICALLY FURNISHED THE APPARATUS SHOWN IN THE DRAWING IS COVERED BY PATENTS.</small>					
CAD FILE NAME:					A1