

# LIVELLETTTE

L=0.18m  
i=-2.14%  
Δh=0.00m

L=1.32m  
i=4.03%  
Δh=0.05m

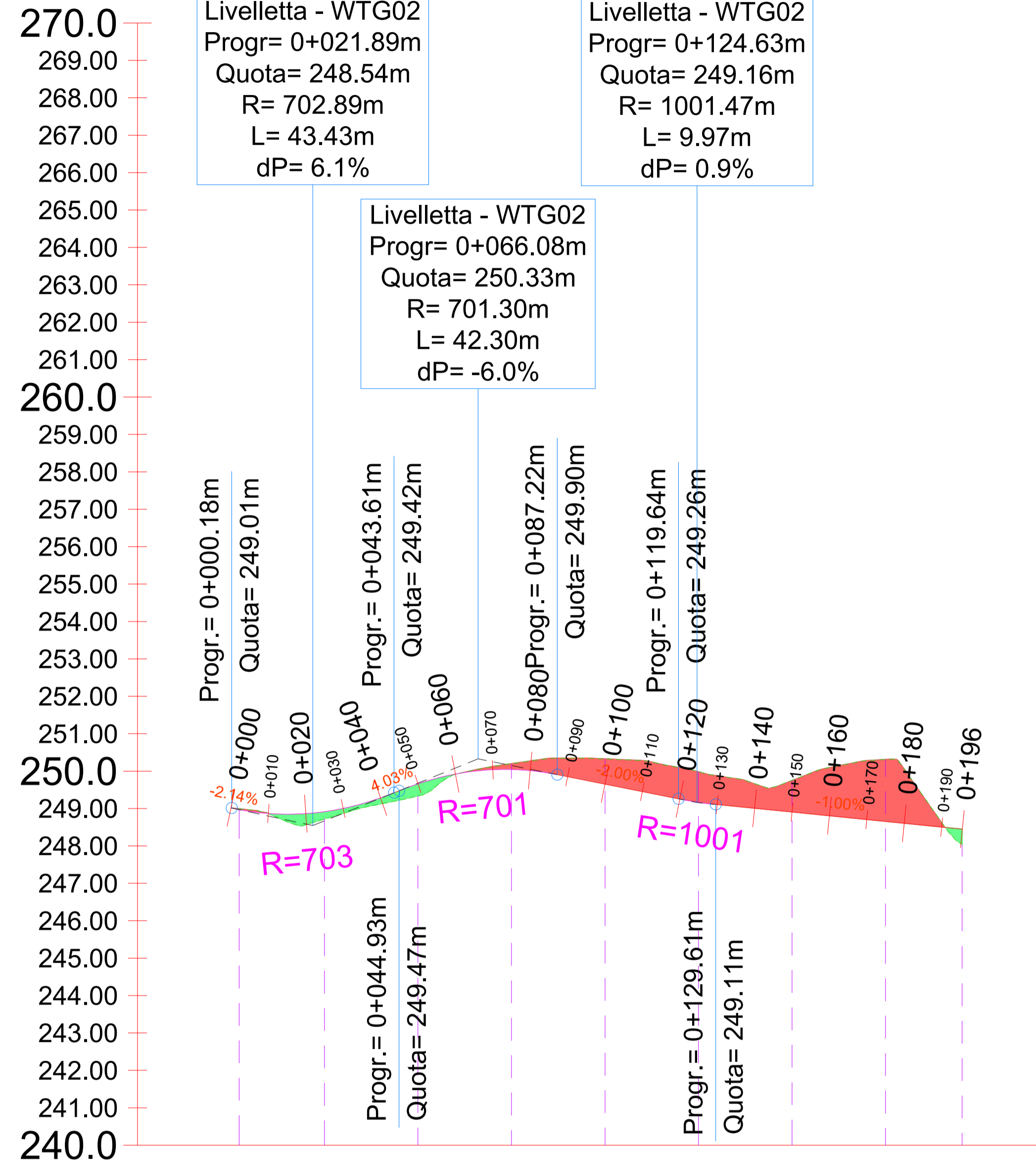
L=43.43m  
R=702.89m

L=42.30m  
R=701.30m

L=32.42m  
i=-2.00%  
Δh=-0.65m

L=9.97m  
R=1001.47m

L=65.92m  
i=-1.00%  
Δh=-0.66m



Profilo: WTG02  
Scala : 1000:100  
Q.Rif. : 240.00

NUMERO SEZIONE	1	2	3	4	5	6	7	8	9
DISTANZE PROGRESSIVE	0+002.19	0+025.00	0+050.00	0+075.00	0+100.00	0+125.00	0+150.00	0+175.00	0+195.46
DISTANZE PARZIALI		22,81	25,00	25,00	25,00	25,00	25,00	25,00	20,46
QUOTE PROGETTO	248,97	248,92	249,65	250,04	249,65	249,17	248,90	248,65	248,65
QUOTE TERRENO	248,99	248,72	249,33	250,20	250,33	249,89	249,75	250,31	248,04
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric alignment]								
ETTOMETRICHE	[Diagram showing area under the profile]								
DIFFERENZA QUOTE	-0,02	0,20	0,33	-0,16	-0,68	-0,82	-0,85	-1,66	0,41

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)





REV.	DATE	DESCRIPTION	BY	CHK	APP.
0	Apr-23	EMESSO PER ITER AUTORIZZATIVO			

REVISIONS

APPROVED FOR CONSTRUCTION	
DWG. REV.	DATE
SIGNATURE	
ORDER N°	
SUPPLIER	
CONTRACT N°	

OBJECT: **Tav.32c**  
**Studio plano-altimetrico - Profilo - WTG02**

THIS DWG. SUPERSEDED BY	SCALE
THIS DWG. SUPERSEDES	1:1000
FWI DWG N°	REV.
SHEET	OF
	A1

CAD FILE NAME: