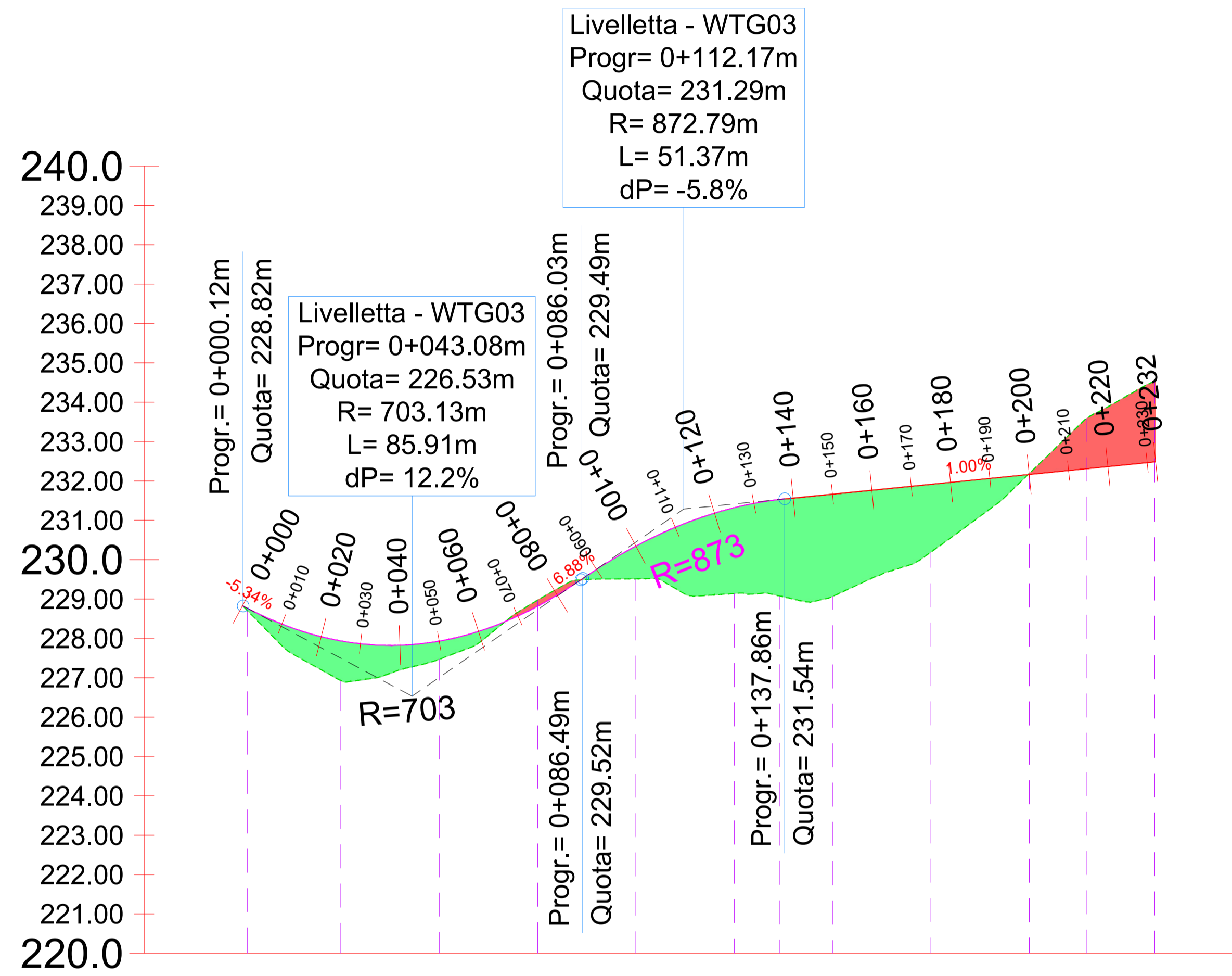


LIVELLETTA

L=0.12m i=-5.34% Δh=-0.01m
 L=85.91m R=703.13m
 L=0.46m i=6.88% Δh=0.03m
 L=51.37m R=872.79m
 L=94.29m i=1.00% Δh=0.94m



Profilo: WTG03
 Scala : 1000:100
 Q.Rif. : 220.00

NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11	12
DISTANZE PROGRESSIVE	0+001.12	0+025.00	0+050.00	0+075.00	0+100.00	0+125.00	0+146.48	0+150.00	0+175.00	0+200.00	0+214.65	0+231.89
DISTANZE PARZIALI	23,73	25,00	25,00	25,00	25,00	11,48	13,52	25,00	25,00	14,65	17,24	
QUOTE PROGETTO	228,76	227,94	227,63	228,62	230,35	231,32	231,53	231,66	231,91	232,16	232,31	232,48
QUOTE TERRENO	228,70	226,93	227,47	228,97	229,51	229,14	229,08	229,07	230,19	232,19	233,59	234,54
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric alignment with curves and straight sections]											
ETTOMETRICHE	00	01										02
DIFFERENZA QUOTE	0,06	1,01	0,46	-0,16	0,83	2,18	2,45	2,60	1,72	-0,03	-1,28	-2,05

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

ENGIE

SCM INGEGNERIA

Doc. Ing. Daniele CAVALLO n° 1229

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

REVISIONS

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

OBJECT: **Tav.33c**
Studio plano-altimetrico - Profilo - WTG03

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CAD FILE NAME:

SHEET OF A1