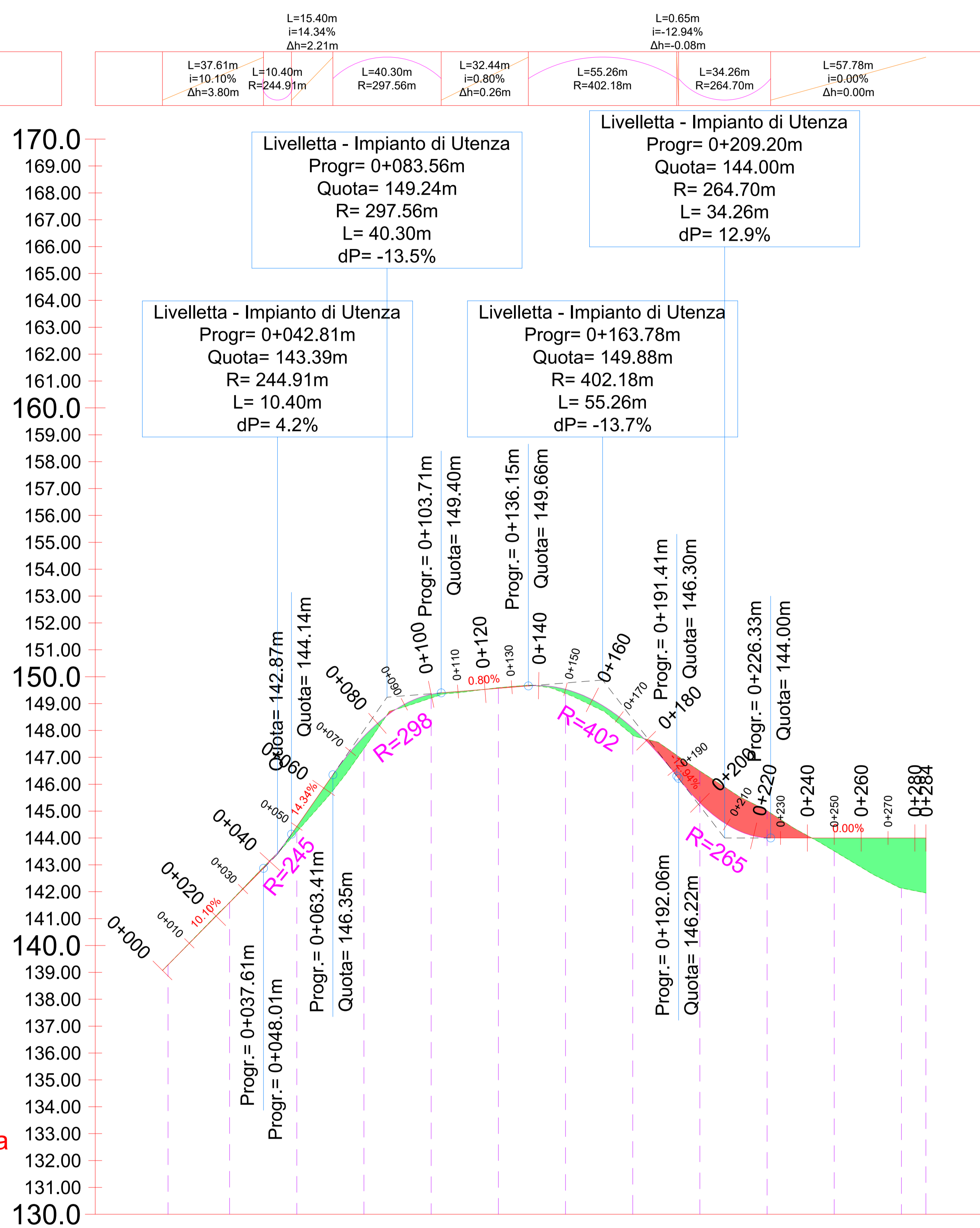


LIVELLETTA



Profilo: Impianto di Utanza
Scala : 1000:100
Q.Rif. : 130.00

NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11	12	13
DISTANZE PROGRESSIVE	0+000,00	0+022,89	0+048,01	0+073,15	0+103,71	0+136,15	0+163,78	0+191,41	0+226,33	0+240,00	0+260,00	0+270,00	0+284,00
DISTANZE PARZIALI		22,89	25,00	25,00	25,00	25,00	25,00	25,00	25,00	25,00	25,00	8,11	
QUOTE PROGETTO	139,07	141,60	144,41	147,28	149,40	149,66	149,88	149,66	146,30	144,00	144,00	144,00	144,00
QUOTE TERRENO	139,07	141,61	144,43	147,29	149,21	149,59	149,27	147,85	146,49	145,01	143,51	142,14	141,06
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric alignment with vertical curve segments]												
ETOMETRICHE	[Diagram showing elevation differences between ground and project levels]												
DIFFERENZA QUOTE		-0,01	0,02	0,02	0,14	-0,02	0,16	0,26	-1,10	-1,01	0,49	1,86	

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

REV.	DATE	DESCRIPTION	CC	OC	PL
0	Apr-23	EMESSO PER ITER AUTORIZZATIVO			

REVISIONS		APPROVED FOR CONSTRUCTION	
Impianto per la produzione di energia elettrica da fonte eolica di potenza pari a 42 MW denominato "Marmilla" Comuni di Villanovaforru, Sardara, Sanluri e Furtei (SU)		DWG. REV.	DATE
PROGETTO DEFINITIVO IMPIANTO DI UTENZA		SIGNATURE	
OBJECT: Tav. 14b Studio piano-altimetrico - Impianto di Utanza - Profilo		ORDER N°	
		SUPPLIER	
		CONTRACT N°	
		SUBPROJECT CODE:	
		THIS DWG. SUPERSEDES	SCALE
		FW DWG. N°	1:1000
		SHEET	OF

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CAD FILE NAME: _____