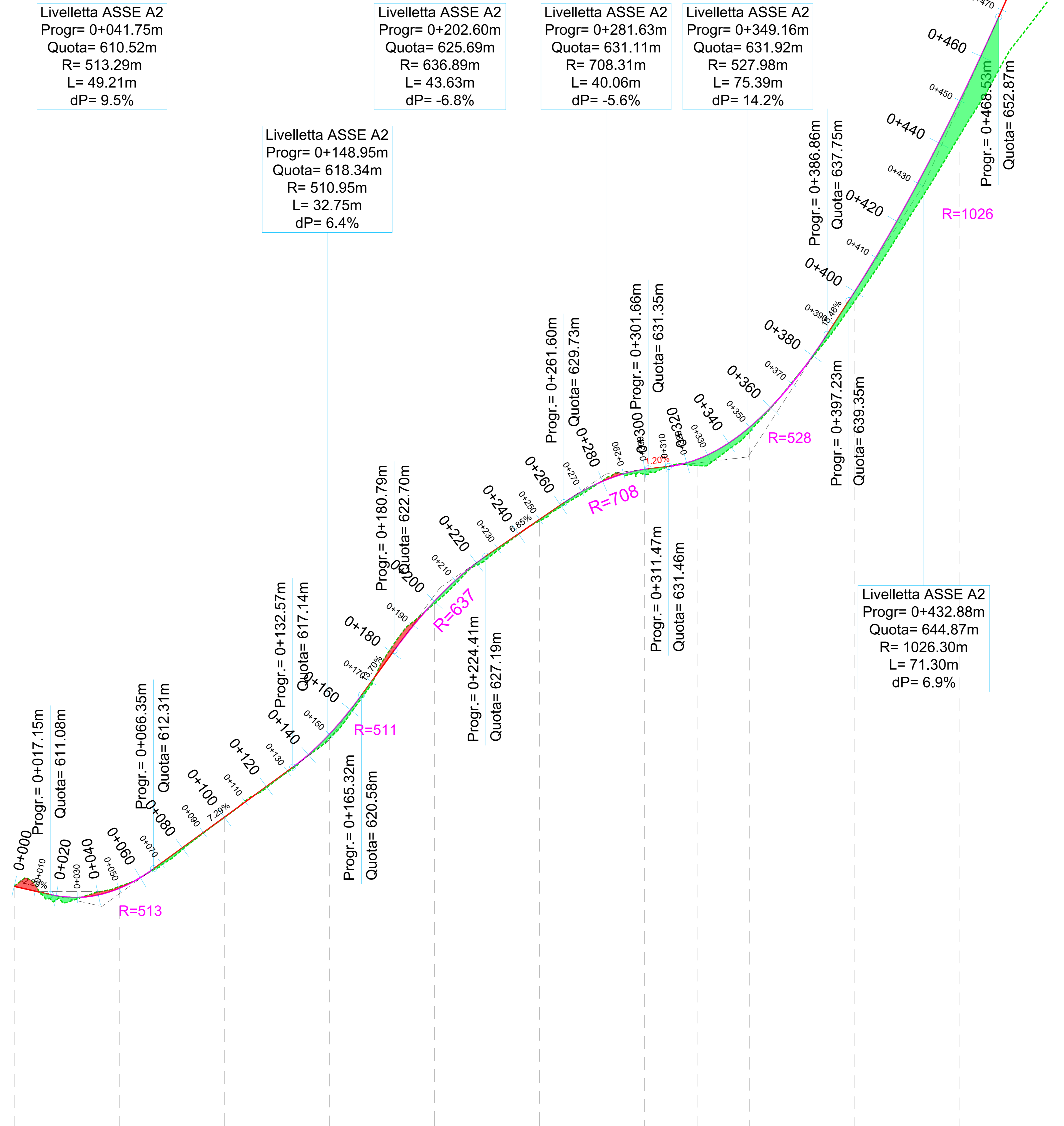


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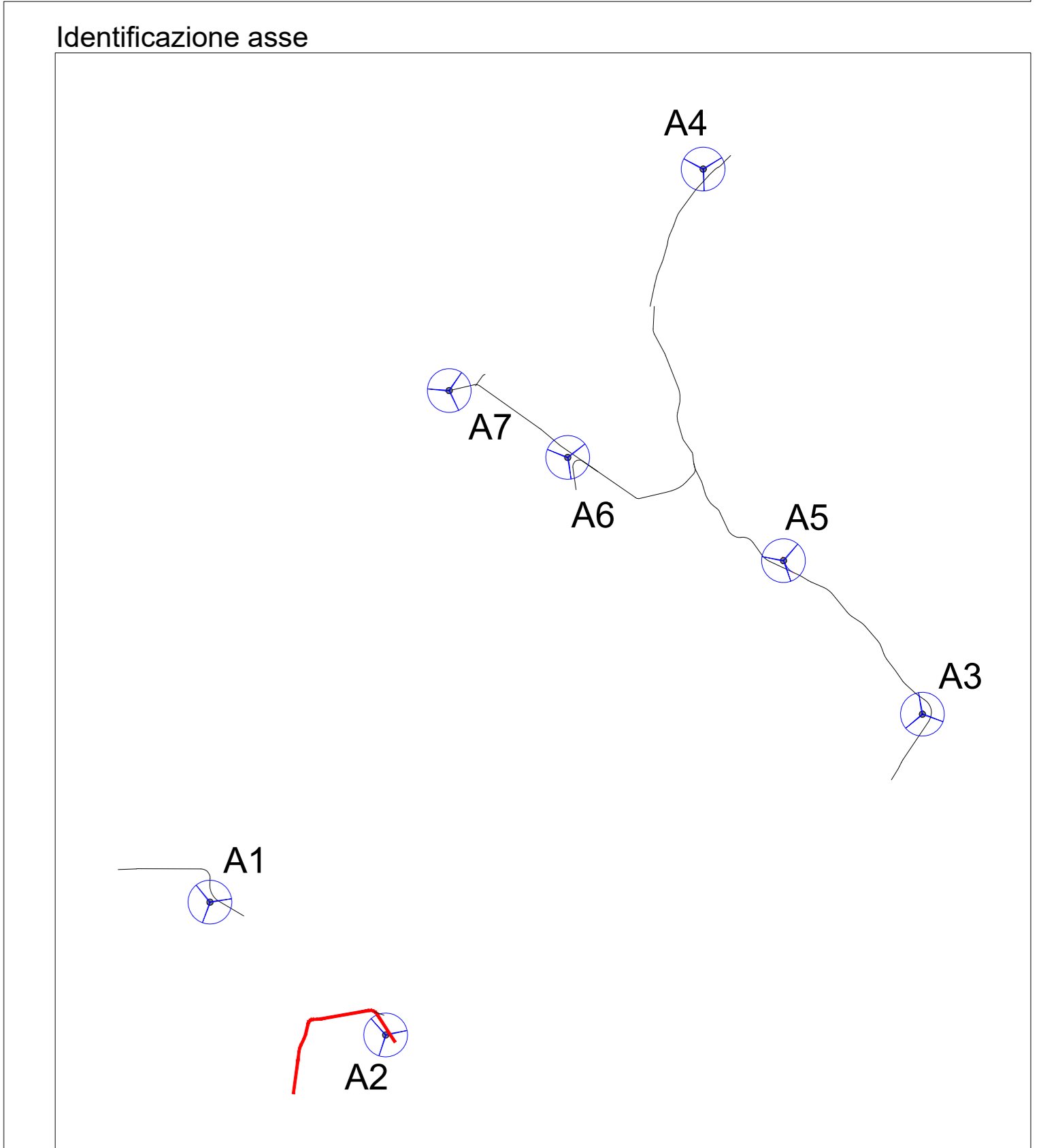
Profilo: Tracciato - ASSE A2
Scala : 1000:100
Q. Rif. : 600.00

L=17.15m i=-2.29% Δh=-0.39m
L=49.21m R=513.29m
L=66.22m i=7.29% Δh=4.83m
L=32.75m R=510.95m i=13.70% Δh=2.12m
L=15.46m i=13.70% Δh=2.12m R=636.89m
L=43.63m R=636.89m
L=37.19m i=6.85% Δh=2.55m
L=40.06m R=708.31m i=1.20% Δh=0.12m
L=9.81m i=1.20% Δh=0.12m
L=75.39m R=527.98m
L=10.37m i=15.48% Δh=1.60m
L=71.30m R=1026.30m
L=46.30m i=22.42% Δh=10.38m



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
DISTANZE PROGRESSIVE	0+000.00	0+050.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00	0+500.00
DISTANZE PARZIALI		50,00	50,00	50,00	50,00	50,00	50,00	25,00	25,00	50,00	50,00
QUOTE PROGETTO	614,48	614,48	614,27	614,71	623,05	628,54	631,51	631,51	639,79	644,87	644,87
QUOTE TERRENO	614,48	614,47	614,26	614,71	624,24	628,57	631,08	631,50	631,12	639,85	644,74
ANDAMENTO PLANIMETRICO	[Diagram showing ground profile and proposed alignment]										
ETTOMETRICHE	00	01	02	03	04	05	06	07	08	09	10
DIFFERENZA QUOTE		-0,01	0,01	0,19	0,11	0,07	0,24	0,01	0,07	0,14	1,04



Engineering SCM Ingegneria	31/07/2021	GP	DC	ST	PROGETTO DEFINITIVO
Signed: Ing Daniele Cavallo	07/21	REVISIONI	EDPR	ST	MODIFICAZIONI
Association Number No. 1220	EDIC	DATE	DRAWN	CHECKED	REVISED-EDPR

DATE	SCALE	1/1000	renewitas	SCM Ingegneria srl
07/21	DRAWN	GP	PROGETTO DEFINITIVO	CAD Ver: 1 Page Ver: A
07/21	CHECKED	DC	Tav. 14b.2 - Profili longitudinali - Asse A2	Nome collezione: Page: 02
07/21	REVISIONI	EDPR	Comuni di Monreale (PA) e Piana degli Albanesi (PA)	Collection: Crea: Crea:
Format: A0				CAD No: 16