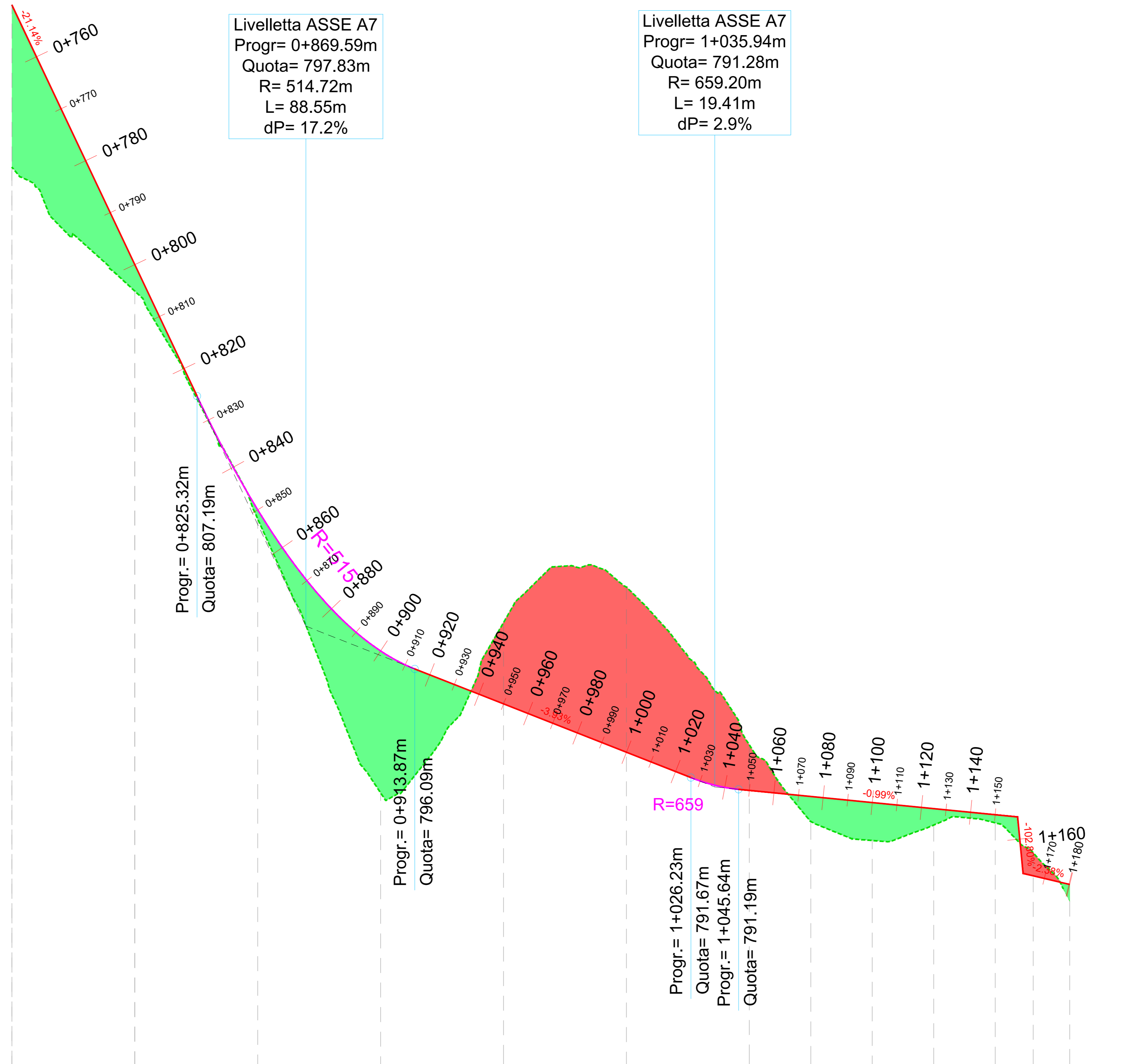
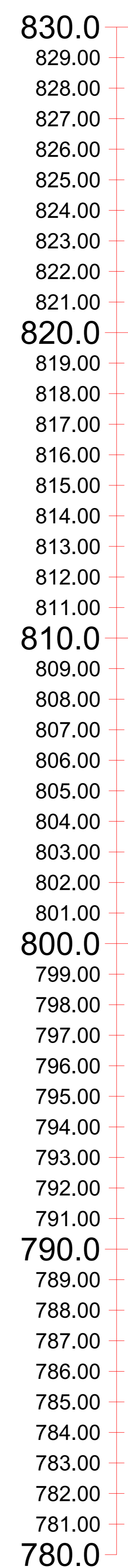


LIVELLETTA

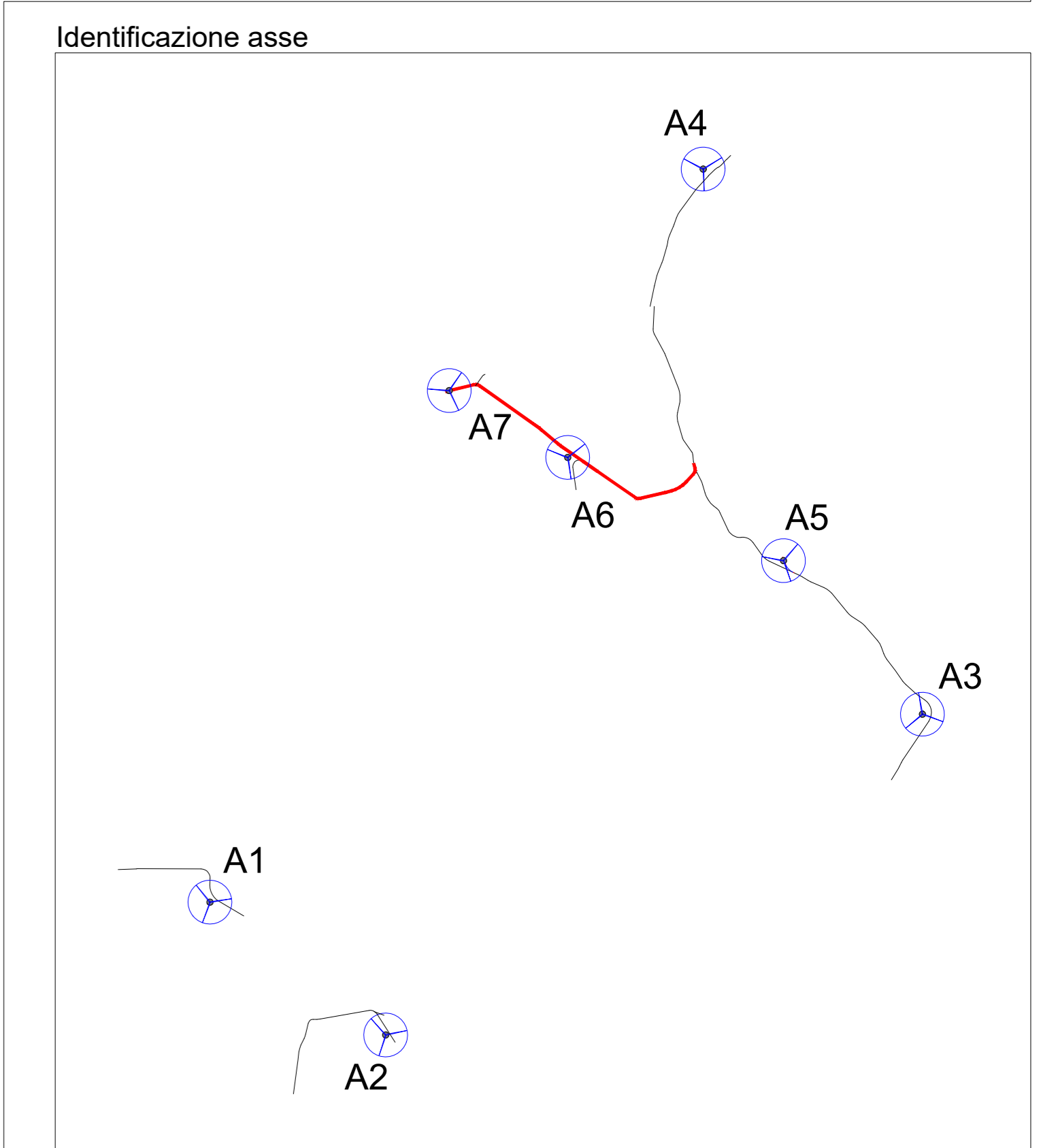
L=118.18m i=-21.14% Δh=-24.98m	L=88.55m R=514.72m	L=112.37m i=-9.93% Δh=-4.42m	L=19.41m R=659.20m	L=113.48m i=0.99% Δh=-1.12m	L=2.23m+0.95m i=-102.86% Δh=-203m+0.45m
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Profilo: ASSE A7
Scala : 1000:100
Q.Rif. : 780.00

NUMERO SEZIONE
DISTANZE PROGRESSIVE
DISTANZE PARZIALI
QUOTE PROGETTO
QUOTE TERRENO
ANDAMENTO PLANIMETRICO
ETTOMETRICHE
DIFFERENZA QUOTE

	18	19	20	21	22	23	24	25	26	27	28	29
Distanze Progressive	0+800.00	0+850.00	0+900.00	0+950.00	1+000.00	1+050.00	1+100.00	1+125.00	1+150.00	1+165.46	1+180.00	
Distanze Parziali	50,00	50,00	50,00	50,00	50,00	50,00	25,00	25,00	25,00	25,00	15,46	14,83
Quote Progetto	812,54	802,56	794,82	794,66	792,29	791,14	790,89	790,65	790,40	790,15	790,07	790,02
Quote Terreno	811,46	802,19	791,04	791,97	794,42	793,00	790,88	790,11	790,23	790,63	790,67	790,63
Andamento Planimetrico	[Graphical representation of planimetric alignment]											
Ettometriche	08	09	10	11								
Differenza Quote	1,08	0,37	0,78	-0,31	-0,21	-1,00	1,00	0,54	0,07	0,33	-0,04	



D							
C							
B							
A	31/07/2021	GP	DC	ST	PROGETTO DEFINITIVO		
EDIC	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION		

DATE	SCALE	1/1000	renewit2016	SCM Ingegneria srl
07/21	DRAWN	GP		CAD Ver: 1 Page Ver: A
07/21	CHECKED	DC		Nome collezione: Page: 02
07/21	REVISED-EDPR	ST		Collection: Crea:
	Forma AD			CAD No: