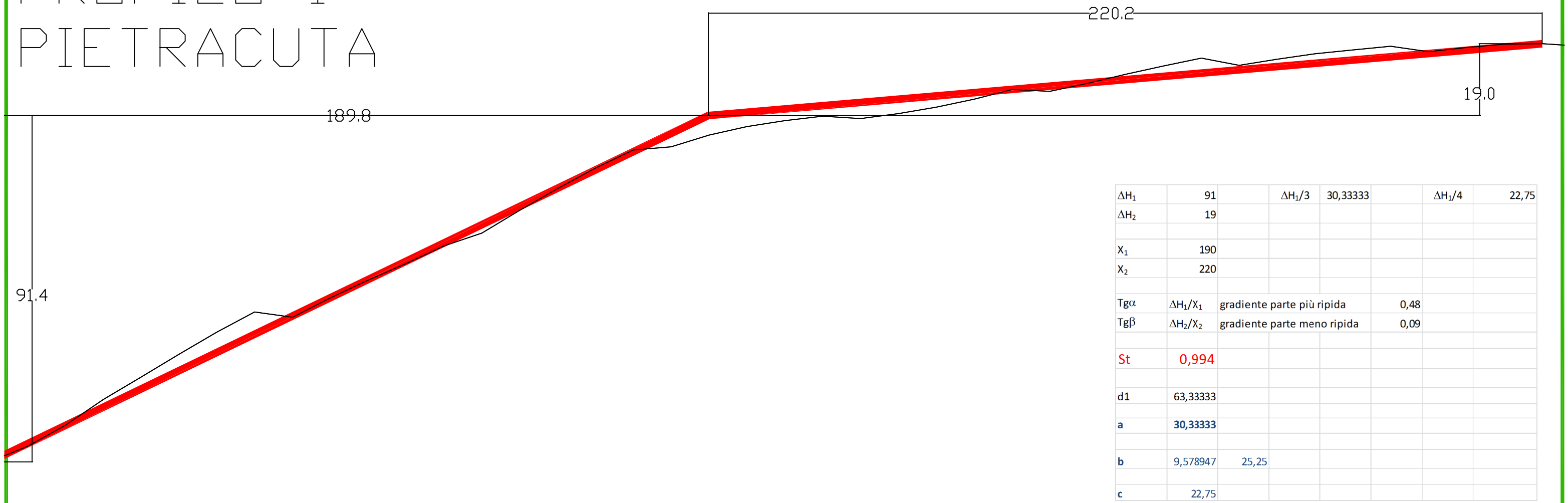
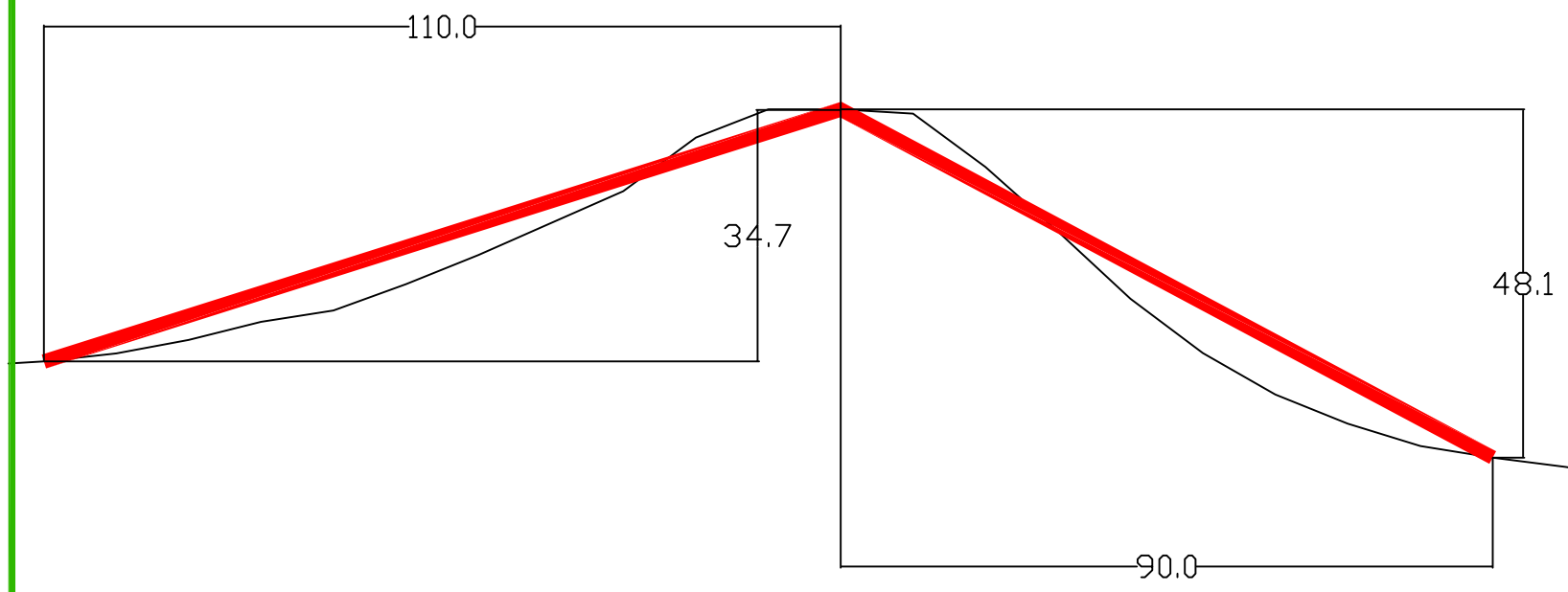
PROFILO 1
PIETRACUTA

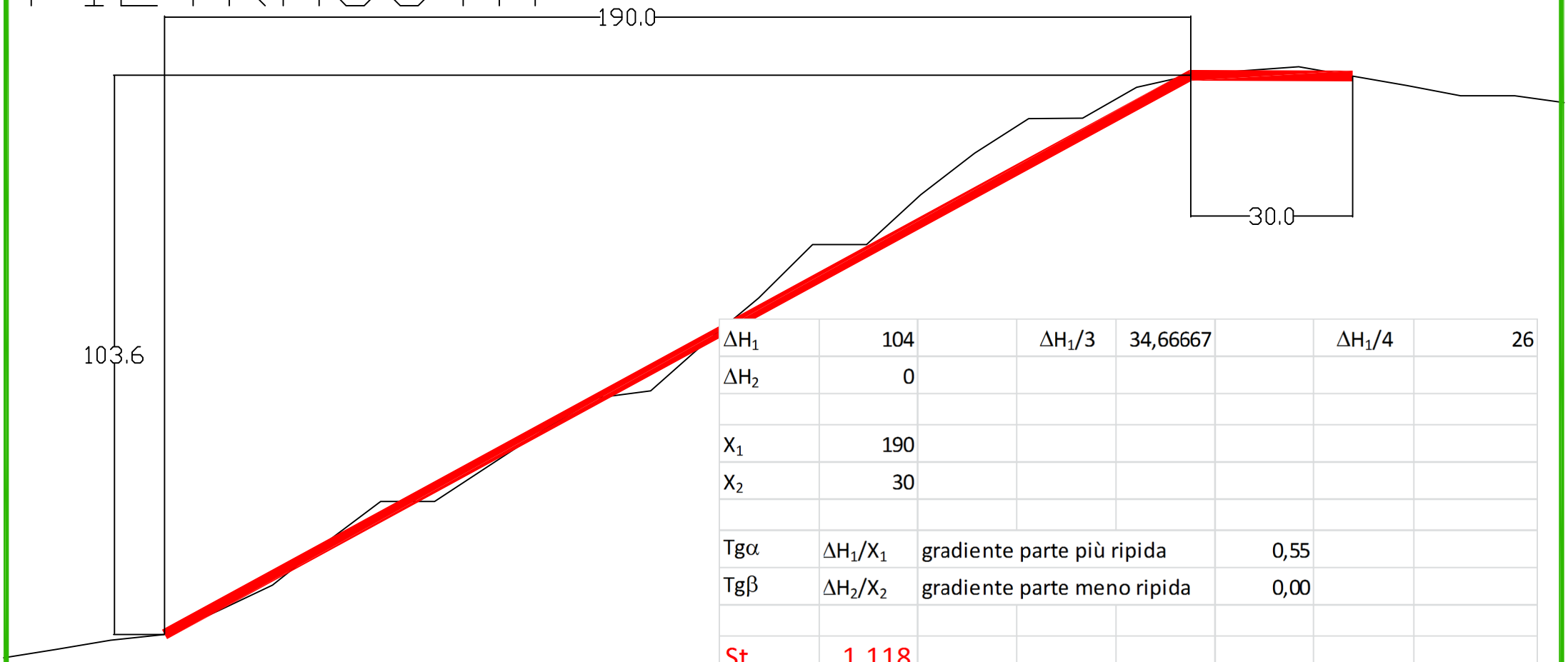


ΔH_1	91		$\Delta H_1/3$	30,33333		$\Delta H_1/4$	22,75
ΔH_2	19						
X_1	190						
X_2	220						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,48		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,09		
St	0,994						
d1	63,33333						
a	**30,33333**						
b	9,578947	25,25					
c	22,75						

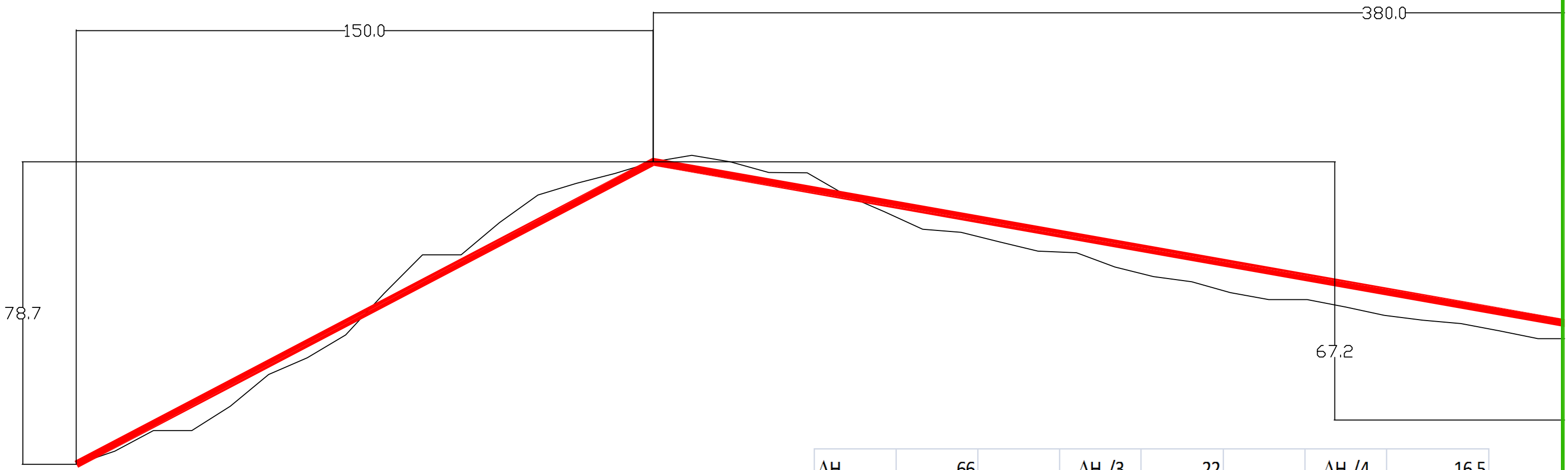


ΔH_1	48		$\Delta H_1/3$	16		$\Delta H_1/4$	12
ΔH_2	35						
X_1	90						
X_2	110						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,53		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,32	-0,31818	
St	1,361						
d1	30						
a	**16**						
b	10,66667	14,5					
c	12						

PROFILO 2
PIETRACUTA

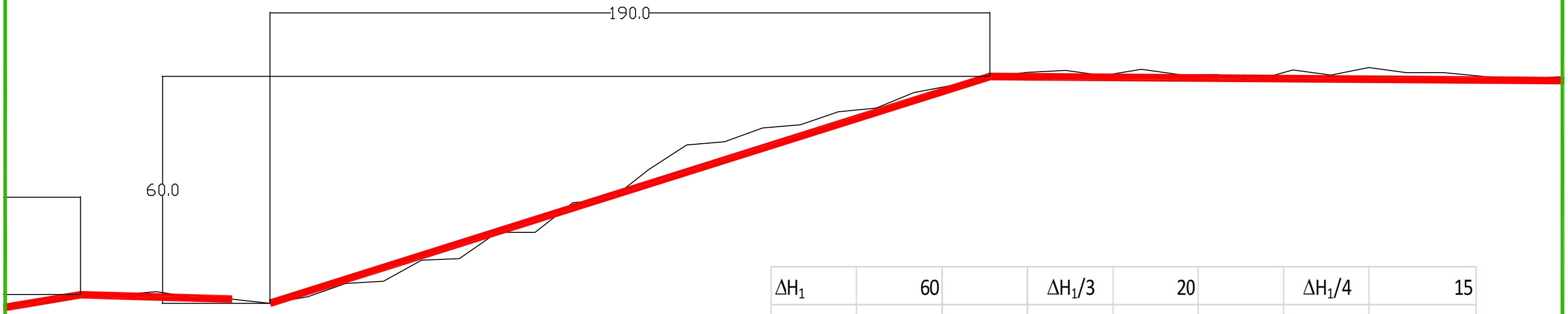


ΔH_1	104		$\Delta H_1/3$	34,66667		$\Delta H_1/4$	26
ΔH_2	0						
X_1	190						
X_2	30						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,55		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00		
St	1,118						
d1	63,33333						
a	**34,66667**						
b	10,94737	28,5					
c	26						



PROFILO 3
TALAMELLO LOC. CAVA

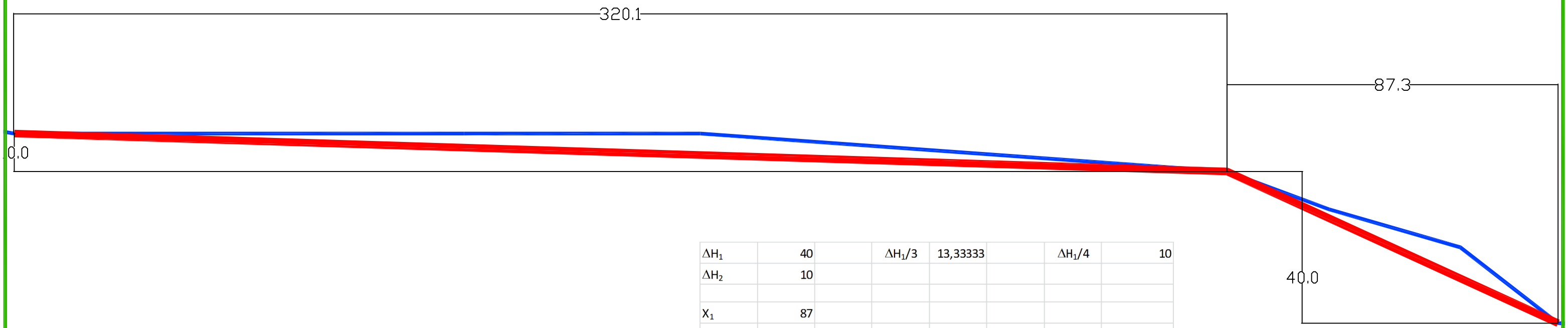
ΔH_1	66		$\Delta H_1/3$	22		$\Delta H_1/4$	16,5
ΔH_2	66						
X_1	339						
X_2	397						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,19		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,17	-0,16625	
St	0,969						
d1	113						
a	**22**						
b	3,893805	19					
c	16,5						



ΔH_1	60		$\Delta H_1/3$	20		$\Delta H_1/4$	15
ΔH_2	0						
X_1	190						
X_2	9999						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,32		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00	0	
St	0,933						
d1	63,33333						
a	**20**						
b	6,315789	17,5					
c	15						

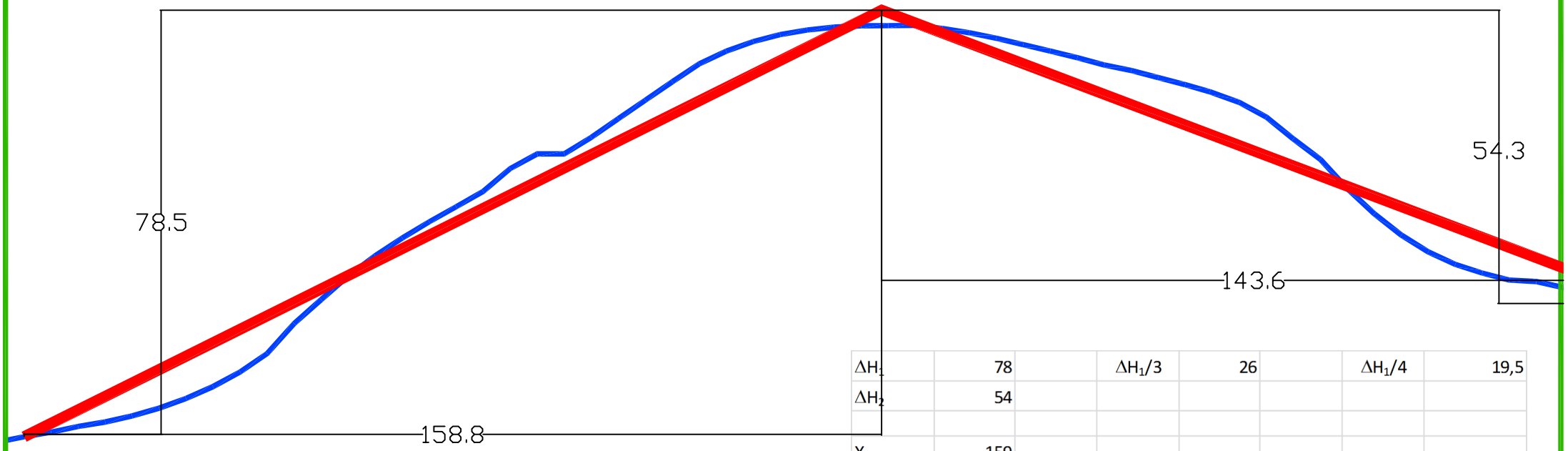
PROFILO 4
TALAMELLO

PROFILO 5
TALAMELLO



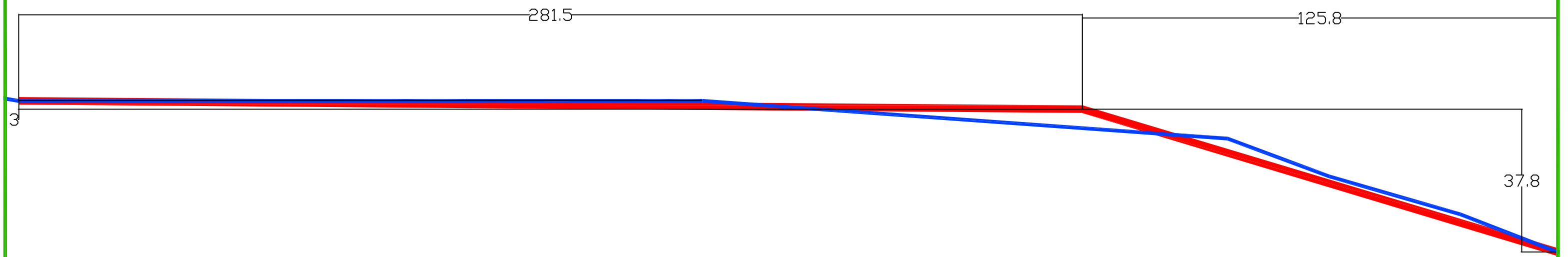
ΔH_1	40		$\Delta H_1/3$	13,33333		$\Delta H_1/4$	10
ΔH_2	10						
X_1	87						
X_2	320						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,46		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,03		
St	1,023						
d1	29						
a	**13,33333**						
b	9,195402	12,5					
c	10						

PROFILO 6
TALAMELLO



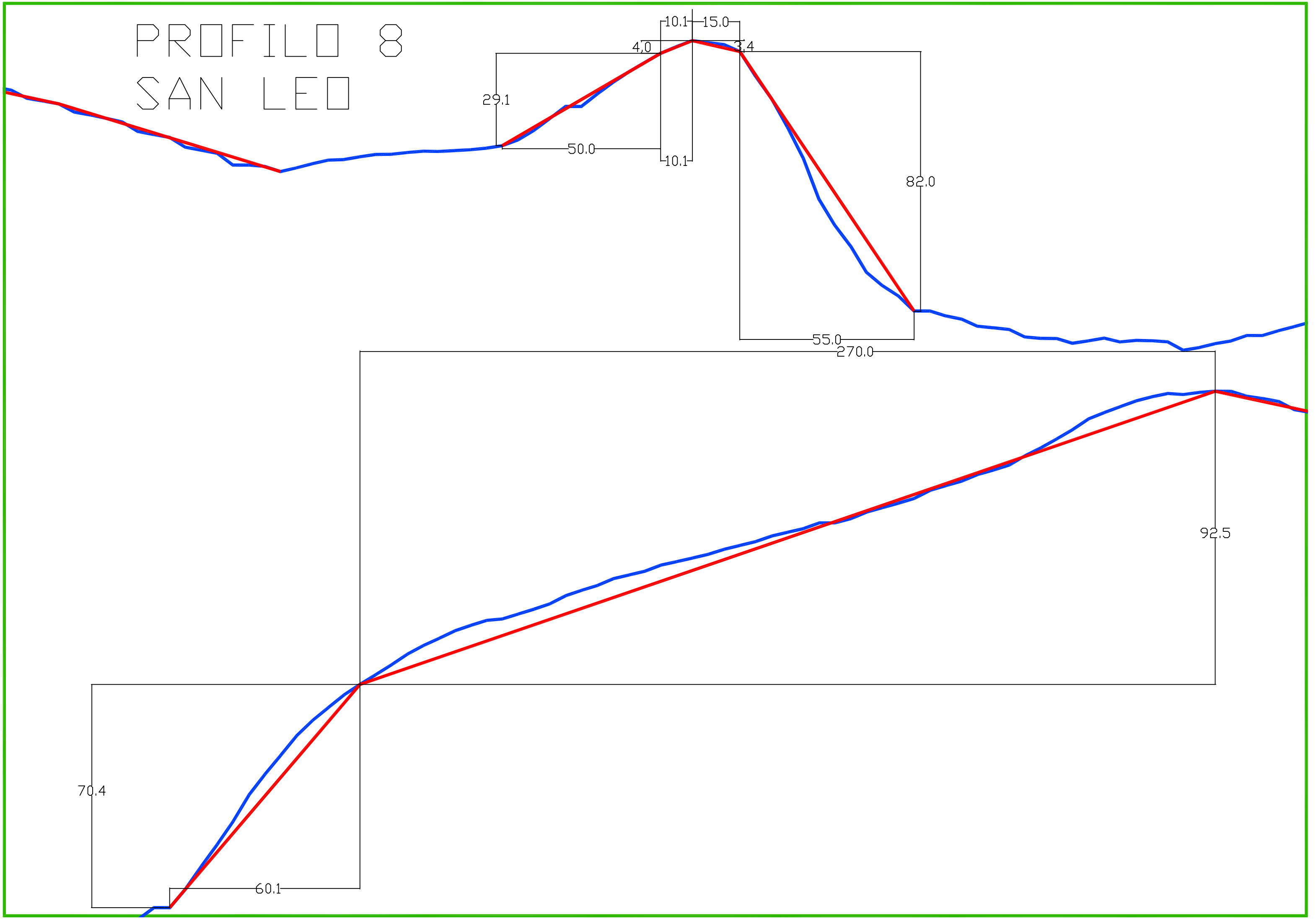
ΔH_1	78		$\Delta H_1/3$	26		$\Delta H_1/4$	19,5
ΔH_2	54						
X_1	159						
X_2	144						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,49		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,38	-0,375	
St	1,372						
d1	53						
a	**26**						
b	9,811321	22					
c	19,5						

PROFILO 7
TALAMELLO

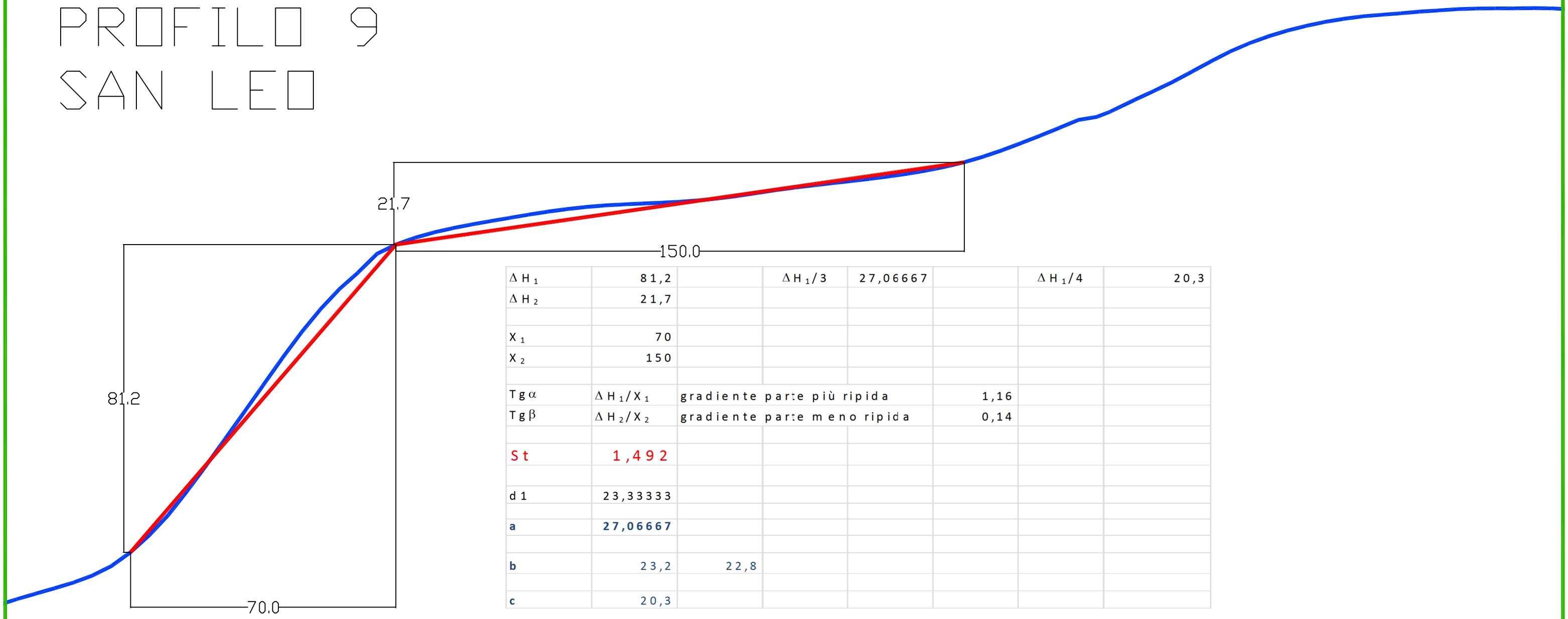


ΔH_1	38		$\Delta H_1/3$	12,66667		$\Delta H_1/4$	9,5
ΔH_2	3						
X_1	126						
X_2	281						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,30		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,01	-0,01068	
St	0,913						
d1	42						
a	**12,66667**						
b	6,031746	12					
c	9,5						

PROFILO 8
SAN LEO



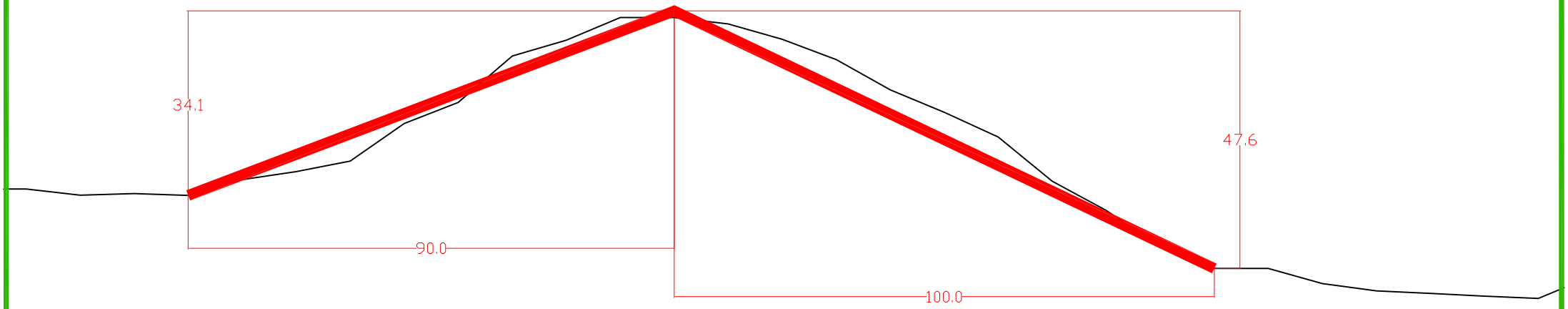
PROFILO 9
SAN LEO



ΔH_1	81,2		$\Delta H_1/3$	27,06667		$\Delta H_1/4$	20,3
ΔH_2	21,7						
X_1	70						
X_2	150						
Tg α	$\Delta H_1/X_1$	gradiente parte più ripida			1,16		
Tg β	$\Delta H_2/X_2$	gradiente parte meno ripida			0,14		
St	1,492						
d1	23,33333						
a	**27,06667**						
b	23,2	22,8					
c	20,3						

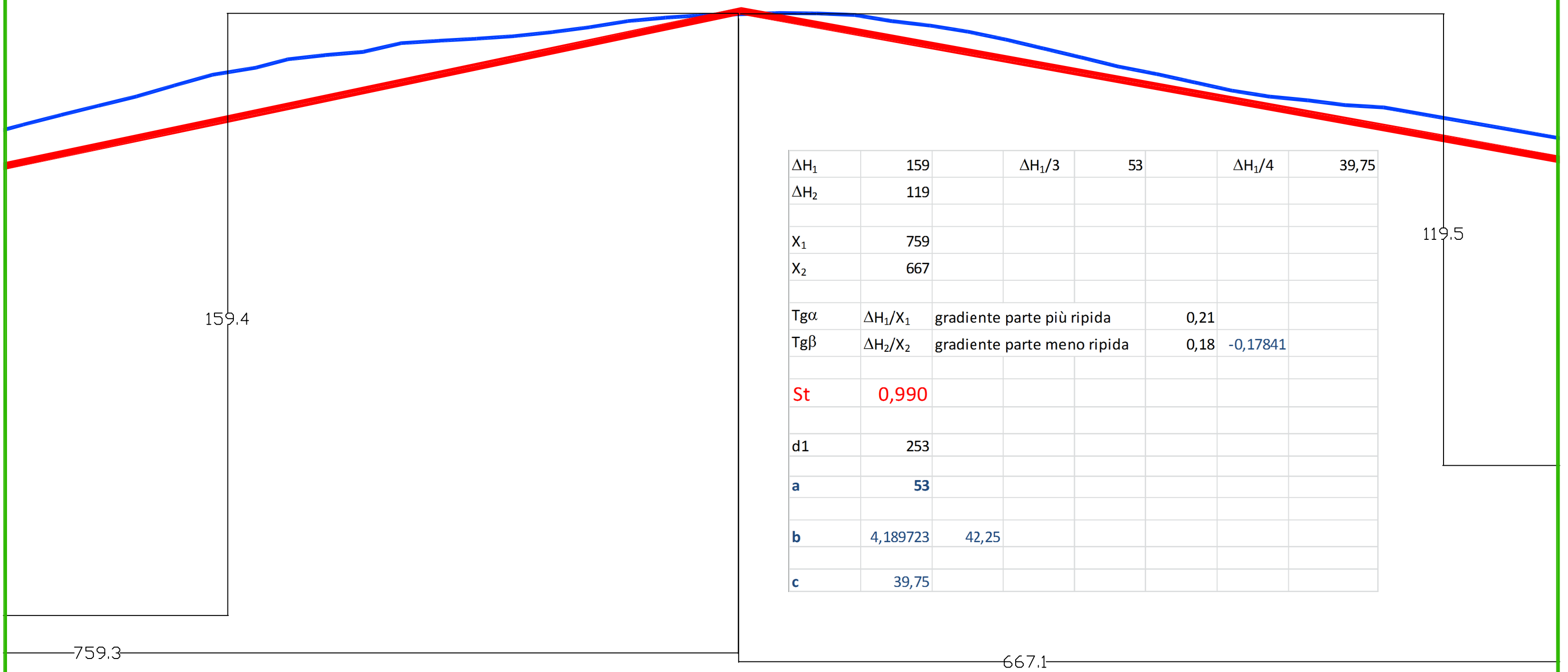
PROFILO 10

SAN LEO – QUATTRO VENTI



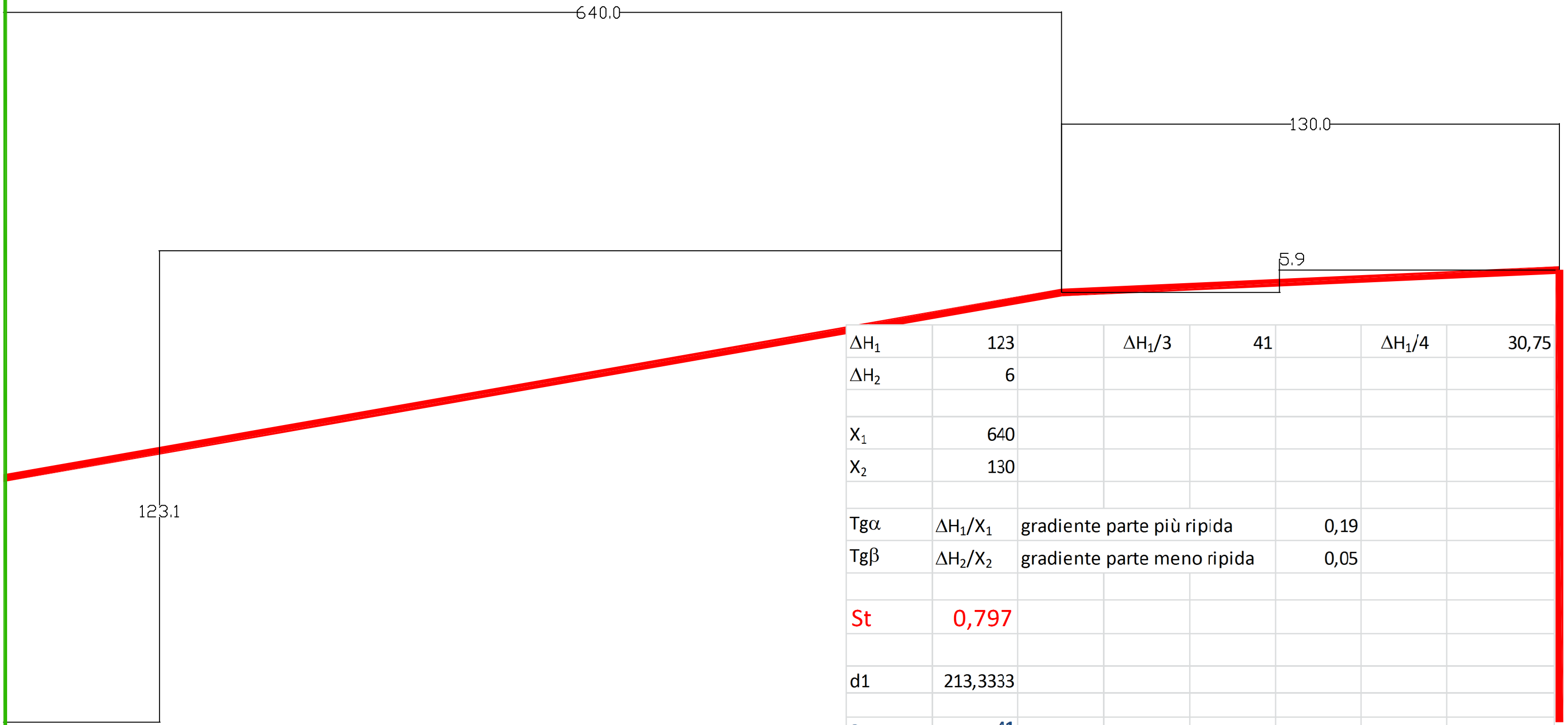
ΔH_1	48		$\Delta H_1/3$	16		$\Delta H_1/4$	12
ΔH_2	34						
X_1	100						
X_2	90						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,48		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,38	-0,37778	
St	1,366						
d1	33,33333						
a	**16**						
b	9,6	14,5					
c	12						

PROFILO 11
PERTICARA



ΔH_1	159		$\Delta H_1/3$	53		$\Delta H_1/4$	39,75
ΔH_2	119						
X_1	759						
X_2	667						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,21		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,18	-0,17841	
St	0,990						
d1	253						
a	53						
b	4,189723	42,25					
c	39,75						

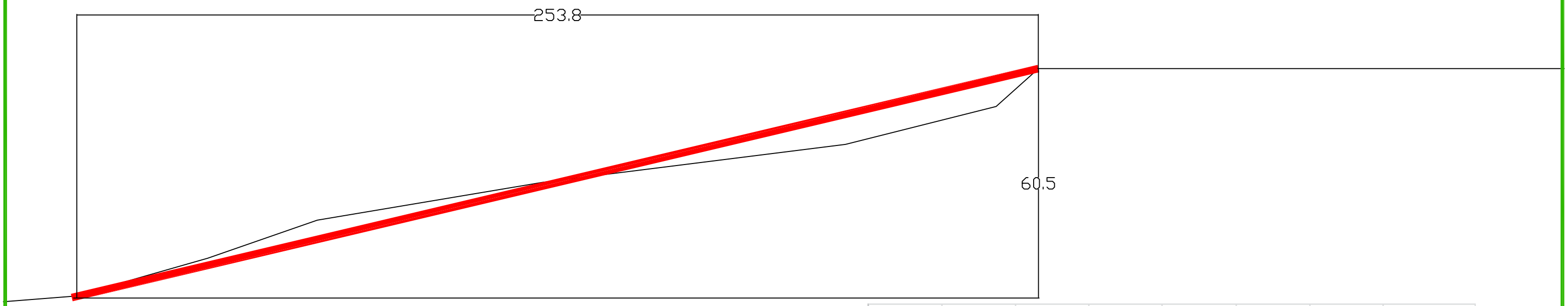
PROFILO 12
PERTICARA



ΔH_1	123		$\Delta H_1/3$	41		$\Delta H_1/4$	30,75
ΔH_2	6						
X_1	640						
X_2	130						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,19		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,05		
St	0,797						
d1	213,3333						
a	**41**						
b	3,84375	33,25					
c	30,75						

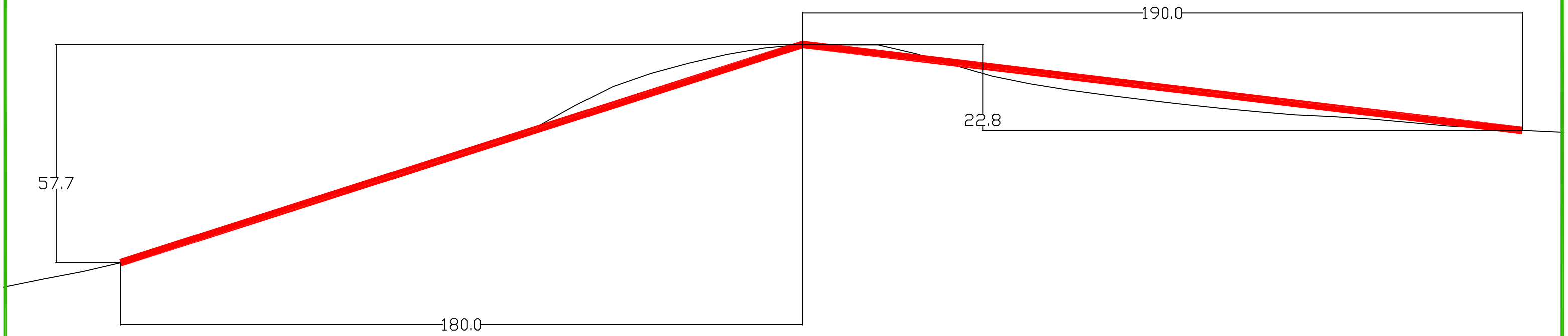
PROFILO 13
PERTICARA

PROFILO 14
PERTICARA



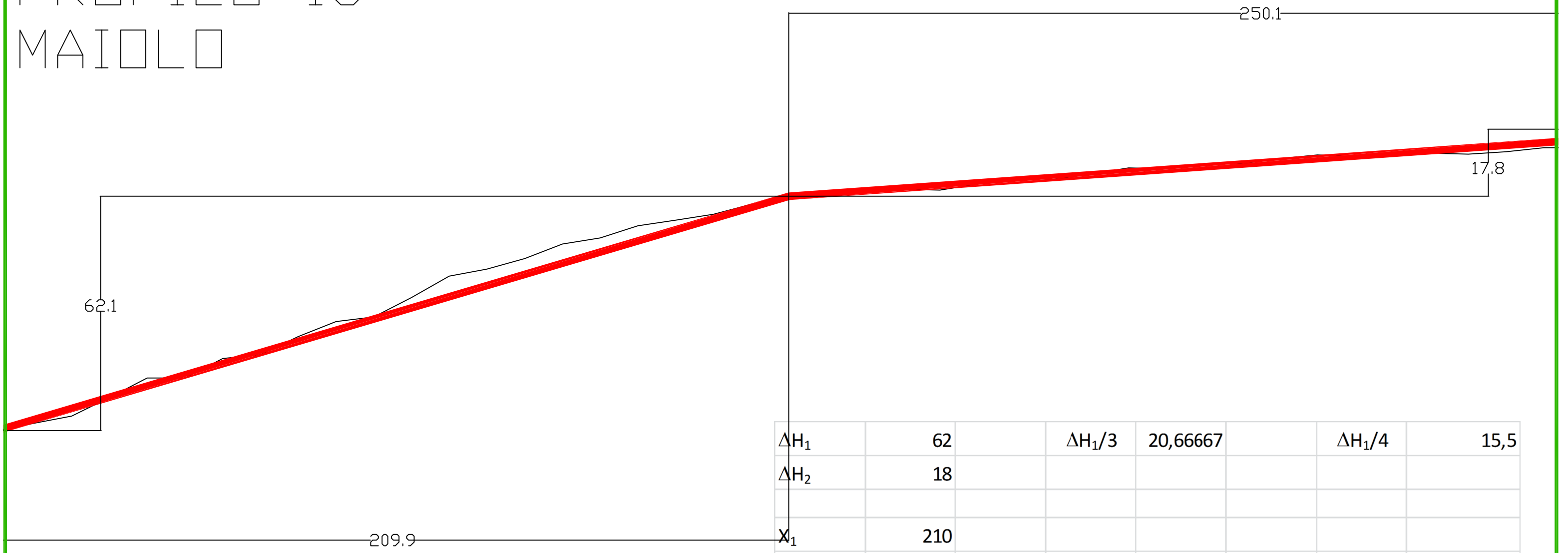
ΔH_1	60		$\Delta H_1/3$	20		$\Delta H_1/4$	15
ΔH_2	0						
X_1	253						
X_2	190						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,24		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00		
St	0,870						
d1	84,33333						
a	**20**						
b	4,743083	17,5					
c	15						

PROFILO 15
PERTICARA



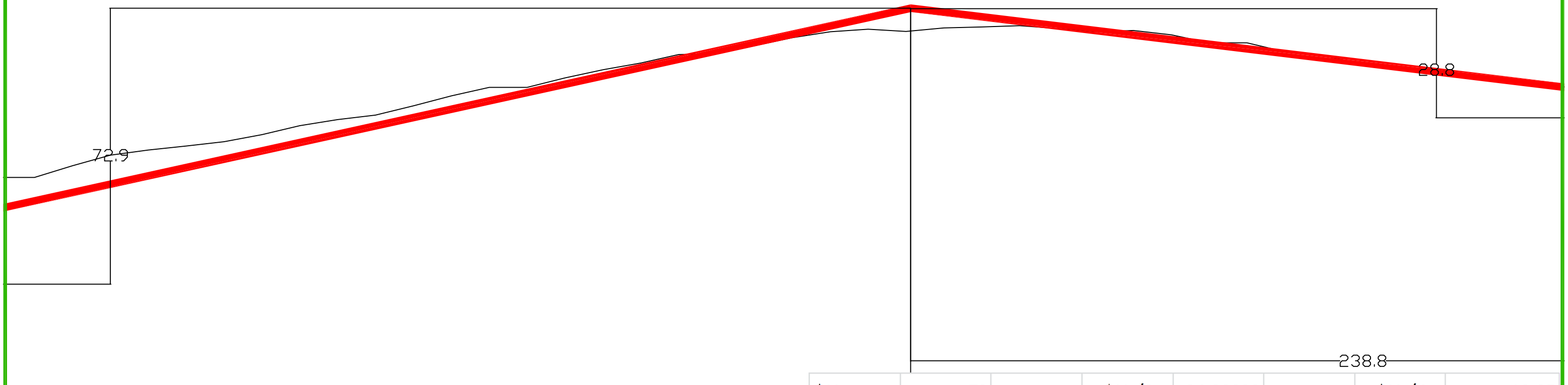
ΔH_1	58		$\Delta H_1/3$	19,33333		$\Delta H_1/4$	14,5
ΔH_2	23						
X_1	180						
X_2	190						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,32		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,12	-0,12105	
St	1,035						
d1	60						
a	**19,33333**						
b	6,444444	17					
c	14,5						

PROFILO 16
MAIOLO



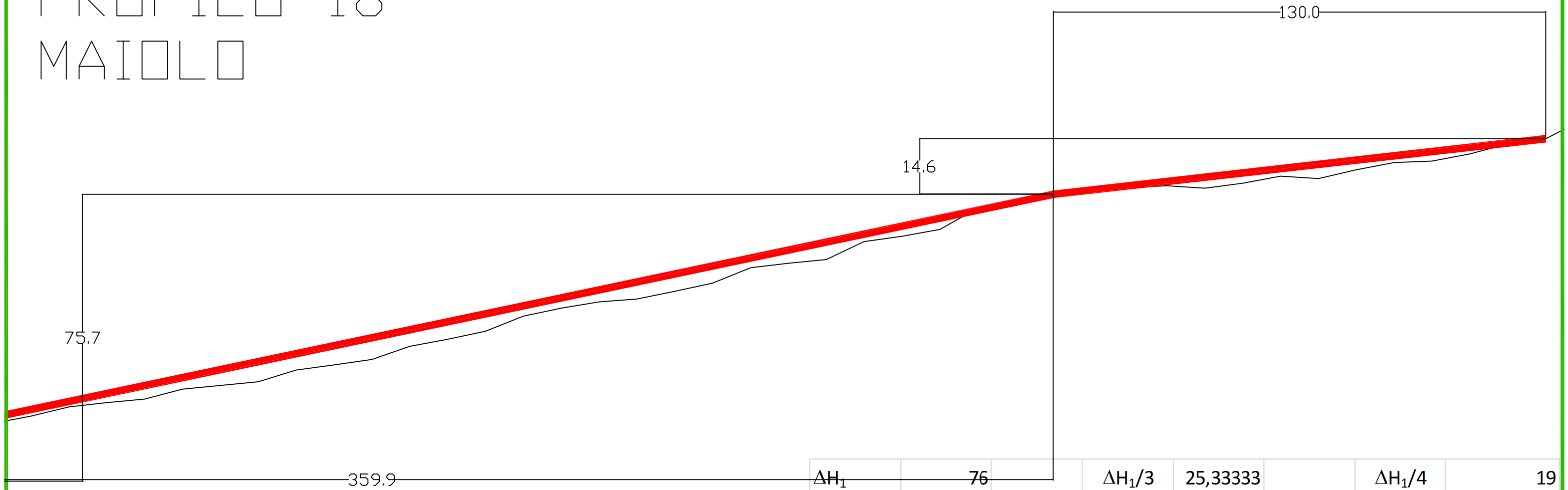
ΔH_1	62		$\Delta H_1/3$	20,66667		$\Delta H_1/4$	15,5
ΔH_2	18						
X_1	210						
X_2	250						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,30		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,07		
St	0,859						
d1	70						
a	**20,66667**						
b	5,904762	18					
c	15,5						

PROFILO 17
MAIOLO



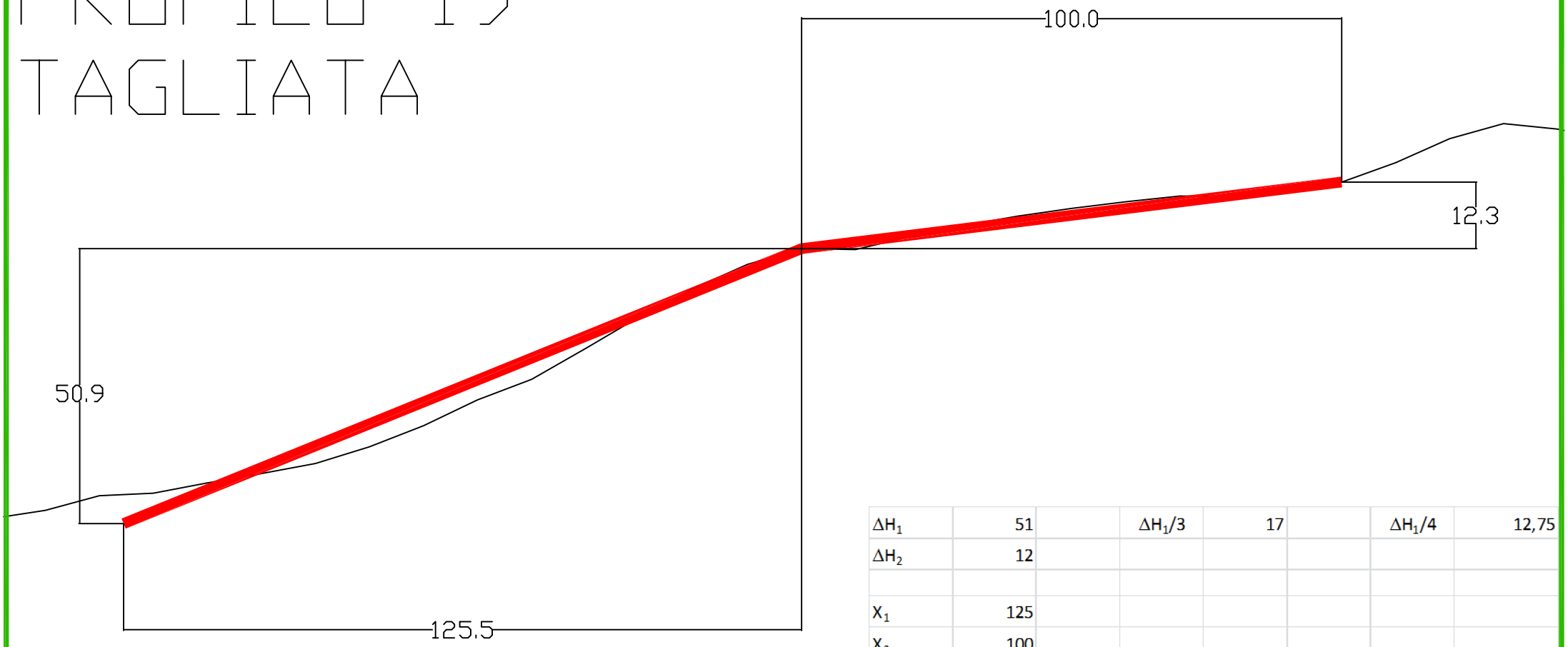
ΔH_1	73		$\Delta H_1/3$	24,33333		$\Delta H_1/4$	18,25
ΔH_2	30						
X_1	331						
X_2	239						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,22		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,13	-0,12552	
St	0,957						
d1	110,3333						
a	**24,33333**						
b	4,410876	20,75					
c	18,25						

PROFILO 18
MAIOLO



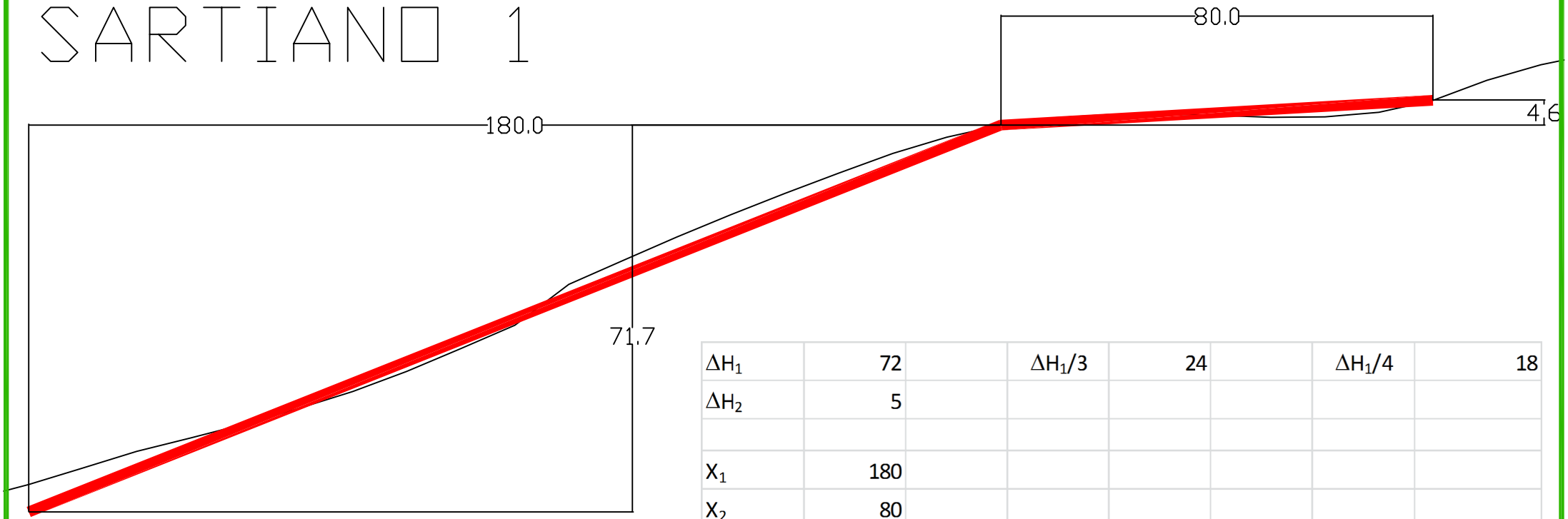
ΔH_1	76		$\Delta H_1/3$	25,33333		$\Delta H_1/4$	19
ΔH_2	15						
X_1	360						
X_2	130						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,21		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,12		
St	0,757						
d1	120						
a	**25,33333**						
b	4,222222	21,5					
c	19						

PROFILO 19
TAGLIATA



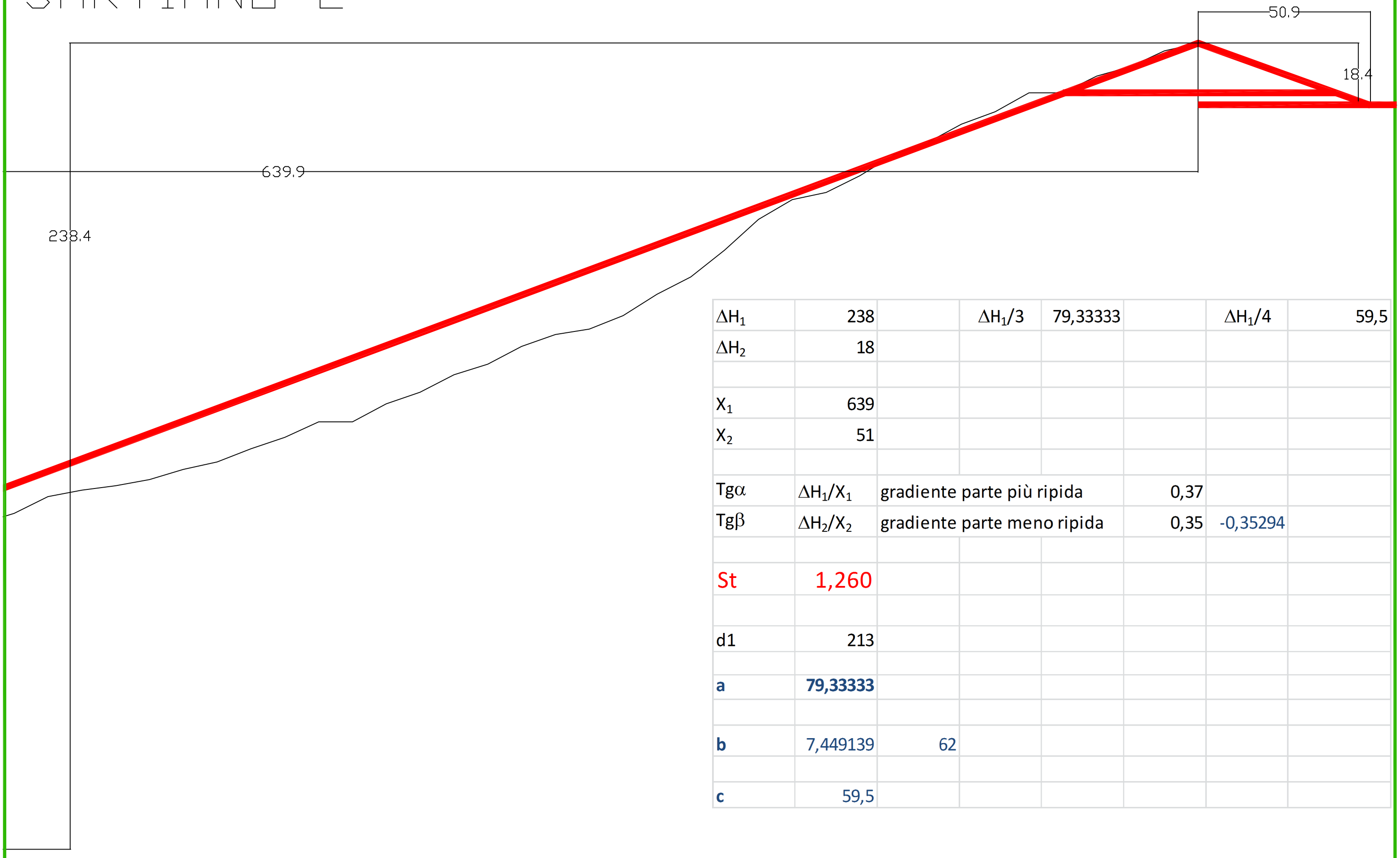
ΔH_1	51		$\Delta H_1/3$	17		$\Delta H_1/4$	12,75
ΔH_2	12						
X_1	125						
X_2	100						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,41		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,12		
St	0,910						
d1	41,66667						
a	**17**						
b	8,16	15,25					
c	12,75						

PROFILO 20
SARTIANO 1



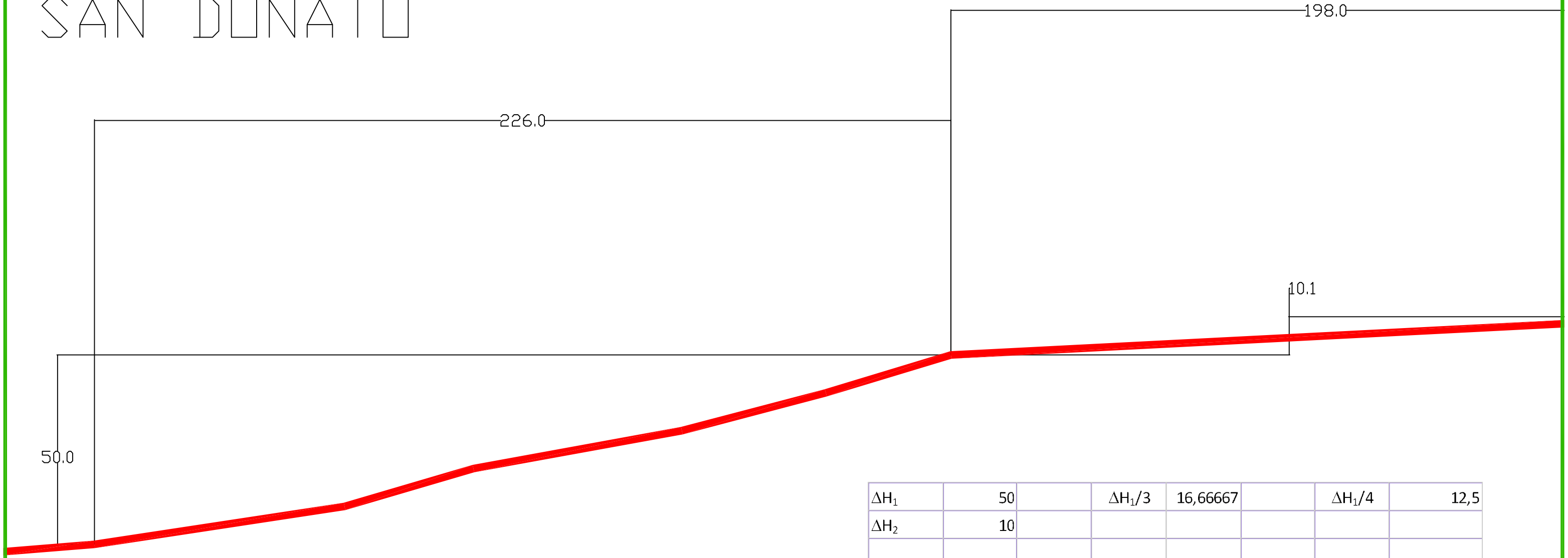
ΔH_1	72		$\Delta H_1/3$	24		$\Delta H_1/4$	18
ΔH_2	5						
X_1	180						
X_2	80						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,40		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,06		
St	0,950						
d1	60						
a	**24**						
b	8	20,5					
c	18						

PROFILO 21
SARTIANO 2



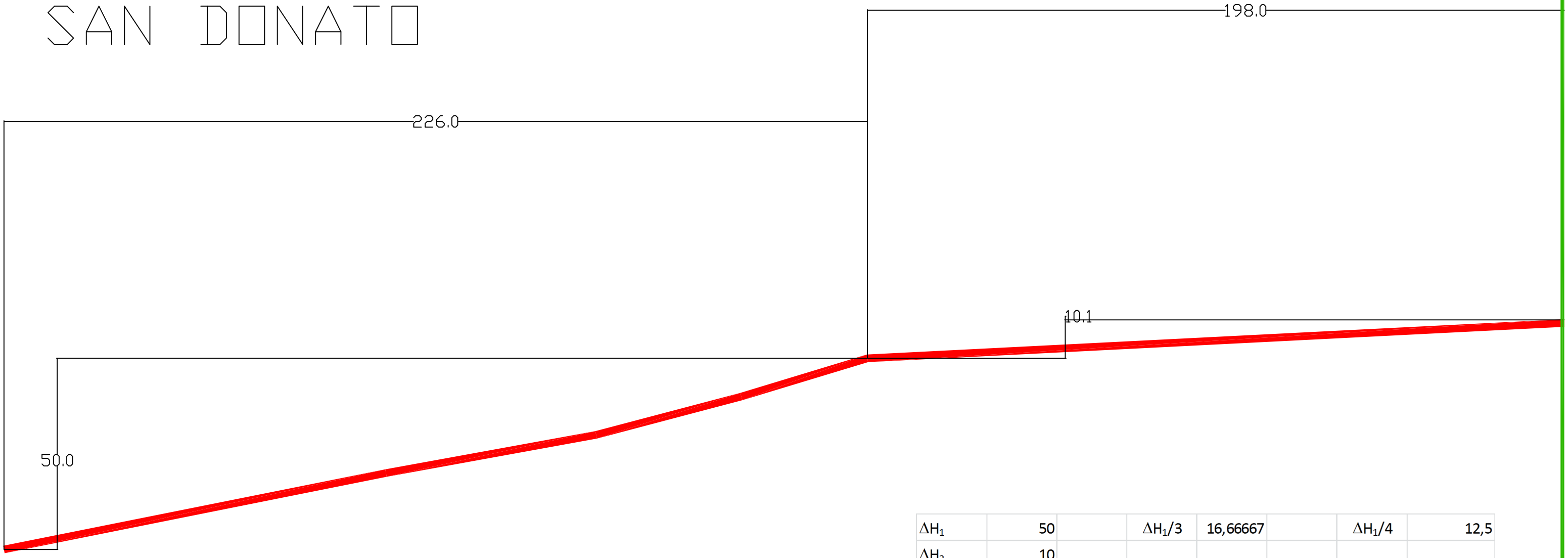
ΔH_1	238		$\Delta H_1/3$	79,33333		$\Delta H_1/4$	59,5
ΔH_2	18						
X_1	639						
X_2	51						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,37		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,35	-0,35294	
St	1,260						
d1	213						
a	**79,33333**						
b	7,449139	62					
c	59,5						

PROFILO 22
SAN DONATO



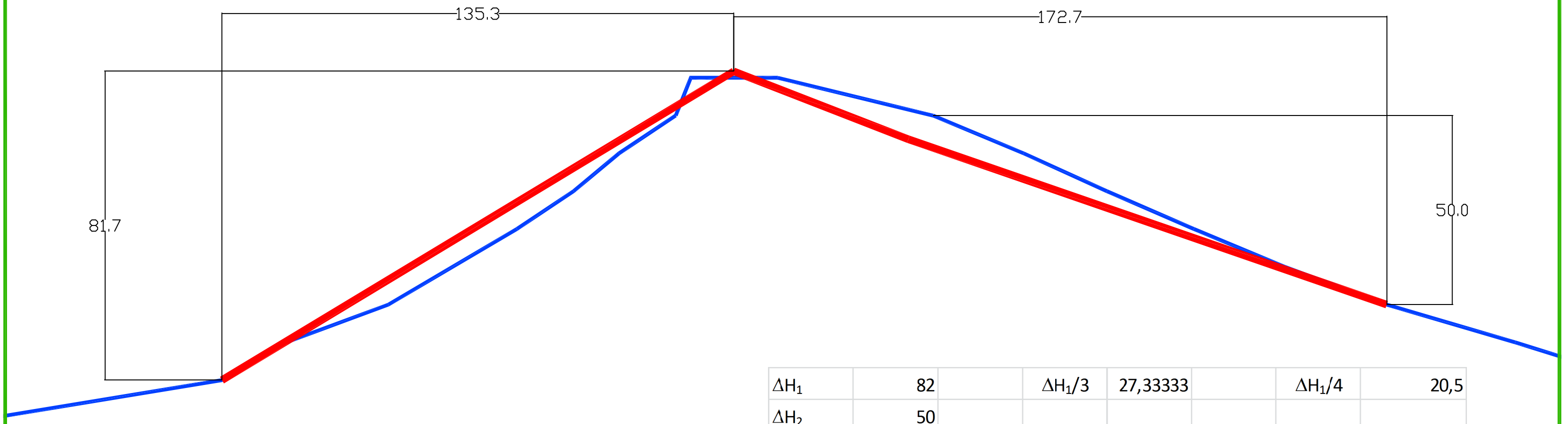
ΔH_1	50		$\Delta H_1/3$	16,66667		$\Delta H_1/4$	12,5
ΔH_2	10						
X_1	226						
X_2	198						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,22		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,05		
St	0,817						
d1	75,33333						
a	**16,66667**						
b	4,424779	15					
c	12,5						

PROFILO 23
SAN DONATO



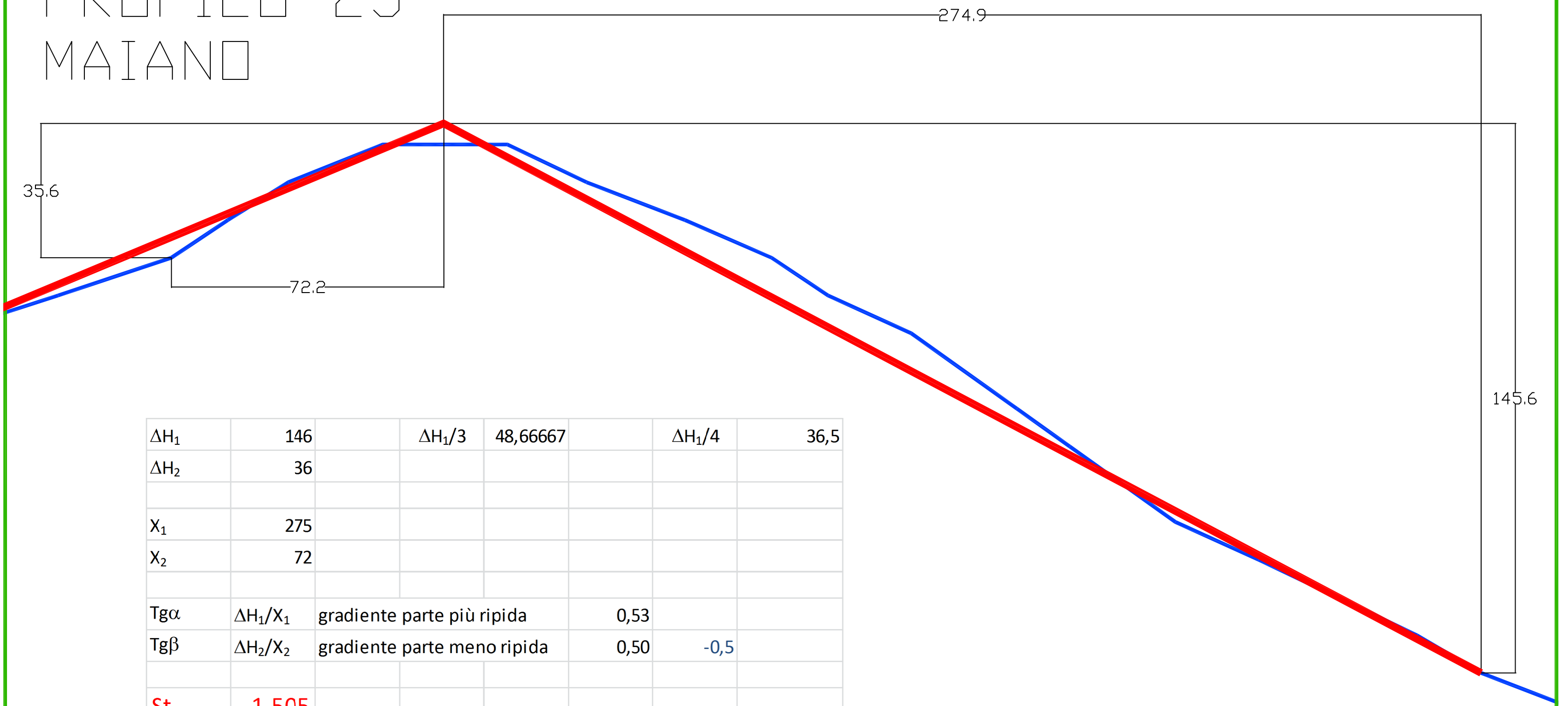
ΔH_1	50		$\Delta H_1/3$	16,66667		$\Delta H_1/4$	12,5
ΔH_2	10						
X_1	226						
X_2	198						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,22		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,05		
St	0,817						
d1	75,33333						
a	**16,66667**						
b	4,424779	15					
c	12,5						

PROFILO 24
MAIANO



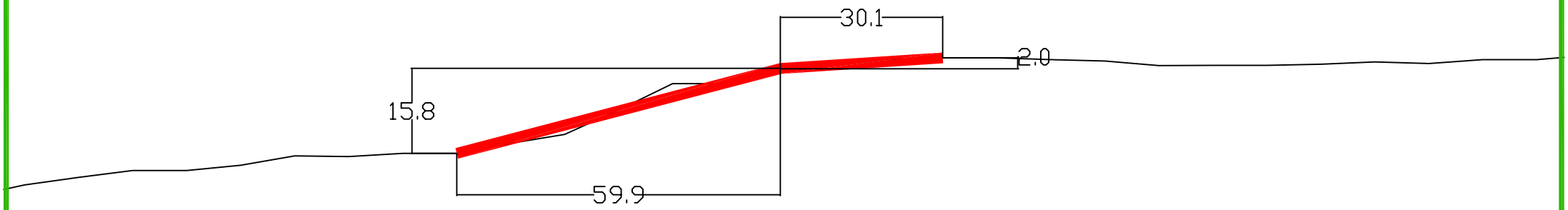
ΔH_1	82		$\Delta H_1/3$	27,33333		$\Delta H_1/4$	20,5
ΔH_2	50						
X_1	135						
X_2	173						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,61		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,29	-0,28902	
St	1,397						
d1	45						
a	**27,33333**						
b	12,14815	23					
c	20,5						

PROFILO 25
MAIANO



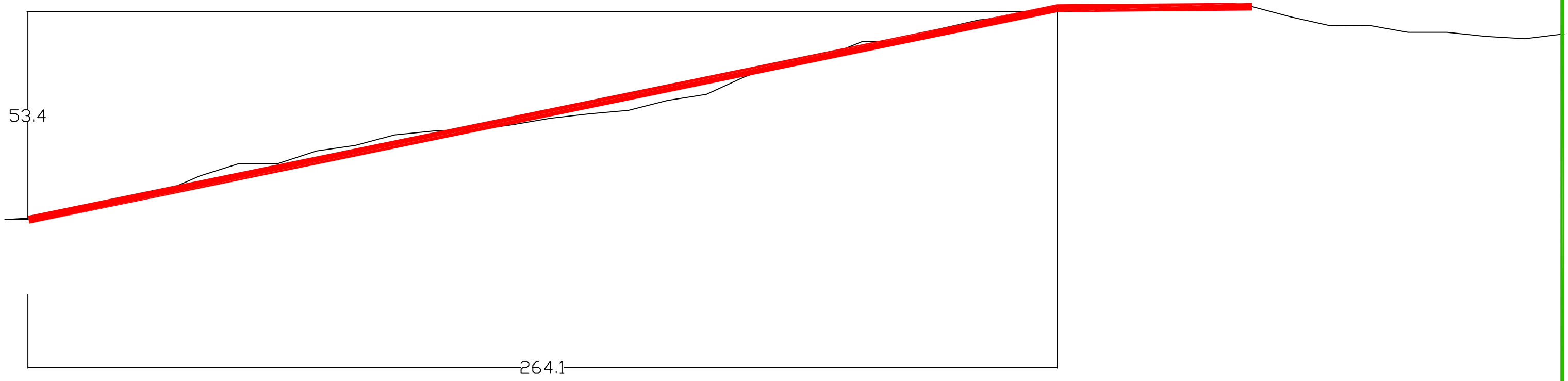
ΔH_1	146		$\Delta H_1/3$	48,66667		$\Delta H_1/4$	36,5
ΔH_2	36						
X_1	275						
X_2	72						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,53		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,50	-0,5	
St	1,505						
d1	91,66667						
a	**48,66667**						
b	10,61818	39					
c	36,5						

PROFILO 26
SANT'AGATA



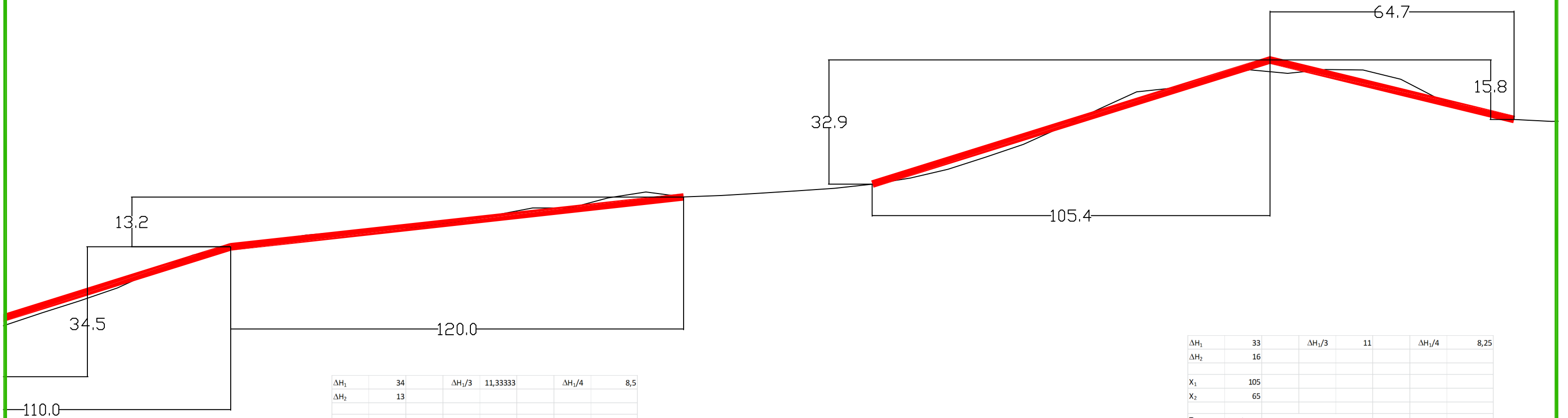
ΔH_1	16		$\Delta H_1/3$	5,333333		$\Delta H_1/4$	4
ΔH_2	2						
X_1	60						
X_2	30						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,27		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,07		
St	0,840						
d1	20						
a	**5,333333**						
b	5,333333	6,5					
c	4						

PROFILO 27
SANT'AGATA



ΔH_1	53		$\Delta H_1/3$	17,66667		$\Delta H_1/4$	13,25
ΔH_2	0						
X_1	264						
X_2	120						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,20		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00		
St	0,841						
d1	88						
a	**17,66667**						
b	4,015152	15,75					
c	13,25						

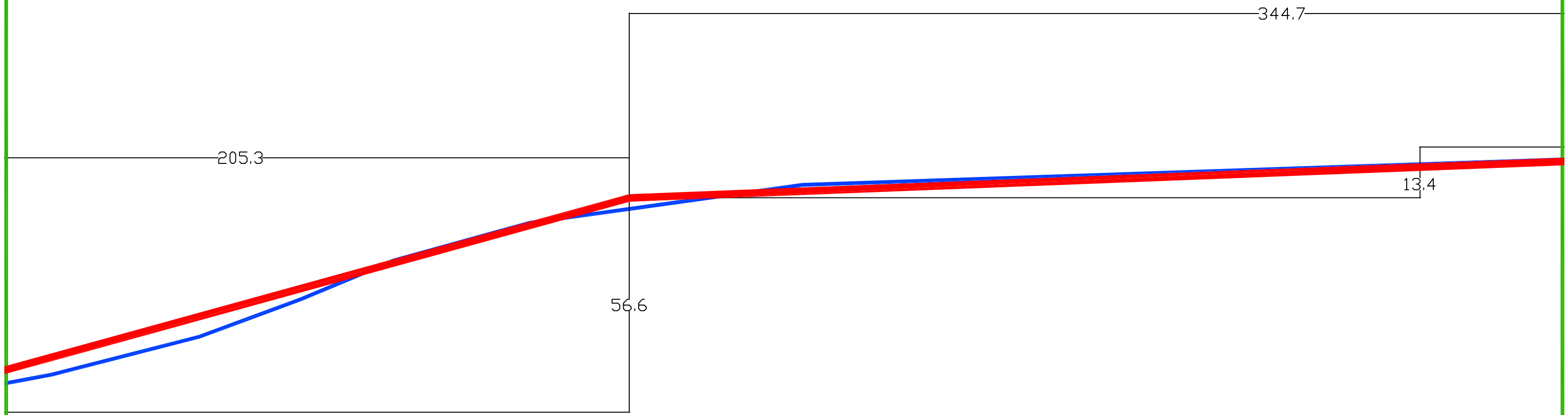
PROFILO 28
SANT'AGATA



ΔH_1	34		$\Delta H_1/3$	11,33333		$\Delta H_1/4$	8,5
ΔH_2	13						
X_1	110						
X_2	120						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,31		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,11		
St	0,841						
d1	36,66667						
a	**11,33333**						
b	6,181818	11					
c	8,5						

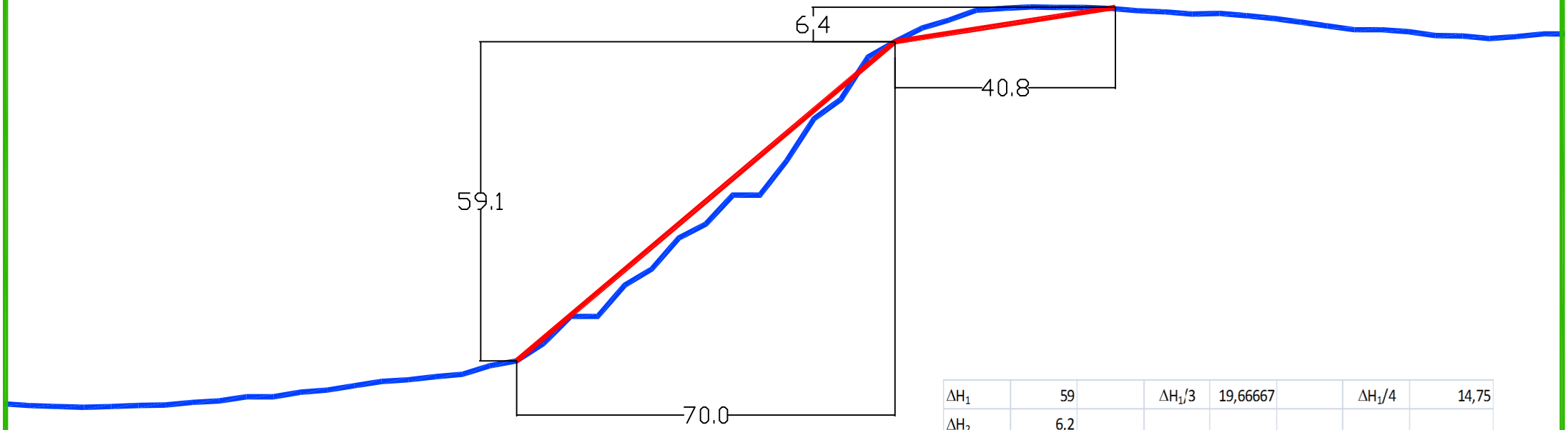
ΔH_1	33		$\Delta H_1/3$	11		$\Delta H_1/4$	8,25
ΔH_2	16						
X_1	105						
X_2	65						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,31		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,25	-0,24615	
St	1,128						
d1	35						
a	**11**						
b	6,285714	10,75					
c	8,25						

PROFILO 29
ROMAGNANO



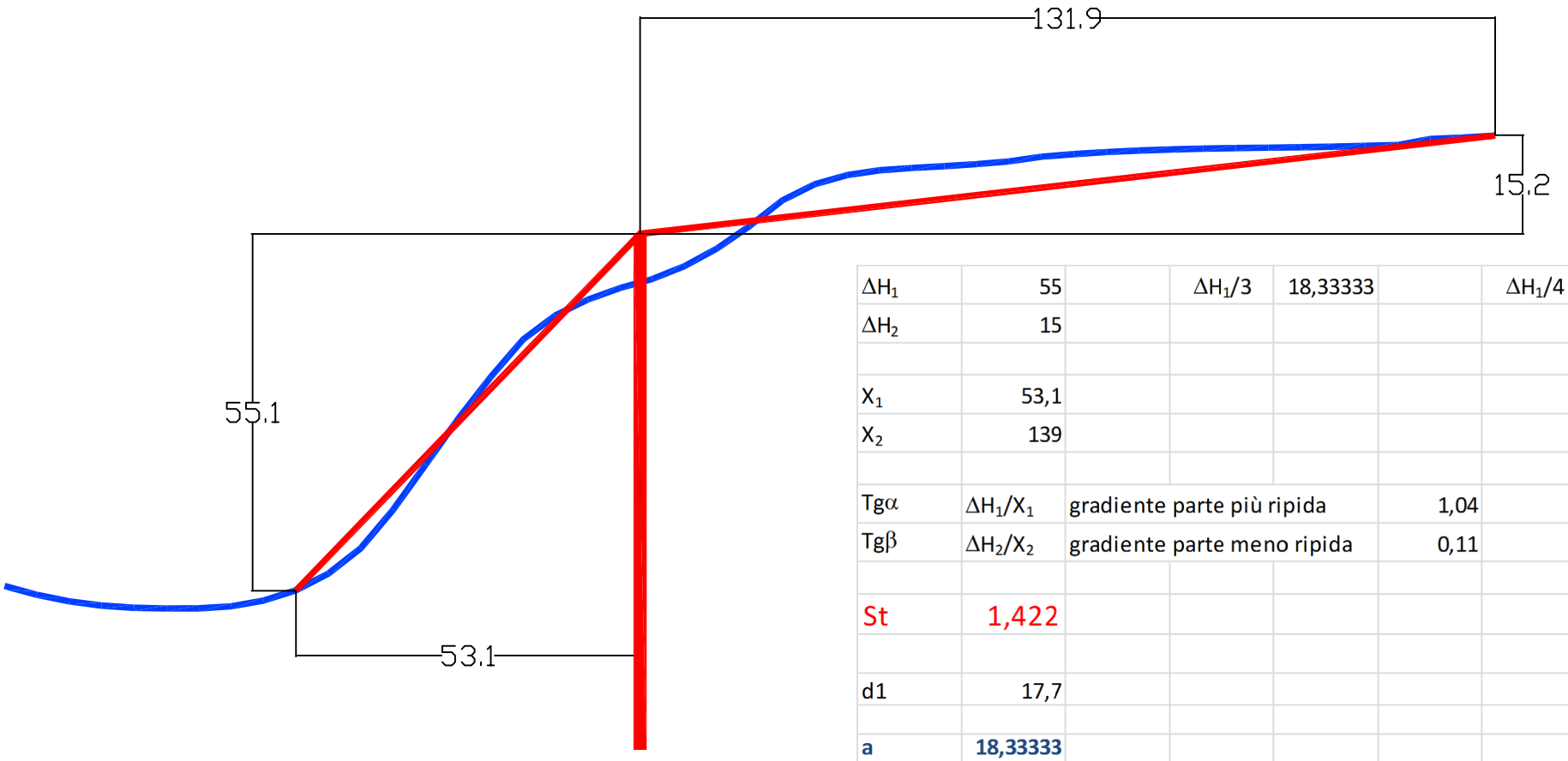
ΔH_1	57		$\Delta H_1/3$	19		$\Delta H_1/4$	14,25
ΔH_2	13						
X_1	205						
X_2	345						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,28		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,04		
St	0,872						
d1	68,33333						
a	**19**						
b	5,560976	16,75					
c	14,25						

PROFILO 30
ROMAGNANO



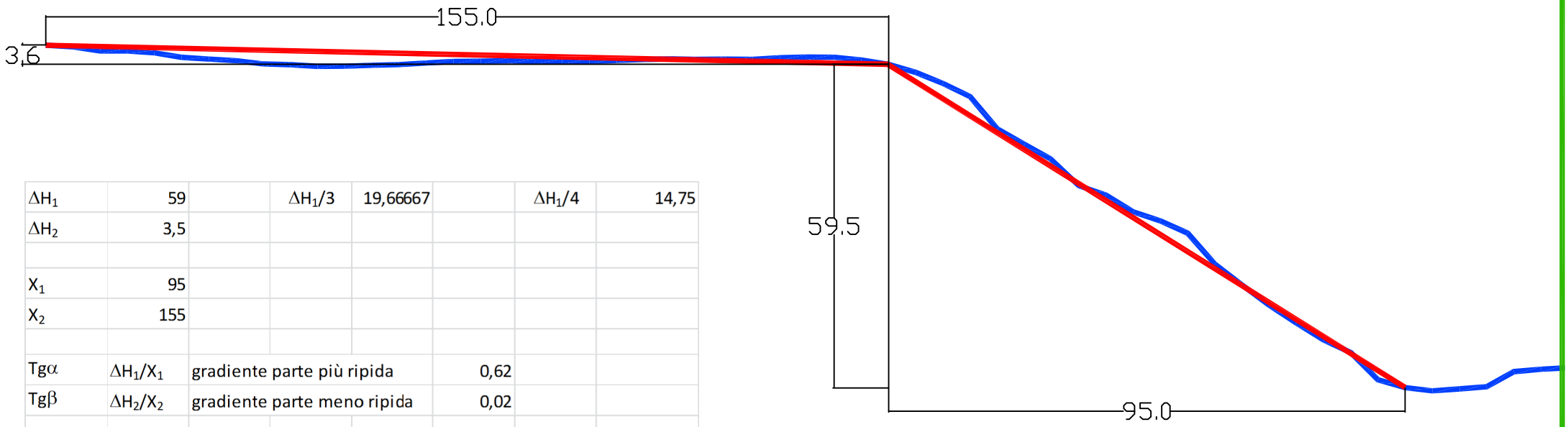
ΔH_1	59		$\Delta H_1/3$	19,66667		$\Delta H_1/4$	14,75
ΔH_2	6,2						
X_1	70						
X_2	40						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,84		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,16		
St	1,230						
d1	23,33333						
a	**19,66667**						
b	16,85714	17,25					
c	14,75						

PROFILO 31
ROMAGNANO



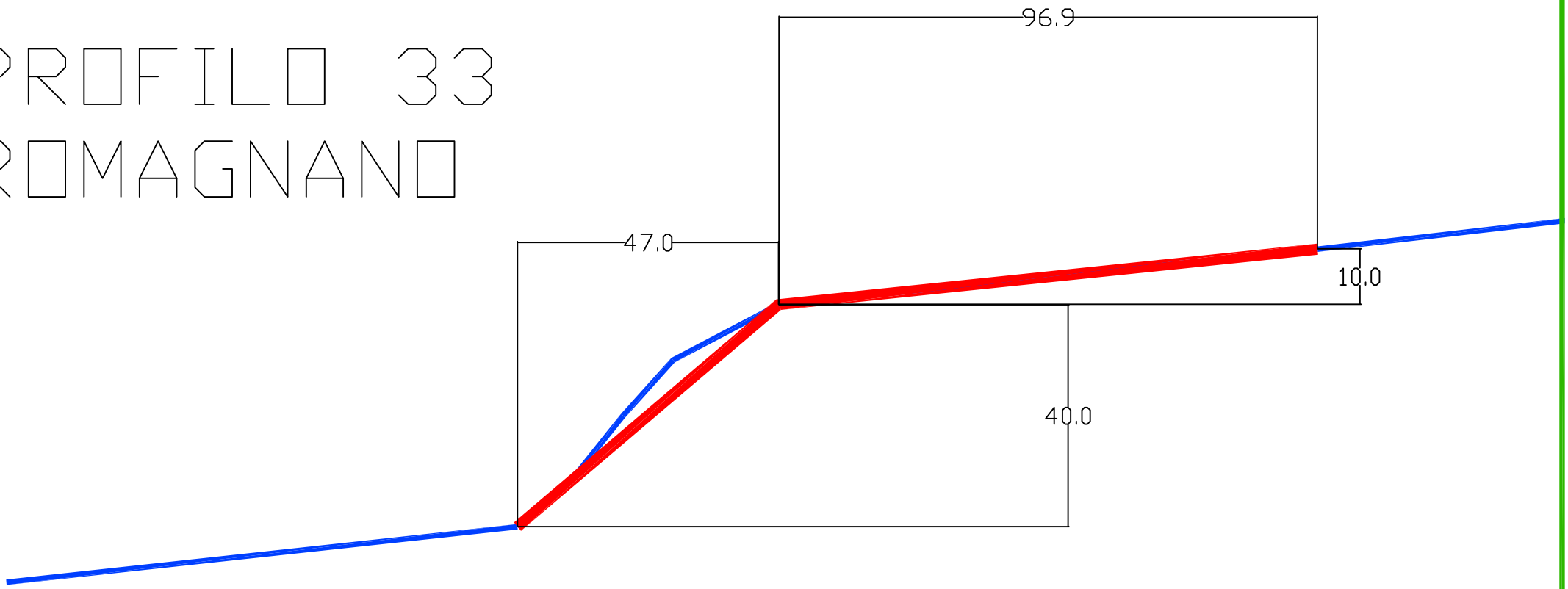
ΔH_1	55		$\Delta H_1/3$	18,33333		$\Delta H_1/4$	13,75
ΔH_2	15						
X_1	53,1						
X_2	139						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			1,04		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,11		
St	1,422						
d1	17,7						
a	**18,33333**						
b	20,71563	16,25					
c	13,75						

PROFILO 32
ROMAGNANO



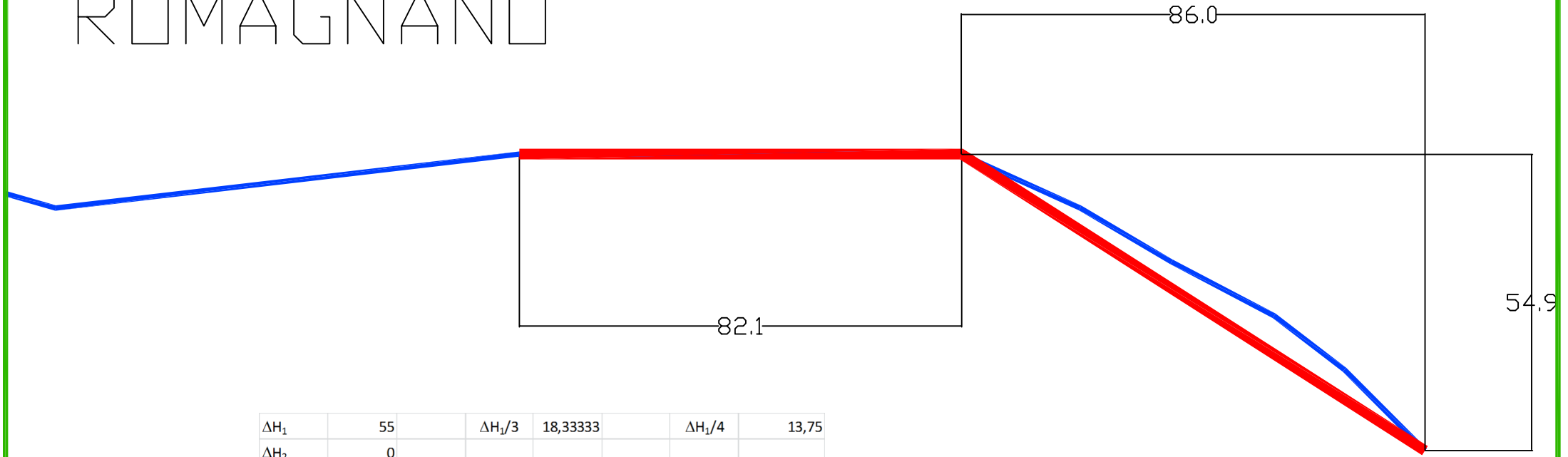
ΔH_1	59		$\Delta H_1/3$	19,66667		$\Delta H_1/4$	14,75
ΔH_2	3,5						
X_1	95						
X_2	155						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,62		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,02		
St	1,159						
d1	31,66667						
a	**19,66667**						
b	12,42105	17,25					
c	14,75						

PROFILO 33
ROMAGNANO



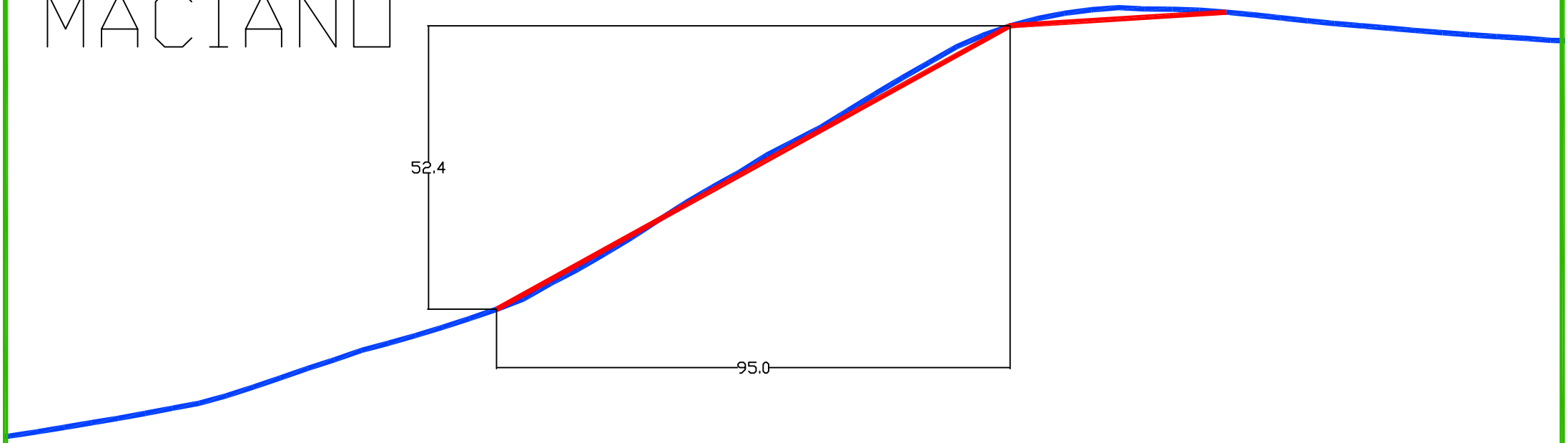
ΔH_1	40		$\Delta H_1/3$	13,33333		$\Delta H_1/4$	10
ΔH_2	20						
X_1	47						
X_2	184						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,85		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,11		
St	1,274						
d1	15,66667						
a	**13,33333**						
b	17,02128	12,5					
c	10						

PROFILO 34
ROMAGNANO



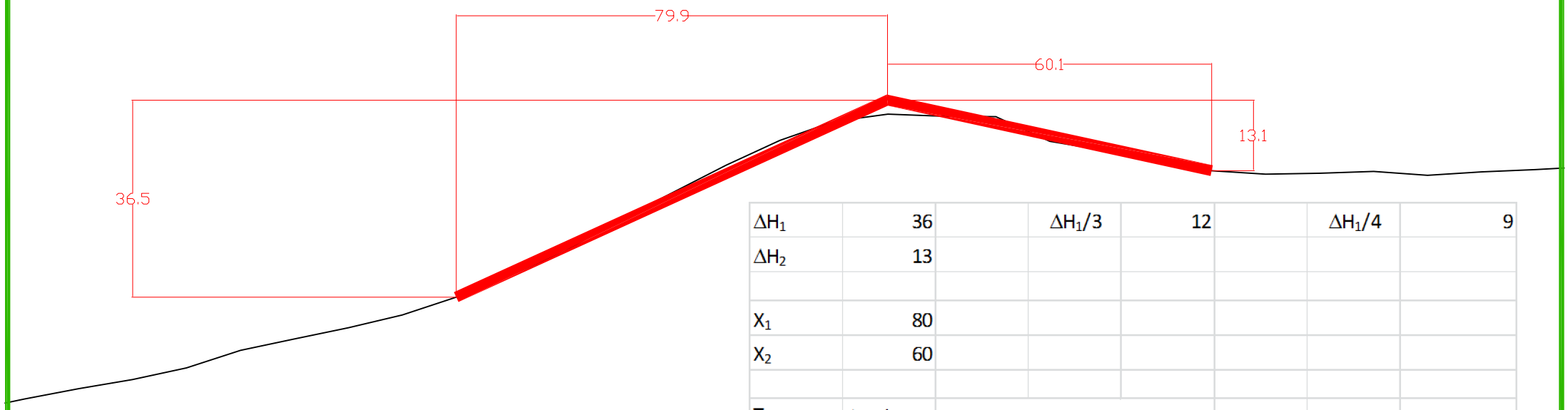
ΔH_1	55		$\Delta H_1/3$	18,33333		$\Delta H_1/4$	13,75
ΔH_2	0						
X_1	86						
X_2	100						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,64		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00		
St	1,192						
d1	28,66667						
a	**18,33333**						
b	12,7907	16,25					
c	13,75						

PROFILO 35
MACIANO



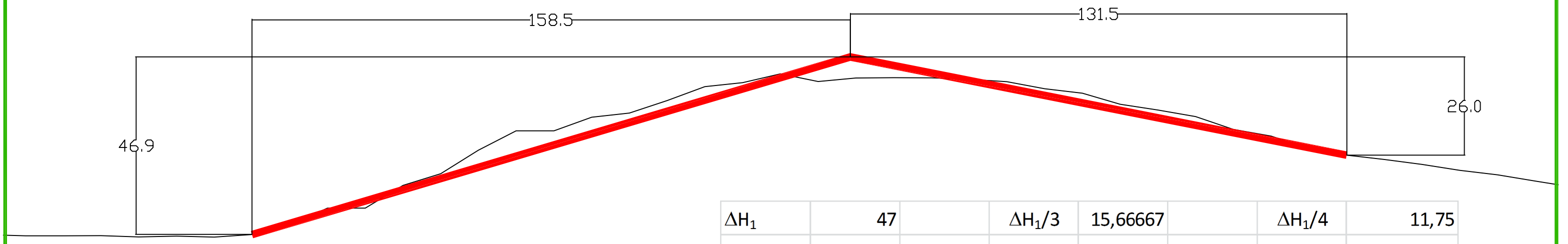
ΔH_1	52		$\Delta H_1/3$	17,33333		$\Delta H_1/4$	13
ΔH_2	0						
X_1	95						
X_2	100						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,55		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00		
St	1,118						
d1	31,66667						
a	**17,33333**						
b	10,94737	15,5					
c	13						

PROFILO 36
PETRELLA GUIDI



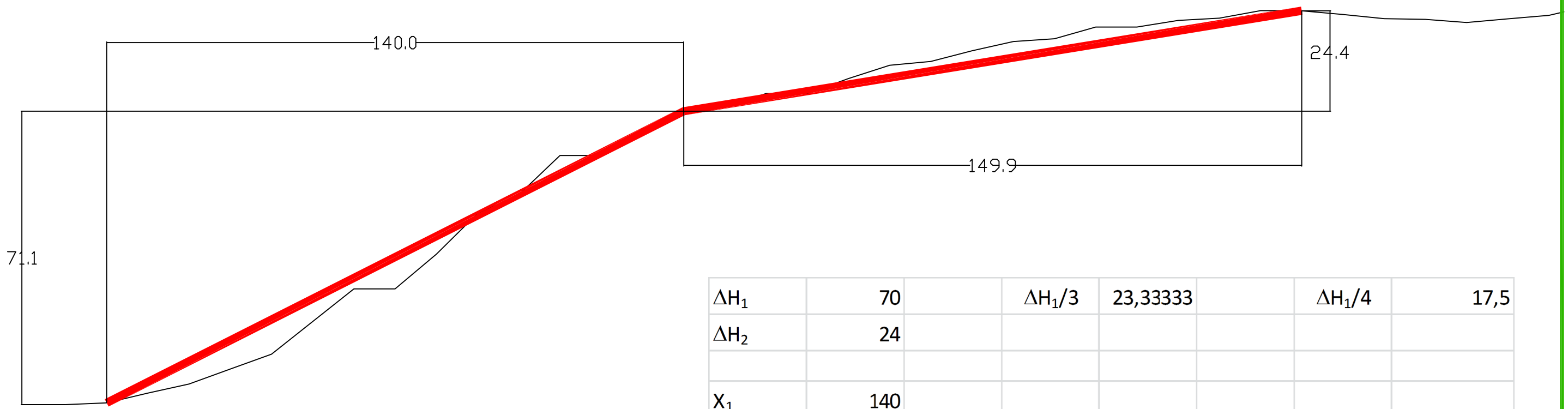
ΔH_1	36		$\Delta H_1/3$	12		$\Delta H_1/4$	9
ΔH_2	13						
X_1	80						
X_2	60						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,45		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,22	-0,21667	
St	1,213						
d1	26,66667						
a	**12**						
b	9	11,5					
c	9						

PROFILO 37
CASALECCHIO 2



ΔH_1	47		$\Delta H_1/3$	15,66667		$\Delta H_1/4$	11,75
ΔH_2	26						
X_1	158						
X_2	131						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,30		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,20	-0,19847	
St	1,077						
d1	52,66667						
a	**15,66667**						
b	5,949367	14,25					
c	11,75						

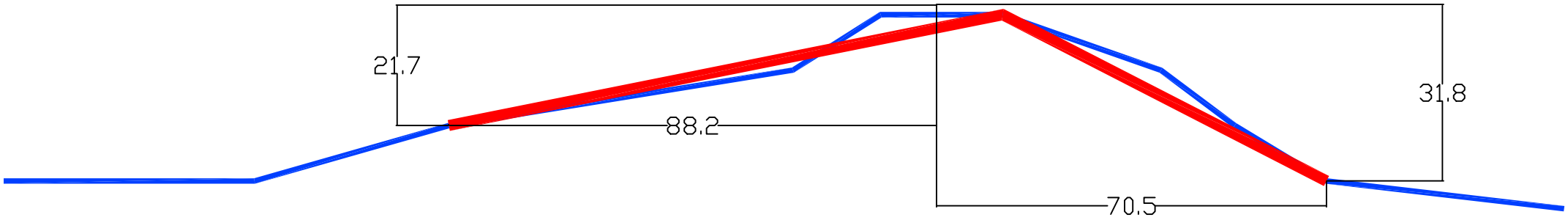
PROFILO 38
CASALECCHIO 1



ΔH_1	70		$\Delta H_1/3$	23,33333		$\Delta H_1/4$	17,5
ΔH_2	24						
X_1	140						
X_2	150						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,50		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,16		
St	0,952						
d1	46,66667						
a	**23,33333**						
b	10	20					
c	17,5						

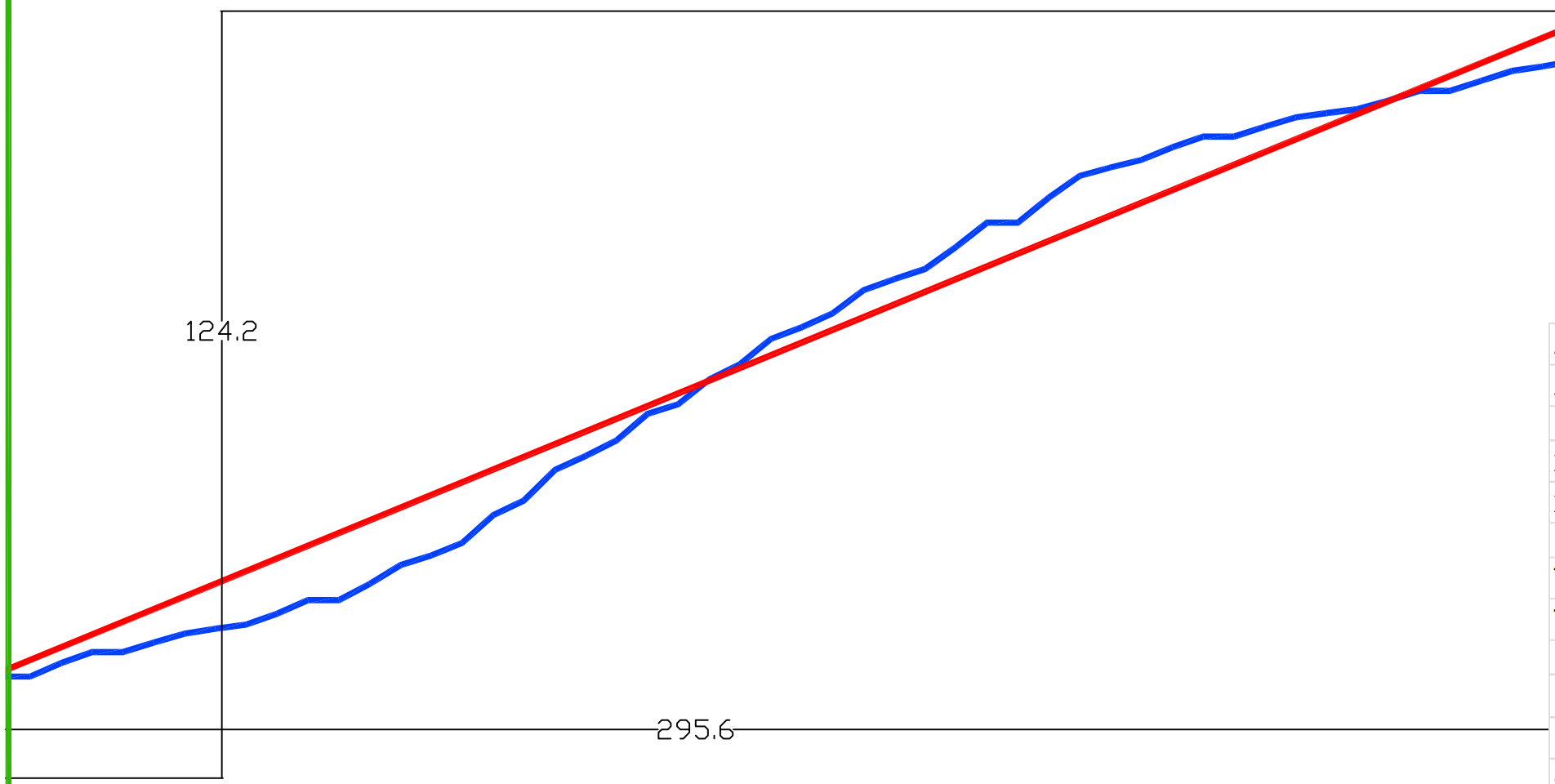
PROFILO 39

SCAVOLINO



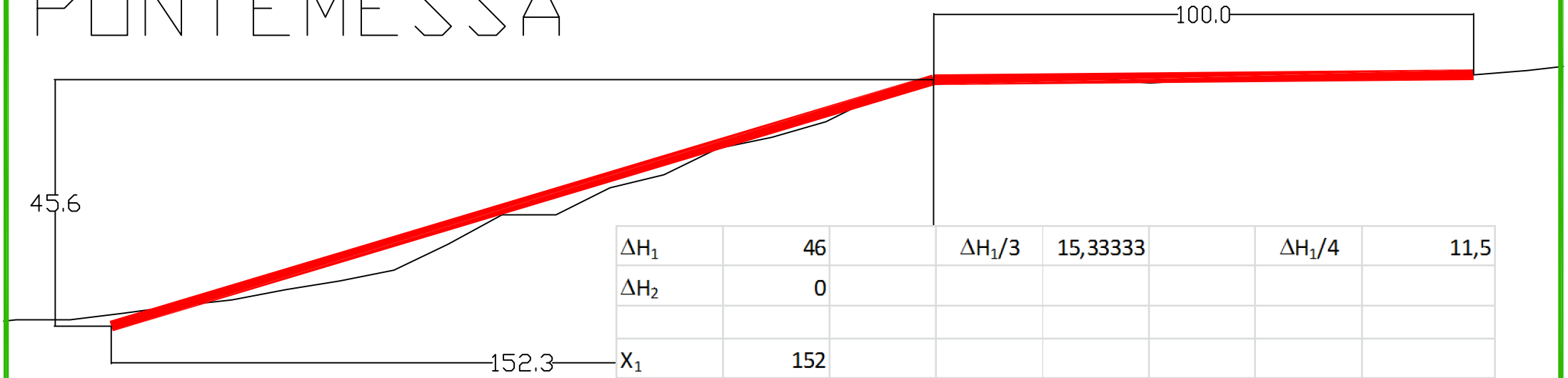
ΔH_1	32		$\Delta H_1/3$	10,66667		$\Delta H_1/4$	8
ΔH_2	22						
X_1	70						
X_2	87						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,46		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,25	-0,25287	
St	1,248						
d1	23,33333						
a	10,66667						
b	9,142857	10,5					
c	8						

PROFILO 40
SCAVOLINO



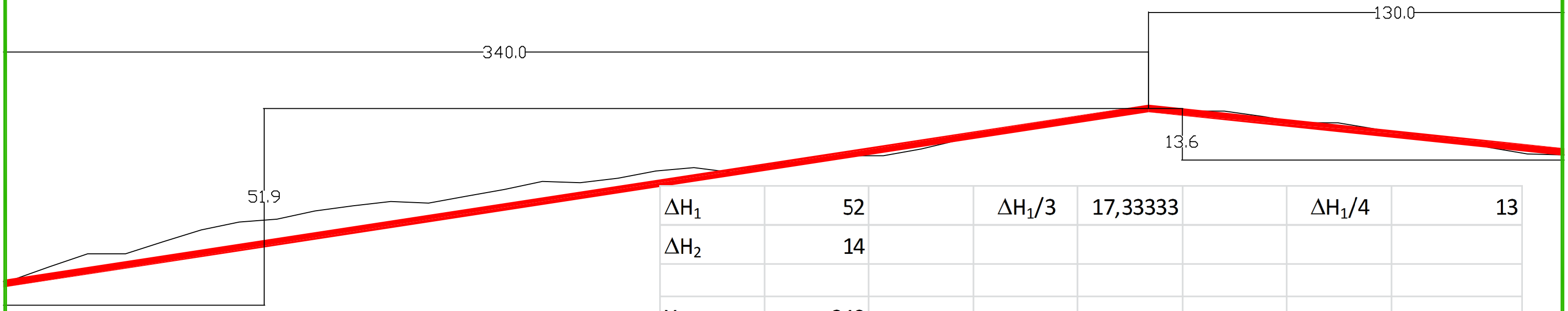
ΔH_1	124		$\Delta H_1/3$	41,33333		$\Delta H_1/4$	31
ΔH_2	28						
X_1	295						
X_2	130						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,42		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,22	-0,21538	
St	1,189						
d1	98,33333						
a	**41,33333**						
b	8,40678	33,5					
c	31						

PROFILO 41
PONTEMESSA



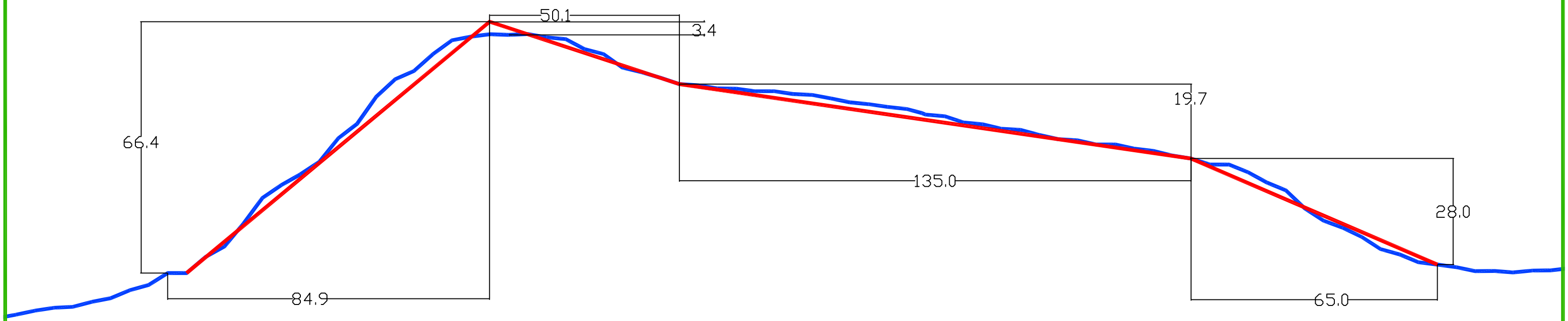
ΔH_1	46		$\Delta H_1/3$	15,33333		$\Delta H_1/4$	11,5
ΔH_2	0						
X_1	152						
X_2	131						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,30		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00	0	
St	0,922						
d1	50,66667						
a	**15,33333**						
b	6,052632	14					
c	11,5						

PROFILO 42
PENNABILLI



ΔH_1	52		$\Delta H_1/3$	17,33333		$\Delta H_1/4$	13
ΔH_2	14						
X_1	340						
X_2	130						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,15		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,11	-0,10769	
St	0,889						
d1	113,3333						
a	**17,33333**						
b	3,058824	15,5					
c	13						

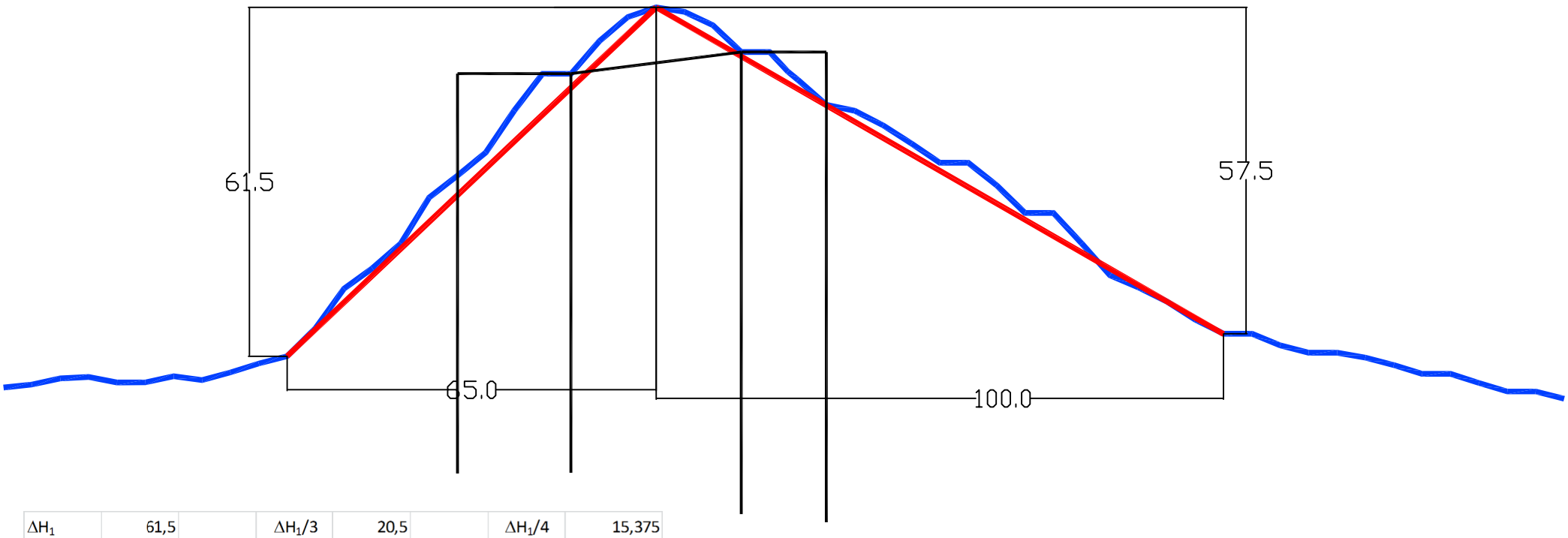
PROFILO 43
PENNABILLI



ΔH_1	66		$\Delta H_1/3$	22		$\Delta H_1/4$	16,5
ΔH_2	3						
X_1	85						
X_2	50						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,78		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,06	-0,06	
St	1,349						
d1	28,33333						
a	**22**						
b	15,52941	19					
c	16,5						

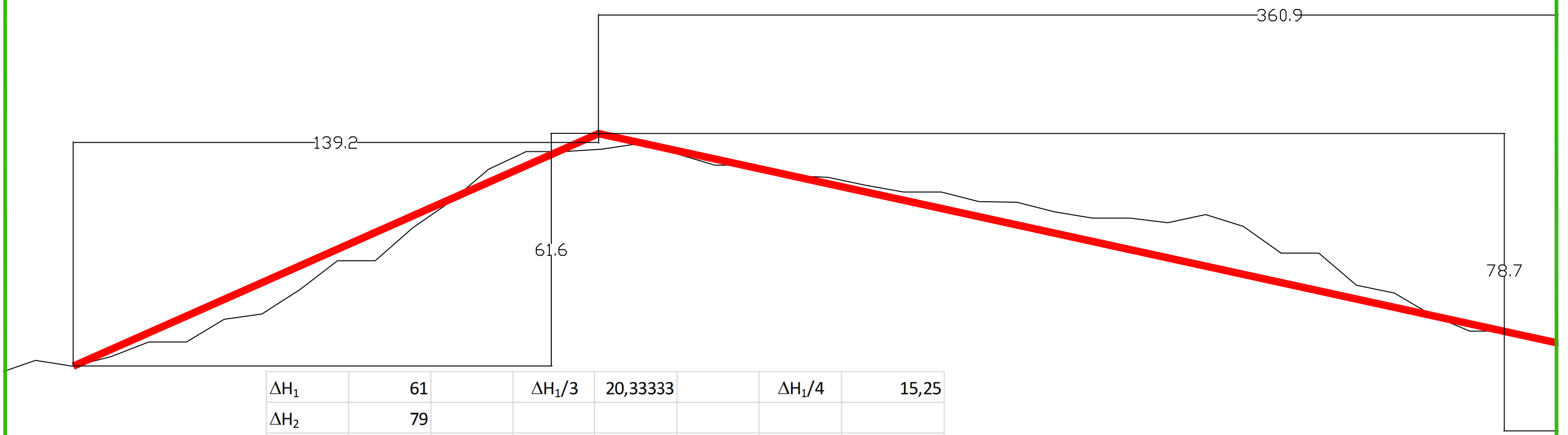
ΔH_1	28		$\Delta H_1/3$	9,333333		$\Delta H_1/4$	7
ΔH_2	19						
X_1	65						
X_2	135						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,43		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,14	-0,14074	
St	0,912						
d1	21,66667						
a	**9,333333**						
b	8,615385	9,5					
c	7						

PROFILO 44
PENNABILLI



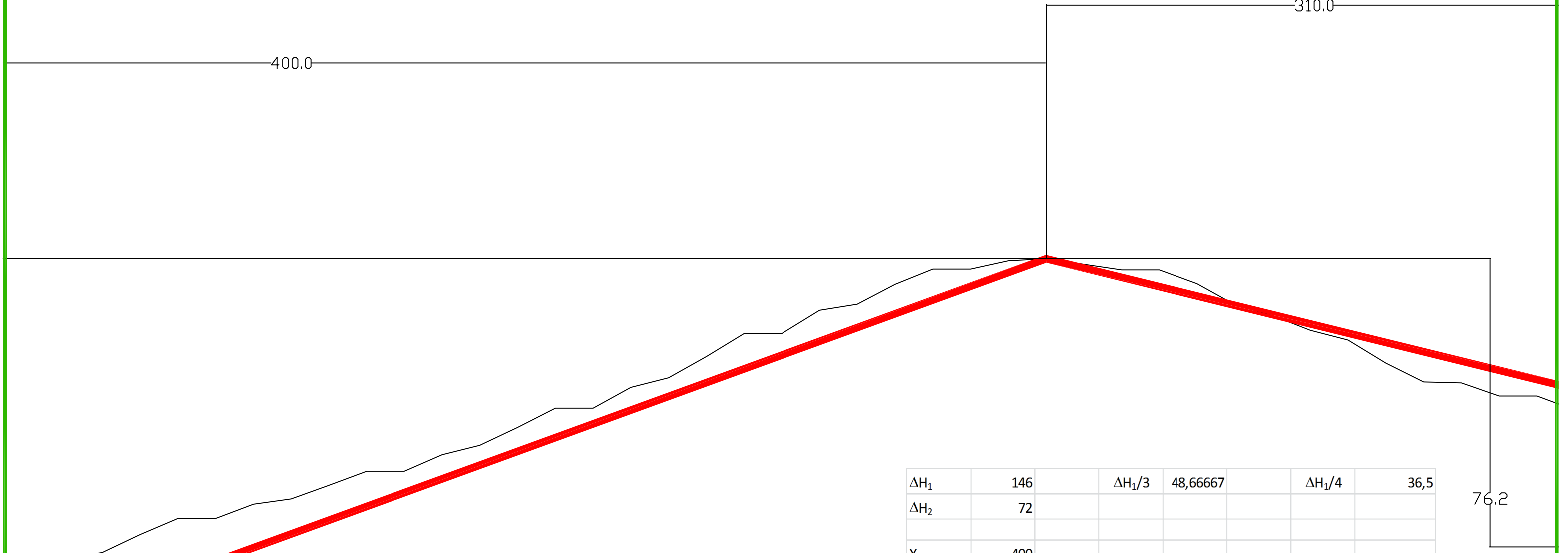
ΔH_1	61,5		$\Delta H_1/3$	20,5		$\Delta H_1/4$	15,375
ΔH_2	57,5						
X_1	65						
X_2	100						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,95		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,58	-0,575	
St	1,897						
d1	21,66667						
a	**20,5**						
b	18,92308	17,875					
c	15,375						

PROFILO 45
ROCCA PRATIFFI



ΔH_1	61		$\Delta H_1/3$	20,33333		$\Delta H_1/4$	15,25
ΔH_2	79						
X_1	139						
X_2	361						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,44		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,22	-0,21884	
St	1,206						
d1	46,33333						
a	**20,33333**						
b	8,776978	17,75					
c	15,25						

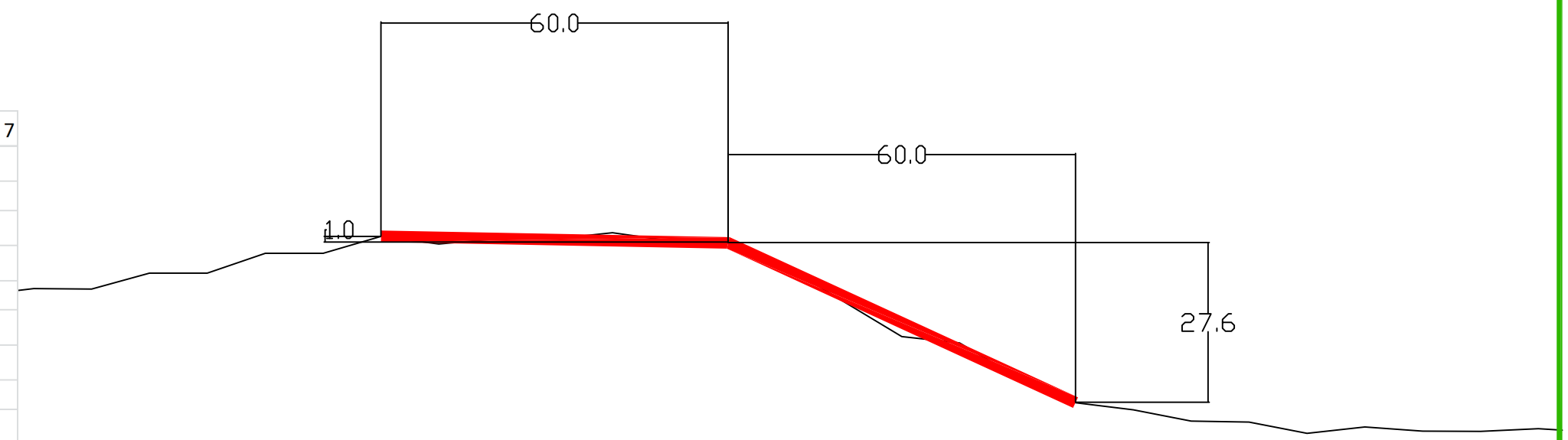
PROFILO 46
ROCCA PRATIFFI



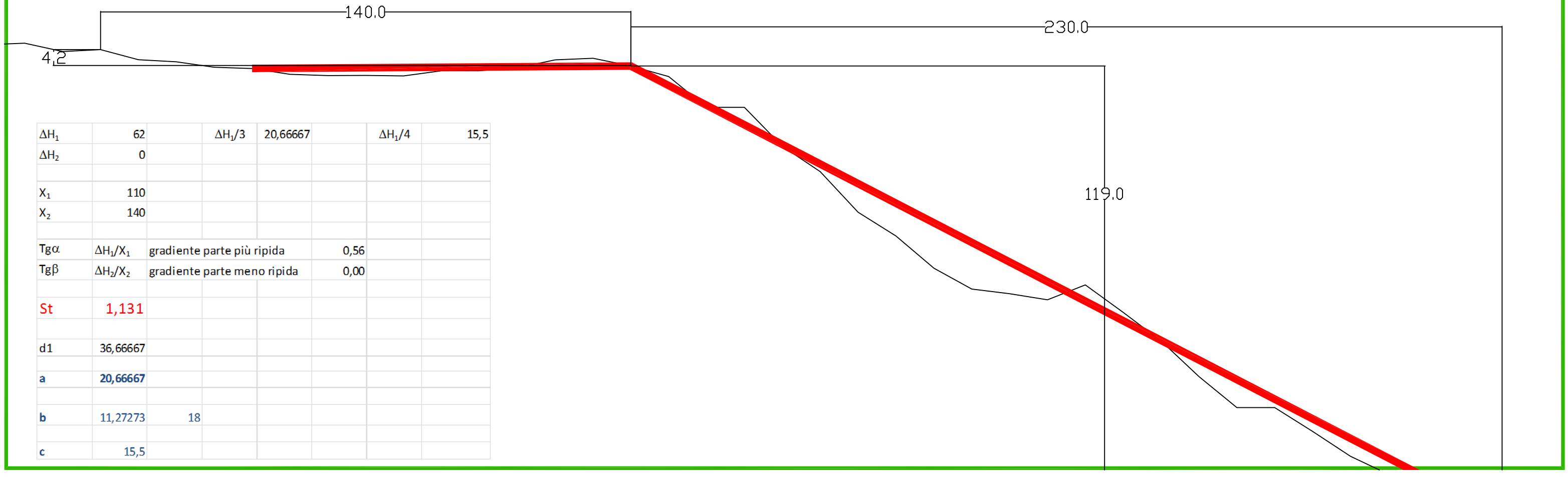
ΔH_1	146		$\Delta H_1/3$	48,66667		$\Delta H_1/4$	36,5
ΔH_2	72						
X_1	400						
X_2	310						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,37		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,23	-0,23226	
St	1,158						
d1	133,3333						
a	**48,66667**						
b	7,3	39					
c	36,5						

PROFILO 47
FRAGHETO

ΔH_1	28		$\Delta H_1/3$	9,333333		$\Delta H_1/4$	7
ΔH_2	1						
X_1	60						
X_2	60						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,47		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,02		
St	1,040						
d1	20						
a	**9,333333**						
b	9,333333	9,5					
c	7						

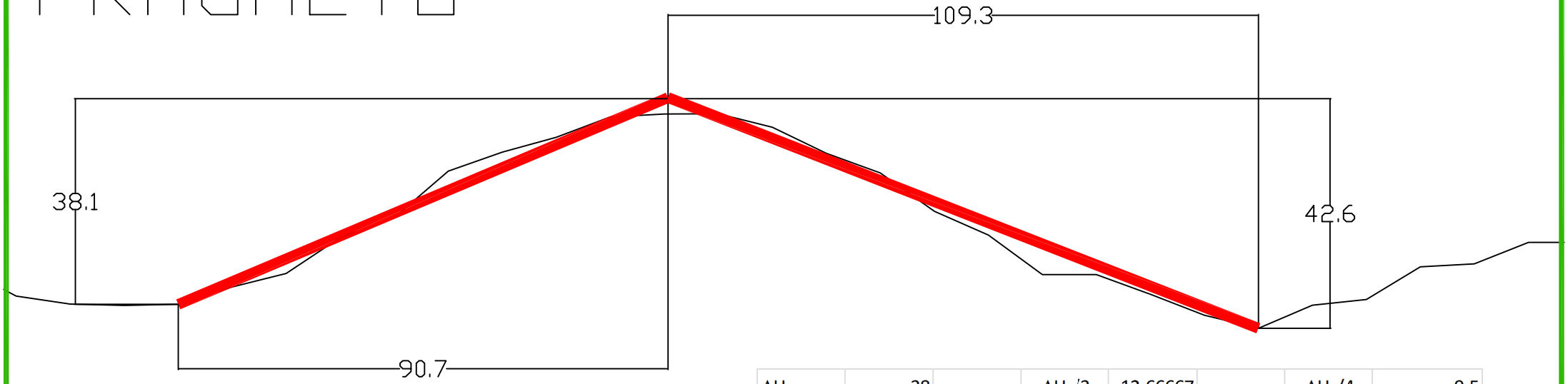


ΔH_1	62		$\Delta H_1/3$	20,66667		$\Delta H_1/4$	15,5
ΔH_2	0						
X_1	110						
X_2	140						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,56		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00		
St	1,131						
d1	36,66667						
a	**20,66667**						
b	11,27273	18					
c	15,5						



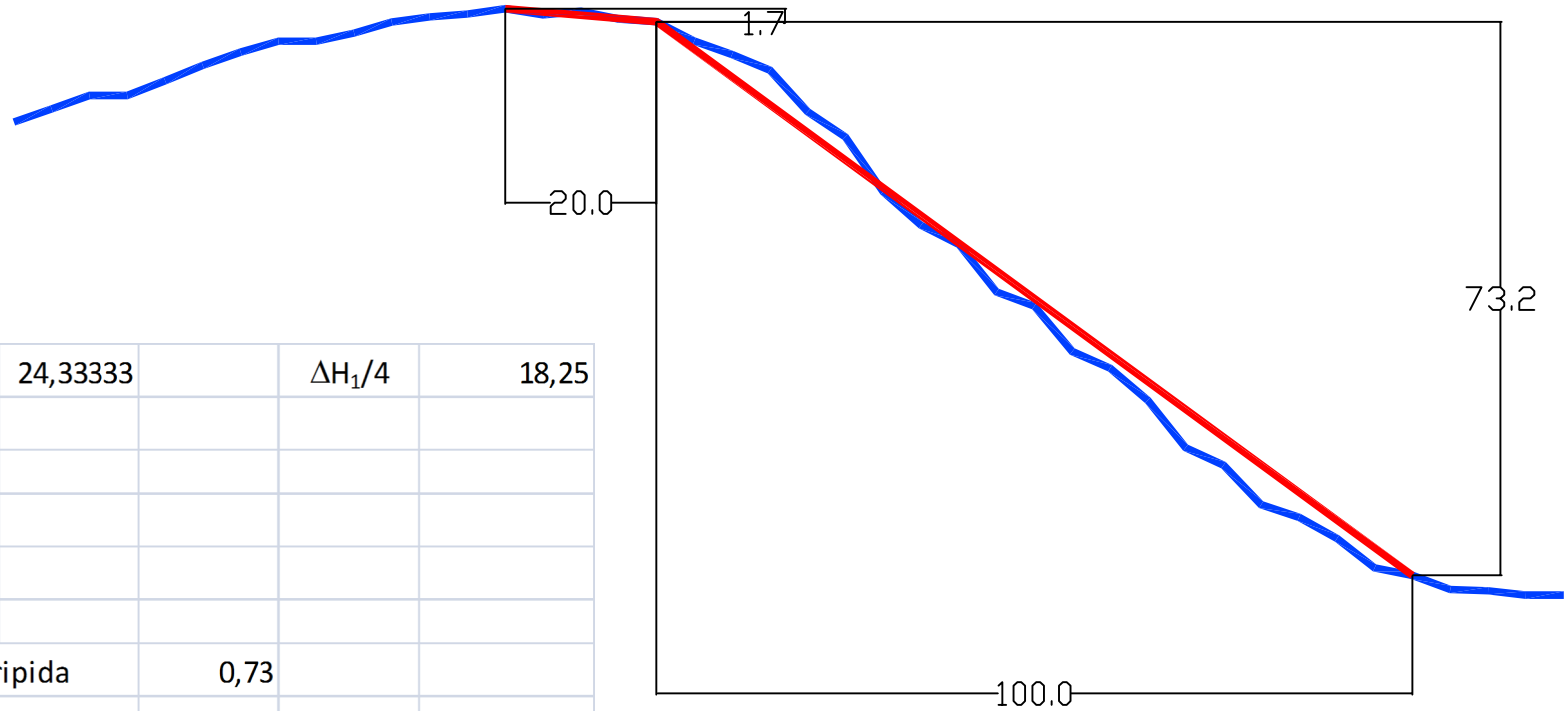
PROFILO 48

FRAGHETO



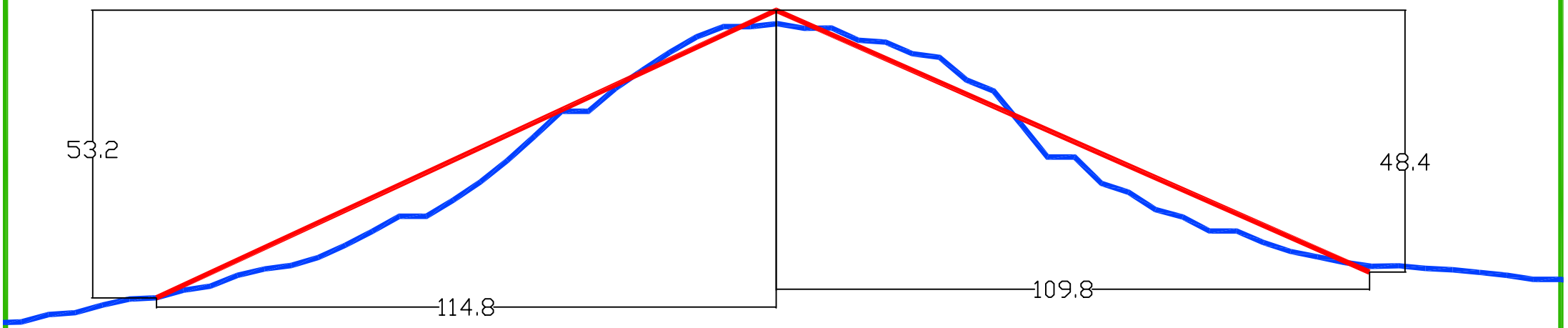
ΔH_1	38		$\Delta H_1/3$	12,66667		$\Delta H_1/4$	9,5
ΔH_2	43						
X_1	91						
X_2	109						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,42		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,39	-0,3945	
St	1,330						
d1	30,33333						
a	**12,66667**						
b	8,351648	12					
c	9,5						

PROFILO 49
CASTELDELCI



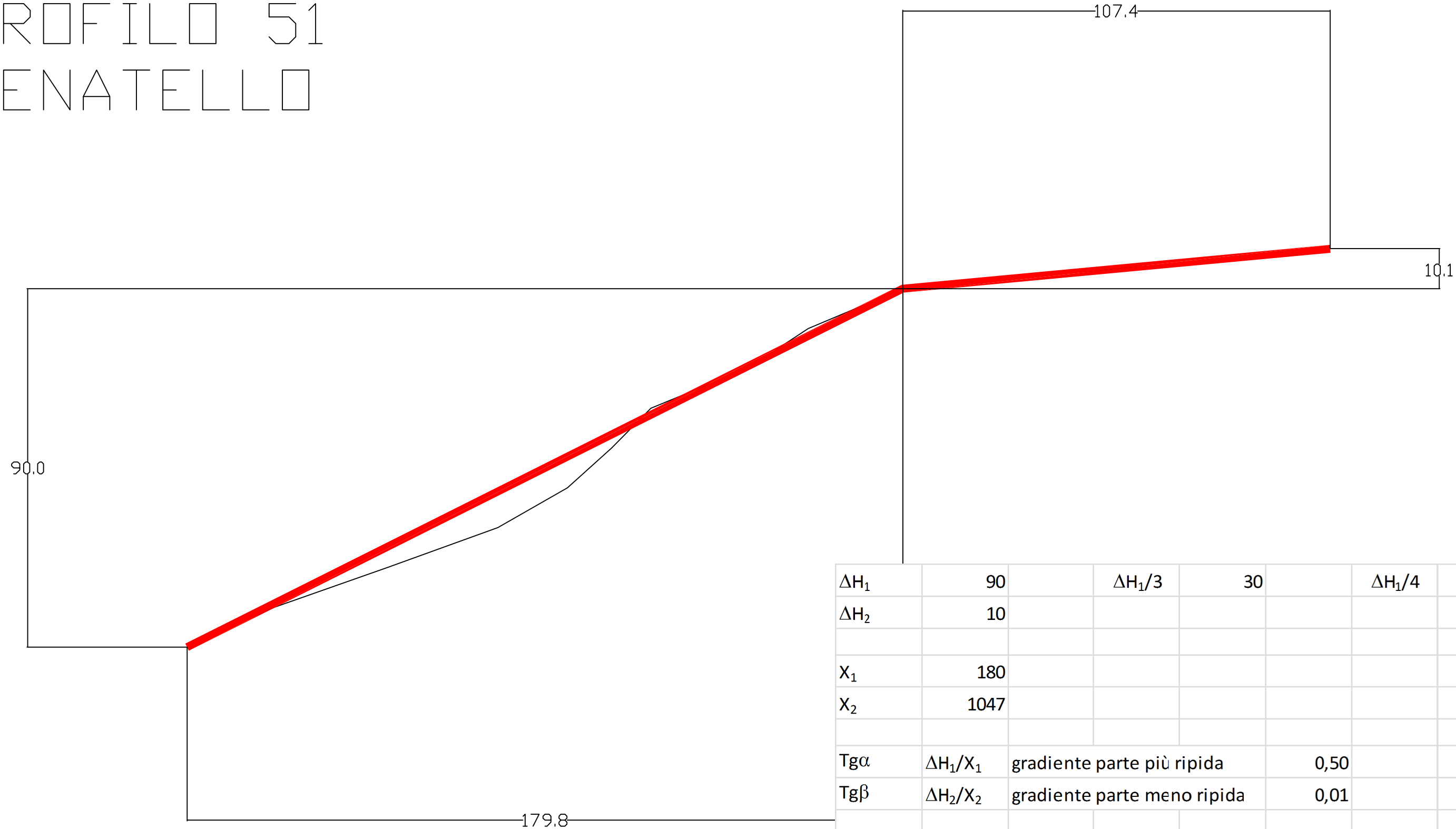
ΔH_1	73		$\Delta H_1/3$	24,33333		$\Delta H_1/4$	18,25
ΔH_2	2						
X_1	100						
X_2	20						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,73		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,10		
St	1,184						
d1	33,33333						
a	**24,33333**						
b	14,6	20,75					
c	18,25						

PROFILO 50
CASTELDELCI



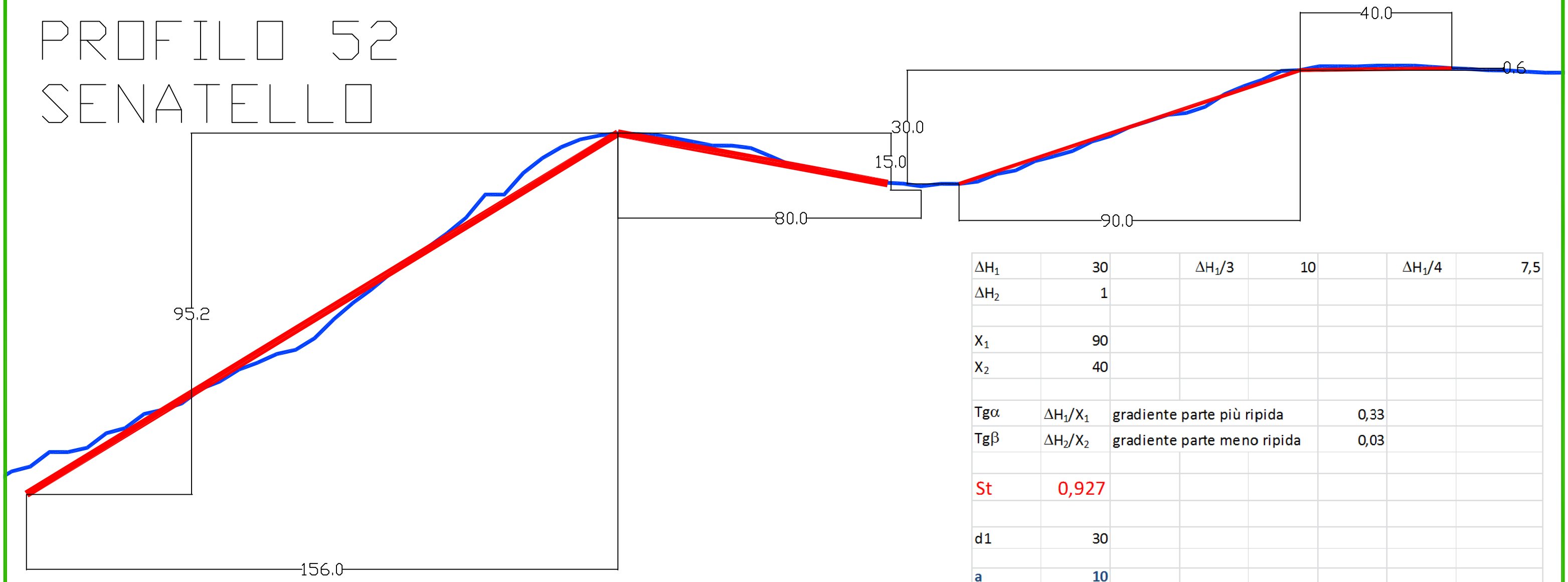
ΔH_1	53		$\Delta H_1/3$	17,66667		$\Delta H_1/4$	13,25
ΔH_2	48						
X_1	115						
X_2	110						
TgΔ	$\Delta H_1/X_1$	gradiente parte più ripida			0,46		
TgΔ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,44	-0,43636	
St	1,398						
d1	38,33333						
a	**17,66667**						
b	9,217391	15,75					
c	13,25						

PROFILO 51
SENATELLO



ΔH_1	90		$\Delta H_1/3$	30		$\Delta H_1/4$	22,5
ΔH_2	10						
X_1	180						
X_2	1047						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,50		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,01		
St	1,072						
d1	60						
a	**30**						
b	10	25					
c	22,5						

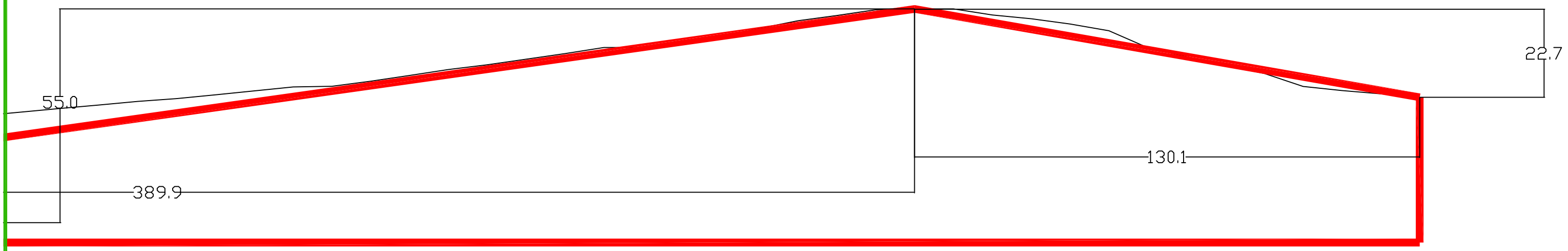
PROFILO 52
SENATELLO



ΔH_1	95		$\Delta H_1/3$	31,66667		$\Delta H_1/4$	23,75
ΔH_2	15						
X_1	156						
X_2	80						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,61		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,19	-0,1875	
St	1,317						
d1	52						
a	**31,66667**						
b	12,17949	26,25					
c	23,75						

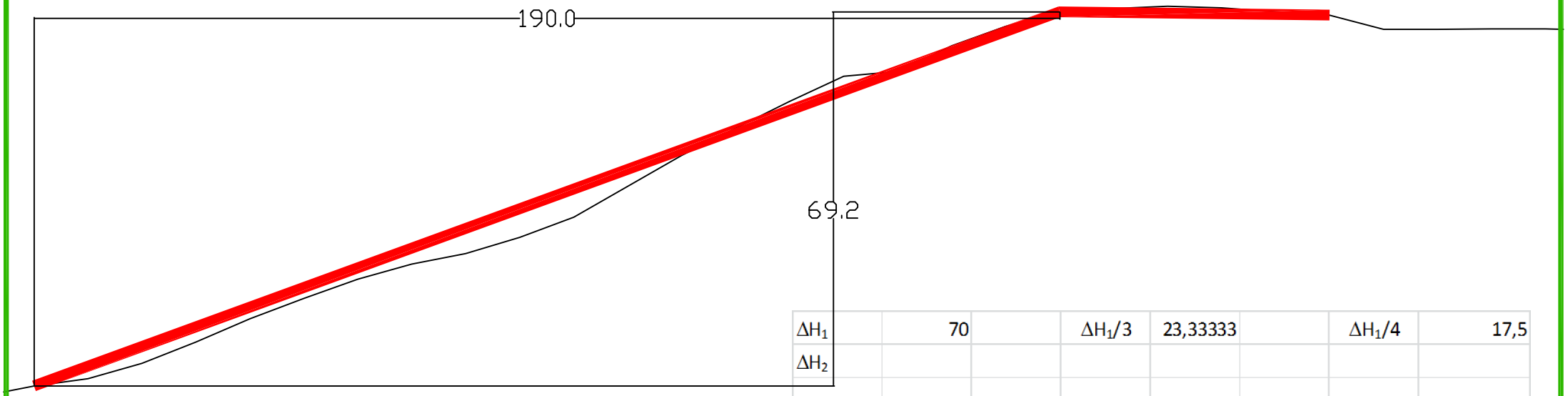
ΔH_1	30		$\Delta H_1/3$	10		$\Delta H_1/4$	7,5
ΔH_2	1						
X_1	90						
X_2	40						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,33		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,03		
St	0,927						
d1	30						
a	**10**						
b	6,666667	10					
c	7,5						

PROFILO 53
MIRATOIO



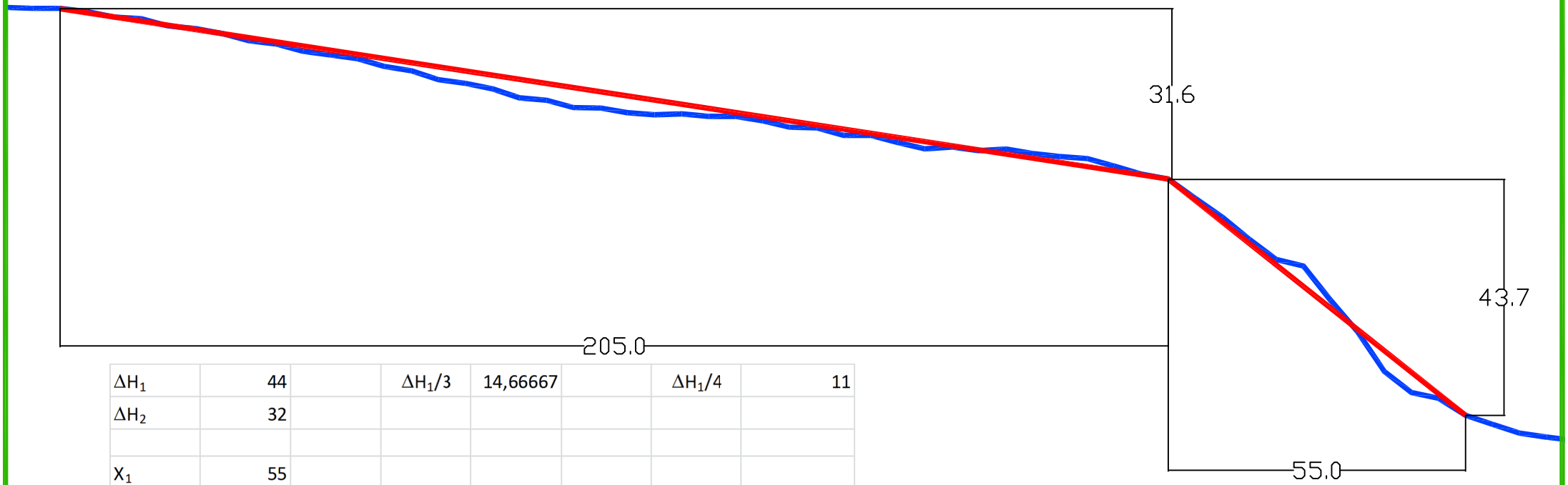
ΔH_1	23		$\Delta H_1/3$	7,666667		$\Delta H_1/4$	5,75
ΔH_2	55						
X_1	130						
X_2	390						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,18		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,14	-0,14103	
St	0,934						
d1	43,33333						
a	**7,666667**						
b	3,538462	8,25					
c	5,75						

PROFILO 54
MIRATOIO



ΔH_1	70		$\Delta H_1/3$	23,33333		$\Delta H_1/4$	17,5
ΔH_2							
X_1	190						
X_2	9999						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,37		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,00		
St	0,975						
d1	63,33333						
a	**23,33333**						
b	7,368421	20					
c	17,5						

PROFILO 55
MIRATOIO



ΔH_1	44		$\Delta H_1/3$	14,66667		$\Delta H_1/4$	11
ΔH_2	32						
X_1	55						
X_2	205						
Tgα	$\Delta H_1/X_1$	gradiente parte più ripida			0,80		
Tgβ	$\Delta H_2/X_2$	gradiente parte meno ripida			0,16	-0,1561	
St	1,195						
d1	18,33333						
a	**14,66667**						
b	16	13,5					
c	11						