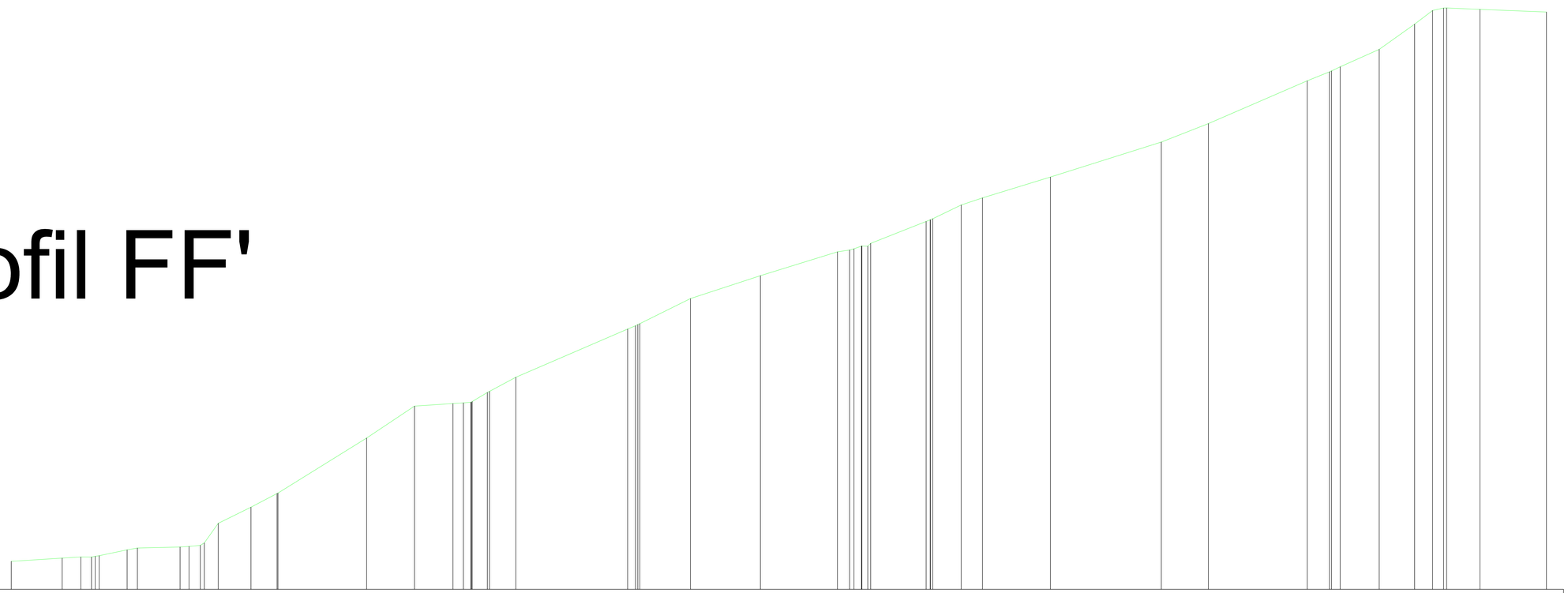
Profil FF'

Echelle en X : 1/100

Echelle en Y : 1/100



PC : 1409.00 m

Numéros des points TN	1 2 3 6 7 9 11 13 14 15 17 18 19 21 25 26 27 31 32 33 36 41 45 46 47 48 49 50 51 54 55 56 59 60
Altitudes TN	1413,84 1416,83 1416,58 1416,67 1417,17 1417,41 1417,57 1418,84 1419,88 1419,82 1421,64 1424,71 1425,88 1426,57 1427,45 1429,22 1429,29 1432,34 1436,73 1436,67 1436,61 1436,17 1437,47 1437,88 1439,11 1439,75 1439,73 1439,76 1439,77 1441,27 1442,24 1442,26 1442,25 1442,75
Distances cumulées TN	1,000 2,979 3,089 3,163 4,774 8,311 9,511 11,064 12,688 14,313 16,037 21,774 23,572 25,820 26,973 27,955 29,494 36,031 38,758 42,708 47,209 48,208 49,702 51,662 53,408 55,279 57,458 62,948 67,258 69,988 74,479 76,781 77,988 79,872 81,558 83,558 85,558 87,558 90,404 93,743
Distances partielles TN	2,979 0,093 1,574 1,631 3,537 1,152 1,040 1,613 1,625 5,237 2,798 2,246 1,052 1,082 1,539 6,537 3,876 4,068 4,501 1,406 3,760 2,049 1,240 3,970 6,481 2,750 5,751 1,305 2,904 2,000 1,050 2,793 3,894
Pentes et rampes TN	RAMPE L = 2,979 m P = 0,06 m / m RAMPE L = 1,093 m P = 0,07 m / m RAMPE L = 1,574 m P = 0,21 m / m RAMPE L = 1,631 m P = 0,21 m / m RAMPE L = 3,537 m P = 0,02 m / m RAMPE L = 1,152 m P = 0,17 m / m RAMPE L = 1,040 m P = 0,49 m / m RAMPE L = 1,613 m P = 0,49 m / m RAMPE L = 1,625 m P = 0,52 m / m RAMPE L = 5,192 m P = 0,62 m / m RAMPE L = 2,798 m P = 0,67 m / m RAMPE L = 2,057 m P = 0,07 m / m RAMPE L = 1,052 m P = 0,07 m / m RAMPE L = 1,539 m P = 0,54 m / m RAMPE L = 6,537 m P = 0,43 m / m RAMPE L = 3,876 m P = 0,30 m / m RAMPE L = 4,068 m P = 0,33 m / m RAMPE L = 4,501 m P = 0,31 m / m RAMPE L = 1,406 m P = 0,07 m / m RAMPE L = 3,240 m P = 0,45 m / m RAMPE L = 2,049 m P = 0,49 m / m RAMPE L = 1,240 m P = 0,33 m / m RAMPE L = 3,970 m P = 0,31 m / m RAMPE L = 6,481 m P = 0,32 m / m RAMPE L = 2,750 m P = 0,39 m / m RAMPE L = 5,751 m P = 0,41 m / m RAMPE L = 1,305 m P = 0,45 m / m RAMPE L = 2,904 m P = 0,45 m / m RAMPE L = 2,000 m P = 0,71 m / m RAMPE L = 1,050 m P = 0,76 m / m PENTE L = 1,945 m P = -0,04 m / m PENTE L = 3,894 m P = -0,04 m / m	
Altitudes Projet	
Distances cumulées Projet	
Distances partielles Projet	
Alignements et courbes	DROITE L = 89,743 m