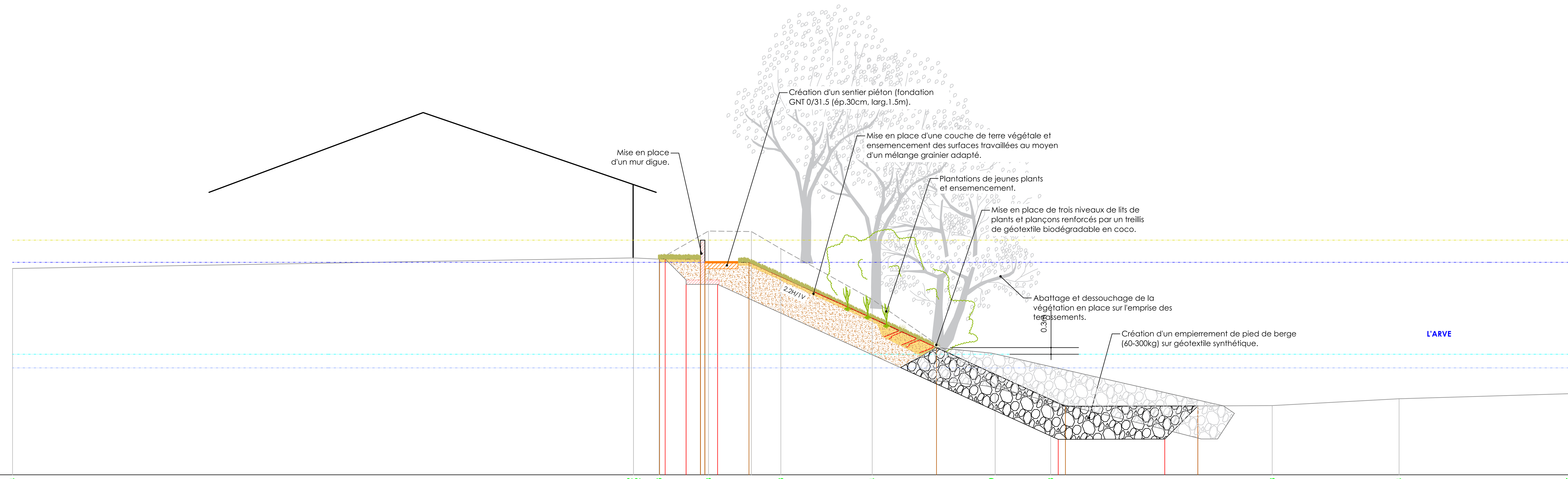
Profil n°: RG-T12_P27000-1



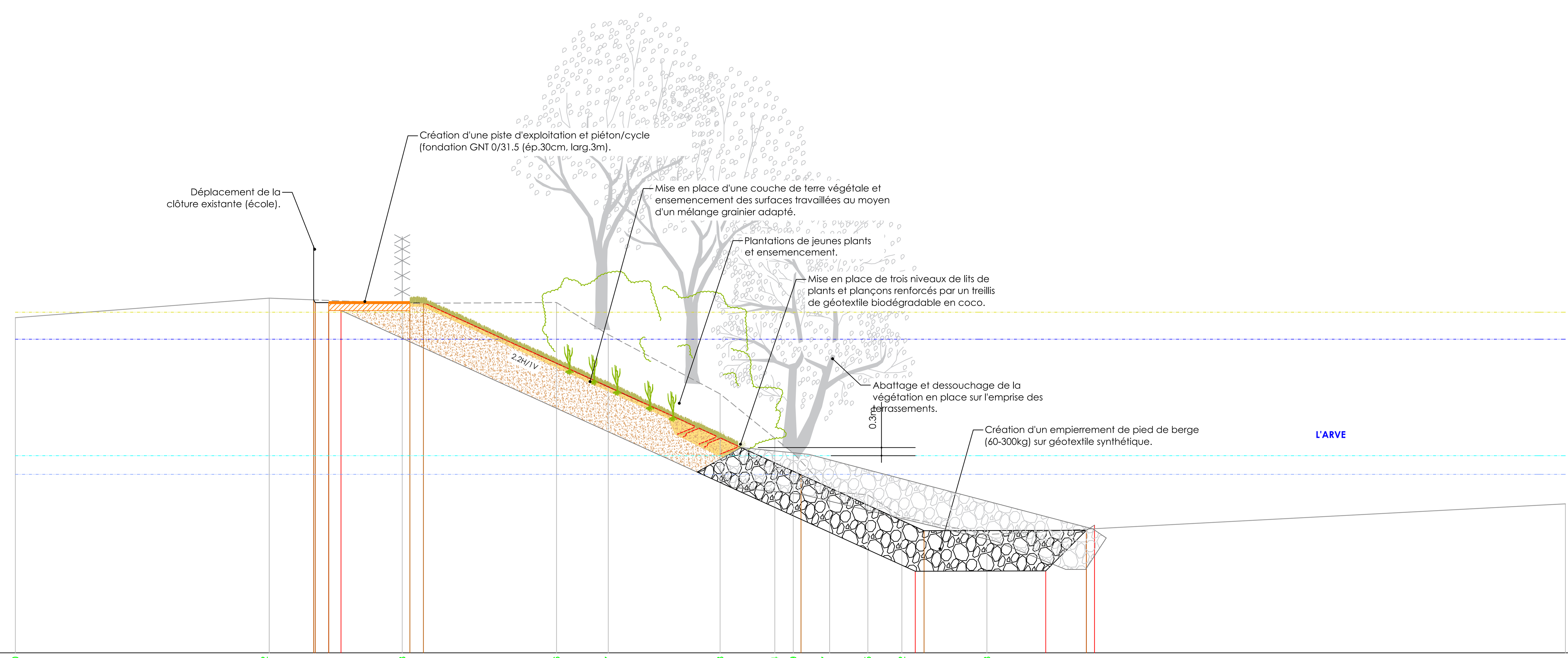
Echelle en X : 1/100

Echelle en Y : 1/100

PC : 436.00 m

TN - Altitudes	445.34, 445.82, 445.82, 445.76, 447.03, 447.01, 446.23, 443.94, 440.09, 439.08, 439.13, 439.44, 439.67
TN - Dist	0.00, 28.14, 29.29, 31.54, 33.48, 34.81, 38.95, 44.52, 47.04, 57.08, 62.83, 70.51
Toit de la digue et berge	445.77, 445.76, 446.62, 445.62, 441.76, 439.10, 439.12
	1.85, 2.20, 8.50, 5.84, 6.00
Terrassement - Digue RG	445.77, 444.82, 444.62, 437.60, 437.62, 439.11
	1.20, 1.43, 15.43, 4.82, 1.50
Crête avec Revanche	446.62, 446.62, 446.62, 446.62, 446.62, 446.62, 446.62, 446.62
Ligne d'Eau Q100	445.62, 445.62, 445.62, 445.62, 445.62, 445.62, 445.62, 445.62
Ligne d'Eau Module	440.84, 440.84, 440.84, 440.84, 440.84, 440.84, 440.84, 440.84
Ligne d'Eau Moyjuillet	441.46, 441.46, 441.46, 441.46, 441.46, 441.46, 441.46, 441.46

Profil n°: RG-T13_P26950



Echelle en X : 1/100

Echelle en Y : 1/100

PC : 434.00 m

TN - Altitudes	446.40, 447.12, 446.93, 446.96, 445.77, 443.58, 441.94, 441.39, 439.97, 439.85, 439.02, 438.38, 439.51
TN - Dist	0.00, 9.39, 14.31, 20.01, 21.93, 26.07, 28.09, 28.77, 30.12, 31.53, 32.79, 35.93, 57.33
Toit de la digue et berge	447.06, 446.96, 446.96, 446.96, 440.59, 438.52, 438.53
	0.56, 3.00, 0.50, 13.96, 4.55, 6.00
Terrassement - Digue RG	447.06, 446.96, 446.67, 437.02, 437.03, 438.72
	0.56, 0.46, 21.24, 4.83, 1.80
Crête avec Revanche	446.60, 446.60, 446.60, 446.60, 446.60, 446.60
Ligne d'Eau Q100	445.60, 445.60, 445.60, 445.60, 445.60, 445.60
Ligne d'Eau Module	440.60, 440.60, 440.60, 440.60, 440.60, 440.60
Ligne d'Eau Moyjuillet	441.29, 441.29, 441.29, 441.29, 441.29, 441.29