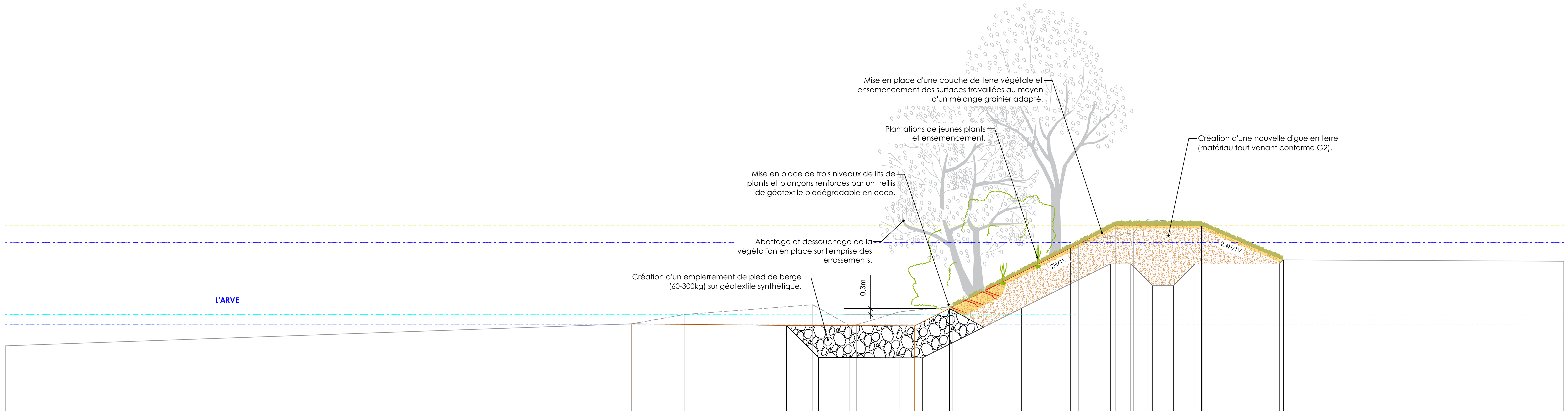
Profil n°: RD-T5_P27750



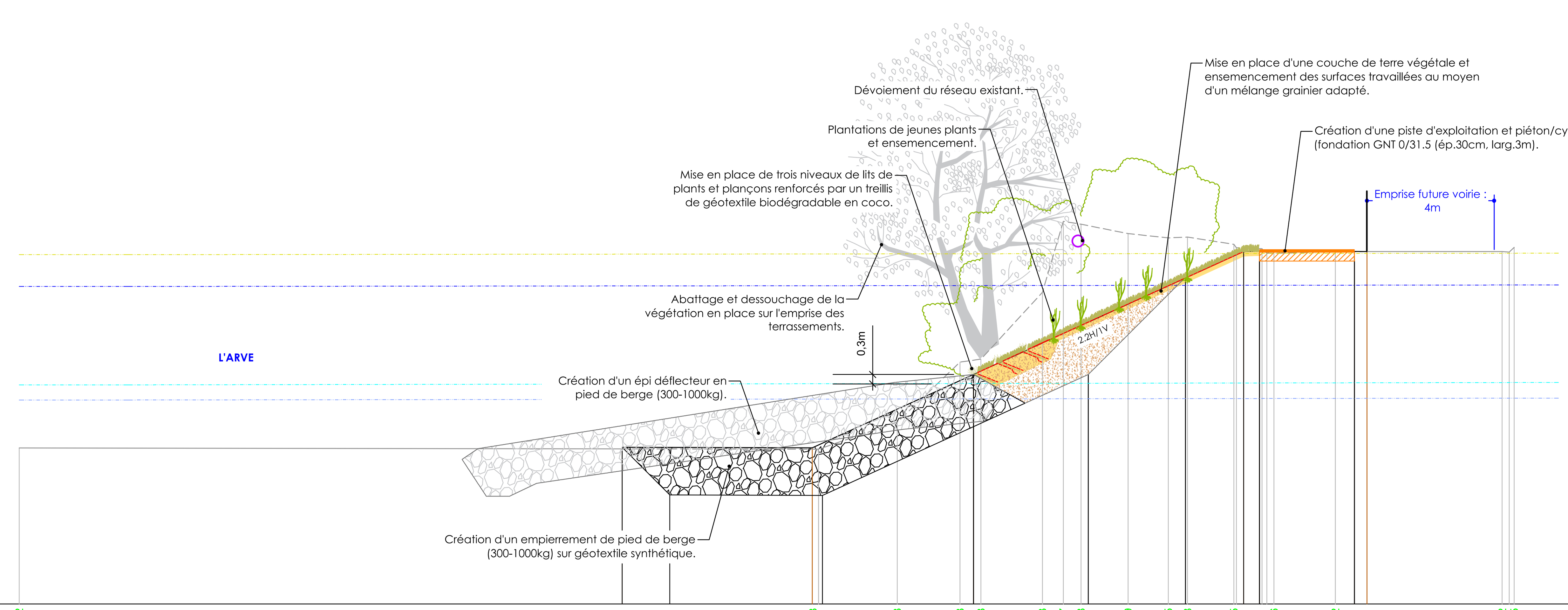
Echelle en X : 1/100

Echelle en Y : 1/100

PC : 439.00 m

TN - Altitudes	442.25, 443.28, 443.72, 444.17, 443.19, 443.85, 444.09, 447.10, 447.54, 448.15, 448.00, 446.27, 446.20
TN - Dist	85.85, 115.13, 117.61, 123.59, 125.32, 127.66, 130.11, 136.01, 138.58, 139.21, 141.79, 145.59, 158.69
Toit de la digue et berge	443.28, 443.20, 443.19, 444.00, 447.89, 447.89, 446.27 / 7.23, 6.00, 1.63, 7.78, 4.00, 3.83
Terrassement - Digue RG	
Terrassement - Digue RD	443.28, 443.20, 441.70, 441.69, 444.00, 446.08, 446.08, 445.08, 445.08, 446.08, 446.27 / 7.23, 1.50, 4.85, 4.63, 4.16, 0.96, 1.00, 1.00, 1.00, 4.13
Crête avec Revanche	447.89, 447.89, 447.89, 447.89, 447.89, 447.89, 447.89
Ligne d'Eau Q100	447.09, 447.09, 447.09, 447.09, 447.09, 447.09, 447.09
Ligne d'Eau Module	443.24, 443.24, 443.24, 443.23, 443.23, 443.23, 443.23
Ligne d'Eau Moyjuillet	443.71, 443.71, 443.71, 443.71, 443.70, 443.70, 443.70

Profil n°: RD-T9_P26100



Echelle en X : 1/100

Echelle en Y : 1/100

PC : 433.00 m

TN - Altitudes	437.92, 437.88, 438.73, 440.63, 440.73, 442.83, 445.07, 444.98, 444.69, 444.55, 444.58, 444.35, 444.21, 444.06, 444.12, 444.12, 444.25
TN - Dist	0.00, 25.24, 27.73, 29.71, 30.37, 32.31, 32.97, 33.53, 35.01, 36.29, 36.89, 38.36, 39.24, 39.62, 41.56, 46.83, 47.21
Toit de la digue et berge	437.94, 437.93, 440.24, 444.12, 444.14, 444.12, 444.12 / 6.00, 5.09, 8.53, 0.50, 3.00, 0.39
Terrassement - Digue RD	437.94, 436.44, 436.43, 440.24, 443.31, 444.12, 443.82, 443.82 / 1.50, 4.82, 8.39, 3.07, 1.83, 0.50, 3.00
Crête avec Revanche	444.02, 444.03, 444.04, 444.05, 444.06
Ligne d'Eau Q100	443.02, 443.03, 443.04, 443.05, 443.06
Ligne d'Eau Module	439.44, 439.44, 439.46, 439.47, 439.48
Ligne d'Eau Moyjuillet	439.91, 439.92, 439.94, 439.96, 439.97