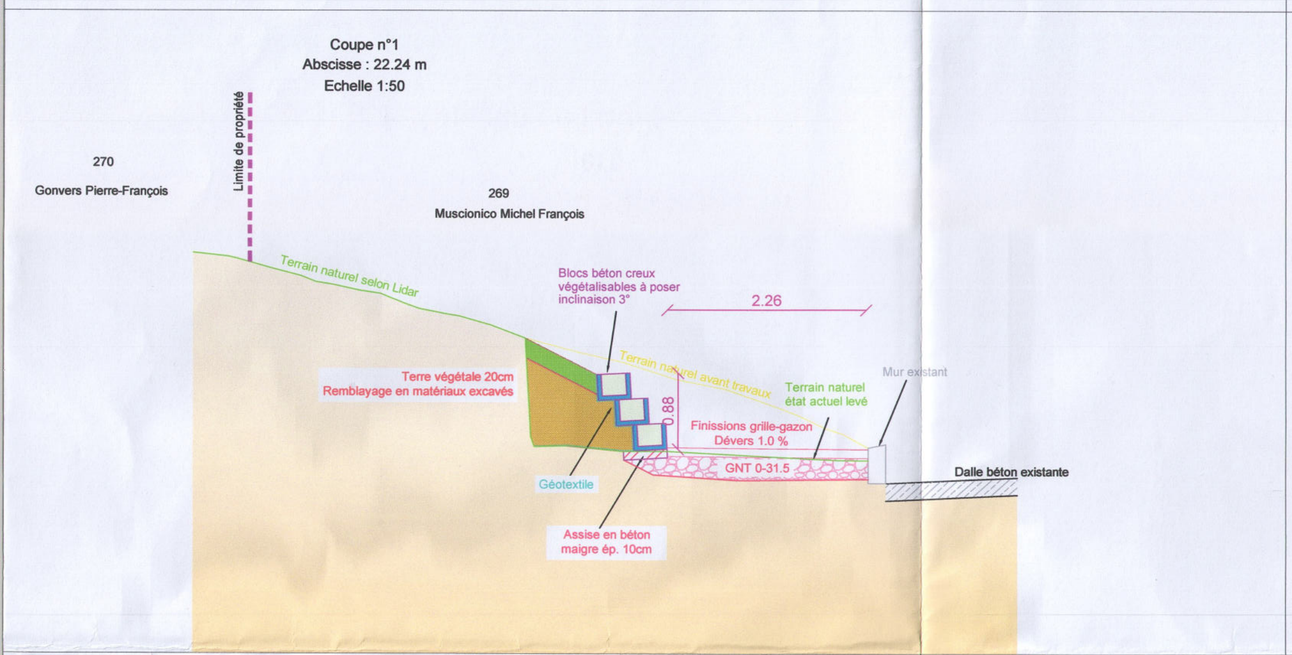
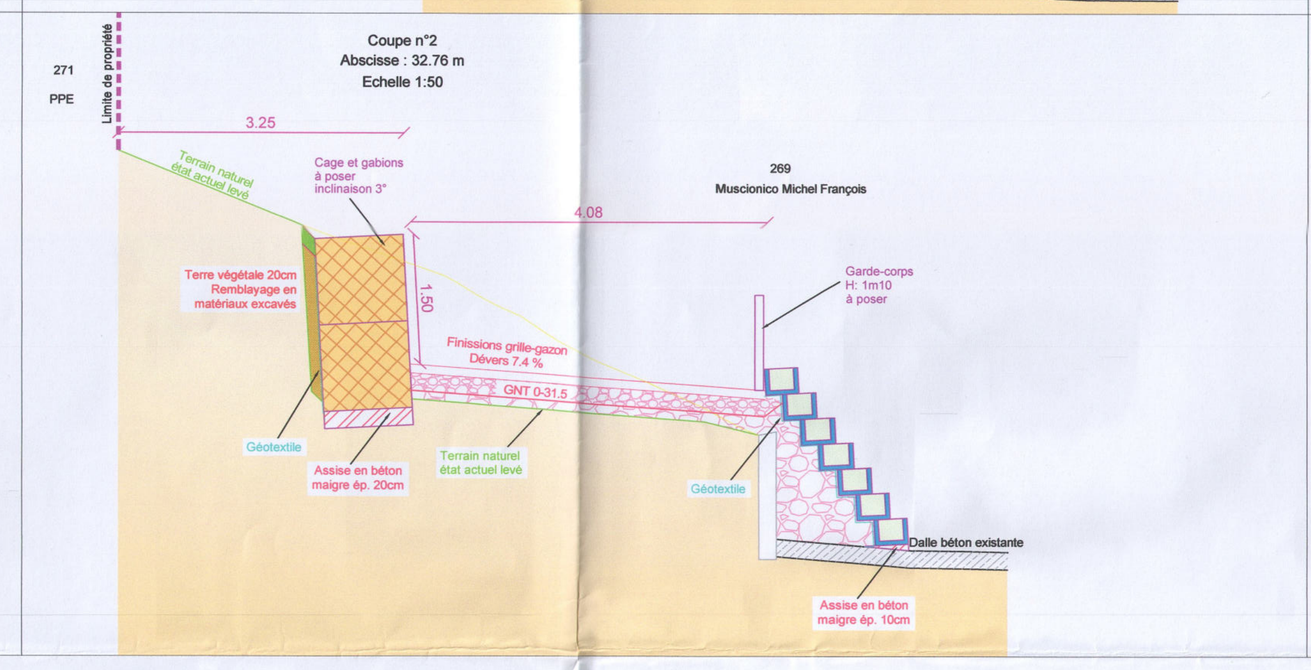
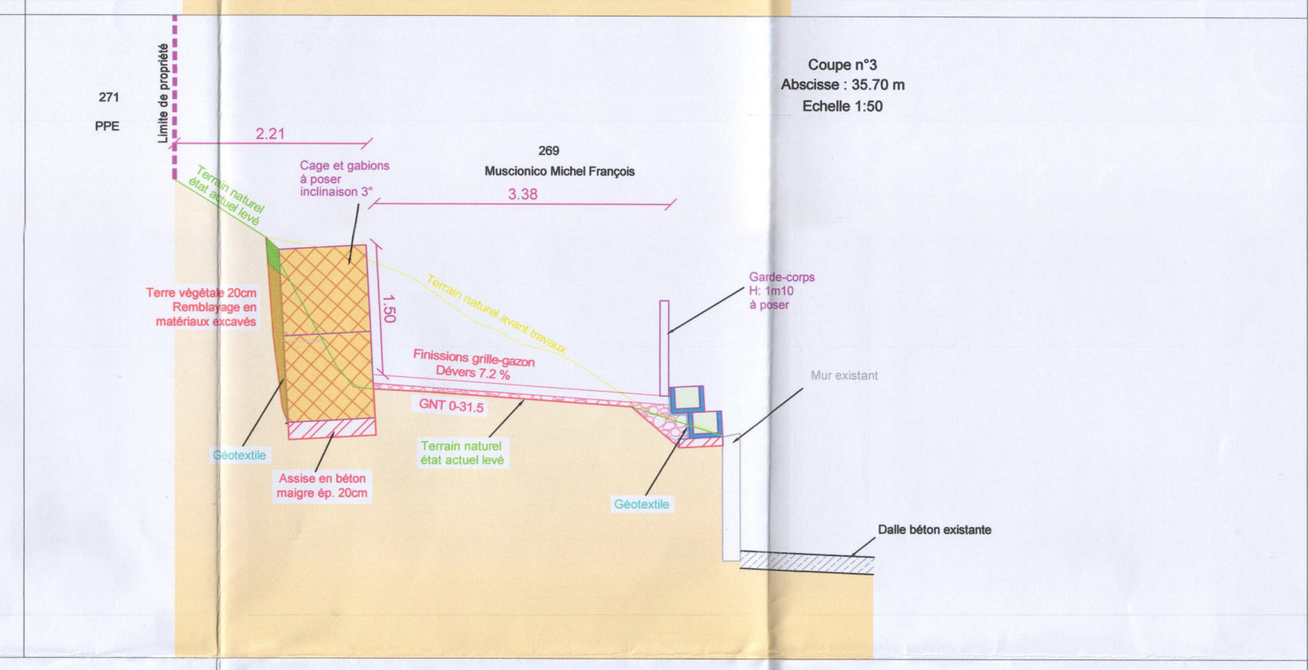
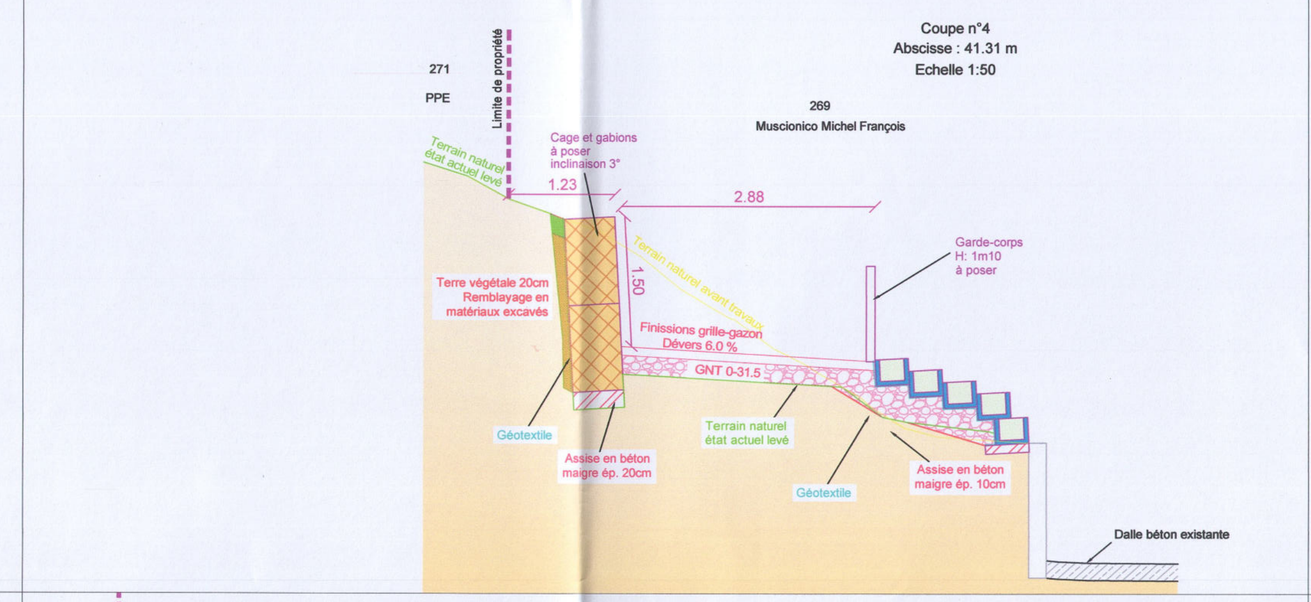
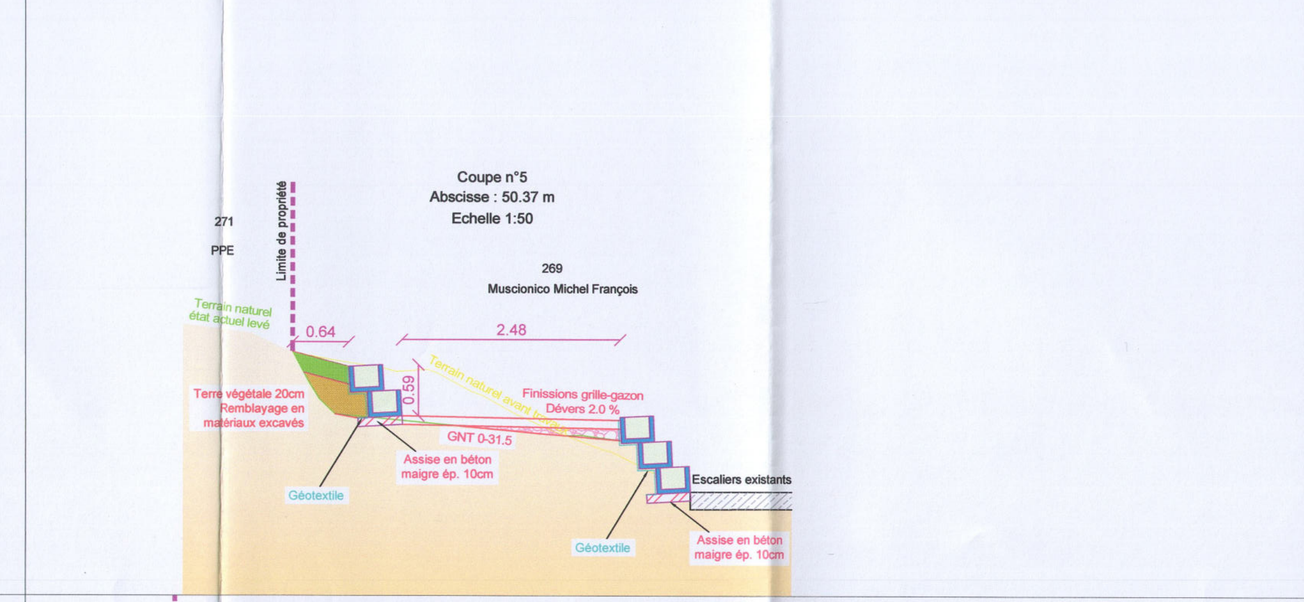










CANTON DE VAUD

COMMUNE D' EPALINGES

PROJET PRIVE

Création d'un chemin d'accès pour véhicules légers Parcelle 269 - Chemin de l'Eglise 11

Les Croisettes

- Enquête publique -

Profil et coupes

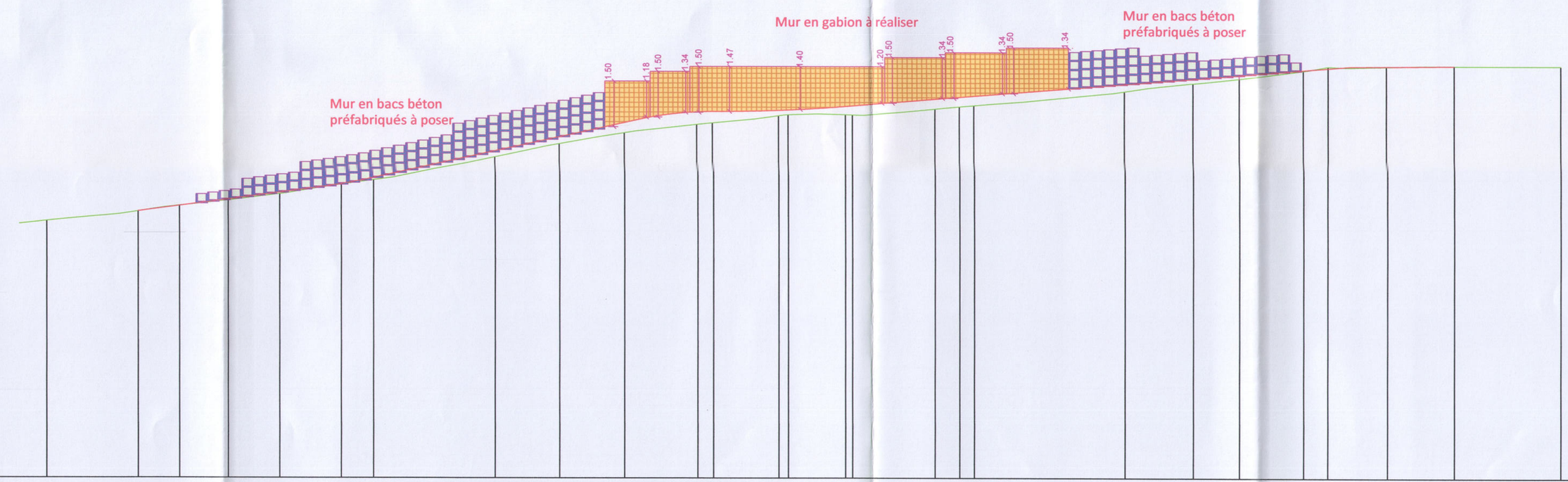
BS&A
BERNARD SCHENK SA
Route de Clémenty 60
CH-1260 NYON
info@schenksa.ch
www.schenksa.ch
Tél. 022 3638840

Dossier technique	Plan n°		
EP 25-601	ENQ	13	-
ÉCHELLE 1:50	DATE 26 février 2026		

Ind.	Date	Dess.	Contr.	Objet de la modification
-	26 février 2026	JPA	TN	-

Source: Géodonnées Etat de Vaud

H:\EP\25\600-699\EP256019. Docs projets\EP25-601-ENQ-11.dwg



Echelle des longueurs : 1/100

Echelle des altitudes : 1/100

Horizon : 765.00 m

Numéro de profils en travers	P03	P04	P05	P06	P07	P08	P09	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23	P24	P25	P26	P27	P28	P29
Altitudes TN	773.41	773.73	773.91	774.09	774.30	774.61	774.76	775.51	775.95	776.31	776.58	776.64	776.87	776.91	776.96	776.96	777.10	777.17	777.21	777.67	777.94	778.10	778.30	778.46	778.50	778.53	778.52
Altitudes Projet		773.73	773.91	774.19	774.35	774.52	774.63	775.71	776.15	776.63	776.73	777.00	777.01	777.08	777.08	777.17	777.42	777.48	777.52	777.91	778.09	778.21	778.38	778.44	778.50	778.53	
Ecarts Projet - TN		0.00	-0.00	0.04	0.05	0.02	0.02	0.20	0.23	0.33	0.36	0.41	0.37	0.18	0.16	0.26	0.32	0.32	0.31	0.24	0.15	0.11	0.02	-0.05	0.03	-0.00	
Abscisses		14.60	15.94	17.54	19.23	20.51	21.20	26.20	28.29	30.40	30.79	32.76	33.25	35.39	35.70	37.42	40.52	41.31	41.78	48.65	48.87	50.37	52.51	53.30	53.99	55.21	57.38
Distances partielles		1.34	1.61	1.68	1.29	0.69	1.05	3.95	2.09	2.11	0.38	1.97	0.49	2.14	0.31	1.73	0.37	2.72	0.79	0.47	4.87	2.22	1.50	2.15	0.79	0.69	1.22	2.18
Pentes et rampes		RAMPE L = 5.92 m P = 13.41 %				RP = 20.00 L = 1.77		RAMPE L = 8.50 m P = 22.28 %			RP = -11.05 L = 2.46			RP = 50.77 L = 4.07			RAMPE L = 16.56 m P = 8.01 %								RAMPE L = 3.40 m P = 0.79 %		
Alignements droits et courbes		ARC R = 6.82 m L = 2.95 m		ARC R = 995.03 m L = 10.75 m					ARC R = 5.00 m L = 4.97 m			ARC R = 10.82 m L = 4.53 m					ARC R = 172.61 m L = 12.57 m						ARC R = 25.31 m L = 4.84 m			ARC R = 212.88 m L = 5.64 m	