Indice	Date	Modifications	Etabli :
1	09/03/20	Etablissement du Plan	AI
-	-	-	-

Echelle	1/2000
N° PIECE :	4-18
Phase :	DCE

Remise à niveau et aménagement de la Piste reliant les communes de MARIPASOULA et PAPAÏCHTON

Eléments Géométriques
Plan des Aménagements

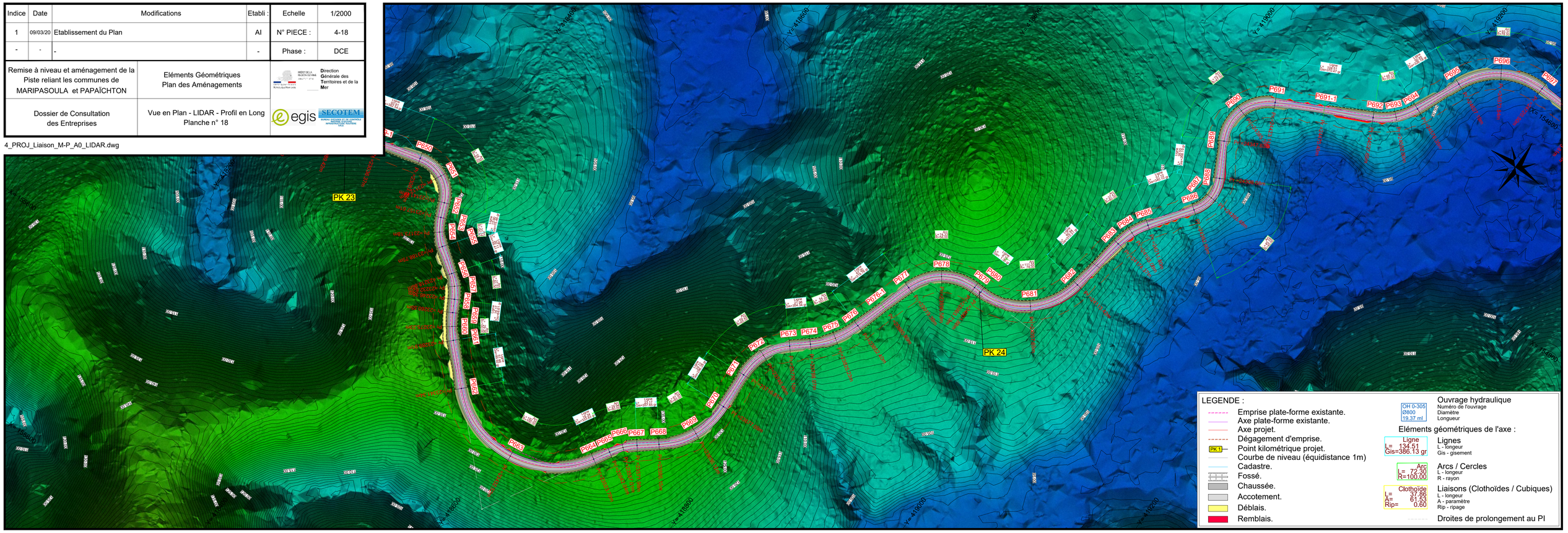
Dossier de Consultation des Entreprises

Vue en Plan - LIDAR - Profil en Long
Planche n° 18

Direction Générale des Territoires et de la Mer

egis — SECOTEM

4_PROJ_Liaison_M-P_A0_LIDAR.dwg



Situation

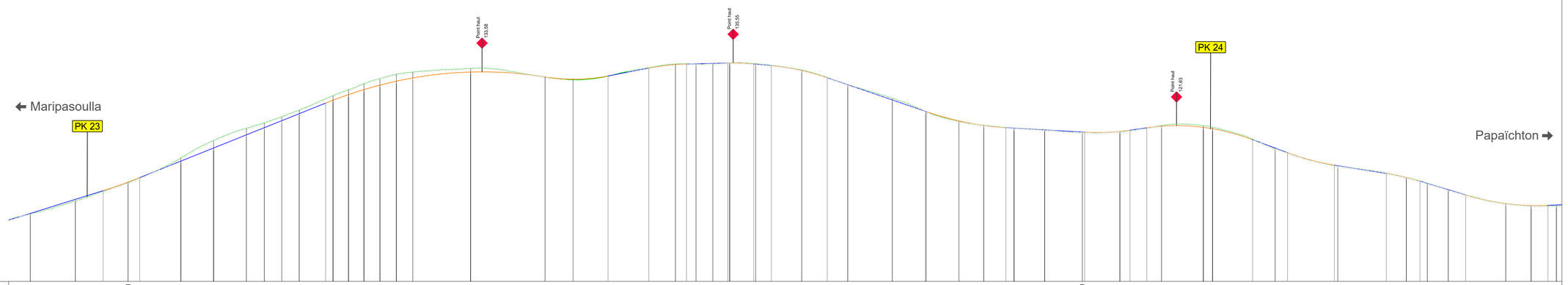
Axe : AXE Maripasoulla Papaïchton

Echelle en X : 1/2000

Echelle en Y : 1/500

Type de segment :
- Pente / Rampe
- Arc de cercle
- Parabole
- Cubique

- Plate-forme existante
- 114.15 Point haut — Point haut projet.
- Point bas 103.88 — Point bas projet.
- PK 1 — Point kilométrique projet.



PC : 87.00 m

Numéro de profils en travers	P648	P649	P649-1	P650	P651	P652	P653	P654	P655	P656	P657	P658	P659	P660	P661	P662	P663	P664	P665	P666	P667	P668	P669	P670	P671	P672	P673	P674	P675	P675-1	P676	P676-1	P677	P678	P679	P680	P681	P682	P683	P684	P685	P686	P687	P688
Altitudes TN	102.00	104.90	108.97	114.47	118.35	121.03	122.28	123.62	125.06	128.30	129.63	130.97	132.07	133.07	133.56	134.37	131.82	135.34	135.33	135.42	135.52	135.39	134.01	130.73	127.73	124.78	122.57	121.71	121.08	120.74	120.18	120.33	121.65	121.83	121.30	116.54	112.68	110.12	108.86	107.37	104.34	103.85	103.78
Abcisses	22949.38	22989.42	23036.37	23083.33	23112.52	23141.71	23157.61	23173.18	23188.75	23218.86	23232.62	23246.38	23260.55	23275.23	23289.91	23341.34	23432.52	23523.70	23542.04	23557.01	23571.98	23595.15	23636.12	23677.09	23716.81	23746.46	23776.10	23798.07	23825.23	23852.40	23885.89	23919.39	23956.56	23992.73	24001.88	24057.65	24113.42	24174.37	24193.08	24211.80	24262.90	24285.49	24308.08
Altitudes Projet	102.13	105.25	107.18	109.08	110.08	113.74	116.66	119.58	121.17	122.73	124.29	126.63	127.28	128.52	129.63	130.62	131.50	132.22	133.54	132.46	131.94	132.67	134.41	135.20	135.32	135.37	135.46	135.54	135.34	134.98	133.90	132.29	130.73	127.33	124.80	122.68	121.68	121.20	121.09	120.70	120.21	120.34	120.61	121.15	121.51	121.24	120.93	118.50	116.64	116.62	112.86	111.01	110.12	108.29	108.80	107.40	106.24	104.32	103.88	103.92	104.01
Ecarts Projet - TN	0.13	0.35	0.19	0.11	0.09	-0.72	-1.69	-1.44	-1.10	-0.89	-0.77	-0.97	-1.02	-1.11	-1.34	-1.45	-1.57	-1.34	-0.82	-0.03	0.12	0.06	-0.10	-0.14	-0.06	0.04	0.04	0.02	-0.07	-0.06	-0.10	-0.05	-0.01	-0.40	0.02	0.11	-0.03	-0.03	0.01	-0.05	0.03	0.01	0.07	0.08	-0.14	-0.39	-0.37	-0.14	0.10	0.06	0.08	-0.06	-0.01	-0.07	-0.06	0.03	0.01	-0.02	0.03	0.12	0.23
Distances partielles	04	40.04	24.70	22.26	10.35	36.60	29.19	29.19	15.90	15.57	15.57	23.45	6.66	13.76	13.76	14.17	14.68	14.68	51.44	66.12	25.05	31.13	36.33	23.72	9.84	8.51	14.97	13.29	23.20	15.58	27.04	22.72	18.25	39.72	29.64	29.64	21.98	19.89	7.27	27.16	33.50	33.50	8.99	14.99	13.19	37.17	8.15	35.64	20.13	11.02	41.71	46.21	17.77	12.17	6.54	18.72	15.37	35.73	22.59	15.02	7.57
Pentes et rampes	IPE L = 109.40 m P = 7.80 %	RC = 1500.00 L = 32.61	RAMPE L = 165.48 m P = 10.00 %	RC = -1400.00 L = 195.26	RC = 635.00 L = 55.82	RAMPE L = 36.33 m P = 4.80 %	RC = -800.00 L = 33.56	RAMPE L = 36.77 m P = 0.60 %	RC = -800.00 L = 23.20	PENTE L = 15.58 m P = -2.35 %	RC = -800.00 L = 49.76	PENTE L = 88.44 m P = -8.55 %	RC = 1000.00 L = 70.69	PENTE L = 70.04 m P = -1.45 %	RC = 800.00 L = 40.38	RAMPE L = 14.99 m P = 3.80 %	RC = -735.00 L = 94.14	PENTE L = 31.16 m P = -9.25 %	RC = 800.00 L = 41.71	PENTE L = 46.21 m P = -4.00 %	RC = -860.00 L = 29.95	PENTE L = 40.63 m P = -7.50 %	RC = 850.00 L = 73.35
Alignements droits et courbes	R = 500.00 m L = 80.07 m	DROITE L = 93.91 m	DROITE L = 30.11 m	DROITE L = 51.44 m	DROITE L = 39.72 m	DROITE L = 21.98 m	DROITE L = 67.00 m	DROITE L = 60.94 m	DROITE L = 51.10 m