



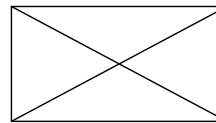
SAS OTTAWA
VRD DEDIES A LA VIABILISATION

DE 21 LOTS LIBRES

RUE VICTOR HUGO A VIMY

LOTISSEMENT

MAITRISE D'OUVRAGE :



SAS OTAWA
20 Rue Edouard Froissart
62300 LENS
Tel : 03 21 28 99 00

PHASE :

PA

N° PLAN :

5A

NOM DU PLAN :

Profil en long A-B

MAITRISE D'ŒUVRE :



SEMOTEC
21, rue THIERS
C.S. 80 027
62800 L'ÉVIN
Tel : 03 21 45 49 49
Email : contact@semotec.fr



SCENARIO-ARA
Résidence "Île des Eaux Vives"
19, rue Laurent Gers
62 223 - SAINT LAURENT BLANGY
Tel : 03 21 51 10 00
contact@scenario-ara.com



2CT Géomètre Expert
81 bis Rue René Lanoy,
62300 Lens
Tel : 03 21 67 33 77
contact@2ctgeometre-expert.fr



SOCOTEC - URBYSOM
Espace Neptune
62110 Hénin-Beaumont
Tel : 03 62 07 80 00

DRESSE PAR :

M.V.

N° AFFAIRE :

SE/2023/CC-010

DATE :

16/10/2025

ECHELLE :

1/1

A

Absc = 0.00
Alt = 61.37

Absc = 49.14
Alt = 60.92

Absc = 69.14
Alt = 60.78

Absc = 209.62
Alt = 60.08

Absc = 217.11
Alt = 60.01

Absc = 269.66
Alt = 59.36

segs
Point
Alt 59.31

Absc = 278.36
Alt = 59.43

Absc = 289.75
Alt = 59.68

B

PC : 50.00 m

Numéro de profils en travers

Altitudes TN

Altitudes Projet

Ecart s Projet - TN

Abscisses

Distances partielles

Pentes et rampes

Alignements droits et courbes

Numéro de profils en travers	P01	P01-1	P01-2	P01-3	P01-4	P01-5	P01-6	P01-7	P01-8	P01-9	P01-10	P01-11	P01-12	P01-13	P01-14	P01-15	P02	P03	P03-1	P03-2	P03-3	P03-4	P03-5	P03-6	P03-7	P03-8	P03-9	P03-10	P03-11	P03-12	P03-13	P03-14	P03-15	P03-16	P03-17	P03-18	P03-19	P03-20	P03-21	P03-22	P03-23	P04	P05	P06					
Altitudes TN	61.37	61.37	61.32	61.31	61.29	61.22	61.16	61.11	61.04	60.95	60.77	60.66	60.62	60.53	60.59	60.61	60.68	60.65	60.60	60.47	60.25	60.22	60.23	60.23	60.16	60.21	60.83	62.51	62.81	61.43	60.31	60.08	59.84	59.79	59.68	59.60	59.68	59.43	59.25	59.88	59.48	59.64	59.78	59.68					
Altitudes Projet	61.37	61.32	61.31	61.28	61.21	61.13	61.09	61.02	60.94	60.90	60.84	60.79	60.77	60.72	60.68	60.66	60.62	60.58	60.57	60.53	60.47	60.49	60.47	60.45	60.44	60.37	60.29	60.27	60.25	60.20	60.16	60.14	60.08	60.06	59.82	59.77	59.70	59.60	59.51	59.40	59.36	59.31	59.34	59.39	59.43	59.46	59.55	59.68	
Ecart s Projet - TN	0.00	-0.01	-0.01	-0.01	-0.01	-0.03	-0.05	-0.09	-0.10	-0.05	0.07	0.12	0.14	0.19	0.09	0.05	-0.05	-0.07	-0.04	0.07	0.24	0.25	0.23	0.21	0.21	0.08	-0.66	-2.26	-2.41	-1.27	-0.16	-0.07	-0.02	-0.01	0.02	0.00	-0.08	-0.03	0.00	0.06	0.46	-0.08	-0.15	-0.18	-0.23	-0.00			
Abscisses	0.00	5.50	6.67	6.50	17.64	26.25	30.25	38.89	47.50	49.14	60.10	68.75	72.75	81.37	90.00	94.00	101.25	109.89	112.64	119.27	127.87	132.62	135.42	137.52	151.66	168.60	171.90	176.42	185.24	194.05	198.47	209.62	212.40	229.42	232.65	237.54	244.02	250.50	257.49	259.86	266.09	273.15	276.50	278.36	279.74	283.62	289.75		
Distances partielles		5.50	1.17	2.83	8.14	8.60	4.00	8.64	8.61	1.64	2.36	8.61	8.65	4.00	8.63	8.63	4.00	7.25	8.64	2.75	6.63	8.60	4.75	2.80	2.09	14.14	16.95	3.30	4.52	8.81	8.81	4.43	11.14	2.79	4.71	12.31	3.23	4.88	6.48	6.48	6.98	2.37	6.23	7.07	3.34	1.86	1.39	3.88	6.13
Pentes et rampes	PENTE L = 49.14 m P = -0.90 %										RC = 5000.00 L = 20.00					PENTE L = 140.48 m P = -0.50 %										RC = -750.00 L = 7.50					PENTE L = 42.74 m P = -1.50 %					RC = 500.00 L = 18.50					RAMPE L = 11.40 m P = 2.20 %								
Alignements droits et courbes	DROITE L = 101.25 m										ARC R = 5.50 m L = 8.64 m					DROITE L = 169.85 m										ARC R = 20.00 m L = 3.88 m					DROITE L = 6.13 m																		