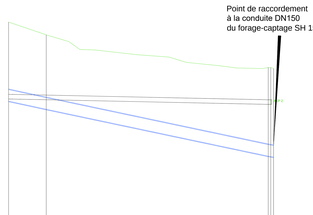
PROFIL EN LONG
CONDUITE DN200 FD
DU POINT BAS vers FC SH 15-6



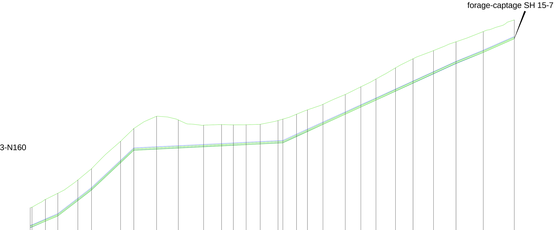
Profil entre les noeuds N95-N132

Echelle en X : 1/500
Echelle en Y : 1/50

PC : 283.00 m

Numéros des noeuds	N95	N129	N132
Cotes Terrain Naturel	287.98	288.86	288.28
Cotes de pose	285.79	285.56	284.79
Profondeurs de pose	1.19	1.30	1.49
Hauteur de recouvrement	1.19	1.08	1.03
Distances partielles	6.516	38.495	
Distances cumulées	0.000	6.516	45.084
Pentes (Projet)	-2.12 %		
Dimensions et Matériaux	DN200-FD-ZMU UNIVERSAL TIS-K-C64		

PROFIL EN LONG
CONDUITE DE VIDANGE DN80 FD (FC SH 15-7)
DE FC SH15-7 vers POINT BAS



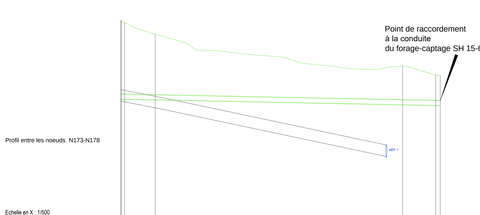
Profil entre les noeuds N133-N160

Echelle en X : 1/1000
Echelle en Y : 1/100

PC : 283.00 m

Numéros des noeuds	N133	N134	N135	N136	N137	N138	N139	N140	N141	N142	N143	N144	N145	N146	N147	N148	N149	N150	N151	N152	N153	N154	N155	N156	N157	N158	N159	N160
Cotes Terrain Naturel	287.98	287.68	288.06	288.36	288.65	288.78	288.89	289.07	289.42	289.63	289.81	290.30	290.85	290.62	290.45	290.89	291.13	291.01	290.84	290.35	294.53	294.63	296.48	296.56	296.77	297.41	297.87	298.58	298.79	300.03
Cotes de pose	285.74	285.15	286.51	286.51	286.57	286.91	286.19	285.66	285.57	285.14	285.23	285.30	285.31	285.30	285.40	285.50	285.56	285.01	283.88	282.85	283.16	283.48	284.54	284.56	285.16	285.72	285.41	286.38	286.72	286.79
Profondeurs de pose	1.24	1.53	1.55	1.85	2.08	1.87	2.70	3.41	3.85	4.49	4.58	4.99	5.54	5.32	5.05	5.39	5.57	6.13	6.96	7.50	11.37	11.15	12.06	11.99	11.61	11.69	12.46	12.20	12.07	13.24
Hauteur de recouvrement	1.24	1.41	1.48	1.73	1.85	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91
Distances partielles	9.339	8.566	13.836	9.505	20.095	9.209	15.782	15.026	17.528	12.446	13.182	8.822	9.739	12.362	29.446	10.774	15.424	10.822	10.448	13.541	12.149	14.193	15.556	18.659	21.535					
Distances cumulées	0.000	10.566	13.135	26.971	42.476	62.571	71.779	87.557	102.584	120.112	132.558	146.739	155.561	169.300	181.662	211.108	221.882	237.306	248.128	258.576	272.117	284.266	298.459	314.015	332.674	354.209				
Pentes (Projet)	4.00 %		7.70 %		9.40 %		0.50 %						4.60 %													4.00 %	4.40 %			
Dimensions et Matériaux	DN 80-FD-NATURAL STANDARD Vi-C40																													

PROFIL EN LONG
CONDUITE DE VIDANGE DN80 FD (FC SH 15-7)
DU POINT BAS vers FOSSE DE DECHARGE



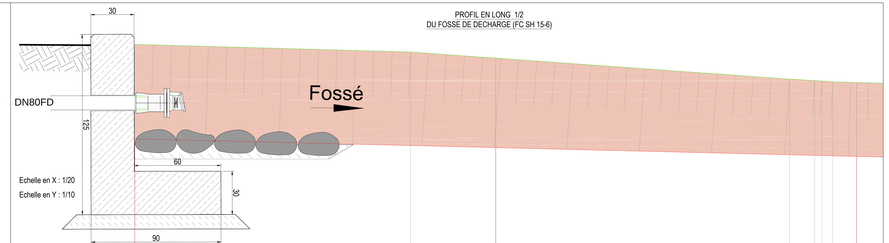
Profil entre les noeuds N173-N178

Echelle en X : 1/500
Echelle en Y : 1/50

PC : 283.00 m

Numéros des noeuds	N173	N175	N176	N178
Cotes Terrain Naturel	287.11	286.87	286.32	286.16
Cotes de pose	285.74	285.73	285.54	285.63
Profondeurs de pose	1.37	1.14	0.78	0.53
Hauteur de recouvrement	1.37	1.14	0.78	0.53
Distances partielles	5.296	42.848	5.739	
Distances cumulées	0.000	5.941	48.790	55.307
Pentes (Projet)	-0.20 %			
Dimensions et Matériaux	DN 80-FD-NATURAL STANDARD Vi-C40			

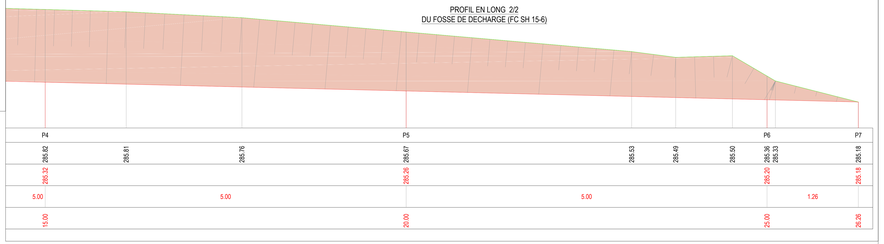
PROFIL EN LONG 1/2
DU FOSSE DE DECHARGE (FC SH 15-6)



PC : 284.50 m

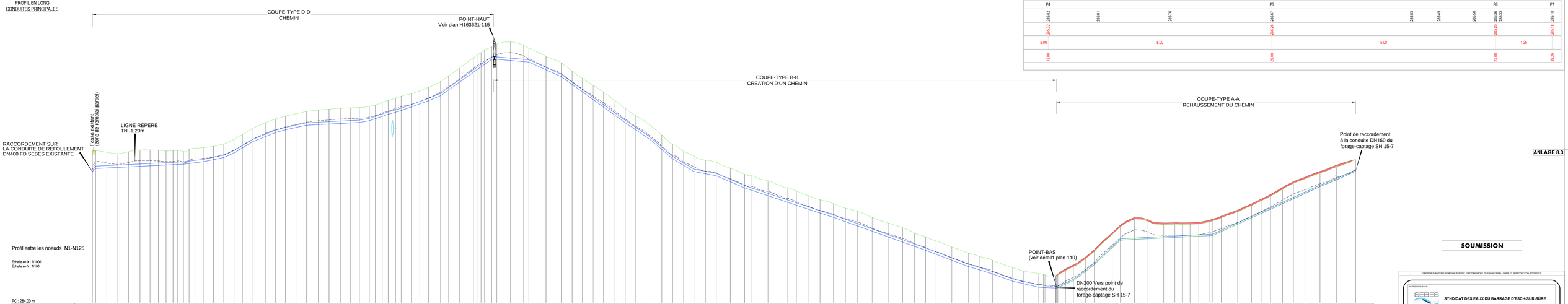
Numéro de profils en travers	P1	P2	P3
Cotes Terrain Natural	286.16	286.10	286.66	285.91	285.60	285.50	285.89
Altitude projet	285.59	285.44	285.36
Distances partielles TN	5.00	5.00	5.00
Distances cumulées TN	0.00	5.00	10.00

PROFIL EN LONG 2/2
DU FOSSE DE DECHARGE (FC SH 15-6)



	P4			P5					P6	P7
	285.82	285.81	285.76	285.67			285.53	285.49	285.50	285.36	285.33	285.18
	285.32			285.26						285.20		285.18
	5.00		5.00			5.00			1.26			
	15.00			20.00						21.00		26.26

PROFIL EN LONG
CONDUITES PRINCIPALES



Profil entre les noeuds N1-N125

Echelle en X : 1/1000
Echelle en Y : 1/100

PC : 284.00 m

| Numéros des noeuds | N1 | N2 | N3 | N4 | N5 | N6 | N7 | N8 | N9 | N10 | N11 | N12 | N13 | N14 | N15 | N16 | N17 | N18 | N19 | N20 | N21 | N22 | N23 | N24 | N25 | N26 | N27 | N28 | N29 | N30 | N31 | N32 | N33 | N34 | N35 | N36 | N37 | N38 | N39 | N40 | N41 | N42 | N43 | N44 | N45 | N46 | N47 | N48 | N49 | N50 | N51 | N52 | N53 | N54 | N55 | N56 | N57 | N58 | N59 | N60 | N61 | N62 | N63 | N64 | N65 | N66 | N67 | N68 | N69 | N70 | N71 | N72 | N73 | N74 | N75 | N76 | N77 | N78 | N79 | N80 | N81 | N82 | N83 | N84 | N85 | N86 | N87 | N88 | N89 | N90 | N91 | N92 | N93 | N94 | N95 | N96 | N97 | N98 | N99 | N100 | N101 | N102 | N103 | N104 | N105 | N106 | N107 | N108 | N109 | N110 | N111 | N112 | N113 | N114 | N115 | N116 | N117 | N118 | N119 | N120 | N121 | N122 | N123 | N124 | N125 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---