Commune de Prez

Protection contre les crues du Ruisseau des Combes aval

Ouvrages coupes et profils

Projet

Auteurs du projet:

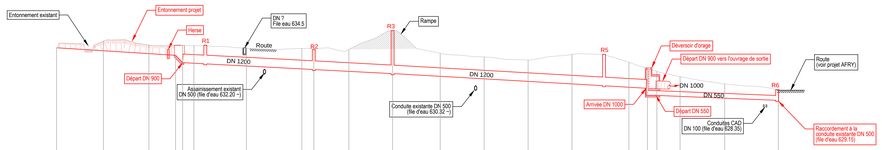
				Projet n° :	100605.01
				Plan n° :	PG002_B
Version:	**A**	**B**	**C**	**Format :**	841x1189
Date:	23.01.2023	12.10.2023		**Echelle :**	1:500 - 1:200 - 1:100 - 1:50
Etabli par:	Atmn	Atmn		**Date de réception :**	
Contrôlé:	Aida	Aida		**Validation :**	Bis

Profil en long du projet

1:500

Echelle en X : 1/500

Echelle en Y : 1/250



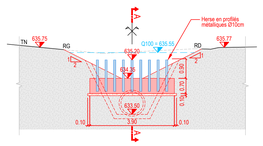
PC : 620.00 m

Altitudes TN	635.22	635.99	635.53	635.45	635.17	635.15	635.02	637.20	634.58	634.17	633.80	634.47	633.55	631.88	631.05	630.32	
Altitudes Projet	635.22			634.34		632.71		632.24					630.84	630.55			629.15
Distances cumulées Projet	0.00			27.46		59.36		77.55					126.33	136.34			166.64
Distances partielles Projet		27.457			31.898		18.192		48.778				10.016		30.193		
Pente %		-3.18 %		35.77 %		-2.60 %			-2.87 %					-38.21 %	-2.04 %		

Herse

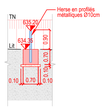
Coupe 1-1

1:100



Coupe A-A

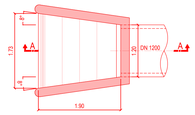
1:100



Ouvrage d'entonnement

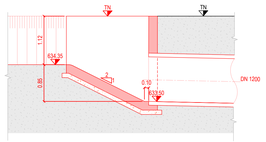
Vue en plan

1:50



Coupe A-A

1:50



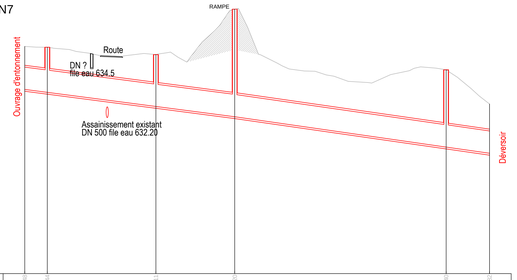
Profil en long DN 1000

1:1000

Profil entre les noeuds N1-N7

Echelle en X : 1/500

Echelle en Y : 1/100



PC : 625.00 m

Cotes Terrain Naturel	635.45	635.45			633.17			632.20					634.40			632.82	
Numéros des regards	N1		R1			R2			R3					R5		N7	
Cotes fil d'eau	634.55		634.34			632.71			632.24					630.84		630.55	
Profondeurs fil d'eau	1.69		2.08			2.40			4.66					3.57		2.27	
Distances partielles		5.213		25.046			18.192			48.778					10.016		
Distances cumulées	0.000	5.213				30.259			48.451					97.229		107.245	
Pentes (%)				-2.600					-2.868								
Alignements en plan		5.213	128.87	25.046	138.84	18.192	145.92			48.778			107.58		10.016		
Dimensions et Matériaux		DN-1200-PEHD															

Date : 12/10/2023

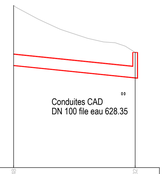
Profil en long DN 550

1:1000

Profil entre les noeuds N12-R6

Echelle en X : 1/500

Echelle en Y : 1/100



PC : 625.00 m

Cotes Terrain Naturel	632.82			630.32	
Numéros des regards	N12			R6	
Cotes fil d'eau	629.72			629.15	
Profondeurs fil d'eau	2.76			1.17	
Distances partielles		28.021			
Distances cumulées	0.000			28.021	
Pentes (%)		-2.034			
Alignements en plan		28.521			
Dimensions et Matériaux		DN 550 PEHD			

Date : 03/01/2023

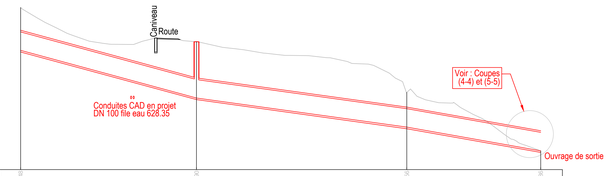
Profil en long DN 900

1:1000

Profil entre les noeuds N8-N11

Echelle en X : 1/500

Echelle en Y : 1/100



PC : 625.00 m

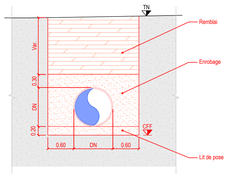
Cotes Terrain Naturel	632.45		630.90		628.95		625.95	
Numéros des regards	N8		R7		N10		N11	
Cotes fil d'eau	630.55		628.90		626.95		625.95	
Profondeurs fil d'eau	1.90		2.00		1.00		-0.00	
Distances partielles		40.581		48.531		30.888		
Distances cumulées	0.000		40.581		89.113		120.000	
Pentes (%)		-5.419		-2.770		-3.537		
Alignements en plan		40.581	169.82	48.531	177.06	30.888		
Dimensions et Matériaux		DN-1000-PEHD						

Date : 12/10/2023

Tranchée type

Coupe 2-2

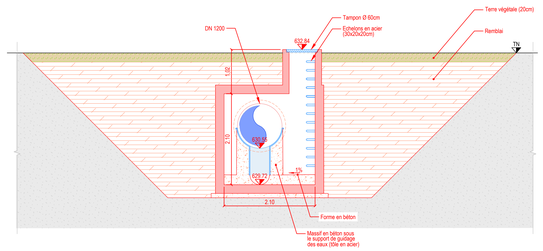
1:50



Devérsoir d'orage

Coupe 3-3

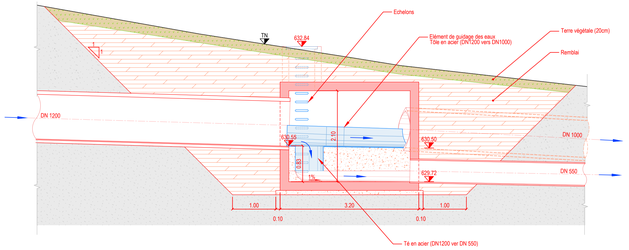
1:50



Profil en long

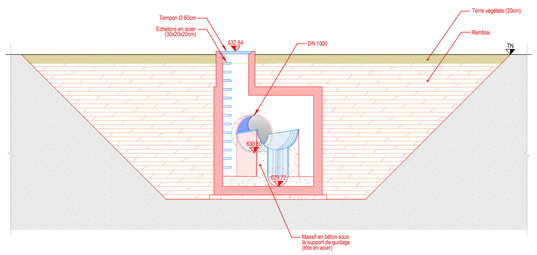
Coupe A-A

1:50



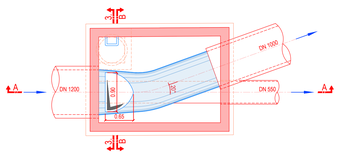
Coupe B-B

1:50



Vue en plan

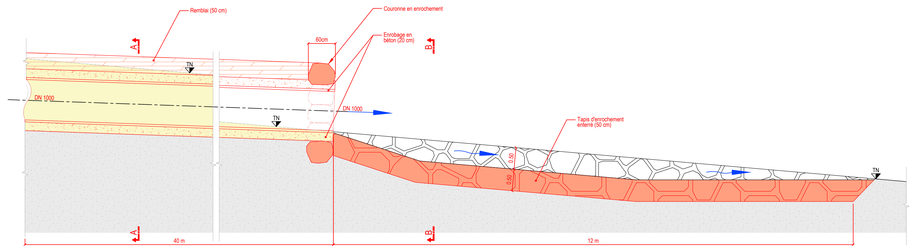
1:50



Ouvrage de sortie

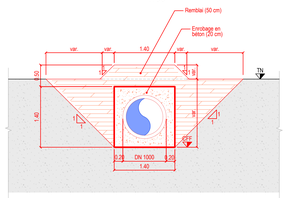
Vue en plan

1:50



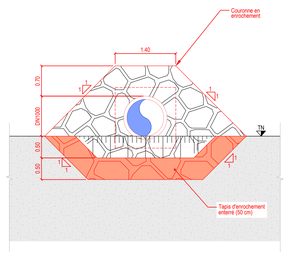
Coupe 4-4

1:50

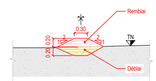


Coupe 5-5

1:50



Modelé de terrain

Coupe 6-6

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