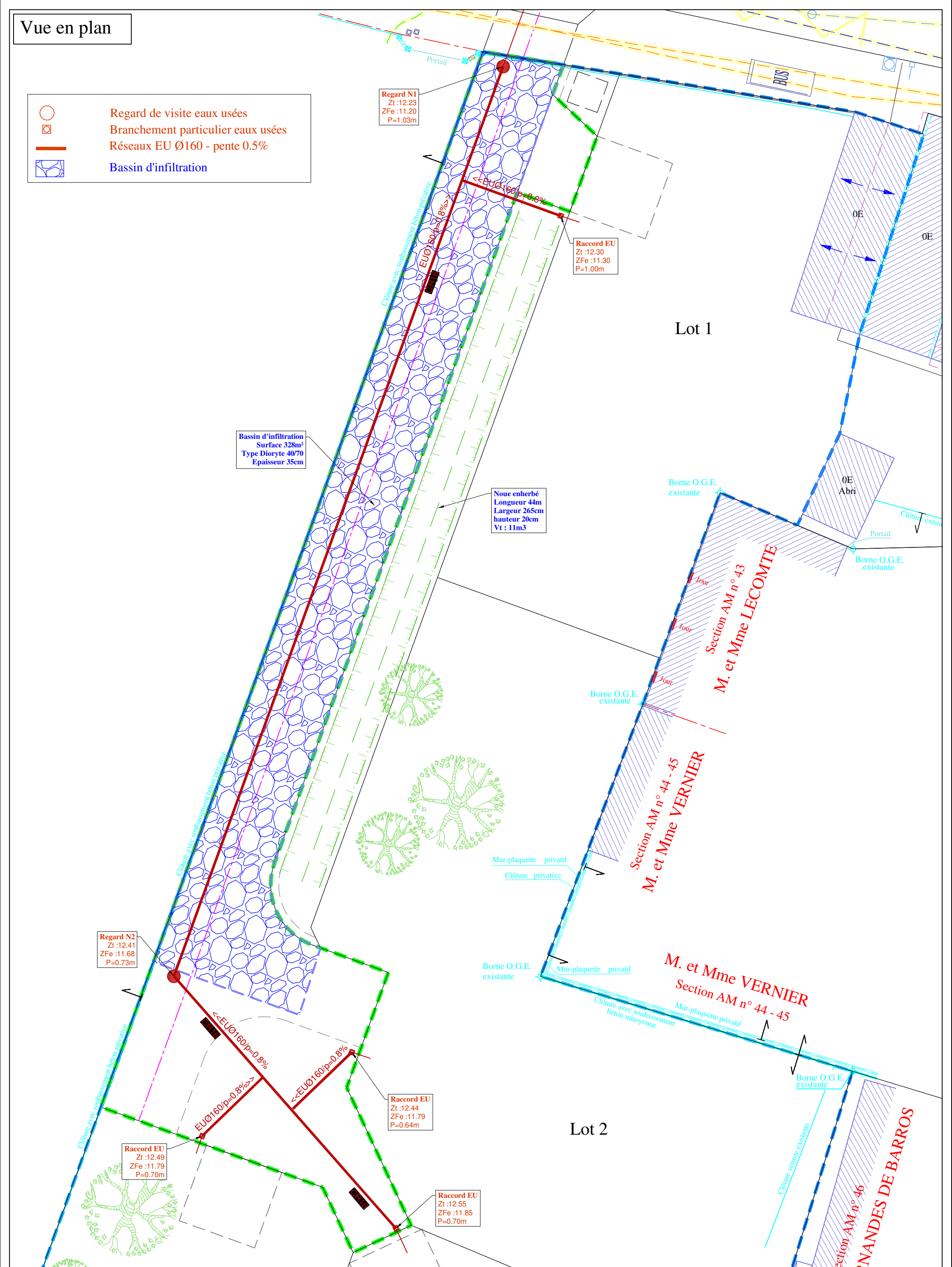
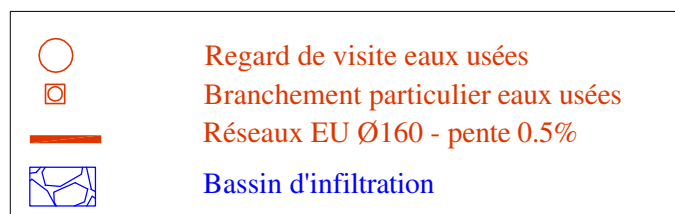




Fosse à compteur

Raccord individuel AEP

Réseau AEP Ø32

Coffret RMBT

Réseau électricité fourreaux Ø63

Chambre L2T télécom

Poteau supportant le réseau télécom

Réseaux télécom Ø42/45

The diagram shows a plan view of a site divided into Lot 1 and Lot 2. Lot 1 is a large rectangular area with a blue dashed line representing a boundary. Lot 2 is a smaller area to the right of Lot 1. Various utility lines and structures are shown, including a red line for the electricity network (Ø63), green lines for telecommunications (Ø42/45), and blue lines for the water supply network (AEP Ø32). Specific structures include a 'Fosse à compteur' (meter pit), 'Chambre Télécom' (telecom chamber), 'Chambre Télécom L2T' (telecom L2T chamber), and 'Raccordement' (connection). A 'Raccordement sur réseau existant' (connection to existing network) is shown at the top right. A 'Raccordement domaine public à confirmer par Orange' (public domain connection to be confirmed by Orange) is shown at the top left. A 'Clôture avec soubassement béton privative' (private concrete base fence) is shown along the left boundary. A 'Clôture existante' (existing fence) is shown along the right boundary. A 'Portail' (gate) is shown at the bottom right. A 'Mur-plaquette privatif' (private tile wall) is shown along the right boundary. A 'Clôture privative' (private fence) is shown along the right boundary. A 'Clôture avec soubassement béton mitoyenne' (shared concrete base fence) is shown along the right boundary. A 'Clôture végétale existante' (existing vegetative fence) is shown along the right boundary. A 'Raccordement sur réseau existant' (connection to existing network) is shown at the top right. A 'Raccordement domaine public à confirmer par Orange' (public domain connection to be confirmed by Orange) is shown at the top left. A 'Clôture avec soubassement béton privative' (private concrete base fence) is shown along the left boundary. A 'Clôture existante' (existing fence) is shown along the right boundary. A 'Portail' (gate) is shown at the bottom right. A 'Mur-plaquette privatif' (private tile wall) is shown along the right boundary. A 'Clôture privative' (private fence) is shown along the right boundary. A 'Clôture avec soubassement béton mitoyenne' (shared concrete base fence) is shown along the right boundary. A 'Clôture végétale existante' (existing vegetative fence) is shown along the right boundary.

"La Clé des Champs
Terrain sis 2 Rue du treuil
Commune de AMBARES ET LAGRAVE (33)

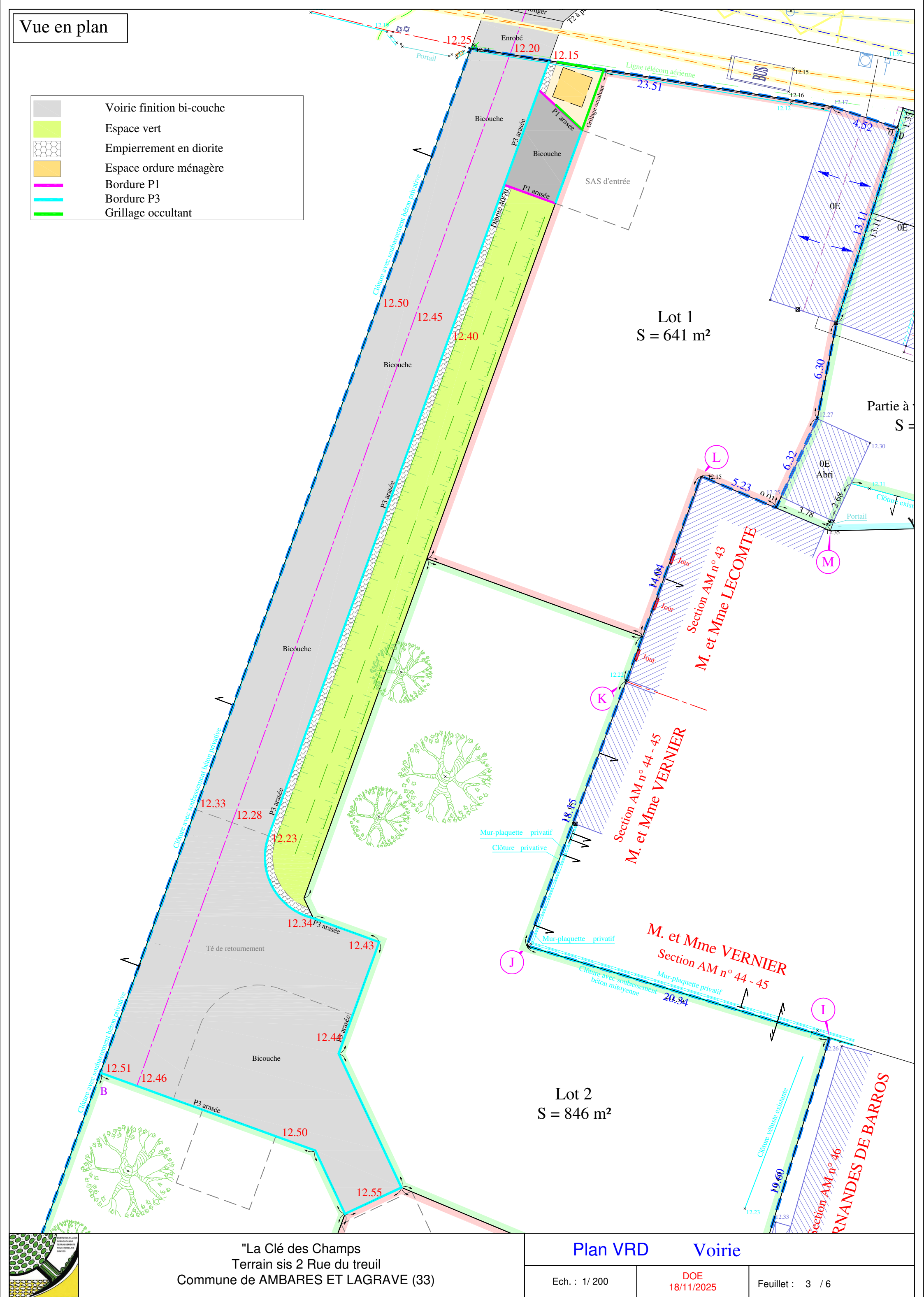
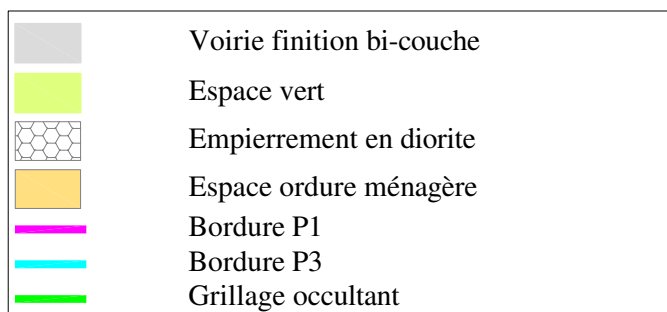
Plan VRD

Réseaux AEP/EDF/Télécom

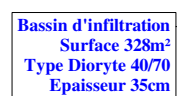
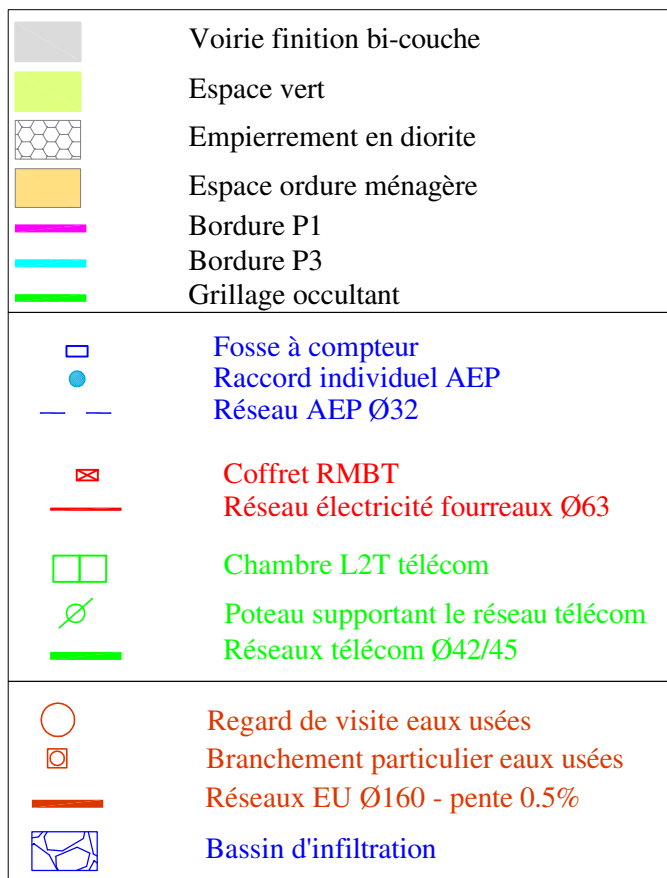
Ech. : 1 / 200

DOE
18/11/2025

Feuillet : 2 / 6



Vue en plan



Noue enherbé
Longueur 44m
Largeur 265cm
hauteur 20cm
Vt : 11m3

Lot 1

Partie à
S =

Section AM n° 43
M. et Mme LECOMTE

Section AM n° 44 - 45
M. et Mme VERNIER

M. et Mme VERNIER
Section AM n° 44 - 45

Section AM n° 46

"La Clé des Champs
Terrain sis 2 Rue du treuil
Commune de AMBARES ET LAGRAVE (33)

Plan VRD

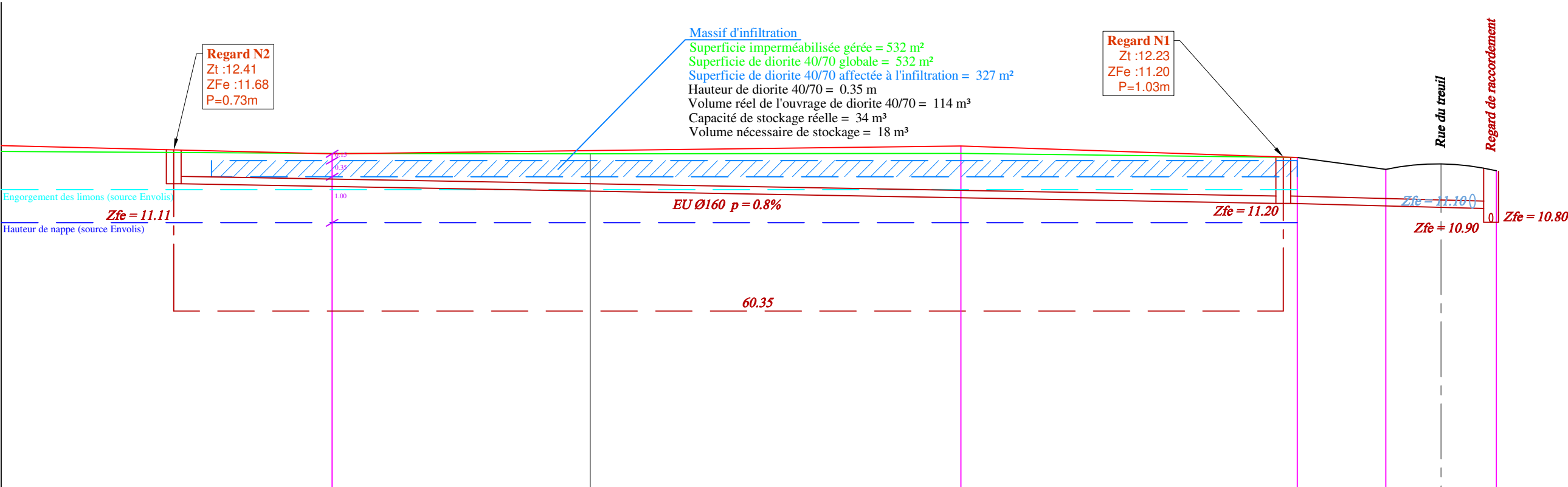
Synthèse

Ech. : 1/ 200

DOE
18/11/2025

Feuillet : 4 / 6

Echelles:
Longueur: 1/250
Hauteur: 1/100



Horizontale = +5.00

Cotes du sol	12.33	12.29	12.28	12.29	12.20	11.94	12.06	11.91
Cotes du projet	12.46	12.28		12.45	12.20	11.94		11.91
Distances cumulées	0.00	18.00		52.20	70.49	75.30		81.31
Distances partielles		18.00	34.20	18.29	4.81	6.01		
Numéros des profils	1	2		3	4	5		6
Pentes et rampes		P = 1%	P = 0.5%		P = 1.37%			



