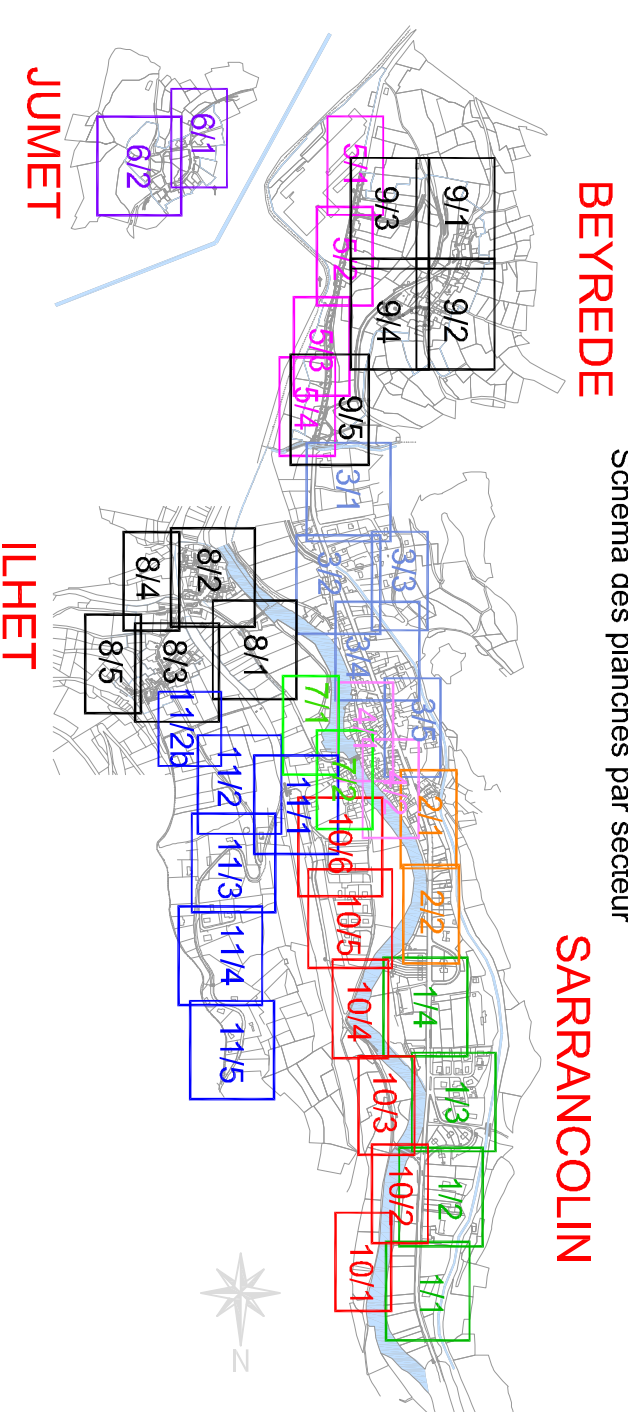


SUR LES COMMUNES DE BEYREDE-JUMET, ILHET ET SARRANCOLLE

[illegible]

Secteur 10 - Planche (

TABLEAU DES MODIFICATIONS				
Bois	Date	Événement	Véhic. par :	Objet
A	18/01/2011	BLACKOUTPENTE	P.MUR	PLAN INTEL.
B	07/12/2011	BLACKOUTPENTE	P.MUR	MODIFICATIONS SELON OBSERVATIONS MOE
ENTREPRISE COORDINANTE				PHASE

[illegible]

LEGENDE RESEAU

Reisen: **deutschsprachig** existiert
 Assessment: **aufrichtig** existiert, **wappig**
XX
 Reisen: **H²** existiert
 Reisen: **elektrisch** existiert
 Reisen: **Wissen** existiert
 Reisen: **Punkt** existiert

Ouvrage Exécutif

Topologie de la configuration

Configuration des équipements :

- Router :
 - Configurer l'interface E0/0/20
 - Configurer les routes vers E1/0/0/0 Internet
 - Configurer les routes vers E1/0/0/0 Réseau
 - Configurer les routes vers E1/0/0/0 Réseau
- Switch :
 - Configurer l'interface E0/0/20
 - Configurer l'interface E0/0/20
 - Configurer l'interface E0/0/20
- PCs :
 - Configurer l'interface E0/0/20
 - Configurer l'interface E0/0/20
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Configuration des équipements :

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 - Configurer l'interface E0/0/20
 - Configurer l'interface E0/0/20
 - Configurer l'interface E0/0/20
- PCs :
 - Configurer l'interface E0/0/20
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 - Configurer l'interface E0/0/20

1. **Graded-index optical fiber**
Caption: Graded-index optical fiber. Light rays follow sinusoidal paths due to the graded refractive index.

2. **Plastic optical fiber**
Caption: Plastic optical fiber. A cross-section showing a central core and cladding.

3. **Dispersion-shifted fiber**
Caption: Dispersion-shifted fiber. A cross-section showing a core with a refractive index profile that shifts the zero-dispersion wavelength.

4. **Bend-insensitive fiber**
Caption: Bend-insensitive fiber. A cross-section showing a core with a refractive index profile that reduces bending losses.

5. **Optical fiber with a photonic crystal cladding**
Caption: Optical fiber with a photonic crystal cladding. A cross-section showing a core surrounded by a cladding with a periodic structure.

6. **Optical fiber with a photonic crystal core**
Caption: Optical fiber with a photonic crystal core. A cross-section showing a core with a periodic structure surrounded by a uniform cladding.

7. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

8. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

9. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

10. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

11. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

12. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

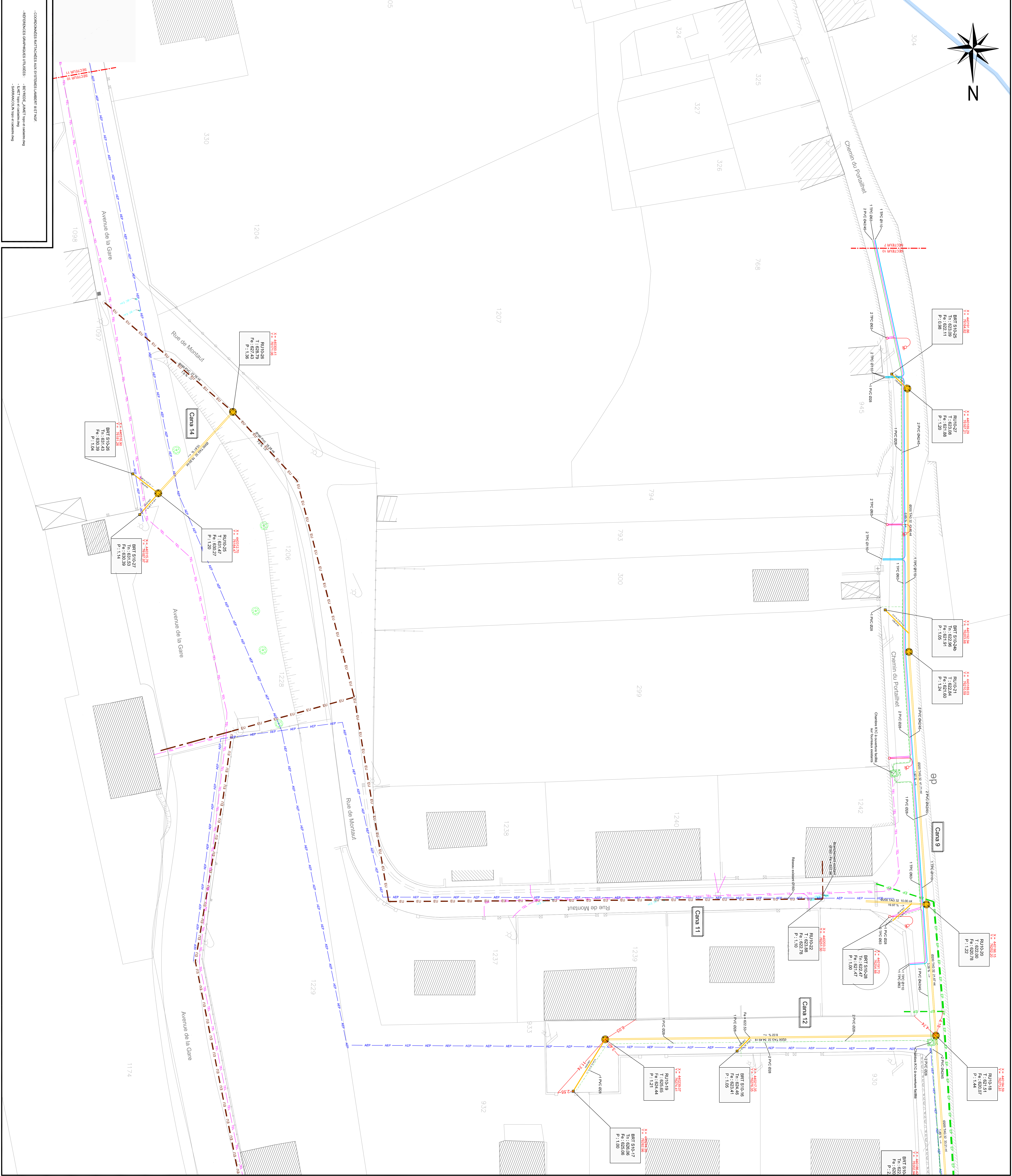
13. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

14. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

15. **Optical fiber with a photonic crystal cladding and core**
Caption: Optical fiber with a photonic crystal cladding and core. A cross-section showing a core and cladding both with periodic structures.

1103

Service de passage	Point particulier
	Zone d'assèchement obligatoire
	Barre de cours d'eau



COOPRIONNÉES RATTACHÉES AUX SYSTÈMES LAMBERT III ET NSP.

REFERENCES GRAPHIQUES UTILISÉES :

- DE VREDDE, JUMET topo et cadastre
- ILHET topo et cadastre Dwg
- SARRANCOUL topo et cadastre Dwg