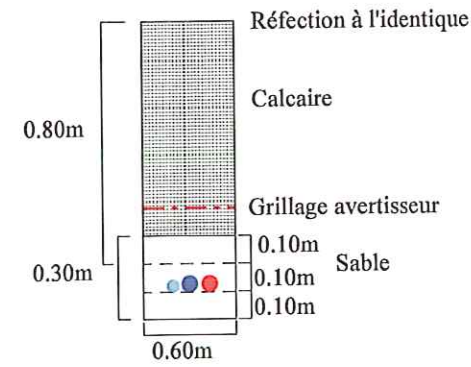


- COUPE AA -



Socle double S20
+ 2 couvercles de socle
+ 1 grille 240² + 1 MALT
1 coffret EP

EP3 S1

R.D n° 40

TPC Ø75 42m
3G10 RO2V
3x150+N Alu

3x95 Alu

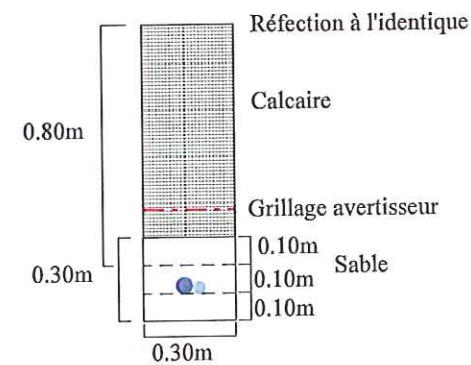
TPC Ø75 55m
3G10 RO2V

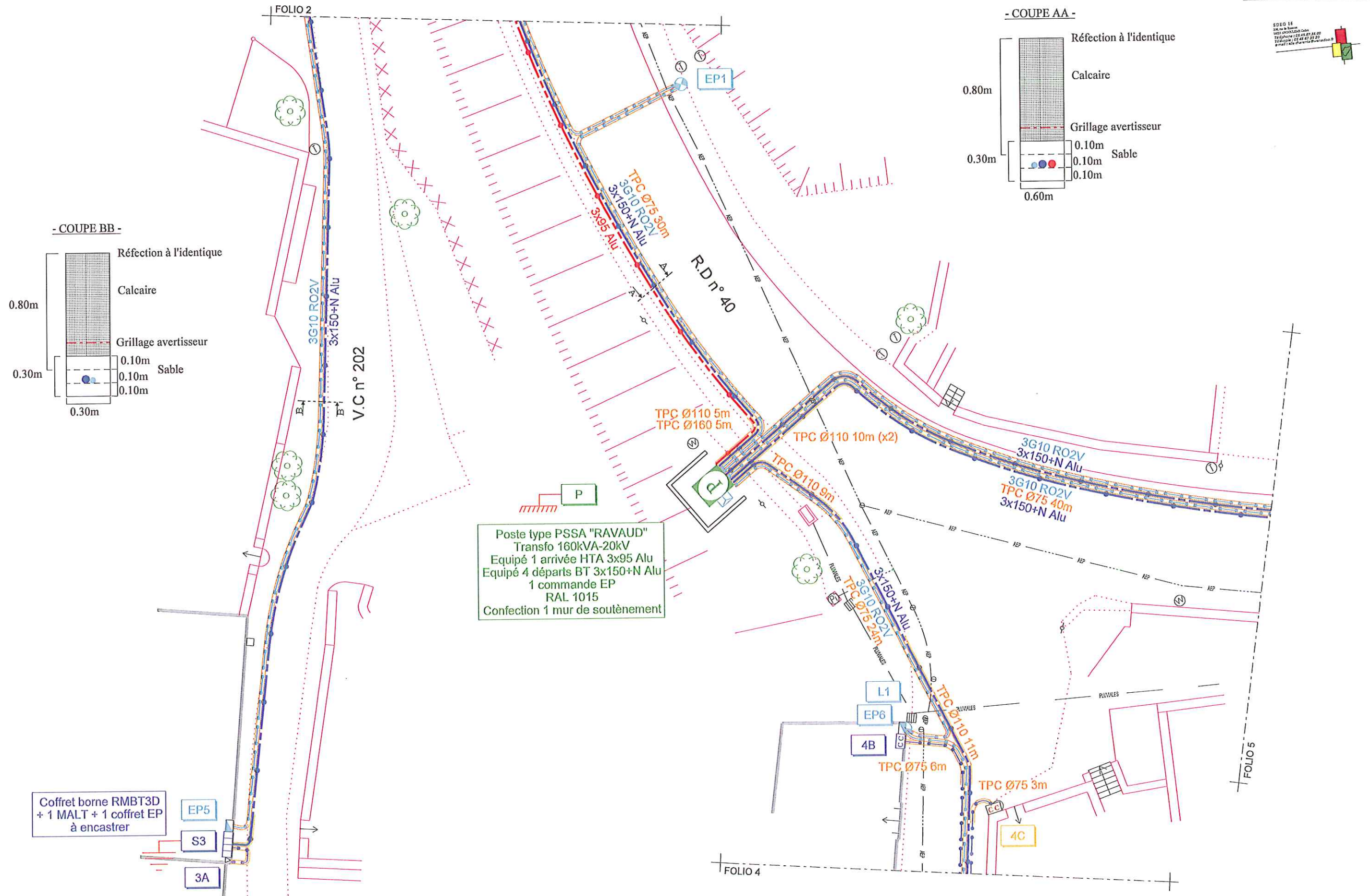
V.C n° 202

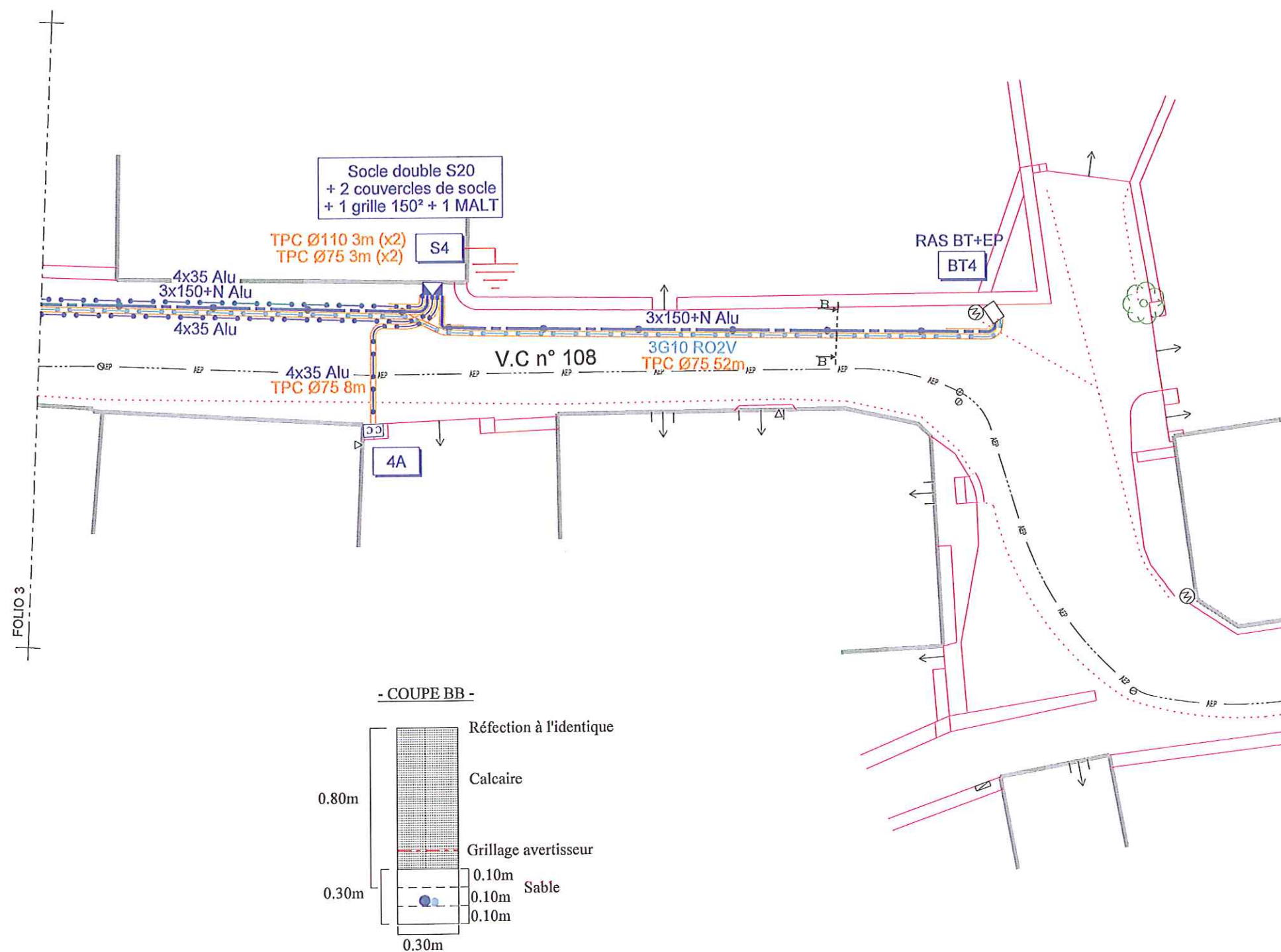
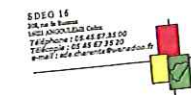
3x150+N Alu
3G10 RO2V

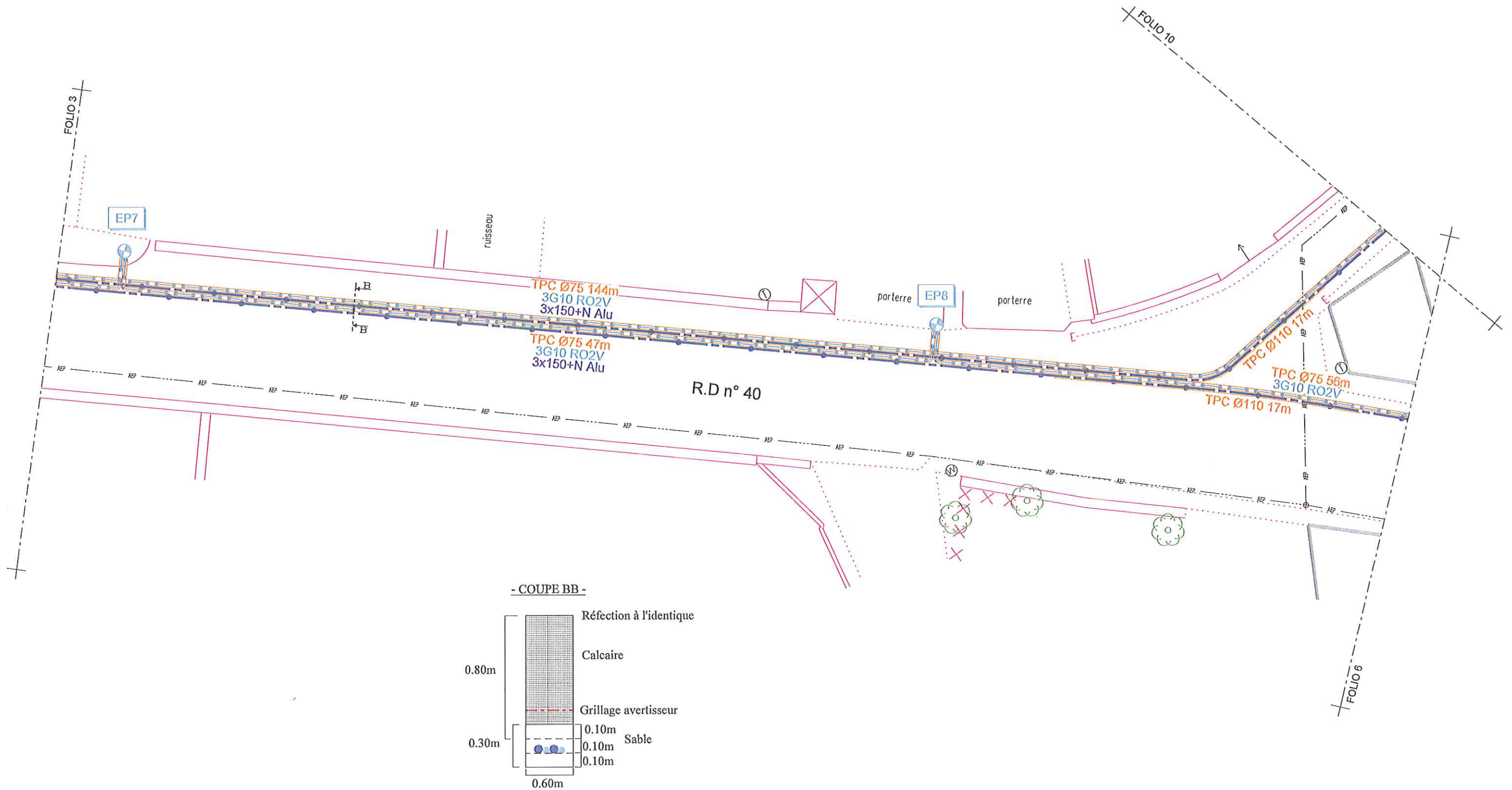
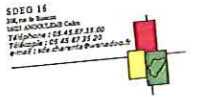
TPC Ø75 116m

- COUPE BB -



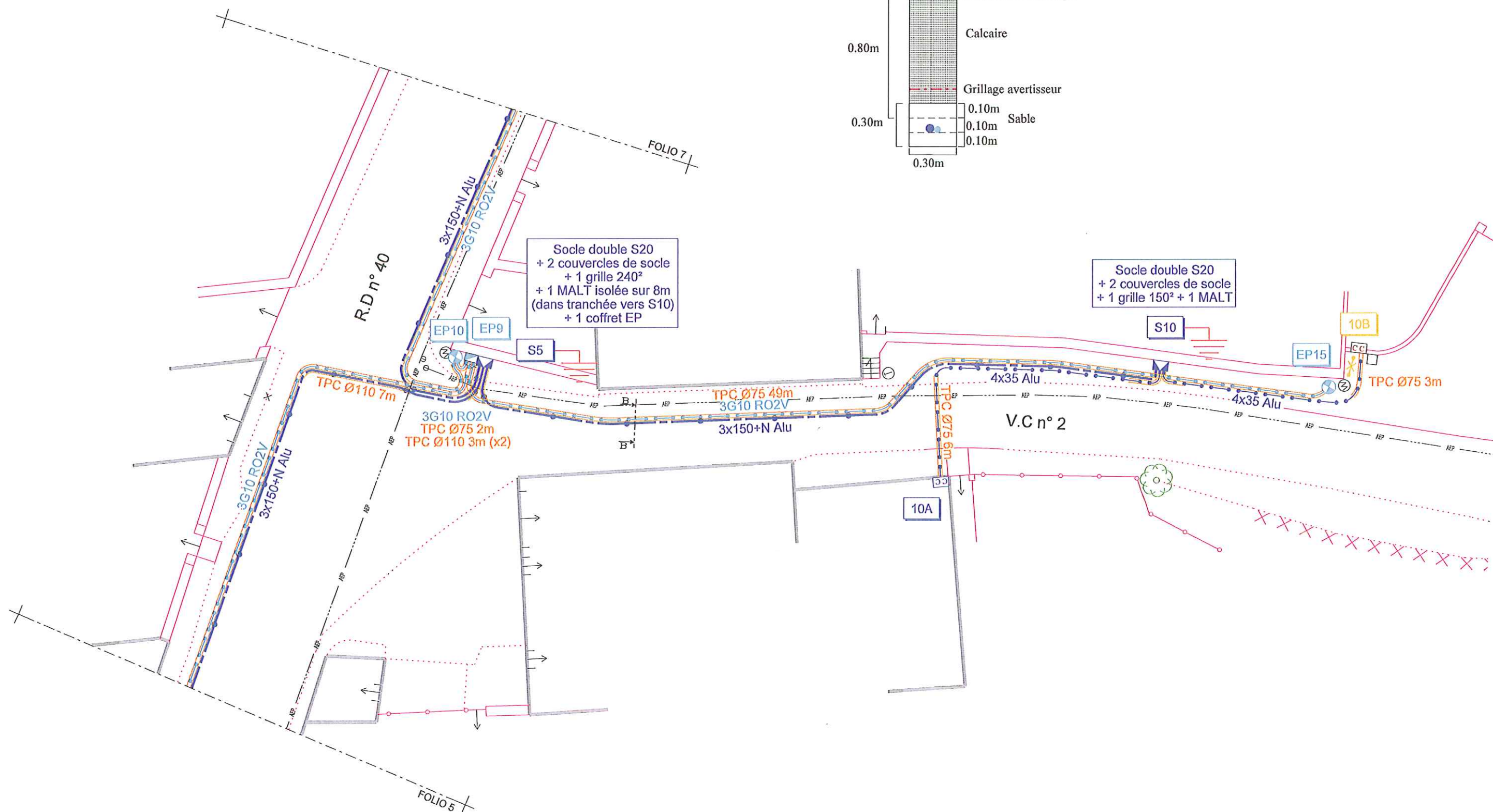
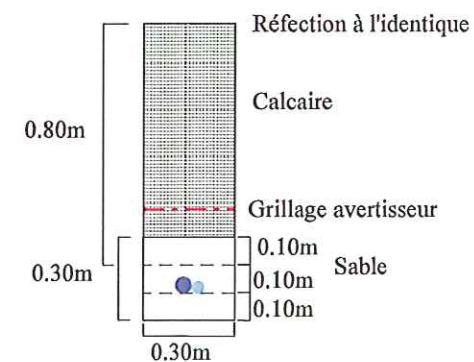


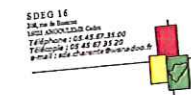




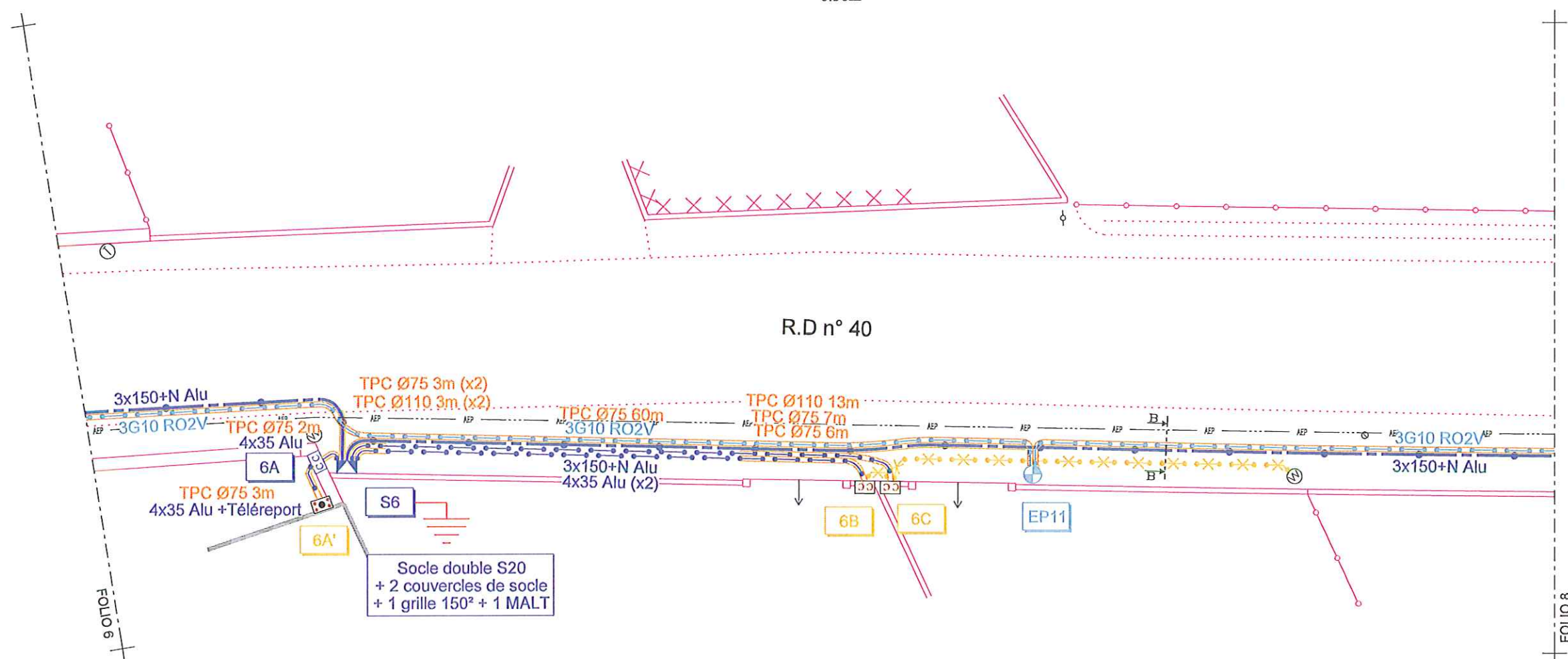
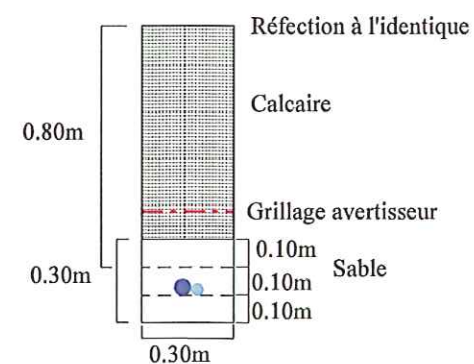
SDG 16
S.A. au capital de 100 000 €
SIREN 442 000 000
Téléphone : 05 49 28 33 00
Téléfax : 05 49 28 33 20
Email : sda@sdg-16.fr

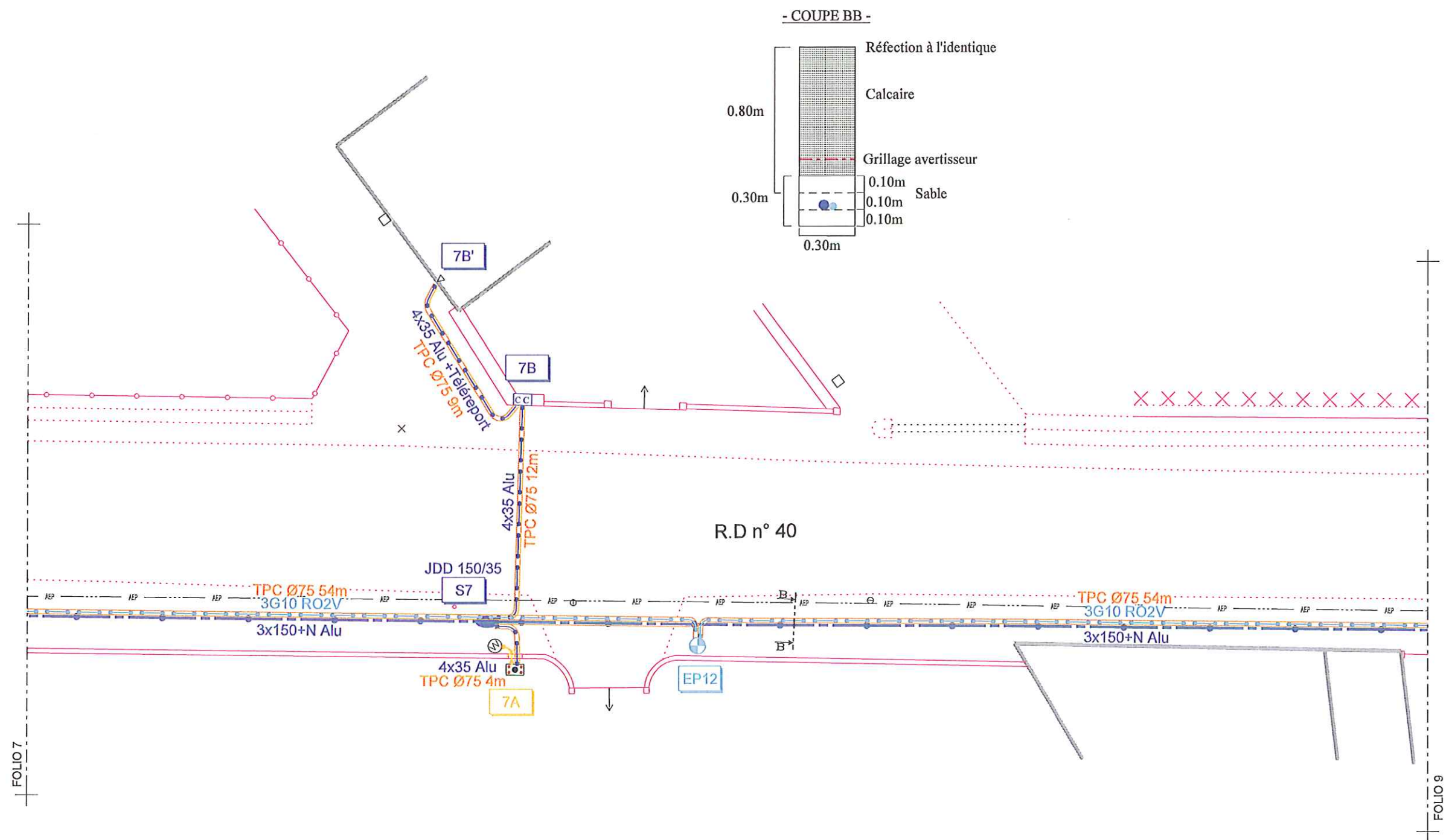
- COUPE BB -

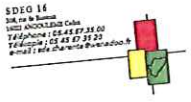




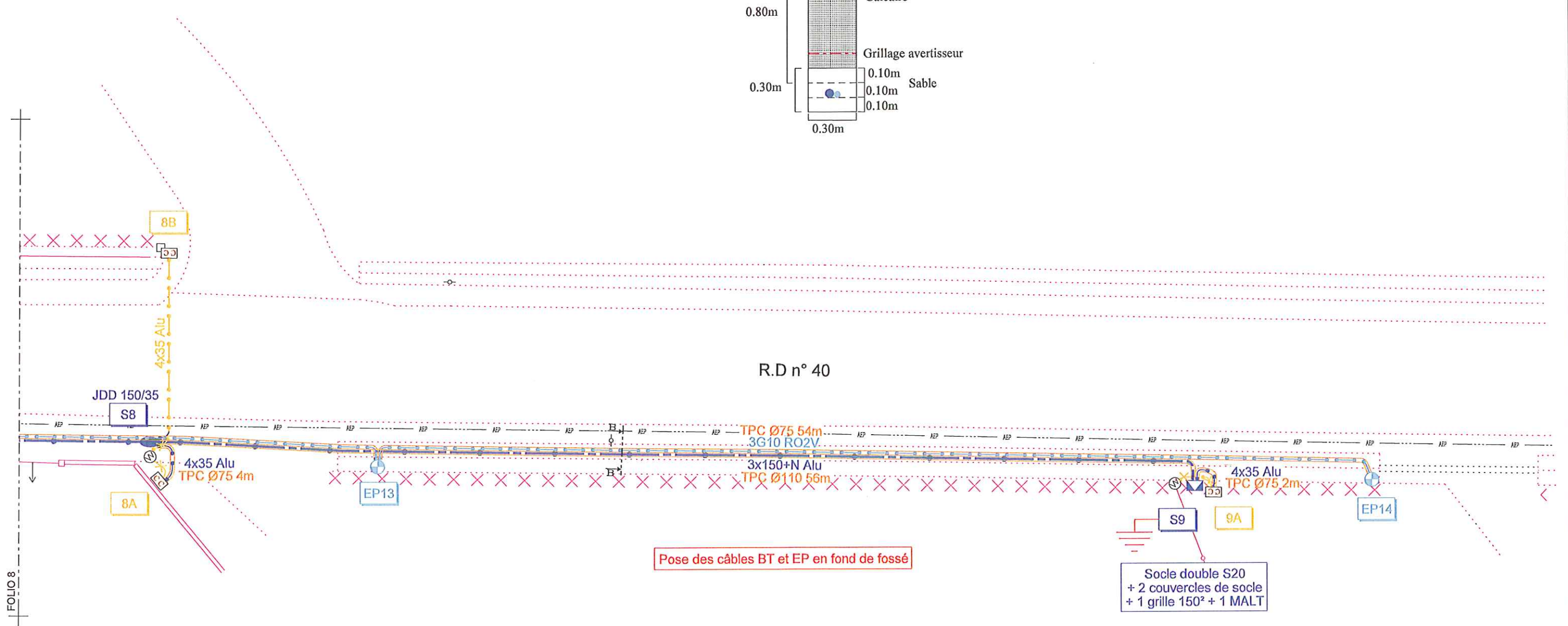
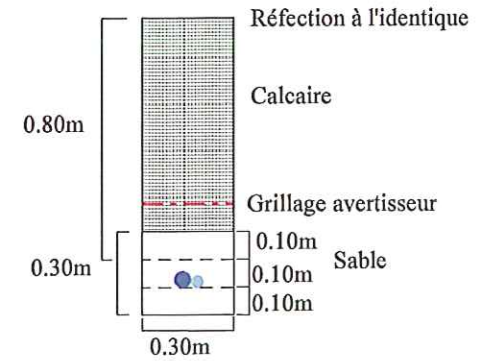
- COUPE BB -



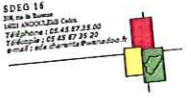




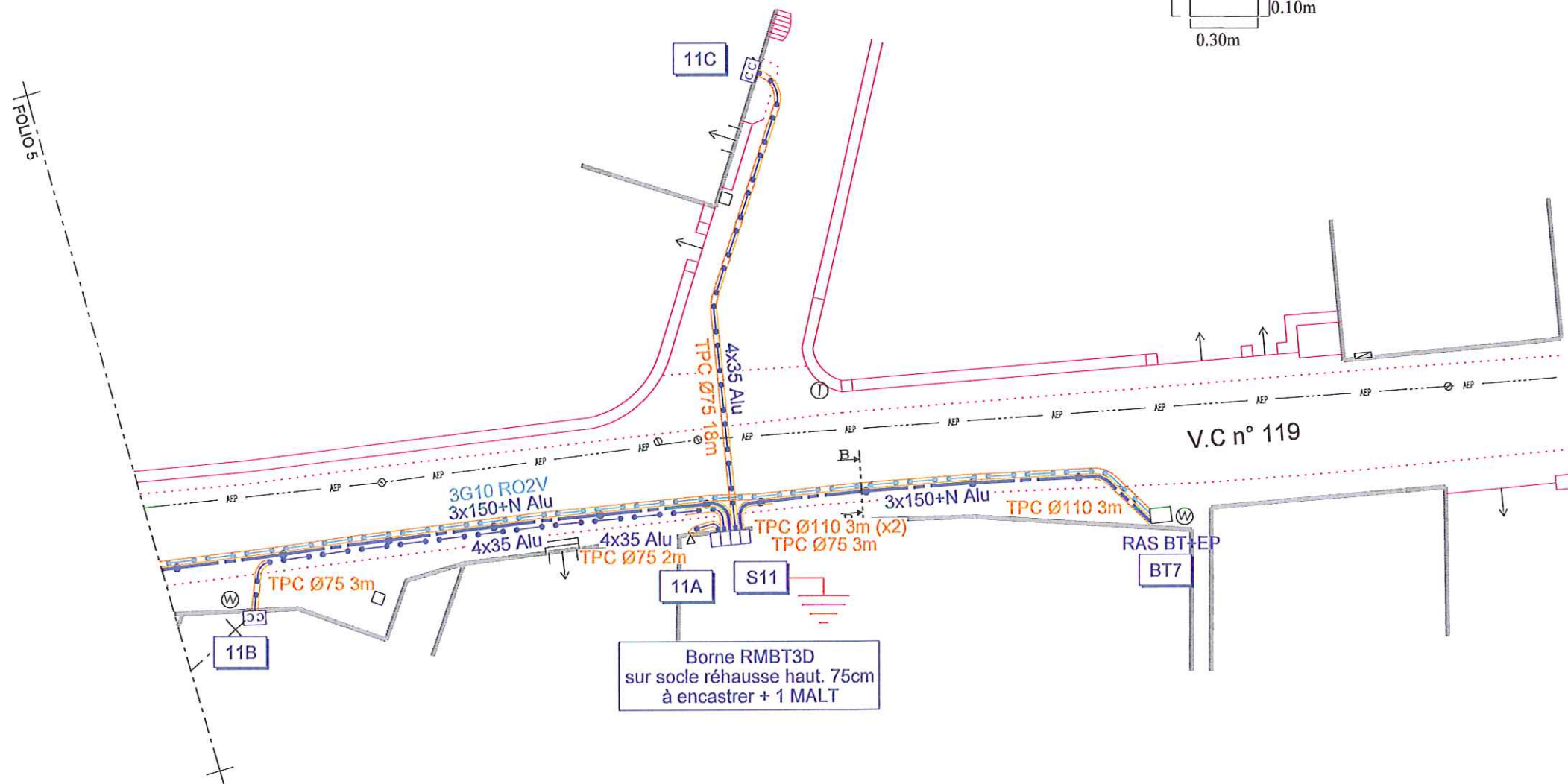
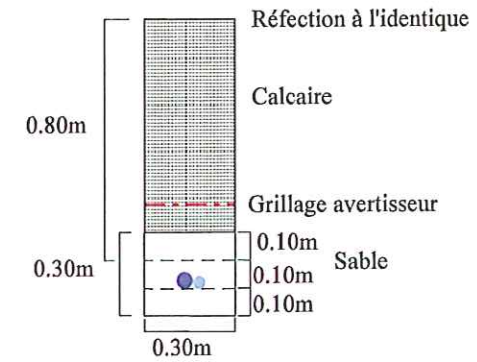
- COUPE BB -



Socle double S20
+ 2 couvercles de socle
+ 1 grille 150² + 1 MALT

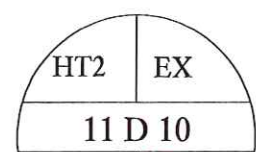


- COUPE BB -



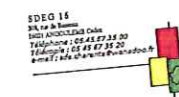
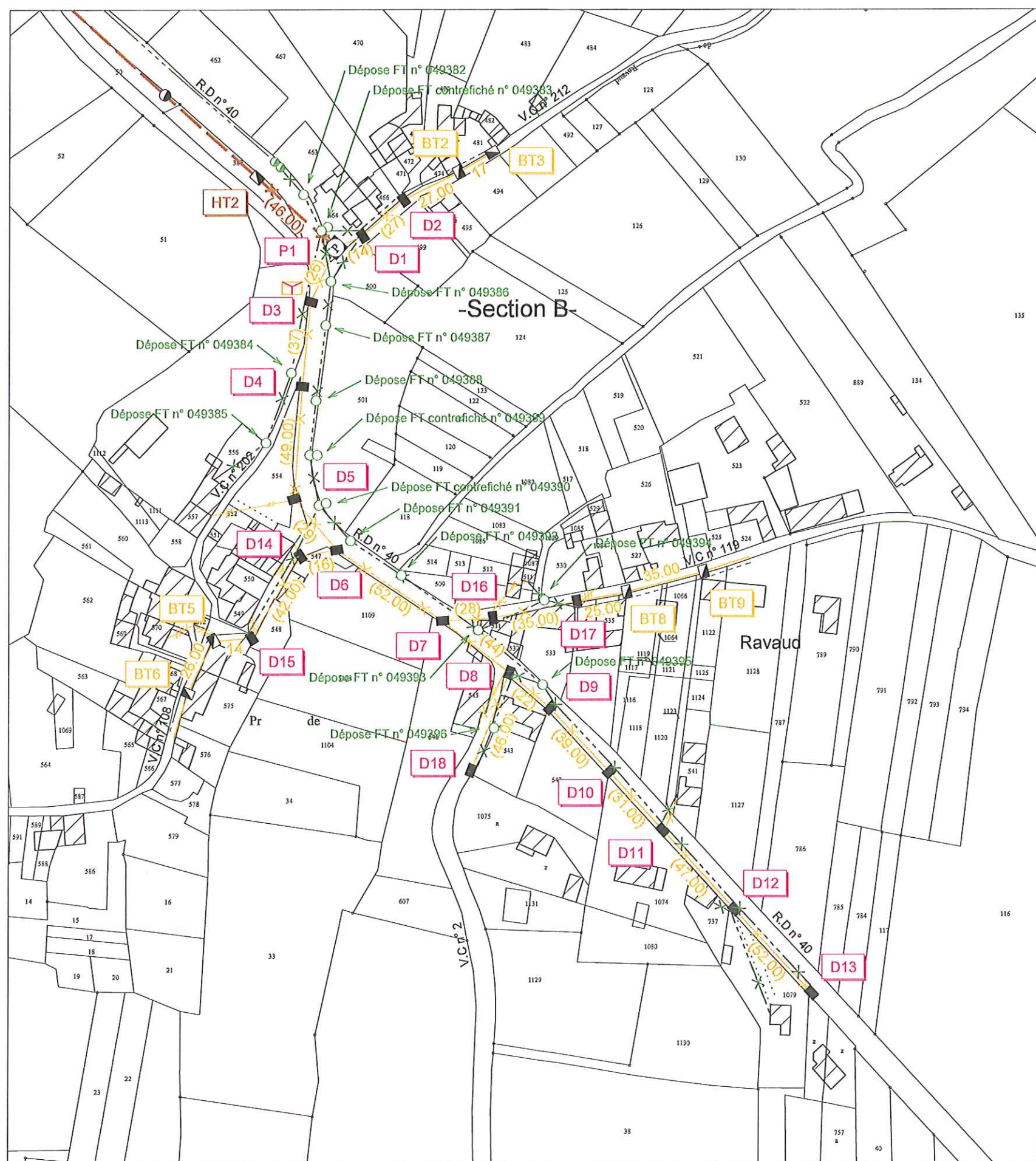
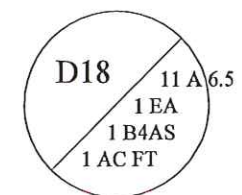
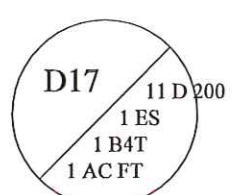
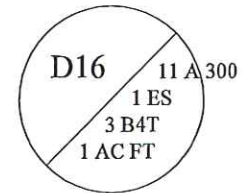
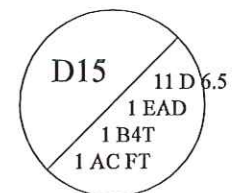
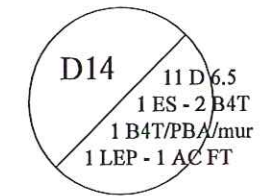
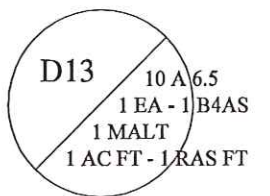
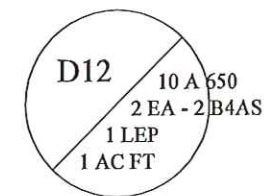
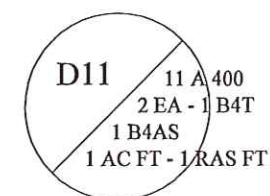
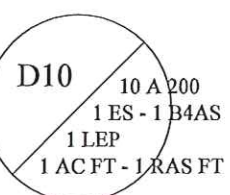
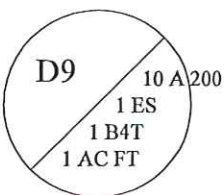
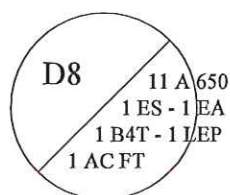
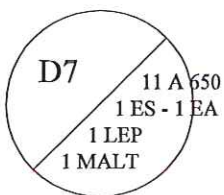
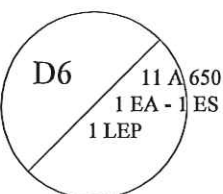
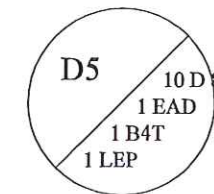
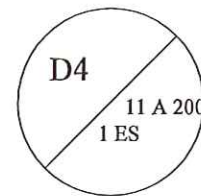
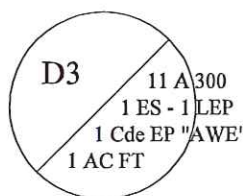
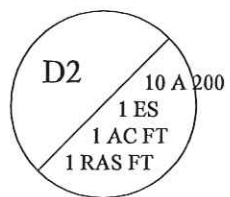
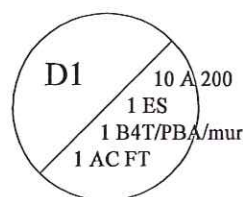
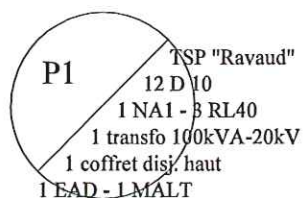
Plan de dépose

Echelle 1/ 2000



Conservé
Voir plan
de pose

Dépose
6 AN3
1 RV
3 ponts nus



FICHE TECHNIQUE N°4

D-Données techniques du réseau BT

repère plan	mesure résistivité sol	type terre préconisée	mesure neutre
S1	63.00	5	
S3	79.75	5	
S4	55.00	5	
S5	57.50	5	
S6	82.75	5	
S9	86.00	5	
S10	81.00	5	
S11	59.50	5	

E-Cartographie

Coordonnées Lambert: à reporter sur le plan

Zone de construction: 0

F-Continuité du service

Intervention des TST/HTA oui ☐ non ☐

Groupe Electrogène oui ☐ non ☐ Puissance KVA

Collecte des informations	le :	par:
Saisie GDO	le :	par:
Archivage	avec avis remise ouvrage	

TABLEAU RECAPITULATIF DES DIFFERENTES FORMES PRISES DE TERRES

Résistivité ρ en ohm m	Boucle à fond de fouille		Piquet ou forage		Serpentin à 1 direction	Serpentin à 2 directions	Serpentin à 2 directions	Serpentin à 3 directions
	Poteau périmètre 2m	Poste HTABT périmètre 10m	longueur 3 m	longueur 6 m	longueur du conducteur 10 m	2 tranchées de 3 m 2 x 10 m de conducteur	2 tranchées de 5 m 2 x 15 m de conducteur	3 tranchées de 5 m 3 x 15 m de conducteur
Valeur en fonction de la résistivité (1)	R = 0.4 ρ	R = 0.08 ρ	R = 0.4 ρ	R = 0.2 ρ	R = 0.2 ρ	R = 0.15 ρ	R = 0.08 ρ	R = 0.06 ρ
50 ohms m	20	4	20	10	10	7.5	4	3
100 ohms m	40	8	40	20	20	15	8	6
200 ohms m	80	16	80	40	40	30	16	12
300 ohms m	120	24	120	60	60	45	24	18
400 ohms m				80	80	60	32	24
500 ohms m				100	100	75	40	30
750 ohms m					150	112	60	45
1000 ohms m						150	80	60
TYPE	1	2	3	4	5	6	7	8