TRONÇON 1

PLAN CLASSE C

LIAISON A 225 KV

DARSE ~ RASSUEN

TRONÇON SOUTERRAIN

– LEGENDE –

━━ ━━	CABLES SOUTERRAINS 225 KV 1200^2cu
━━ ▬ ━━	CABLES SOUTERRAINS MT EXISTANTS
▬ ▬ ▬ ▬ ▬	CONDUITE GAZ
▒▒▒	CONDUITE EAUX PLUVIALES
∿∿∿	CONDUITE EAU POTABLE

Plan n° 2

IND	DATE	MODIFICATION	IND	DATE	MODIFICATION
A	7.7.86	Mise a jour après exécution			

ELECTRICITE DE FRANCE . CRTT Sud-Est

PLAN AU 1/200

E.D.F N°

C.R.T.T SUD-EST
140 Avenue VITON
(13009) Marseille - Tél. 75 88 00

GTME-Marseille

ENTREPRISE
N° 37 672

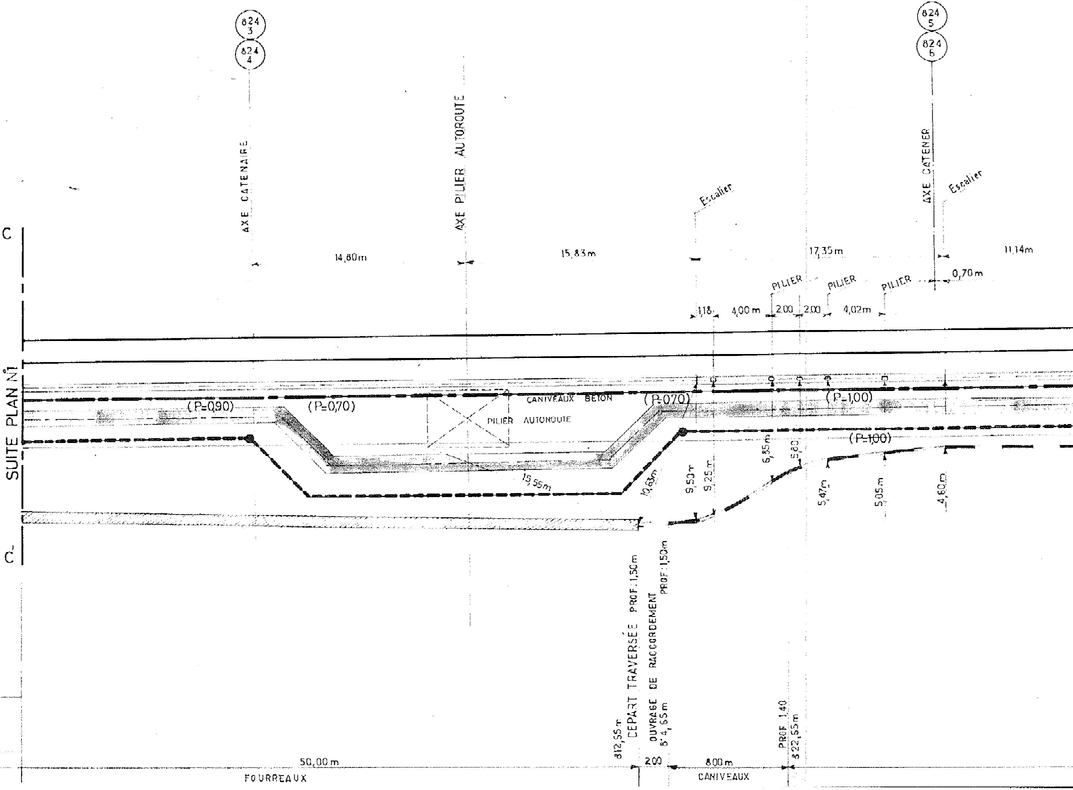
ECHELLE : 1/200
DATE : 23 . 03 . 85
DESSINE
VERIFIE
SURFACE 1,70m²

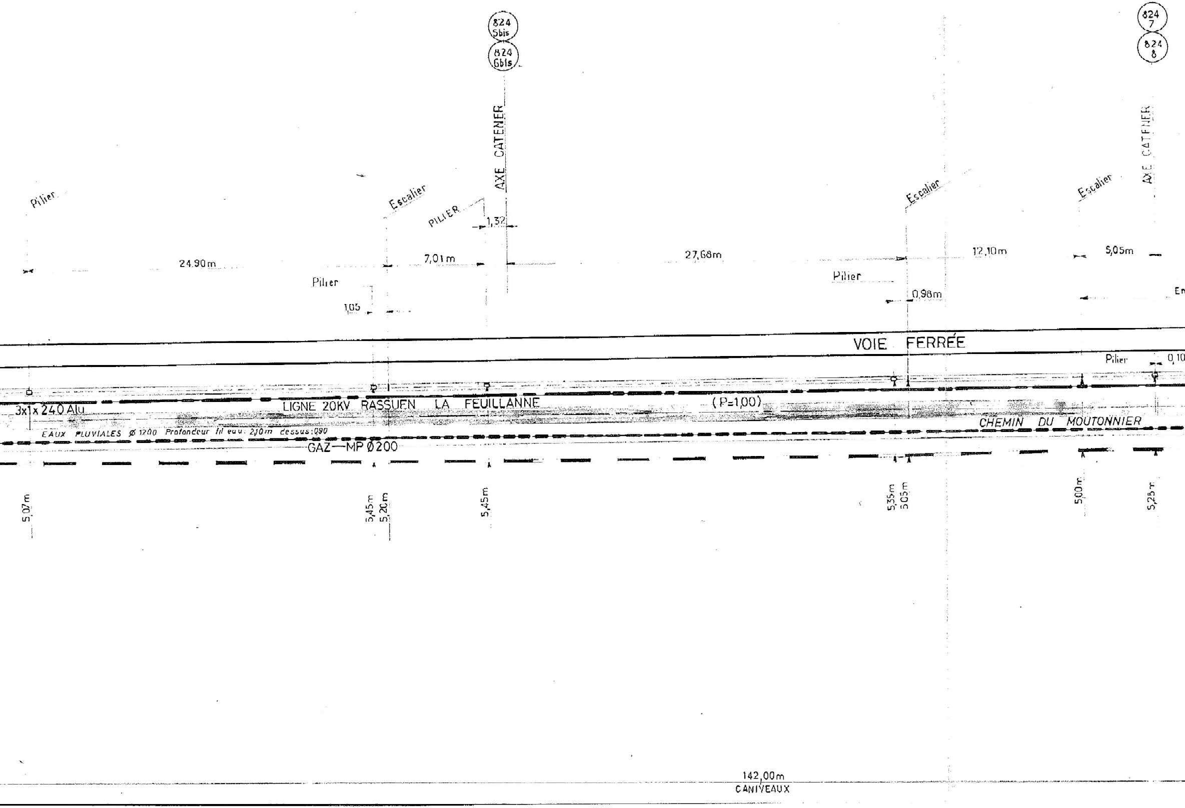
PLAN CLASSE C

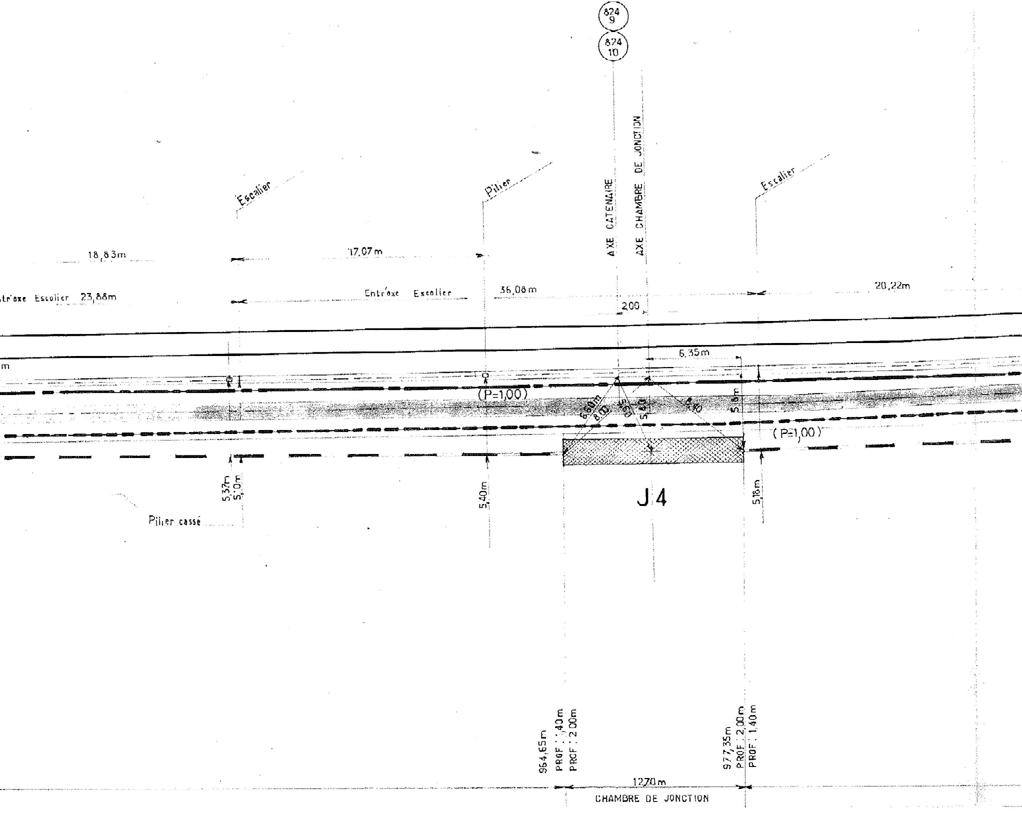
← VERS RASSUEN

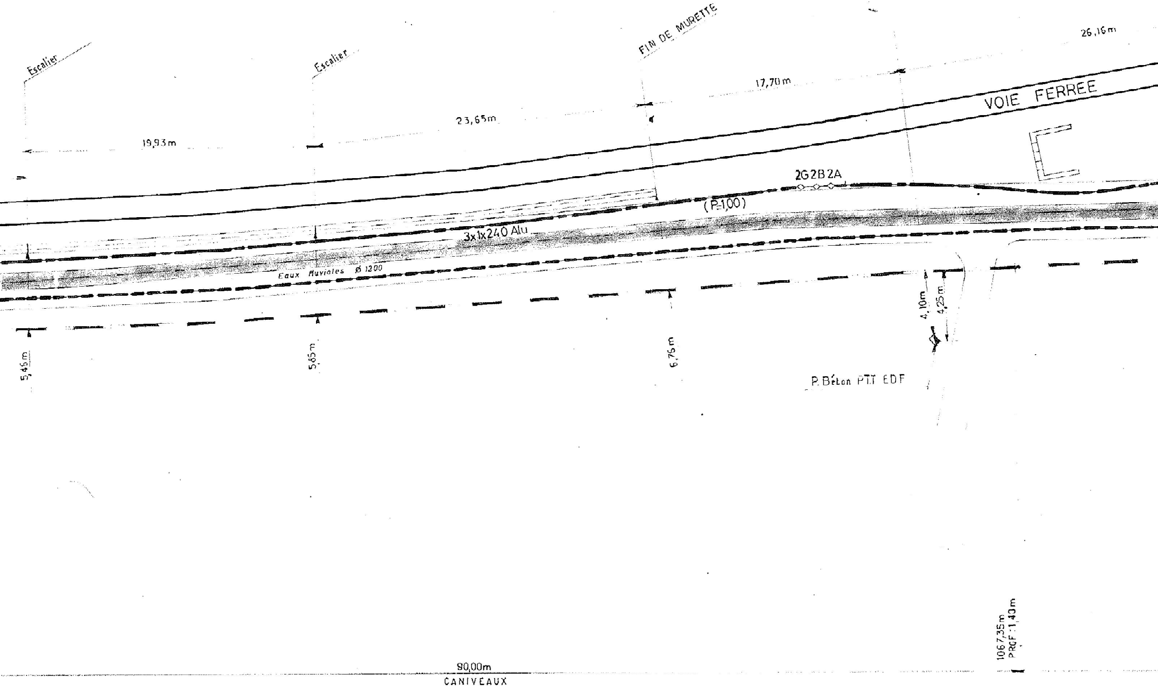
DISTANCES CUMULEES

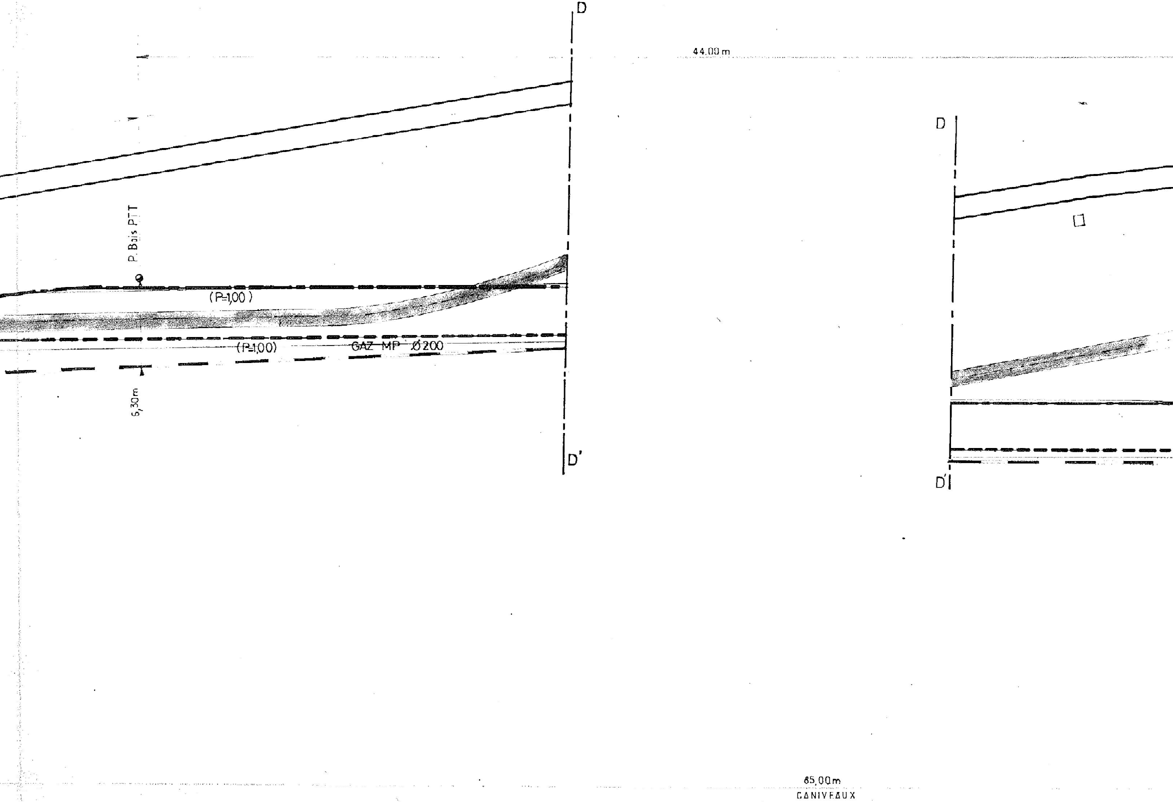
DISTANCES PARTIELLES

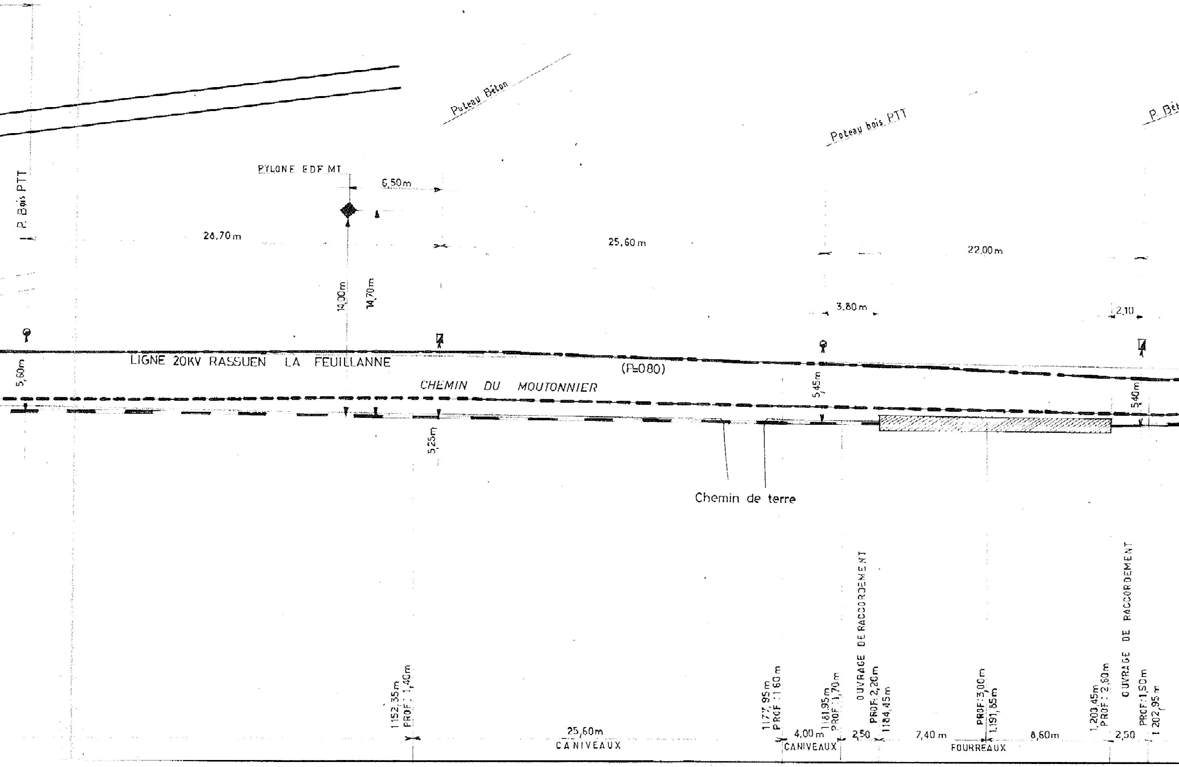

824
3
824
4
824
5
824
6
AXE CATENAIRE
AXE PILIER AUTOROUTE
AXE CATENER
Escalier
Escalier
C
C'
SUITE PLAN N°1
14,80m
15,83m
17,35m
11,14m
0,70m
PILIER
PILIER
PILIER
1,18
4,00 m
2,00
2,00
4,02m
(P=0,90)
(P=0,70)
CANIVEAUX BETON
PILIER AUTOROUTE
(P-070)
(P-1,00)
(P-1,00)
15,55m
10,63m
9,50m
9,25m
6,85m
5,80
5,47m
5,05m
4,60m
812,55m
DEPART TRAVERSÉE PROF: 1,50m
OUVRAGE DE RACCORDEMENT PROF: 1,50m
814,65m
PROF 1,40
822,55m
50,00 m
2,00
8,00 m
FOURREAUX
CANIVEAUX

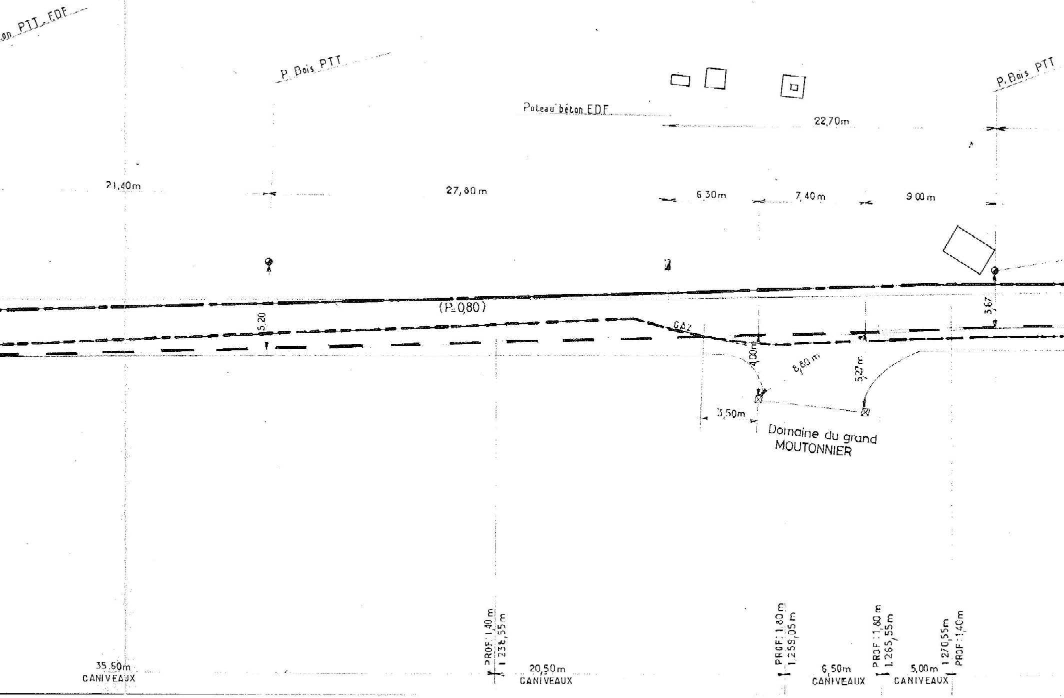

824
5bis
824
6bis
AXE CATENER
824
7
824
8
AXE CATENER
Pilier
Escalier
PILIER
1,32
Escalier
Escalier
24.90m
7,01m
27,68m
12,10m
5,05m
Pilier
Pilier
0,98m
1,05
En
VOIE FERRÉE
Pilier
0,10
3x1x240 Alu
LIGNE 20KV RASSUEN LA FEUILLANNE
(P=1,00)
CHEMIN DU MOUTONNIER
EAUX PLUVIALES Ø 1200 Profondeur fil eau: 2,10m dessus: 0,90
GAZ—MP Ø200
5,07m
5,45m
5,20m
5,45m
5,35m
5,05m
5,00m
5,28m
142,00m
CANIVEAUX

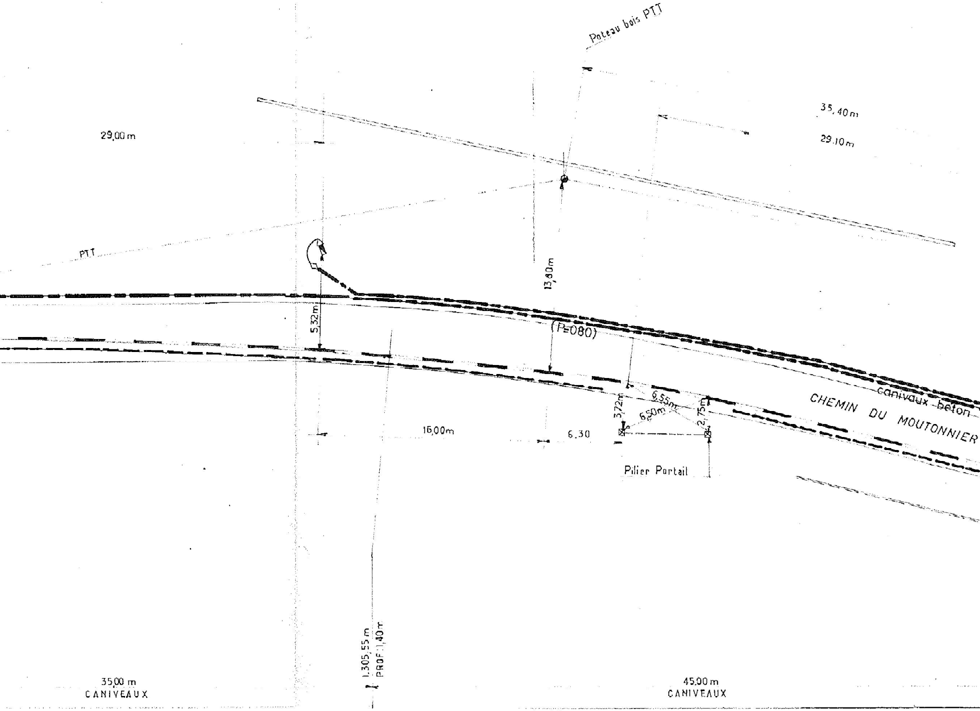

824
9
824
10
AXE CATENAIRE
AXE CHAMBRE DE JONCTION
Escalier
Pilier
Escalier
18,83m
17,07m
tr'axe Escalier 23,88m
Entr'axe Escalier
36,08m
20,22m
200
6,35m
m
(P=1,00)
(P=1,00)
6,60m
8,00
5,95
5,40
8,90
5,8m
5,37m
5,10m
5,40m
5,18m
Pilier cassé
J 4
964,65m
PROF : 1,40m
PROF : 2,00m
977,35m
PROF : 2,00m
PROF : 1,40m
1270m
CHAMBRE DE JONCTION

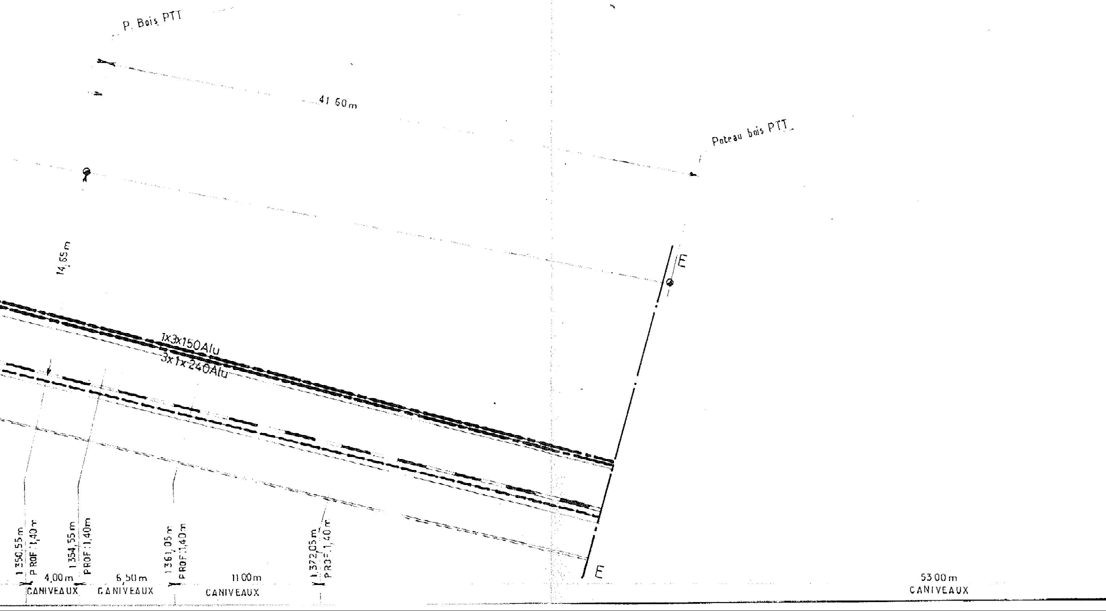

Escalier
Escalier
FIN DE MURETTE
26,16 m
17,70 m
23,65 m
19,93 m
VOIE FERREE
2G2B2A
(P=1,00)
3x1x240 Alu
Eaux Pluviales Ø 1200
5,46 m
5,85 m
6,76 m
4,10 m
4,25 m
P. Béton PTT EDF
1067,35 m
PROF : 1,40 m
90,00 m
CANIVEAUX

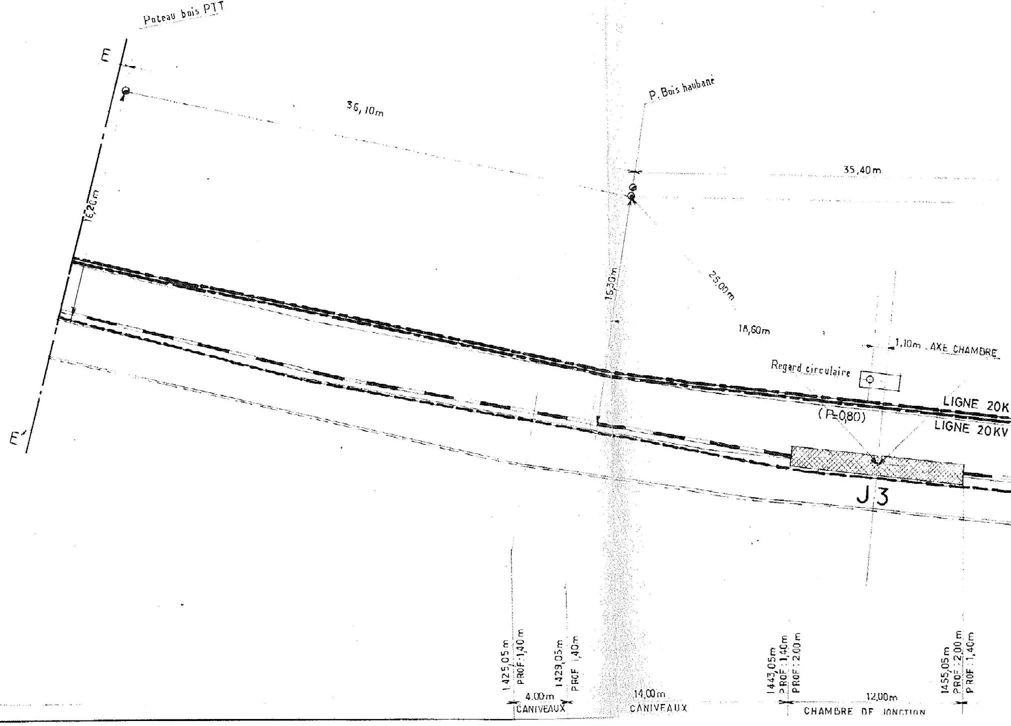

D
44.00 m
D
P. Bois PTT
(P=1,00)
(P=1,00)
GAZ MP Ø200
6,30m
D'
D'
65,00m
CANIVEAUX

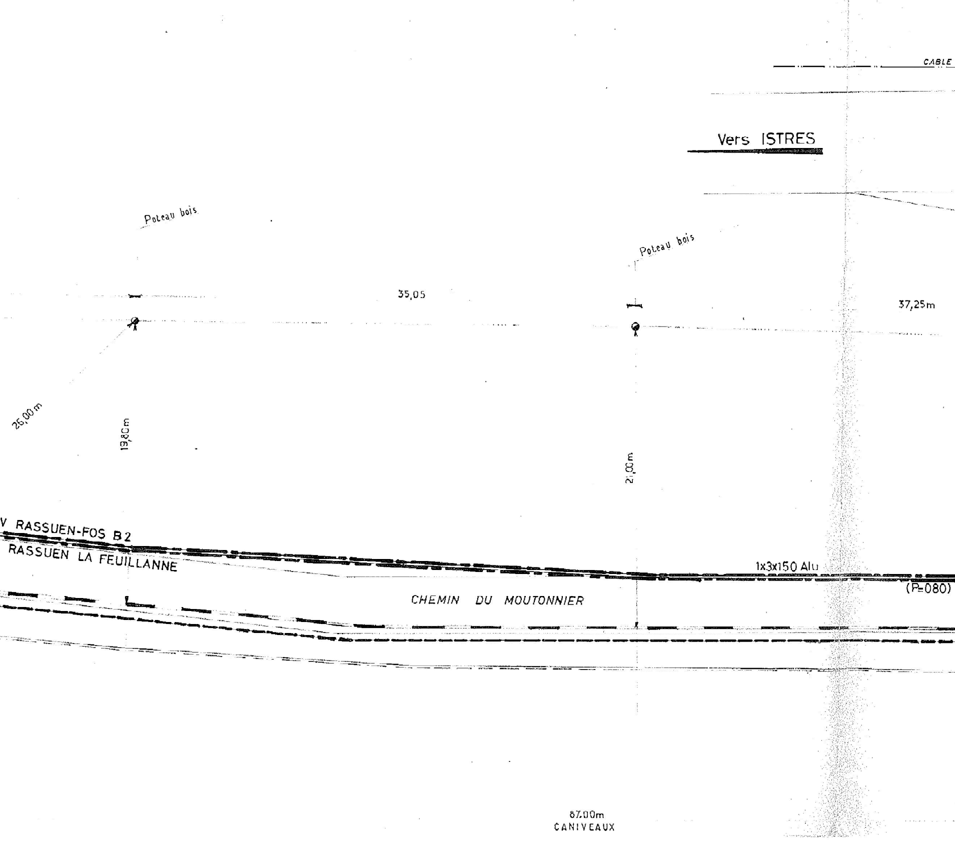

P. Bois PTT
Poteau Béton
Poteau bois PTT
P. Bé
PYLONE EDF MT
6,50 m
28,70 m
25,60 m
22,00 m
14,00m
14,70m
3,80 m
2,10
LIGNE 20KV RASSUEN LA FEUILLANNE
(P=080)
CHEMIN DU MOUTONNIER
5,60m
5,45m
5,40m
5,25m
Chemin de terre
OUVRAGE DE RACCORDEMENT
OUVRAGE DE RACCORDEMENT
1152,35m
PROF: 1,40m
25,60m
CANIVEAUX
1177,95m
PROF: 1,60 m
4,00 m
CANIVEAUX
1181,95m
PROF: 1,70 m
2,50
PROF: 2,20m
1184,45m
7,40 m
FOURREAUX
PROF: 3,00m
1191,85m
8,60m
1200,45m
PROF: 2,60m
2,50
PROF: 1,50m
1202,95m

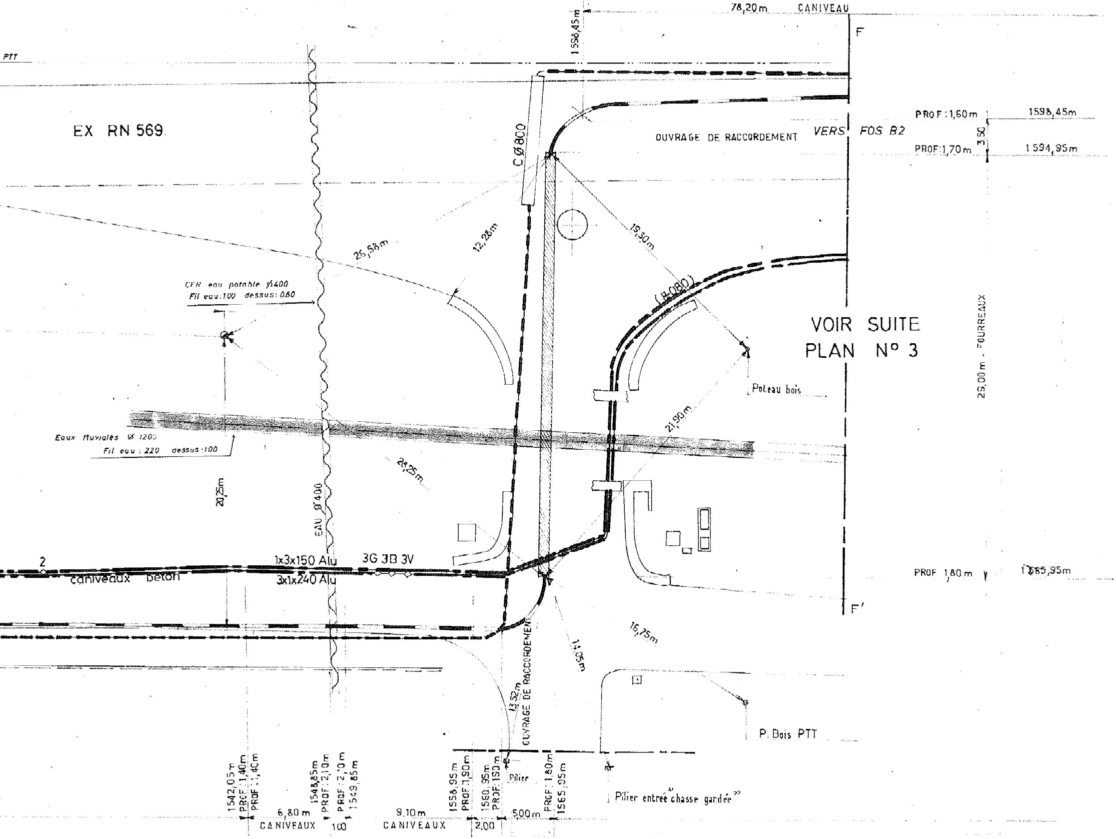

on PTT_EDF
P. Bois PTT
Poteau béton EDF
22,70m
P. Bois PTT
21,40m
27,80 m
6,30m
7,40m
9,00m
(P=0,80)
5,20
GAZ
3,67
4,00m
8,80 m
5,27m
3,50m
Domaine du grand
MOUTONNIER
PROF:1,40 m
1 238,55 m
PROF:1,80 m
1.259,05 m
PROF:1,80 m
1.265,55m
1 270,55m
PROF:1,40m
35,50m
CANIVEAUX
20,50m
CANIVEAUX
6,50m
CANIVEAUX
5,00m
CANIVEAUX


Poteau bois PTT
35,40m
29,00 m
29,10m
PTT
13,80m
5,32m
(P=080)
6,55m
6,50m
3,72m
2,75m
canivaux beton
CHEMIN DU MOUTONNIER
16,00m
6,30
Pilier Portail
1.305,55 m
PROF 1,40m
35,00 m
CANIVEAUX
45,00 m
CANIVEAUX


P. Bois PTT
41,60 m
Poteau bois PTT
14,55 m
E
1x3x150Alu
3x1x240Alu
E
1 350,55 m
PROF : 1,40 m
1 354,55 m
PROF : 1,40 m
1 361,05 m
PROF : 1,40 m
1 372,05 m
PROF : 1,40 m
4,00 m
CANIVEAUX
6,50 m
CANIVEAUX
11,00 m
CANIVEAUX
53,00 m
CANIVEAUX


Poteau bois PTT
E
36,10m
P. Bois haubané
35,40m
16,20m
15,30m
25,00m
18,60m
1,10m AXE CHAMBRE
Regard circulaire
LIGNE 20K
(P=0,80)
LIGNE 20KV
E'
J3
1425,05m
PROF:1,40m
1429,05m
PROF 1,40m
4,00m
CANIVEAUX
14,00m
CANIVEAUX
1443,05m
PROF:1,40m
PROF:2,00m
12,00m
CHAMBRE DE JONCTION
1455,05m
PROF:2,00m
PROF:1,40m


CABLE
Vers ISTRES
Poteau bois
Poteau bois
35,05
37,25m
26,00 m
19,80m
21,00m
V RASSUEN-FOS B2
RASSUEN LA FEUILLANNE
1x3x150 Alu
(P=080)
CHEMIN DU MOUTONNIER
87.00m
CANIVEAUX


78,20 m
CANIVEAU
1 598,45 m
F
PTT
EX RN 569
C Ø 800
OUVRAGE DE RACCORDEMENT
VERS FOS B2
PROF : 1,60 m
1598,45m
3,50
PROF : 1,70 m
1 594,95m
12,28m
19,30m
26,58m
(P.080)
CFR eau potable Ø400
Fil eau : 100 dessus : 0.60
VOIR SUITE
PLAN N° 3
25,00 m - FOURREAUX
Poteau bois
21,90 m
Eaux Fluviales Ø 1200
Fil eau : 220 dessus : 100
28,25m
20,25m
EAU Ø 400
2
1x3x150 Alu
3G 3B 3V
caniveaux beton
3x1x240 Alu
PROF 1,80 m
1 565,95m
F'
16,75m
14,05m
13,52m
OUVRAGE DE RACCORDEMENT
P. Bois PTT
Pilier
Pilier entrée "chasse gardée"
1542,05 m
PROF : 1,40m
PROF : 1,40m
6,80 m
CANIVEAUX
1548,85m
PROF : 2,10m
PROF : 2,10 m
1 549,85 m
100
9,10 m
CANIVEAUX
1558,95 m
PROF : 1,90m
2,00
1560,95m
PROF : 1,90m
5,00 m
PROF : 1,80m
1565,95m