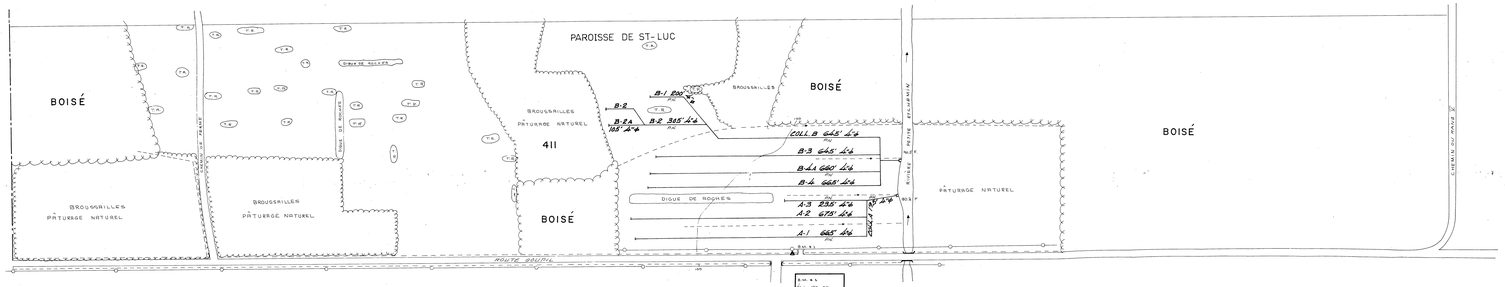
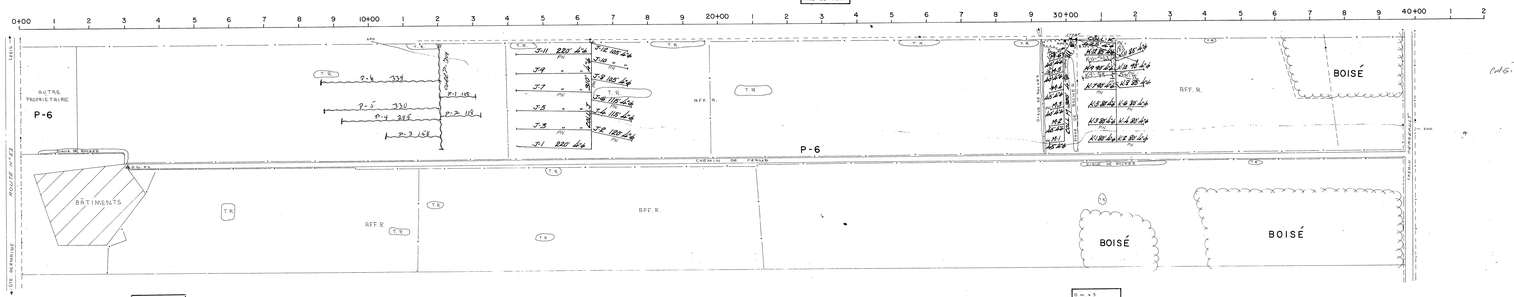
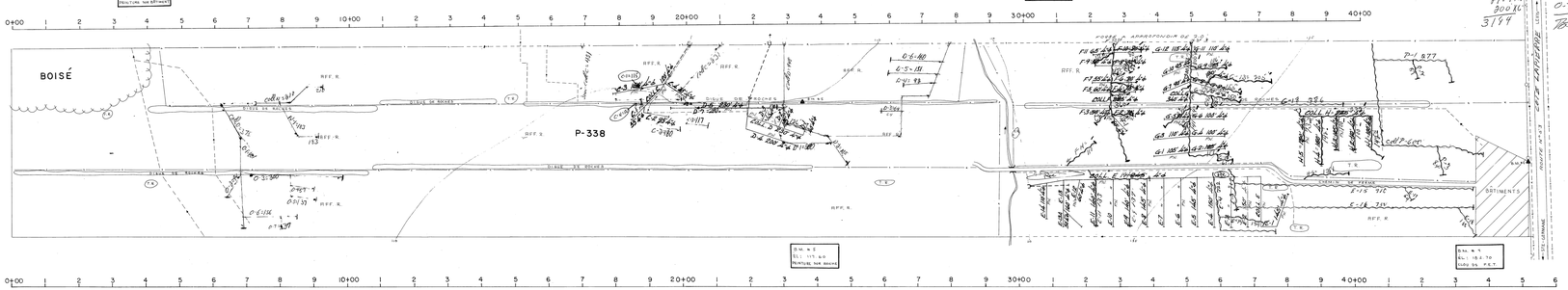






1975

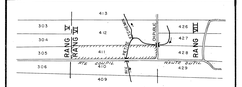
Coll-G 200'	Coll-F 340	Coll-D 948	D-25 136 → Bypass du 1976
	F-2: 60	D-1: 880	Coll-H 111
	F-3: 63	D-2: 185	H-1: 135
	F-4: 40	D-3: 89	Coll-K 153
	F-5: 79	D-4: 43	K-1: 84
	F-12: 16	D-5: 131	K-2: 71
	F-13: 37	D-6: 180	K-13: 63
	F-15: 67	D-7: 850	K-14: 74
	F-16: 67		Total: 850
	F-17: 111	Coll-C 331	
	G-16: 31	C-1: 115	
	G-2: 91	C-2: 180	
	G-15: 33	C-3: 117	
	G-14: 180	C-4: 15	
	G-13: 125	Sous-total: 1451	
	C-13: 246	Coll-H: 810	
	G-12: 61	H-1: 153	
	Coll-G: 141	Coll-J: 375	
	G-7: 117	J-1: 80	
	G-8: 106	J-2: 94	
	Coll-H: 232	J-3: 340	
	H-1: 147	J-4: 57	
	H-2: 100	J-5: 32	
	H-3: 100	J-6: 154	
	H-4: 142	J-7: 37	
	H-5: 73	Total: 4818	
	H-6: 32		

3994 XM
300 XC
3144

1975

Coll D 624'	
P-1 277	
P-2 57	
P-3 84	
Coll-E 184'	
E-9 137	
E-11 133	
E-14 322	
E-7 117	
E-16 711	
E-12 175	
E-11 154	
E-18 104	
E-19 126	
3610' XY	

1980

G-18 386	
Coll-P 304	
P-1 178	
P-2 118	
P-3 173	
P-4 285'	
P-5 338	
P-6 339	
3016' XY	

DÉSIGNATION	DRAINS REQUIS — POTERIE 8"	6"	4"	POLYÉTHYLÈNE 10"	8"	6"	4"
A			1774				1770
B			3555				3555
C			906				906
D			750				750
E			2418				2418
F			940				940
G			1688				1688
H			850				850
J			2298				2298
K			1440				1440
M			555				555
TOTAL			18800				18800
GRAND TOTAL			18800 PI LIN