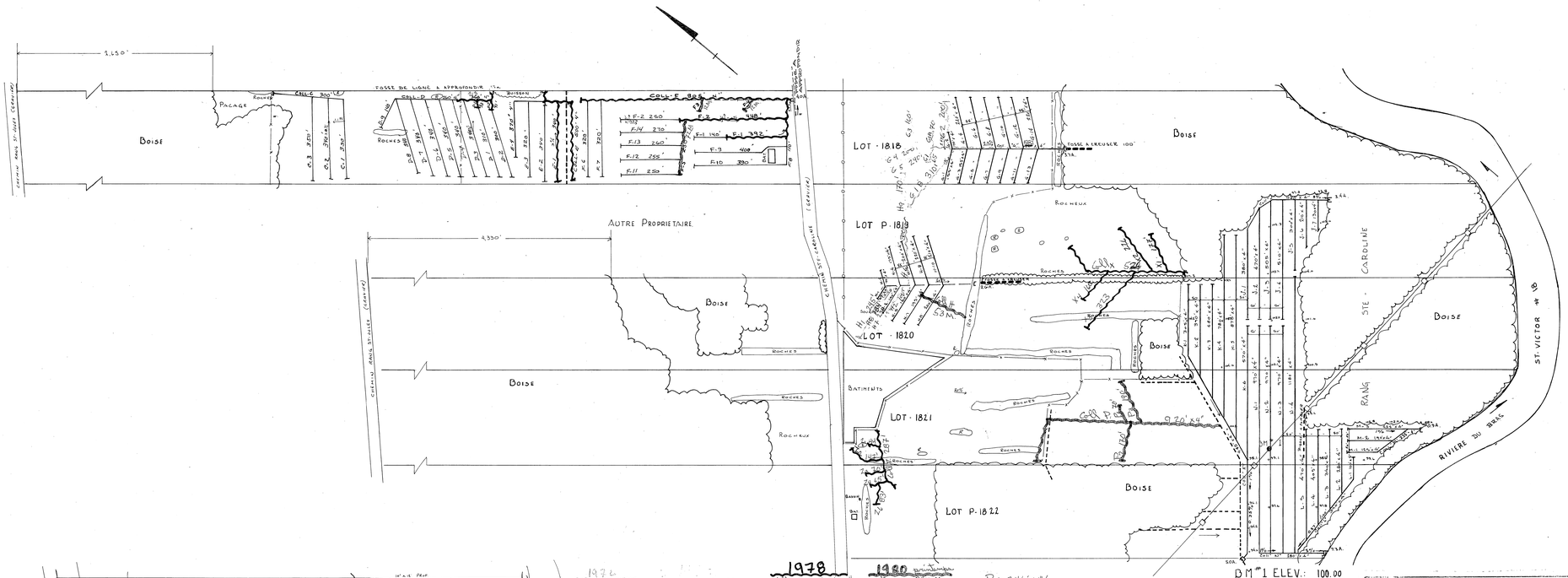
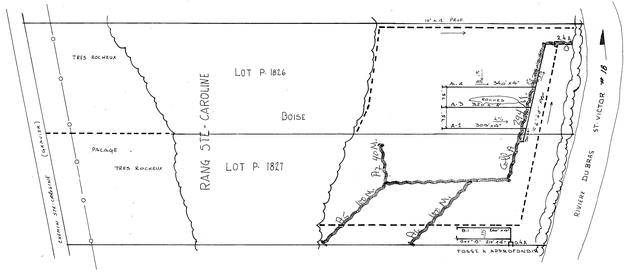




1976

Coll. G	500' x 4"
G1	65' "
G1A	70' "
G1B	310' "
G2	200' "
H6	300' x 4"Ø
H1	245' "
H2	100' "
Total	1840 pieds

G3	160' x 4"Ø
G4	200' "
G5	240' "
H7	230' x 4"Ø
H8	184' "
H9	170' "
Total	1840 pieds

1978

Coll. D	223' x 4"
D1	53' "
D2	41' "
Coll. E	500' x 4"
E1	340' "
Coll. F	905' x 4"
F1	392' "
F2	418' "
Coll. N	287' x 4"
N1	44' "
N2	142' "
N3	30' "
N4	65' "
N5	83' "
Coll. X	520' x 4"
X1	177' "
X2	220' "
X3	160' "
X4	323' "
Total	4980 pieds

1980 printemps

Coll. P	284 M.
P2	100 M.
P3	100 M.
P4	40 M.
P5	12 M.
P6	12 M.
P7	12 M.
P8	53 M.
Total	683 mètres

1980 automne

Coll. P	920' x 4"
P1	70
P2	170
P3	190
Total	1350 pieds

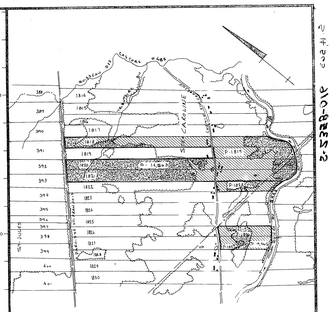
non poser avant 4/11 matin

P4 246' x 4"Ø

"N.B." PROFONDEUR MINIMUM DES DRAINS : 30"

DRAINS REQUIS (en pi.)

DESIGNATION	TUYAUX EN TERRE CUITE — DIAMETRE (en po.) 10	8	6	4	TUYAUX EN MATIERE PLASTIQUE — DIAMETRE (en po.) Terre cuite 10	8	8	6	4
Coll. "A"				1365					1365
"B"				450					450
"C"				1320					1320
"D"				5275					5275
"E"				1870					1870
"F"				4280					4280
"G"				2935					2935
"H"				1655					1655
"J"				2925					2925
"K"				4285					4285
"L"				1985					1985
"M"				805					805
"N"				4310					4310
TOTAUX				31520					31520
GRAND TOTAL	31520				31520				


Rang Ste-Caroline
Rang St-Victor
Rang St-Jules
Rang Ste-Marie
Rang Ste-Angèle
Rang Ste-Rose
Rang Ste-Thérèse
Rang Ste-Hélène
Rang Ste-Sophie
Rang Ste-Marie
Rang Ste-Angèle
Rang Ste-Rose
Rang Ste-Thérèse
Rang Ste-Hélène
Rang Ste-Sophie
Rang Ste-Marie
Rivière du Bras
Rivière Ste-Marie
Rivière Ste-Marie
Rivière Ste-Marie