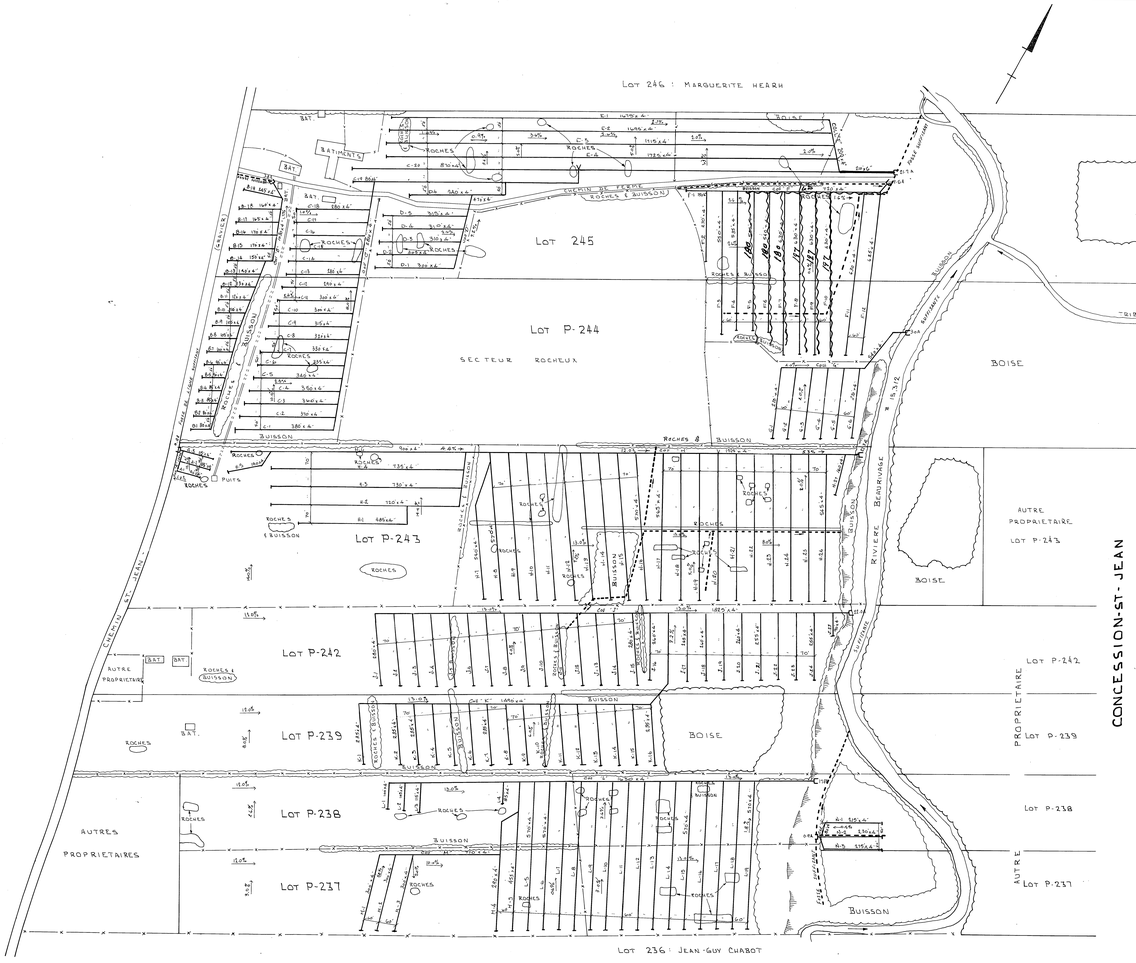
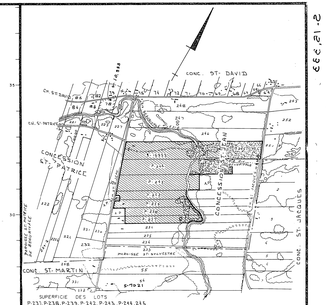


dessin fait en 1982
Coll F = 16,545/180
F0 = 197
F1 = 197
F2 = 197
F3 = 180
F4 = 180
F5 = 180
1996

PROFONDEUR MINIMUM DES DRAINS : 30 PUCES

DESIGNATION	DRAINS REQUIS (en pi.) TUYAUX EN TERRE CUITE DIAMETRE (en po.) 10	8	6	4	TUYAUX EN MATIERE PLASTIQUE DIAMETRE (en po.) Terre cuite 10	8	6	4
COLL "A"				420				420
"B"				3315				3315
"C"			210	9425			1210	8425
"D"				2250				2250
"E"				7010			50	6960
"F"				7000				7000
"G"				2160				2160
"H"				16965			550	16415
"J"				8440				8440
"K"				5260				5260
"L"				10585				10585
"M"				2415				2415
"N"				800				800
TOTAUX			210	76035			1810	74435
GRAND TOTAL			76,245				76 245	


LONG. ST-DAVID
CONCESSION ST-PATRICE
CONC. ST-JEAN
CONC. ST-JACQUES
CONC. ST-MARTIN
CH. ST-PATRICE
CH. ST-PATRICE
CH. ST-PATRICE
CH. ST-JEAN
CH. ST-JEAN
CH. ST-JEAN