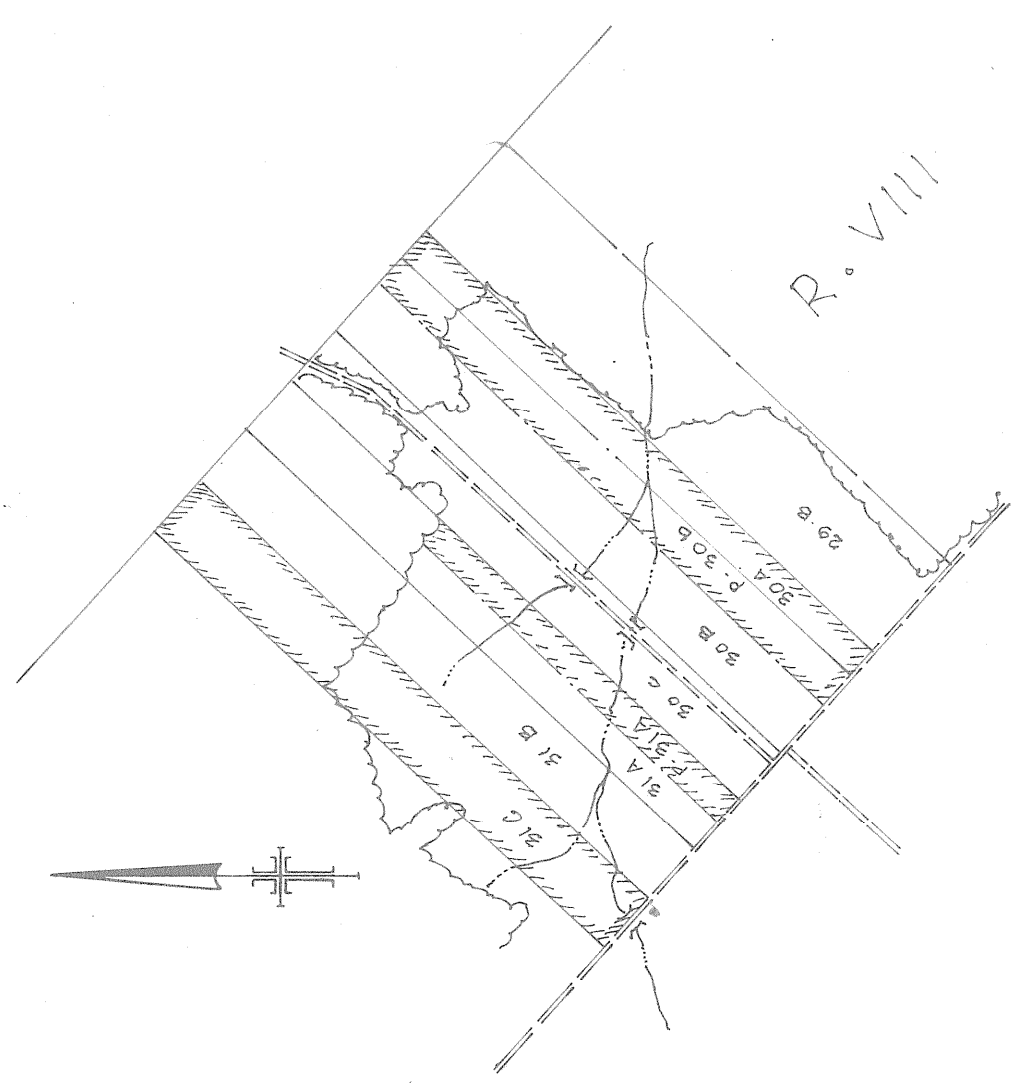




SUPERFICIE TOTALE ETUDIEE 116.75 ACRES

PLAN DE LOCALISATION

ECHELLE : 1/20,000

REF 211.2 S.D.

LEGENDE

- RIVIERE, COURS D'EAU EXISTANT PROJETE
- FOSSE EXISTANT PROJETE
- LAC, MARCAGE, ETANCHEMENT
- DRAINAGE SOUTERRAIN EXISTANT
- CONDUIT SOUTERRAIN EXISTANT
- TRANS EXISTANTS PROJETES
- CHANGEMENT DE PENTE
- CHANGEMENT DE DIAMETRE
- BOUCHE DE DECHARGE
- DIAMETRE DES DRAINS 4" 6" 8" 10"
- CLOTURE
- LIGNE TELEPHONIQUE AERIENNE, SOUTERRAINE
- LIGNE DE TRANSMISSION
- LIGNE D'ENERGIE ELECTRIQUE AERIENNE, SOUTERRAINE
- RAPIDE, BARRAGE, CHUTE
- STATION DE POMPE
- REGARD, PUISARD
- TROU DE SONNAGE
- SUPERFICIE ETUDIEE, DRAINAGE INTERNE SURFISANT
- ZONE BUISEE, BUISSON, ARBRE ISOLE
- COLLEE
- TAS DE ROCHES EN SURFACE, ENTERRES
- LIMITES DE ZONES

ECHELLE DU PLAN



ECHELLE DES PROFILS



GHISLAIN LEBLOND

29 ALLAINES
VICTORIAVILLE 89-238-8925

PROJET PREPARE POUR LE COMPTE DE

REMI BOUCHER

ST BENOIT LABRE

REAL. 819

TEL. 418-228-6766

Consultant

DRAINAGE SOUTERRAIN

REMI BOUCHER

30A, 31A, 31C 2008

VIII, 1/2

ST BENOIT DE LABRE

COMTE MUNICIPAL

DISTRICT ELECTORAL 156AUC 5110

PLAN NO

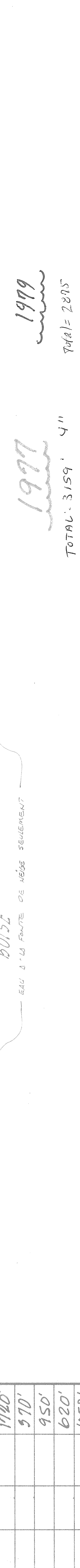
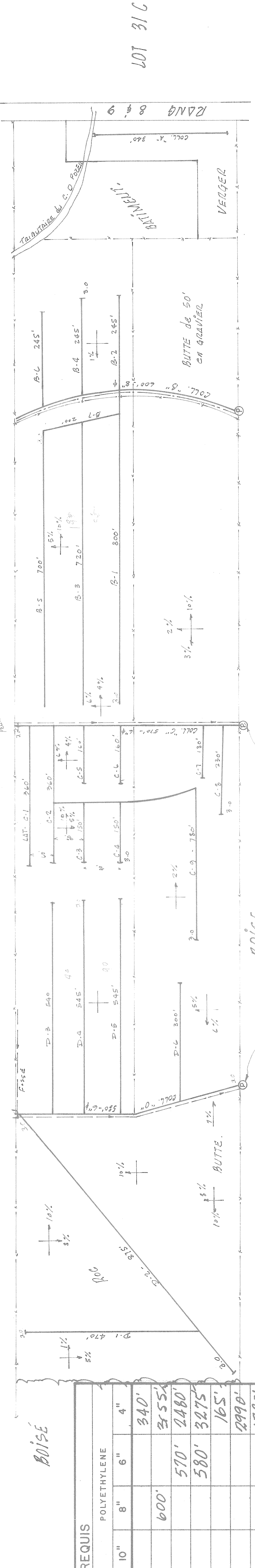
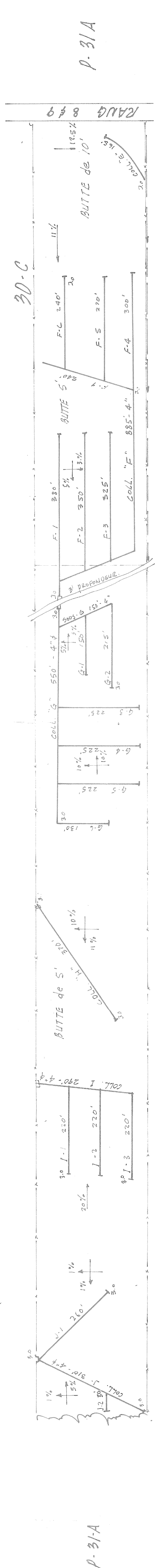
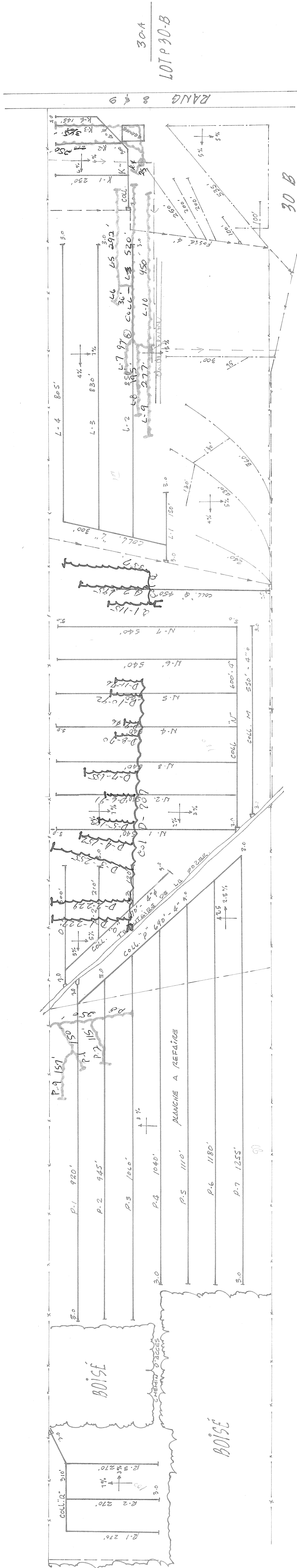
S-19-250

MINISTERE DE L'AGRICULTURE D'U QUEREC

SERVICE DE L'HYDRAULIQUE AGRICOLE DISTRICT N°2

DEPOSE LE: 77-10-03

29100 Boucher REMI



SUPERFICIE CULTIVEE :	116.75 AC.
BOISEE :	50.79 AC
AUTRE :	2.46 AC
SUPERFICIE TOTALE :	170.0 AC.

DESIGNATION	DRAINS REQUIS				POLYETHYLENE			
	8"	6"	4"	3"	10"	8"	6"	4"
A	600'	940'	3155'	2480'	570'	580'	165'	2990'
B	600'	940'	3155'	2480'	570'	580'	165'	2990'
C	600'	940'	3155'	2480'	570'	580'	165'	2990'
D	600'	940'	3155'	2480'	570'	580'	165'	2990'
E	600'	940'	3155'	2480'	570'	580'	165'	2990'
F	600'	940'	3155'	2480'	570'	580'	165'	2990'
G	600'	940'	3155'	2480'	570'	580'	165'	2990'
H	600'	940'	3155'	2480'	570'	580'	165'	2990'
I	600'	940'	3155'	2480'	570'	580'	165'	2990'
J	600'	940'	3155'	2480'	570'	580'	165'	2990'
K	600'	940'	3155'	2480'	570'	580'	165'	2990'
L	600'	940'	3155'	2480'	570'	580'	165'	2990'
M	600'	940'	3155'	2480'	570'	580'	165'	2990'
N	600'	940'	3155'	2480'	570'	580'	165'	2990'
O	600'	940'	3155'	2480'	570'	580'	165'	2990'
P	600'	940'	3155'	2480'	570'	580'	165'	2990'
Q	600'	940'	3155'	2480'	570'	580'	165'	2990'
R	600'	940'	3155'	2480'	570'	580'	165'	2990'
TOTAL	600'	940'	3155'	2480'	570'	580'	165'	2990'
G. TOTAL	600'	940'	3155'	2480'	570'	580'	165'	2990'