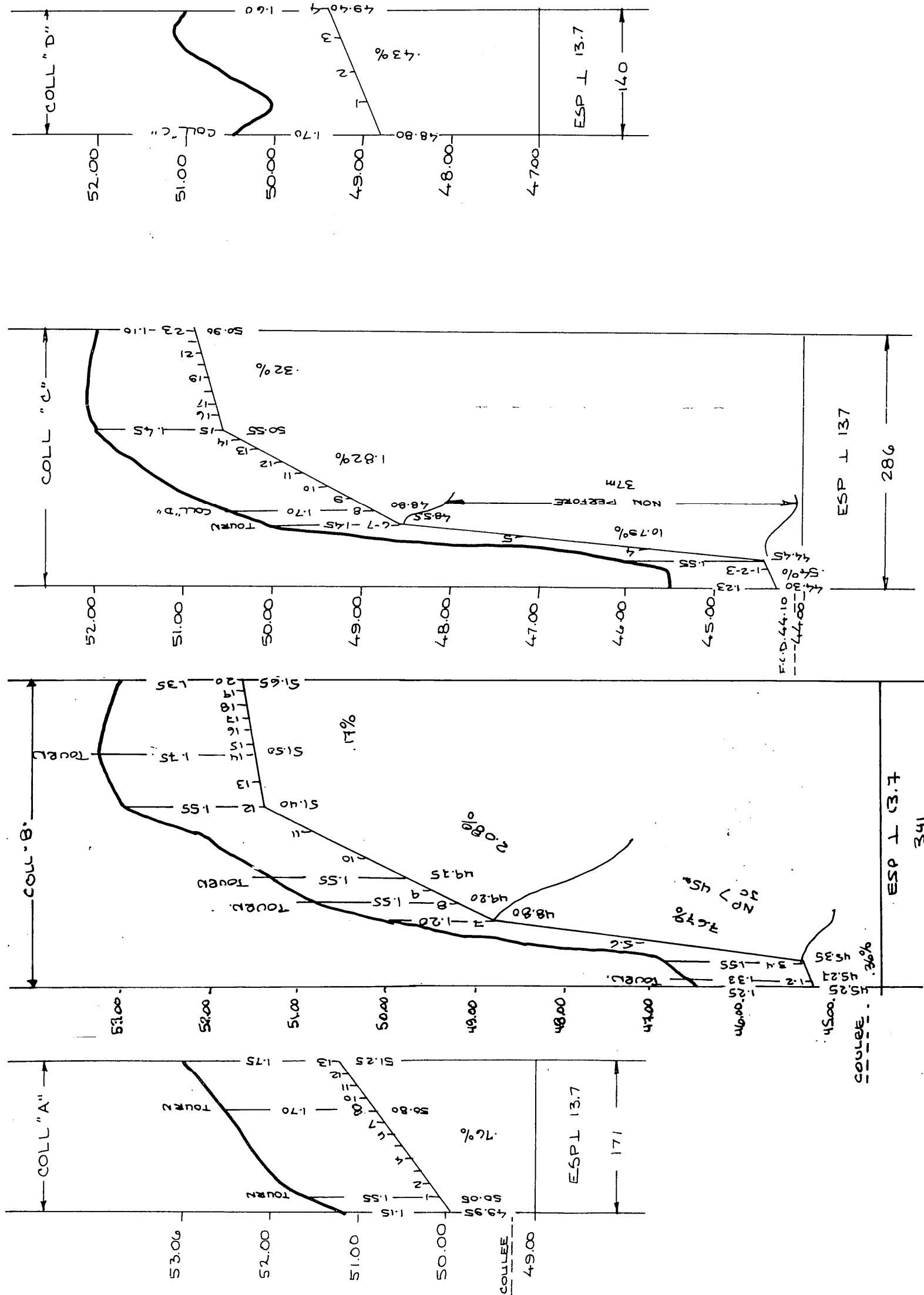


DESIGNATION	POTERIE					POLYETHYLENE				
	300 mm	250 mm	200 mm	150 mm	100 mm	300 mm	250 mm	200 mm	150 mm	100 mm
COLLECTEUR										
"A"				25	171				44	127
"B"				25	81				44	54
"C"				25	215				29	140
"D"				25	140					140
"E"				25	40					42
LATERAL										
"A"					3133					3133
"B"					3117					3117
"C"					3136					3136
"D"					504					504
"E"					225					225
TOTAUX				3133	10441				315	10400
GRAND TOTAL				10,097					10,097	

colle = 30M x 6"
357M x 4"
C-1 = 25.6M x 4"
C-2 = 76M x 4"
C-3 = 116M x 4"
C-4 = 46M x 4"
C-5 = 46M x 4"
C-6 = 46M x 4"
C-7 = 10M x 4"
C-8 = 10M x 4"
C-9 = 11M x 4"
C-10 = 12M x 4"
C-11 = 13M x 4"
C-12 = 13M x 4"
C-13 = 14M x 4"
C-14 = 15M x 4"
C-15 = 15M x 4"
C-16 = 17M x 4"
C-17 = 17M x 4"
C-18 = 19M x 4"
C-19 = 19M x 4"
C-20 = 20M x 4"
C-21 = 21M x 4"
C-22 = 22M x 4"

TOTAL = 3080M x 4"
+ 30M x 6"
3090M - 5105/80

J'oppose les changements au plan.
Rejean Remillard inc.



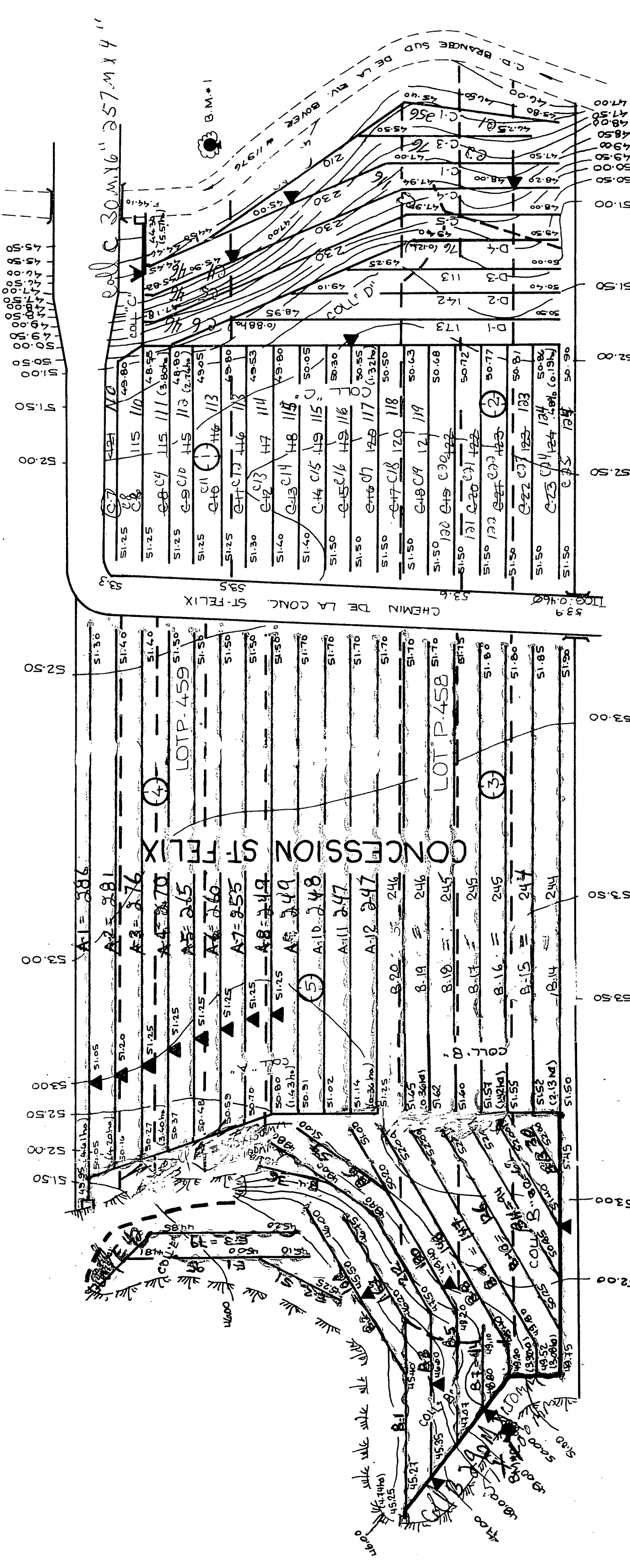
80

COLL A = 454 x 150 mm
BODN = 126M x 100 mm
A1 = 28M x "
A2 = 28M x "
A3 = 28M x "
A4 = 28M x "
A5 = 28M x "
A6 = 28M x "
A7 = 28M x "
A8 = 28M x "
A9 = 28M x "
A10 = 28M x "
A11 = 28M x "
A12 = 28M x "

COLL B = 290M x 150 mm
BODN = 51M x 100 mm
B1 = 14M x "
B2 = 102M x "
B3 = 102M x "
B4 = 36M x "
B5 = 100M x "
B6 = 57M x "
B7 = 44M x "
B8 = 148M x "
B9 = 125M x "
B10 = 125M x "
B11 = 94M x "
B12 = 63M x "
B13 = 30M x "
B14 = 34M x "
B15 = 34M x "
B16 = 34M x "
B17 = 246M x "
B18 = 246M x "
B19 = 246M x "
B20 = 246M x "

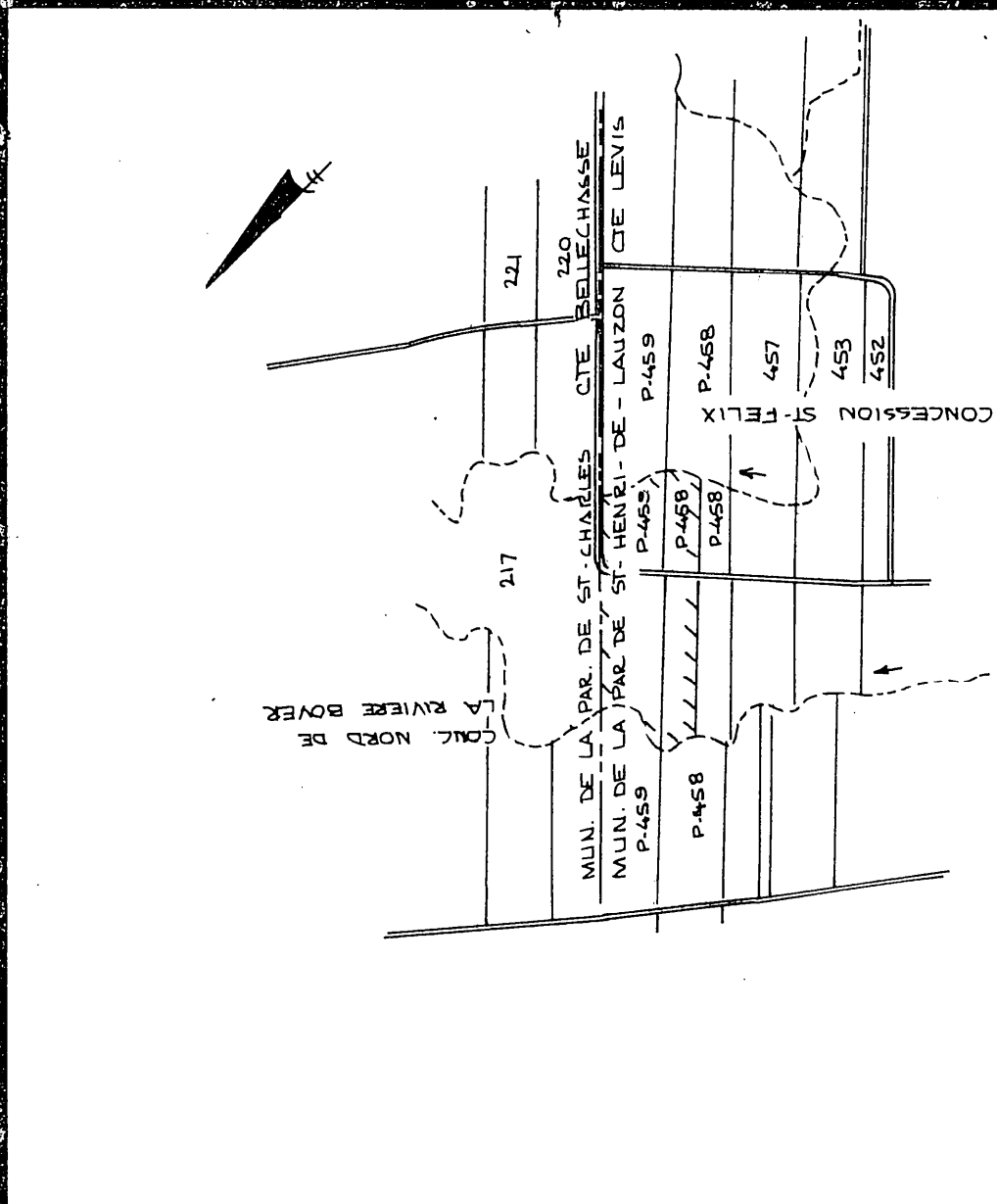
COLL E = 42 x 100 mm
E1 = 95M x "
E2 = 51M x "
E3 = 78M x "

GRAND TOTAL = 7029M



B.M.#2 ELEV.: 51.27
CLOU DE 125 DS BOULEVARD DE 250'

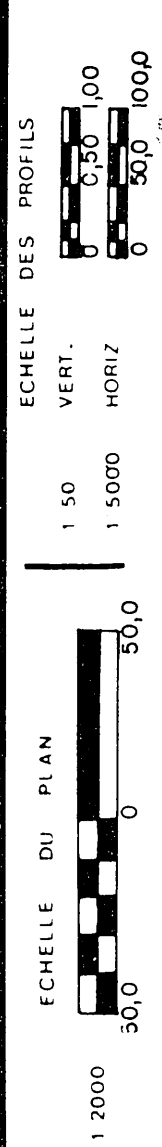
B.M.#1 ELEV.: 45.86
CLOU DE 125 DS SOUSSE



SUPERFICIE TOTALE ETUDIEE: 15.4 HECTARES
SUPERFICIE TOTALE DRAINÉE: 14.9 HECTARES
PLAN DE LOCALISATION
ÉCHELLE 1:20000
UNITÉ DE LONGUEUR = LE MÈTRE
REF.: 21-L10-200-0301

LEGENDE

- Rivière cours d'eau existant, projeté
- Fosse existant, projeté
- Lac, marécage, étang, gravière
- Drainage souterrain existant
- Conduit souterrain existant
- Drains existants, projetés
- Changement de pente
- Changement de diamètre
- Bouche de décharge
- Diamètre des drains 100, 150, 200, 250, 300
- Limite approximative de bassin versant
- Ligne téléphonique aérienne, souterraine
- Ligne d'énergie électrique aérienne, souterraine
- Rapide, barrage, chute
- Station de pompage
- Regard, puits, etc.
- Trou de sondage
- Superficie étudiée, drainage interne suffisant
- Courbe de niveau
- Zone boisée, buisson, arbre isolé
- Coulée
- Tas de roches en surface, enterrées
- Limites de zones



REJEAN REMILLARD & ASSOCIÉS
INGÉNIEURS
DRUMMONDVILLE
VALLEYFIELD

PROJET PRÉPARÉ POUR LE COMPTE DE
CAP EXCAVATION INC.
DUMENT MANDATÉ PAR:
FERNANDO POULIOT
ADD POST: 1325 CH. ST-FELIX, ST-HENRI-DE
LAUZON
CITÉ: LEVIS
TÉL.: 418-887-3747
LE 26 JUILLET 1979

REVISE LE SMAI 1980

DRAINAGE SOUTERRAIN

FERME FERNANDO POULIOT (02-2104-108-5)
LOT P-458, P-459
RANG CONCESSION ST-FELIX
MUNICIPALITÉ DE LA PAR. DE ST-HENRI-DE-LAUZON
COMITÉ MUNICIPAL LEVIS
DISTRICT ÉLECTORAL BEAUCÉ-NORD

PLAN N° S-2104-108

MINISTÈRE DE L'AGRICULTURE DU QUÉBEC

SERVICE DE L'HYDRAULIQUE AGRICOLE

DÉPOSÉ LE:

Fernando Pouliot