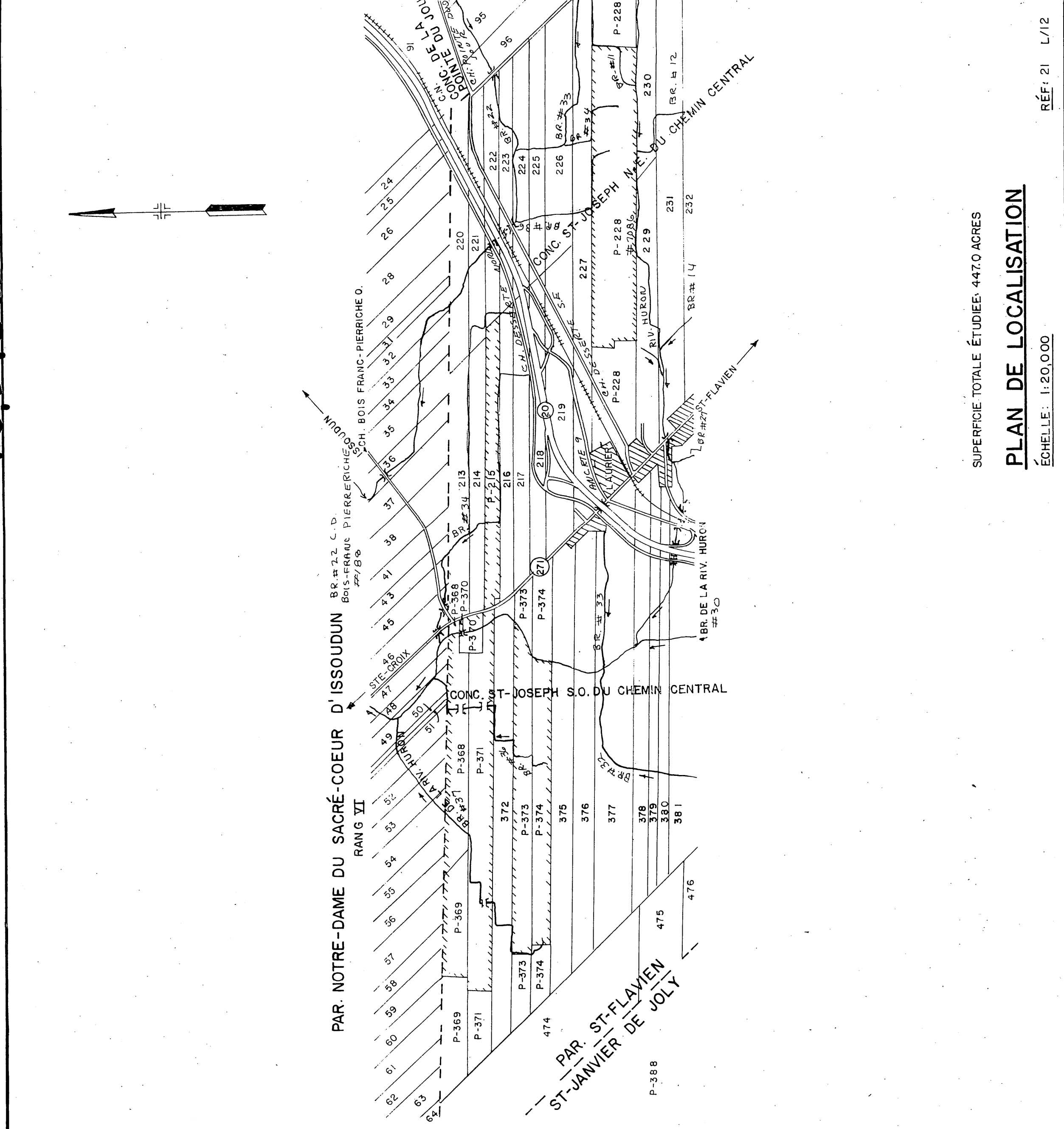
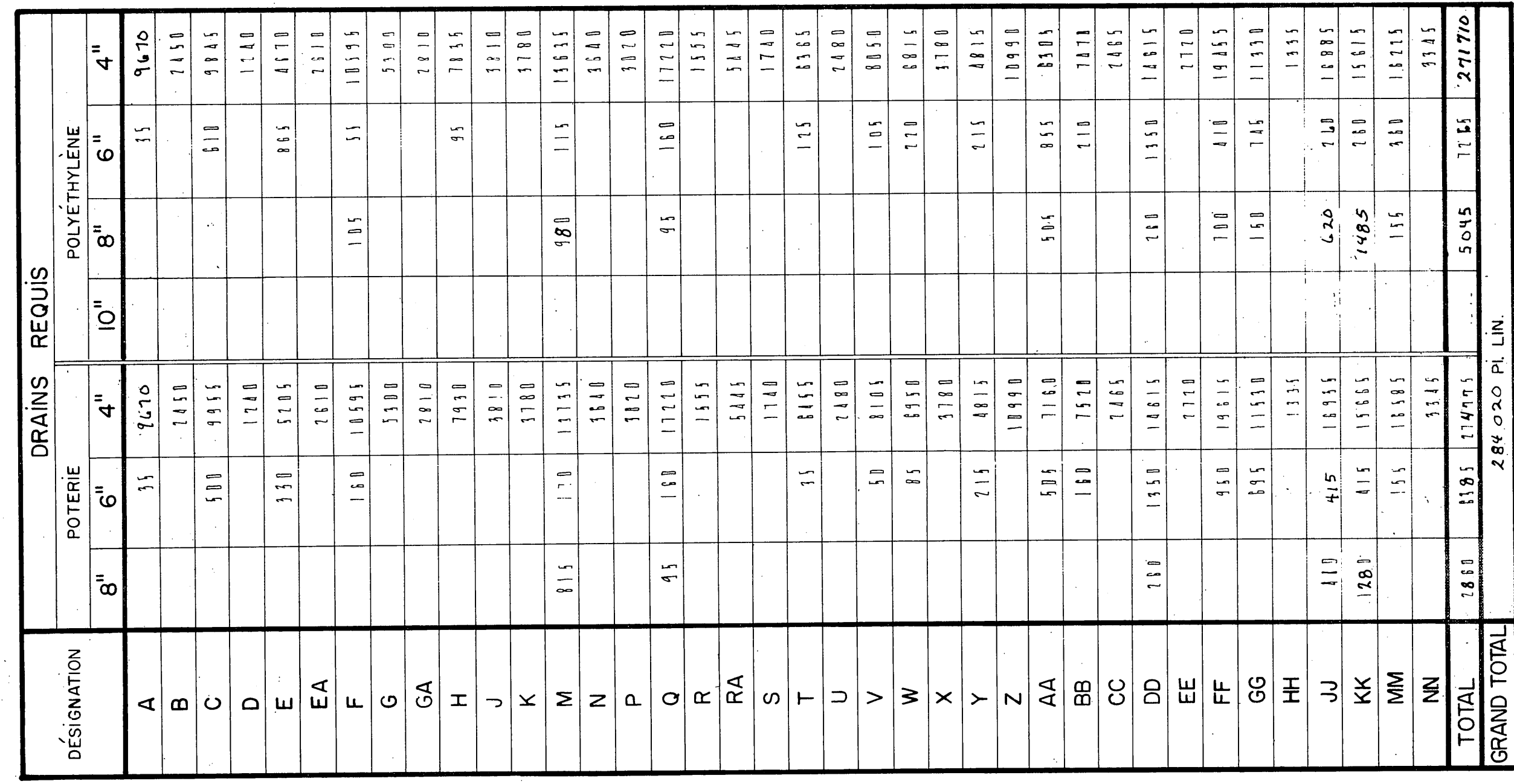
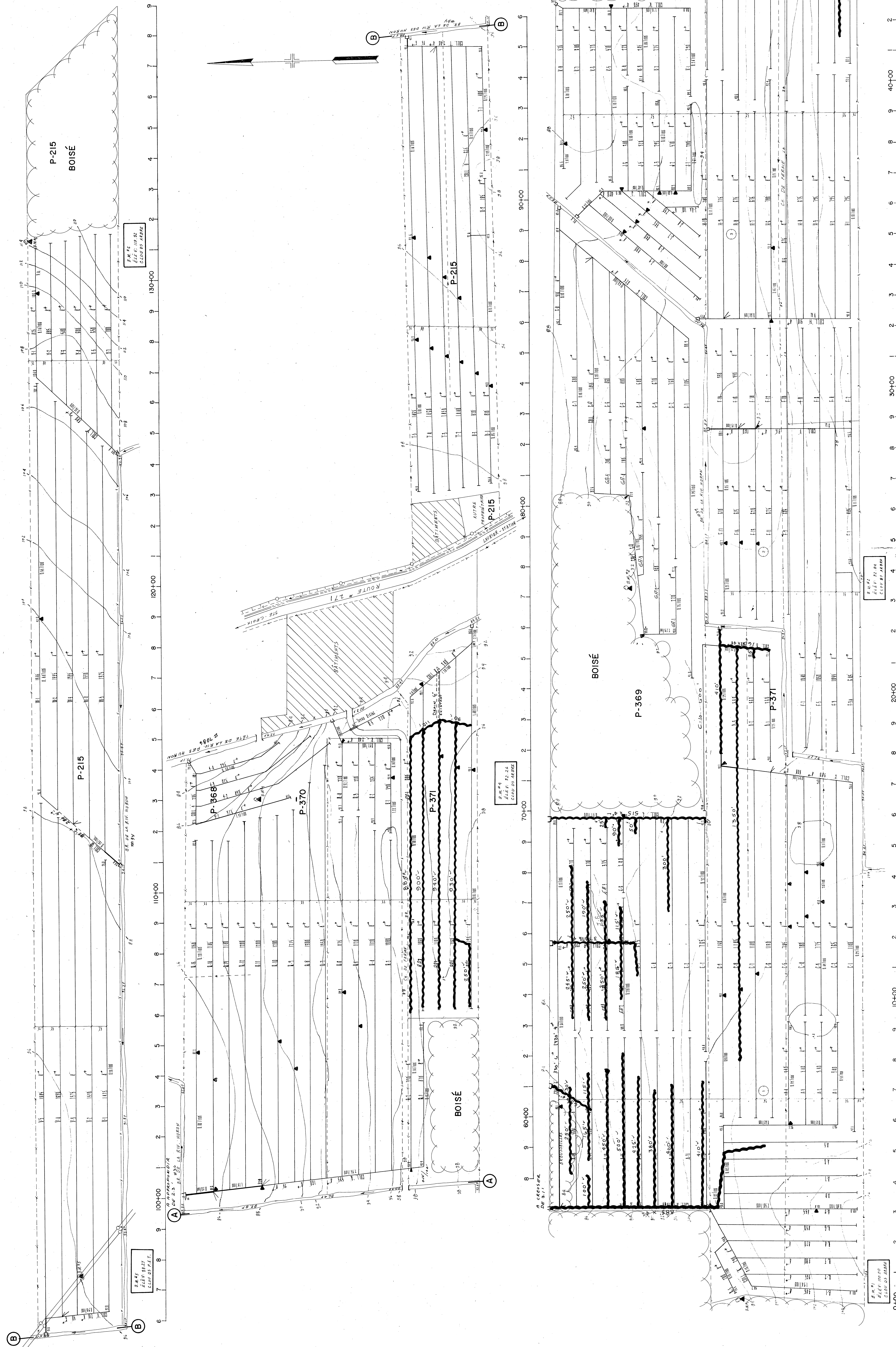




SUPERFICIE TOTALE ÉTUDIÉE: 447,0 ACRES
PLAN DE LOCALISATION
ÉCHELLE: 1:20,000

ÈGÉNDE

Boues claires, bleu, existant, posé	Boîte de décharge
Fosse existant, posé	Boîte des drains 4,6 x 10
Lac, marécage, étang, gazon	Cable
Drainage souterrain existant	Chambre hydrolique, ancienne
Conduit souterrain existant	Ligne de transmission
Changement de pente	Ligne électrique, ancienne, souterraine
	Réseau, barrage, tube
	Station de pompage
	Regard, puits
	Superficie étudiée, drainage interne suffisant
	Zone livable
	Zone à bâtir, maison, arbre isolé
	Couleur
	Tas de roches en surface, intermédiaires

C... .. C ...

C... .. C ...

Ingénieurs - conseils Montréal

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PROJET PRÉPARÉ POUR LE COMITÉ D'ÉVALUATION DE L'AGRICULTURE

90 QUÉBEC

**Direction du
Génie**

10

DRAINAGE SOUTE

FERME: LIONEL HAMEL

RANG:

MUNICIPALITÉ: VILLAGE DE LA
COMTÉ MUNICIPAL: L'OTRINIÈRE

CIRCONSCRIPTION ÉLECTORALE : LOTBIBI

PI ANI ALG S -12894

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APPROUVÉ POUR LE MINISTÈRE PAR _____

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1. *Phragmites australis* (Cav.) Trin. ex Steud.
 2. *Scirpus americanus* (L.) Link.
 3. *Eleocharis acicularis* (L.) Rostk Schmidt
 4. *Sagittaria arifolia* (L.) Link.
 5. *Alisma plantaginifolia* (L.) Rostk Schmidt
 6. *Sparganium angustifolium* Michx.
 7. *Najas* sp.
 8. *Chara* sp.
 9. *Utricularia* sp.
 10. *Wolffia* sp.
 11. *Salvinia* sp.
 12. *Hydrocotyle* sp.
 13. *Potamogeton* sp.
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