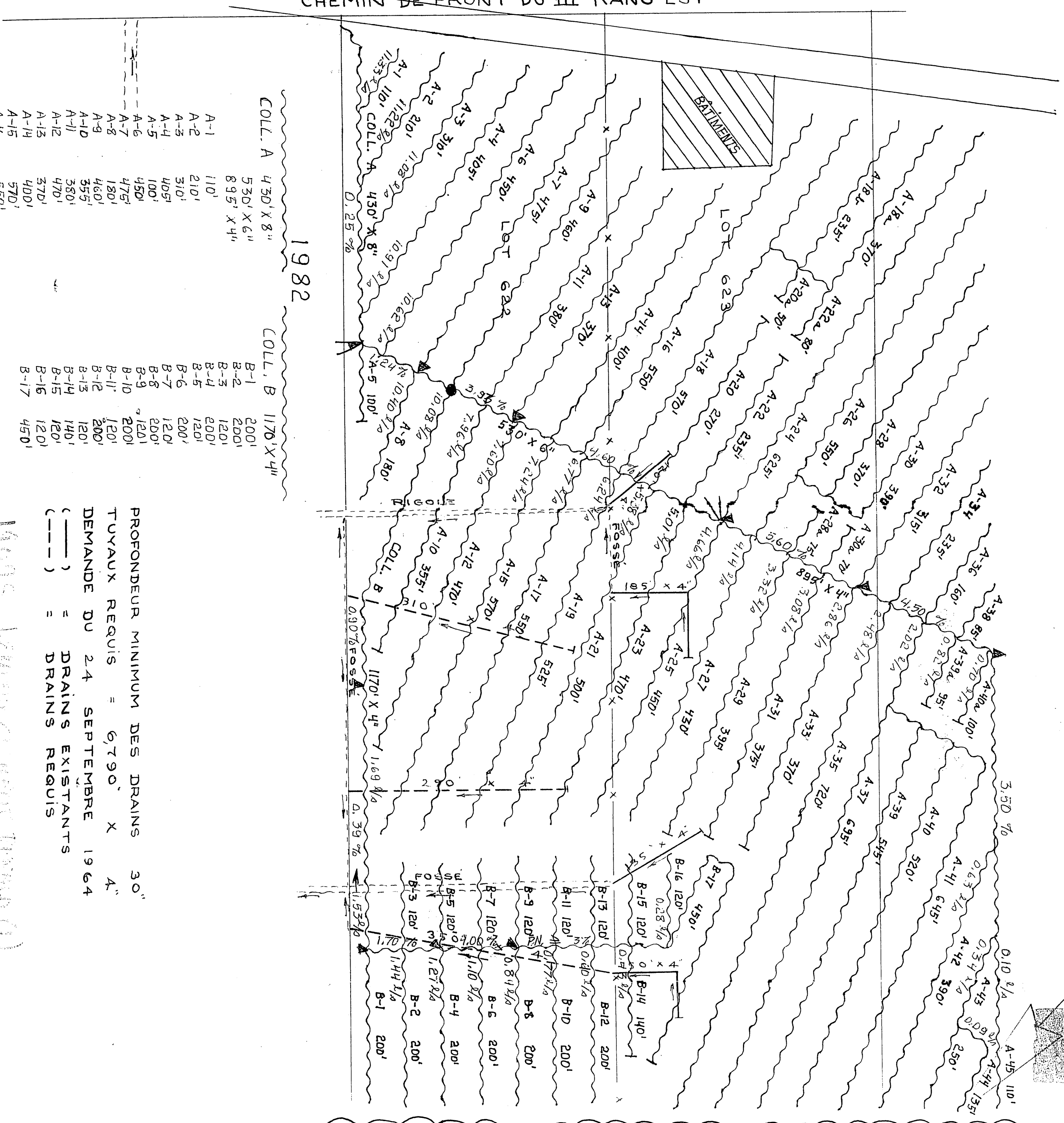
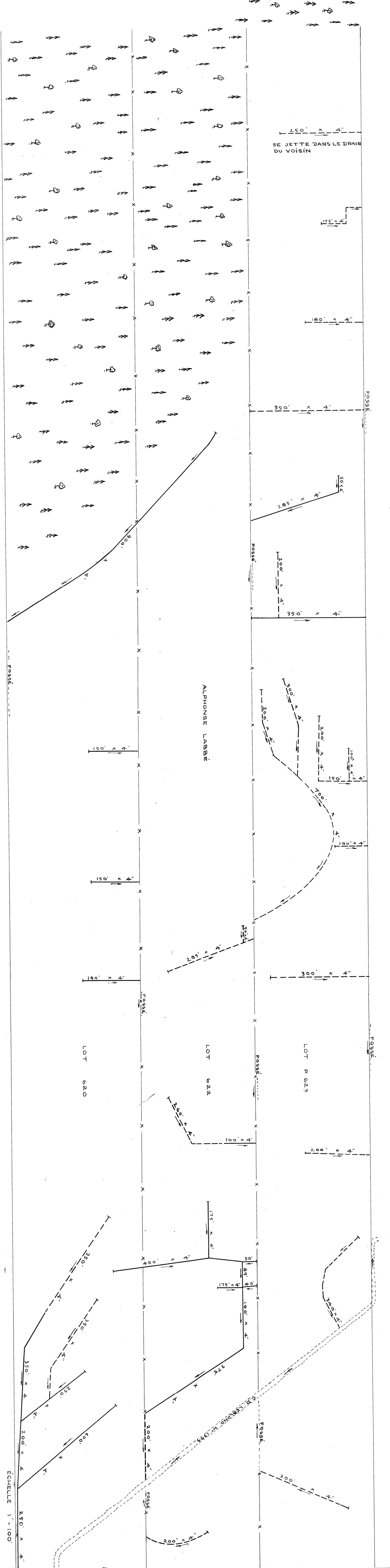


MUNICIPALITÉ DE LA PAROISSE DE ST-GERVAIS ET PROTAS

RANG 3

PAUL-ÉMILE LABBÉ

P 623



Q = 0.13 m³/m-j

1982

COLL. A 430' x 8"

COLL. B 1170' x 4"

PROFONDEUR MINIMUM DES DRAINS 30"

TUVAUX REÇUS = 6790' X 4"

DEMANDE DU 24 SEPTEMBRE 1964

(---) = DRAINS EXISTANTS

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'

8-6 120'

8-5 120'

8-4 120'

8-3 120'

8-2 120'

8-1 120'

8-17 450'

8-16 120'

8-15 120'

8-14 120'

8-13 120'

8-12 120'

8-11 120'

8-10 120'

8-9 120'

8-8 120'

8-7 120'