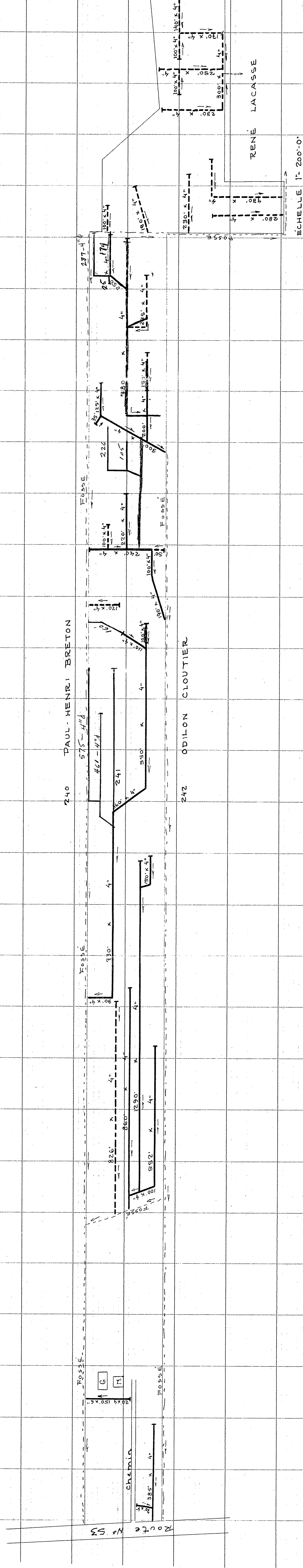


MUNICIPALITÉ DE LA PAROISSE DE ST-ANSELME

Rang St-Amand



DEMANDE DU 14 AVRIL 1965
DRAINS REQUIS: 571' x 4'

DRAINS REQUIS: 5171' x 4

DRAIN Proc EN 1967

1968

Hand 174v

23728

105
226

1600

4612
575

1963	4.1
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[illegible]

Pr of a den-3 4/24

Inspection: R Bellavance 30-10-68

Entrepreneur: E. Allen & St-Amand

PROVINCE DE QUÉBEC MINISTÈRE DE
L'AGRICULTURE ET DE LA COLONISATION
DIVISION DE L'HYDRAULIQUE AGRICOLE

DIVISION DE L'HYDRAULIQUE AGRICOLE

PLAN DE	1 A	FEB	M
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ARTHUR AUDET

10T 24.1

MUNICIPALITÉ DE LA PAROISSE DE ST-ANSELME
COMITÉ DE DORCHESTER

RELEVÉ PAR: M. TREMBLAY

RELEVÉ PAR: M. TREMBLAY

TRACÉ PAR: J. DROLET & J.P.

PRÉPARE PAR: M. TREMBLAY

REF USE PAP: *Indigal 82-5062*

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

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