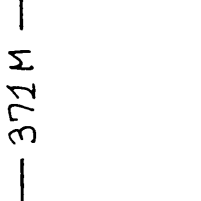
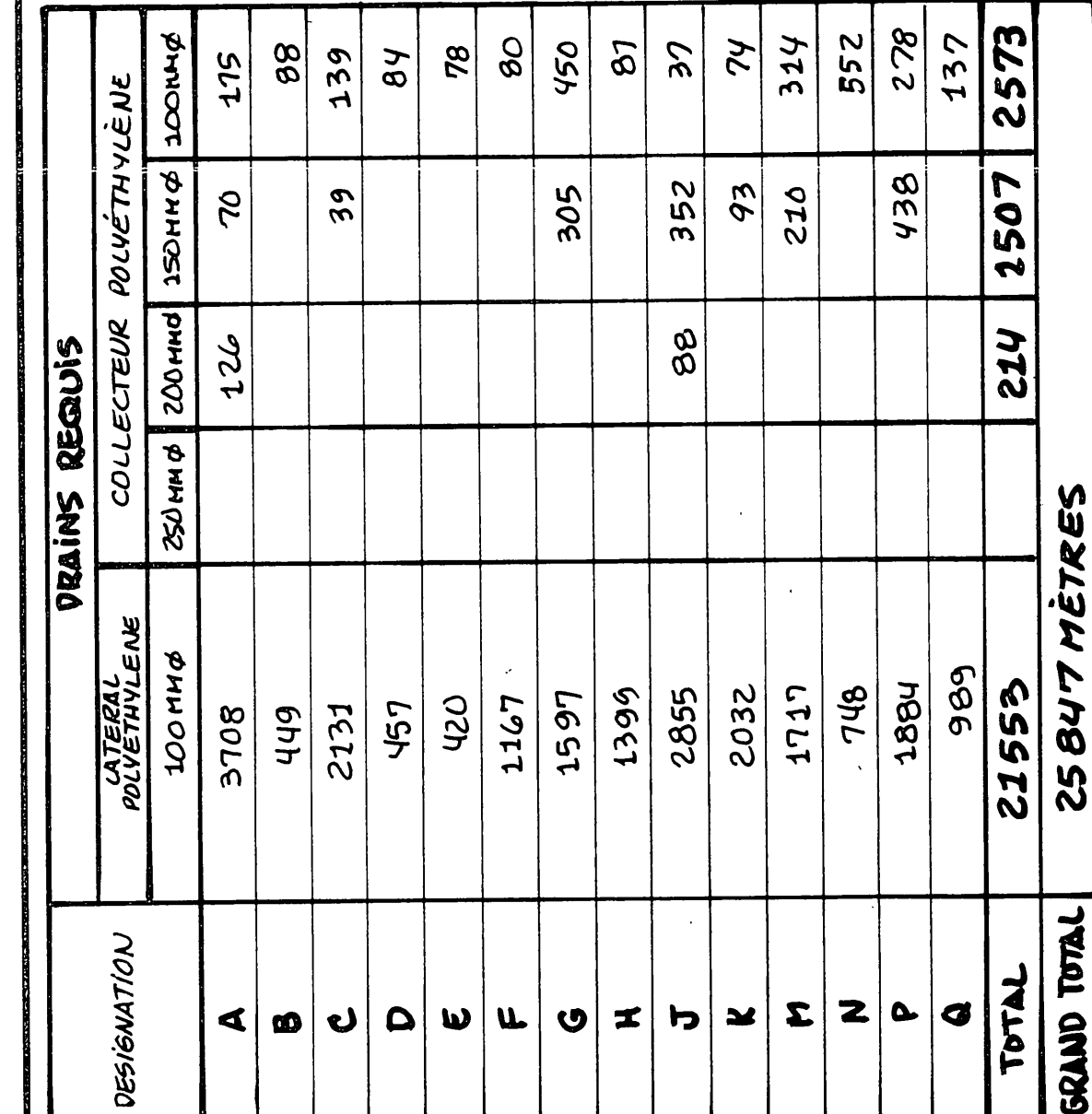
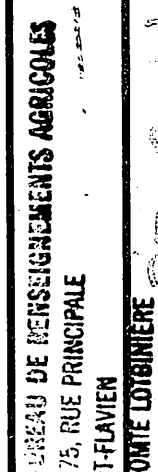
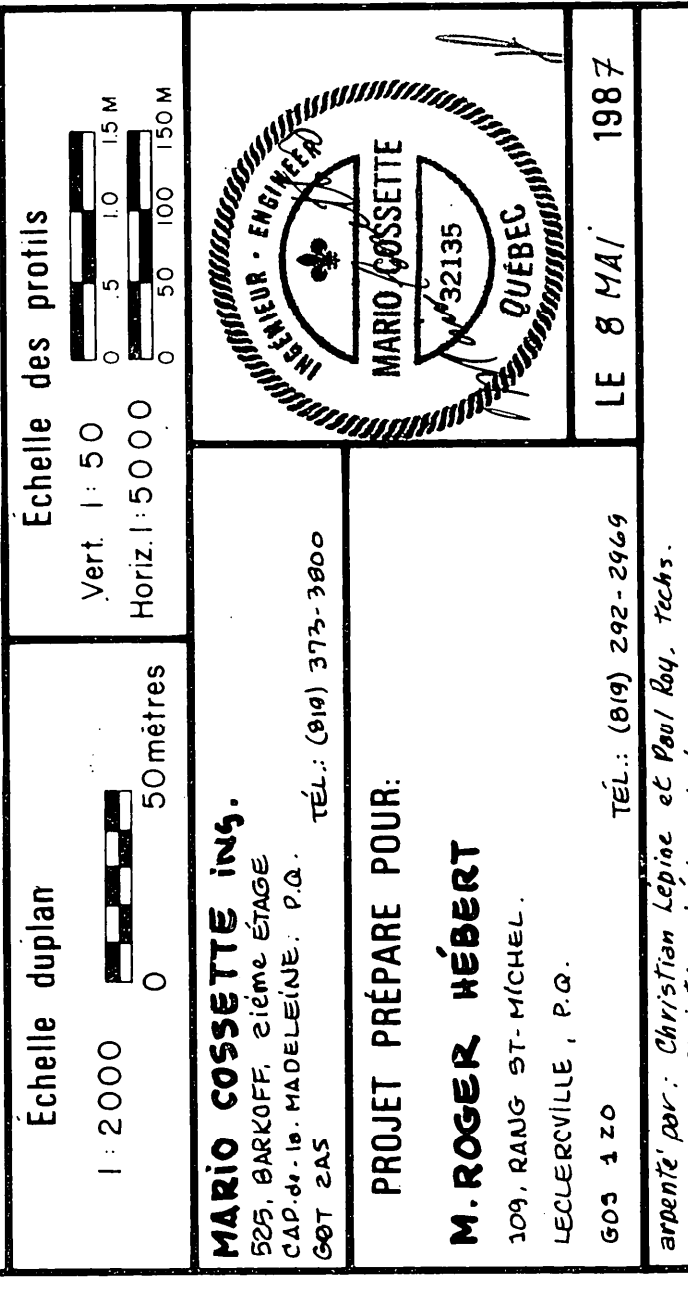


DRAIN	POSE	EN	87	→	5801 m
DRAIN	POSE	EN	88	→	5672 m



PLAN DE LOCALISATION



MATÉRIEL FILTRANT RECOMMANDÉ SUR L'ENSEMBLE DE LA SUPERFICIE.
LE DÉBIT UNITAIRE $q = 0.15 \text{ m}^3/\text{m} \cdot \text{jour}$. L 17.3 MÈTRES

RU#1 CLOU DE 100MM DANS UN
TREMBLE DE 20CM Ø
ÉLEV.: 50.00

N#2 CLOU DE 100MM DANS
UN ARBRE DE 20CM
ELEV: 35.83

COL. J. 3.64%
3341200MH
NON-PERFES
COL. J. 3.64%

coll. "C" 7.27%
22MX150MMØ.
NON PERFOR.

coll. 871406

115m X 100mm ENR

AUTRE PRO

11/15/19

23

20' 33.10

DEAN