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DRAINS REQUIS

DESIGNATION	POTERIE 10"	POTERIE 8"	POTERIE 6"	POTERIE 4"	POLYETHYLENE 10"tc	POLYETHYLENE 8"tc	POLYETHYLENE 10"	POLYETHYLENE 8"	POLYETHYLENE 6"	POLYETHYLENE 4"
COLLECTEUR A				1350'						1350'
B				135'						135'
C				495'						495'
D				220'						220'
E				355'						355'
F				335'						335'
G				1030'						1030'
H				375'						375'
J				180'						180'
K				740'						740'
L				165'						165'
M				105'						105'
N				510'						510'
P				230'						230'
Q				105'						105'
R				210'						210'
S				1000'						1000'
T				120'						120'
U				135'						135'
V				295'						295'
W				250'						250'
X				65'						65'
Y				55'						55'
LATERAL A				9005'						9005'
B				1115'						1115'
C				1725'						1725'
D				850'						825'
E				550'						550'
F				1010'						1010'
G				2190'						2190'
H				950'						950'
J				480'						480'
K				750'						750'
L				375'						375'
M				175'						175'
N				565'						565'
P				250'						250'
Q				280'						280'
R				1260'						1260'
S				4325'						4325'
T				360'						360'
U				825'						825'
V				1180'						1180'
W				220'						220'
X				290'						290'
Y				950'						950'
INTERCEPTEUR A				420'						420'
B				240'						240'
C				155'						155'
D				205'						205'
TOTAUX				39160'						39160'
GRANDTOTAL				39160'						39160'

1982

Coll G 370m x 100mm ø PVC

G1	7,5
G2	25
G3	23
G4	25
G5	55
G6	62
G7	55
G8	25
G9	14
G10	19

Coll K 128

K1	21,5
K2	28
K3	9
K4	25
K5	60

Coll Z 65,5

Z1	35,0
Z2	21,5
Z3	27,5
Z4	36,5

TOTAL: 1149 mètres

TOTAL: 5096' 4"

1980

Coll L 162' x 4" ø

L1	208'
L2	85'
L3	68'
L4	71'

Coll N 600' x 4" ø

N1	82'
N2	82'
N3	130'
N4	130'

TOTAL 1618 pieds
soit 493 mètres

1979 Print. (mètres)

A2	53 x 100 mm
A3	156 x "
A4	156 x "
A9	134 x "
A17	170 x "
A18	170 x 100 mm

Total 939 mètres

1979

Coll A	945' x 4" ø
A-1	750' x "
A-2	575' x "
A-3	245' x "
A-4	245' x "
A-9	185' x "
A-16	775' x "
A-17	185' x "
A-18	185' x "
Coll J	100' x 4" ø
J-1	93' x "
J-2	107' x "
Coll P	80' x 4" ø
P-1	120' x "
P-2	100' x "
U-2	620' x "
U-3	150' x "
Coll V	300' x 4" ø
V-3	215' x "
V-4	225' x "
V-5	110' x "

Total = 6310' x 4" ø

Coll C 492' x 4" ø

C1	370' "
C2	370' "
C3	370' "
C4	365' "

Coll B 301' "

B1	303' "
B2	312' "
B3	335' "

Coll H 195' "

TOTAL 3492' x 4" ø
soit 1064 mètres

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