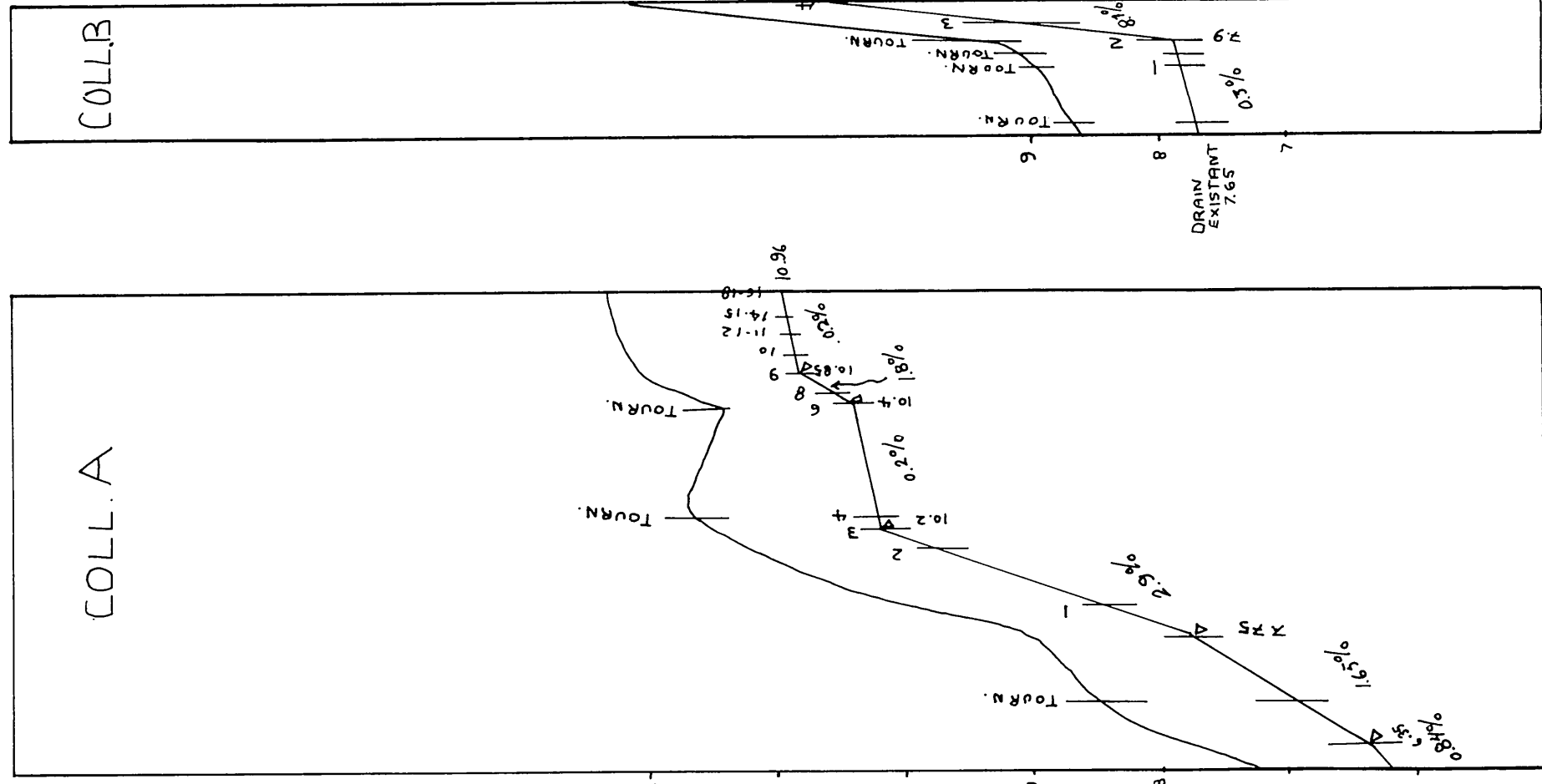


COLL A = 240M x 150MM PL
A5 = 127M
A6 = 84M
A7 = 49M
A8 = 107M
A9 = 219M
A9A = 61M
A10 = 135M
A11 = 135M
A12 = 132M
A13 = 98M
A14 = 135M
A15 = 132M
A16 = 168M
A17 = 95M
A18 = 133M
COLL B = 157M x 100MM
B1 = 130M
B2 = 96M
B3 = 88M
B4 = 38M
COLL C = 56M x 100MM
C1 = 27M
C2 = 30M
C3 = 33M
C4 = 34M
COLL D = 2439M x 100MM
COLL E = 240M x 150MM
TOTAL = 2679M



DRAINS REQUIS				
DÉSIGNATION	PLASTIQUE			
	10" 250mm	8" 200mm	6" 150mm	4" 100mm
COLL A			288	79
LAT				1953
COLL B				113
LAT				337
COLL C				
LAT				
COLL D				
LAT				
COLL E				
LAT				
COLL F				
LAT				
COLL G				
LAT				
COLL H				
LAT				
COLL I				
LAT				
COLL J				
LAT				
COLL K				
LAT				
COLL L				
LAT				
COLL M				
LAT				
COLL N				
LAT				
COLL O				
LAT				
COLL P				
LAT				
COLL Q				
LAT				
COLL R				
LAT				
COLL S				
LAT				
COLL T				
LAT				
COLL U				
LAT				
COLL V				
LAT				
COLL W				
LAT				
COLL X				
LAT				
COLL Y				
LAT				
COLL Z				
LAT				
COLL TOTAL			288	192
GR TOTAL				2290
MÈTRES LINÉAIRES 2770				

PROFILS TEXTURAUX

TROU #1 - #2

0.00 LOAM ARGILEUX GRAVELEUX
0.15 ARGILE GRAVELEUSE TRES
ROCHEUSE
ROC PEU PROFOND ET EN
SURFACE PAR ENDRUIT
1.10

