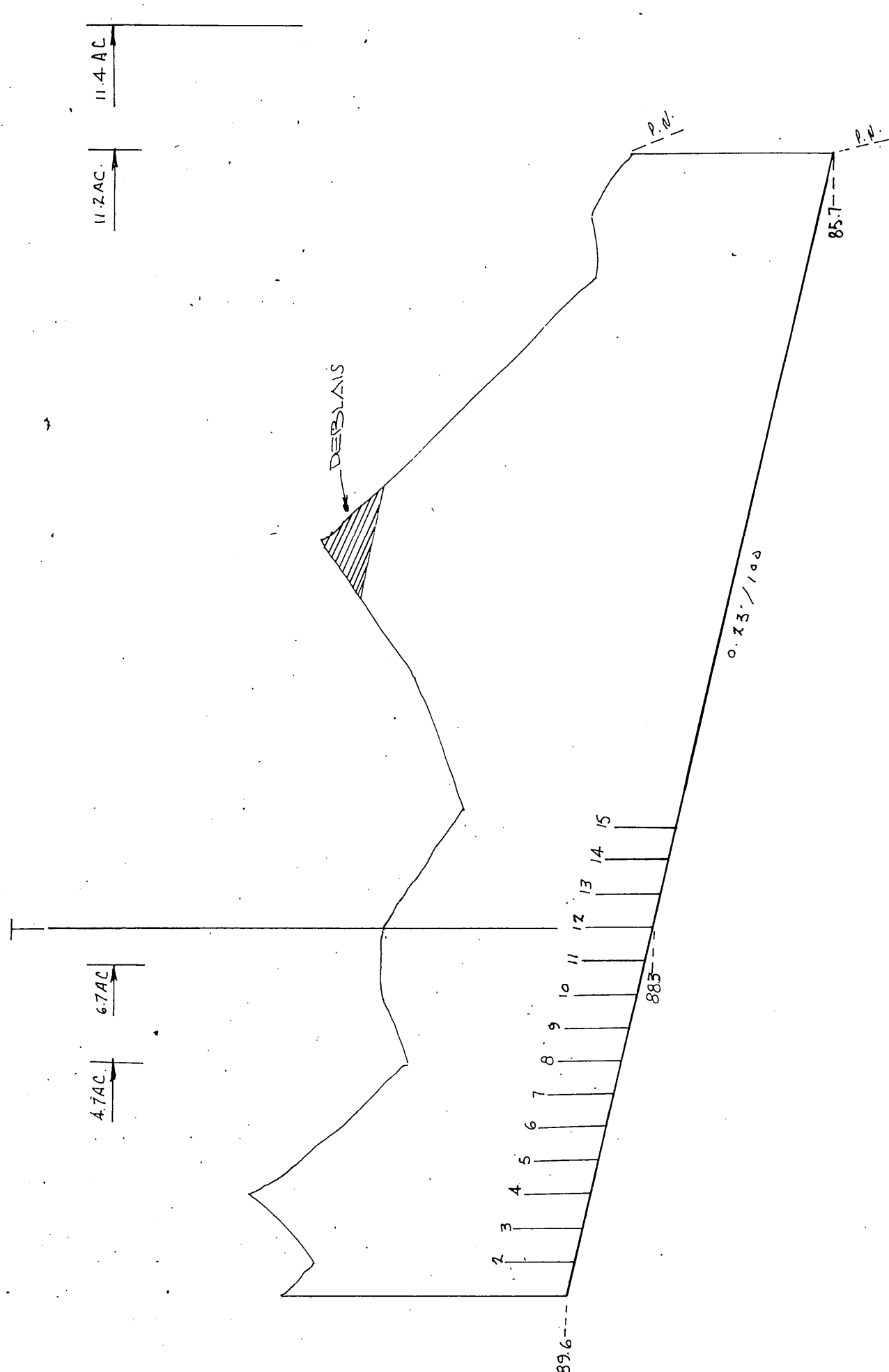
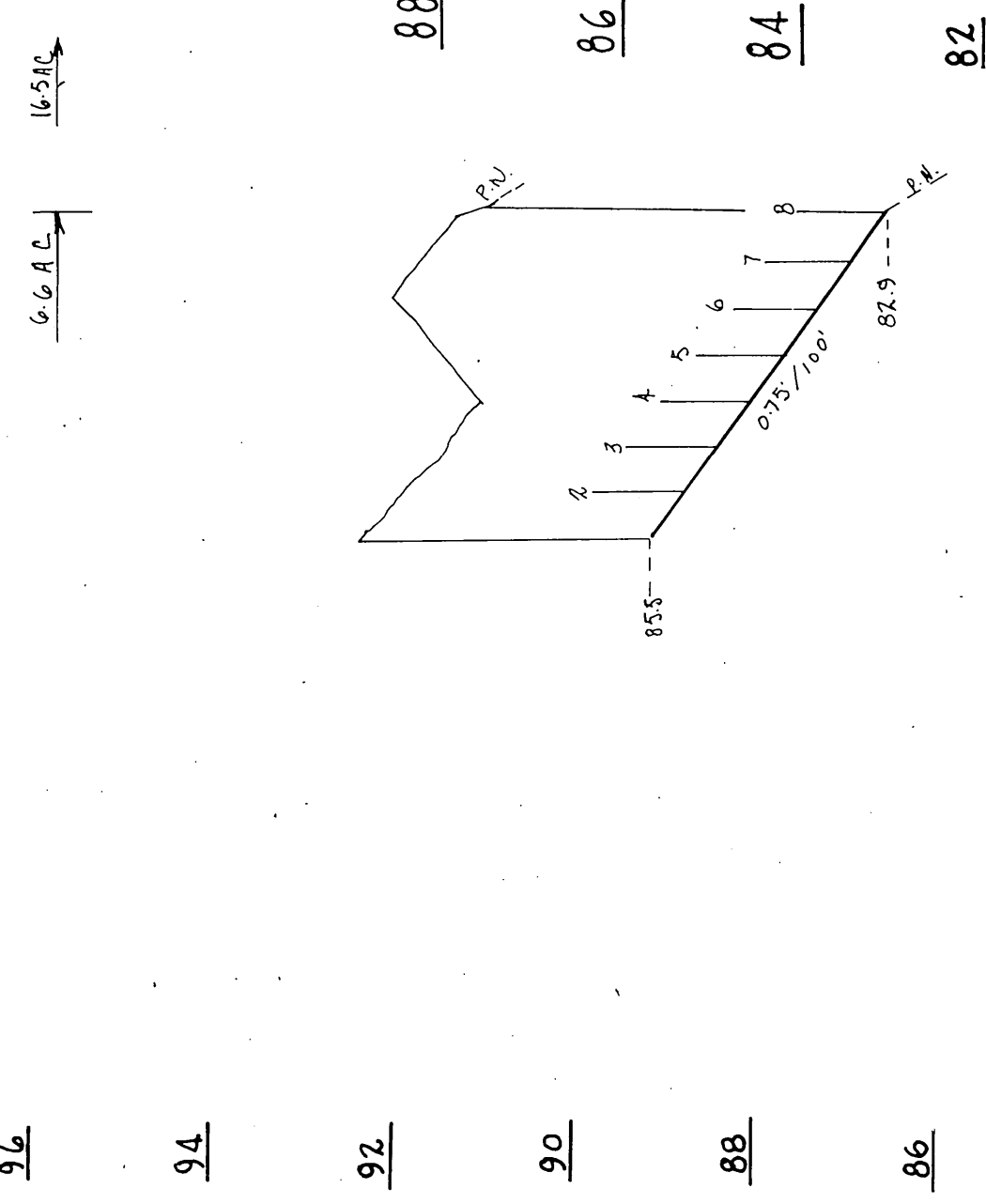


COLL D



COLLE



ÉCHELLES: HOR. 1"=200'
VER. 1"=2'-0"

1975
coll M 307'-4"
coll N 508'-4"
N-1 233'
N-2 233'
N-3 233'
N-4 239'
N-5 239'
Total 1830'

DÉSIGNATION	DRAINS REQUIS					POTRE			POLYÉTHYLENE		
	8"	6"	4"	10"	6"	8"	6"	4"	10"	6"	4"
A			6195					6195			2195
B			2110					2110			3130
C			3130					3130			8480
D			8480					8480			1540
E			1540					1540			3045
F			3045					3045			5680
G			5680					5680			1240
H			1240					1240			1235
I			1235					1235			570
J			570					570			1685
K			1685					1685			2050
L			2050					2050			3050
M			3050					3050			1830
N			1830					1830			1830
TOTAL			1830					1830			1830
GRAND TOTAL			1830					1830			1830

SURFACE TOTALE ÉTUDE: 972 ACRES
PLAN DE LOCALISATION
ÉCHELLE: 1:20000

