

ABSCISA	A	B	C
KO+169.00 — KO+495.40	1.70	1.20	4.50
KO+527.70 — KO+567.80	1.70	1.15	4.55
KO+567.80 — KO+709.60	1.65	1.15	4.45
KO+713.60 — KI+146.50	1.65	1.00	4.30
KI+178.90 — KI+231.50	0.95	0.50	2.40
KI+235.50 — KI+425.70	0.85	0.50	2.20

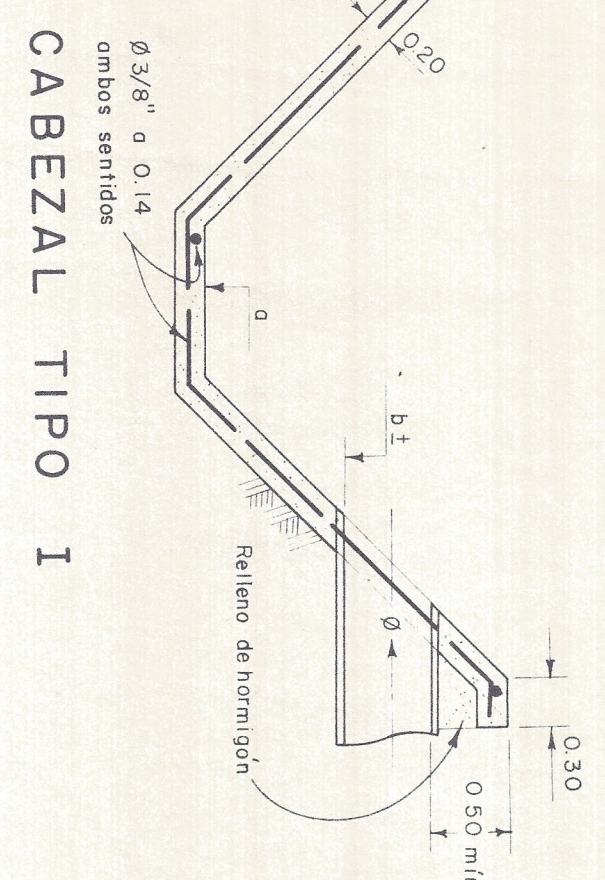
CONDUCTOS CERRADOS

CAL. 40N - AV. 6ª

AV. 6ª A - CAL. 40N

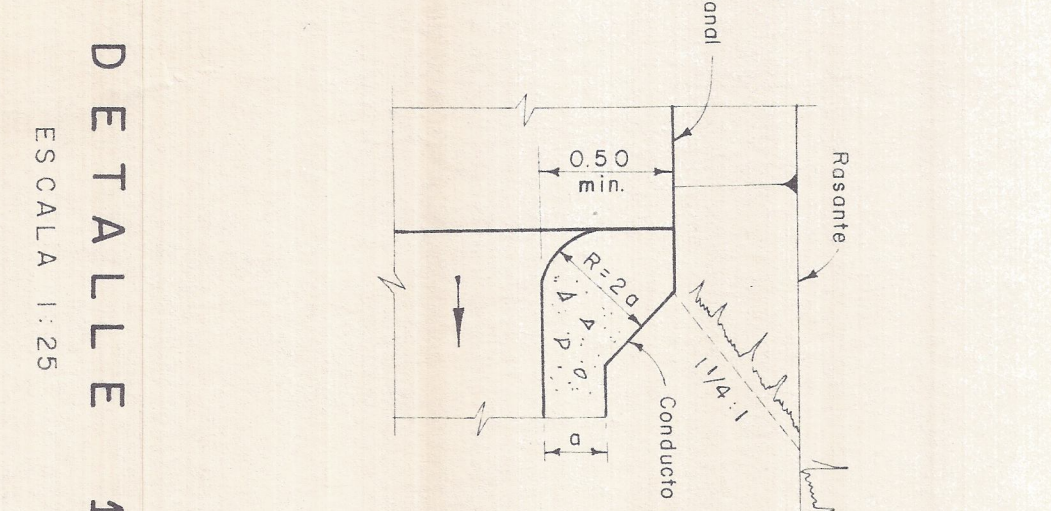
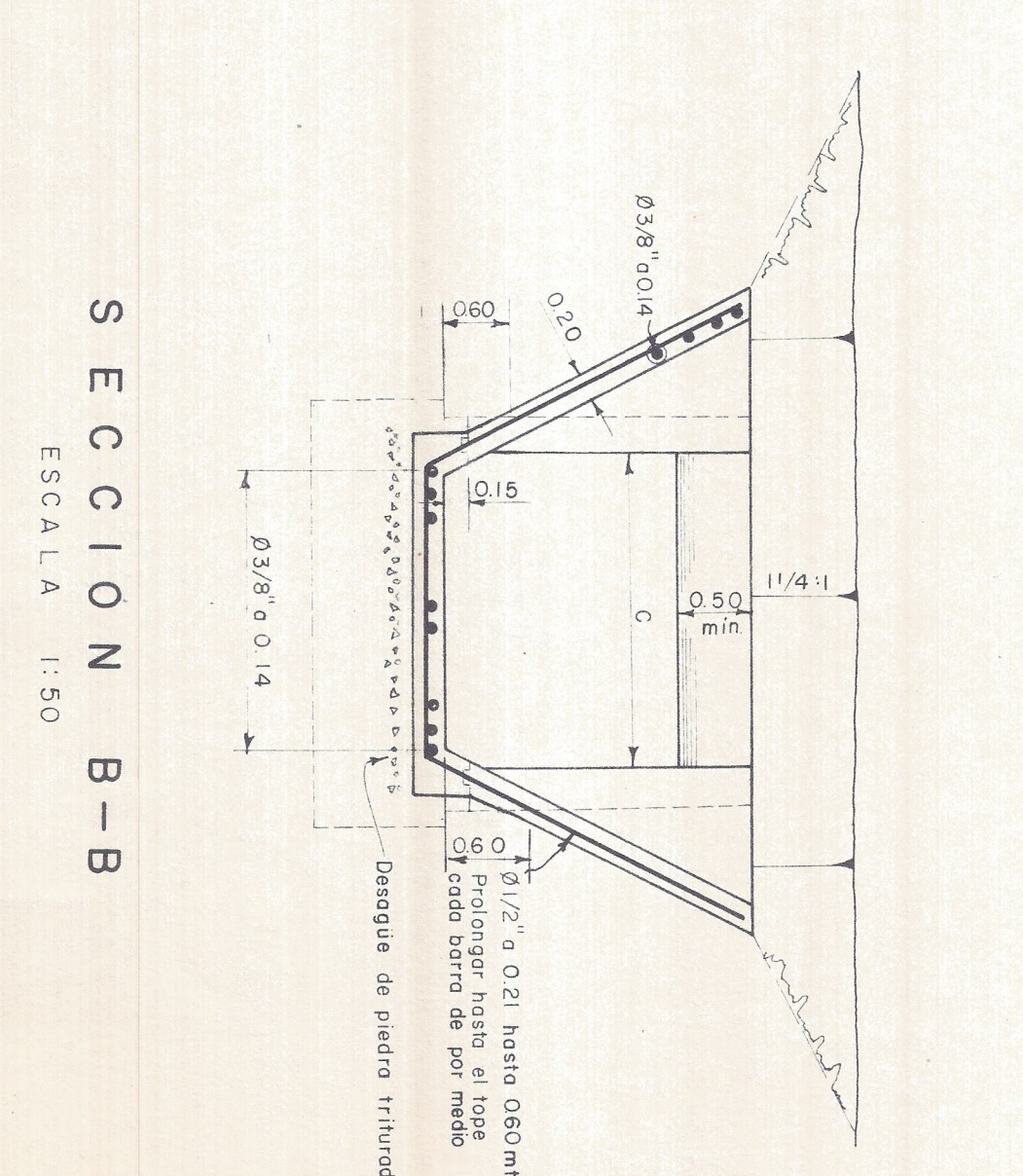
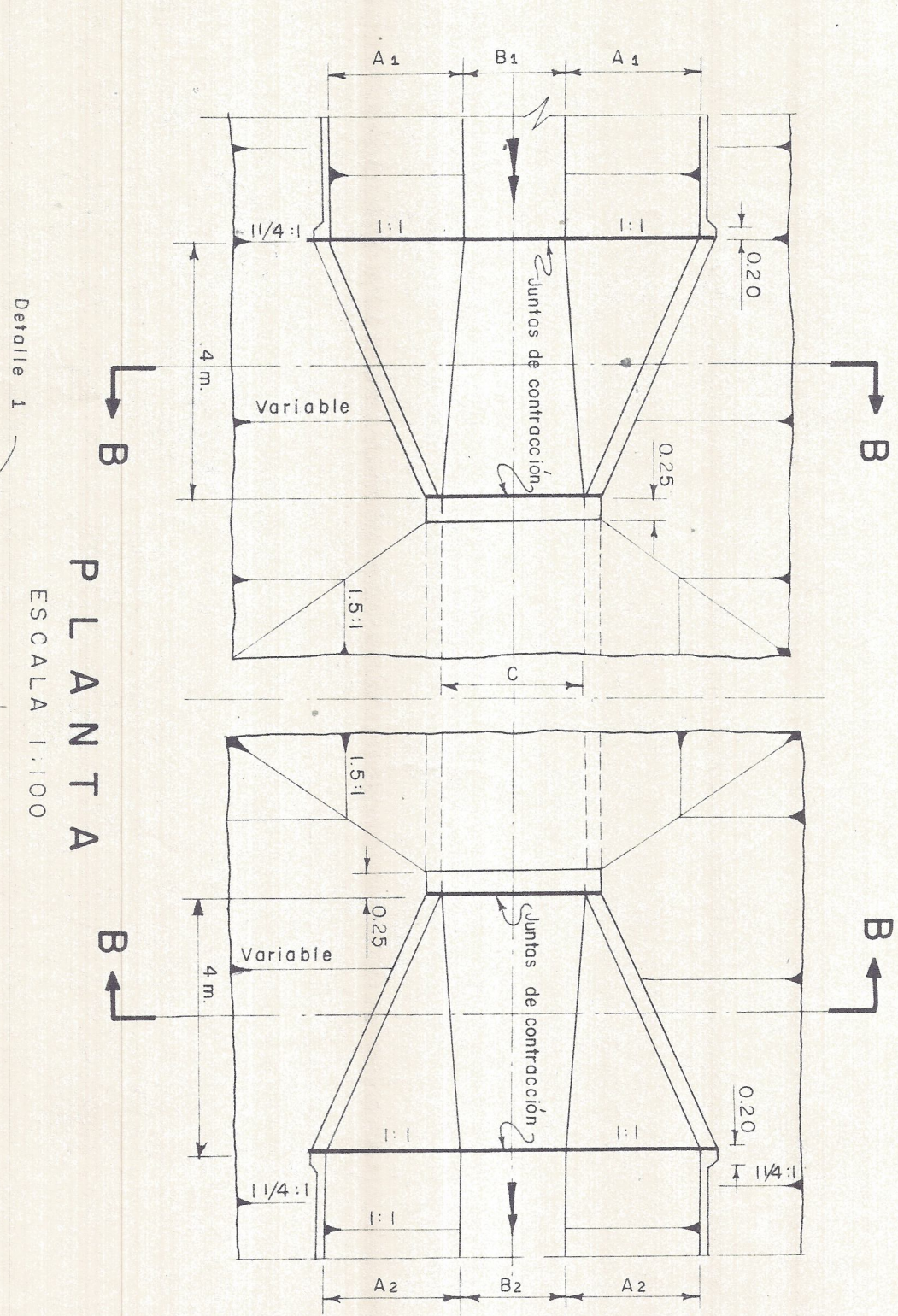
CAL. 36N - AV. 6ª A

CAL. 36N - AV. 6ª C

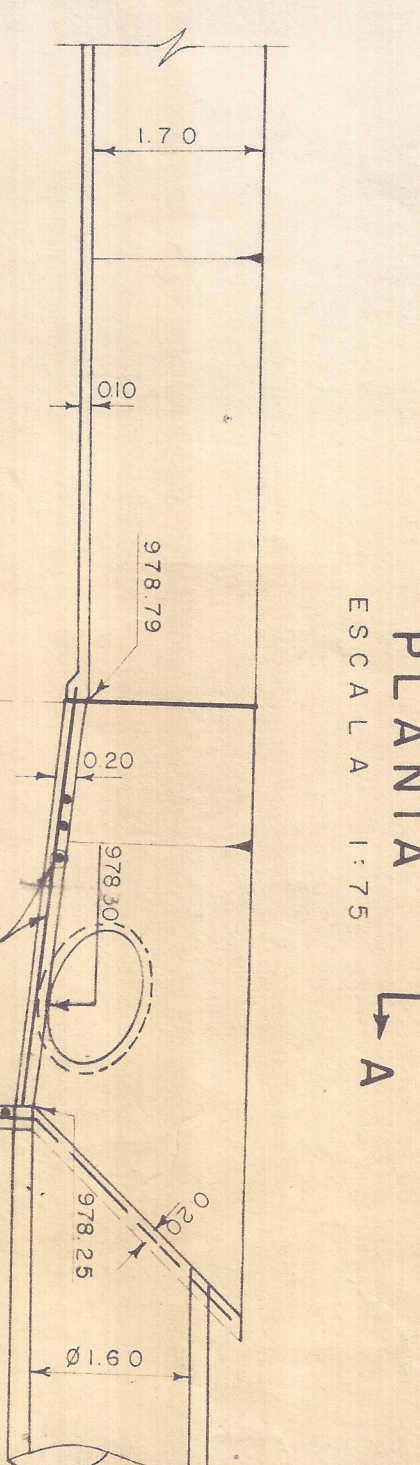
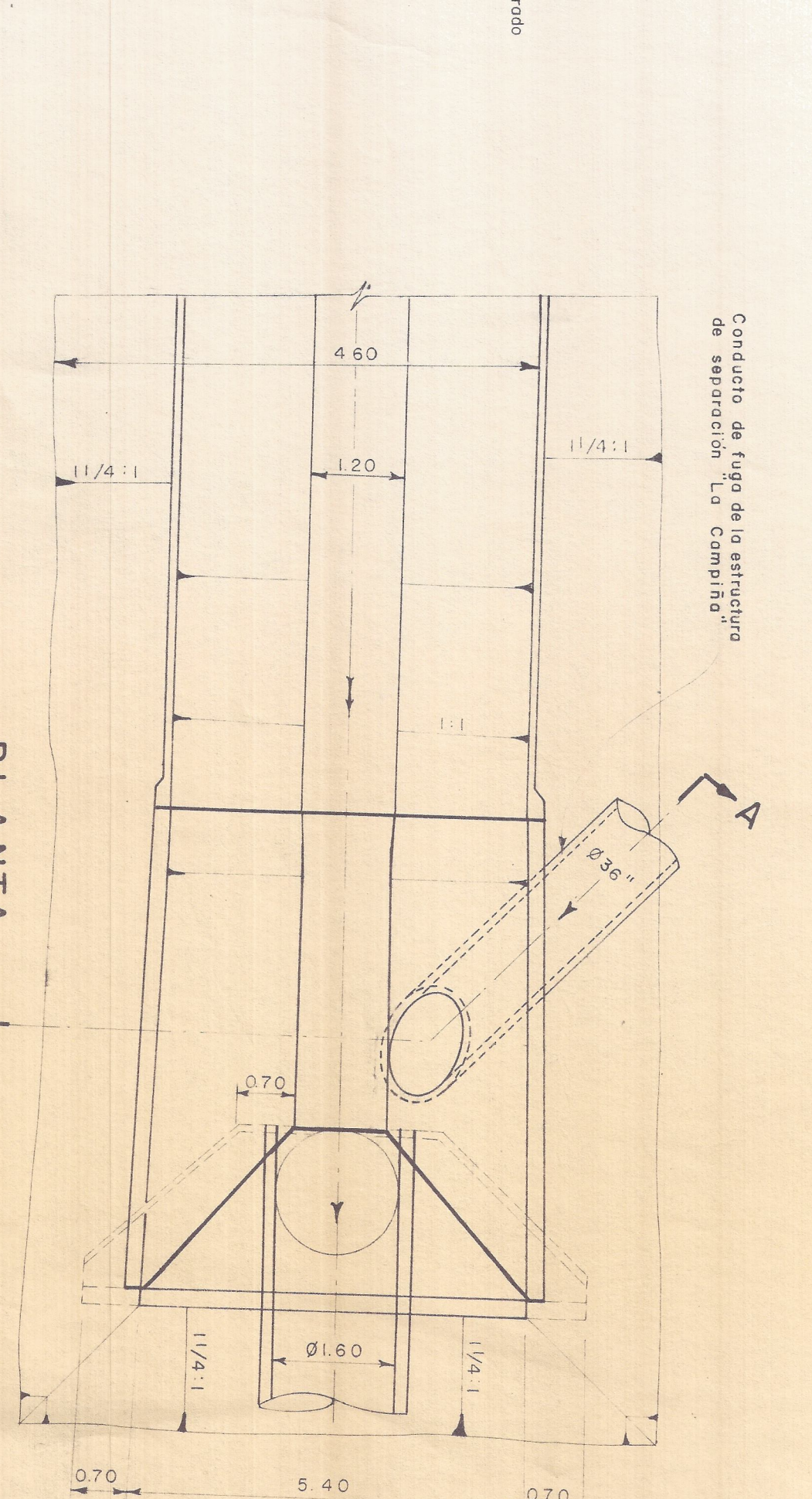


ABSCISA	a	b	Ø
DEL CONDUCTO			
KO + 567.20	979.72	980.28	2.4"
KO + 617.40	979.76	980.50	1.2"
KO + 636.40	979.78	980.52	1.6"
KO + 711.60	979.86	979.90	1.00m
KO + 731.90	979.89	980.72	1.2"
KO + 816.90	979.97	980.87	1.0"
KO + 879.70	980.03	980.80	1.2"
KO + 879.70	980.03	980.72	1.6"
KO + 942.70	980.09	980.74	1.8"
KI + 0.93.10	980.30	981.27	1.0"
KI + 0.94.50	980.30	981.22	1.0"
KI + 232.00	983.38	983.56	1.8"

NOTA: El cabezal (0.20 reforzado) se extenderá 2 m a cada lado del Ø del conducto



LOCALIZACION	a	b	c	d	e	f	A1	A2	B1	B2	C	D
CALLE 40N - AV. 6ª	979.54	979.24	980.94	979.04	979.00	980.74	1.70	1.20	1.70	1.20	2.00	1.20
KO+567.20 - KO+617.40	979.72	979.76	980.28	980.50	980.52	980.72	1.2"	1.6"	1.00m	1.2"	1.6"	1.00m
KO+636.40 - KO+711.60	979.78	979.86	980.52	980.72	980.87	980.80	1.0"	1.2"	1.6"	1.0"	1.2"	1.6"
KO+731.90 - KO+816.90	979.89	980.72	980.87	980.80	980.72	980.50	1.2"	1.0"	1.6"	1.2"	1.0"	1.6"
KO+879.70 - KO+879.70	980.03	980.72	980.74	980.09	980.30	981.27	1.0"	1.0"	1.0"	1.0"	1.0"	1.0"
KI+0.93.10 - KI+0.94.50	980.30	981.22	981.27	980.30	981.22	981.27	1.0"	1.0"	1.0"	1.0"	1.0"	1.0"
KI+232.00	983.38	983.56	983.56	983.38	983.56	983.56	1.8"	1.8"	1.8"	1.8"	1.8"	1.8"



NOTA: El recubrimiento de la zona tendida perforada...

