

CLAVE	FECHA	DESIGNACION					
		SUSTITUYE AL PLANO					
		Nº	HOJA	DIBUJADO	REVISADO		

$$\text{ESCALAS} \begin{cases} \text{HORIZONTAL} = 1/1.000 \\ \text{VERTICAL} = 1/100 \end{cases}$$

→ TUBERIA P.E.A.D. Ø 1.000mm →

→ PROTECCION DE HORMIGON →

Diagram of a water distribution network showing a main line with three branches. The main line is labeled "RAMAL "A- VI"" and has a pressure of P.C. 2.50. The branches are labeled "CONEXION A P15" and "COLECTOR PRINCIPAL "A"". The diagram includes a table of data for each segment, showing flow (Q), pressure (P), and diameter (D).

Segment	Flow (Q)	Pressure (P)	Diameter (D)
1	30.378	3.529	1.111
2	30.378	3.468	1.222
3	37.546	3.393	1.507
4	6.632	3.380	1.500

Additional data from the diagram:

- Pressure loss: $P = -0.200000\%$, $D = 74.55600$.
- Flow values: 0.000, 30.378, 67.924, 74.556.
- Pressure values: 4.640, 4.690, 4.900, 4.880.
- Flow values: 0.000, 30.378, 37.546, 6.632.
- Pressure values: 1, 2, 3, 4.
- Flow values: P1, P2, P3, P4.

NOTA: ANTES DE LA EJECUCION DE CADA COLECTOR O RAMAL, SE DEBERA COMPROBAR LA COTA DEL TERRENO Y DE LA RASANTE.