

The drawing illustrates the construction of a manhole assembly with the following details:

- View A-A (Left):** A vertical cross-section showing the manhole structure. Key dimensions include a total height of 800, an inner diameter of 600, and a base diameter of 1200. A concrete base is shown with a width of 1800. Callouts 1-16 identify components such as the manhole cover (1), frame (2), frame (3), frame (4), frame (5), frame (6), frame (7), frame (8), frame (9), frame (10), frame (11), frame (12), frame (13), frame (14), frame (15), and frame (16).
- View B-B (Right):** A vertical cross-section showing the manhole structure. Key dimensions include a total height of 800, an inner diameter of 600, and a base diameter of 1200. Callouts 1-16 identify components such as the manhole cover (1), frame (2), frame (3), frame (4), frame (5), frame (6), frame (7), frame (8), frame (9), frame (10), frame (11), frame (12), frame (13), frame (14), frame (15), and frame (16).
- View C-C (Bottom):** A top-down view of the manhole structure. It shows a circular frame with an outer diameter of 1200 and an inner diameter of 1200. Callouts 1-16 identify components such as the manhole cover (1), frame (2), frame (3), frame (4), frame (5), frame (6), frame (7), frame (8), frame (9), frame (10), frame (11), frame (12), frame (13), frame (14), frame (15), and frame (16).

ZESTAWIENIE ELEMENTÓW	
L.p.	NAZWA ELEMENTU
1	PRZETWORNIK M1600 FLOWBOX
2	SZAFKA INSTALACYJNA
3	STOJAK DO ZAWIESZENIA SZAFKI INSTALACYJNEJ
4	WŁĄZ ŻELIWNY DN600mm KL. B125
5	POKRYWA ŻELB. D=150mm Z OTWOREM D=600mm
6	STUDNIA BETONOWA D=1200mm
7	STOPNIE ŻŁAZOWE
8	CZUJNIK ULTRADŹWIĘKOWY PRZEPŁYWOMIERZA FLOWBOX
9	UCHWYT CZUJNIKA ULTRADŹWIĘKOWEGO
10	NASUWKA PCVØ110mm
11	KORYTO POMIAROWE PALMER-BOWLUS ZPB110
12	PRZEJŚCIE SZCZELNE PP DN110mm
13	KABEL POŁĄCZENIOWY CZUJNIKA Z PRZETWORNIKIEM
14	PODKŁAD BETONOWY C12/25 gr. 15cm
15	WYLEWKA BETONOWA C35/45 gr. min. 6cm
16	FUNDAMENT BETONOWY SZAFKI INSTALACYJNEJ