

Pokrywa odciążająca  
C35/45 1200/1800/B (PZE  
180/60)

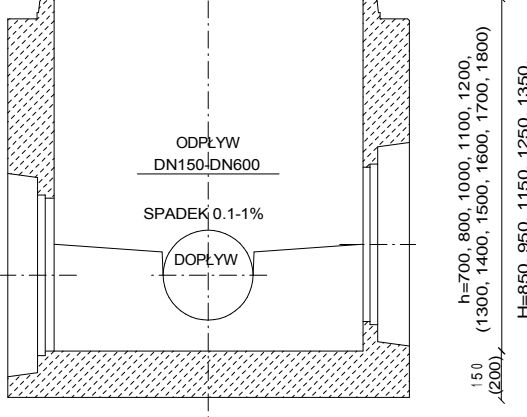
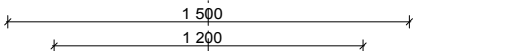
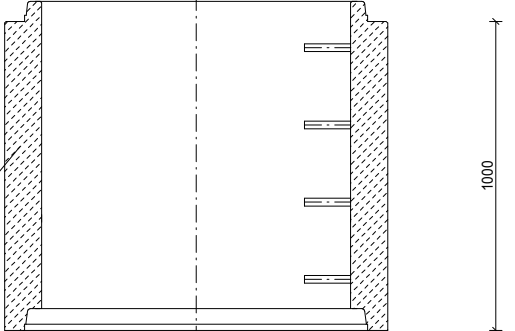
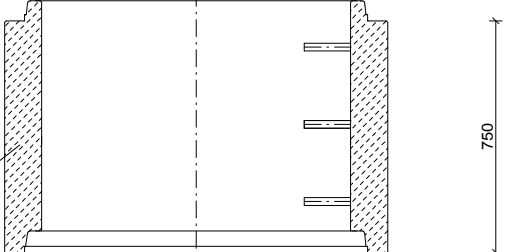
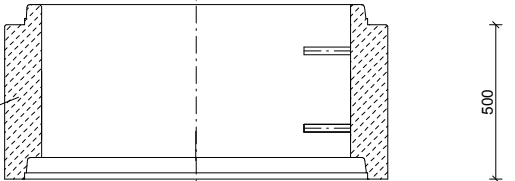
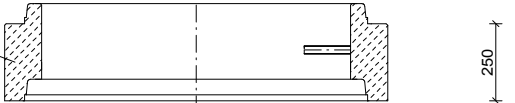
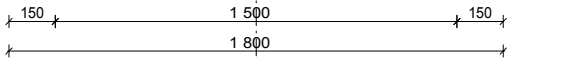
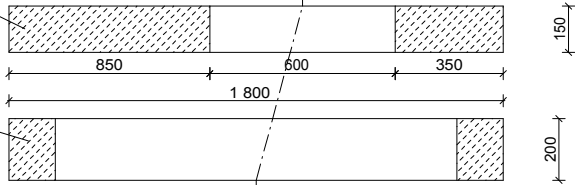
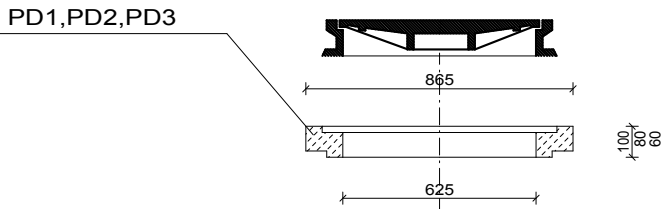
Pierścień odciążający  
C35/45 1200/1800/B  
(PO180/150)

KR1

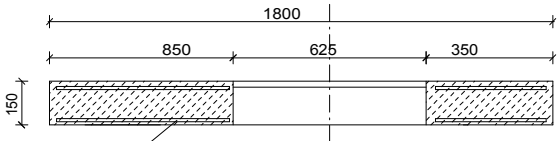
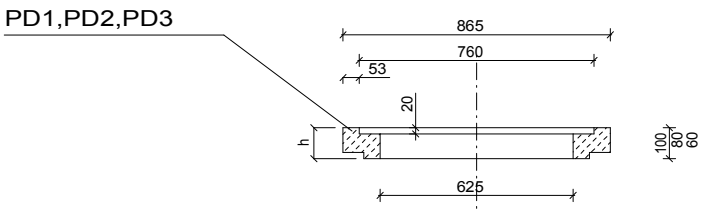
KR2

KR3

KR4

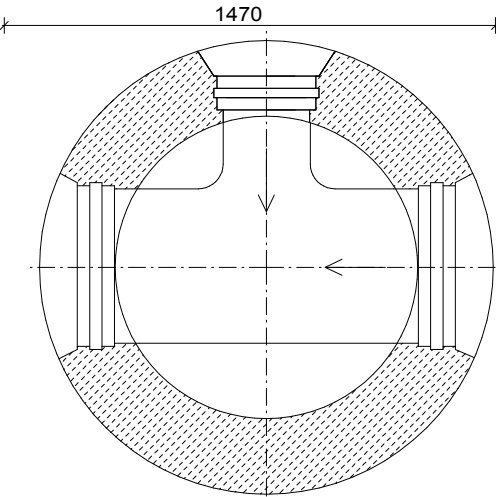
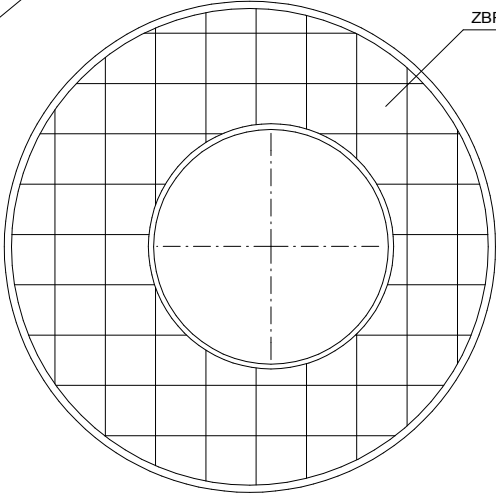


h=700, 800, 1000, 1100, 1200,  
(1300, 1400, 1500, 1600, 1700, 1800)  
H=850, 950, 1150, 1250, 1350,  
(1500, 1600, 1700, 1800, 1900, 2000)  
DC-1, DC-2, DC-3, DC-4, DC-5,  
(DC-6, DC-7, DC-8, DC-9, DC-10, DC-11)



ZBROJENIE

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SYMBOL	WYMIAR ELEMENTU DN / h	MASA (kg)
PD1	625/60	40
PD2	625/80	54
PD3	625/100	67

DROGA DOJAZDOWA EŁK, UL. MICKIEWICZA, DZ. GEOD. NR 350, 326, 327/6, 325/1		Skala
Schemat Studni Betonowej - Właz D-400		Nr rys: 11 2016r
Projektant:	Nr uprawnień	Podpis
mgr inż. Cezary Woźniak	WAM/0070/PWOS/12	