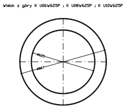
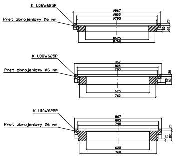
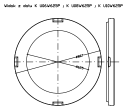
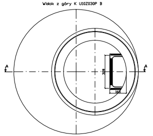
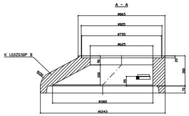
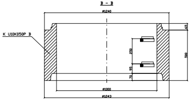

Widok z góry K U06W625P ; K U08W625P ; K U10W625P
ø625
ø867


K U06W625P
Pręt zbrojeniowy ø6 mm
ø867
ø805
ø795
20
20
60
ø625
ø760
K U08W625P
Pręt zbrojeniowy ø6 mm
867
805
795
20
20
80
625
760
K U10W625P
Pręt zbrojeniowy ø6 mm
867
805
795
20
20
100
625
760


Widok z dołu K U06W625P ; K U08W625P ; K U10W625P
ø867
ø625

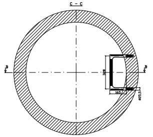

Widok z góry K U10Z030P B
A
A
328
165

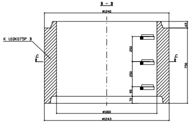

A - A
ø865
ø805
ø795
ø625
K U10Z030P B
R150
90
200
95
20
300
70
ø1000
ø1243

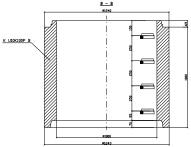

B - B
ø1240
K U10K050P B
65
250
95
70
500
ø1000
ø1243

Studzienka rewizyjna

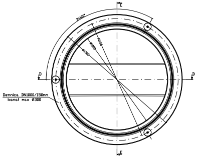
Skala 1:20

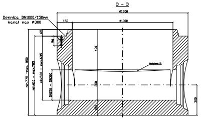

C - C
B
B
328
165
ø25,5

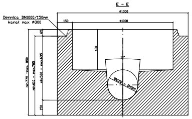

B - B
ø1240
K U10K075P B
C
C
65
250
250
95
70
750
ø1000
ø1243


B - B
ø1240
K U10K100P B
65
150
250
250
250
95
70
1000
ø1000
ø1243

Obiekt	Kanalizacja deszczowa dla odwodnienia ulicy Polnej w Ratowicach (gmina Czemica)		
Rysunek 3/1	Studzienka rewizyjna	Skala	1:20
Projektant	Dr inÙ Jerzy Wartalski	Nr ewid. upr.	287/88/UW
Data	06.04.2010 r.	Podpis	


E
3X120°
ø1216
ø1000
ø1300
D
D
Dennica DN1000/150mm
kanał max ø300
E


D - D
ø1300
Dennica DN1000/150mm
kanał max ø300
150
ø1000
65
96
400
min.775 - max. 850
min.610 - max.785
min.560 - max.635
DN150 - DN300
300
150
300


E - E
ø1300
Dennica DN1000/150mm
kanał max ø300
150
ø1000
65
400
10°
min.775 - max. 850
min.610 - max.785
min.560 - max.635
DN150 - DN300
150