KINETY STUDNI REWIZYJNYCH BETONOWYCH

KINETY STUDNI BETONOWYCH Ø1000

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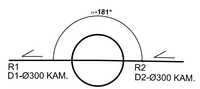

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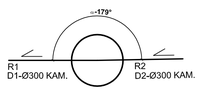

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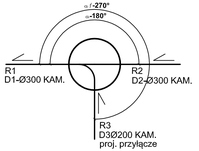

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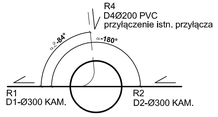

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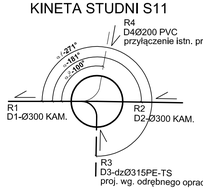

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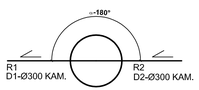

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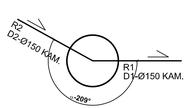

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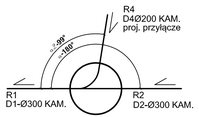

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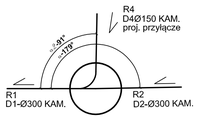

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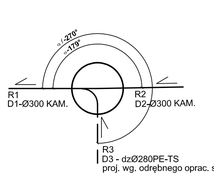

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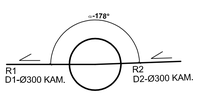

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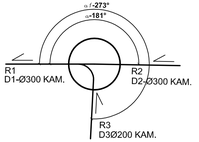

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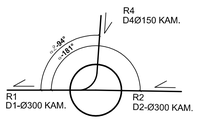
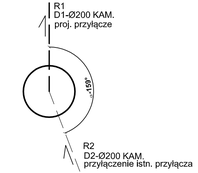


KINETA STUDNI S9a
wg. odrębnego opracowania



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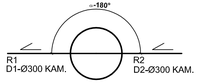

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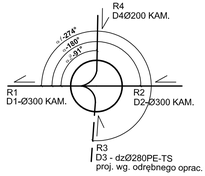

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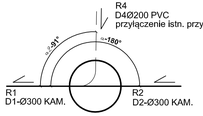

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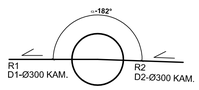

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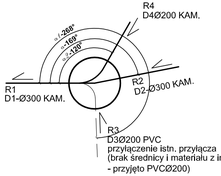

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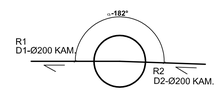
KINETA STUDNI S23a



KINETY STUDNI BETONOWYCH Ø1200

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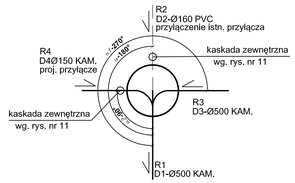

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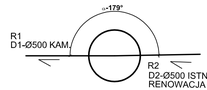
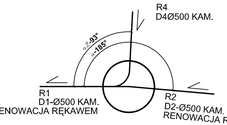


PRZEBUDOWYWANE KINETY STUDNI BETONOWYCH ISTNIEJĄCYCH

KINETA STUDNI S3



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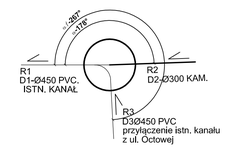

UWAGA: * Rzędne włączeń wg. tabeli nr.1,2,3
* wysokość kinety powinna wynosić min. 3/4 wysokości średnicy kanału głównego a spadek spocznika w kierunku kinety min. 2%

Przedsiębiorstwo Projektowania i Realizacji Inwestycji Komunalnych "INKOM" Sp. z o.o. w Białymstoku ul. Sobieskiego 12, 15-214 Białystok Tel./Fax (085) 675 35 93				
Obiekt	Sieć kanalizacji sanitarnej			NR. RYS. 10
Temat	Przebudowa sieci kanalizacji sanitarnej w ul. Świdowej w Białymstoku			SKALA —
Inwestor	Wodociągi Białostockie Sp. z o.o., ul. Młynowa 52/1, 15-950 Białystok			
Nazwa rys.	Kinety studni rewizyjnych betonowych			BRANŻA: sanitarna
Projektant:	mgr inż. Grzegorz Banecki	Bł/88/02		styczeń 2017
Sprawdzający:	mgr inż. Waldemar Jabłeczuk	Bł/IA/88		