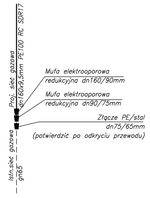
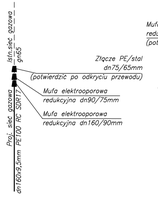
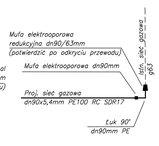
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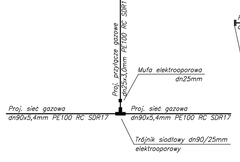
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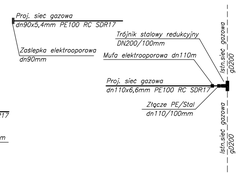
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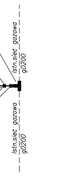
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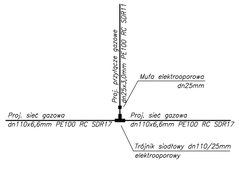
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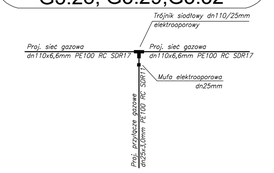
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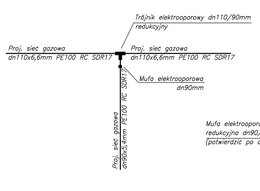
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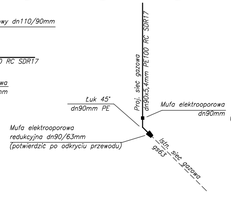
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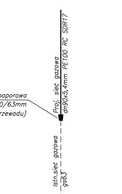
G3.5, G3.6, G3.8,G3.10, G3.11, G3.13,G3.22



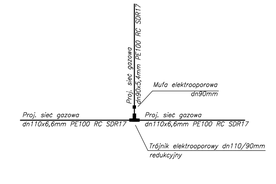
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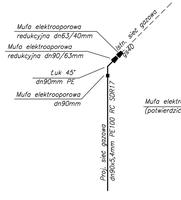
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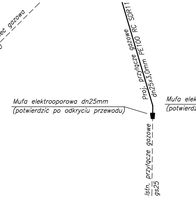
G3.7, G3.12, G3.14, G3.15, G3.17, G3.23



G3.7.1, G3.15.1



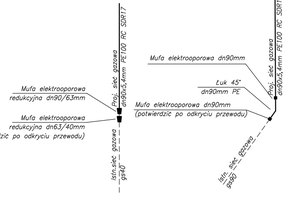
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G3.9.1

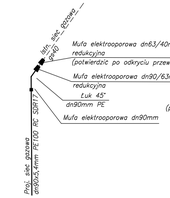


G3.10.1, G3.22.1

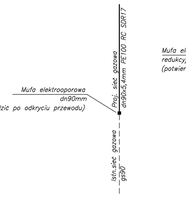


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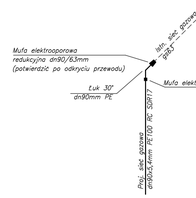
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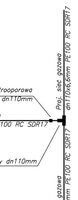
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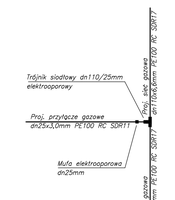
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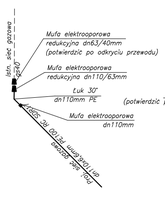
G3.16



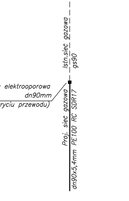
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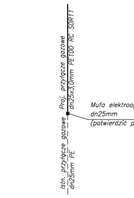
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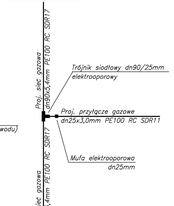
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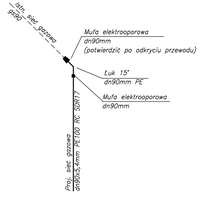
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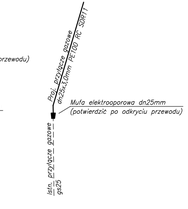
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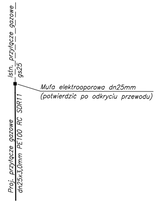
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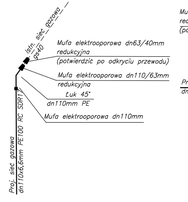
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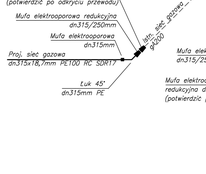
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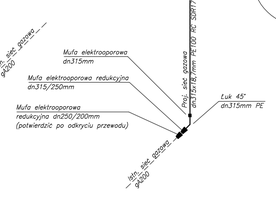
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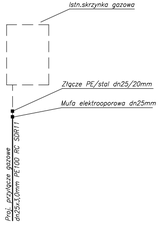
G4.1



G4.2



G3.2.1, G3.4.1,G3.16.1.1, G3.18.1, G3.20.1, G3.21.1, G3.25.1, G3.26.1, G3.27.1, G3.28.1, G3.29.1, G3.31.1, G3.32.1



POZIOME ZMIANY KIERUNKÓW:

zk3.1 - *Łuk PE 45° dn110mm*
zk3.2 - *Łuk PE 15° dn110mm*
zk3.3 - *Łuk PE 2x45° dn110mm*
zk3.4 - *Łuk PE 60° dn110mm*
zk3.5 - *Łuk PE 15° dn110mm*
zk3.6 - *Łuk PE 2x45° dn110mm*
zk3.7 - *Łuk PE 2x45° dn110mm*
zk3.8 - *Łuk PE 2x45° dn110mm*
zk3.9 - *Łuk PE 2x45° dn110mm*
zk3.10 - *Łuk PE 2x45° dn110mm*
zk3.11 - *Łuk PE 2x45° dn110mm*
zk3.12 - *Łuk PE 15° dn110mm*
zk3.13 - *Łuk PE 45° dn110mm*
zk3.14 - *Łuk PE 30° dn110mm*
zk3.15 - *Łuk PE 30° dn110mm*
zk3.16 - *Łuk PE 45° dn110mm*
zk3.17 - *Łuk PE 60° dn110mm*
zk3.18 - *Łuk PE 15° dn110mm*
zk3.19 - *Łuk PE 30° dn110mm*
zk3.20 - *Łuk PE 45° dn110mm*
zk3.21 - *Łuk PE 2x45° dn110mm*

POZIOME ZMIANY KIERUNKÓW:

zk3.22 - *Łuk PE 15° dn110mm*
zk3.23 - *dopuszczalne odchylenie (ugięcie) kątowe – 5°*
zk3.24 - *Łuk PE 60° dn110mm*
zk3.25 - *Łuk PE 45° dn90mm*
G2.1 - *Łuk PE 2x45° dn90mm*
G3.5.1 - *Łuk PE 45° dn90mm*
G3.7.1 - *Łuk PE 45° dn90mm*
G3.15.1 - *Łuk PE 45° dn90mm*
G3.11.1 - *Łuk PE 45° dn90mm*
G3.12.1 - *Łuk PE 45° dn90mm*
G3.14.1 - *Łuk PE 30° dn90mm*
G3.16.2 - *Łuk PE 30° dn110mm*
G3.23.2 - *Łuk PE 15° dn90mm*
G3.33 - *Łuk PE 45° dn110mm*
G4.1 - *Łuk PE 45° dn315mm*
G4.2 - *Łuk PE 45° dn315mm*

SCHEMAT WĘZŁÓW SIECI I PRZYŁĄCZY GAZOWYCH

Burmistrz MiG Niepołomice
Plac Zwycięstwa 13
32-005 Niepołomice

Inwestor:
Wykonawca:
Nazwa opracowania:

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Rozbudowa dróg gminnych (ul. Czerwonych Beretów, ul. Wrzosowa) na os. Boryczów w Niepołomicach

Gmina:	NIEPOŁOMICE	*Powiat:*	WIELICKI	*Województwo:*	MAŁOPOLSKIE
Część projektu:	PROJEKT TECHNICZNY			*Skala:*	schemat
Funkcja:	*Imię i Nazwisko:*	*Branża:*	SANITARNA	*Uprawnienia:*	*Podpis:*
Projektant:	mgr inż. Daniel JUREK		MAP/0445/POOS/11		
Sprawdzający:	mgr inż. Katarzyna JUREK		MAP/0446/POOS/11		
Nazwa rysunku:	Schemat węzłów gazowych			*Nr rys.:*	G3

Kraków, 24 czerwca 2022r.

NBR3-ZUDP-222303-(7)-DD