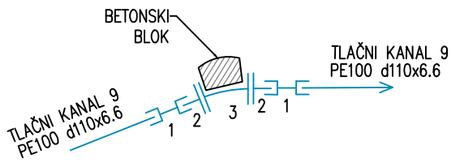
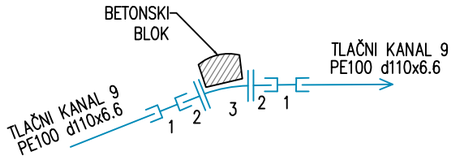
MONTAŽNI NAČRT VOZLIŠČ –TLAČNI KANAL 9

V1, V2, V7, V9



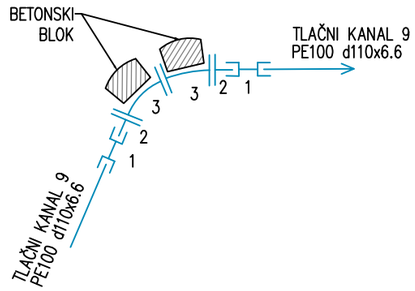
1.	KONČNIK d110 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d110 SDR17	KD 2
3.	FFK 22° DN 100	KD 1

V3



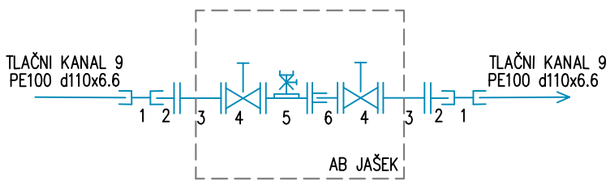
1.	KONČNIK d110 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d110 SDR17	KD 2
3.	FFK 30° DN 100	KD 1

V4, V10



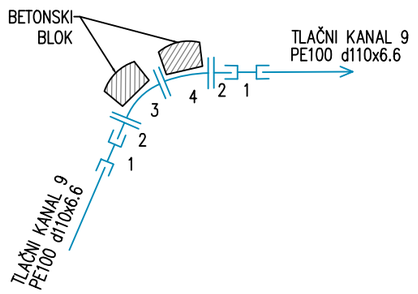
1.	KONČNIK d110 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d110 SDR17	KD 2
3.	FFK 30° DN 100	KD 2

V5, V8



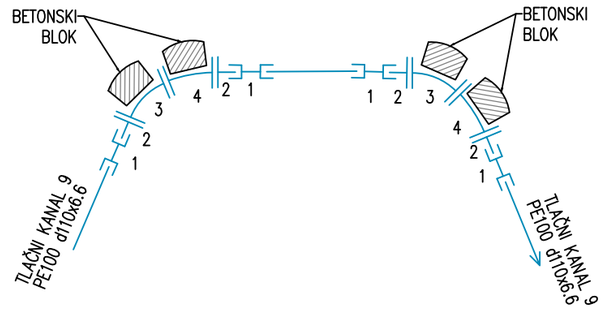
1.	KONČNIK d110 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d110 SDR17	KD 2
3.	FF KOS DN 100, L=800 mm	KD 2
4.	EV ZASUN DN 100 Z ROČNIM KOLESOM kot npr. tip HAWLE 482–00	KD 2
5.	ČISTILNI KOMAD DN 100 S C SPOJKO kot npr. tip HAWLE 854–01	KD 1
6.	MDK DN 100	KD 1

V6



1.	KONČNIK d110 S PRIR. DN 100 SDR17	KD 2
2.	OBOJKA AGEF PLUS PE100 d110 SDR17	KD 2
3.	FFK 45° DN 100	KD 1
4.	FFK 30° DN 100	KD 1

V11



1.	KONČNIK d110 S PRIR. DN 100 SDR17	KD 4
2.	OBOJKA AGEF PLUS PE100 d110 SDR17	KD 4
3.	FFK 45° DN 100	KD 2
4.	FFK 30° DN 100	KD 2

2.7

ŠT.NAČRTA: 38/2024

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PROJEKTIRANJE, SVETOVANJE, NADZOR