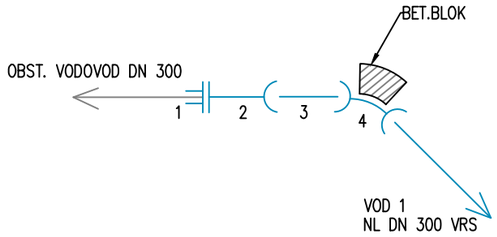
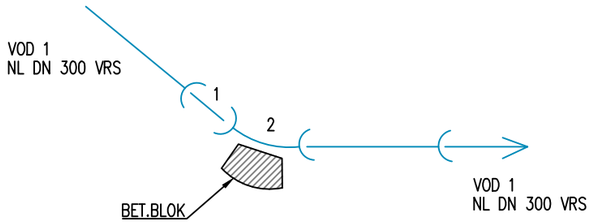
MONTAŽNI NAČRT VOZLIŠČ VODOVODA – VOD 1

V1



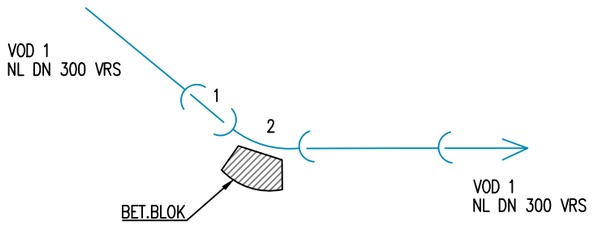
1.	MJ DN 300 E	KD 1
2.	EU KOS DN 300 VRS	KD 1
3.	VMESNI KOS DN 300	KD 1
4.	MMK 45° DN 300 VRS	KD 1

V2, V7, V8, V9, V21



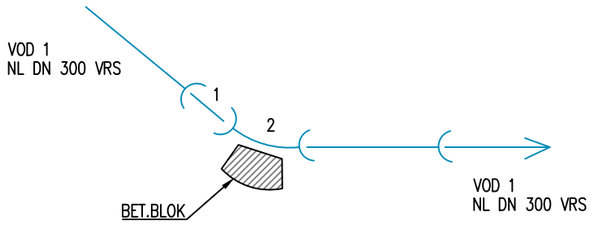
1.	VMESNI KOS DN 300	KD 1
2.	MMK 45° DN 300 VRS	KD 1

V3, V4, V20, V22



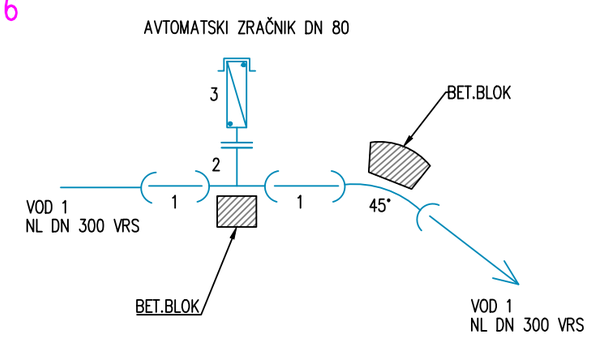
1.	VMESNI KOS DN 300	KD 1
2.	MMK 30° DN 300 VRS	KD 1

V5, V10, V11, V12, V13, V15, V17



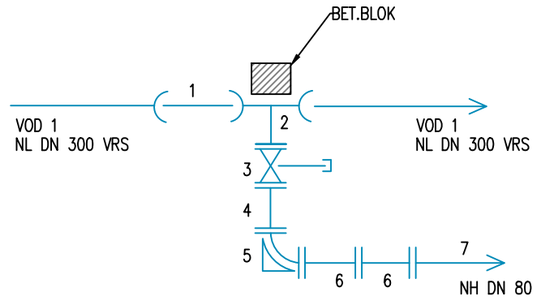
1.	VMESNI KOS DN 300	KD 1
2.	MMK 11° DN 300 VRS	KD 1

V6



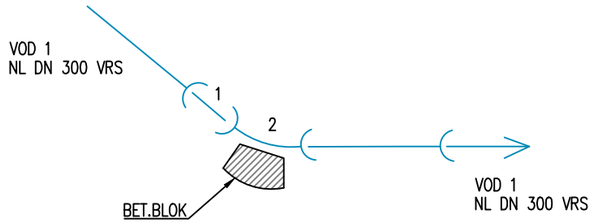
1.	VMESNI KOS DN 300	KD 2
2.	MMA KOS DN 300/DN80 VRS	KD 1
3.	AVTOMATSKI ZRAČNIK DN 80 S KAPO kot npr. TIP HAWLE	KD 1
4.	MMK kos 45° DN 300 VRS	KD 1

V10.1



1.	VMESNI KOS DN 300	KD 1
2.	MMA KOS DN 300/DN 80 VRS	KD 1
3.	EV ZASUN DN 80 Z VGRADNO GARNITURO IN CESTNO KAPO	KD 1
4.	FF KOS DN 80, L=300 mm	KD 1
5.	QN KOS DN 80	KD 1
6.	FF KOS DN 80, L=700 mm	KD 2
7.	NADZEMNI HIDRANT DN 80	KD 1

V14, V16



1.	VMESNI KOS DN 300	KD 1
2.	MMK 22° DN 300 VRS	KD 1

VSA ARMATURA IN FAZONSKI KOMADI SO min. PN 16
IZRAČUN BETONSKIH BLOKOV – GLEJ PRILOGO *
PRED IZVEDBO PREVERITI DIM. OBST. CEVOVODOV

5.1

ŠT.NAČRTA: 24/2024

SAVINJAPROJEKT
PROJEKTIRANJE, SVETOVANJE, NADZOR