

TABELA ZNAKOV – PRILAGOJENA SHEMA Z–1*

1. faza



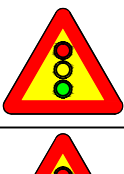
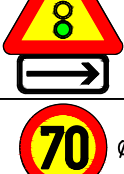

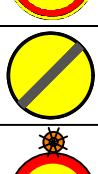
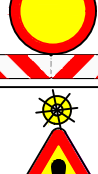

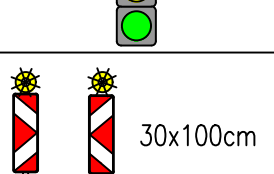

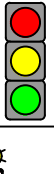
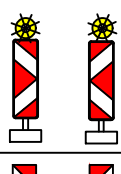



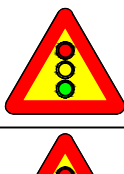
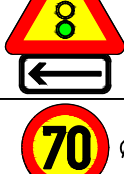

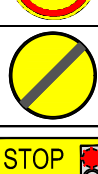
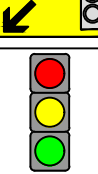
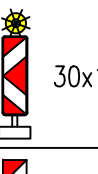
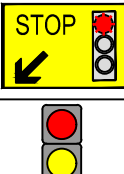
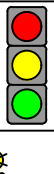
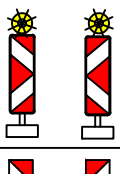
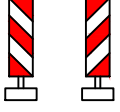
šifra znaka	simbol in velikost znaka	stacionaža postavitve	lega	odsek ceste	vrsta folije	oddaljenost od "0" stacionaže zapore
7202 1125 4101	 a=90cm 90x25cm	13,215 14,185	desno levo	R2–427/1351 R2–427/1351	RA3 RA3	400 m 400 m
7202 1125 4105–1	 a=90cm 90x25cm	0,070	levo	LC 423262	RA3	70 m
1120	 a=90cm	13,415 13,985	desno levo	R2–427/1351 R2–427/1351	RA2 RA2	200 m 200 m
1120 4105–1	 a=90cm 90x25cm	0,050	levo	LC 423262	RA2	50 m
2232–7	 ø60cm	13,315 14,085	desno levo	R2–427/1351 R2–427/1351	RA2 RA2	300 m 300 m
2232–5	 ø60cm	13,515 13,885	desno levo	R2–427/1351 R2–427/1351	RA2 RA2	100 m 100 m
2232–4	 ø60cm	13,615 13,785	desno levo	R2–427/1351 R2–427/1351	RA2 RA2	0 m 0 m
2238	 ø60cm	13,595	levo	R2–427/1351	RA2	20 m
7201 2202 7101 7101–1	 ø60cm	0,005	levo	JP 924373	RA2	5 m
7202 1101 4402–2	 a=90cm 90x40cm	0,050	levo	JP 924373	RA2	50 m
8101		13,595 13,805	desno levo	R2–427/1351 R2–427/1351		20 m 20 m
7202 7102–2 7102–3	 30x100cm	količina: 4+4		R2–427/1351	RA2	
7102 7102–1	 30x100cm	količina: 11		R2–427/1351	RA2	

TABELA ZNAKOV – PRILAGOJENA SHEMA Z–1**

2. faza

šifra znaka	simbol in velikost znaka	stacionaža postavitve	lega	odsek ceste	vrsta folije	oddaljenost od "0" stacionaže zapore
7202 1125 4101	 a=90cm 90x25cm	13,430 14,385	desno levo	R2–427/1351 R2–427/1351	RA3 RA3	400 m 400 m
7202 1125 4105	 a=90cm 90x25cm	0,070	levo	LC 423262	RA3	70 m
1120	 a=90cm	13,630 14,185	desno levo	R2–427/1351 R2–427/1351	RA2 RA2	200 m 200 m
1120 4105	 a=90cm 90x25cm	0,050	levo	LC 423262	RA2	50 m
2232–7	 ø60cm	13,530 14,285	desno levo	R2–427/1351 R2–427/1351	RA2 RA2	300 m 300 m
2232–5	 ø60cm	13,730 14,085	desno levo	R2–427/1351 R2–427/1351	RA2 RA2	100 m 100 m
2232–4	 ø60cm	13,830 13,985	desno levo	R2–427/1351 R2–427/1351	RA2 RA2	0 m 0 m
2238	 ø60cm	14,005	desno	R2–427/1351	RA2	20 m
		13,810	desno	R2–427/1351		20 m
8101		13,830 14,005	desno levo	R2–427/1351 R2–427/1351		0 m 20 m
7202 7102–2 7102–3	 30x100cm	količina: 4+4		R2–427/1351	RA2	
7102 7102–1	 30x100cm	količina: 10		R2–427/1351	RA2	

Sprememba:	Opis spremembe:	Datum:	Podpis:
Naročnik: Ministrstvo za infrastrukturo DIREKCIJA REPUBLIKE SLOVENIJE ZA INFRASTRUKTURO		Objekt: UREDITEV ODVODNJAVANJA 'KNEZDOL' NA CESTI R2–427/1351 LATKOVA VAS – TRBOVLJE V KM 13,700 IN V KM 13,930	
Ozzing www.ozzing.si		Ozzing d.o.o. Mestni trg 5a 1420 Trbovlje, Slovenija tel.:03 56-30-610 fax:03 56-27-048	Vrsta gradnje: REKONSTRUKCIJA
			Vrsta proj. dokumentacije: IN
			Vrsta načrta: ELABORAT VODENJA IN ZAVAROVANJA PROMETA
			Št. projekta: 1386/22
			Št. načrta: 1386/22–VZP
Vodja projekta: M.Saviozzi, udig		G–1470	TABELA ZAČASNE PROMETNE SIGNALIZACIJE
Pooblaščen inženir: A.K.Polutnik, udig		G–4150	
Projektiral:			
Datum:		JUNIJ 2022	Merilo: 1:N
			Št.risbe: G.5

št.odseka:	arhivska št.:	vrsta dokumentacije:	šifra priloge:	
1351	0072.00	004.0305		