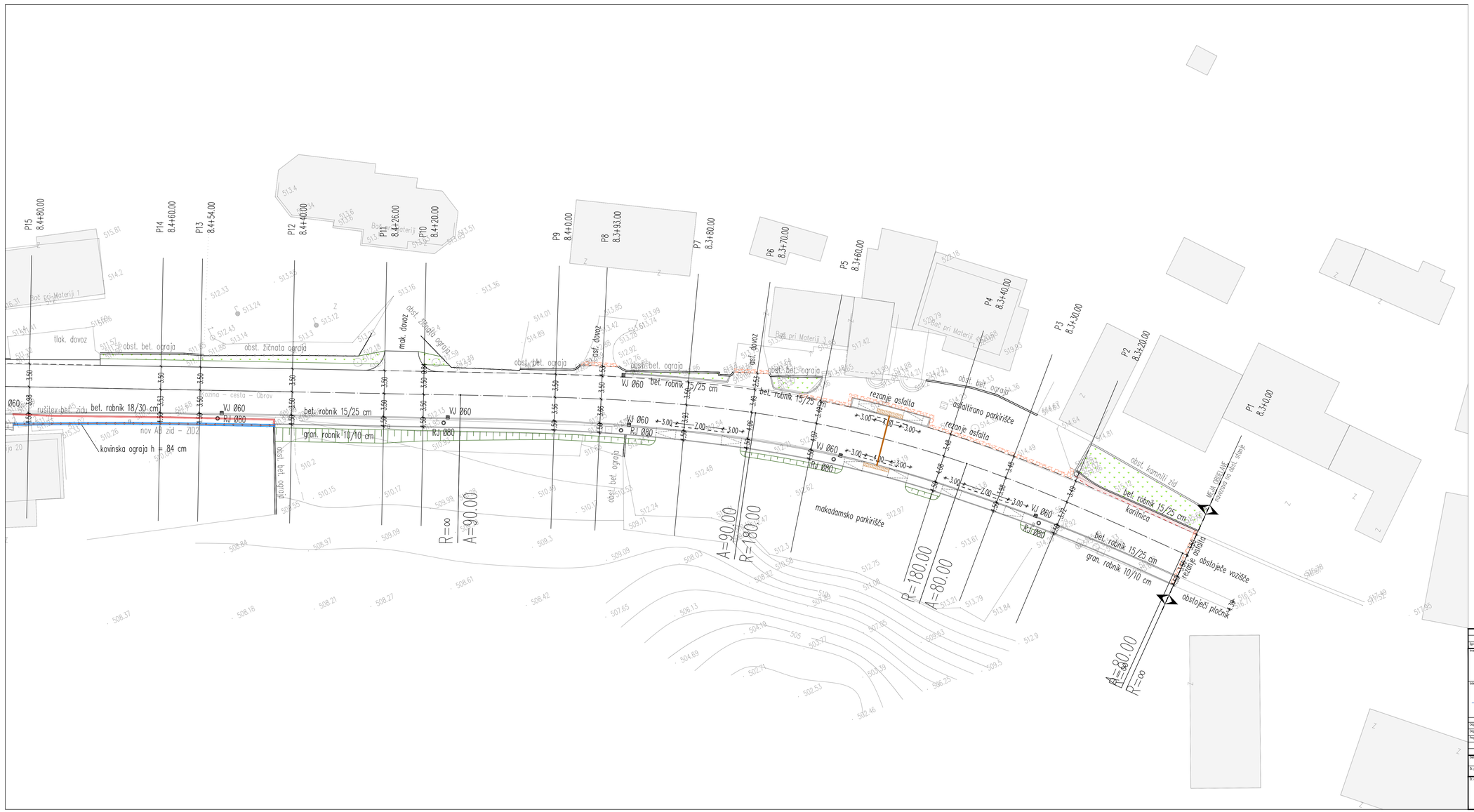

Izdelava PZI rekonstrukcije ceste in hodnika za pešce G1-7/0354 Obrov - Kozina od km 8.270 do km 8.800

Gradbena situacija (1/3)
M 1:250

Legenda:

os ceste	AB zid
betonski robnik (15/25 cm)	metličen beton
granitna kocka (10/10 cm)	zatravitev
poglobljen robnik	rezanje asfalta
koritnica	vtok v rešetko
mulda	robniška rešetka
nasip	revizijski jašek
vkop	drog javne razsvetljave
ograja za pešce	linijska kanaleta
	vtočni jašek

Spremembe:	Opis spremembe:	Datum:	Podpis:

Investitor:
Direkcija RS za infrastrukturo
Tržaška cesta 19
1000 Ljubljana

Objektivacija:
OBROV - KOZINA

Izdelovalec:
CITY STUDIO prostorsko načrtovanje d.o.o.
Zemljemerska 12
1000 Ljubljana

Vrsta projekta: PZI - projekt za izvedbo
Vrsta načrta: 0.2 VODILNI NAČRT CESTE
Naziv: IZDELAVA IZP IN PZI UREDITVE REGIONALNE CESTE G1-7/0354 OBROV-KOZINA IN HODNIKA ZA PEŠCE OD KM 8.270 DO KM 8.800

		Id. st:	Podpis:
Odg. vodja proj.:	Igor Stavrević, u.d.i.g.	G-3876	
Odg. projektant:	Igor Stavrević, u.d.i.g.	G-3876	
Projektant:	Uroš Jotanović, m.i.g.		

Vsebina načrta: GRADBENA SITUACIJA (1/3)

Datum:	junij 2022, po recenziji marec 2026	Merilo:	1:250
Št. projekta:	CS 1411-21	Št. načrta:	CS 1411-G/21-PZI
Št. lista:	G.102.1		

Št. odsekka:	Arhivska št.:	Fazacijski:	Šifra načrta:	Črna koda arhiva:
0354	0029.00	004.2101	G.102	


P31 8.6+91.00
P30 8.6+85.00
P29 8.6+80.00
P28 8.6+71.00
P27 8.6+60.00
P26 8.6+40.00
P25 8.6+20.00
P24 8.6+4.00
P23 8.6+0.00
P22 8.5+80.00
P21 8.5+60.00
P20 8.5+60.00
P19 8.5+40.00
P18 8.5+28.00
P17 8.5+20.00
P16 8.5+0.00
P15 8.4+80.00
P14 8.4+60.00
P13
A=75.00
R=60
R=∞
A=65.00
R=130.00
A=65.00
R=130.00
A=65.00
R=∞
A=65.00
R=∞
tlakovana dvorišče
bet. robnik 15/25 cm
gran. robnik 10/10 cm
koritnica
meličen beton
RJ Ø80
VJ Ø60
obst. bet. ograja
avtobusna nadstrešnica
ZID1
ZID2
ZID3
ZID4
nov AB zid – ZID1
nov AB zid – ZID2
nov AB zid – ZID3
nov AB zid – ZID4
varovalna ograja h = 120 cm
lesena ograja h = 84 cm
kovinska ograja h = 84 cm
rušitev bet. zidu
bet. robnik 18/30 cm
zlata
tlak. dovoz
obst. bet. ograja
dvigalo za invalide
tlak. dvorišče
predlagana lokacija za TK centralo in GSO omrežje
(ni predmet projekta)
obst. pločnik
obst. bet. zid
rezanje asfalta
rušitev objekta Materija 18
Materija 19
Materija 20
Materija 1
T1 0.0+50.00
T2 0.0+32.21
T3 0.0+52.21
T4 0.0+62.21
T5 0.0+72.21
T6 0.0+82.21
T7 0.0+92.21
T8 0.1+2.21
T9 0.7+10.00
S1 0.0+11.00
S2 0.0+21.07
S3 0.0+31.12
S4 0.0+41.17
S5 0.0+51.22
S6 0.0+61.27
S7 0.0+71.32
S8 0.0+81.37
S9 0.0+91.42
S10 0.1+1.47
S11 0.1+11.52
S12 0.1+21.57
S13 0.1+31.62
S14 0.1+41.67
S15 0.1+51.72
S16 0.1+61.77
S17 0.1+71.82
S18 0.1+81.87
S19 0.1+91.92
S20 0.2+1.97
S21 0.2+12.02
S22 0.2+22.07
S23 0.2+32.12
S24 0.2+42.17
S25 0.2+52.22
S26 0.2+62.27
S27 0.2+72.32
S28 0.2+82.37
S29 0.2+92.42
S30 0.3+2.47
S31 0.3+12.52
S32 0.3+22.57
S33 0.3+32.62
S34 0.3+42.67
S35 0.3+52.72
S36 0.3+62.77
S37 0.3+72.82
S38 0.3+82.87
S39 0.3+92.92
S40 0.4+2.97
S41 0.4+13.02
S42 0.4+23.07
S43 0.4+33.12
S44 0.4+43.17
S45 0.4+53.22
S46 0.4+63.27
S47 0.4+73.32
S48 0.4+83.37
S49 0.4+93.42
S50 0.5+3.47
S51 0.5+13.52
S52 0.5+23.57
S53 0.5+33.62
S54 0.5+43.67
S55 0.5+53.72
S56 0.5+63.77
S57 0.5+73.82
S58 0.5+83.87
S59 0.5+93.92
S60 0.6+3.97
S61 0.6+14.02
S62 0.6+24.07
S63 0.6+34.12
S64 0.6+44.17
S65 0.6+54.22
S66 0.6+64.27
S67 0.6+74.32
S68 0.6+84.37
S69 0.6+94.42
S70 0.7+4.47
S71 0.7+14.52
S72 0.7+24.57
S73 0.7+34.62
S74 0.7+44.67
S75 0.7+54.72
S76 0.7+64.77
S77 0.7+74.82
S78 0.7+84.87
S79 0.7+94.92
S80 0.8+4.97
S81 0.8+15.02
S82 0.8+25.07
S83 0.8+35.12
S84 0.8+45.17
S85 0.8+55.22
S86 0.8+65.27
S87 0.8+75.32
S88 0.8+85.37
S89 0.8+95.42
S90 0.9+5.47
S91 0.9+15.52
S92 0.9+25.57
S93 0.9+35.62
S94 0.9+45.67
S95 0.9+55.72
S96 0.9+65.77
S97 0.9+75.82
S98 0.9+85.87
S99 0.9+95.92
S100 1.0+5.97
S101 1.0+16.02
S102 1.0+26.07
S103 1.0+36.12
S104 1.0+46.17
S105 1.0+56.22
S106 1.0+66.27
S107 1.0+76.32
S108 1.0+86.37
S109 1.0+96.42
S110 1.1+6.47
S111 1.1+16.52
S112 1.1+26.57
S113 1.1+36.62
S114 1.1+46.67
S115 1.1+56.72
S116 1.1+66.77
S117 1.1+76.82
S118 1.1+86.87
S119 1.1+96.92
S120 1.2+6.97
S121 1.2+17.02
S122 1.2+27.07
S123 1.2+37.12
S124 1.2+47.17
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S137 1.3+77.82
S138 1.3+87.87
S139 1.3+97.92
S140 1.4+7.97
S141 1.4+18.02
S142 1.4+28.07
S143 1.4+38.12
S144 1.4+48.17
S145 1.4+58.22
S146 1.4+68.27
S147 1.4+78.32
S148 1.4+88.37
S149 1.4+98.42
S150 1.5+8.47
S151 1.5+18.52
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S158 1.5+88.87
S159 1.5+98.92
S160 1.6+8.97
S161 1.6+19.02
S162 1.6+29.07
S163 1.6+39.12
S164 1.6+49.17
S165 1.6+59.22
S166 1.6+69.27
S167 1.6+79.32
S168 1.6+89.37
S169 1.6+99.42
S170 1.7+9.47
S171 1.7+19.52
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S179 1.7+99.92
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S181 1.8+20.02
S182 1.8+30.07
S183 1.8+40.12
S184 1.8+50.17
S185 1.8+60.22
S186 1.8+70.27
S187 1.8+80.32
S188 1.8+90.37
S189 1.9+0.42
S190 1.9+10.47
S191 1.9+20.52
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S199 2.0+0.92
S200 2.0+10.97
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S202 2.0+31.07
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S205 2.0+61.22
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S207 2.0+81.32
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S281 2.8+25.02
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S283 2.8+45.12
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S286 2.8+75.27
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S383 3.8+50.12
S384 3.8+60.17
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S386 3.8+80.27
S387 3.8+90.32
S388 3.8+100.37
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S480 4.8+24.97
S481 4.8+35.02
S482 4.8+45.07
S483 4.8+55.12
S484 4.8+65.17
S485 4.8+75.22
S486 4.8+85.27
S487 4.8+95.32
S488 4.9+5.37
S489 4.9+15.42
S490 4.9+25.47
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S492 4.9+45.57
S493 4.9+55.62
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S508 5.1+6.37
S509 5.1+16.42
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S581 5.8+40.02
S582 5.8+50.07
S583 5.8+60.12
S584 5.8+70.17
S585 5.8+80.22
S586 5.8+90.27
S587 5.8+100.32
S588 5.9+10.37
S589 5.9+20.42
S590 5.9+30.47
S591 5.9+40.52
S592 5.9+50.57
S593 5.9+60.62
S594 5.9+70.67
S595 5.9+80.72
S596 5.9+90.77
S597 5.9+100.82
S598 6.0+10.87
S599 6.0+20.92
S600 6.0+30.97
S601 6.0+41.02
S602 6.0+51.07
S603 6.0+61.12
S604 6.0+71.17
S605 6.0+81.22
S606 6.0+91.27
S607 6.1+1.32
S608 6.1+11.37
S609 6.1+21.42
S610 6.1+31.47
S611 6.1+41.52
S612 6.1+51.57
S613 6.1+61.62
S614 6.1+71.67
S615 6.1+81.72
S616 6.1+91.77
S617 6.2+1.82
S618 6.2+11.87
S619 6.2+21.92
S620 6.2+31.97
S621 6.2+42.02
S622 6.2+52.07
S623 6.2+62.12
S624 6.2+72.17
S625 6.2+82.22
S626 6.2+92.27
S627 6.3+2.32
S628 6.3+12.37
S629 6.3+22.42
S630 6.3+32.47
S631 6.3+42.52
S632 6.3+52.57
S633 6.3+62.62
S634 6.3+72.67
S635 6.3+82.72
S636 6.3+92.77
S637 6.4+2.82
S638 6.4+12.87
S639 6.4+22.92
S640 6.4+32.97
S641 6.4+43.02
S642 6.4+53.07
S643 6.4+63.12
S644 6.4+73.17
S645 6.4+83.22
S646 6.4+93.27
S647 6.5+3.32
S648 6.5+13.37
S649 6.5+23.42
S650 6.5+33.47
S651 6.5+43.52
S652 6.5+53.57
S653 6.5+63.62
S654 6.5+73.67
S655 6.5+83.72
S656 6.5+93.77
S657 6.6+3.82
S658 6.6+13.87
S659 6.6+23.92
S660 6.6+33.97
S661 6.6+44.02
S662 6.6+54.07
S663 6.6+64.12
S664 6.6+74.17
S665 6.6+84.22
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S676 6.7+94.77
S677 6.8+4.82
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S679 6.8+24.92
S680 6.8+34.97
S681 6.8+45.02
S682 6.8+55.07
S683 6.8+65.12
S684 6.8+75.17
S685 6.8+85.22
S686 6.8+95.27
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S782 7.8+60.07
S783 7.8+70.12
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S1307 13.1+36.32
S1308 13.1+46.37
S1309 13.1+56.42
S1310 13.1+66.47
S1311 13.1+76.52
S1312 13.1+86.57
S1313 13.1+96.62
S1314 13.2+6.67
S1315 13.2+16.72
S1316 13.2+26.77
S1317 13.2+36.82
S1318 13.2+46.87
S1319 13.2+56.92
S1320 13.2+66.97
S1321 13.2+77.02
S1322 13.2+87.07
S1323 13.2+97.12
S1324 13.3+7.17
S1325 13.3+17.22
S1326 13.3+27.27
S1327 13.3+37.32
S1328 13.3+47.37
S1329 13.3+57.42
S1330 13.3+67.47
S1331 13.3+77.52
S1332 13.3+87.57
S1333 13.3+97.62
S1334 13.4+7.67
S1335 13.4+17.72
S1336 13.4+27.77
S1337 13.4+37.82
S1338 13.4+47.87
S1339 13.4+57.92
S1340 13.4+67.97
S1341 13.4+78.02
S1342 13.4+88.07
S1343 13.4+98.12
S1344 13.5+8.17
S1345 13.5+18.22
S1346 13.5+28.27
S1347 13.5+38.32
S1348 13.5+48.37
S1349 13.5+58.42
S1350 13.5+68.47
S1351 13.5+78.52
S1352 13.5+88.57



Izdelava PZI rekonstrukcije ceste in hodnika za pešce G1-7/0354 Obrov - Kozina od km 8.270 do km 8.800

Gradbena situacija (3/3)
M 1:250

Legenda:

- os ceste
- betonski robnik (15/25 cm)
- granitna kocka (10/10 cm)
- pogloblјen robnik
- koritnica
- mulda
- nasip
- vkop
- ograja za pešce
- AB zid
- metličen beton
- zatravitev
- rezanje asfalta
- vtok v rešetko
- robniška rešetka
- revizijski jašek
- drog javne razsvetljave
- linijska kanaleta
- vtočni jašek

Sprememba	Opis sprememba	Datum	Podpis

Investitor: Direkcija RS za infrastrukturo, Tržaška cesta 19, 1000 Ljubljana	Objekt/Lokacija: OBROV - KOZINA
Izdelovalec: CITY STUDIO prostorsko načrtovanje d.o.o., Zemljemerska 12, 1000 Ljubljana	Vrsta projekta: PZI - projekt za izvedbo
	Vrsta načrta: 0.2 VODILNI NAČRT CESTE
	Naziv: IZDELAVA IZP IN PZI UREDITVE REGIONALNE CESTE G1-7/0354 OBROV-KOZINA IN HODNIKA ZA PEŠCE OD KM 8.270 DO KM 8.800
Dolg. vrsta proj.: Igor Stavrević, u.d.i.g. — Ci. Nr.: G-3876 — Podpis:	
Dolg. projektant: Igor Stavrević, u.d.i.g. — G-3876	
Projektant: Uroš Jotanović, m.i.g.	Naziv na vrsta: GRADBENA SITUACIJA (3/3)
Datum: junij 2022, po recenziji marec 2026	Merilo: 1:250
Sl. projekta: CS 1411-21 — Sl. načrta: CS 1411-G/21-PZI	Sl. lista: G.102.3

Sl. odsekta	Arhivska Sl.	Fazacijski	Sl. lista	Črna lista arhiva
0354	0029.00	004.2101	G.102	