



PZ-1

Točka	X	Y	Točka	X	Y	Točka	X	Y	Točka	X	Y
T1	119331.081	43487.415	T57	119333.459	43485.696	T113	119328.486	43508.570	T169	119348.478	43486.610
T2	119349.601	43493.256	T58	119334.842	43487.1480	T114	119322.966	43508.319	T170	119348.474	43486.550
T3	119348.152	43496.103	T59	119336.381	43487.253	T115	119317.389	43508.627	T171	119347.319	43485.454
T4	119346.594	43494.904	T60	119338.072	43488.2941	T116	119312.004	43507.907	T172	119346.266	43484.735
T5	119345.015	43491.688	T61	119339.942	43488.611	T117	119306.636	43507.973	T173	119345.285	43482.767
T6	119345.010	43487.177	T62	119341.956	43489.169	T118	119301.439	43507.190	T174	119344.369	43483.831
T7	119343.447	43483.507	T63	119343.963	43489.438	T119	119296.427	43507.190	T175	119343.489	43483.864
T8	119341.917	43482.313	T64	119346.161	43489.791	T120	119291.271	43506.854	T176	119342.534	43483.923
T9	119340.449	43478.122	T65	119348.506	43490.188	T121	119286.125	43506.520	T177	119341.584	43483.963
T10	119338.971	43473.928	T66	119350.925	43490.601	T122	119281.000	43506.187	T178	119340.633	43484.003
T11	119337.503	43469.733	T67	119353.448	43491.048	T123	119275.875	43505.854	T179	119339.682	43484.043
T12	119336.035	43465.538	T68	119355.972	43491.511	T124	119270.750	43505.521	T180	119338.731	43484.083
T13	119334.567	43461.343	T69	119358.496	43491.974	T125	119265.625	43505.188	T181	119337.780	43484.123
T14	119333.099	43457.148	T70	119361.020	43492.437	T126	119260.500	43504.855	T182	119336.829	43484.163
T15	119331.631	43452.953	T71	119363.544	43492.900	T127	119255.375	43504.522	T183	119335.878	43484.203
T16	119330.163	43448.758	T72	119366.068	43493.363	T128	119250.250	43504.189	T184	119334.927	43484.243
T17	119328.695	43444.563	T73	119368.592	43493.826	T129	119245.125	43503.856	T185	119333.976	43484.283
T18	119327.227	43440.368	T74	119371.116	43494.289	T130	119240.000	43503.523	T186	119333.025	43484.323
T19	119325.759	43436.173	T75	119373.640	43494.752	T131	119234.875	43503.190	T187	119332.074	43484.363
T20	119324.291	43431.978	T76	119376.164	43495.215	T132	119229.750	43502.857	T188	119331.123	43484.403
T21	119322.823	43427.783	T77	119378.688	43495.678	T133	119224.625	43502.524	T189	119330.172	43484.443
T22	119321.355	43423.588	T78	119381.212	43496.141	T134	119219.500	43502.191	T190	119329.221	43484.483
T23	119319.887	43419.393	T79	119383.736	43496.604	T135	119214.375	43501.858	T191	119328.270	43484.523
T24	119318.419	43415.198	T80	119386.260	43497.067	T136	119209.250	43501.525	T192	119327.319	43484.563
T25	119316.951	43410.993	T81	119388.784	43497.530	T137	119204.125	43501.192	T193	119326.368	43484.603
T26	119315.483	43406.798	T82	119391.308	43497.993	T138	119199.000	43500.859	T194	119325.417	43484.643
T27	119314.015	43402.603	T83	119393.832	43498.456	T139	119193.875	43500.526	T195	119324.466	43484.683
T28	119312.547	43398.408	T84	119396.356	43498.919	T140	119188.750	43500.193	T196	119323.515	43484.723
T29	119311.079	43394.213	T85	119398.880	43499.382	T141	119183.625	43499.860	T197	119322.564	43484.763
T30	119309.611	43389.918	T86	119401.404	43499.845	T142	119178.500	43499.527	T198	119321.613	43484.803
T31	119308.143	43385.723	T87	119403.928	43500.308	T143	119173.375	43499.194	T199	119320.662	43484.843
T32	119306.675	43381.528	T88	119406.452	43500.771	T144	119168.250	43498.861	T200	119319.711	43484.883
T33	119305.207	43377.333	T89	119408.976	43501.234	T145	119163.125	43498.528	T201	119318.760	43484.923
T34	119303.739	43373.138	T90	119411.500	43501.697	T146	119158.000	43498.195	T202	119317.809	43484.963
T35	119302.271	43368.943	T91	119414.024	43502.160	T147	119152.875	43497.862	T203	119316.858	43485.003
T36	119300.803	43364.748	T92	119416.548	43502.623	T148	119147.750	43497.529	T204	119315.907	43485.043
T37	119299.335	43360.553	T93	119419.072	43503.086	T149	119142.625	43497.196	T205	119314.956	43485.083
T38	119297.867	43356.358	T94	119421.596	43503.549	T150	119137.500	43496.863	T206	119314.005	43485.123
T39	119296.399	43352.163	T95	119424.120	43504.012	T151	119132.375	43496.530	T207	119313.054	43485.163
T40	119294.931	43347.968	T96	119426.644	43504.475	T152	119127.250	43496.197	T208	119312.103	43485.203
T41	119293.463	43343.773	T97	119429.168	43504.938	T153	119122.125	43495.864	T209	119311.152	43485.243
T42	119292.005	43339.578	T98	119431.692	43505.401	T154	119117.000	43495.531	T210	119310.201	43485.283
T43	119290.537	43335.383	T99	119434.216	43505.864	T155	119111.875	43495.198	T211	119309.250	43485.323
T44	119289.069	43331.188	T100	119436.740	43506.327	T156	119106.750	43494.865	T212	119308.299	43485.363
T45	119287.601	43326.993	T101	119439.264	43506.790	T157	119101.625	43494.532	T213	119307.348	43485.403
T46	119286.133	43322.798	T102	119441.788	43507.253	T158	119096.500	43494.199	T214	119306.397	43485.443
T47	119284.665	43318.603	T103	119444.312	43507.716	T159	119091.375	43493.866	T215	119305.446	43485.483
T48	119283.197	43314.408	T104	119446.836	43508.179	T160	119086.250	43493.533	T216	119304.495	43485.523
T49	119281.729	43310.213	T105	119449.360	43508.642	T161	119081.125	43493.200	T217	119303.544	43485.563
T50	119280.261	43306.018	T106	119451.884	43509.105	T162	119076.000	43492.867	T218	119302.593	43485.603
T51	119278.793	43301.823	T107	119454.408	43509.568	T163	119070.875	43492.534	T219	119301.642	43485.643
T52	119277.325	43297.628	T108	119456.932	43509.571	T164	119065.750	43492.201	T220	119300.691	43485.683
T53	119275.857	43293.433	T109	119459.456	43509.574	T165	119060.625	43491.868	T221	119299.740	43485.723
T54	119274.389	43289.238	T110	119461.980	43509.577	T166	119055.500	43491.535	T222	119298.789	43485.763
T55	119272.921	43285.043	T111	119464.504	43509.580	T167	119050.375	43491.202	T223	119297.838	43485.803
T56	119271.453	43280.848	T112	119467.028	43509.583	T168	119045.250	43490.869	T224	119296.887	43485.843

PZ-4b

Točka	X	Y
T29	119389.925	43492.461
T30	119393.165	43493.535
T32	119396.506	43494.530
T33	119399.917	43494.455
T35	119403.411	43495.344
T36	119406.905	43496.179
T37	119410.451	43496.980
T38	119414.000	43497.781
T39	119417.546	43498.582
T40	119421.095	43499.383
T42	119424.644	43500.184
T43	119428.193	43500.985
T45	119431.742	43501.786
T46	119435.291	43502.587

KARAKTERISTIKE MATERIALOV PO SIST EN 206-1

ELEMENT	BETON	ARMATURA	ZAŠČITNI SLOJ
ROBNI VENEC	C30/37, PV-II, XC4, XD3, XF4 Dmax=22 mm, AB*	S500 B	4.5 cm
STENE ZIDOV	C25/30, PV-II, XD2, XF3 Dmax=12 mm, AB	S500 B	5.0 cm
TEMEĽJI	C25/30, PV-II, XC2, Dmax=12 mm, AB	S500 B	5.0 cm
PODLOŽNI BETON	C12/15, XC0, Dmax=16mm	NEARMIRAN	

Opozorila: Zidove se gradi po pripnuju bele kadi!
Leseni del konstrukcije se izvedejo iz lesa C24 (po EC5), katerega je potrebno globinsko impregnirati s primerjimi zaščitnimi sredstvi. Za izdelavo kovinskih delov konstrukcije se uporabi jeklo kvalitete S235JR ali jeklo «Corten».
Pri uporabi jekla S235JR je potrebno elemente ograje protikorozivno zaščititi z vročim cinkanjem, skladno s standardom DIN ISO EN 12944. Debelina nanaosa mora v povprečju znašati 85 µm. V primeru uporabe jekla «Corten» protikorozivna zaščita ni potrebna.

Št. spremembe	Opis spremembe	Datum	Podpis

		REPUBLIKA SLOVENIJA MINISTRSTVO ZA INFRASTRUKTURO DIREKCIJA REPUBLIKE SLOVENIJE ZA INFRASTRUKTURO	
PROJEKTANT:	DOMAGOJ BAČIČ, univ. dipl. inž. grad.	INVESTOR:	PRELOŽITEV REGIONALNE CESTE R2-403/1075 PODROST - CEŠNICA SKOZI ŽELEZNIČNE DO KI T=68 DO KAM 8+599
ODGOVORNI VOĐA PROJEKTA:	Domagoj Bačić, univ. dipl. inž. grad.	NAZIV PROJEKTA:	PODPORNI ZID PZ-1 IN PZ-4
ODGOVORNI PROJEKTANT:	Dalibor Stanič, univ. dipl. inž. grad.	OPREMA:	Tloris in zakoličba konstrukcije PZ-1 od kampada 44 - 65 in PZ-4b List 3/5
PROJEKTANT SODELEVALEC:		MERILO:	1:100
PROJEKTANT SODELEVALEC:		ŠT. PROJEKTA:	106-16C3-2
PROJEKTANT SODELEVALEC:		ŠT. NADRTA:	106-16C3-3
PROJEKTANT SODELEVALEC:		VREDA NADRTA:	3/2 Načrti gradbenih konstrukcij in drugi gradbeni načrti
PROJEKTANT SODELEVALEC:		BRNA.CO:	CC-SI 24205
PROJEKTANT SODELEVALEC:		UNIV. PUBLIKA:	PGD
PROJEKTANT SODELEVALEC:		DATUM PROJEKTA:	september 2016
PROJEKTANT SODELEVALEC:		DATUM REŠBE:	oktober 2016
ŠT. COŠKA:	1075	FAZIS/DIREKT:	002/162
ŠT. PROJEKTA:	11	ŠT. REŠBE:	G.206 G.219
ŠT. AVTORJA:	11	AVTOR REŠBE:	GINEX International d.o.o.
		REŠBE:	106-16C3-2/11