

Ing. Pavel Matějček
Černá 48, 594 42 Měřín
IČ: 04205057

katastrální území : **Stránecká Zhoř**
okres : **Žďár nad Sázavou**
lokalita : **Obecní úřad a okolí, p.č. st.33/2,
st.44/1,st.141,st.142/1,st.142/2,
19/1,58/2,60,62,281/1,282/8**

objednatel : **Obecní úřad Stránecká Zhoř**
Stránecká Zhoř 35
594 42 Stránecká Zhoř

Body zaměřeny pomocí GNSS Trimble R4-3 a Sokkia iX503

SEZNAM SOUŘADNIC PODROBNÝCH BODŮ : S-JTSK, BpV

ČÍSLO BODU	X	Y	Z	POZNÁMKA
(Číslování podle zakázky)				
1	645069.33	1134732.83	501.60	BZ
2	645071.83	1134730.85	501.79	BZ PLD
3	645070.67	1134726.54	501.91	BZ
4	645075.17	1134725.23	502.02	BZ VS
5	645076.35	1134724.91	502.02	BZ VS
6	645074.54	1134725.45	501.95	K
7	645076.28	1134731.34	501.85	K
8	645079.10	1134729.87	502.03	K
9	645077.47	1134724.64	502.01	K
10	645077.25	1134724.85	502.04	NASTENKA
11	645078.34	1134728.66	501.95	NASTENKA
12	645072.87	1134726.21	501.94	PRIS (cetin)
13	645087.52	1134721.81	502.25	BZ
14	645073.35	1134729.71	501.79	BZ S
15	645075.08	1134731.94	501.75	BZ
16	645071.02	1134734.99	501.58	BZ
17	645070.82	1134734.73	501.62	PLD
18	645064.94	1134739.82	501.29	PLD VR
19	645061.69	1134742.61	501.28	PLD VR
20	645057.55	1134746.14	501.27	PLD
21	645061.53	1134747.86	501.22	SI
22	645062.15	1134746.86	501.24	SAK
23	645067.38	1134742.80	501.35	SI
24	645074.89	1134735.69	501.75	SAK
25	645076.65	1134738.59	501.59	SAK
26	645078.95	1134733.32	501.67	SI
27	645083.95	1134729.97	501.84	SI
28	645085.38	1134728.82	501.88	SI
29	645084.26	1134729.31	501.99	VP
30	645089.99	1134724.96	502.03	SI
31	645099.97	1134716.58	502.39	SI
32	645109.20	1134708.83	502.69	SI NAJEZD
33	645113.76	1134704.98	502.86	SI NAJEZD
34	645116.28	1134702.46	503.12	VP
35	645115.25	1134702.57	503.08	SAK
36	645112.39	1134703.46	502.89	SAK
37	645114.94	1134706.65	502.91	SAK
38	645108.74	1134707.94	502.72	SAK
39	645122.86	1134706.52	503.03	SI
40	645113.11	1134714.72	502.70	SI
41	645114.32	1134714.15	502.87	VP
42	645111.18	1134716.53	502.63	SI
43	645111.55	1134717.75	502.59	DZ
44	645105.36	1134723.39	502.36	SI
45	645104.03	1134724.89	502.27	SI
46	645101.81	1134726.89	502.20	SI
47	645102.43	1134726.39	502.22	CH
48	645104.01	1134728.41	502.35	CH
49	645103.52	1134728.71	502.40	BZ CH
50	645099.44	1134731.75	502.29	BZ
51	645101.24	1134734.21	502.19	BZ
52	645100.05	1134732.58	502.36	CH
53	645097.22	1134730.76	502.05	SI
54	645088.80	1134737.87	501.80	SI
55	645087.99	1134738.46	501.78	SI
56	645087.12	1134738.97	501.75	SI
57	645082.52	1134740.94	501.63	SI
58	645080.72	1134741.86	501.60	SI
59	645078.21	1134743.54	501.55	SI
60	645076.62	1134744.78	501.52	SI
61	645074.76	1134746.74	501.62	VP
62	645071.19	1134749.23	501.41	SI
63	645070.08	1134750.60	501.40	SI
64	645069.15	1134752.07	501.35	SI

65	645068.97	1134752.88	501.30	SI
66	645068.91	1134753.87	501.21	SI
67	645068.94	1134755.35	501.07	SI
68	645073.40	1134752.34	501.07	SI
69	645079.96	1134747.76	500.91	SI
70	645081.67	1134746.75	500.84	SI
71	645091.37	1134741.80	500.90	SI
72	645100.84	1134737.00	500.99	SI
73	645111.00	1134731.81	501.11	SI
74	645105.34	1134733.47	501.78	STROM
75	645099.40	1134736.01	501.75	T
76	645113.30	1134734.19	501.19	SI
77	645103.12	1134739.36	501.05	SI
78	645093.32	1134744.34	500.90	SI
79	645088.93	1134746.69	500.83	SI
80	645088.08	1134747.66	500.78	SI
81	645087.86	1134748.60	500.68	SI KAMEN.ZED
82	645090.83	1134740.40	502.08	CH
83	645090.29	1134739.61	501.98	CH
84	645089.00	1134740.48	501.94	CH
85	645087.79	1134741.16	501.88	CH
86	645085.77	1134742.02	501.83	CH
87	645083.06	1134743.28	501.79	CH
88	645081.51	1134744.03	501.77	CH
89	645078.84	1134745.94	501.72	CH
90	645073.00	1134750.67	501.61	CH
91	645072.25	1134751.45	501.59	CH
92	645071.36	1134752.73	501.42	CH
93	645071.02	1134753.40	501.24	CH
94	645070.86	1134754.12	501.06	CH
95	645094.04	1134737.91	502.07	NASTENKA
96	645094.51	1134737.53	502.12	NASTENKA
97	645095.81	1134736.44	502.18	NASTENKA
98	645097.41	1134735.04	502.26	NASTENKA
99	645079.28	1134729.31	501.93	SLB
100	645078.91	1134730.02	501.97	CH
101	645085.15	1134724.73	502.16	CH PLZI
102	645086.83	1134723.39	502.22	CH PLZI
103	645086.25	1134722.67	502.06	PLZI PODEZD.PL
104	645082.69	1134725.43	501.97	PLZI PODEZD.PL
105	645078.88	1134728.33	501.89	PLZI
106	645079.78	1134729.30	502.00	PLZI
107	645086.33	1134722.14	502.04	PRP
108	645087.07	1134721.94	502.16	PRP
109	645086.69	1134722.86	502.39	SPMR (KAMEN.PATNIK)
110	645087.96	1134722.40	502.26	CH
111	645089.47	1134721.13	502.26	CH
112	645088.66	1134720.56	502.29	PLZI S
113	645089.23	1134721.36	502.29	PLZI
114	645095.36	1134716.18	502.52	PLZI CH
115	645105.46	1134707.76	502.85	PLZI CH
116	645107.14	1134706.33	502.70	CH
117	645111.74	1134702.45	502.86	CH
118	645112.34	1134700.66	503.17	CH PLD
119	645115.65	1134697.85	503.18	PLD
120	645112.34	1134700.66	503.17	PLD
121	645111.85	1134701.03	503.02	PLD
122	645111.31	1134701.13	502.90	PLD
123	645111.83	1134701.41	502.97	DZ
124	645111.61	1134702.31	502.85	ZL
125	645107.08	1134706.09	502.68	ZL
126	645081.44	1134724.83	501.99	T
127	645084.90	1134749.45	500.64	T
128	645078.76	1134754.81	500.58	T
129	645072.51	1134759.60	500.59	T
130	645067.04	1134759.17	500.88	T
131	645064.10	1134755.22	501.32	T
132	645062.07	1134752.36	501.30	T
133	645079.80	1134737.82	501.70	T
134	645101.93	1134719.56	502.47	T
135	645114.88	1134708.64	502.93	T
136	645120.47	1134703.95	503.13	T
137	645096.22	1134737.17	501.95	T
138	645099.09	1134735.10	502.09	T
139	645091.59	1134740.73	501.39	T
140	645101.79	1134735.10	501.79	T
141	645103.78	1134734.11	501.82	T
142	645106.71	1134732.81	501.69	STROM
143	645110.24	1134731.24	501.40	STROM
144	645111.10	1134730.07	501.53	STROM
145	645105.36	1134731.17	502.24	BZ
146	645106.67	1134730.83	502.11	T
147	645109.61	1134729.25	502.08	T
148	645111.79	1134727.06	501.99	T
149	645112.87	1134725.88	502.24	STROM
150	645114.46	1134723.24	502.09	T
151	645117.01	1134722.66	501.82	STROM
152	645116.48	1134724.42	501.39	T
153	645115.11	1134726.32	501.38	T
154	645118.79	1134722.45	501.40	T

155	645116.74	1134718.69	502.31	T
156	645115.19	1134715.73	502.67	T
157	645111.78	1134721.28	502.38	T
158	645107.47	1134726.15	502.35	T
159	645112.81	1134729.29	501.35	T
160	645120.40	1134726.96	501.27	SI
161	645121.99	1134729.65	501.29	SI
162	645105.79	1134706.90	502.82	SLB
163	645104.67	1134705.83	502.68	HYN
164	645105.31	1134704.88	502.72	SAK
165	645106.49	1134704.26	502.72	SV
166	645107.14	1134704.05	502.74	SV
167	645107.76	1134701.11	502.80	OS (VODA)
168	645102.67	1134700.80	502.71	PLD
169	645096.37	1134700.42	502.83	PLD
170	645095.12	1134700.26	502.85	PLD PRP
171	645094.28	1134700.20	502.86	PLD PRP
172	645093.32	1134700.21	502.89	SV
173	645087.91	1134699.59	503.12	PLD VR
174	645084.06	1134699.12	503.21	PLD VR
175	645079.79	1134698.74	503.25	PLD PL
176	645097.72	1134703.60	502.75	SAK
177	645104.68	1134706.67	502.70	PLZI
178	645104.45	1134705.96	502.68	PLZI
179	645102.18	1134705.15	502.70	PLZI
180	645100.25	1134704.62	502.72	PLZI
181	645098.17	1134704.37	502.73	PLZI
182	645104.31	1134706.89	502.69	PLK
184	645103.18	1134705.16	502.68	CE
185	645097.88	1134705.50	502.75	PLZI
186	645100.97	1134706.56	502.59	PLZI
187	645103.58	1134707.45	502.58	PLZI
188	645100.33	1134710.35	502.51	PLK PLZI
189	645094.62	1134715.34	502.29	PLK PLZI
191	645088.78	1134720.43	502.25	PLK PLZI VR
192	645087.89	1134721.39	502.30	PLK VR
193	645087.46	1134721.60	502.30	PLK
194	645089.27	1134720.00	502.30	K S
195	645086.80	1134710.91	502.74	K
196	645088.69	1134710.41	502.70	K
197	645086.89	1134704.02	502.80	K
198	645082.91	1134705.16	502.79	K
199	645082.80	1134704.77	503.01	BZ
200	645091.09	1134706.45	502.75	T
201	645093.94	1134710.02	502.50	T
202	645092.75	1134714.29	502.35	K
203	645093.67	1134715.39	502.34	K
204	645092.09	1134716.70	502.34	K
205	645091.17	1134715.50	502.35	K
206	645090.56	1134716.24	502.34	STROM
207	645099.17	1134706.75	502.74	STROM
208	645096.35	1134710.69	502.43	K S
209	645097.35	1134711.91	502.43	K
210	645096.09	1134712.89	502.41	K
211	645095.15	1134711.71	502.42	K
212	645082.67	1134704.30	503.05	PLZI
213	645087.78	1134704.70	502.79	PLZI
214	645091.25	1134704.98	502.79	PLZI
215	645085.16	1134713.24	502.94	BZ S VS
216	645084.83	1134712.05	502.94	BZ VS
217	645091.43	1134703.52	502.85	PLZI
218	645086.50	1134702.70	503.00	PLZI
219	645084.21	1134702.74	503.11	PLZI
220	645082.68	1134703.00	503.13	PLZI
221	645082.45	1134703.49	503.15	PLZI
222	645076.43	1134705.09	503.29	BZ
223	645076.35	1134704.22	503.32	SPMR (KAMEN.PATNIK)
224	645075.99	1134703.34	503.37	BZ
225	645074.37	1134703.10	503.40	SPMR (KAMEN.PATNIK)
226	645071.75	1134703.35	503.55	BZ VS
227	645070.84	1134703.34	503.55	BZ VS
228	645068.36	1134703.36	503.58	BZ
229	645067.71	1134703.76	503.67	BZ
230	645067.10	1134701.72	503.70	PLZ
231	645057.86	1134700.98	503.82	PLZ
232	645047.31	1134700.13	504.08	PLZ BZ
233	645072.00	1134701.88	503.51	SAK
234	645080.67	1134702.33	503.19	CE
235	645073.43	1134702.24	503.47	CE
236	645068.63	1134701.83	503.58	CE
237	645066.75	1134700.98	503.70	CE
238	645056.08	1134699.89	503.96	CE
239	645045.71	1134698.71	504.12	CE
240	645037.95	1134697.61	504.18	CE
241	645032.12	1134696.29	504.10	CE
242	645026.79	1134694.44	504.13	CE
243	645026.95	1134691.62	504.24	CE
244	645031.67	1134693.54	504.21	CE
245	645039.29	1134695.22	504.20	CE
246	645049.62	1134696.78	504.10	CE

247	645062.34	1134697.61	503.81	CE
248	645077.62	1134698.62	503.37	PL S VR
249	645073.70	1134698.35	503.51	PL VR
250	645065.61	1134697.86	503.75	PL
251	645058.25	1134697.21	503.96	PL
252	645047.39	1134695.94	504.08	PL
253	645044.80	1134695.40	504.19	PL
254	645040.02	1134694.05	504.31	PL VR
255	645036.23	1134692.93	504.47	PL VR
256	645031.56	1134691.55	504.61	PL
257	645029.38	1134690.29	504.64	PL
258	645027.35	1134688.74	504.71	PL
259	645030.23	1134698.32	503.69	T
260	645033.92	1134700.12	503.54	T
261	645070.87	1134696.79	503.88	STROM
262	645064.37	1134695.03	504.08	STROM
263	645056.79	1134690.76	504.90	STROM
264	645077.92	1134693.40	503.86	PL
265	645076.23	1134688.59	504.65	PL
266	645075.60	1134685.96	505.00	PL
267	645074.71	1134683.58	505.26	PL
268	645072.56	1134678.79	505.60	PL
269	645070.00	1134674.07	506.06	PL
270	645068.81	1134671.53	506.20	PL
271	645065.56	1134665.49	506.42	PL
272	645061.94	1134658.64	507.21	PL
273	645059.09	1134652.87	507.63	PL
274	645058.18	1134655.21	507.36	K
275	645060.58	1134657.55	507.35	K
276	645064.41	1134665.12	506.69	K
277	645058.63	1134666.06	506.92	K
278	645058.62	1134664.41	508.22	T
279	645060.83	1134663.62	508.13	T
280	645057.21	1134663.19	508.85	T
281	645058.56	1134661.35	508.93	T
282	645060.25	1134660.03	508.56	T
283	645058.14	1134659.65	508.71	T
284	645060.09	1134667.64	506.84	K
285	645059.67	1134671.28	506.33	K
286	645057.22	1134673.83	506.22	K
287	645053.20	1134673.29	506.52	K
288	645051.78	1134671.29	506.67	K
289	645053.36	1134671.16	507.28	T
290	645055.76	1134672.12	507.55	T
291	645057.30	1134670.53	507.99	T
292	645056.16	1134670.15	508.29	T
293	645055.40	1134667.23	508.25	T
294	645056.97	1134667.40	508.00	T
295	645063.54	1134668.82	506.50	T
296	645065.50	1134673.64	506.15	T
297	645066.48	1134679.97	505.61	T
298	645070.19	1134680.22	505.68	STROM
299	645068.83	1134686.06	505.05	T
300	645069.57	1134691.78	504.21	T
301	645059.96	1134692.03	504.45	T
302	645057.93	1134684.67	505.67	T
303	645055.25	1134676.79	506.20	T
304	645047.61	1134674.10	506.52	T
305	645048.73	1134683.88	506.12	HR
306	645056.09	1134645.91	508.36	PL KAM.MEZNIK
307	645053.48	1134646.90	508.28	PL
308	645048.43	1134649.61	508.32	PL
309	645043.07	1134652.35	508.51	PL
310	645036.75	1134655.73	508.41	PL
311	645031.05	1134658.77	508.09	PL
312	645027.79	1134660.42	507.74	PL
313	645022.24	1134663.21	507.33	PL
314	645019.39	1134664.70	507.39	PL
315	645016.76	1134665.43	507.10	PL
316	645018.18	1134667.83	507.07	PRP
317	645018.34	1134668.59	506.98	PRP
318	645017.78	1134668.70	507.17	PRP
319	645017.64	1134667.93	507.17	PRP
320	645022.89	1134669.77	506.86	T
321	645028.06	1134666.61	506.92	T
322	645030.79	1134667.29	507.23	ST
323	645030.58	1134666.74	506.67	STUDNA OKRAJ
324	645030.70	1134667.91	506.64	STUDNA OKRAJ
325	645031.39	1134667.08	506.71	STUDNA OKRAJ
326	645029.96	1134660.58	507.81	HR
327	645033.51	1134658.79	508.24	HR ZIDKA
328	645038.57	1134656.07	508.41	HR ZIDKA
329	645041.29	1134654.16	508.45	HR ZIDKA
330	645047.12	1134651.06	508.32	HR ZIDKA
331	645051.12	1134649.35	508.21	HR ZIDKA
332	645054.24	1134647.74	508.34	HR ZIDKA
333	645052.61	1134649.18	507.83	PA
334	645048.62	1134651.14	507.75	PA
335	645044.40	1134652.99	507.88	PA
336	645038.37	1134656.50	507.53	PA

337	645034.50	1134658.46	507.39	PA
338	645031.62	1134660.17	507.43	PA
339	645029.45	1134661.09	507.56	PA
340	645034.91	1134664.43	507.04	T
341	645042.53	1134661.93	507.13	T
342	645048.81	1134656.95	507.38	T
343	645054.18	1134650.77	507.53	T
344	645055.41	1134655.16	507.34	K
345	645051.82	1134659.65	507.36	K
346	645051.61	1134663.18	507.18	K
347	645051.40	1134668.88	506.79	K
348	645051.86	1134667.11	506.89	K
349	645054.01	1134664.49	507.51	K
350	645053.04	1134668.26	507.52	T
351	645054.94	1134666.71	507.91	T
352	645053.98	1134669.29	507.64	T
353	645054.87	1134671.89	507.52	T
354	645047.02	1134666.77	506.88	T
355	645053.99	1134686.91	505.26	HR
356	645050.90	1134684.79	505.87	HR
357	645046.55	1134685.95	505.88	T
358	645041.28	1134686.18	505.69	T
359	645037.56	1134687.18	505.26	HR
360	645040.20	1134689.38	504.90	PA
361	645044.84	1134689.36	504.84	PA
362	645049.61	1134688.37	505.00	PA
363	645049.74	1134692.84	504.58	T
364	645042.57	1134691.85	504.60	T
365	645034.61	1134689.21	505.09	STROM
366	645031.73	1134688.82	505.08	STROM
367	645033.64	1134684.53	505.51	T
368	645036.96	1134683.84	505.70	HR
369	645041.66	1134683.85	506.12	HR
370	645045.51	1134683.62	506.19	HR
371	645050.16	1134683.00	506.11	T
372	645055.07	1134681.36	506.00	T
373	645041.37	1134678.98	506.26	T
374	645039.47	1134674.30	506.38	T
375	645032.09	1134678.80	506.02	T
376	645026.40	1134683.01	505.59	T
377	645029.09	1134687.09	505.10	T
378	645031.63	1134682.82	505.64	T
379	645041.78	1134669.74	506.64	T
380	645034.15	1134674.01	506.33	T
381	645027.17	1134674.28	506.38	T
382	645017.65	1134669.33	506.42	PLK
383	645017.74	1134671.00	506.15	PRIS cetin
384	645018.24	1134671.95	506.13	PLK
385	645018.60	1134673.22	506.02	PLK
386	645019.35	1134675.30	505.87	PLK VR
387	645021.07	1134678.88	505.78	PLK VR
388	645021.86	1134680.36	505.66	PLK
389	645024.33	1134684.73	505.13	PL
390	645027.17	1134690.54	504.56	T
391	645023.30	1134687.03	504.86	T
392	645020.75	1134682.33	505.45	T
393	645018.68	1134679.33	505.54	T
394	645016.35	1134674.79	505.78	T
395	645021.73	1134673.86	506.14	PA
396	645023.11	1134672.47	506.29	PA
397	645023.64	1134671.28	506.64	HR
398	645021.65	1134673.14	506.81	HR
401	645019.57	1134674.56	506.88	HR
402	645018.86	1134672.44	506.90	T
403	645018.32	1134670.05	507.10	T
404	645017.40	1134665.63	507.21	T
405	645022.15	1134675.98	505.79	T
406	645015.43	1134666.37	506.83	SI
407	645014.58	1134676.60	505.82	SI
408	645012.75	1134684.74	505.13	SI
409	645010.14	1134693.14	504.58	SI
410	645009.48	1134692.88	504.58	SAK
411	645005.27	1134691.68	504.57	SI
412	645008.30	1134683.79	505.19	SI
413	645010.08	1134678.54	505.61	SI
414	645011.00	1134671.77	506.25	SI
415	645011.59	1134665.86	506.91	SI
416	645014.79	1134674.08	506.07	CE
417	645016.28	1134679.47	505.47	CE
418	645019.11	1134685.20	504.80	CE
419	645023.06	1134689.30	504.43	CE
420	645024.95	1134696.44	503.99	CE
421	645026.67	1134700.05	503.80	CE
422	645023.15	1134702.40	503.90	CE
423	645022.22	1134697.30	504.18	CE
424	645020.24	1134691.06	504.43	CE
425	645017.76	1134689.62	504.56	CE
426	645014.18	1134689.05	504.69	CE
427	645010.99	1134690.41	504.73	CE
428	645014.96	1134690.40	504.77	SLB

429	645031.09	1134701.51	503.37	T
430	645035.80	1134702.79	503.12	T
431	645037.73	1134702.93	503.11	BZ
432	645038.14	1134702.78	504.07	BZ
433	645037.82	1134701.53	504.08	T
434	645036.60	1134699.12	504.03	T
435	645034.62	1134699.36	503.65	T
436	645069.00	1134720.53		BZ BEZ VYSKY
437	645067.49	1134713.40		BZ BEZ VYSKY
438	645066.96	1134710.87		BZ BEZ VYSKY
440	645036.43	1134669.68	506.62	T

BZ	- budova zděná
CE	- nezpevněná cesta
CH	- chodník
DZ	- dopravní značka
HR	- terénní hrana
PA	- terénní pata
PL	- plot drátěný
PLD	- dřevěný plot
PLK	- plot kovový
PLZI	- živý plot
SI	- silnice
SLB	- betonový sloup
STROM	- strom
T	- bod terénu (výškopis)
VP	- vpust'
ZL	- odvodňovací žlab
K	- rozhraní kultur
VS	- budova vstup
VR	- vstup na pozemek
SAK	- kanalizační šachta
SV	- vodovodní šoupě
PRP	- hlavní uzávěr plynu
SPMR	- střed předmětu malého rozsahu
PRIS	- značka sítí pris
OS	- orientační sloupek
HYN	- nadzemní hydrant