Předávací protokol č.: **Slovacka-BV_1/2018**

Objednatel: **Strabag a.s.**
Objekt, kú.: **Městské parkoviště na ul. Slovácká Břeclav**
Druh prací: **Geodetické zaměření skutečného provedení :**
Datum měření: **5/2018**
Souřadnicový systém: S-JTSK, Bpv
Použité normy: **Zákon o zeměměřičství č. 200/1994 Sb., vyhláška č.31/1995 Sb., ČSN 73 0212 Geometrická přesnost ve výstavbě, ČSN 730415 Geodetické body, ČSN 01 3410 Mapy velkých měřítek-základní a účelové mapy, ČSN 01 3411 Mapy velkých měřítek-kreslení a značky. atd**

Technická zpráva: Bylo provedeno geodetické zaměření skutečného provedení stavby včetně příslušenství. Dle pokynů stavbyvedoucího.
Veřejné osvětlení: CYKY 4x10, FeZn8mm, Arot63

Měřil: **Ing. Pavel Grée**

Přístroj:	***Trimble VX + TCU2 v2***	***GNSS R8.3 + TSC2***
	http://www.informationforsurvey.com/TrimbleVision/	*http://www.trimble.com/Survey/trimbler8gnss.aspx*
SW prostředky:	*Trimble Business Centre, AutoCAD Civil 3D*	

Zpracoval: Ing. Pavel Grée
Dne:. 17.5.2018

Převzal: Karel Pospíšil
Dne: 17.5.2018

Schválil: Ing. Jiří Hubáček
Dne:. 17.5.2018
30/2018

Č.b	Y	X	Z
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6	582569.56	1211478.64	157.69
7	582570.37	1211478.05	157.69
8	582570.31	1211478.21	157.63
9	582570.44	1211478.13	157.63
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41	582581.01	1211465.25	157.61
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332	582593.71	1211411.81	157.75
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347	582577.63	1211425.85	157.95
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386	582555.01	1211446.68	157.67
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391	582554.48	1211438.87	157.55
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400	582567.30	1211429.61	157.76
401	582568.84	1211427.51	157.78
402	582570.23	1211425.56	157.79
403	582571.92	1211423.67	157.82
404	582571.74	1211423.49	157.81
405	582566.49	1211420.94	157.66
406	582567.71	1211420.52	157.68
407	582567.60	1211420.41	157.77
408	582569.09	1211418.61	157.70
409	582570.59	1211416.53	157.70
410	582572.01	1211414.56	157.71
411	582573.52	1211412.46	157.71
412	582574.92	1211410.52	157.72
413	582576.44	1211408.40	157.72
414	582576.37	1211408.23	157.83
415	582580.52	1211411.29	157.87
416	582580.72	1211411.44	157.87
417	582583.00	1211413.02	157.95
418	582577.85	1211406.46	157.75
419	582579.37	1211404.34	157.75
420	582579.06	1211403.43	157.72
421	582580.77	1211402.41	157.78
422	582582.40	1211400.14	157.76
423	582582.37	1211399.95	157.88
424	582585.51	1211402.42	157.87
425	582585.84	1211402.57	157.87
426	582586.23	1211402.61	157.87
427	582586.59	1211402.47	157.90
428	582586.89	1211402.22	157.89
429	582585.59	1211402.31	157.97
430	582586.22	1211402.46	157.98
431	582586.78	1211402.13	157.99
432	582586.58	1211403.29	157.92
433	582586.39	1211403.16	157.91
434	582587.08	1211401.94	157.91
435	582586.95	1211401.87	158.00

436	582587.28	1211402.09	157.91
437	582587.51	1211401.34	157.92
438	582587.28	1211401.29	157.91
439	582587.15	1211401.24	158.01
440	582587.04	1211400.31	158.01
441	582587.19	1211400.28	157.91
442	582587.43	1211400.25	157.92
443	582587.01	1211399.22	157.92
444	582586.78	1211399.36	157.91
445	582586.67	1211399.42	158.01
446	582586.16	1211398.90	158.02
447	582586.26	1211398.80	157.92
448	582586.40	1211398.59	157.93
449	582584.79	1211397.38	157.93
450	582584.66	1211397.59	157.92
451	582584.58	1211397.70	158.02
452	582583.32	1211397.70	157.91
453	582583.13	1211397.00	157.92
454	582583.19	1211396.87	157.81
455	582583.25	1211396.64	157.82
456	582581.69	1211396.34	157.74
457	582581.70	1211396.61	157.72
458	582581.68	1211396.74	157.83
459	582580.22	1211396.88	157.78
460	582580.18	1211396.76	157.66
461	582580.10	1211396.52	157.68
462	582578.66	1211397.10	157.66
463	582578.78	1211397.32	157.66
464	582578.84	1211397.44	157.76
465	582577.60	1211398.28	157.76
466	582577.51	1211398.17	157.66
467	582577.32	1211398.01	157.66
468	582564.88	1211409.60	157.79
469	582565.07	1211409.76	157.78
470	582565.16	1211409.87	157.88
471	582564.47	1211410.66	157.90
472	582564.34	1211410.58	157.80
473	582564.18	1211410.38	157.81
474	582563.69	1211411.38	157.80
475	582563.93	1211411.47	157.80
476	582564.07	1211411.53	157.90
477	582563.89	1211412.53	157.90
478	582563.76	1211412.53	157.80
479	582563.50	1211412.46	157.81
480	582563.58	1211413.56	157.80
481	582563.82	1211413.54	157.78
482	582563.96	1211413.52	157.89
483	582564.27	1211414.46	157.87
484	582564.16	1211414.54	157.77
485	582563.92	1211414.63	157.78
486	582564.42	1211415.35	157.77
487	582564.41	1211415.34	157.77
488	582564.74	1211415.37	157.76
489	582564.95	1211415.35	157.75
490	582561.88	1211418.37	157.74
491	582561.88	1211418.38	157.74
492	582561.90	1211418.17	157.76
493	582561.91	1211417.82	157.76
494	582556.77	1211412.39	157.77
495	582556.40	1211412.37	157.75
496	582556.22	1211412.36	157.86
497	582561.70	1211407.23	157.82
498	582561.78	1211407.36	157.71
499	582575.81	1211394.07	157.68
500	582575.92	1211394.16	157.58
501	582576.08	1211394.37	157.59
502	582577.28	1211393.57	157.58
503	582577.17	1211393.35	157.57
504	582577.10	1211393.23	157.66
505	582578.58	1211392.76	157.69
506	582578.60	1211392.89	157.57
507	582578.67	1211393.13	157.59
508	582580.16	1211392.94	157.66
509	582580.14	1211392.70	157.65
510	582580.13	1211392.55	157.74
511	582581.56	1211392.51	157.81
512	582581.56	1211392.65	157.71
513	582581.64	1211392.90	157.72
514	582583.63	1211393.07	157.81
515	582583.55	1211392.82	157.80
516	582583.58	1211392.67	157.89
517	582584.55	1211392.90	157.93
518	582584.50	1211393.04	157.85
519	582584.44	1211393.27	157.86
520	582586.44	1211393.73	157.94
521	582586.47	1211393.49	157.94
522	582586.49	1211393.34	158.03
523	582587.20	1211393.37	158.05
524	582587.22	1211393.51	157.94
525	582587.30	1211393.75	157.97
526	582587.71	1211393.60	157.97
527	582588.02	1211393.32	157.97
528	582587.22	1211393.52	157.96
529	582587.57	1211393.38	157.96
530	582587.87	1211393.10	157.97
531	582587.21	1211393.38	158.06
532	582587.75	1211393.03	158.07
533	582588.71	1211391.91	157.99
534	582588.78	1211392.27	158.00
535	582591.65	1211387.85	158.04
536	582591.62	1211387.66	158.15
537	582594.13	1211389.68	158.04
538	582596.22	1211391.19	158.03
539	582598.18	1211392.59	158.02
540	582598.28	1211392.47	158.12
541	582594.80	1211396.32	157.97
542	582594.66	1211396.51	157.97
543	582592.81	1211399.14	157.97
544	582589.35	1211404.26	157.93
545	582600.78	1211393.03	158.17
546	582600.28	1211394.11	158.02
547	582602.20	1211395.52	158.01
548	582604.30	1211397.04	157.98
549	582606.25	1211398.44	157.97
550	582606.19	1211398.75	157.98
551	582606.53	1211398.64	157.97
552	582606.60	1211398.51	157.98
553	582606.53	1211398.45	157.98
554	582606.83	1211398.19	158.02
555	582608.15	1211396.36	158.24
556	582608.07	1211396.30	158.25
557	582610.14	1211397.70	158.24
558	582610.06	1211397.64	158.25
559	582608.71	1211399.54	158.02
560	582608.48	1211399.86	157.98
561	582608.55	1211399.91	157.98
562	582608.37	1211399.97	157.96
563	582608.12	1211400.10	157.96
564	582605.55	1211403.74	157.93
565	582603.65	1211402.33	157.94
566	582607.41	1211405.46	157.91
567	582609.51	1211406.96	157.89
568	582609.35	1211407.16	157.88
569	582608.65	1211410.54	157.84
570	582604.53	1211415.89	157.79
571	582612.41	1211402.88	157.94
572	582612.49	1211402.77	158.04
573	582613.18	1211401.93	158.11
574	582614.32	1211404.28	157.93
575	582614.34	1211404.28	157.93
576	582616.45	1211405.83	157.93
577	582618.61	1211407.36	157.90
578	582618.79	1211407.34	158.01
579	582616.29	1211410.60	157.85
580	582616.13	1211410.94	157.84
581	582616.11	1211411.33	157.84
582	582616.22	1211411.63	157.83
583	582616.39	1211410.68	157.96
584	582616.27	1211410.98	157.96
585	582616.25	1211411.29	157.95
586	582616.31	1211411.52	157.94
587	582616.94	1211412.34	157.82
588	582616.80	1211412.54	157.82
589	582617.04	1211412.23	157.85
590	582616.97	1211412.18	157.86
591	582617.23	1211411.88	157.87
592	582621.09	1211405.00	158.24
593	582621.18	1211405.02	158.23
594	582621.29	1211406.23	158.21
595	582622.67	1211406.04	158.23
596	582622.75	1211406.08	158.24
597	582621.97	1211407.24	158.22
598	582618.69	1211412.96	157.88
599	582618.49	1211413.31	157.85
600	582618.58	1211413.37	157.85
601	582618.64	1211413.44	157.85
602	582618.64	1211413.43	157.85
603	582618.56	1211413.55	157.82
604	582618.40	1211413.74	157.82
605	582619.40	1211414.25	157.82
606	582619.45	1211414.02	157.81
607	582619.52	1211413.88	157.91
608	582620.97	1211414.25	157.89
609	582620.96	1211414.38	157.77
610	582620.90	1211414.63	157.78
611	582621.39	1211413.78	157.84
612	582622.46	1211414.24	157.87
613	582622.48	1211414.38	157.74
614	582622.51	1211414.63	157.77
615	582624.05	1211414.22	157.74
616	582623.96	1211413.99	157.74
617	582623.90	1211413.86	157.85
618	582625.19	1211413.12	157.82
619	582625.27	1211413.21	157.71
620	582625.41	1211413.42	157.72
621	582625.94	1211413.77	157.67
622	582626.20	1211412.64	157.71
623	582626.00	1211412.49	157.70
624	582625.88	1211412.41	157.82
625	582627.26	1211410.51	157.83
626	582627.37	1211409.88	157.84
627	582627.02	1211409.33	157.85
628	582627.36	1211410.58	157.71
629	582627.52	1211410.22	157.72
630	582627.52	1211409.85	157.72
631	582627.36	1211409.48	157.72
632	582627.08	1211409.22	157.72
633	582627.65	1211410.63	157.72
634	582627.78	1211410.15	157.73
635	582627.71	1211409.61	157.73
636	582627.56	1211409.33	157.72
637	582627.36	1211409.09	157.73
638	582628.66	1211409.89	157.69
639	582624.48	1211407.11	157.76
640	582624.42	1211407.19	157.77
641	582624.28	1211407.38	157.76
642	582624.01	1211407.22	157.83
643	582623.96	1211407.34	157.90
644	582558.88	1211454.07	158.00
645	582572.87	1211503.03	160.46
646	582583.60	1211495.71	158.39
647	582587.36	1211493.02	158.12
648	582596.25	1211486.77	158.57
649	582601.15	1211493.72	160.37
650	582600.79	1211480.03	159.23
651	582606.10	1211472.25	158.94
652	582613.64	1211461.31	159.83
653	582618.26	1211454.49	162.44
654	582622.98	1211447.61	164.27
655	582631.26	1211435.46	159.85
656	582633.15	1211432.72	160.44
657	582636.53	1211427.73	160.50
658	582642.53	1211419.35	160.62
659	582651.97	1211405.14	161.36
660	582656.43	1211397.52	159.97
661	582622.30	1211402.55	158.79
662	582595.45	1211384.33	162.74
663	582550.59	1211387.86	160.35
664	582547.29	1211396.15	160.45
665	582543.97	1211399.56	160.71
666	582546.04	1211401.67	160.66
667	582538.09	1211408.00	161.95
668	582529.49	1211424.08	162.39
669	582522.98	1211430.28	162.67
670	582545.71	1211425.08	160.35
671	582549.61	1211419.69	159.73
672	582548.85	1211418.91	159.73
673	582556.10	1211412.10	159.73
4001	582548.53	1211503.24	157.93
4002	582586.48	1211433.54	157.94
4003	582644.80	1211397.97	157.95

Trasa Veřejného osvětlení

Č.b	Y	X	Z
1	582584.40	1211481.68	157.38
2	582585.50	1211483.26	156.47
3	582585.53	1211483.39	156.41
4	582585.52	1211483.39	156.41
5	582585.55	1211483.29	156.40
6	582585.55	1211483.29	156.40
7	582584.59	1211484.36	156.92
8	582584.00	1211484.83	156.80
9	582583.08	1211485.67	156.77
10	582581.99	1211486.27	156.96
11	582578.26	1211475.51	156.12
12	582576.02	1211473.27	156.45
13	582575.65	1211472.37	156.51
14	582575.84	1211471.37	156.49
15	582577.37	1211469.17	156.53
16	582581.38	1211463.37	156.35
17	582582.39	1211462.09	156.86
18	582583.63	1211462.74	156.85
19	582582.51	1211461.98	156.90
20	582586.36	1211456.44	156.73
21	582592.53	1211447.18	156.71
22	582596.52	1211442.24	156.75
23	582597.78	1211443.20	156.69
24	582596.64	1211442.04	156.76
25	582603.85	1211431.97	156.81
26	582609.27	1211424.40	156.85
27	582610.75	1211425.19	156.78
28	582609.41	1211424.04	156.85
29	582611.30	1211421.06	156.83
30	582611.35	1211420.62	156.83
31	582610.13	1211418.99	156.73
32	582610.14	1211418.74	156.70
33	582611.41	1211417.08	157.04
34	582618.35	1211406.89	156.81
35	582618.20	1211406.45	156.78
36	582612.94	1211402.85	156.98
37	582613.33	1211402.08	156.75
38	582612.61	1211402.59	156.82
39	582604.40	1211397.01	157.02
40	582596.14	1211407.64	156.56
41	582595.27	1211408.53	156.86
42	582600.96	1211394.28	156.98
43	582600.35	1211393.84	156.98
44	582600.88	1211393.14	157.01
45	582600.09	1211393.42	156.98
46	582592.74	1211388.09	156.91
47	582592.33	1211388.17	156.85
48	582591.36	1211388.72	156.91
49	582588.15	1211392.87	156.88
50	582598.44	1211407.73	157.08
51	582592.50	1211416.36	156.77
52	582583.74	1211428.47	156.79
53	582580.71	1211432.31	156.89
54	582576.62	1211438.12	156.72
55	582552.99	1211439.65	156.67
56	582560.47	1211429.29	156.75
57	582566.06	1211421.44	156.78
58	582566.75	1211420.48	156.77
59	582574.86	1211409.25	156.85
60	582578.82	1211403.72	156.91
61	582579.25	1211403.05	156.94
62	582583.80	1211397.42	157.13
63	582579.13	1211488.12	156.66
64	582581.28	1211486.74	156.69
65	582582.77	1211485.87	156.66