

CHODNÍK "A"

x	y
Zú1	1222 845.46 54.7 738.74
Kú1	1222 815.76 54.7 734.89
Zú2	1222 808.62 54.7 733.97
Kú2	1222 749.99 54.7 717.30
Zú3	1222 740.40 54.7 713.18
Kú3	1222 737.64 54.7 712.00
VB1	1222 808.62 54.7 733.97
VB2	1222 785.47 54.7 723.14
VB3	1222 755.20 54.7 719.54

CHODNÍK "B"

x	y
ZÚ	1222 740.50 54.7 711.05
KÚ	1222 735.84 54.7 700.91
VB1	1222 742.69 54.7 705.99
VB2	1222 737.41 54.7 700.96

B6	1222 740.42 54.7 705.56
B7	1222 741.46 54.7 705.57
B8	1222 734.46 54.7 700.64

B1	1222 817.87 54.7 735.92
B2	1222 816.07 54.7 74.7.08
B3	1222 813.85 54.7 74.6.72
B4	1222 736.83 54.7 713.87
B5	1222 737.21 54.7 715.71

STRAŽNICOVÝ SYSTÉM: S-JTSK

VÝŠKOVÝ SYSTÉM: Bpv

AKCIA:

CHODNÍK

ULICA S. JURKOVIČA, SENICA

OBJEKT:

SO - SPEVNENÉ PLOCHY

OBŠAH:

VÝTYČOVACÍ VÝKRES

FORMÁT:

4 x A4

DÁTUM:

09/2018

STUPEŇ:

DSP

MIERKA:

1:250

ČÍSLO:

PARÉ:

10

ZODPOVEDNÝ PROJEKTANT:
Ing. JUDIT JAHELKA

PROJEKTANT:
Ing. JUDIT JAHELKA

INVESTOR:
Mesto Senica

OKRES:
Senica

ING. JUDIT JAHELKA - JALLA

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The drawing illustrates the construction of sidewalks 'A' and 'B' along S. Jurkovič Street in Senica. It includes a plan view showing the layout of the sidewalks, their widths, and the locations of various structures like manholes and utility boxes. Elevation views show the vertical alignment and slopes of the sidewalks. Key features include:
 - Sidewalk 'A' (CHODNÍK "A") with a width of 5.0m and a slope of 0.03%.
 - Sidewalk 'B' (CHODNÍK "B") with a width of 5.0m and a slope of 0.03%.
 - Dimensions for the sidewalks and the areas between them.
 - Material specifications for the sidewalks and the areas between them.
 - A detailed view of the transition between the two sidewalks, showing the required dimensions and slopes.
 - A north arrow indicating the orientation of the drawing.
 - A scale bar showing the dimensions in meters.
 - A legend explaining the symbols used in the drawing.
 - A title block containing the project name, location, and contact information for the engineering firm.

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