

[illegible]

STANIČENÍ

Technical drawing showing a cross-section of a drainage system. The drawing includes the following dimensions and elevations:

- Top elevation: 189.67
- Left side elevations: -5.80, -2.06, -1.10, -1.00, 0.00, 1.00, 1.10, 3.75
- Right side elevations: 189.63, 189.80
- Internal elevations: 189.65, 189.75, 189.67, 189.77, 189.69, 189.79
- Dimensions: 0.96, 1.00, 1.00, 0.10, 2.65
- Slopes: 10.0%, 2.0%, 2.0%, 0.4%
- Labels: "OBJEKT MŠ", "SROVNÁVACÍ ROVINA: 186"

1 SROVNÁVACÍ ROVINA: 186

The diagram illustrates a cross-section of a drainage system. Two parallel drains are shown, separated by a central wall. The left drain has a width of 0.10 m, and the right drain has a width of 0.10 m. The distance between the inner walls of the drains is 1.00 m. The total width of the assembly is 1.75 m. The ground surface is at an elevation of 189.60. The bottom of the drains is at an elevation of -6.00. The slope of the ground surface is indicated as 10.0% and 2.0%. The elevation of the top of the drains is 189.75. The elevation of the bottom of the drains is 189.56. The elevation of the centerline of the drains is 189.60. The elevation of the outer edge of the drains is 189.79. The elevation of the bottom of the drains is 189.82. The elevation of the centerline of the drains is 189.83. The elevation of the outer edge of the drains is 189.88.

1 SROVNÁVACÍ ROVINA 185

STANIČENI

OBJEKT MŠ

1.56 1.40 1.40 2.20

10.0% 2.0% 2.0% 10.9%

189.35 189.35 189.35 189.50 189.50 189.34 189.35 189.47 189.45 189.53 189.77 189.77 189.51

SROVNÁVACÍ ROVINA:

-5.00 -3.06 -1.50 -1.40 -0.65 0.00 1.40 1.50 3.70 5.20 6.66

[illegible][illegible]

1 SROVNÁVACÍ ROVINA: 185

OBJEKT MŠ

CE

189.69 189.83

189.82 189.82

189.79 189.77

189.79 189.79

189.78 189.78

189.78 189.78

189.72

189.72 189.72

2.80 1.00 1.00 3.99 1.30 2.95

0.5% 1.5% 1.5% 0.1% 2.0%

0.10 0.10 0.08 0.08


SRONÁVACÍ ROVINA

-3.90 -1.10 -1.00 -0.95 -0.00 1.00 1.10 1.15 5.00 5.09 5.17 6.47 6.55 7.50

STANIČENÍ

Technical drawing of a roof cross-section (SROVNÁVACÍ ROVINA) showing structural details and dimensions. The drawing includes a horizontal line representing the roof surface, with various layers and components labeled with dimensions. Key dimensions include a total height of 189.10, a base level of -3.00, and a roof slope of 4.3%. The drawing also shows a cross-section of a wall and a roof structure with a 2.0% slope. The drawing is titled 'SROVNÁVACÍ ROVINA' and 'NOVÉ OPLOČENÍ'.

SROVNÁVACÍ ROVINA: 185

VEDOUČÍ PROJEKTANT		VYPRACOVAL	OBJEKT SO 101	 PROJEKTOVÁ KANCELÁŘ Ing. arch. Radko Pavlacky Nám. 3. května č.1605 765 02 Otrokovice tel./fax:577 938 192	
ING. ARCH. RADKO PAVLACKÝ		ING. JOISEF HANDL			
INVESTOR:Město Kroměříž, Velké náměstí 115				DATUM	04. 2013
ÚPRAVA ZAHRADY A PLOTU MŠ MÁNESOVA Č. P. 3880, KROMĚŘÍŽ SO 101 – ZPEVNĚNÉ PLOCHY				FORMÁT	4 x A4
				STUPEŇ	PP
				ZAK. ČÍSLO	13-013
				MĚŘÍTKO	1 : 100
PŘÍČNÉ ŘEZY				S0101	08