

The image displays architectural drawings of a building facade. The top drawing is a long elevation showing a series of vertical sections labeled A through I. It features a long, low profile with a flat roof and a series of vertical elements. Dimensions are provided for the height of the sections, ranging from 100 to 2000. The bottom drawing is a cross-section of the building, showing the internal structure and the roof profile. It includes dimensions for the width of the sections, ranging from 100 to 4500. The cross-section also shows the internal layout, including a central corridor and rooms on either side. A small detail of a window or door is shown on the right side of the cross-section.

7 102 00	7 102 00
525240	400240

Kusov	Označenie	Brutto[kg]
8	AQ 60 (6/6;100/100)	511.20
8	Súčet	511.20

POL.	SPECIFIKACIA		DĚLKA CELKOV					
	KS	Ø	DĚLKA	6	8	10	12	14
OCES:	1	114	10	1,91			217,74	
	2	114	10	1,91	255,60		217,74	
	3	120	8	2,13				
	4	30	10	2,15			63,80	
	5	78	10	2,92			224,20	
	6	12	10	4,00			48,00	
	7	12	10	6,19			74,28	
	8	70	10	0,38			26,80	
DĚLKA CELE:	10	505	(m)	255,60			872,16	
DĚLKA CELKOV:			(m)	255,60			872,16	
CELOKOVÁ HMOTNOST:			(kg)	0,222	0,395		0,888	1,208
HMOTNOST:			(kg)	56,74	Formula	537,25		
CELKOVÁ HMOTNOST:			(kg)					563,99

Architectural drawing of a building's structural frame, showing a longitudinal section and a cross-section. The longitudinal section (top) shows a series of bays (A-I) with various structural elements like columns, beams, and slabs. The cross-section (bottom) shows the building's profile with a flat roof and a sloped section. The drawing includes detailed reinforcement specifications for columns, beams, and slabs, such as "12 ø R 10 s=200" and "AQ 60". A scale bar at the bottom indicates 1:1000. A north arrow is located in the center of the drawing.

[illegible][illegible]

	
ZUPNE NÁMESTIE 8 949 01 NITRA	
STUPEN	PROJEKT
DÁTUM	6/2016
FORMÁT	12x18
ČAST	E.1.2.
STAV. OBJEKT	SO 01
PROFESIA	STATIK
Č.PRÍL.	MIERKA
B4	1:50