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The image contains three architectural drawings:

- Top Left: Sectional View** showing a cross-section of a wall and foundation. It includes dimensions for wall thickness (300), window opening (650), and foundation width (1500). Elevation levels are marked as ±0,000 and -1,200.
- Bottom Left: Ground Floor Plan** showing two columns labeled "ŠR M42x3 [ŠR M40x4] JEN U H416". Dimensions include column spacing (1550), overall width (3700), and various offsets (900, 650, 300).
- Right: Detailed Foundation Section** showing a cross-section of a column and its base. It includes dimensions for column diameter (300), base width (600), and reinforcement details like "JEN V SLOUPU H416 K416". Material specifications are listed: "2E360-PRO ŠR M42x4", "2E380-PRO ŠR M44x4", and "2E240-PRO ŠR M42x3".

Architectural drawing of a building section showing a cross-section with dimensions and structural details.

Dimensions:

- Horizontal dimensions (top): 300, 650, 500, 7300, 650, 300.
- Horizontal dimensions (bottom): 1150, 1950, 3700.
- Vertical dimensions (right): 440, 710, 60, 520, 195, 200, 790, 895, 2200.
- Vertical dimensions (left): 300, 1550, 400.

Structural Details and Notes:

- Level markers: $\pm 0,000$ and $-1,200$.
- Column section: $(2 \times 200) 20 \times 25$, 200×20 .
- Beam section: $5R, 1164 \times 3$ (5R, 1164 x 4).
- Stair section: $130(200)$.
- Foundation/Column base: $130(200)$.
- Other notes: $5R, 1164 \times 3$, $(5R, 1164 \times 4)$, $JEN, 1164 \times 6$.

Hand-drawn technical drawing of a building foundation cross-section. The drawing shows a rectangular foundation with a central vertical channel. Dimensions are given in millimeters. The total width of the foundation is 930 mm, with a central channel width of 200 mm. The total height is 700 mm, with a base layer of 50 mm. The drawing is labeled "ZÁKLÁČKA I 120-120" and "ZÁKLÁČKA STAVEBNÍ".

		H0, H10 H2, H73	(H1)	K0, K10 K12, K13	(K1)	H4, H6	(H2)	K4, K6	(K2)	H2, H1	(H3)	K2, K1	(K3)
MAXIMIZING	X	-	-	-	-	± 616	-	± 426	-	-	-	-	-
	Y	- 472	-	+ 554	-	- 472	-	+ 554	-	- 293	-	+ 391	-
	Z	- 2481	(K1)	- 2728	(K2)	- 4327	(K3)	- 3921	(K4)	- 1033	(K5)	- 1724	(K6)
	M	+ 2915	-	- 9266	-	+ 2915	-	- 9266	-	+ 1823	-	- 1959	-
MINIMIZING	X	-	-	-	-	± 616	-	± 406	-	-	-	-	-
	Y	- 203	-	+ 111	-	- 44	-	+ 50	-	-	-	-	-
	Z	- 1138	(K7)	- 786	(K8)	+ 223	(K9)	+ 716	(K10)	-	-	-	-
	M	+ 1811	-	- 571	-	+ 239	-	- 309	-	-	-	-	-

	ZATÍŽ.	STŘECHA	STĚNY	VÍTR
K3, K5	STÁLE	+78/6	+35/9	—
	NAHOD.	+43/6	—	+47/4 (K→H)
K7, K9	STÁLE	+116/4	+35/1	—
K11	NAHOD.	+104/7	—	+19/4 (K→H)
H3	STÁLE	+78/6	+35/1	—
	NAHOD.	+43/6	—	+47/4 (H→V)
Ž.1	STÁLE	+51/6	+35/1	—
	NAHOD.	+31/2	—	+47/4 (Ž→V)
Ž.13	STÁLE	—	—	—
	NAHOD.	—	—	+17/4 (Ž→V)

	H5	H5'	H7,9,5
STŘECHA	+405	—	—
STĚNA	+156	—	+343
PLOŠINA	+153	+50	+306
VL. HMOTN.	+86	+25	+151

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