

Technical drawing of a building foundation plan (zb základ objektu). The drawing shows the layout of the foundation with dimensions and elevations.

Dimensions:

- Overall width: 1530
- Overall length: 2970
- Foundation width: 800
- Foundation length: 1915
- Offset from wall to foundation edge: 1065
- Offset from foundation edge to wall: 250
- Offset from foundation edge to wall (other side): 250

Elevations:

- Top of foundation: 0.050
- Bottom of foundation: 0.750
- Top of foundation (other side): 0.050
- Bottom of foundation (other side): 0.750

Other details:

- Foundation is labeled "zb základ objektu".
- Foundation is shown with a dashed line indicating its position relative to the wall.
- Foundation is shown with a solid line indicating its position relative to the wall.
- Foundation is shown with a solid line indicating its position relative to the wall.

Architectural floor plan of a building with dimensions and structural annotations. The plan shows a rectangular structure with internal walls and columns. Key dimensions include a total width of 2165 and a total depth of 2655. The plan is divided into several rooms, with room numbers 10, 11, and 12 visible. Structural elements are labeled, including columns (P1, P2, P3, P4, P5, P6, P7, P8, P9, P10, P11, P12, P13, P14, P15, P16, P17, P18, P19, P20, P21, P22, P23, P24, P25, P26, P27, P28, P29, P30, P31, P32, P33, P34, P35, P36, P37, P38, P39, P40, P41, P42, P43, P44, P45, P46, P47, P48, P49, P50, P51, P52, P53, P54, P55, P56, P57, P58, P59, P60, P61, P62, P63, P64, P65, P66, P67, P68, P69, P70, P71, P72, P73, P74, P75, P76, P77, P78, P79, P80, P81, P82, P83, P84, P85, P86, P87, P88, P89, P90, P91, P92, P93, P94, P95, P96, P97, P98, P99, P100, P101, P102, P103, P104, P105, P106, P107, P108, P109, P110, P111, P112, P113, P114, P115, P116, P117, P118, P119, P120, P121, P122, P123, P124, P125, P126, P127, P128, P129, P130, P131, P132, P133, P134, P135, P136, P137, P138, P139, P140, P141, P142, P143, P144, P145, P146, P147, P148, P149, P150, P151, P152, P153, P154, P155, P156, P157, P158, P159, P160, P161, P162, P163, P164, P165, P166, P167, P168, P169, P170, P171, P172, P173, P174, P175, P176, P177, P178, P179, P180, P181, P182, P183, P184, P185, P186, P187, P188, P189, P190, P191, P192, P193, P194, P195, P196, P197, P198, P199, P200, P201, P202, P203, P204, P205, P206, P207, P208, P209, P210, P211, P212, P213, P214, P215, P216, P217, P218, P219, P220, P221, P222, P223, P224, P225, P226, P227, P228, P229, P230, P231, P232, P233, P234, P235, P236, P237, P238, P239, P240, P241, P242, P243, P244, P245, P246, P247, P248, P249, P250, P251, P252, P253, P254, P255, P256, P257, P258, P259, P260, P261, P262, P263, P264, P265, P266, P267, P268, P269, P270, P271, P272, P273, P274, P275, P276, P277, P278, P279, P280, P281, P282, P283, P284, P285, P286, P287, P288, P289, P290, P291, P292, P293, P294, P295, P296, P297, P298, P299, P300, P301, P302, P303, P304, P305, P306, P307, P308, P309, P310, P311, P312, P313, P314, P315, P316, P317, P318, P319, P320, P321, P322, P323, P324, P325, P326, P327, P328, P329, P330, P331, P332, P333, P334, P335, P336, P337, P338, P339, P340, P341, P342, P343, P344, P345, P346, P347, P348, P349, P350, P351, P352, P353, P354, P355, P356, P357, P358, P359, P360, P361, P362, P363, P364, P365, P366, P367, P368, P369, P370, P371, P372, P373, P374, P375, P376, P377, P378, P379, P380, P381, P382, P383, P384, P385, P386, P387, P388, P389, P390, P391, P392, P393, P394, P395, P396, P397, P398, P399, P400, P401, P402, P403, P404, P405, P406, P407, P408, P409, P410, P411, P412, P413, P414, P415, P416, P417, P418, P419, P420, P421, P422, P423, P424, P425, P426, P427, P428, P429, P430, P431, P432, P433, P434, P435, P436, P437, P438, P439, P440, P441, P442, P443, P444, P445, P446, P447, P448, P449, P450, P451, P452, P453, P454, P455, P456, P457, P458, P459, P460, P461, P462, P463, P464, P465, P466, P467, P468, P469, P470, P471, P472, P473, P474, P475, P476, P477, P478, P479, P480, P481, P482, P483, P484, P485, P486, P487, P488, P489, P490, P491, P492, P493, P494, P495, P496, P497, P498, P499, P500, P501, P502, P503, P504, P505, P506, P507, P508, P509, P510, P511, P512, P513, P514, P515, P516, P517, P518, P519, P520, P521, P522, P523, P524, P525, P526, P527, P528, P529, P530, P531, P532, P533, P534, P535, P536, P537, P538, P539, P540, P541, P542, P543, P544, P545, P546, P547, P548, P549, P550, P551, P552, P553, P554, P555, P556, P557, P558, P559, P560, P561, P562, P563, P564, P565, P566, P567, P568, P569, P570, P571, P572, P573, P574, P575, P576, P577, P578, P579, P580, P581, P582, P583, P584, P585, P586, P587, P588, P589, P590, P591, P592, P593, P594, P595, P596, P597, P598, P599, P600, P601, P602, P603, P604, P605, P606, P607, P608, P609, P610, P611, P612, P613, P614, P615, P616, P617, P618, P619, P620, P621, P622, P623, P624, P625, P626, P627, P628, P629, P630, P631, P632, P633, P634, P635, P636, P637, P638, P639, P640, P641, P642, P643, P644, P645, P646, P647, P648, P649, P650, P651, P652, P653, P654, P655, P656, P657, P658, P659, P660, P661, P662, P663, P664, P665, P666, P667, P668, P669, P670, P671, P672, P673, P674, P675, P676, P677, P678, P679, P680, P681, P682, P683, P684, P685, P686, P687, P688, P689, P690, P691, P692, P693, P694, P695, P696, P697, P698, P699, P700, P701, P702, P703, P704, P705, P706, P707, P708, P709, P710, P711, P712, P713, P714, P715, P716, P717, P718, P719, P720, P721, P722, P723, P724, P725, P726, P727, P728, P729, P730, P731, P732, P733, P734, P735, P736, P737, P738, P739, P740, P741, P742, P743, P744, P745, P746, P747, P748, P749, P750, P751, P752, P753, P754, P755, P756, P757, P758, P759, P760, P761, P762, P763, P764, P765, P766, P767, P768, P769, P770, P771, P772, P773, P774, P775, P776, P777, P778, P779, P780, P781, P782, P783, P784, P785, P786, P787, P788, P789, P790, P791, P792, P793, P794, P795, P796, P797, P798, P799, P800, P801, P802, P803, P804, P805, P806, P807, P808, P809, P810, P811, P812, P813, P814, P815, P816, P817, P818, P819, P820, P

[illegible]

Architectural elevation drawing of a building facade. The drawing shows a vertical structure with several levels and a horizontal section. Key features include:

- Vertical Levels (Right Side):**
 - +4,650 (Top level)
 - +3,550
 - +3,170
 - + (Level above +3,170)
 - +1,775
 - 0,050 (Ground level)
- Structural Elements and Labels:**
 - Z4:** A vertical element at the top level.
 - Z5:** A vertical element in the middle section.
 - Z5:** A horizontal element in the middle section.
 - Z5:** A vertical element at the bottom level.
- Other Features:**
 - A horizontal line with a downward arrow at the top right.
 - A horizontal line with a downward arrow at the middle right.
 - A horizontal line with a downward arrow at the bottom right.
 - A horizontal line with a downward arrow at the bottom right.
 - A horizontal line with a downward arrow at the bottom right.

The diagram illustrates a cross-section of a window frame assembly. Key dimensions include a total width of 1045 mm and a height of 1300 mm. The frame consists of multiple panes held by P5 clips. A central pane is labeled '11'. The bottom section shows a 'Zb stena' (base wall) with a depth of 180x180x20 mm. Various other dimensions like 75, 900, 150, 100, 1292, 61, 28, 7, 983, 50, 902, 75, 80, 150, 20, 180x180x20, 150, 159, 250, 100, 11, 130, 864, 2315, 150, 821, 150, 100 are provided for precise construction. Components are labeled with codes such as U1, U2, U3, U4, U5, U6, U7, P3, P4, P6, and F2. An arrow points to the right, indicating the direction of view or force.

Technical drawing of a roof structure (Pohľad rameno 1 - vonkajšie) showing dimensions and components. The drawing includes a side elevation and a plan view. Key dimensions include a total width of 2556, a height of 1625, and a slope of 32°. Components include rafters (P1-P6), purlins (U1-U12), and various structural elements like 200x80x18, 80x160x15, and 80x80x6.3. A note specifies "4xM12 na chem kotvu ALLMEDIA VME+VM-A hĺbky 80mm". The drawing is dated 2015 and includes a scale of 1:50.

[illegible]

Technical drawing of a rectangular plate. The overall dimensions are 1027 mm in width and 1000 mm in height. The plate features several holes and cutouts:

- Four vertical holes, each with a diameter of $\varnothing 35$ mm, spaced 350 mm apart. The first hole is 35 mm from the left edge, and the last is 35 mm from the right edge.
- A central horizontal slot with a width of 128 mm and a height of 8 mm.
- A rectangular cutout at the top right corner with dimensions 35 mm by 20 mm.
- A rectangular cutout at the bottom right corner with dimensions 35 mm by 8 mm.
- Labels for hole diameters: $\varnothing 35$, $\varnothing 35$, $\varnothing 35$, and $\varnothing 35$.
- Labels for hole spacing: 350, 350, and 350.
- Labels for hole positions: 35, 35, 35, and 35.
- Labels for cutout dimensions: 35x12, 35x20x12, 128, 8, 35x8, and 35.

Ozn.
vodorovná
zvisle

Všetky ocelové

Všetky ocelové kom

Ozn.	Prierez	Dĺžka jednot [m]	Počet [ks]	Dĺžka celk [m]	Merná hmotnosť [kg/m]	Hmotnosť [kg]	Plocha [m2]	Objem [m3]
vodorovne	pásovina 35x12	3.830	1	28.95	3.30	95.46	8.976	0.0
zvisle	pásovina 35x8	1.050	1	122.08	2.20	268.33	71.661	0.2
	Celkom			151.034		363.79318	80.6367	0.353415

tky ocelové konštrukcie chrániť antikoročným náterom resp. galvanizáciou

[illegible]

POZNÁMKA: PRED REALIZÁCIOU JE NUTNÉ OVERIŤ POLOHU PREDPRIPRAVENÝCH ISOKORBOV A PREMERAŤ ROZMERY NA STAVBE

názov stavby	<div> <div>MŠ Slniečnice</div> <div> <div>stupeň dokumentácie</div> <div>ZMENA ÚČELU STAVBY</div> <div>REKONŠTRUKCIA</div> </div> </div>	
stavebník	<div> <div>miesto stavby</div> <div> <div>Mestská časť Bratislava-Petržalka</div> <div>Kutlíkova 17</div> <div>851 02 Bratislava</div> </div> <div> <div>Fialová 12</div> <div>851 07 Bratislava</div> </div> </div>	

názov výkresu	Exteriérové schodisko	mierka	1:50	formát	4xA4
čísť PD:	STATIKA	dátum	04/2022	paré	

zodp.proj. časti	Ing.Marcel Bublíš	<div style="text-align: right;"> zodp. projektant časti  </div>

stavebný objekt	projekt	profesia	stupeň PD	časť	typ výkresu	číslo výkresu	Index
	MS FPBA	STA	RP			01	