



- The diagram illustrates the construction of a roof structure with six cross-sections labeled A through F. Each section shows different layers and components:

 - A:** Shows a cross-section with a 2x hydroizolační stěrka (2x hydroisolation screed) on top of a 100 mm EPS insulation layer. Below the insulation is a 100 mm concrete slab. The structure is supported by a 200 mm concrete base. The roof is finished with a 10 mm thick mineral wool insulation layer.
 - B:** Shows a cross-section with a 100 mm EPS insulation layer on top of a 100 mm concrete slab. Below the insulation is a 100 mm concrete slab. The structure is supported by a 200 mm concrete base. The roof is finished with a 10 mm thick mineral wool insulation layer.
 - C:** Shows a cross-section with a 100 mm EPS insulation layer on top of a 100 mm concrete slab. Below the insulation is a 100 mm concrete slab. The structure is supported by a 200 mm concrete base. The roof is finished with a 10 mm thick mineral wool insulation layer.
 - D:** Shows a cross-section with a 100 mm EPS insulation layer on top of a 100 mm concrete slab. Below the insulation is a 100 mm concrete slab. The structure is supported by a 200 mm concrete base. The roof is finished with a 10 mm thick mineral wool insulation layer.
 - E:** Shows a cross-section with a 100 mm EPS insulation layer on top of a 100 mm concrete slab. Below the insulation is a 100 mm concrete slab. The structure is supported by a 200 mm concrete base. The roof is finished with a 10 mm thick mineral wool insulation layer.
 - F:** Shows a cross-section with a 100 mm EPS insulation layer on top of a 100 mm concrete slab. Below the insulation is a 100 mm concrete slab. The structure is supported by a 200 mm concrete base. The roof is finished with a 10 mm thick mineral wool insulation layer.

±0,000 = PODLAHA HALY, VÝŠKOVÝ SYSTÉM MÍSTNÍ	
VEDOUÍCÍ PROJEKTANTI	VYPRACOVAL
ING. ARCH. BAKO PAVLACKÝ	ING. PEŘ R. SKOČÁNEK
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STÁVEBNÍ ÚPRAVY OBJEKTU PARC. Č. ST. 1465/1, K.Ú. BOJKOVICE	
D.1.1 - ARCHITEKTONICKO - STAVEBNÍ ŘEŠENÍ	
ŘEZ A-A - NAVRŽENÝ STAV	