

Architectural cross-section drawing of a building. The drawing shows a gabled roof structure with a central vertical shaft. The upper level is labeled '1p' and the lower level is labeled '1s'. The roof is marked with a height of +16.320. The ground level is marked with a height of +6.100. The lower level has a sloped floor on the right side, marked with a height of +5.000. The drawing includes various structural details and dimensions.

This architectural cross-section drawing illustrates the structural details of a building. The drawing shows a gabled roof structure with a central vertical element, possibly a chimney or a structural column. The building is divided into two main horizontal sections: a lower section labeled '1s' and an upper section labeled '1p'. The lower section '1s' is filled with a stippled pattern, while the upper section '1p' is filled with horizontal lines. The drawing includes various elevation markers and dimensions, such as +7,900, +301,500, +6,100, +6,300, +6,600, +16,320, +15,000, and +12,500. A staircase is visible on the left side of the lower section. The drawing is a technical representation of a building's internal structure and elevation.

1s	SOKEL - MARMOLITOVÁ OMIETKA FARBA BORDOVÁ
1p	OBVODOVÝ PLÁŠŤ SENDVIČOVÉ TEPELNOIZOLAČNÉ PANELE FARBA SVETLO HNEDÁ
4	STREŠNÁ KRYTINA OCEĽOVÝ TVAROVANÝ POPLASTOVANÝ PLECH FARBA HNEDÁ
5	OCEĽOVÝ REBRÍK



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KRAJ: Prešovský	OKRES: Snina		
INVESTOR: Východoslovenská vodárenská spoločnosť a.s., Košice			
STUPEŇ: Projektová dokumentácia pre stavebné povolenie a realizáciu stavby			
STAVBA: STAKČÍN – INTENZIFIKÁCIA ÚPRAVNE VODY			
AKCIA: Starina – úpravná vody a zdvojenie prírodného potrubia			
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PRÍLOHA: Pohľad severný a južný – nový stav			