



Typ dopadové plochy:
EPDM GRANULÁT tl. 50 mm a 60 mm

±0,000 = UPRAVENÝ TERÉN = HORNÍ HRANA BETONOVÉ OBRUBY = DOPADOVÁ PLOCHA

Technical cross-section drawing of a concrete structure with a drainage channel. The drawing shows a concrete wall and floor. A drainage channel is embedded in the floor, with a depth of 150 mm. The channel is 200 mm wide. The floor thickness is 200 mm. The wall thickness is 200 mm. The channel is 600 mm long. The drawing includes elevation markers: ± 0.000 , -0.300 , -0.900 , -0.100 , and -0.300 . A note indicates "KRITICKÁ VÝŠKA NAD 1,5m" (critical height above 1.5m).

WORKOUTOVÉ HRŠTĚ ZŠ ŠERÍKOVÁ	DATUM	BŘEZEN 2022
	MĚŘÍTKO	1:50
PŮDORYS	FORMÁT	2x4
	Č.V.	2