


0.00
asfaltový beton ACO 11
Praskolesy u Mrškotína

This technical drawing illustrates a road cross-section with various elevation points and construction details. The drawing includes a central road section with a width of 10.00m, flanked by shoulders and a ditch. The road surface is shown with a 3% slope. The ditch is 0.50m wide and 0.50m deep. The drawing also shows the road's vertical alignment, including a 1.00% slope and a 0.50% slope. The road is constructed with a 10.00m wide base and a 0.50m wide shoulder. The drawing includes a detailed view of the road's cross-section, showing the road's width, the ditch, and the road's vertical alignment. The drawing also shows the road's horizontal alignment, including a 1.00% slope and a 0.50% slope. The road is constructed with a 10.00m wide base and a 0.50m wide shoulder. The drawing includes a detailed view of the road's cross-section, showing the road's width, the ditch, and the road's vertical alignment. The drawing also shows the road's horizontal alignment, including a 1.00% slope and a 0.50% slope. The road is constructed with a 10.00m wide base and a 0.50m wide shoulder.

Výrobce	TONEK Ivan	Jméno		Instalátor					
Prezentováno	Ing. Arch. KOŠKOVÁ Martina	Poloha	POLNÍ CESTA 7 A IP 277 A IP 278 V K.Ú. PRÁSKOLESY U MRÁKOTÍNÁ	Státní pozemkový úřad POSOBKÁ JHLAVA FRITIZOVA 4260/4, 586 01 JHLAVA					
Schválí	TONEK Ivan								
 Haimy 014 729 01 Václavské Město/Ú IČO 64088545 projekt@360dc.cz, www.360dc.cz	Drah dokumentace		Status dokumentace						
	D.1.1 OBJEKTY POZEMNÍCH KOMUNIKACÍ		OSP - DPS						
	Název dokumentu		Číslo záznamu	Číslo dokumentace					
			0221						
PODÉLNÝ PROFIL Měřítko 1:1000, 1:100			Kód dokumentace						
			2021-0221						
			Řešení	Datum vydání	Číslo				
				07/2021	01				
			Jsou	ČK	C. výřez				
					D.1.1.2				