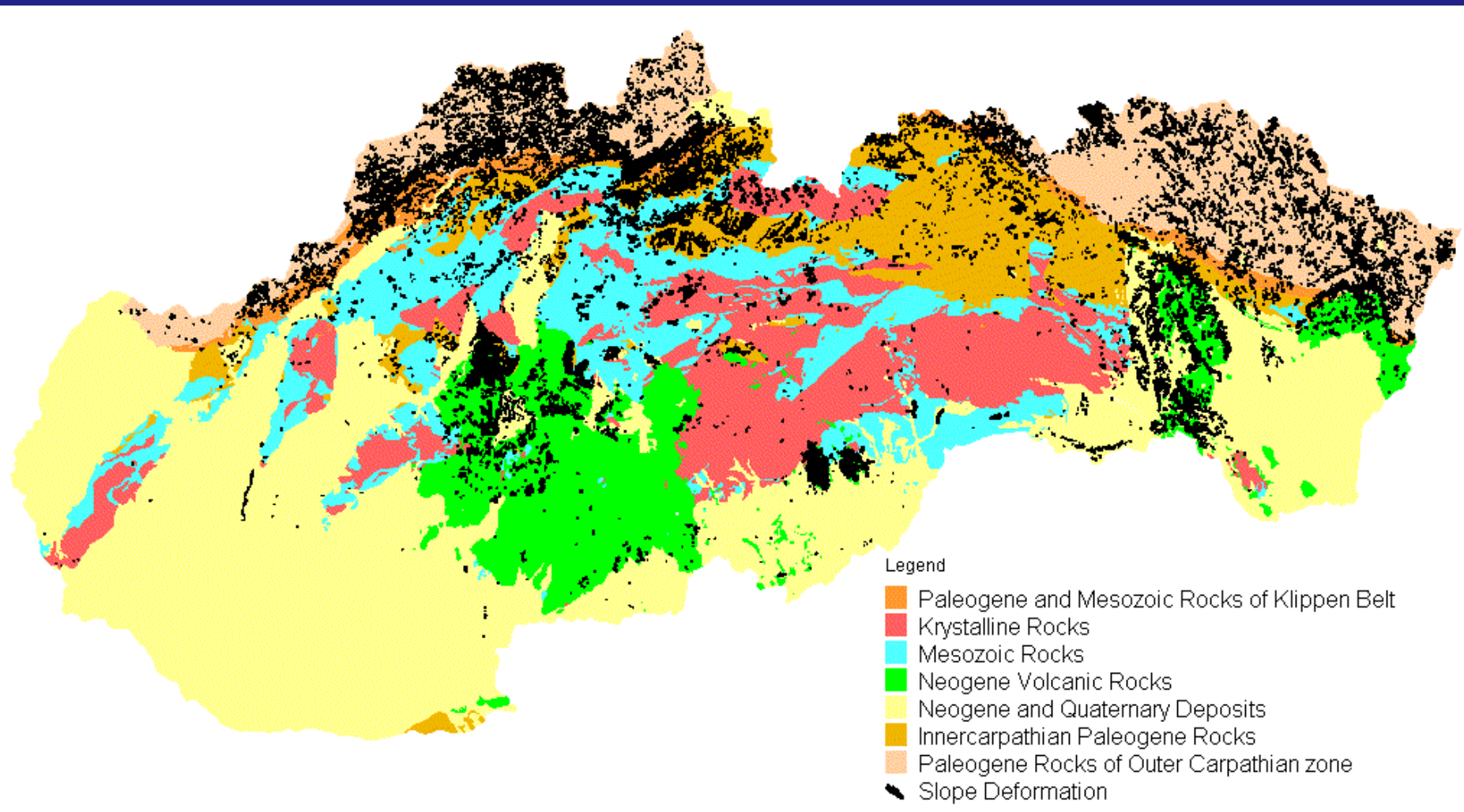


AKTIVIZÁCIA ZOSUVOV PRI REALIZÁCII ZÁREZOV V PROSTREDÍ NEOGÉNU

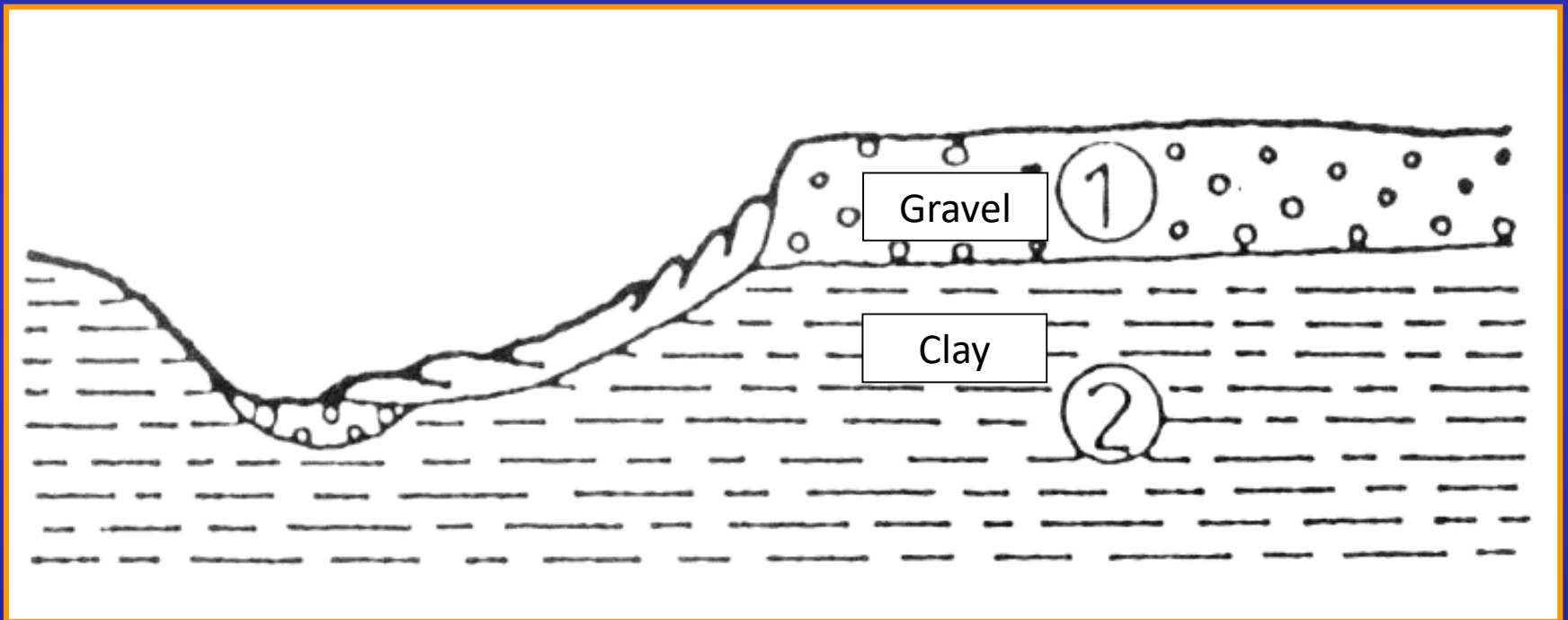
Kopecký - Brček - Ondrášik

ZOSUVY VO VZŤAHU KU GEOLÓGII SLOVENSKA

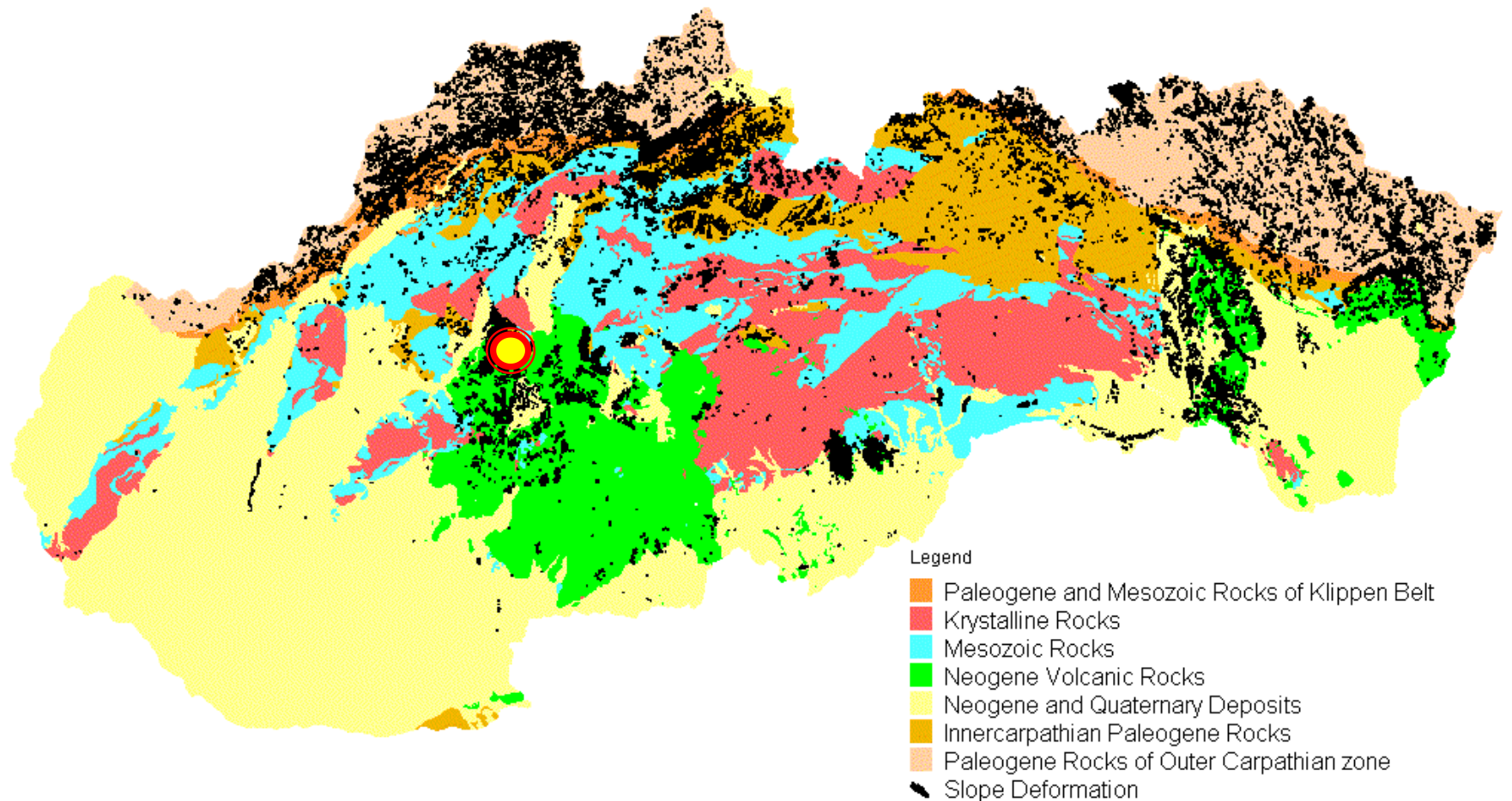


Vhodné geologicko-tektonické štruktúry pre vznik zosuvov v neogéne

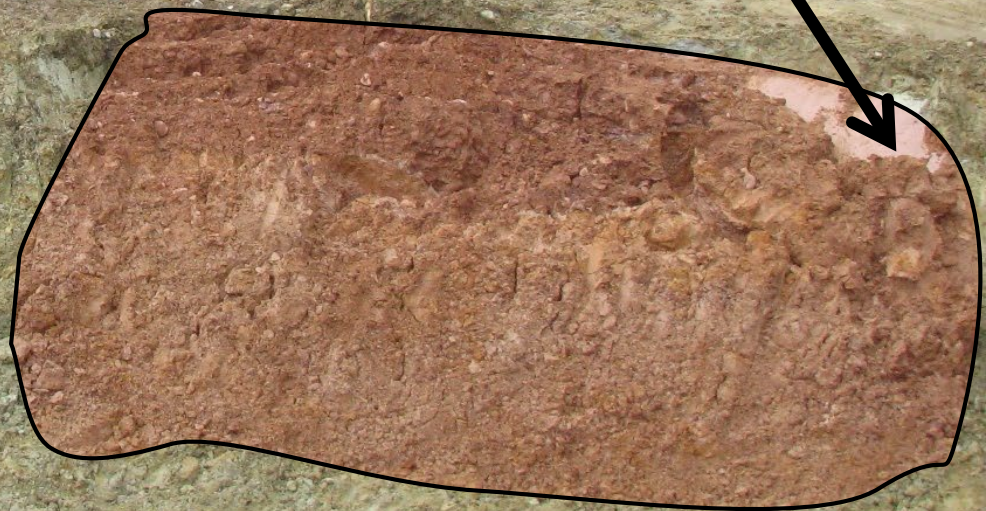
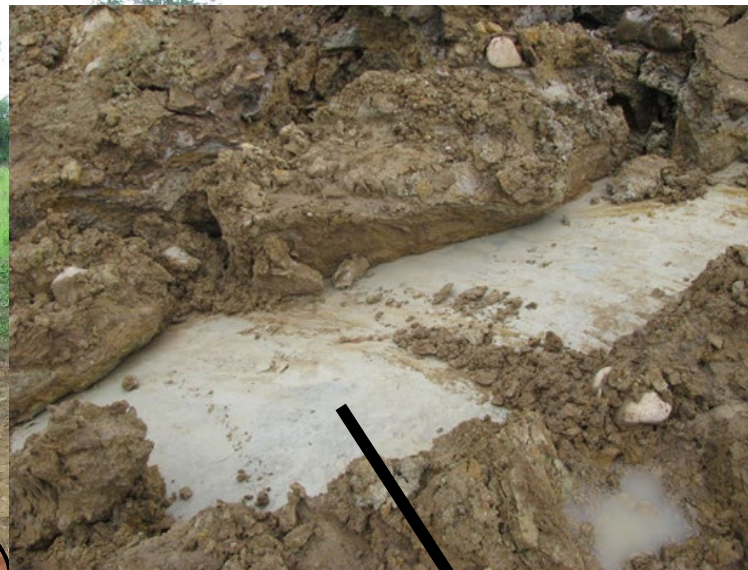
Štrky na íloch, striedanie ílov a štrkov - tlaková voda,

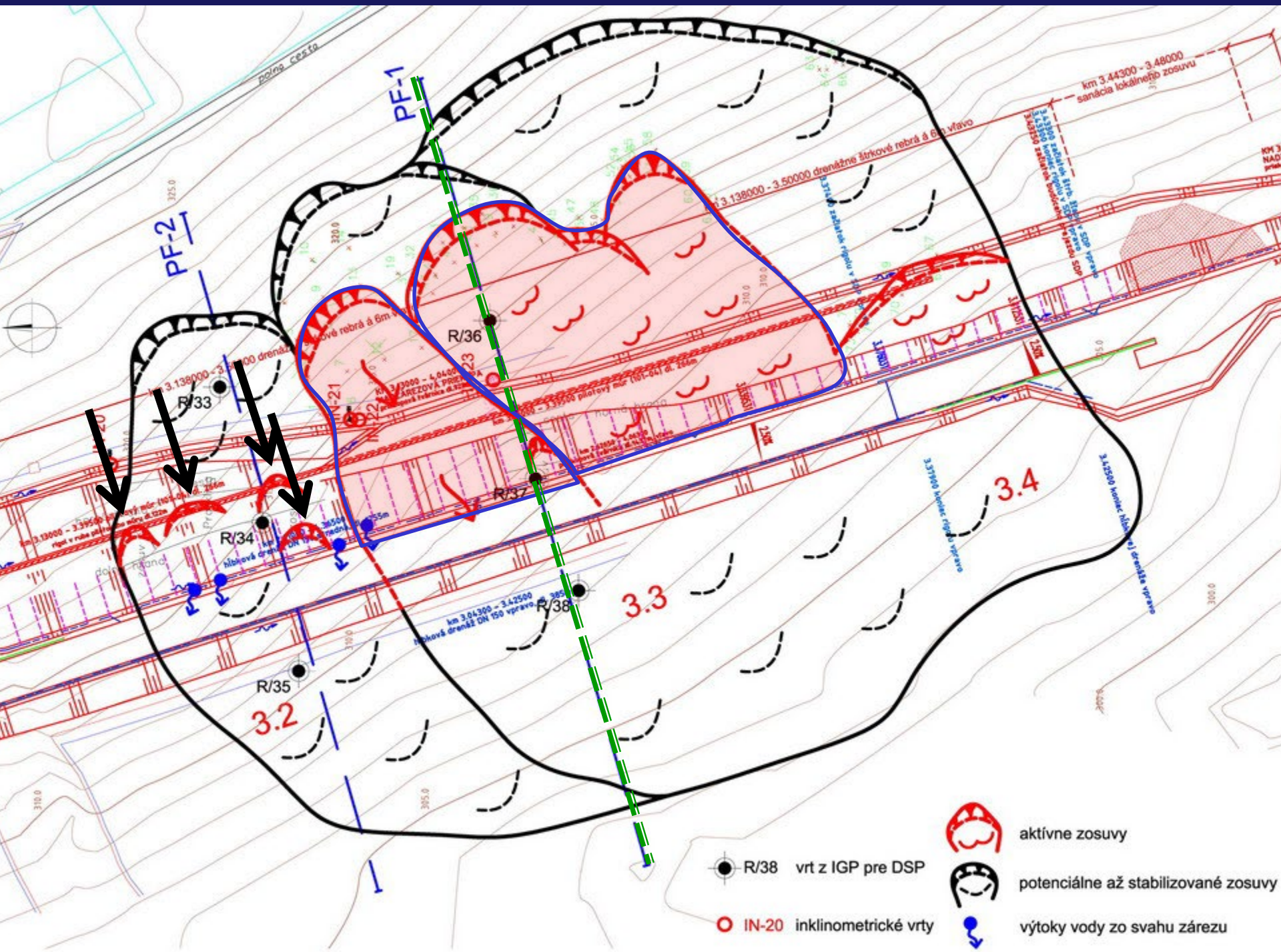


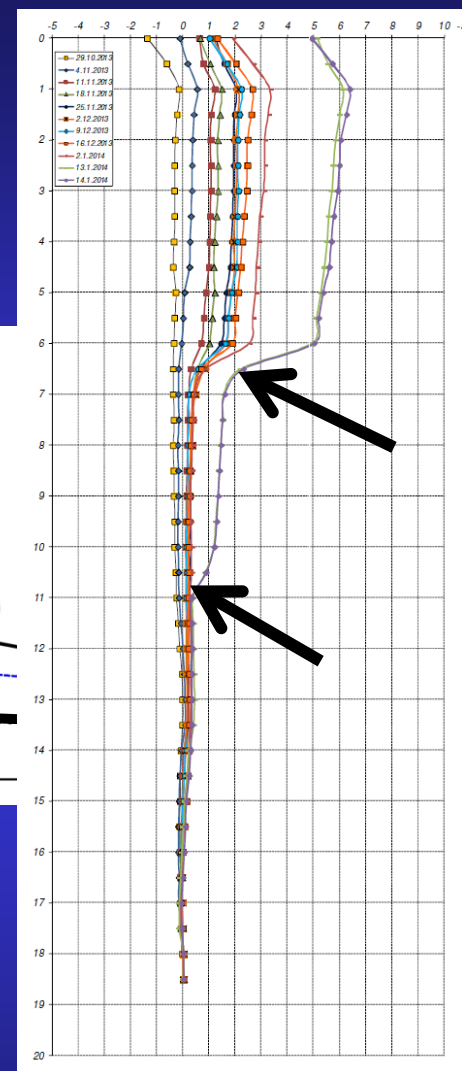
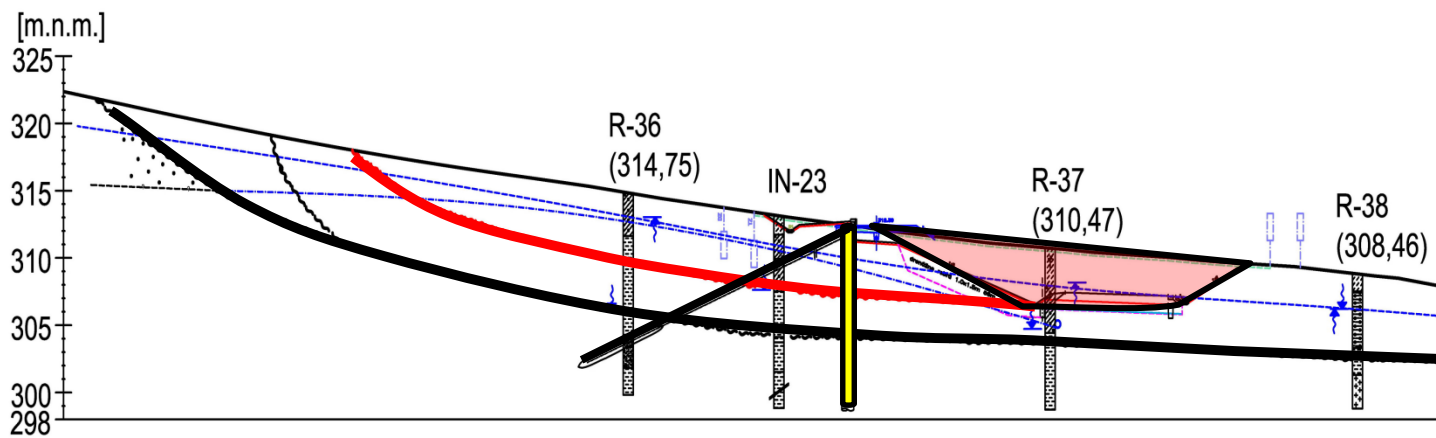
ZÁREZ KM 3,130 – 3,395 R-2 ŽIAR N. HRONOM

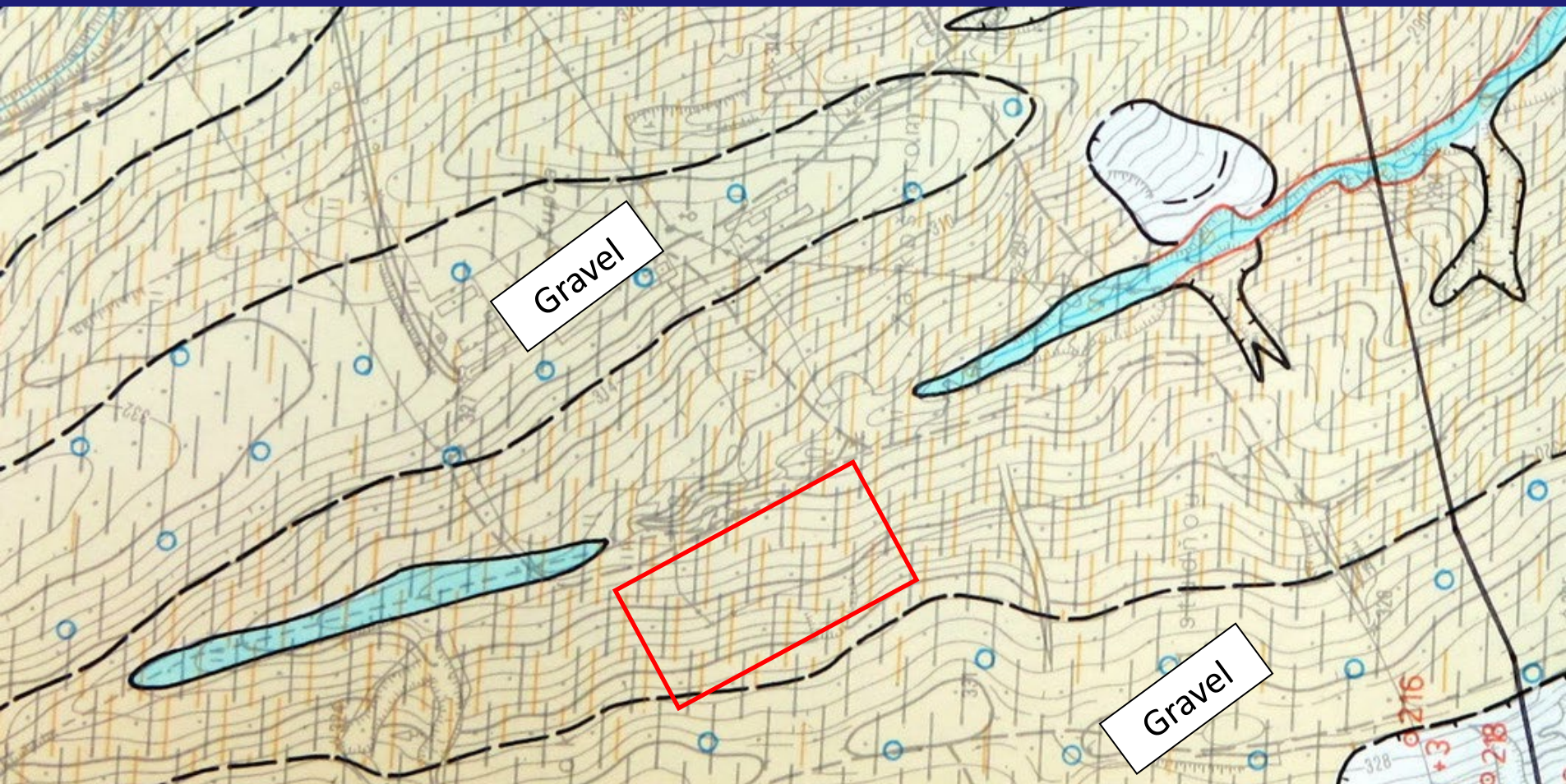












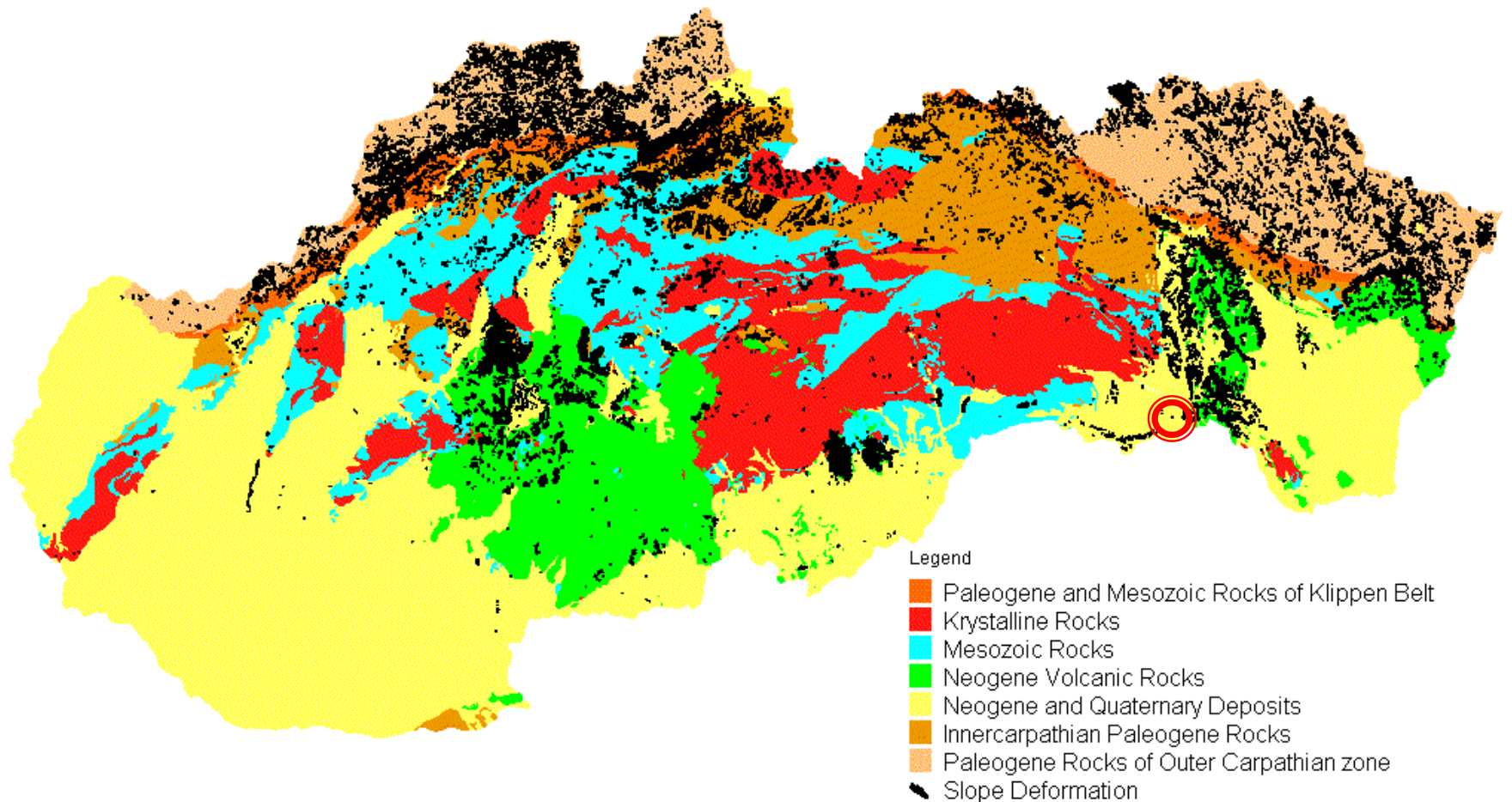




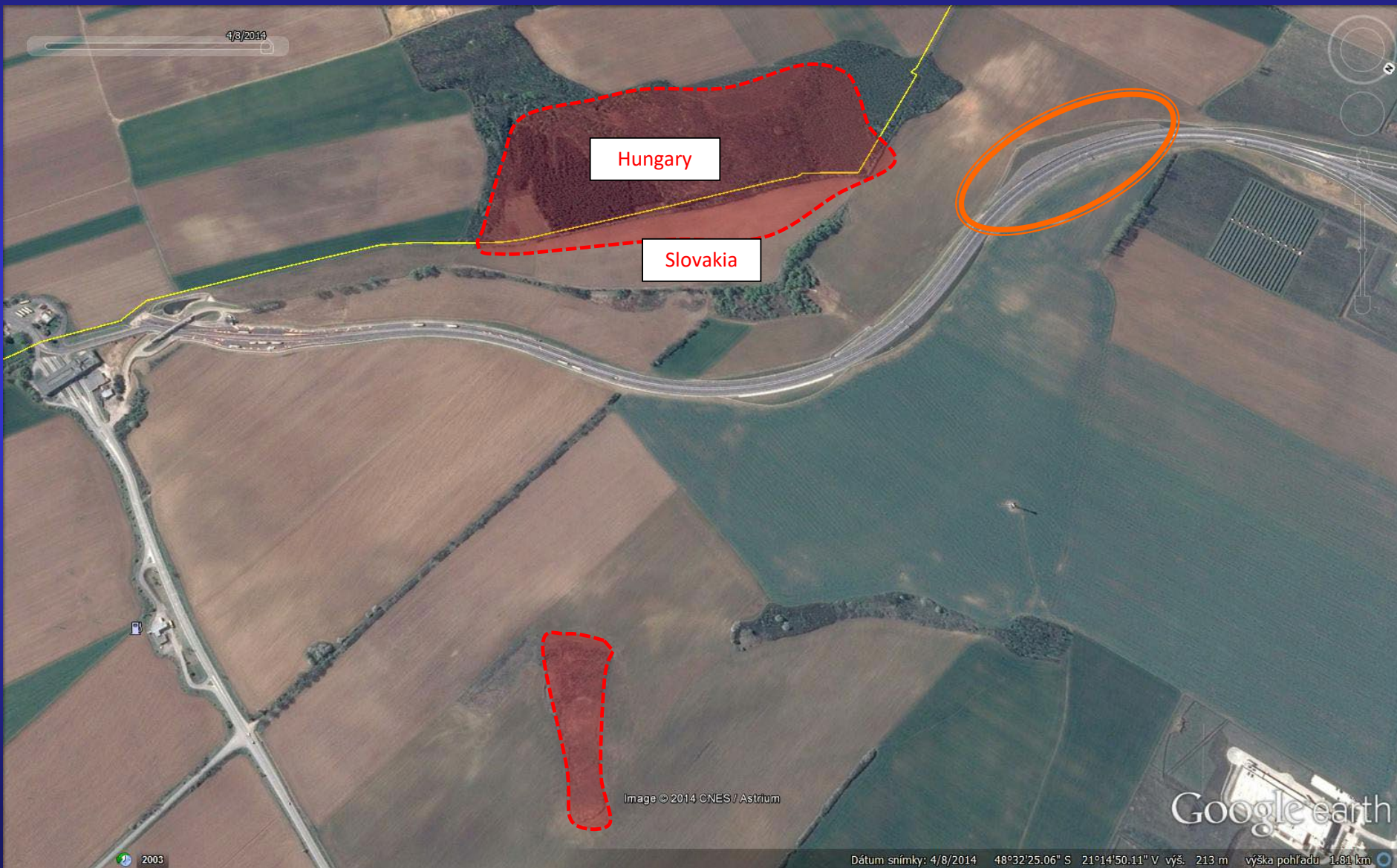




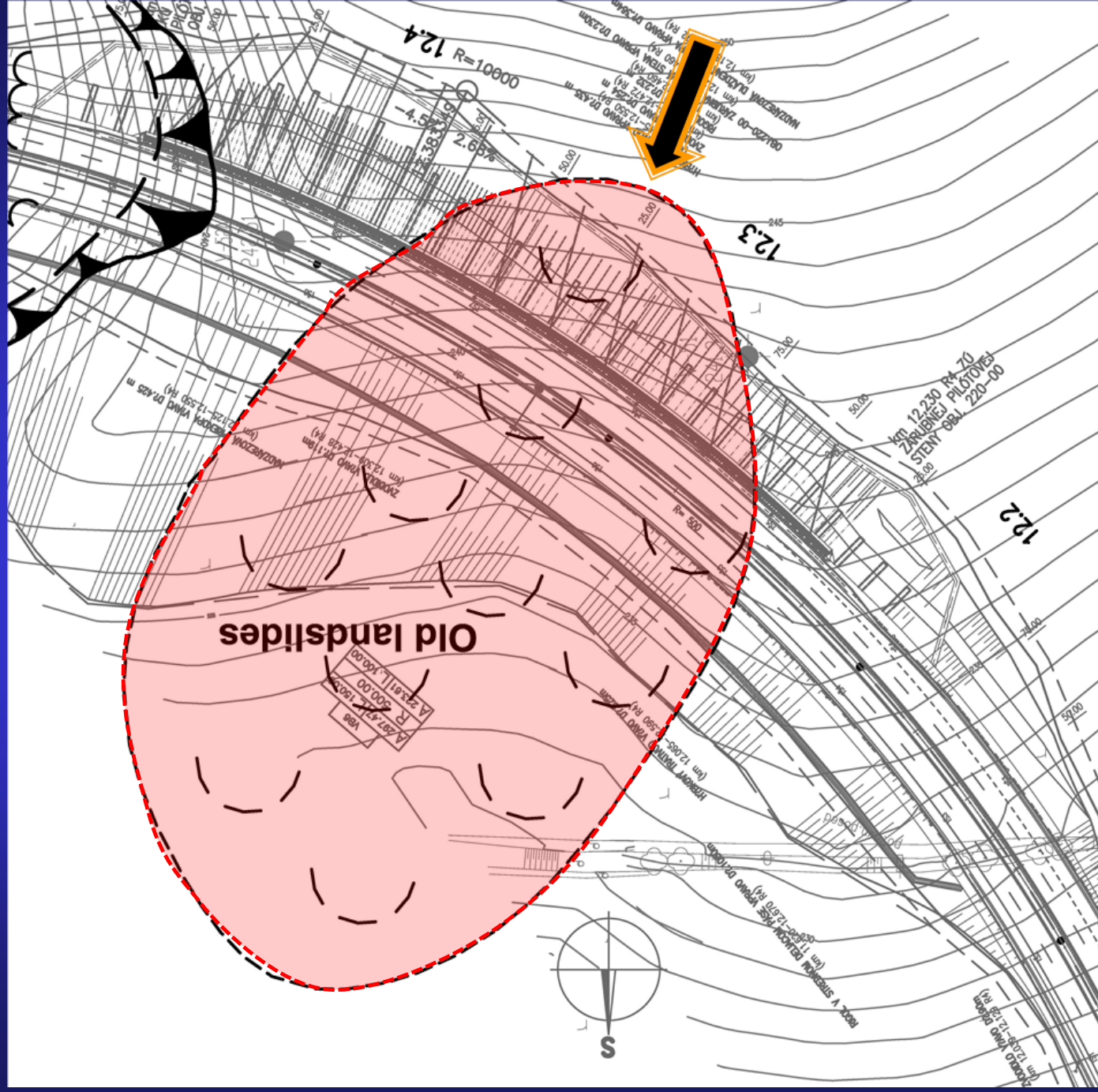
ZÁŘEZ KM 12,200-12,450 R-4 KOŠICE-MILHOŠŤ

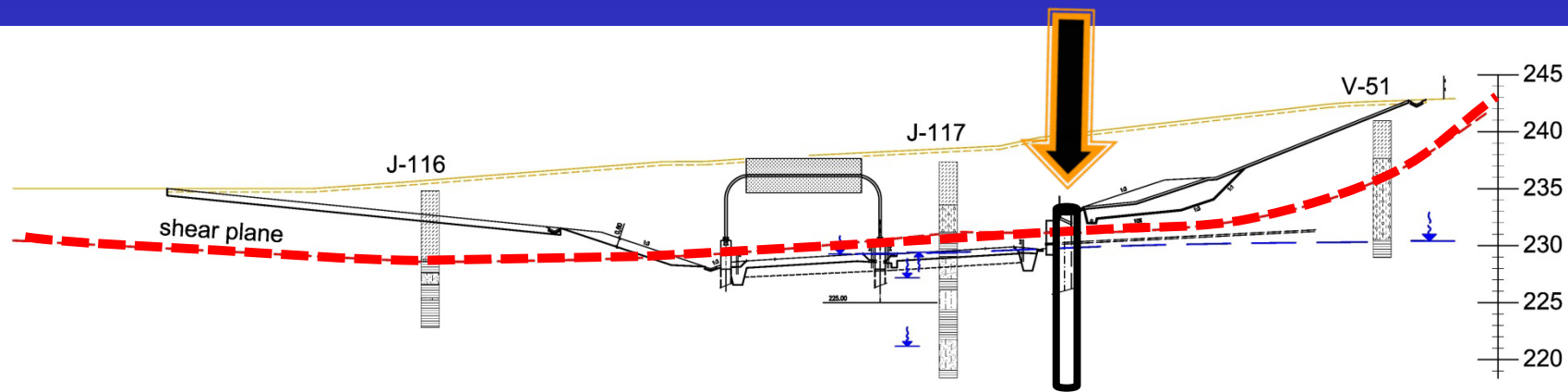


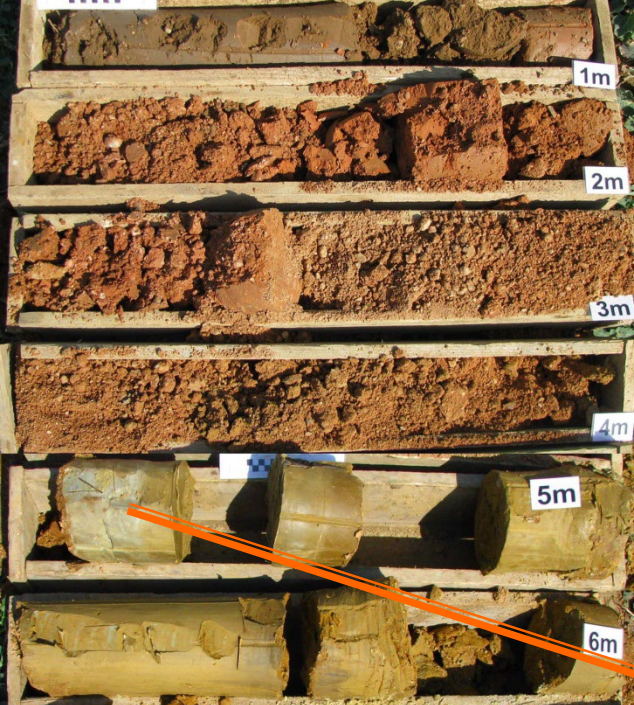
ZÁŘEZ KM 12,200-12,450 R-4 KOŠICE-MILHOŠŤ

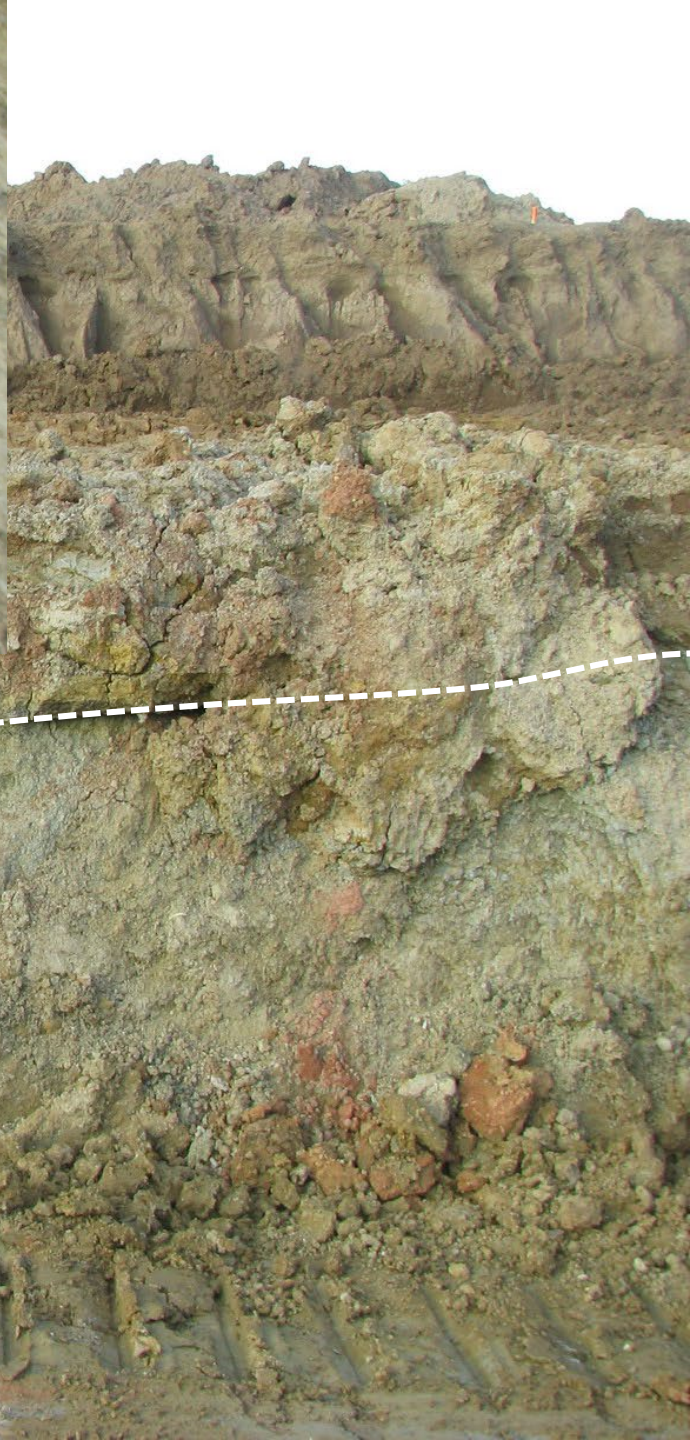






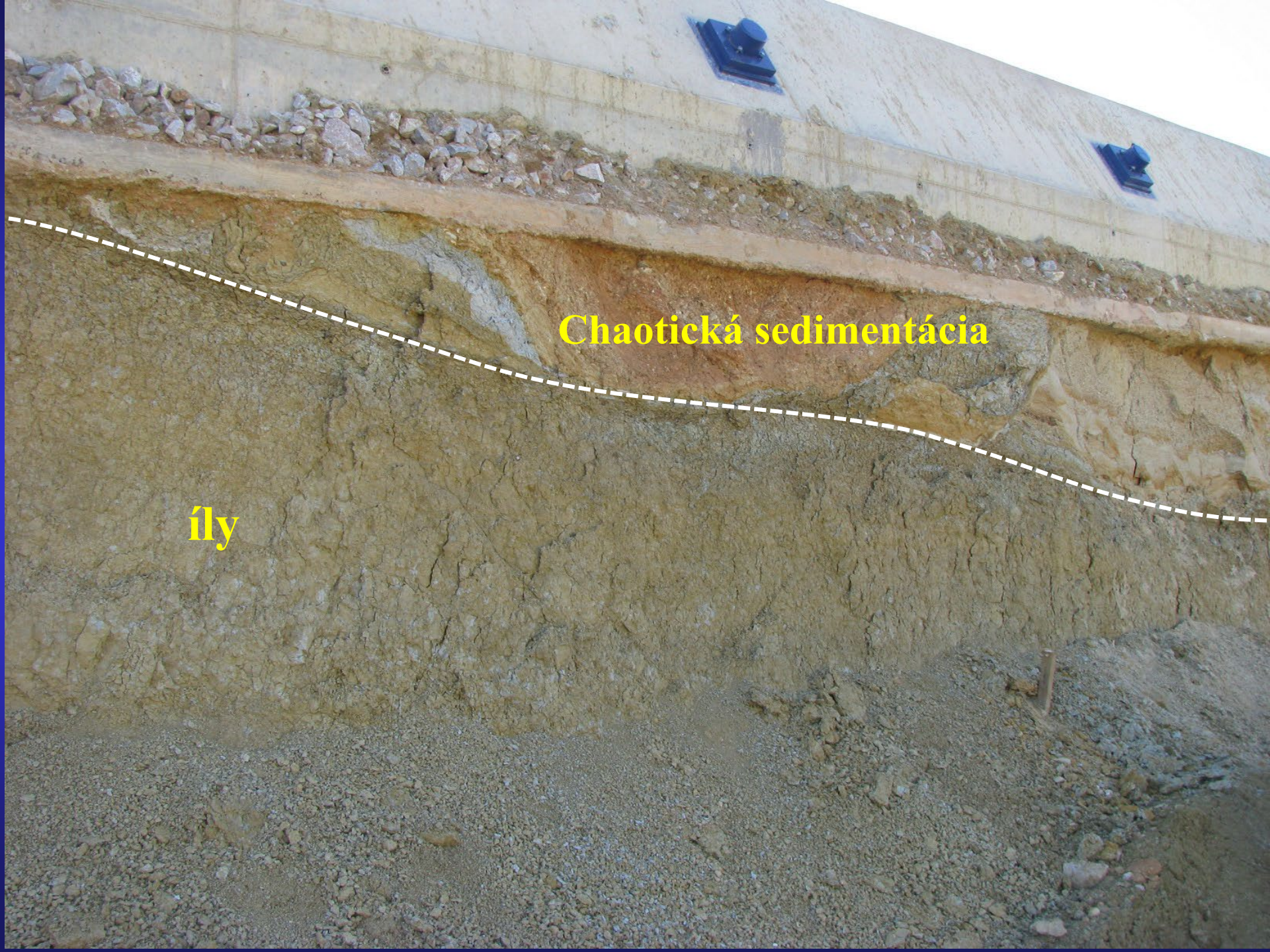










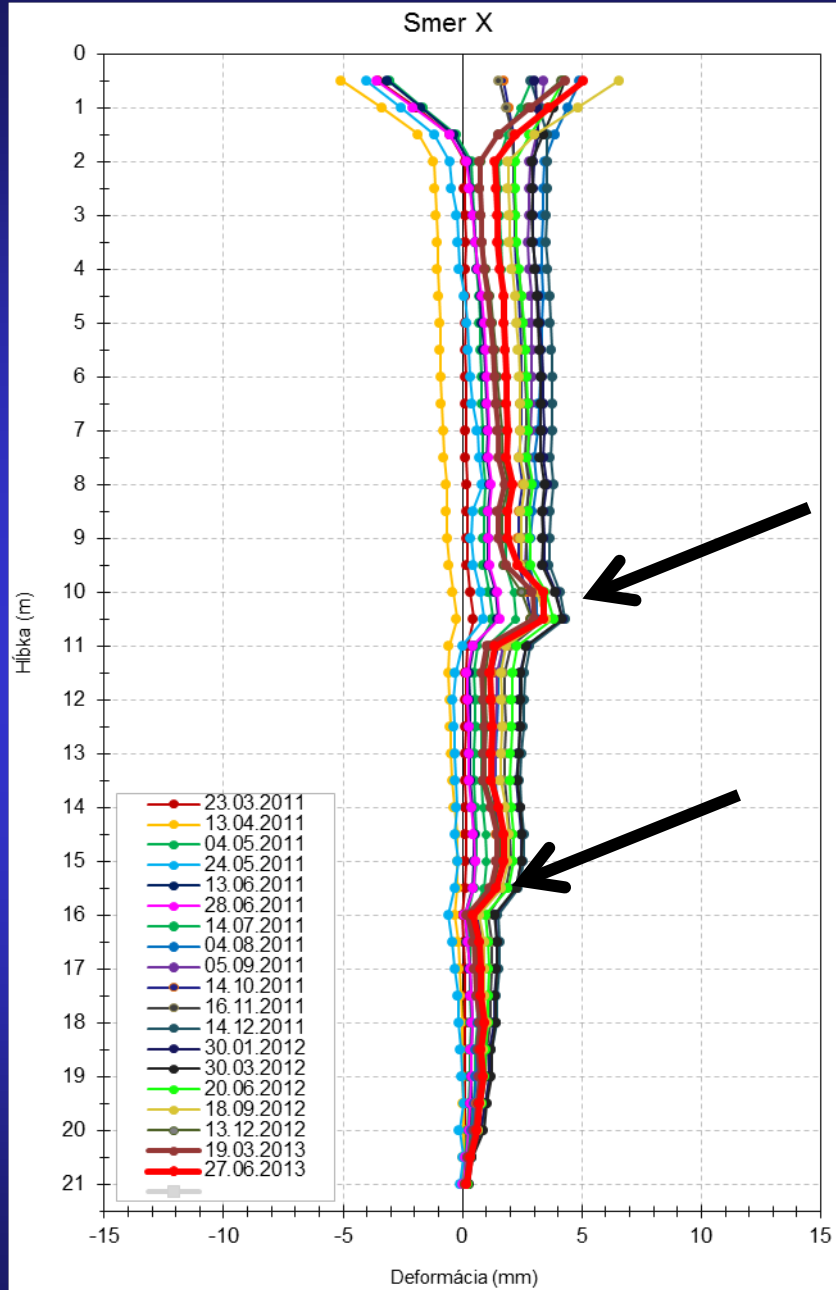


A photograph of a geological cross-section of a slope. At the top, there is a concrete retaining wall with two blue metal anchors. Below the wall is a layer of reddish-brown soil or sediment. A dashed white line runs diagonally across the image, separating the upper layer from a larger, more textured, yellowish-brown layer. The bottom of the image shows a gravelly surface.

Chaotická sedimentácia

íly

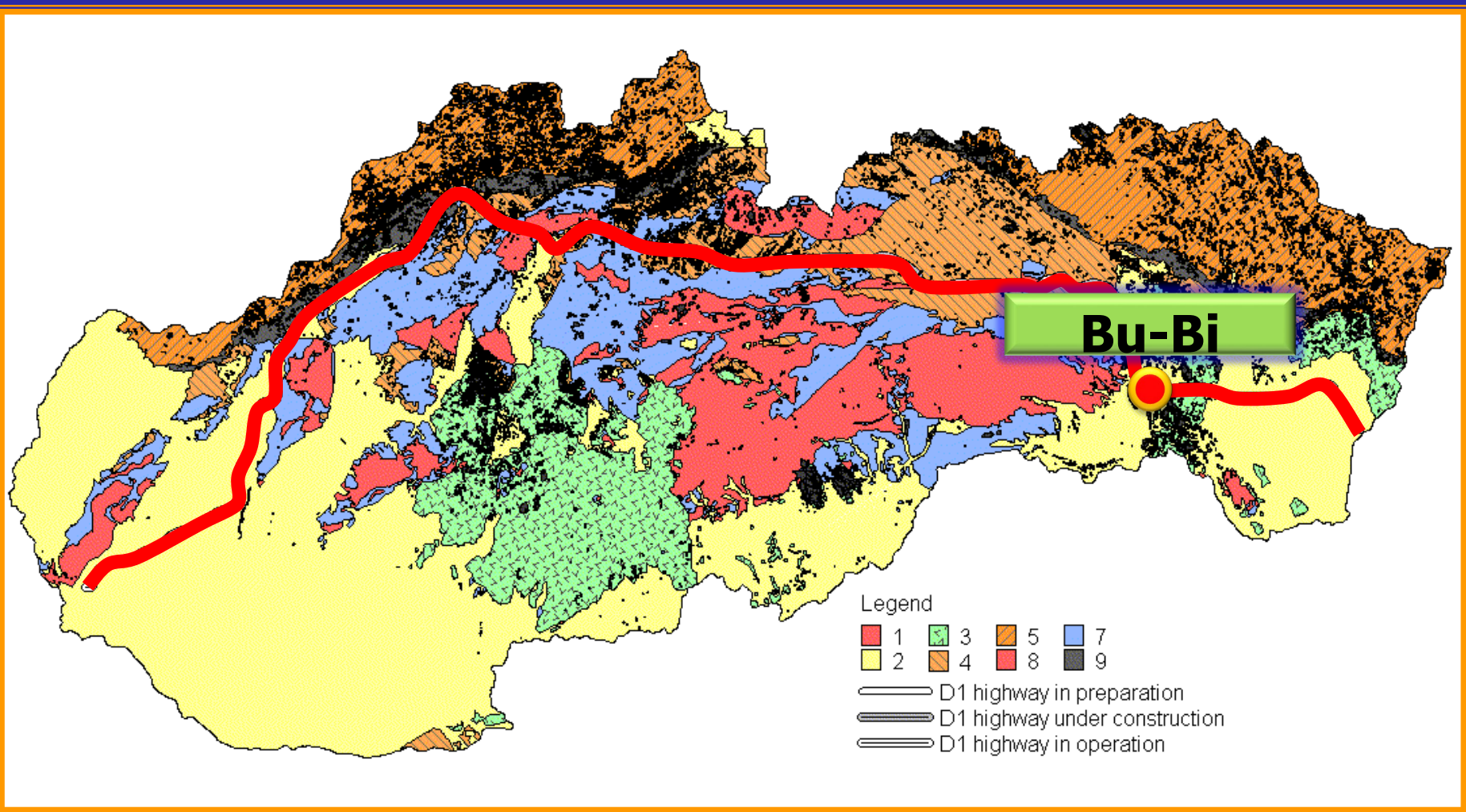




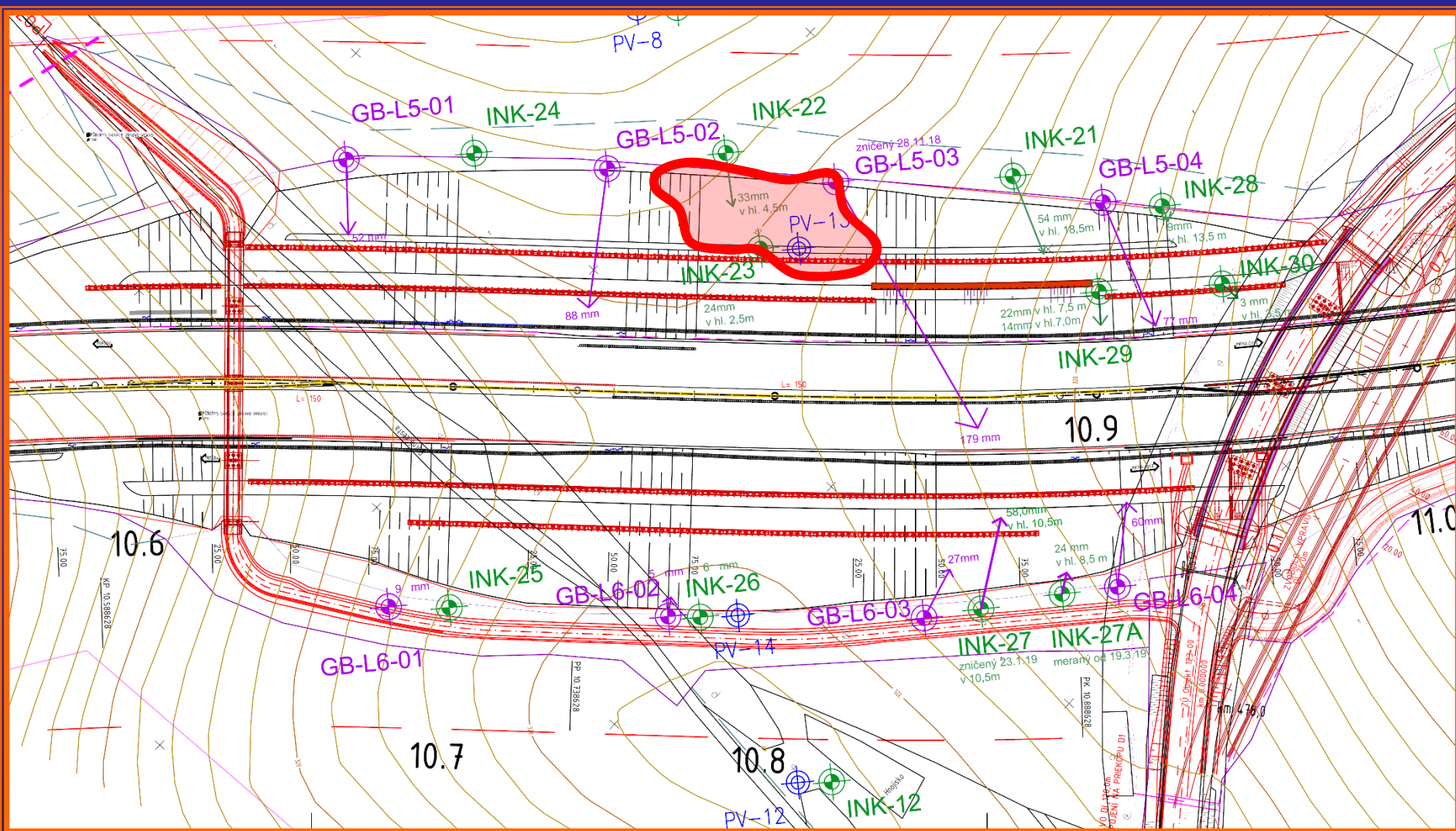




ZÁŘEZ KM 10,5-11,0 BUDIMÍR-BIDOVICE



Zárez km 10,5-11,0 - hlboký 19,0m



Október 2017

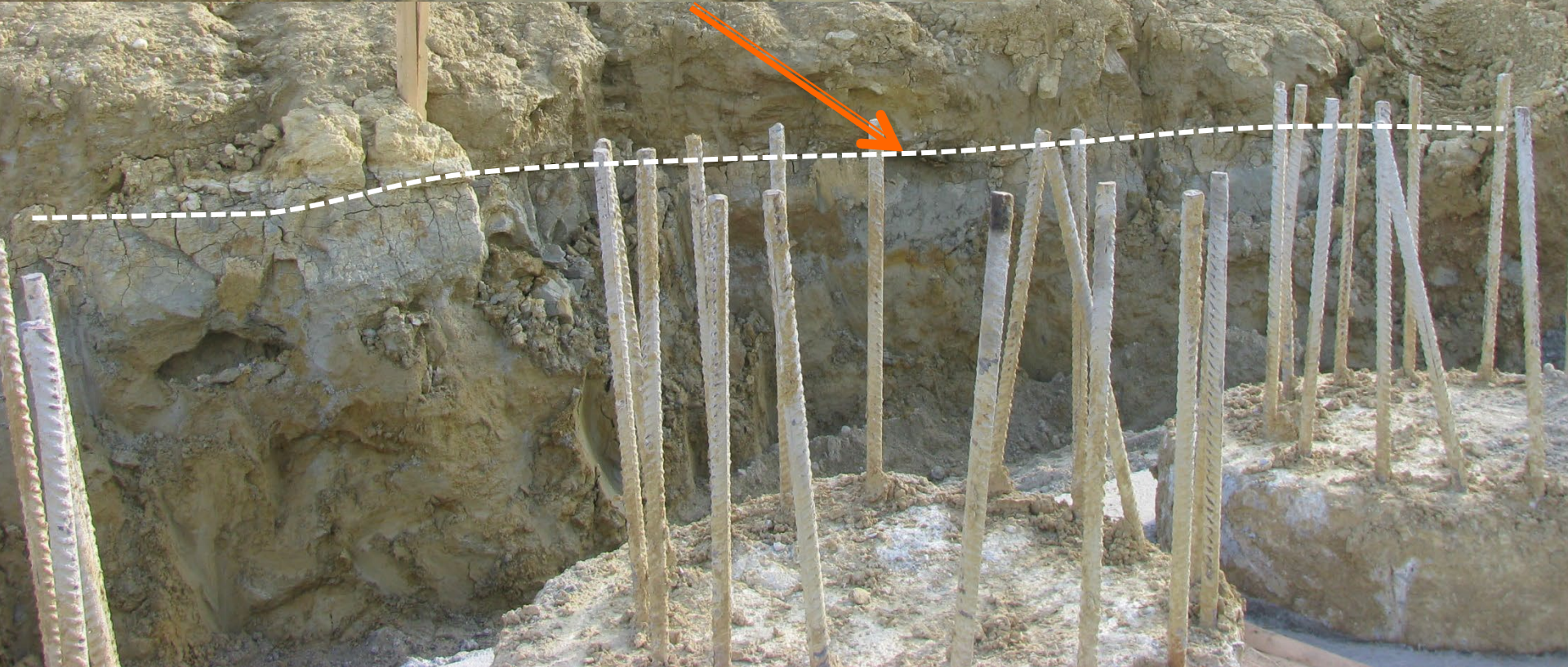










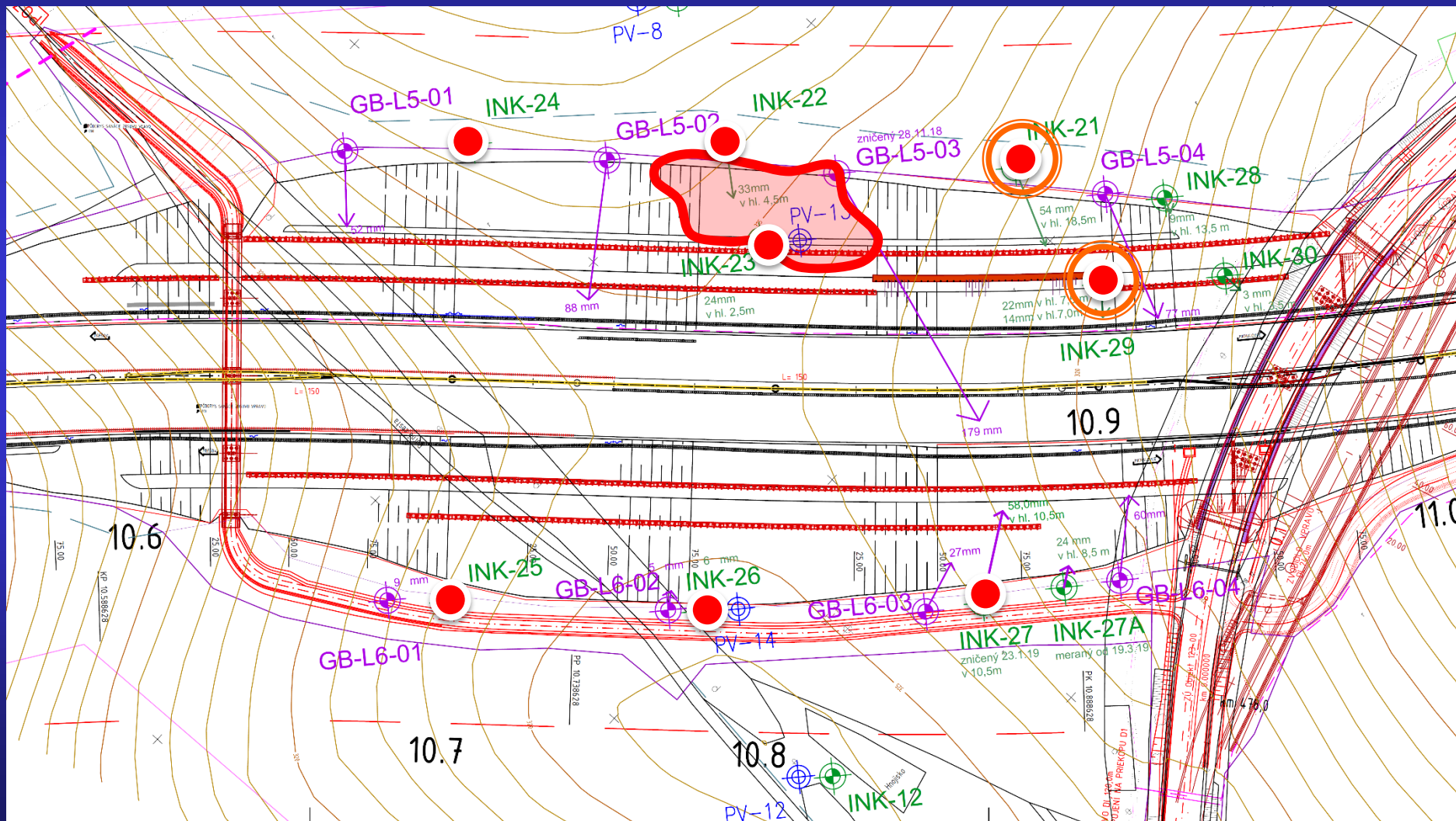




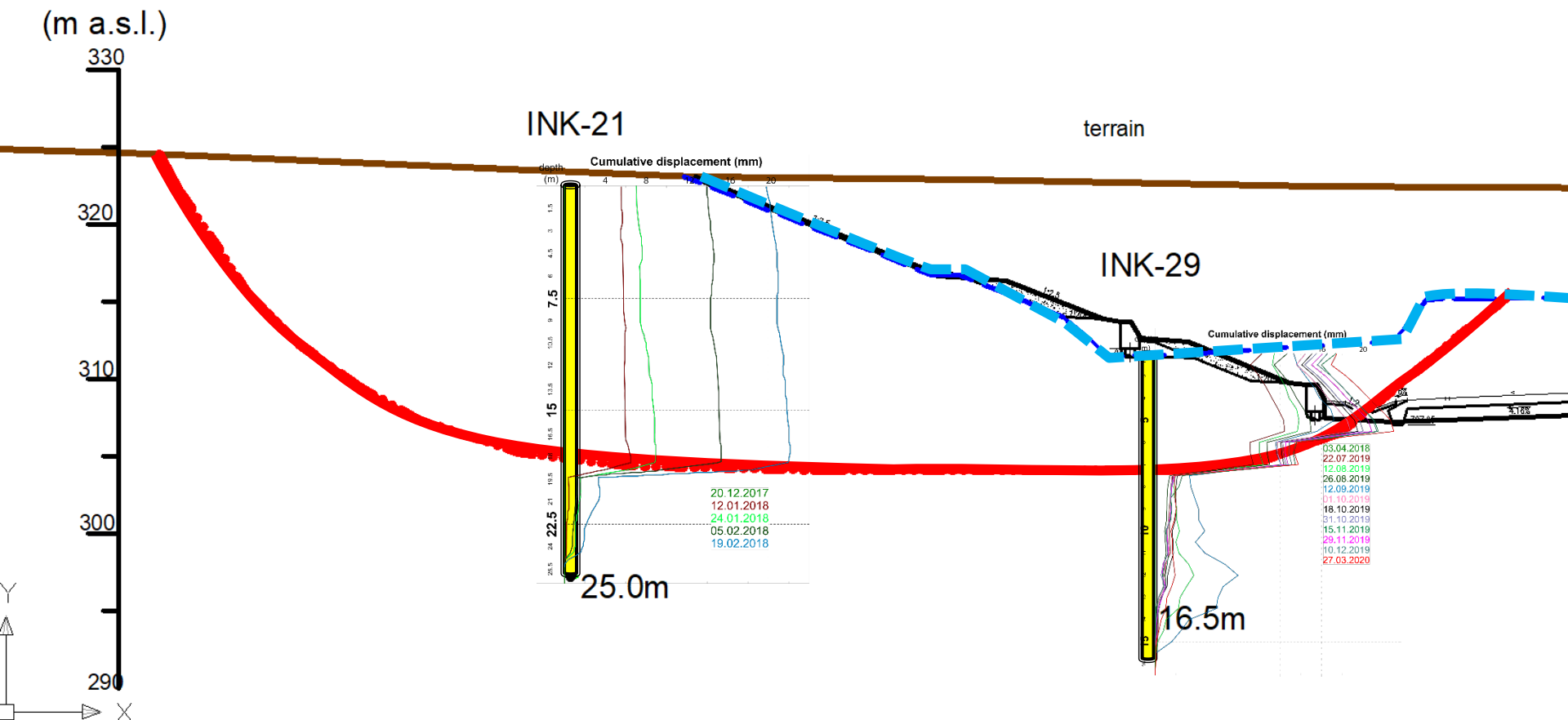
December 2017

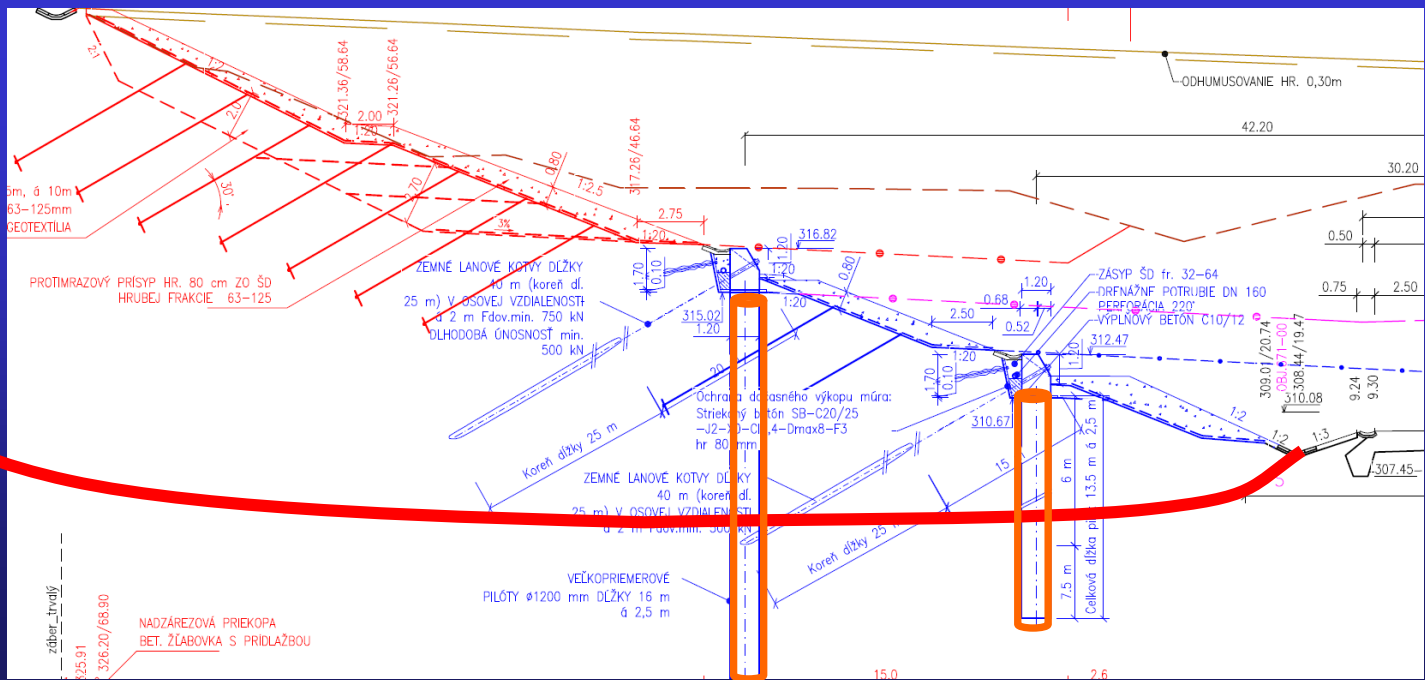
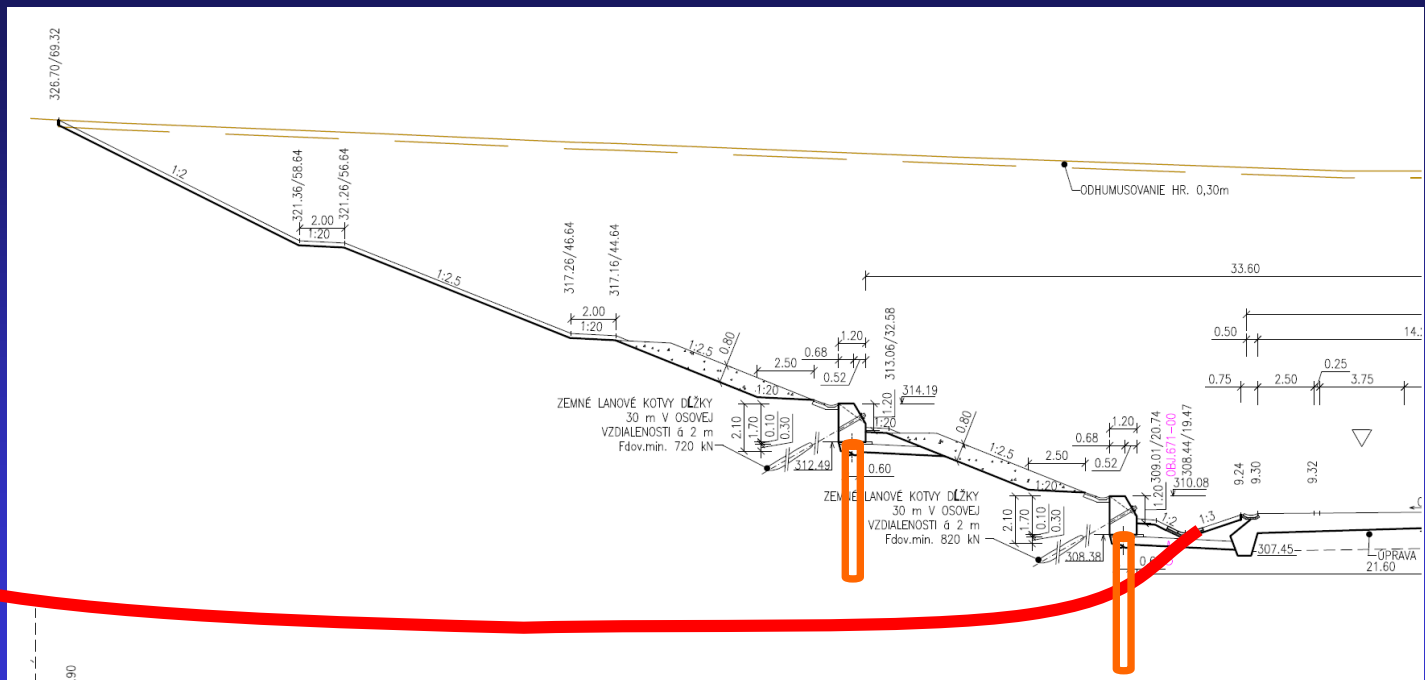
February 2018

Návrh monitoringu



Priebeh šmykovej plochy













Ďakujem za pozornosť!