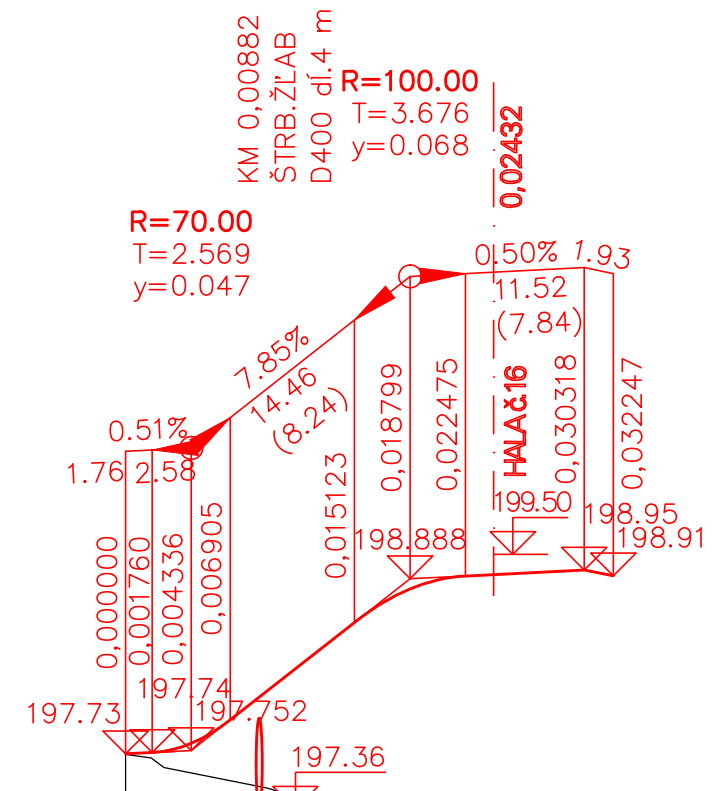


KRAJ:	PREŠOVSKÝ
KATASTRÁLNE ÚZEMIE:	ČAKLOV
DRUH POVRCHU ÚZEMIE:	TRÁVNATÝ PORAST

DRUH POVRCHU ÚZEMIE:



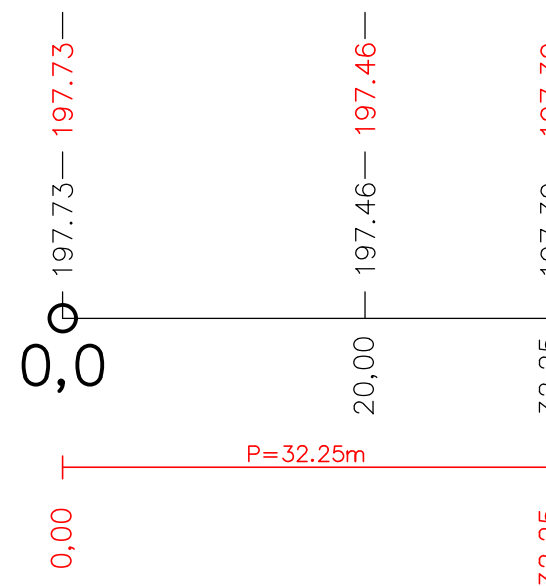
POROVNÁVACIA ROVINA 195m Bpv

KÓTY NIVELETY:

KÓTY TERÉNU:

STANIČENIE:

SMEROVÉ POMERY:



The image displays five cross-sections of a road bridge, showing the bridge deck, abutments, and surrounding terrain. The sections are labeled with chainage points: km 0.00500, km 0.01250, km 0.02000, km 0.02432, and km 0.03225. Each section includes dimensions for the bridge width, abutment width, and slopes, as well as elevation data and ground line profiles.

km 0.00500

Top width: 4.84
 Slopes: 1:2.00 (left), 1:2.00 (right)
 Deck width: 2.41 (left), 2.43 (right)
 Abutment width: 0.57 (left), 0.57 (right)
 Elevation: 197.83 (center), 197.55 (deck center), 196.00 (ground line)
 Slopes: 2.0%, 2.0%, 3.0%, 3.0%

km 0.01250

Top width: 3.50
 Slopes: 1:2.00 (left), 1:2.00 (right)
 Deck width: 1.75 (left), 1.75 (right)
 Abutment width: 0.50 (left), 0.50 (right)
 Elevation: 198.39 (center), 197.45 (deck center), 196.00 (ground line)
 Slopes: 2.0%, 2.0%, 3.0%, 3.0%

km 0.02000

Top width: 5.05
 Slopes: 1:2.00 (left), 1:2.00 (right)
 Deck width: 1.75 (left), 1.75 (right)
 Abutment width: 0.72 (left), 0.50 (right)
 Elevation: 198.86 (center), 197.46 (deck center), 196.00 (ground line)
 Slopes: 6.5%, 6.5%, 2.0%, 2.0%, 3.0%, 3.0%

km 0.02432

Top width: 9.00
 Slopes: 1:2.00 (left), 1:2.00 (right)
 Deck width: 1.75 (left), 1.75 (right)
 Abutment width: 5.50 (left), 0.50 (right)
 Elevation: 199.50 (left), 198.92 (center), 197.44 (deck center), 196.00 (ground line)
 Slopes: 10.0%, 10.0%, 2.0%, 2.0%, 3.0%, 3.0%

km 0.03225

Top width: 3.50
 Slopes: 1:2.00 (left), 1:2.00 (right)
 Deck width: 1.75 (left), 1.75 (right)
 Abutment width: 0.50 (left), 0.50 (right)
 Elevation: 198.91 (center), 197.39 (deck center), 196.00 (ground line)
 Slopes: 2.0%, 2.0%, 3.0%, 3.0%

KONŠTRUKCIA VOZOVKY

Asfaltový koberec pre obrusnú vrstvu	AC 16 O; II	STN EN 13108-1	60 mm
Infiltračný postrek	PI	STN 73 6129	1,5 kg/m ²
Mechanicky spevnené kamenivo	UM MSK; 0/31,5 G _B	STN EN 13185	170 mm
Štrkodrvina	UM ŠD; 0/45 G _P	STN EN 13285	200 mm
Celkom			430 mm

KONŠTRUKCIA VOZOVKY

Asfaltový koberec pre obrusnú vrstvu	AC 16 0; II	STN EN 13108-1	60 mm
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Štrkodrvina	UM ŠD; 0/45 G _P	STN EN 13285	200 mm
Celkom			430 mm