

This technical drawing illustrates a road profile with the following details:

- Vertical Axis:** Elevation in meters, ranging from 173.00 to 188.00.
- Horizontal Axis:** Stationing, ranging from 50+00 to 53+00.
- Profile Line:** A solid red line representing the existing ground surface, with a dashed red line indicating the proposed road grade.
- Vertical Curves:** Several vertical curves are shown, each with a vertical curve length (L) and a vertical curve grade (V). Examples include:
 - Vertical Curve 1: L=10.00m, V=2.00%
 - Vertical Curve 2: L=12.00m, V=1.50%
 - Vertical Curve 3: L=10.00m, V=0.50%
 - Vertical Curve 4: L=10.00m, V=0.50%
 - Vertical Curve 5: L=10.00m, V=0.50%
 - Vertical Curve 6: L=10.00m, V=0.50%
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 - Vertical Curve 99: L=10.00m, V=0.50%
 - Vertical Curve 100: L=10.00m, V=0.50%
- Horizontal Curves:** Horizontal curves are indicated by dashed blue lines, with labels for the curve length (L) and the horizontal curve grade (H). Examples include:
 - Horizontal Curve 1: L=10.00m, H=2.00%
 - Horizontal Curve 2: L=12.00m, H=1.50%
 - Horizontal Curve 3: L=10.00m, H=0.50%
 - Horizontal Curve 4: L=10.00m, H=0.50%
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 - Horizontal Curve 42: L=10.00m, H=0.50%
 - Horizontal Curve 43: L=10.00m, H=0.50%
 - Horizontal Curve 44: L=10.00m

GARENPROFILA ELEMENTU APZĪMĒJUMI

Trases ass pagrieztā līnijā
 Plāna līknes rādus
 Plāna līknes garums
 Plāna taisnes garums
 Klāstības parametrs
 Vertikālās līknes sākums
 Vertikālās līknes beigas
 Vertikālās līknes garums
 Garenprofila taisnes garums

Cēla ass projekta līnija
 Eksāls reljefs pa cēla asi
 Kreisā grāvja profils
 Labā grāvja profils
 Taisnes garums (m)
 Kritums procentos
 Lūzuma noapaļojuma rādus (m)

Caurleka (diametrs, ieteces/izteces augstums, tēcēšanas virziens/sīpums, garums)

ESOŠO KOMUNIKĀCIJU APZĪMĒJUMI

Gaisvadu elektroinženija 20kV
 Gaisvadu elektroinženija 10kV
 Zemespietvuma elektrokabeļi
 LVRTC kabeļu caurule
 Sakaru kabeļi
 Drenāžas kanalizācija
 Caurleka

1 SEGAS TIPS
 2 SEGAS TIPS

APZĪMĒJUMI

Divkārtu virsmas asprāde V20, C 65 B 3
 Odonitā šķembu panāla nesošā virskārta (0/32p) 15cm
 Nesasitītu minerālmateriālu panāla nesošā izlīdzinātā apakškārta (0/45)

Nesasitītu minerālmateriālu segums (0/32s) 18cm
 Salzturīgā (drenējamo) smiltis kārta 30cm

Proj. cēla noapaļas mala
 Proj. brauktuves mala
 Proj. nogāze
 Proj. grāvis
 Proj. grāvja iekše
 Zemes robeža
 Cēla frāses taisne
 Cēla frāses riņķa līkne
 Cēla frāses pārgājis līkne
 Segas šķērsskrītums
 Pagaidu repāris
 Proj. cēla zīmes numurs, novietojums
 Cēla pikets
 Proj. caurleka, tēcēšanas virziens
 Demontējamā caurleka
 Likvidējamie koki un cēlni
 Demontējamā cēla zīme

RASĒJUMU LAPU NOVĪETOJUMA SHĒMA

PIEZĪMES:

1. Vispārīgos norādījumus skatīt lapā CO-2-2-1.
 Projektanta: **CERVA**
 Jūrmaskā adrese: Rīgas ielā 70A-1
 Daugavpils, LV-5401
 tālrunis: +371-2913332
 e-pasts: cervainbox.lv

Pasūtītājs: **DAUGAVPILS NOVADA DOME**
 Pasūtītāja adrese: Budvīši 192-7
 Budvīši - Červonka (96-6)
 Jūrmaskā adrese: Rīgas ielā 70A-1
 Daugavpils, LV-5401
 tālrunis: +371-2645045
 e-pasts: skaprogects@box.lv

Anals	Vārds, uzvārds	Paraksts	Datums
Būvproj. vad.	T. Borovkova		11.2016
Projektēja	V. Semopenko		11.2016

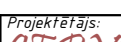



Izbūves plāns. Garenprofils. Saliksmes organizēšana. (PK50+75-PK58+00)

Stadija: **BP**
 Mērogs: **Mv1:100, Mh**
 Arhīva Nr. **D16-103**

Stadija: **BP**
 Mērogs: **Mv1:100, Mh**
 Arhīva Nr. **D16-103**

Stadija: **BP**
 Mērogs: **Mv1:100, Mh**
 Arhīva Nr. **D16-103**

A perspective diagram of a continuous beam bridge with 10 spans. The spans are labeled from left to right as CO-2-2-1, CO-2-2-2, CO-2-2-3, CO-2-2-4, CO-2-2-5, CO-2-2-6, CO-2-2-7, CO-2-2-8, CO-2-2-9, and CO-2-2-10. The bridge structure is shown in a light gray color, and the spans are separated by vertical piers. The spans are numbered in a sequence that suggests a specific order of construction or design.

				Pasūtītājs: DAUGAVPILS NOVADA DOME	Pasūtītāja Nr.: 02.17-176-176
Juridiskā adrese: Rīgas ielā 70A-7 Daugavpils, LV-5401 Tālrunis: +371-201320320 e-mail: cerva@bnc.lv				Būvprojekts: Daugavpils novada pašvaldības ceļu Sadnieki – Buduži (92-7), Buduži – Červonka (92-5) un Skaidiņi – Červonka (96-6) sākotnējais Tabors un Vecālaimes degradētās teritorijas rekonstrukcija un to funkcionālās saienavieno nodrošināšanai	
		Juridiskā adrese: Pils rājons 75-37 Jēkabpils, LV-5202 Mob tālr.: 26430934 e-mail: skaprojekt@inbox.lv			
Amats	Vārds, uzvārds	Pārskats	Datums	Paraksts: Izbūves plāns. Garenprofilis. Satiksmes organizēšana. (Pk50-75 -Pk58+00)	
Būvproj. vad.	T. Borovkova		11.2016		
Projekta št.	V. Semonenko		11.2016		
Projekta št.	V. Semonenko		11.2016		
				Stadija	Marka un
				BP	CD-2-2
				Mērogs:	Mv1:100 Mh1:100
				Arhivējuma Nr. PK5. 932	