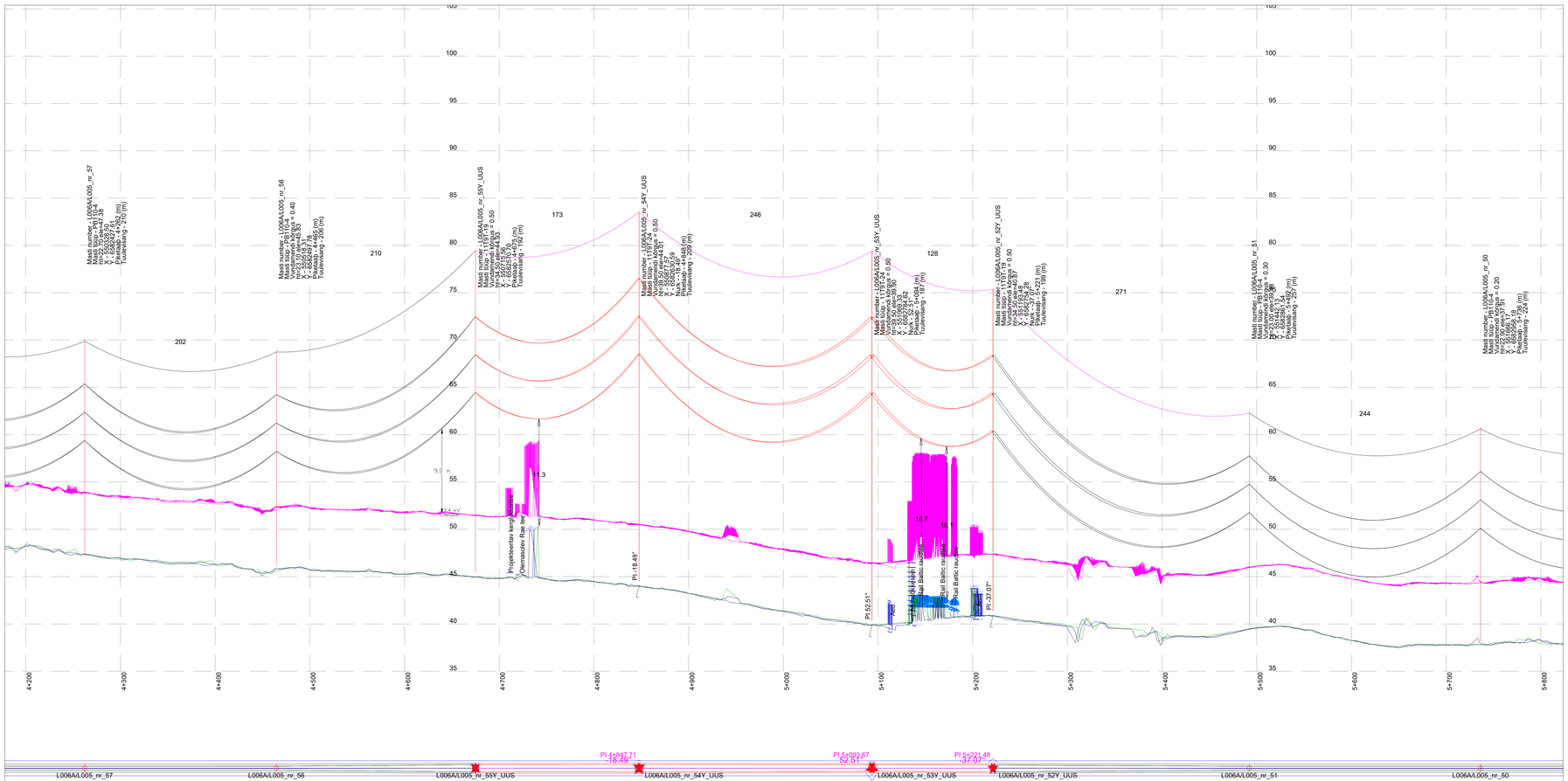
DO NOT SCALE FROM THIS DRAWING



L006A/L005_nr_65 - L006A/L005_nr_55Y_UUS, ZTT-OPGW-96G652-2S-128, Ruling Span 219 (m), Tension 14000 (N) at 5 (deg C) Initial, Displayed 15 Deg C Creep 9762 (N)
L006A/L005_nr_65 - L006A/L005_nr_55Y_UUS, ASO-300-gost-59, Ruling Span 219 (m), Tension 17796 (N) at 5 (deg C) Initial, Displayed 60 Deg C Creep 12160 (N)
L006A/L005_nr_65 - L006A/L005_nr_55Y_UUS, ASO-300-gost-59, Ruling Span 219 (m), Tension 18700 (N) at 5 (deg C) Initial, Displayed 60 Deg C Creep 12523 (N)
L006A/L005_nr_55Y_UUS - L006A/L005_nr_54Y_UUS, ZTT-OPGW-96G652-2S-128, Ruling Span 173 (m), Tension 12500 (N) at 5 (deg C) Initial, Displayed 15 Deg C Creep 8191 (N)
L006A/L005_nr_55Y_UUS - L006A/L005_nr_54Y_UUS, ACSR DUCK 305-AL1_39-ST1A.wir, Ruling Span 172 (m), Tension 20640 (N) at 5 (deg C) Initial, Displayed 80 Deg C Creep 9734 (N)
L006A/L005_nr_54Y_UUS - L006A/L005_nr_53Y_UUS, ZTT-OPGW-96G652-2S-128, Ruling Span 246 (m), Tension 11000 (N) at 5 (deg C) Initial, Displayed 15 Deg C Creep 8219 (N)
L006A/L005_nr_54Y_UUS - L006A/L005_nr_53Y_UUS, ACSR DUCK 305-AL1_39-ST1A.wir, Ruling Span 246 (m), Tension 22360 (N) at 5 (deg C) Initial, Displayed 80 Deg C Creep 12723 (N)
L006A/L005_nr_53Y_UUS - L006A/L005_nr_52Y_UUS, ACSR DUCK 305-AL1_39-ST1A.wir, Ruling Span 127 (m), Tension 17200 (N) at 5 (deg C) Initial, Displayed 80 Deg C Creep 7285 (N)
L006A/L005_nr_53Y_UUS - L006A/L005_nr_52Y_UUS, ZTT-OPGW-96G652-2S-128, Ruling Span 127 (m), Tension 11000 (N) at 5 (deg C) Initial, Displayed 15 Deg C Creep 6562 (N)
L006A/L005_nr_52Y_UUS - L006A/L005_nr_48, ZTT-OPGW-96G652-2S-128, Ruling Span 255 (m), Tension 14000 (N) at 5 (deg C) Initial, Displayed 15 Deg C Creep 10159 (N)
L006A/L005_nr_52Y_UUS - L006A/L005_nr_48, ASO-300-gost-59, Ruling Span 254 (m), Tension 19454 (N) at 5 (deg C) Initial, Displayed 60 Deg C Creep 13704 (N)

REVISIONS					
No.	Date	Description	Originator	Checker	Approver
001			-	-	-

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PROJEKTI nr. / PROJECT no.2 RBDTD0003DP01

Rail Baltica

Ehitigi Jõneküla jaotuma lõikudele L006A/L005_L100A/L102 RE-tüüpi 110 kV õhuliinide rekonstrueerimine
Reconstruction of crossings of overhead lines L006A/L005_L100A/L102 Ehitigi Jõneküla area with the RB railway

ARAN Nr. / ARJUKAE No. 19200

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Profiil
Reconstruction of L005 lnu-Järvekõla and lnu-Järve 110kV overhead lines between towers 52-53
Profile

JOONISE STAATUS / DRAWING STATUS
Esitatud ülevaatamiseks / Issued for review

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EKSPERTIS / REVIEWED	K Lumi		15.12.2023
KOOSKÕLASTAS / APPROVED	P Luik		15.12.2023

PROJEKTI KOOD / PROJECT CODE

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	RBR KOOD / RBR CODE							
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	RBDTD-EE	052	DP01	DUKATE	22	0009	HH	001
	RBDTD-EE	052	DP01	DUKATE	22	0009	HH	001

EHE PEALKIRI / SHEET NAME:
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LEHE NUMBER / SHEET NUMBER: 1 of 1

RBDTD-EE-052-DP01_LINE_DUKATE-22_0009_03_HH-ELK_0TD_601001_1100-Profile

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