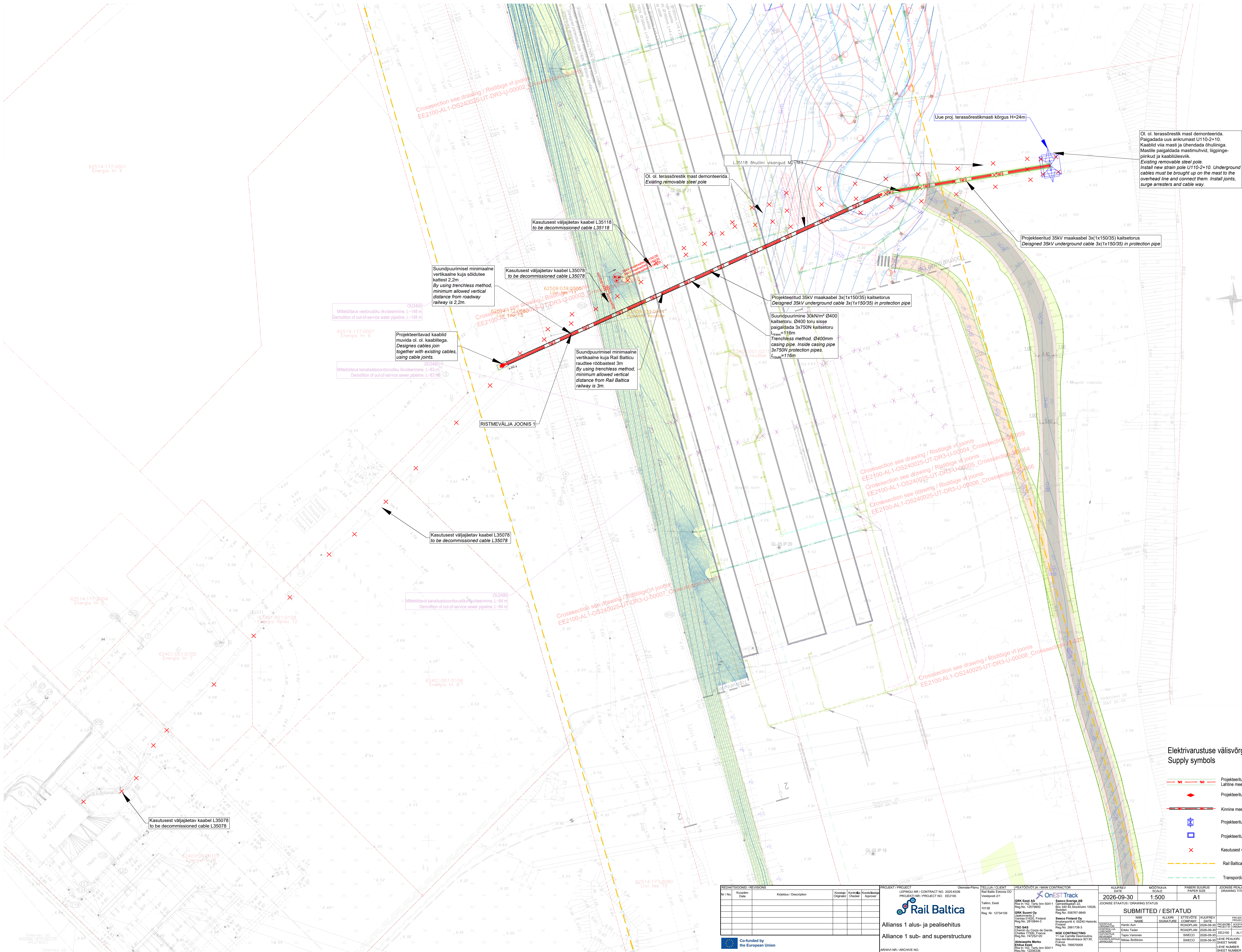




Ol. ol. terrassõrestik mast demonteerida.
Paigutada uus ankurmast U110-2x10.
Kaablid viia masti ja ühendada õhuliiniga.
Mastile paigaldada mastimuhvid, liigepiirkund ja kaabliühendused.
Existing removable steel pole.
Install new strain pole U110-2x10. Underground cables must be brought up on the mast to the overhead line and connect them. Install joints, surge arresters and cable way.

Projekteeritud 35kV maakaabel 3x(1x150/35) kaitselorus
Designed 35kV underground cable 3x(1x150/35) in protection pipe

Projekteeritud 35kV maakaabel 3x(1x150/35) kaitselorus
Designed 35kV underground cable 3x(1x150/35) in protection pipe

Suundpuurimise minimaalne vertikaalne kaugus Raudteedest 3m
By using trenchless method, minimum allowed vertical distance from railway is 3m.

Kasutusest väljajätav kaabel L35118
to be decommissioned cable L35118

Kasutusest väljajätav kaabel L35078
to be decommissioned cable L35078

Suundpuurimise minimaalne vertikaalne kaugus Raudteedest 2,2m
By using trenchless method, minimum allowed vertical distance from railway is 2,2m.

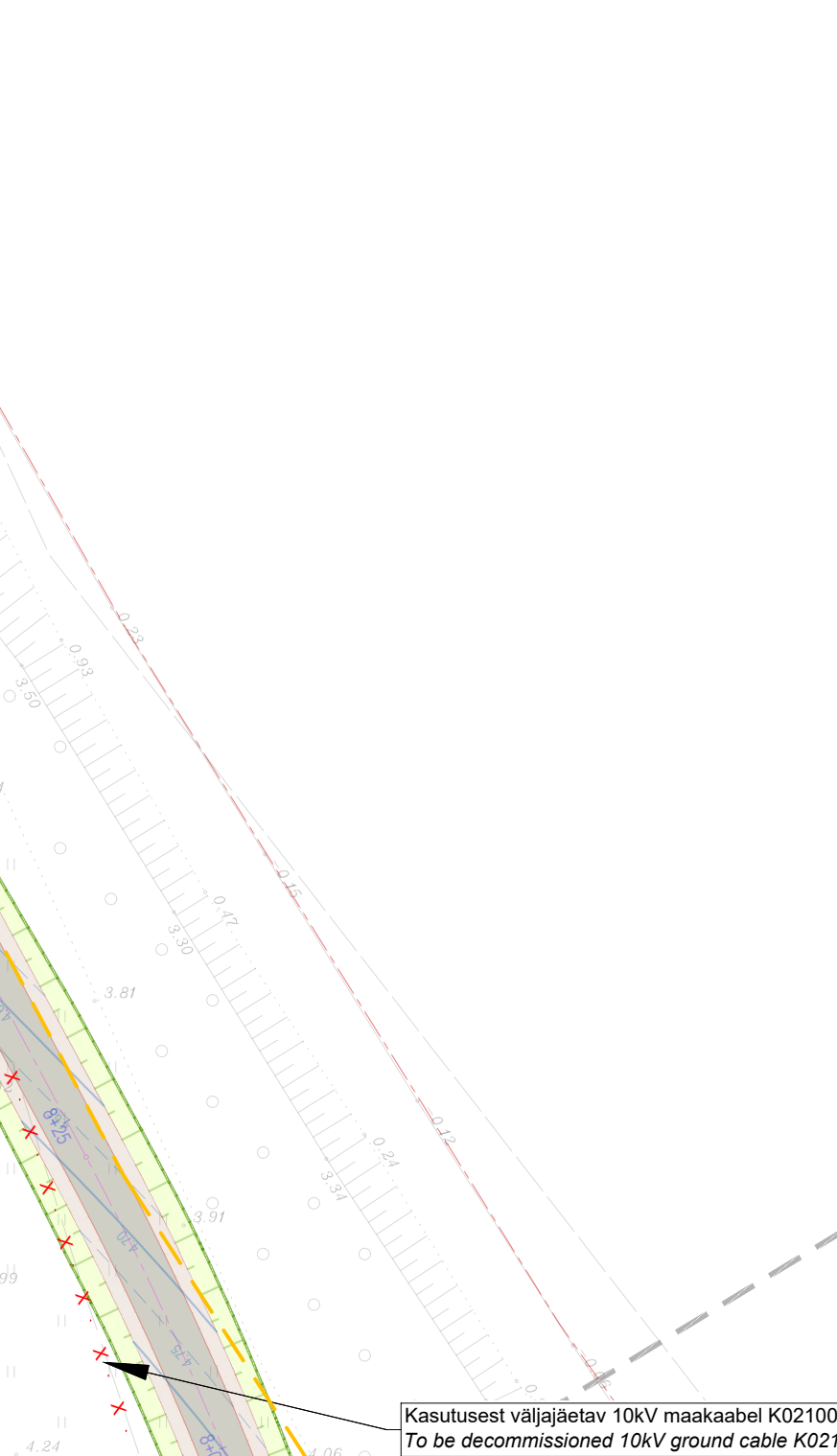
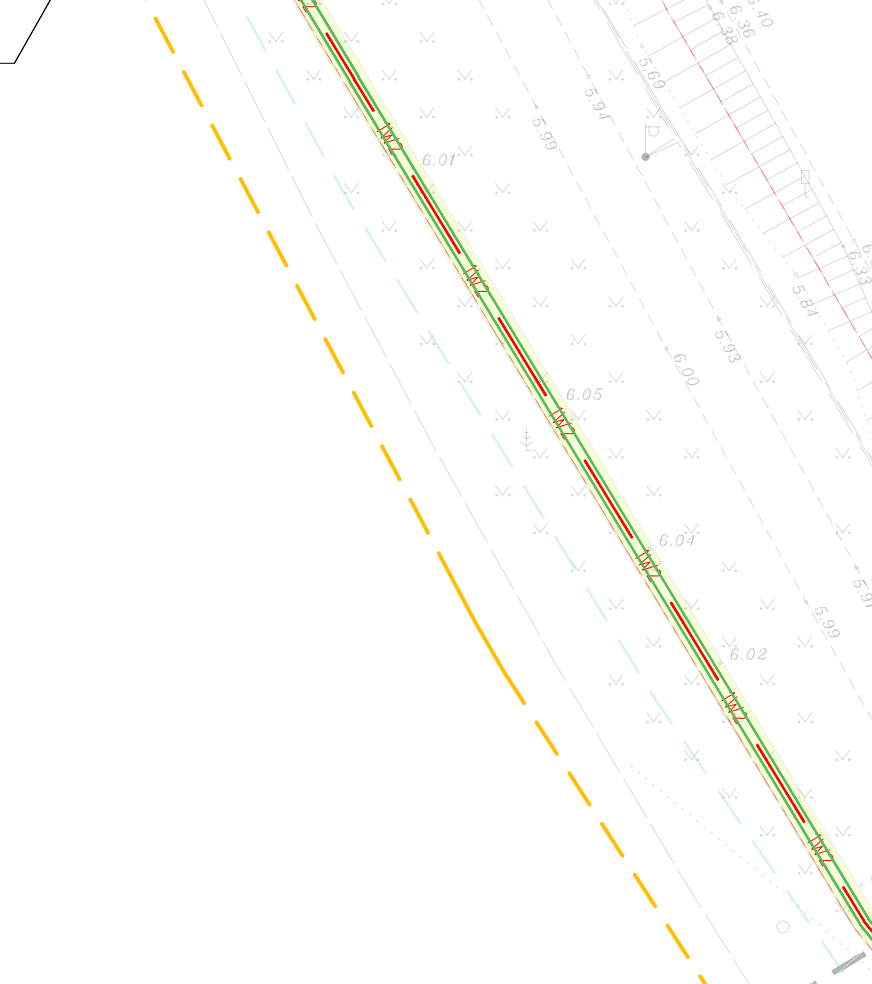
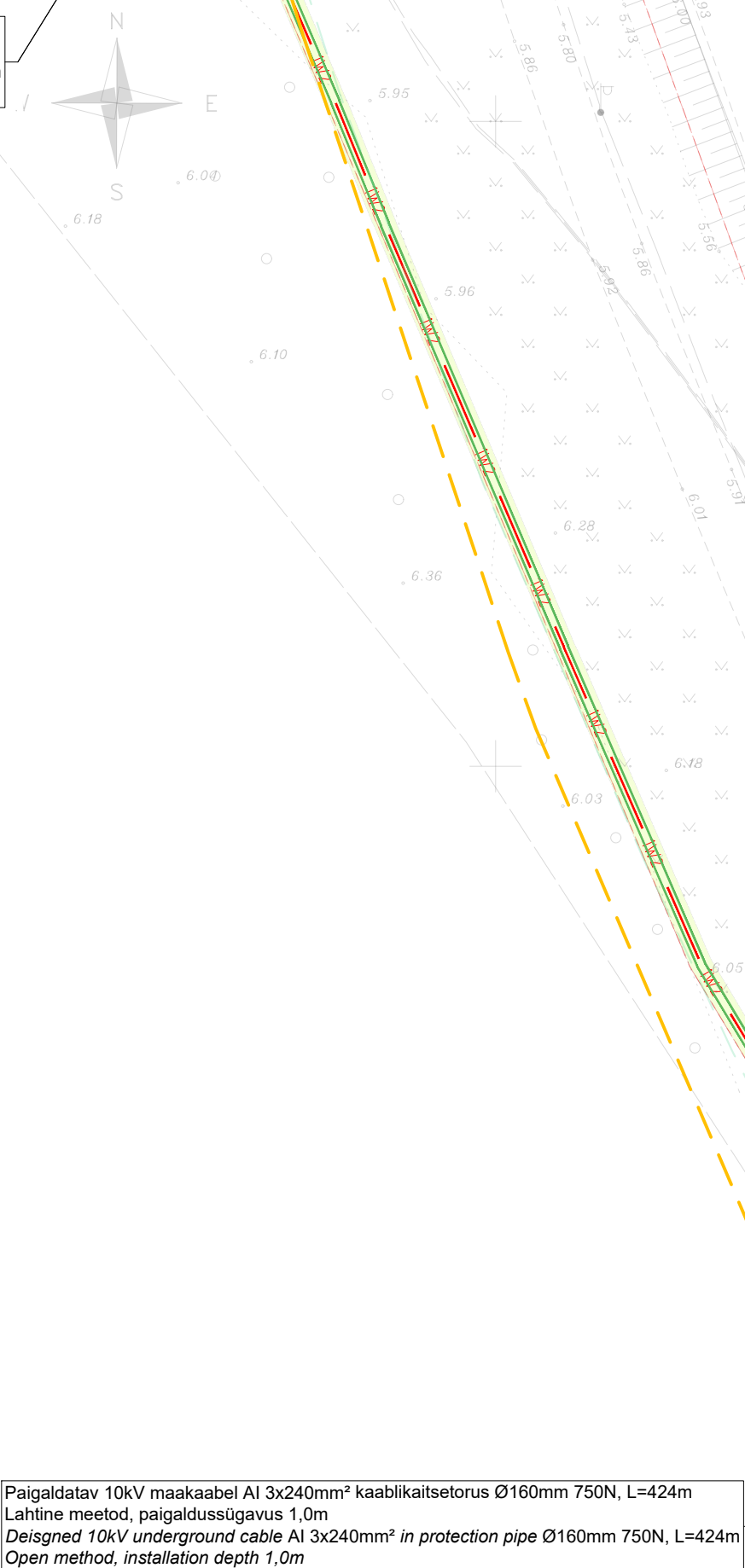
Projekteeritud kaablid muudavad ol. ol. kaablit. Projekti kaablid ühendatakse olemasolevate kaablitega.
Designs cables join together with existing cables, using cable joints.

Kasutusest väljajätav kaabel L35078
to be decommissioned cable L35078

Elektrivarauste välisvõrgu osa tingimärgid / External Power Supply symbols

- Projekteeritud KP kaabellini kaitselorus / designed MV cable line in protection pipe
Lahtine meetod koos kaeviku piirjoontega / Open method with trench outlines
- Projekteeritud KP jätkumuhv / designed MV continuation joint
- Kinnine meetod 1250 torus
- Projekteeritud KP ankurmast / Designed MV strain pole
- Projekteeritud kinnise meetodi startidekaev / Designed starting trench
- Kasutusest väljajätav kaabel / to be decommissioned cable
- Rail Baltica riikliku eriplaneeringu vöönd // Rail Baltic special planning zone
- Transpordiameti sõidutee kaitselõuendala

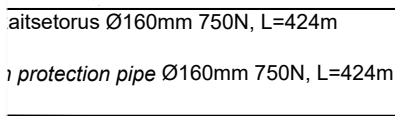
REDACTIONS / REVISIONS				PROJECT / PROJECT				CLIENT / CLIENT				DESIGNER / DESIGNER				CONTRACTOR / CONTRACTOR				DATE / DATE				SCALE / SCALE				PAPER SIZE / PAPER SIZE				PROJECT STATUS / PROJECT STATUS				DRAWING TITLE / DRAWING TITLE							
No / No	Kuudatuse	Date	Kirjeldus / Description	Koostaja	Organisatsioon	Kontrolli	Koostaja	Organisatsioon	Projekt / Project	Projekti / Project	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida	Ida													
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PROJECT / PROJECT	Ülemiste-Pärnu
LEPINGU NR / CONTRACT NO. 2025-K036	
PROJEKTI NR / PROJECT NO. EE2100	
 Rail Baltica	
Allianss 1 alus- ja pealisehitus	
Alliance 1 sub- and superstructure	
ARHIIVI NR / ARCHIVE NO.	

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	JÕONISE STATUS / DRAWING STATUS				
	SUBMITTED / ESITATUD				
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	ROOPLA COORDINATOR	Hardo Aun		ROOPLAN	2026-09-30
	ROOPLA CHECKER	Erikko Tiider		ROOPLAN	2026-09-30
	TEHNILISE REVISOR	Tapio Vironinen		SWECO	2026-09-30
	ROOPLA APPROVER	Niklas Ahlström		SWECO	2026-09-30

JOONISE PEALKIRI DRAWING TITLE		Electrical network relocation Elektrivõrgu ümberhitus OU2600 Site plan / Asendiplan							
PROJECT CODE PROJECT CODE		PROJECT CODE PROJECT CODE		PROJECT CODE PROJECT CODE		PROJECT CODE PROJECT CODE		PROJECT CODE PROJECT CODE	
PROJECT PROJECT	OBJECT OBJECT	SYSTEM SYSTEM	LEVEL LEVEL	TYPE TYPE	DISCIPLINE DISCIPLINE	DISCIPLINE DISCIPLINE	LOCAL LOCAL	PROJECT PROJECT	STAGE STAGE
EE2100	AL1	OU2600	UT	DR1	U	SR	EL	MD	
EE2100-AL1-OU2600-UT-DR1-4-00002 LEHE PEALKIRI SHEET NAME LEHE NUMBER SHEET NUMBER									
2									
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Kasutusest väljajäetav 10kV maakaabel K02100444
To be decommissioned 10kV ground cable K02100444

Kasutusest väljajäetav 10kV maakaabel K02100444
To be decommissioned 10kV ground cable K02100444

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RISTMEVĀLJA JOONIS 2

Paigaldatav 10kV maakaabel Al 3x240mm² kaablikaitsetorus Ø160mm 1250N, L=18m
Kinnine meetod, paigaldussügavus 1,5m
*Designed 10kV underground cable Al 3x240mm² in protection pipe Ø160mm 1250N, L=18m
Trenchless method, installation depth 1,5m*

Paigaldatav 10kV maakaabel Al 3x240mm² kaablikaitsetorus Ø160mm 750N, L=96m
 Lahtine meetod, paigaldussügavus 1,0m
*Designed 10kV underground cable Al 3x240mm² in protection pipe Ø160mm 750N, L=96m
 Open method, installation depth 1,0m*

Kasutusest väljajäetav 10kV maakaabel K02100444
To be decommissioned 10kV ground cable K02100444

Elektrivarustuse välisvõrgu osa tingmärgid / External Power Supply symbols

- | | |
|---|--|
|  | Projekteeritud KP kaabelini katkestus / designed MV cable line in protection
Lahtine meetod koos kaabeli püripotega / Open method with trench outline |
|  | Projekteeritud JK jätkumühv / designed MV continuation joint |
|  | Kinnine meetod 1250 torus |
|  | Projekteeritud JK ankurmast / Designed MV strain pole |
|  | Projekteeritud kinnise meetodi startidekaevik / Designed starting trench |
|  | Kasutusest väljajätav kaabel / to be decommissioned cable |
|  | Rail Baltica riikliku energeeringu võõrd / Rail Baltic special planning zone |
|  | Transpordimeetl sõidutee kaitsesööndi ulatus |

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JOONISE PEALKIRI DRAWING TITLE		Electrical network relocation Elektrivõrgu ümberehitus UT2600 Site plan / Asendiplan											
PROJECT CODE PROJECT CODE		DESIGNER DESIGNER		SYSTEM SYSTEM		LEVEL / SYSTEM LEVEL / SYSTEM		JOB TYPE JOB TYPE		DESIGNER DESIGNER		CITYPLAN CODE CITYPLAN CODE	
SUBJECT SUBJECT		DRAWING DRAWING		VOLUME VOLUME		PAGE / SYSTEM PAGE / SYSTEM		JOB TYPE JOB TYPE		DESIGNER DESIGNER		CITYPLAN CODE CITYPLAN CODE	
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THE PEALKIRI HEET NAME SHEET NUMBER												REVISION REVISION	
EE2100-AL1-UT2600-UT-DR1-U-00004												001	

