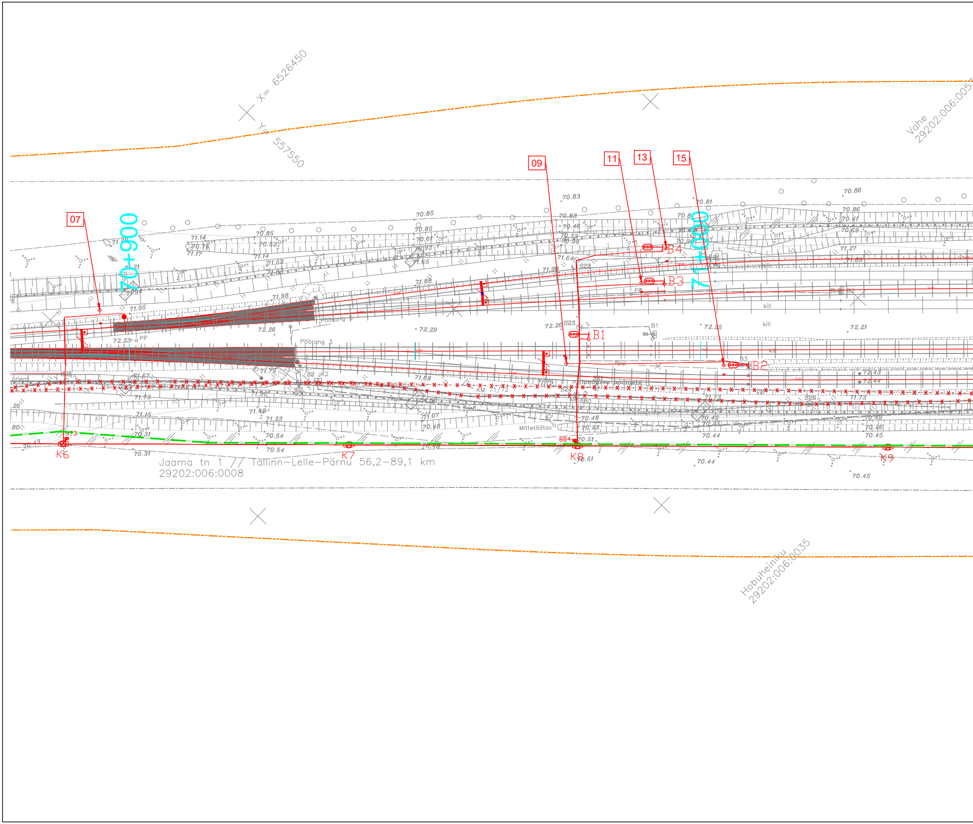
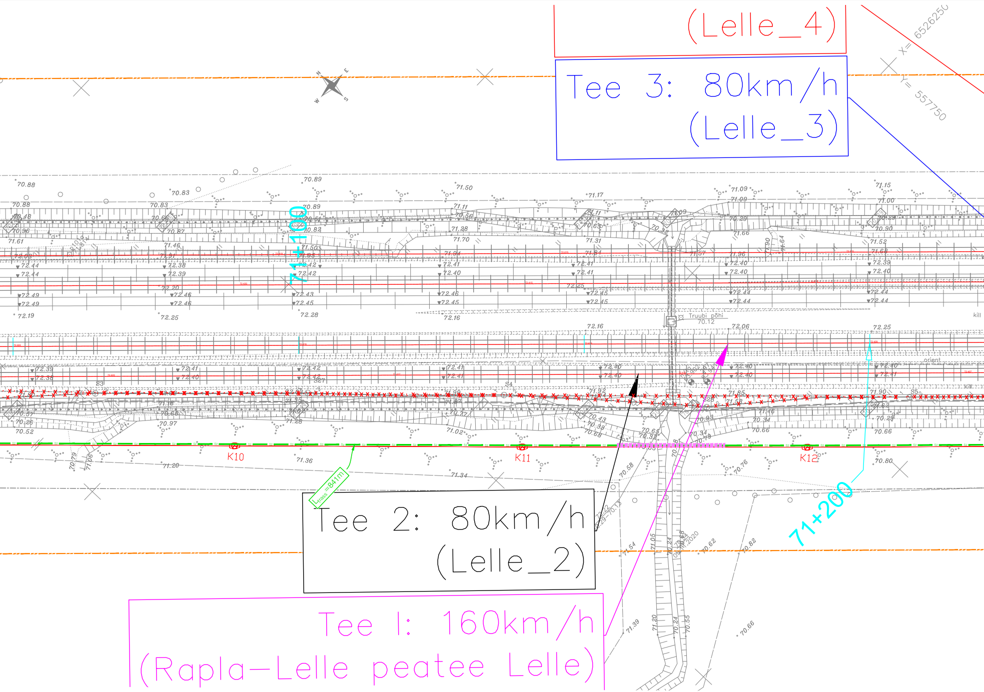
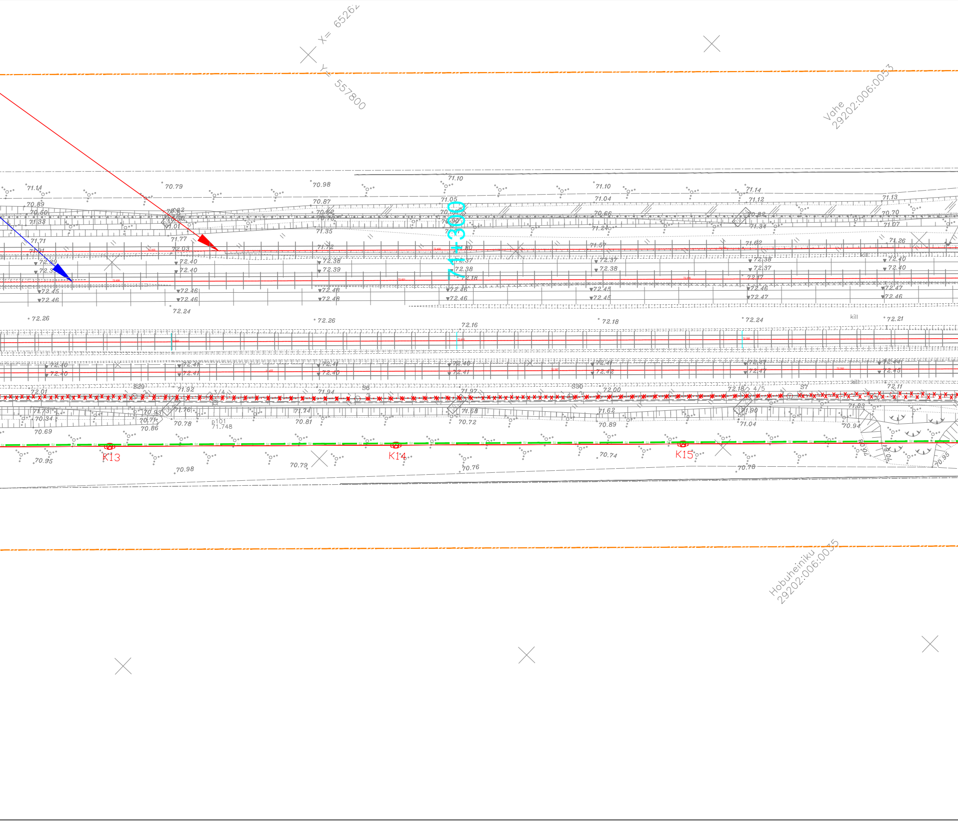
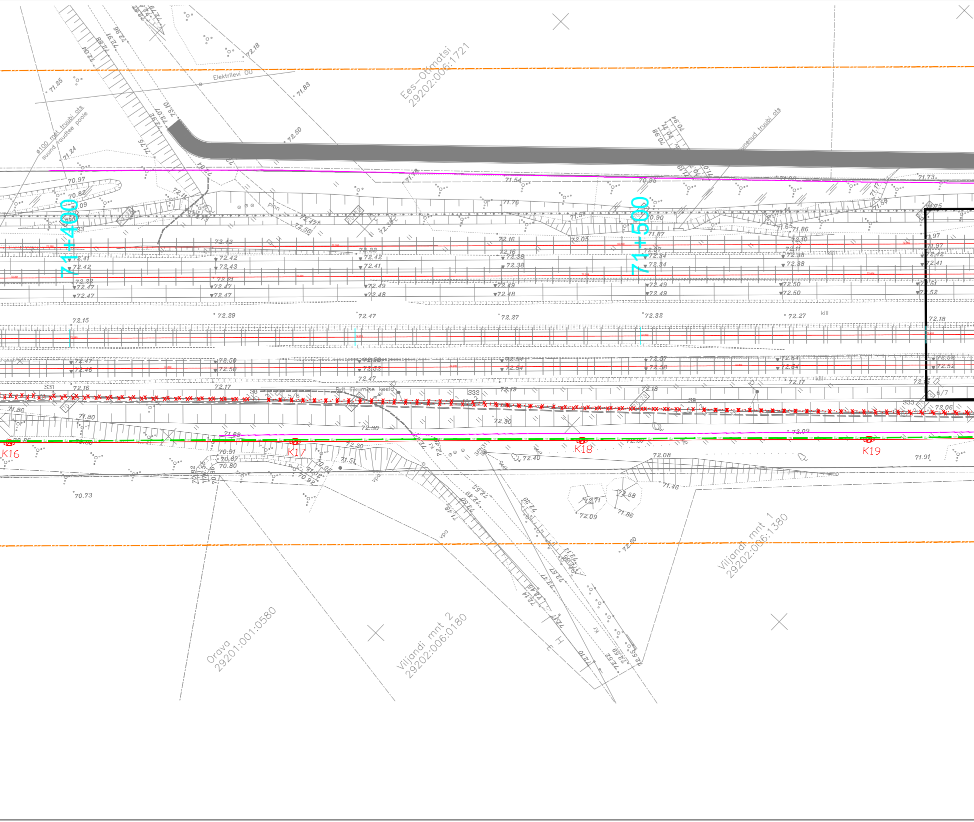
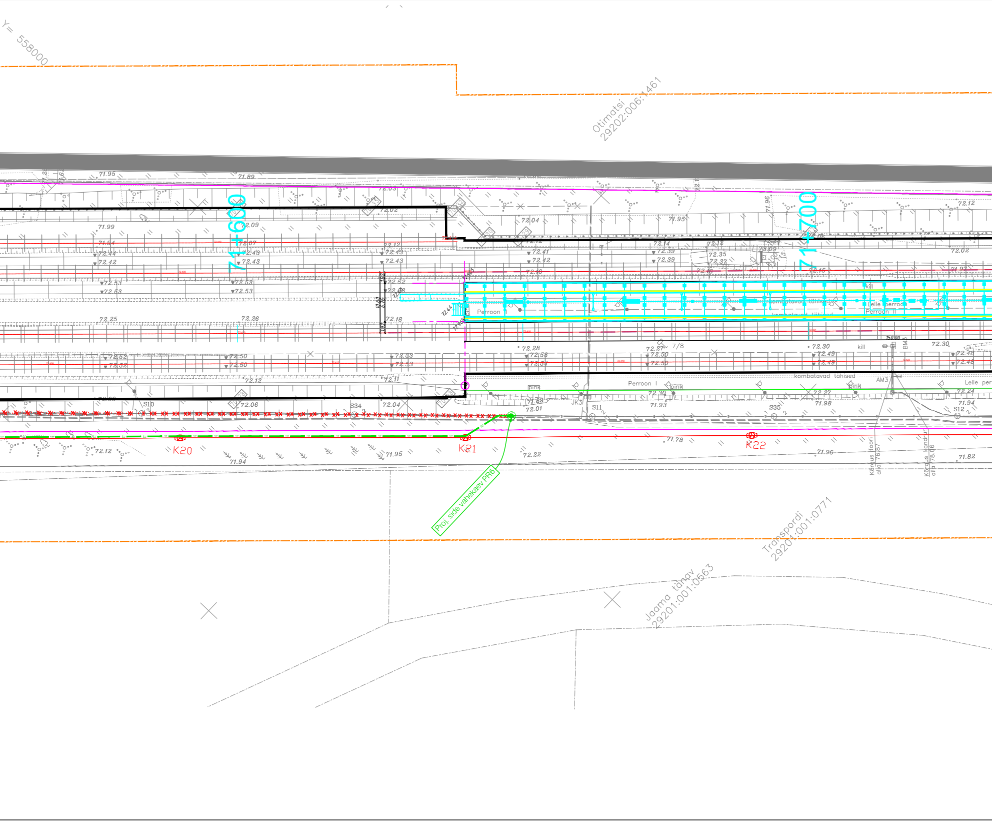

X= 6526450
Y= 557550
Vahe
29202:006:0057
07
09
11
13
15
70+900
71+000
B1
B2
B3
B4
S23
S24
S26
SX1
PP
B1
B3
B2
kill
Pöörang 3
Pöörang 3
KM 71/72
S2 JK2
Mittetöötav
looduses leidmata
884
880
orient
S25
K6
K7
K8
K9
70.83
70.83
70.85
70.85
70.85
70.86
70.86
70.81
70.41
70.69
70.46
70.73
70.98
70.52
70.61
70.92
70.75
70.77
71.14
71.17
71.14
71.52
71.29
71.21
71.27
71.65
71.64
71.99
71.88
71.98
71.95
71.94
72.23
72.26
72.29
72.26
72.25
72.21
72.43
72.44
71.67
71.73
71.73
71.68
71.79
71.73
71.30
71.60
71.42
71.15
71.23
71.07
70.48
70.48
70.48
70.23
70.42
70.23
70.26
70.45
70.31
70.31
70.54
70.54
70.48
70.51
70.51
70.44
70.44
70.45
Jaama tn 1 // Tallinn–Lelle–Pärnu 56,2–89,1 km
29202:006:0008
Hobuheiniku
29202:006:0035

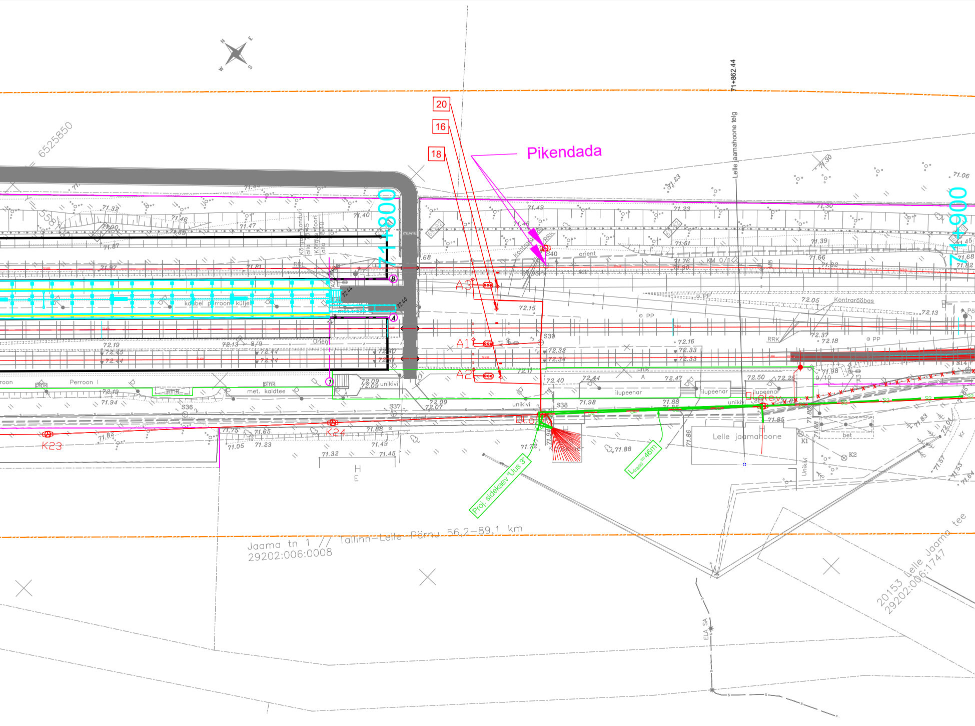

(Lelle_4)
Tee 3: 80km/h
(Lelle_3)
X= 6526250
Y= 557750
71+100
Truubi põhi
70.12
kill
orient
S3
S4
S5
K10
K11
K12
L trass =841m
71+200
Tee 2: 80km/h
(Lelle_2)
Tee 1: 160km/h
(Rapla–Lelle peatee Lelle)
N
E
S
W


X= 6526
Y= 557800
Vahe
29202:006:0053
71+300
S29
S6
S30
S7
3/4
4/5
p101
71.748
kill
K13
K14
K15
Hobuheiniku
29202:006:0035


Ees-Otmatsi
29202:006:1721
Elektrilevi OÜ
ø100 mm truubi ots
suund raudtee poole
71+400
71+500
K16
K17
K18
K19
S31
S32
S33
S8
S9
Orava
29201:001:0580
Viljandi mnt 2
29202:006:0180
Viljandi mnt 1
29202:006:1380
kill
vpa
72.42
72.41
72.47
72.29
72.27
72.32
72.18
72.50
72.54
72.06
72.09
72.08
71.86
71.80
71.91
70.73



Y= 558000
Otimatsi
29202:006:1461
71+600
71+700
71.95
71.89
71.99
72.09
72.07
72.43
72.43
72.44
72.42
72.53
72.53
72.53
72.53
72.02
72.04
71.95
71.96
72.12
72.12
72.43
72.43
72.41
72.42
72.14
72.39
72.39
72.12
72.35
72.37
73.09
72.15
71.97
72.02
72.52
72.48
72.44
72.965
72.18
72.25
72.26
10.40
Perroon II
kombatavad tähised
Lelle perroon
Perroon II
kill
72.28
72.27
7/8
72.30
kill
150.00
BM3
72.30
72.52
72.52
72.50
72.50
72.53
72.53
72.58
72.54
72.50
72.50
72.49
72.49
72.48
72.48
72.12
72.11
kombatavad tähised
Perroon I
pink
pink
pink
AM3
Lelle per
72.30
72.27
72.24
S10
S34
72.06
72.04
71.89
72.01
JK3
S11
71.93
S35
71.98
71.94
S12
K20
K21
K22
71.78
72.12
71.94
71.95
72.22
71.96
71.82
Kõrgus foori alla 76.87
Kõrgus kandruri alla 78.06
Proj. side vahekaev PR6
Transpordi
29201:001:0771
Jaama tänav
29201:001:0563

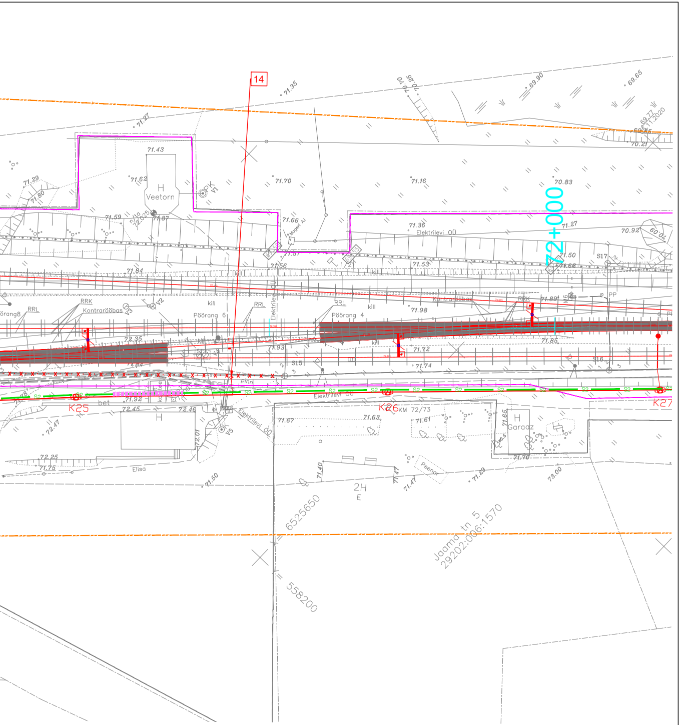

N
E
S
W
6525850
71+800
71+900
71+862.44
Lelle jaamahoone telg
Pikendada
20
16
18
A3
A1
A2
S36
S37
S38
S39
S40
K23
K24
K1
K2
A
B
1
Perroon I
pink
met. kaldtee
met. trepp
kaabel perrooni küljel
unikivi
ilupeenar
orient
Kontrarööbas
RRK
PP
KM 0/1
bet
Lelle jaamahoone
Proj. sidekaev "Uus 3"
Ltrass=46m
Jaama tn 1 // Tallinn–Lelle–Pärnu 56,2–89,1 km
29202:006:0008
20153 Lelle Jaama tee
29202:006:1747
ELA SA
H
E

Projekteeritud ülesõidufoor 72

Projekteeritud tõkkepuuajam

Projekteeritud mastfoor

Projekteeritud kääbusfoor


14
71.35
70.25
70.20
69.90
69.65
69.77
11.2020
69.85
70.21
71.27
71.43
71.29
71.80
71.62
H
Veetorn
PK
V1
71.70
71.16
70.83
72+000
71.59
71.87
71.66
71.36
Elektrilevi OÜ
71.27
70.92
60.04
71.56
71.53
71.50
S17
71.68
71.84
kill
RRK
RRL
Kontrarööbas
V2
V3
Pöörang 6
RRL
RRL
Pöörang 4
kill
71.98
Kontrarööbas
RRK
71.89
PP
Pöörang8
72.35
71.93
kill
71.72
71.85
S15
71.74
S16
V4
S2
K25
K26
K27
bet
71.92
72.45
72.46
H
KM 72/73
Elektrilevi OÜ
71.67
71.63
71.61
71.65
H
Garaaz
72.47
72.01
V5
72.25
71.75
Elisa
71.50
71.40
71.47
71.47
Peenar
71.29
73.00
71.70
2H
E
6525650
Jaama tn 5
29202:006:1570
558200

- ◘ Projekteeritud teekast
- • Projekteeritud teljeloendur ZPD43
- — Projekteeritud kaablitrass
- ↕ Projekteeritud isoleerlukk
- ● Projekteeritud kaablikanalisatsioonikaev KKS-2
- ◇ Projekteeritud automaatikakapp HEKE-ER

Projekti nimetus:	Lelle jaama elektritsentralisatsioon				Tellija: Edelaraudtee AS	
edelaraudtee	Dokumendi nimi: Seadmed geoalusel				Peaprojekteerija: Edelaraudtee AS	
					Projekti nr: ED-22-2	
	Koostas	V. Teska		24.03.2023	Joonis nr: 06-22-47	
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					EST	4 / 6