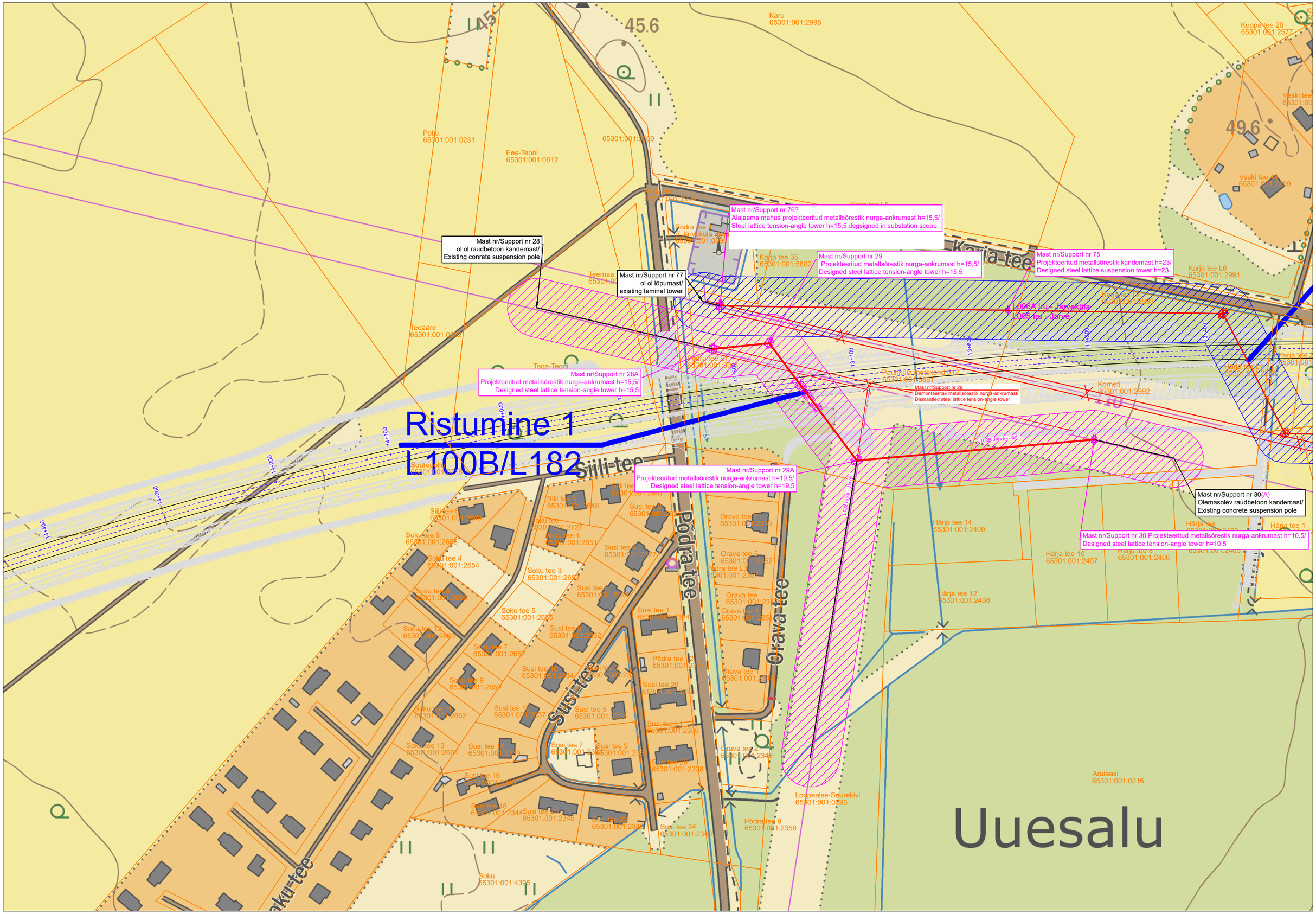

Ristumine 1
L100B/L182
Mast nr/Support nr 28
ol ol raudbetoon kandemast/
Existing conrete suspension pole
Mast nr/Support nr 77
ol ol lõpumast/
existing teminal tower
Mast nr/Support nr 76?
Alajaama mahus projekteeritud metallsõrestik nurga-ankrumast h=15,5/
Steel lattice tension-angle tower h=15,5 degsigned in substation scope
Mast nr/Support nr 29
Projekteeritud metallsõrestik nurga-ankrumast h=15,5/
Designed steel lattice tension-angle tower h=15,5
Mast nr/Support nr 75
Projekteeritud metallsõrestik kandemast h=23/
Designed steel lattice suspension tower h=23
Mast nr/Support nr 28A
Projekteeritud metallsõrestik nurga-ankrumast h=15,5/
Designed steel lattice tension-angle tower h=15,5
Mast nr/Support nr 29
Demonteeritav metallsõrestik nurga-ankrumast/
Dismantled steel lattice tension-angle tower
Mast nr/Support nr 29A
Projekteeritud metallsõrestik nurga-ankrumast h=19.5/
Designed steel lattice tension-angle tower h=19.5
Mast nr/Support nr 30(A)
Olemasolev raudbetoon kandemast/
Existing concrete suspension pole
Mast nr/Support nr 30 Projekteeritud metallsõrestik nurga-ankrumast h=10,5/
Designed steel lattice tension-angle tower h=10,5
Karja tee
Siili tee
Põdra tee
Orava tee
Susi tee
Soku tee
Uuesalu