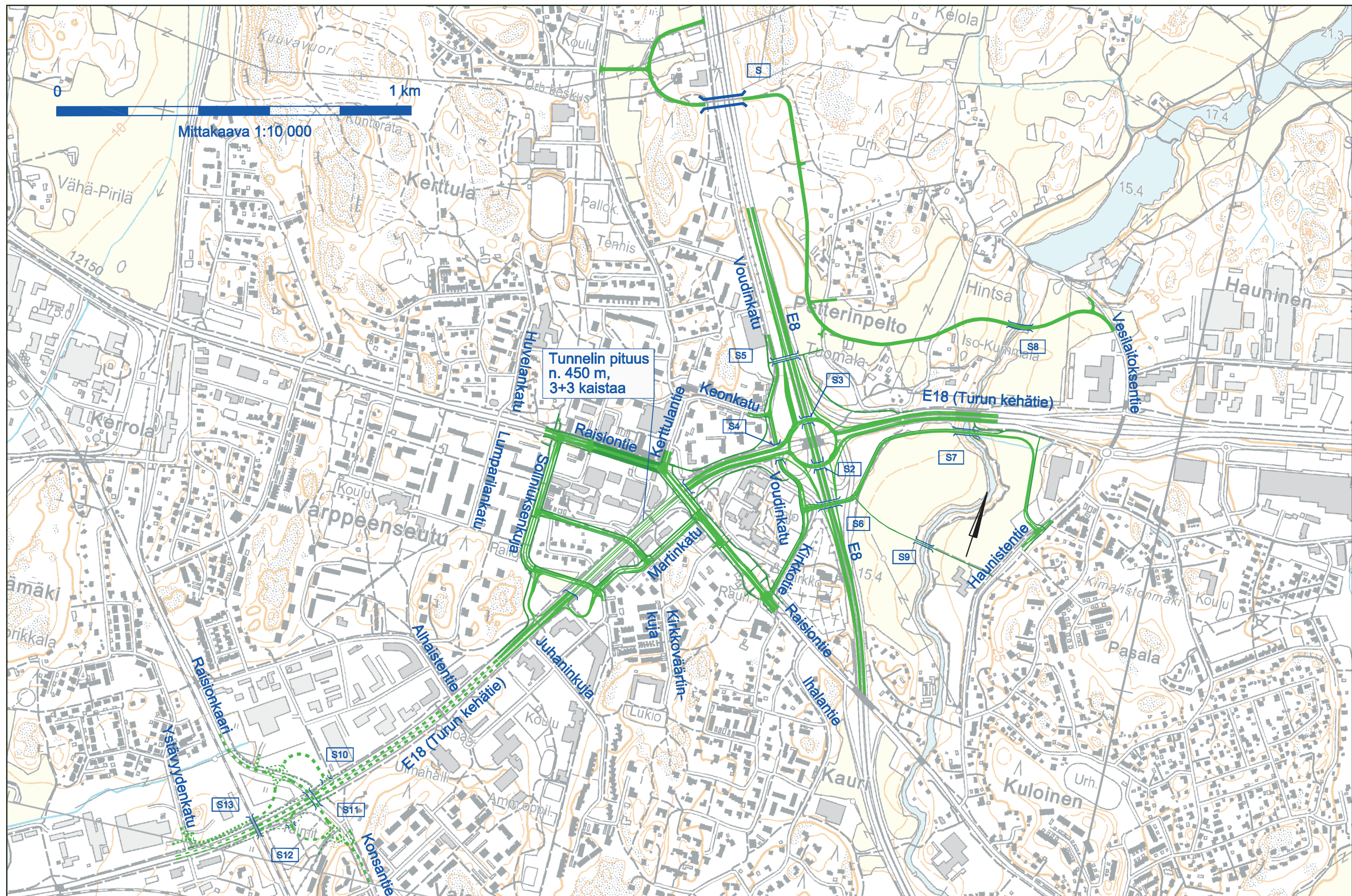
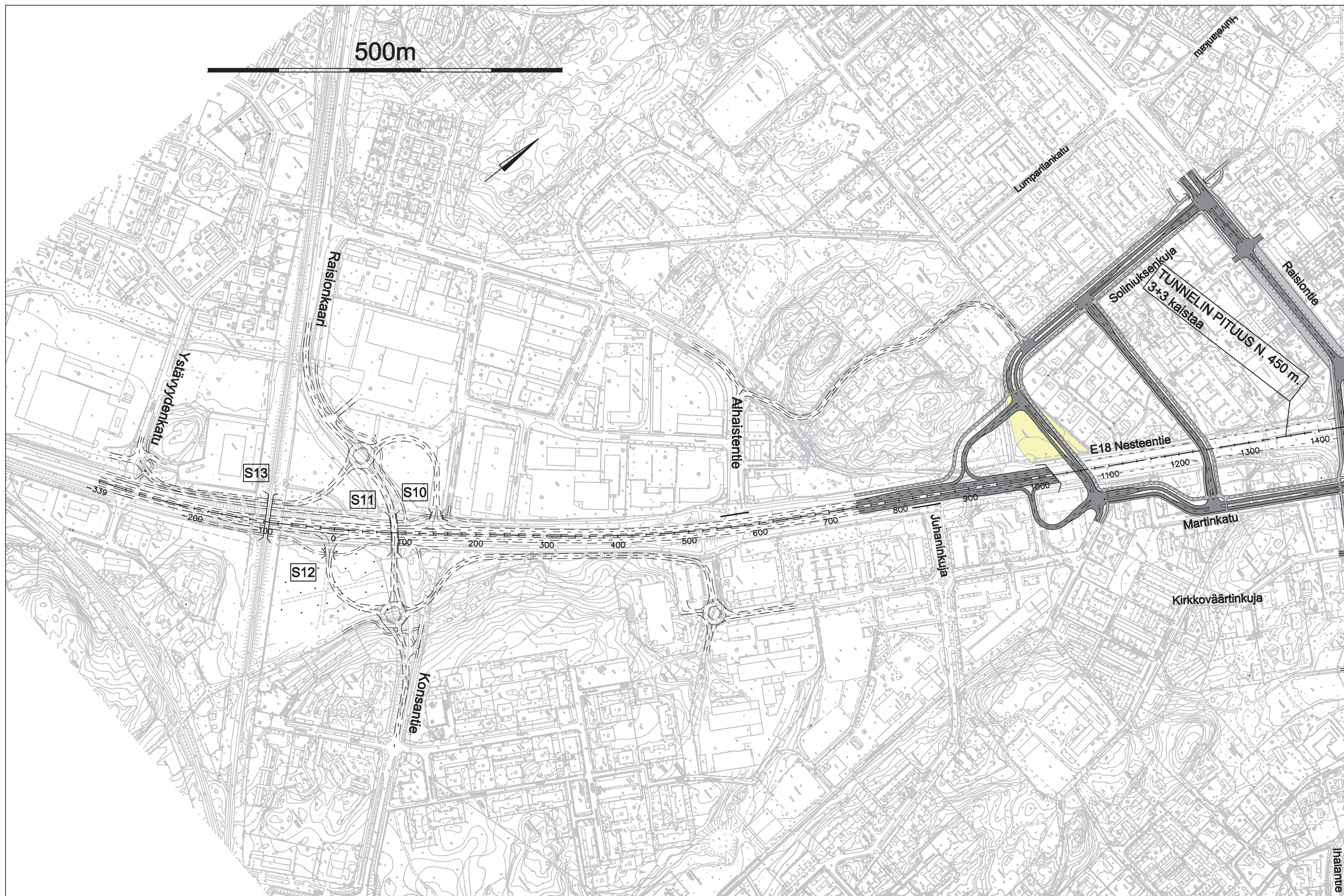
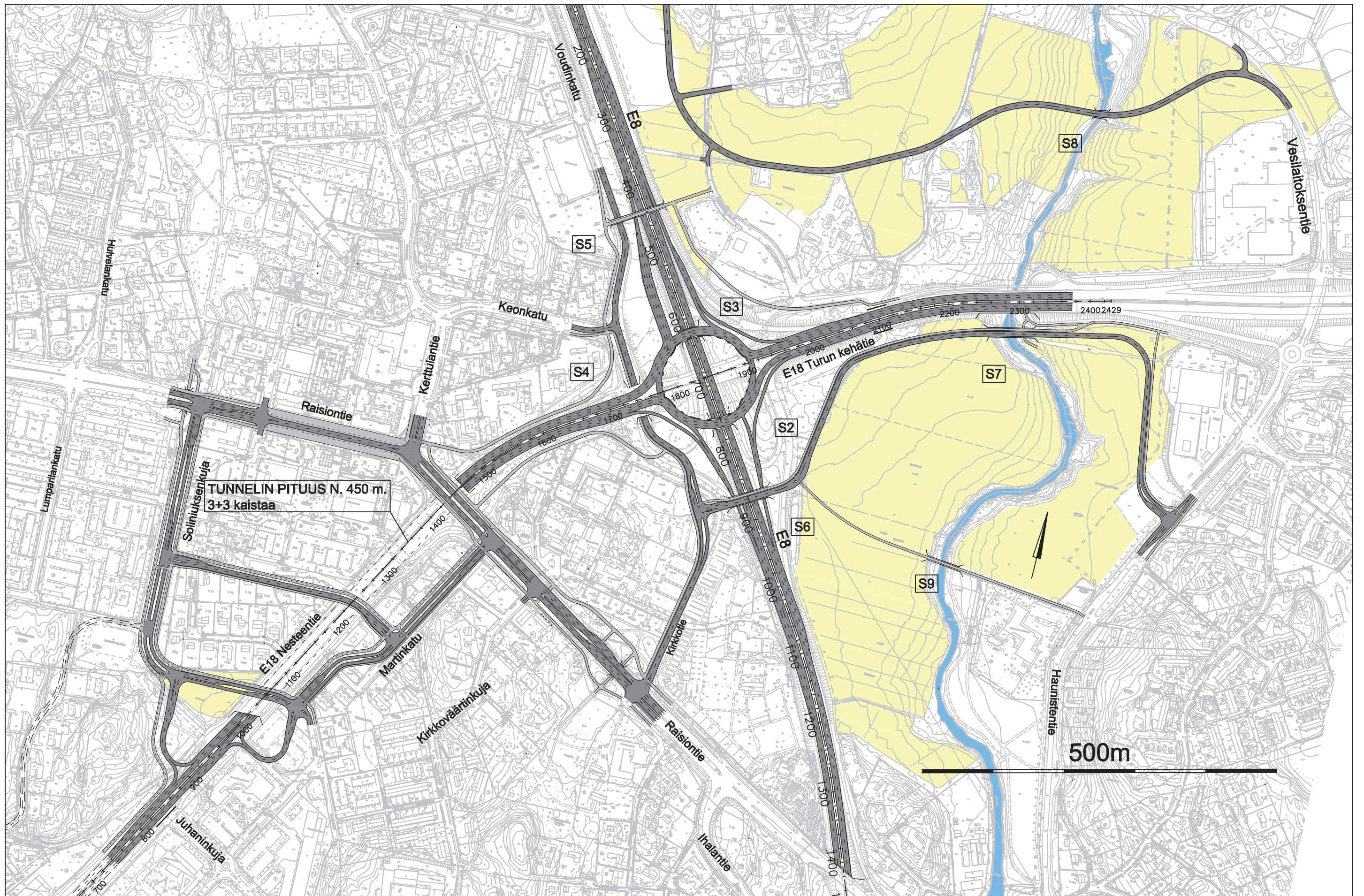
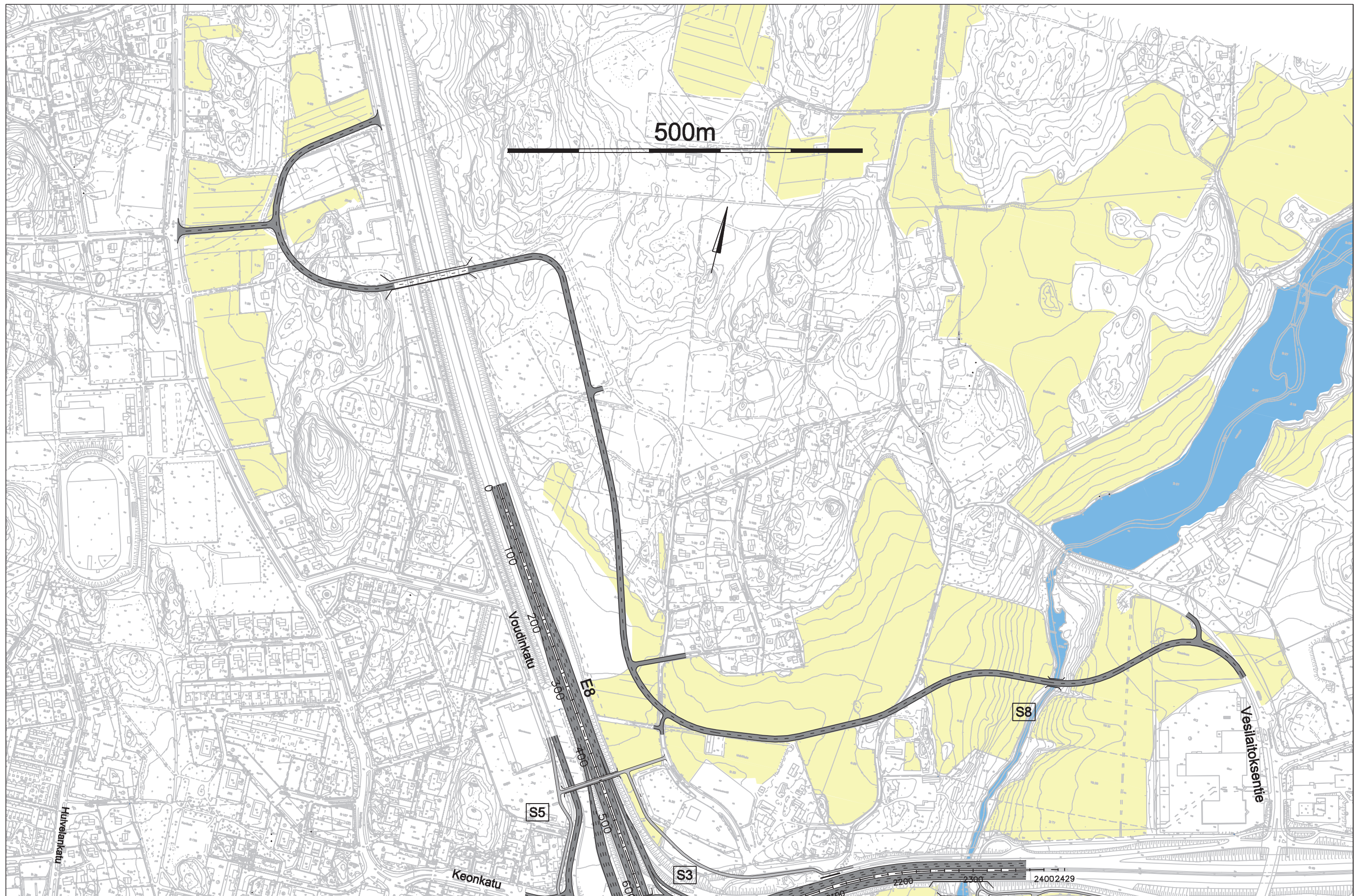
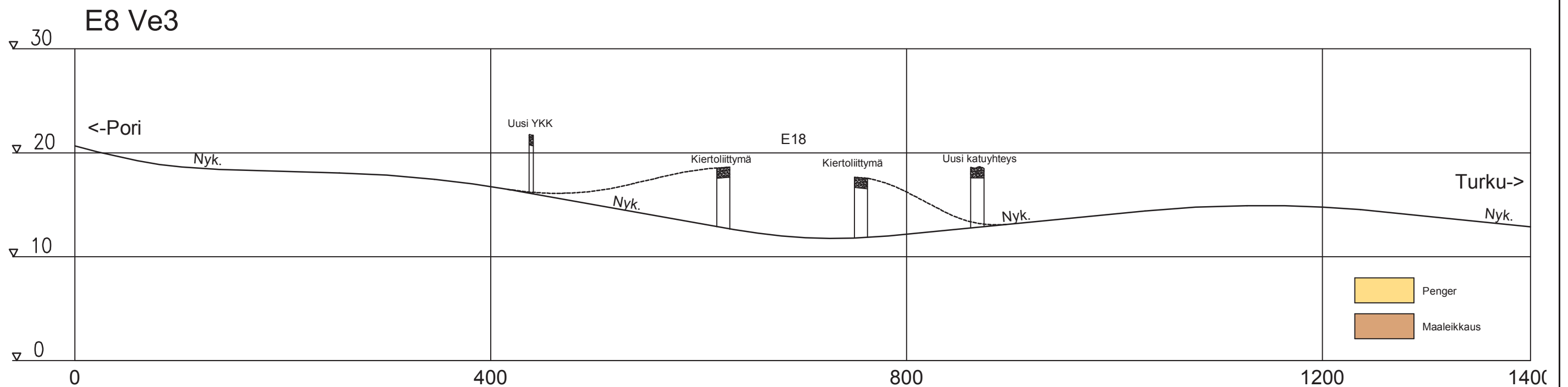
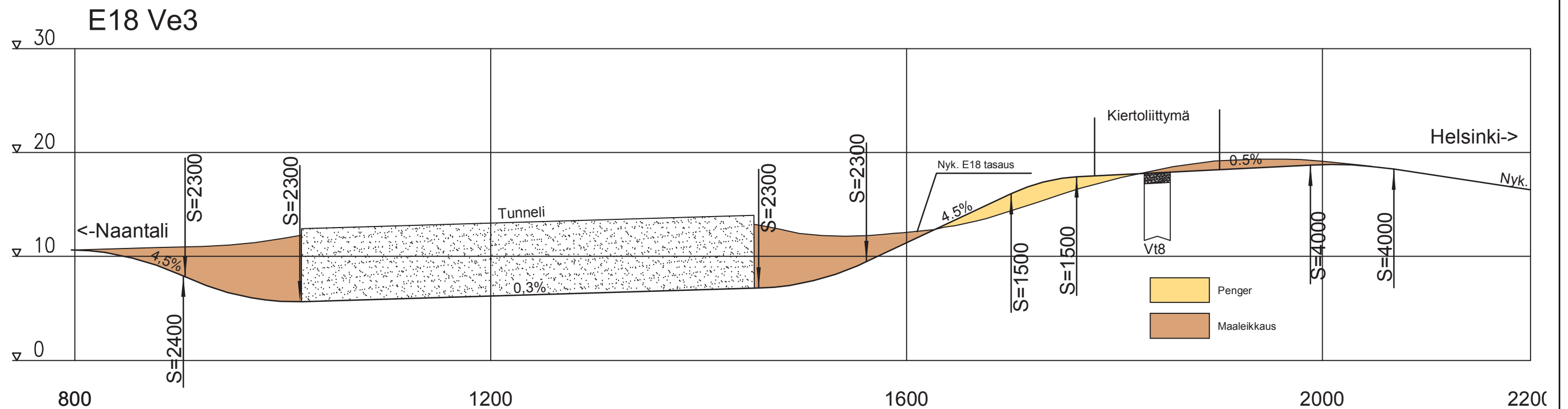


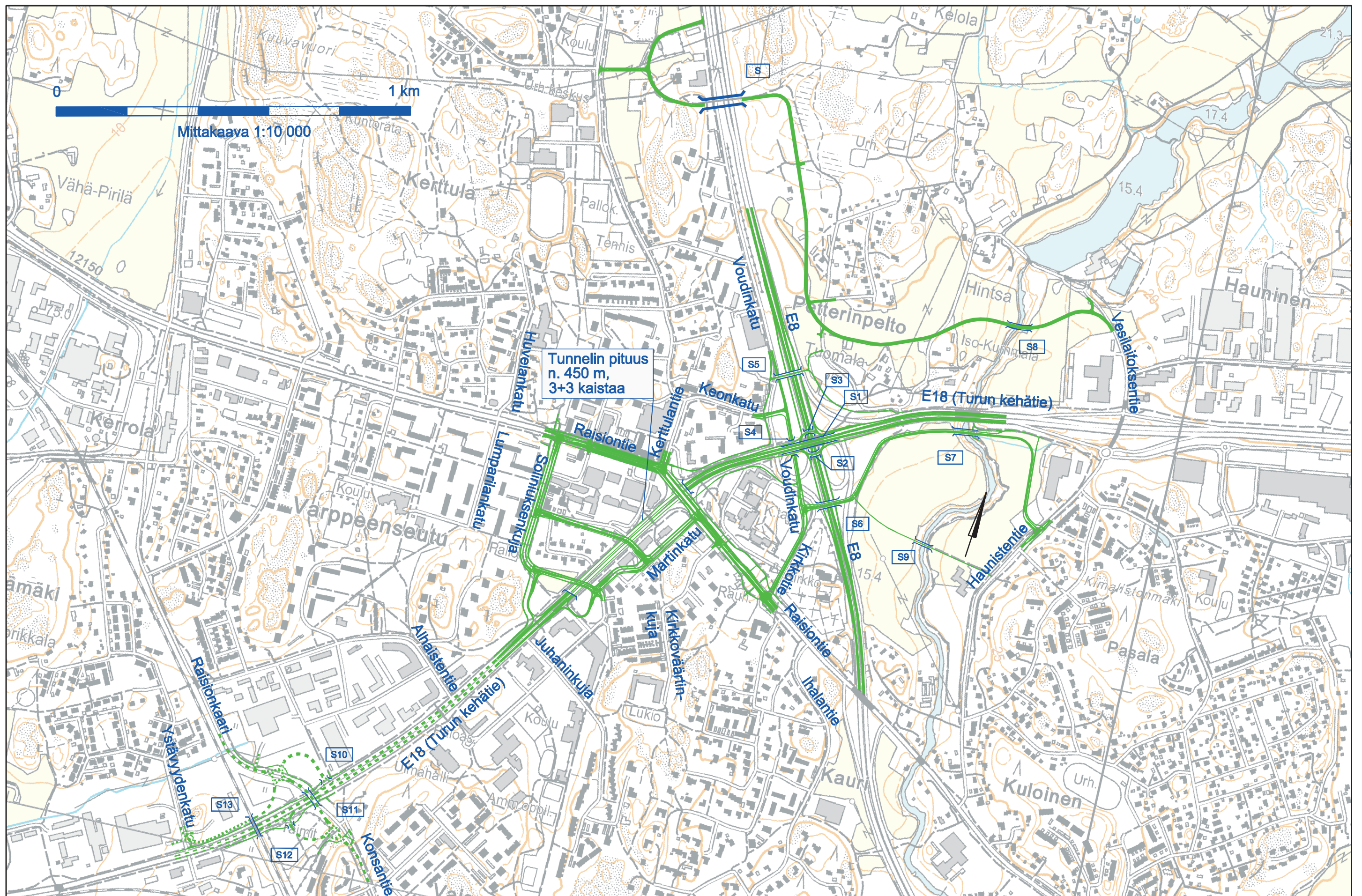


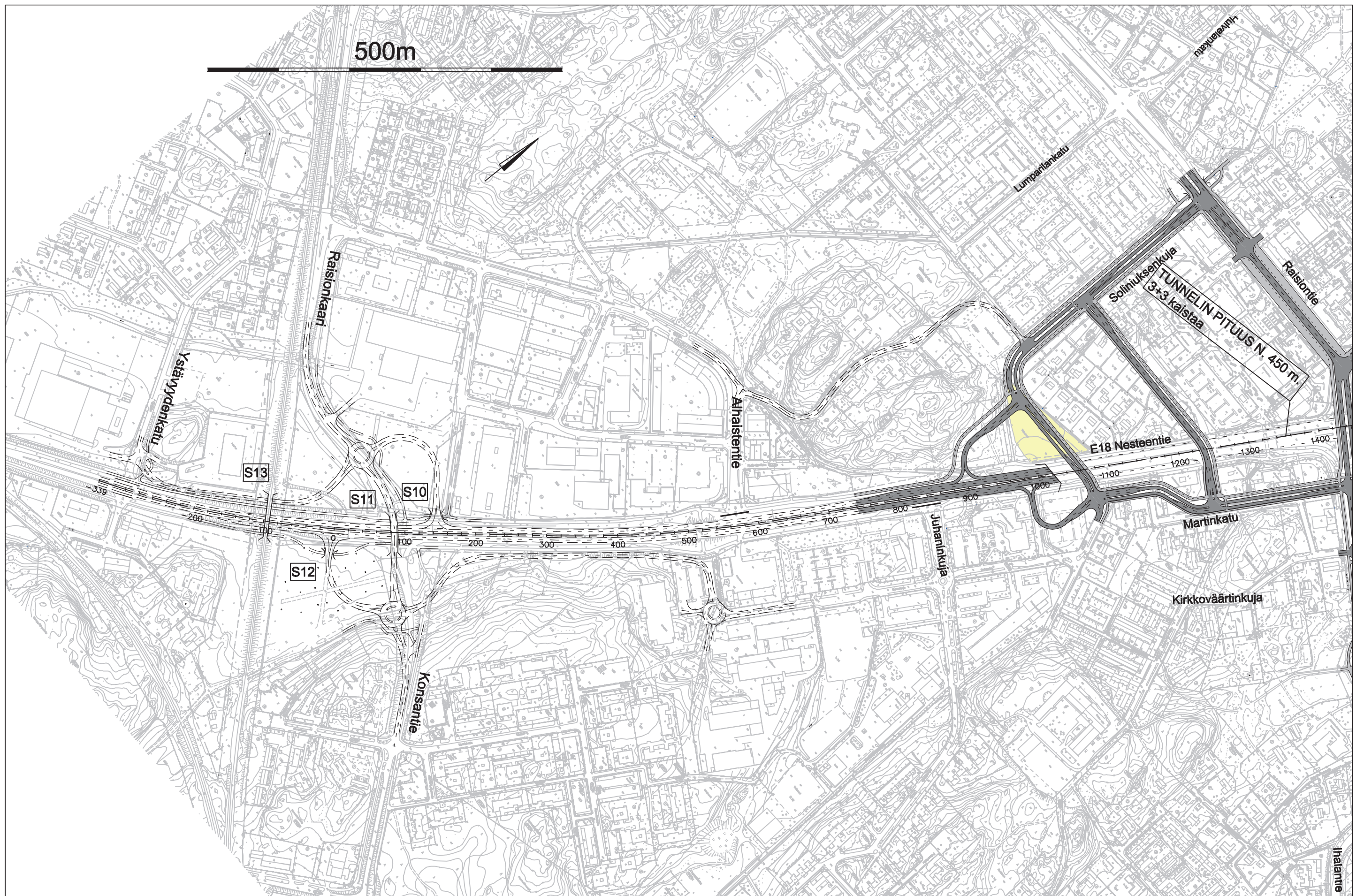


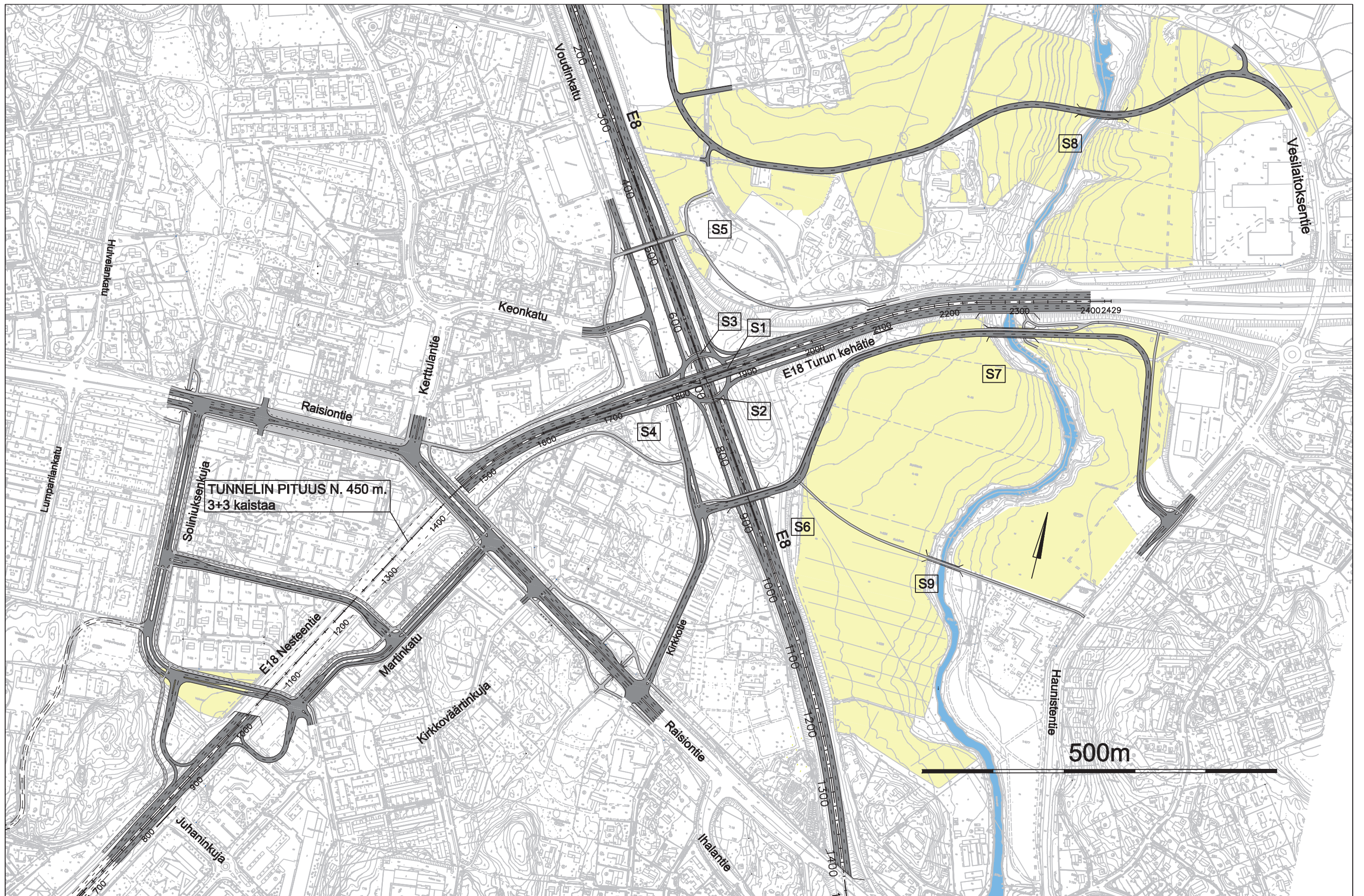


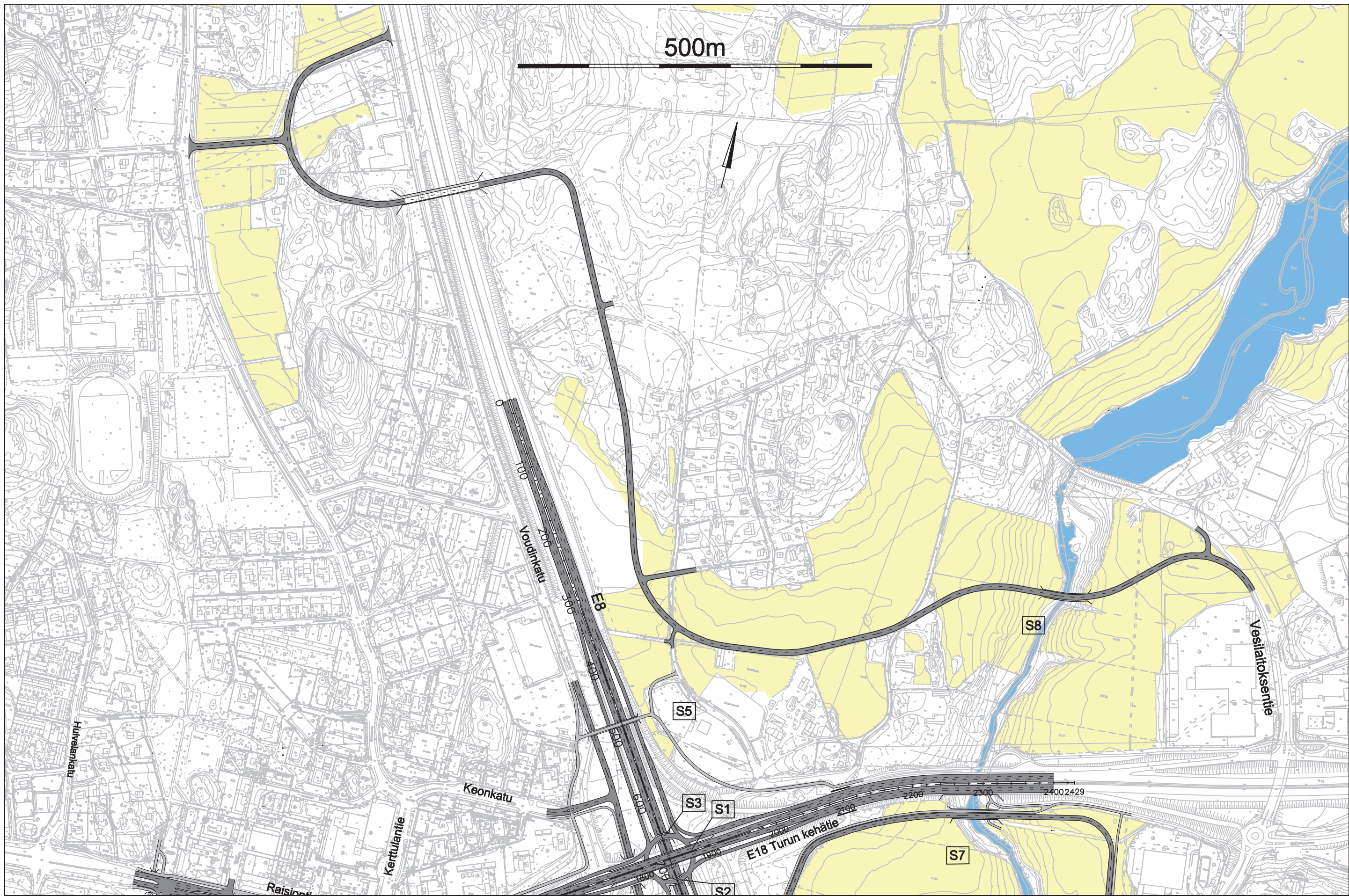


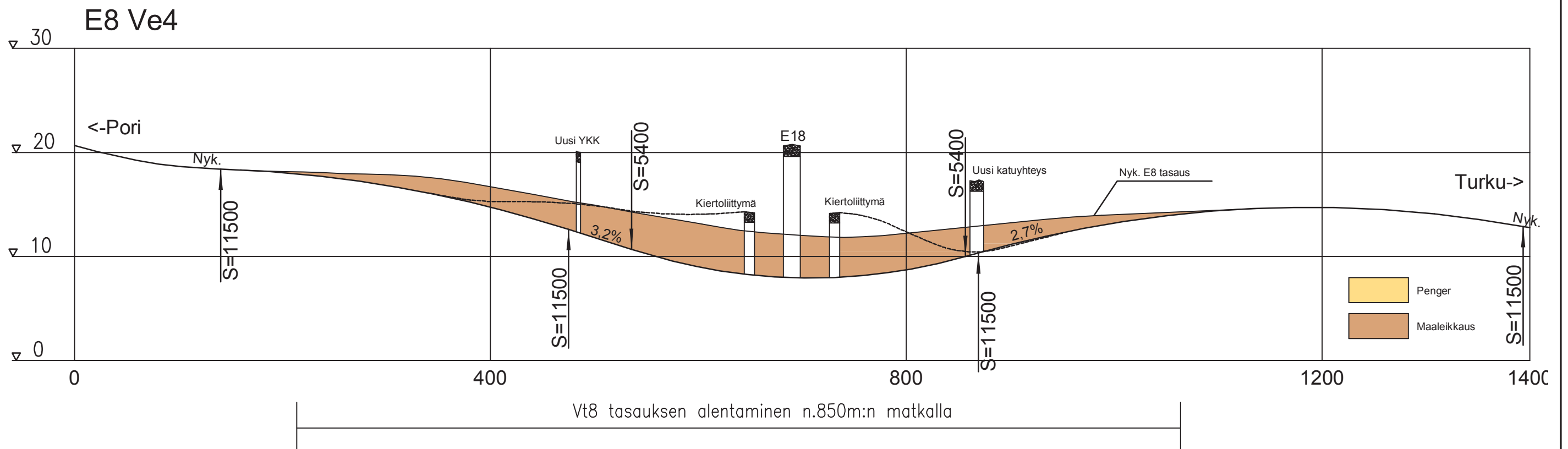
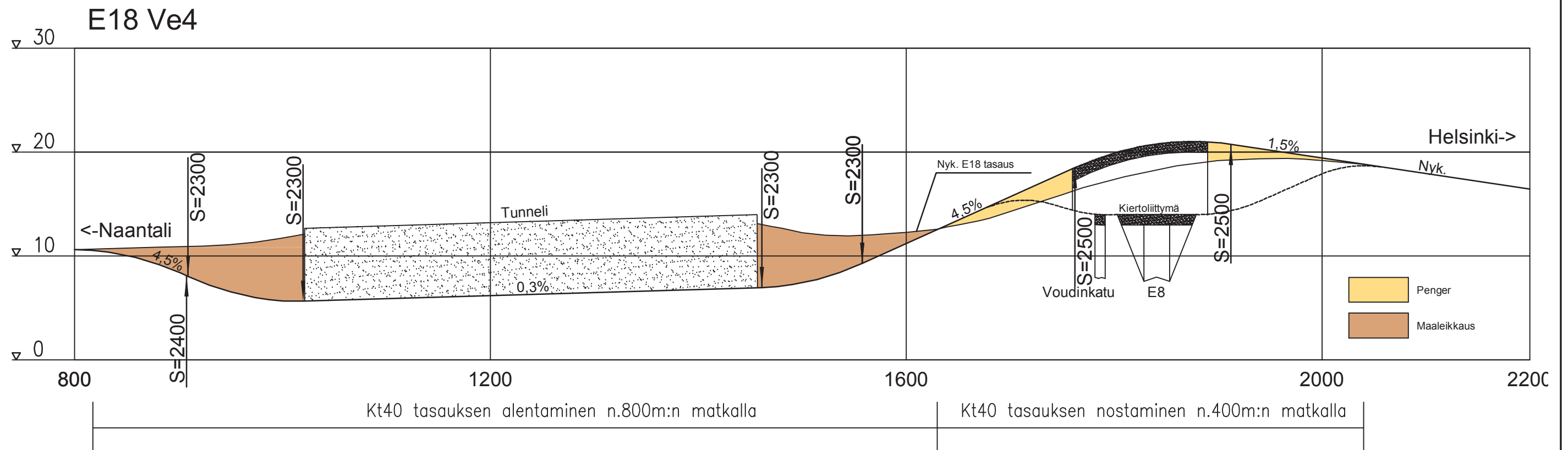


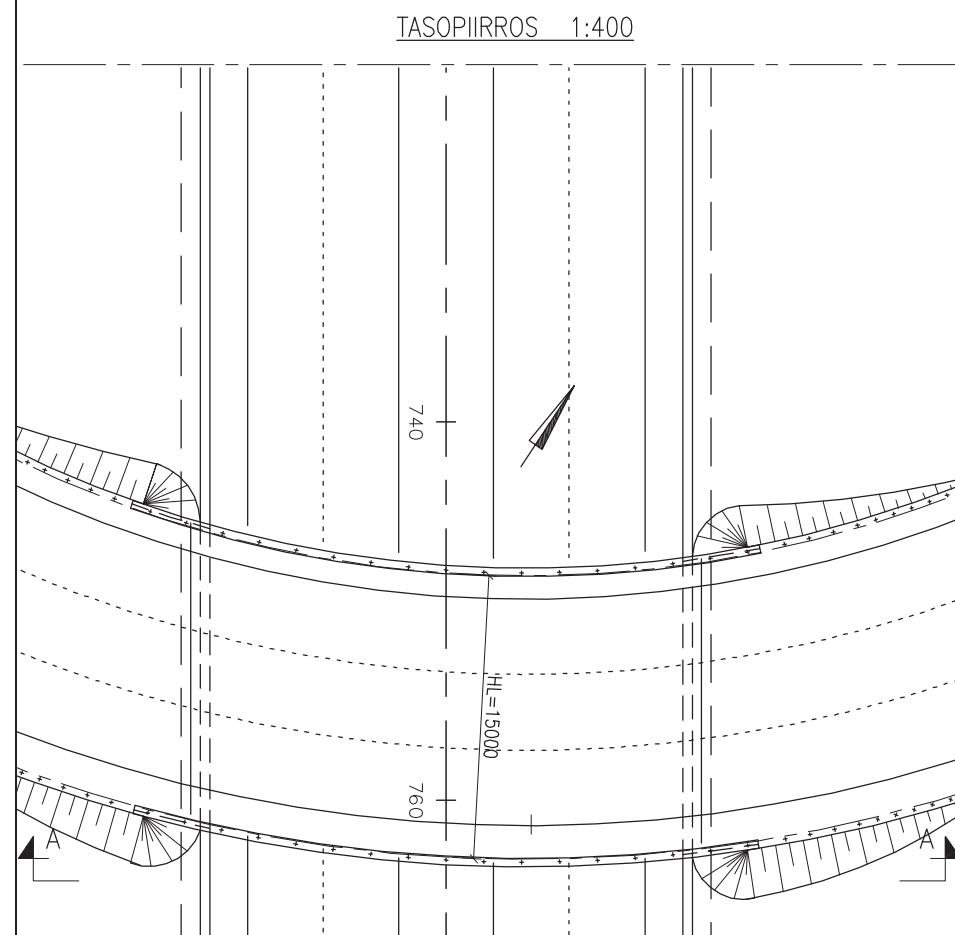
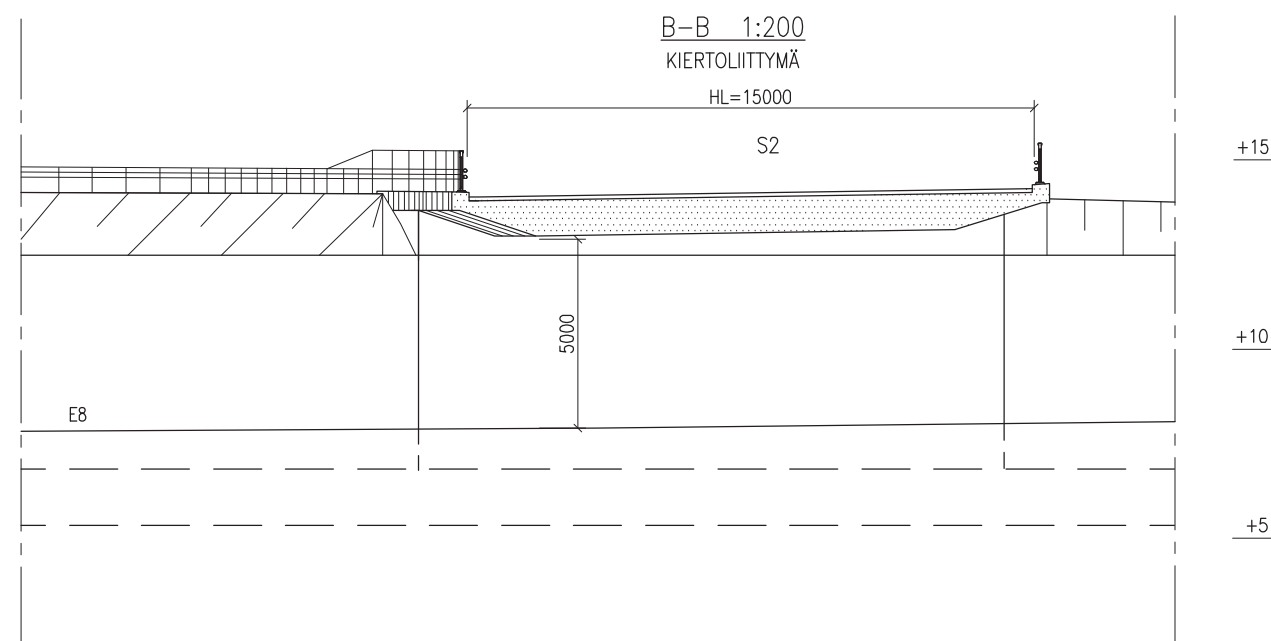
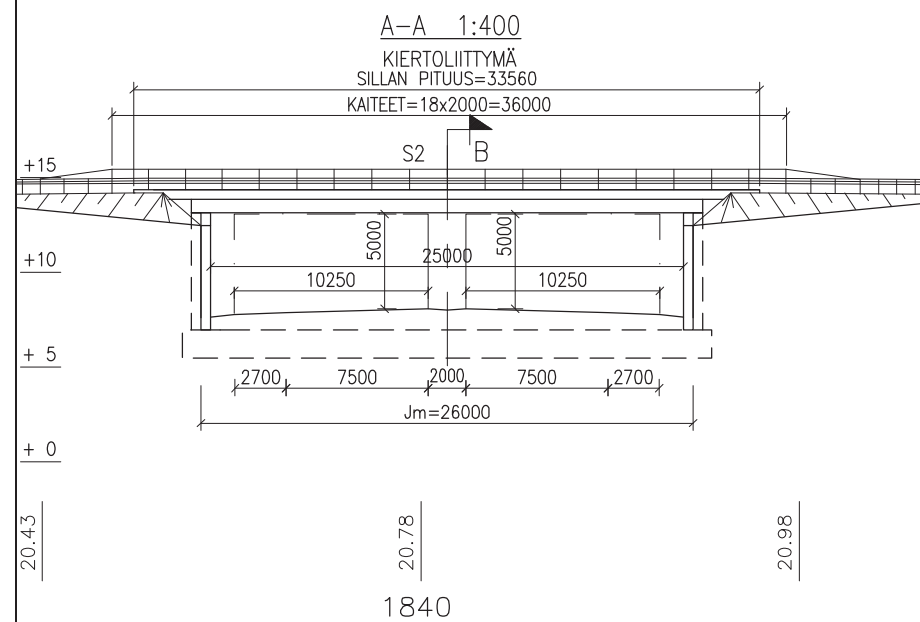












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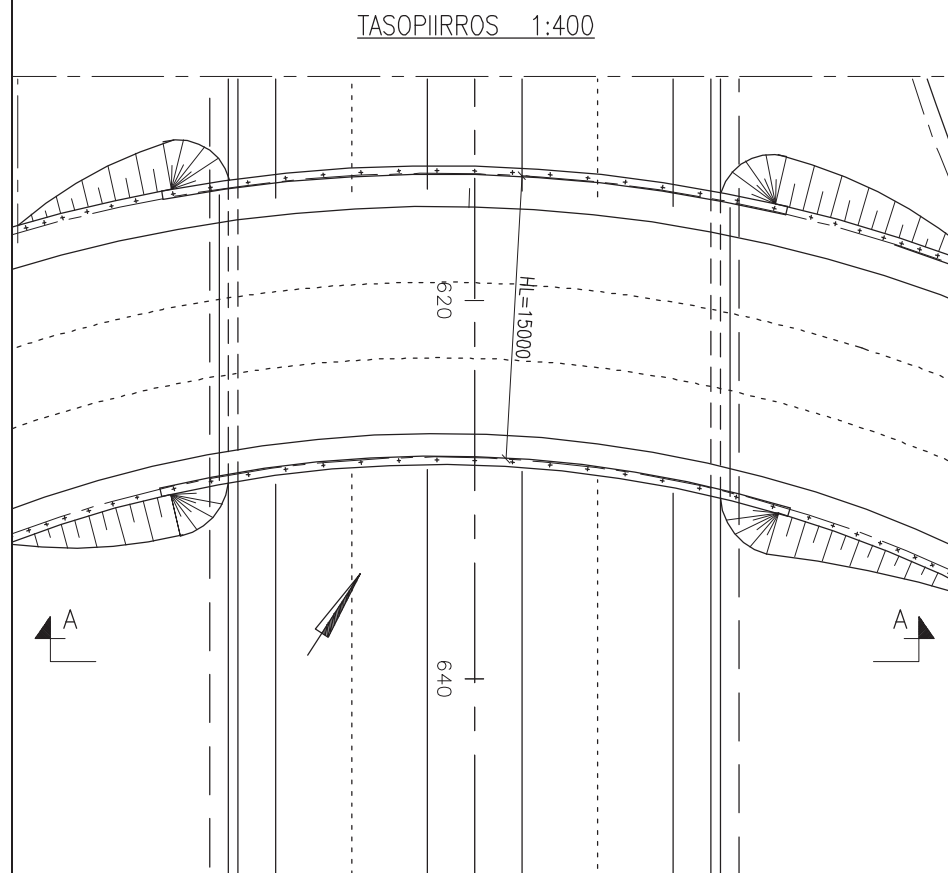
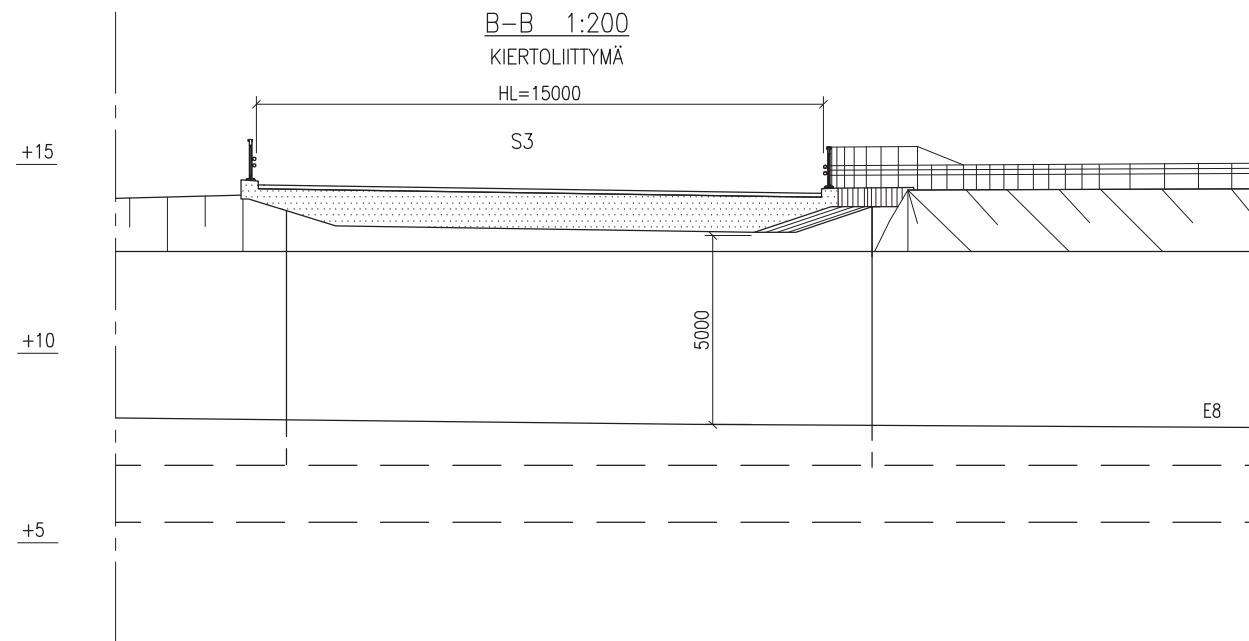
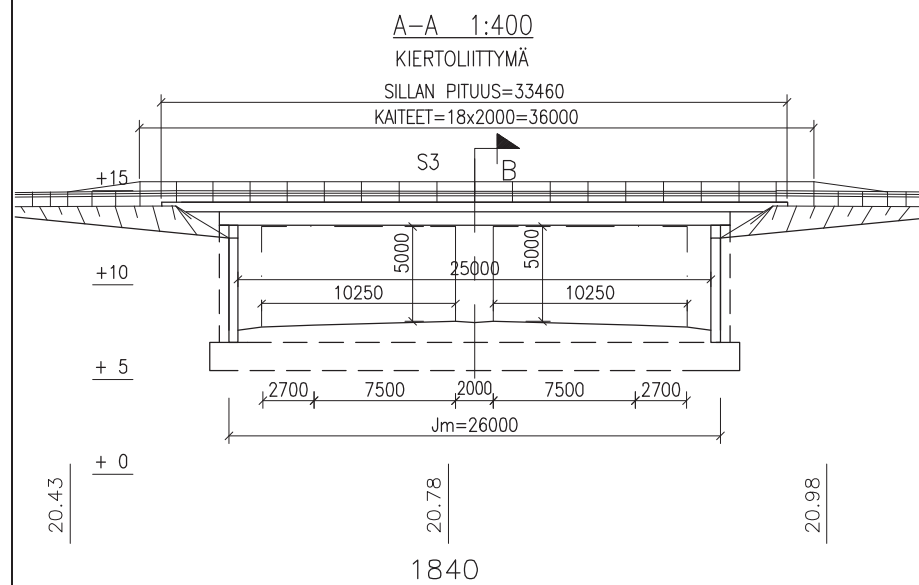
BETONI: KANSI C30/37-3
REUNAPALKIT C35/45-3
SIIRTYMÄLAATAT C30/37-3
PILARIT C30/37-3

BETONITERÄS: B500B

KAITEET: H2 KORKEA HARVA TERÄSKAIDE VARUST. VERKOLLA

KANNEN PINTARAKENTEET:
ASFALTTIBETONIPÄÄLLYSTE
KUMIBITUMIERISTYS
EPOKSITIIVISTYS

VERHOUKSET: ERILLISEN SUUNNITELMAN MUKAAN
RAKENTAMISTYÖSSÄ NOUDATETAAN INFRARYLIN LAATUVAATIMUKSIA.



SEURAAMUSLUOKKA: CC2

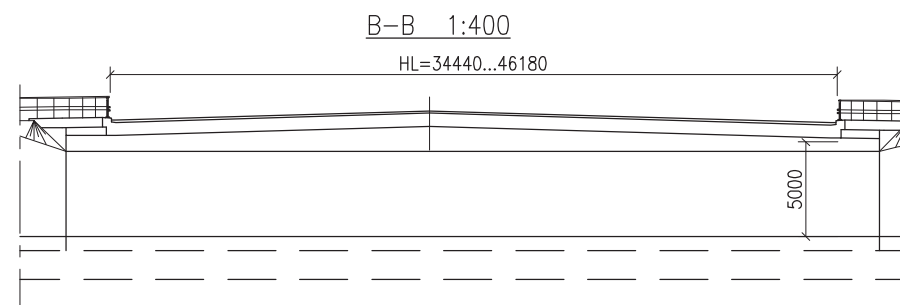
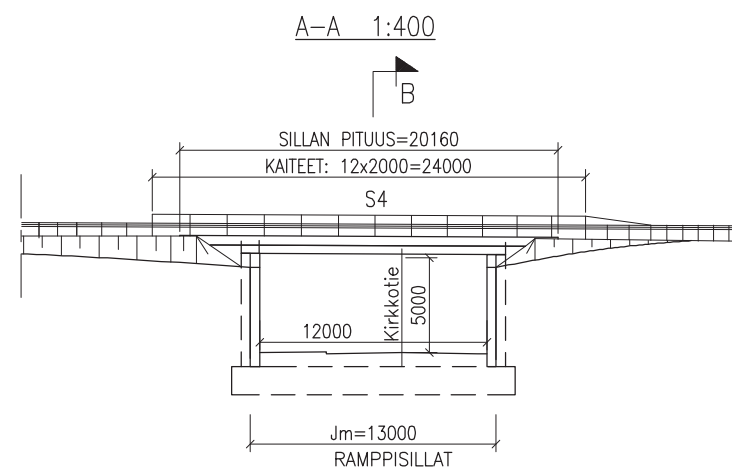
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SIIRTYMÄLAATAT C30/37-3
PILARIT C30/37-3

BETONITERÄS: B500B

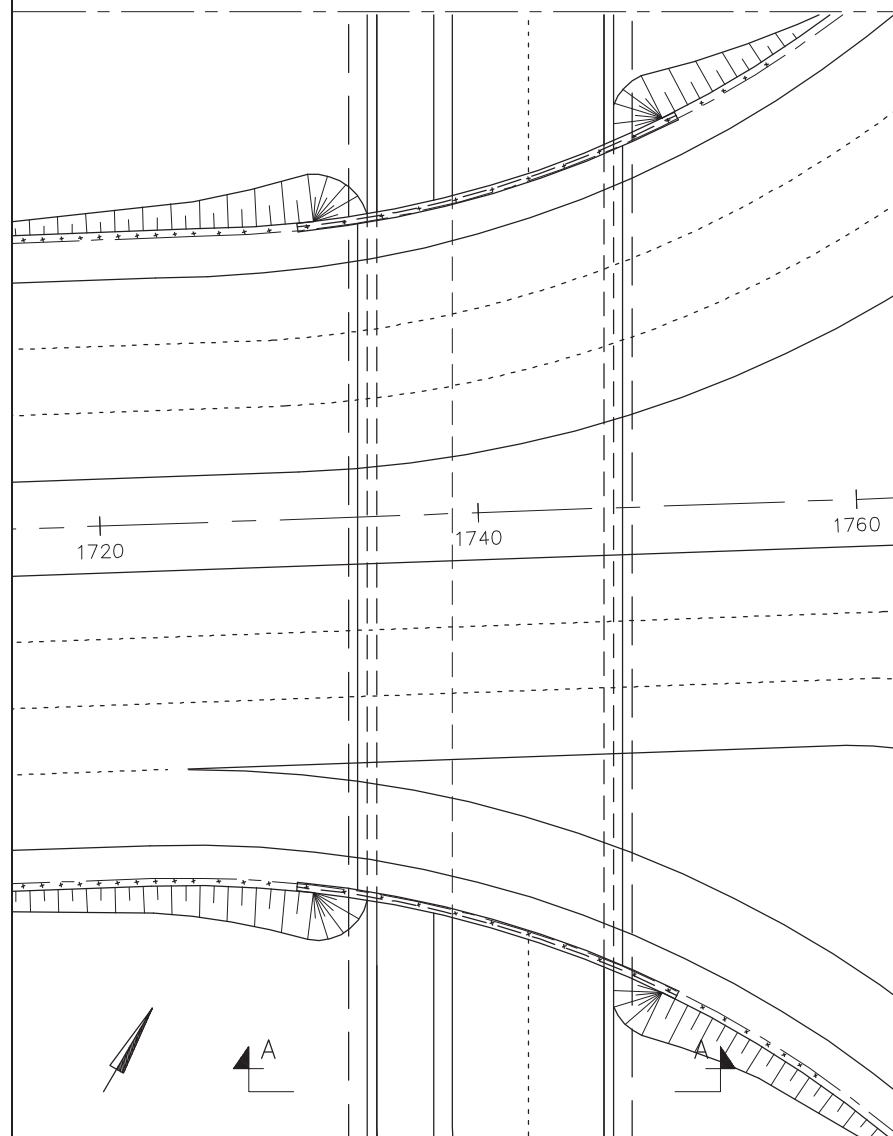
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KANNEN PINTARAKENTEET:
ASFALTITBETONIPÄÄLLYSTE
KUMIBITUMIERISTYS
EPOKSITIIVISTYS

VERHOUKSET: ERILLISEN SUUNNITELMAN MUKAAN
RAKENTAMISTYÖSSÄ NOUDATETAAN INFRARYLIN LAATUVAATIMUKSIA.



TASOPIIRROS 1:400



SEURAAMUSLUOKKA: CC2

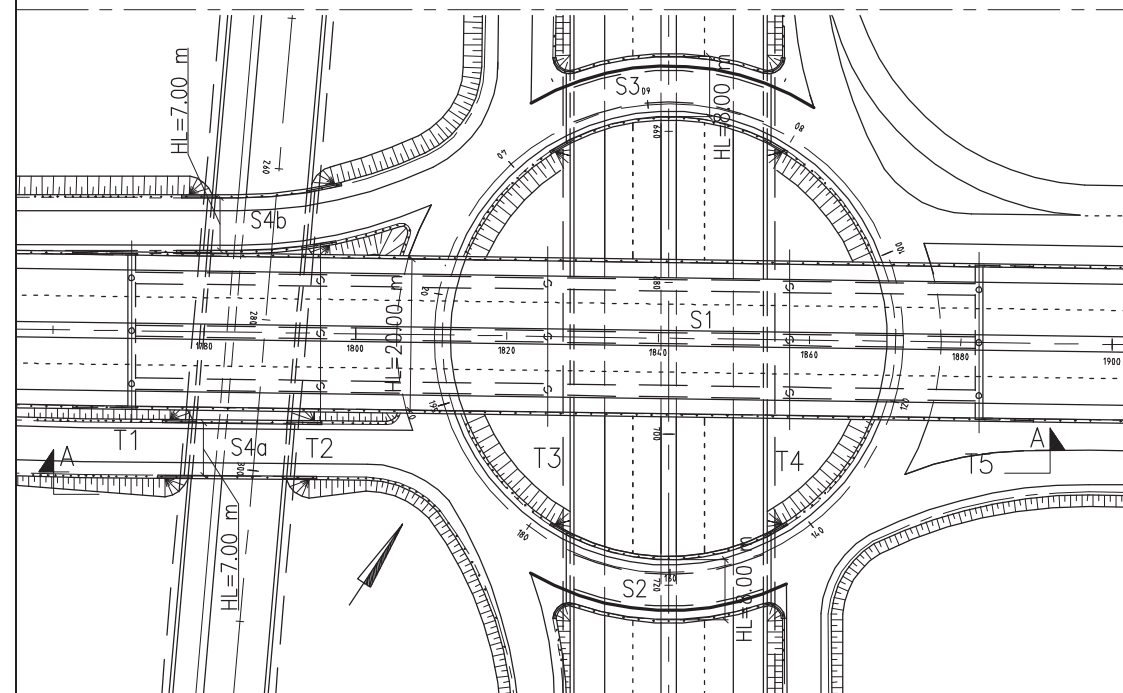
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PILARIT C30/37-3

BETONITERÄS: B500B

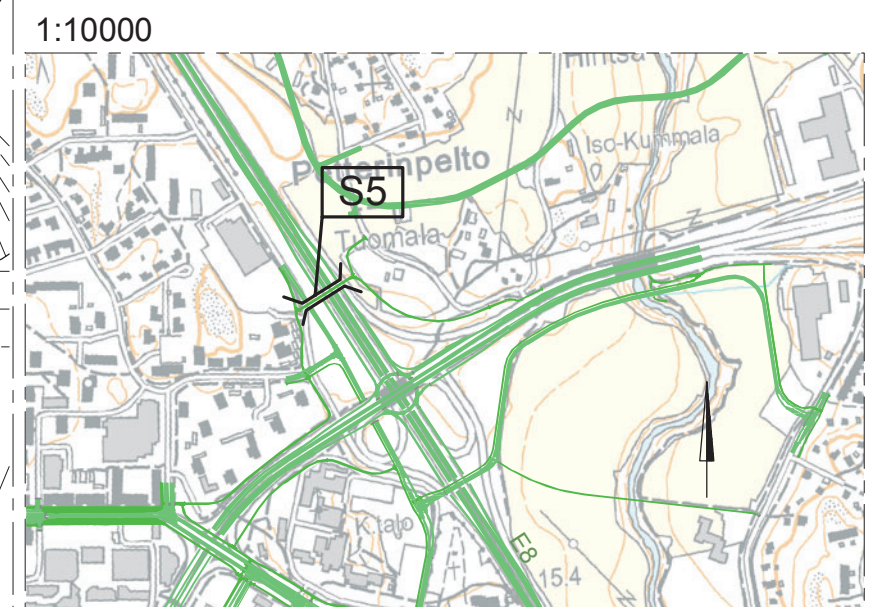
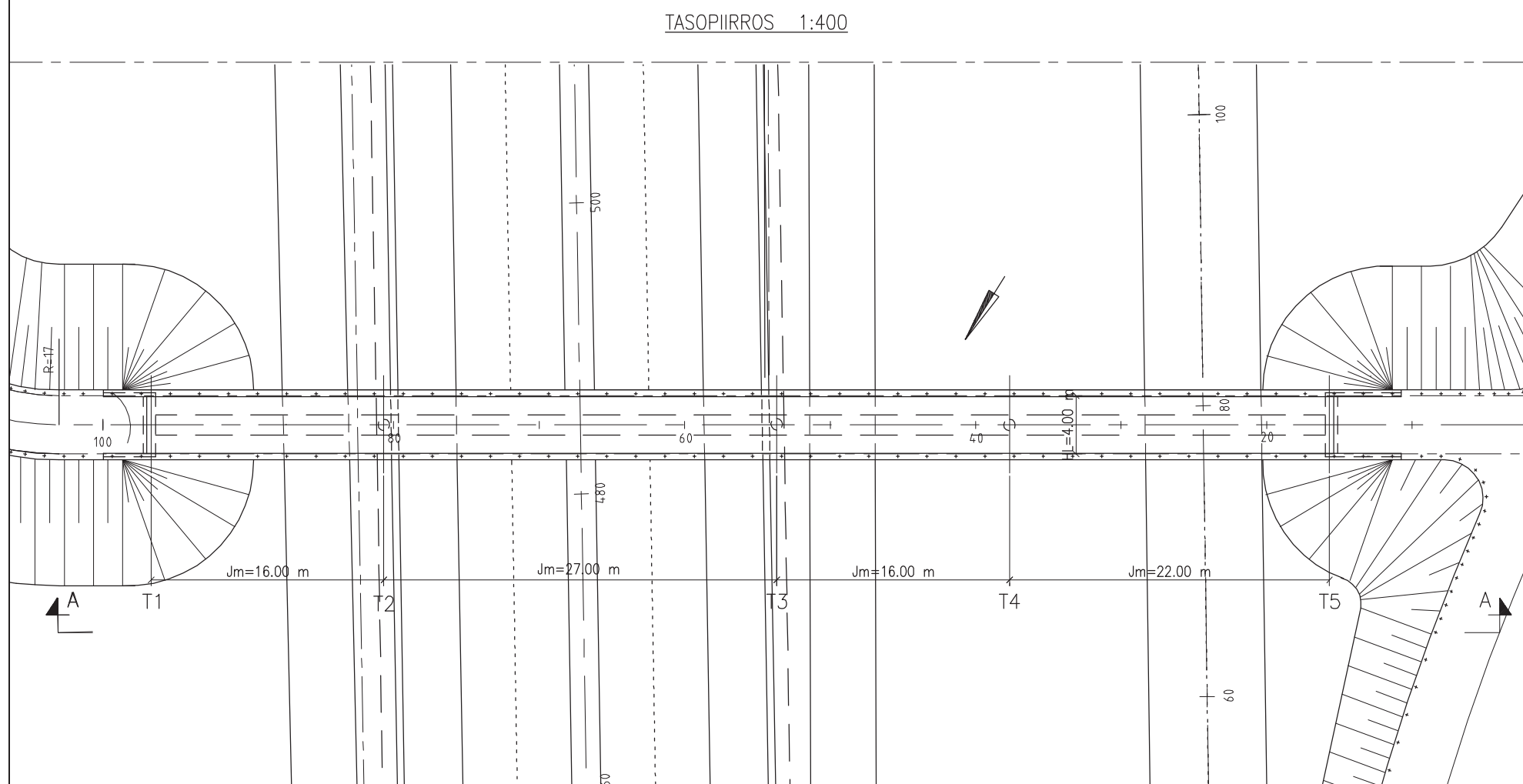
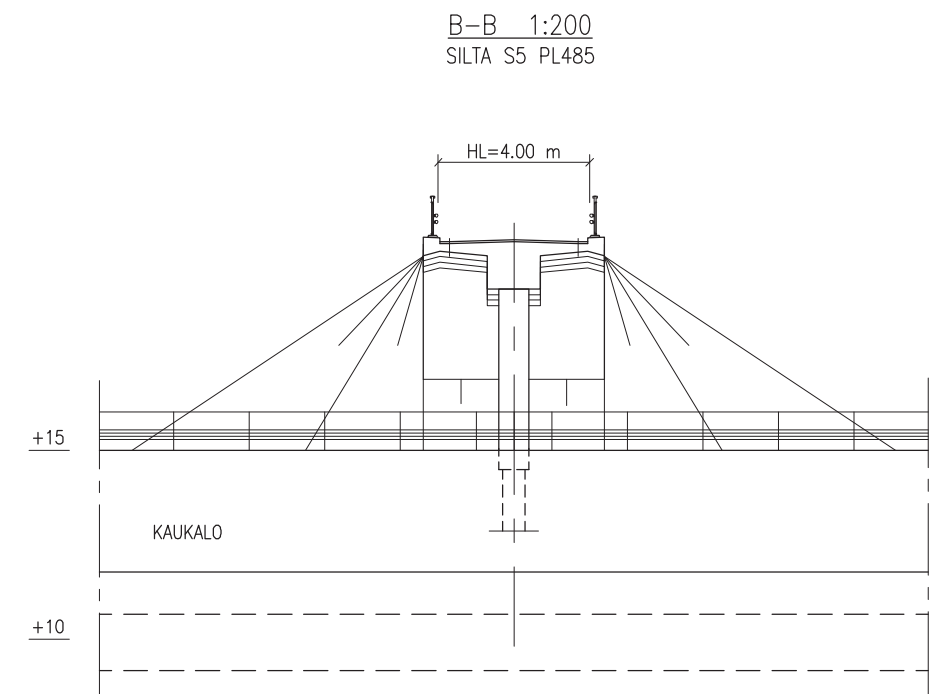
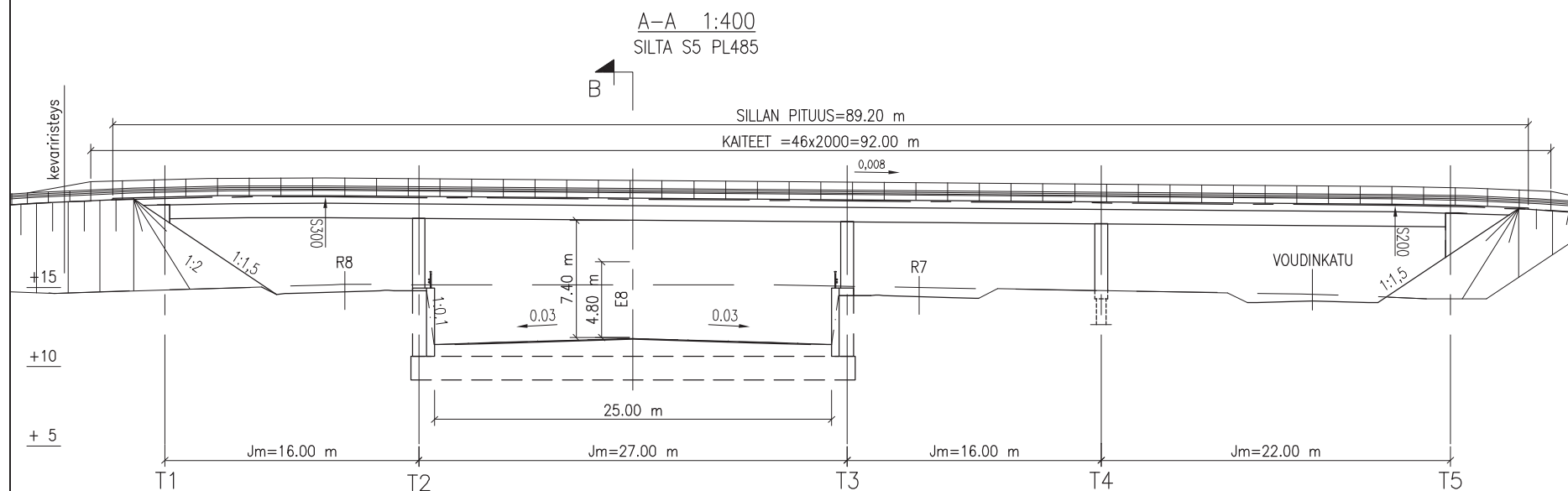
KAITEET: H2 KORKEA HARVA TERÄSKAIDE VARUST. VERKOLLA

KANNEN PINTARAKENTEET:
ASFALTITBETONIPÄÄLLYSTE
KUMIBITUMIERISTYS
EPOKSITIIVISTYS

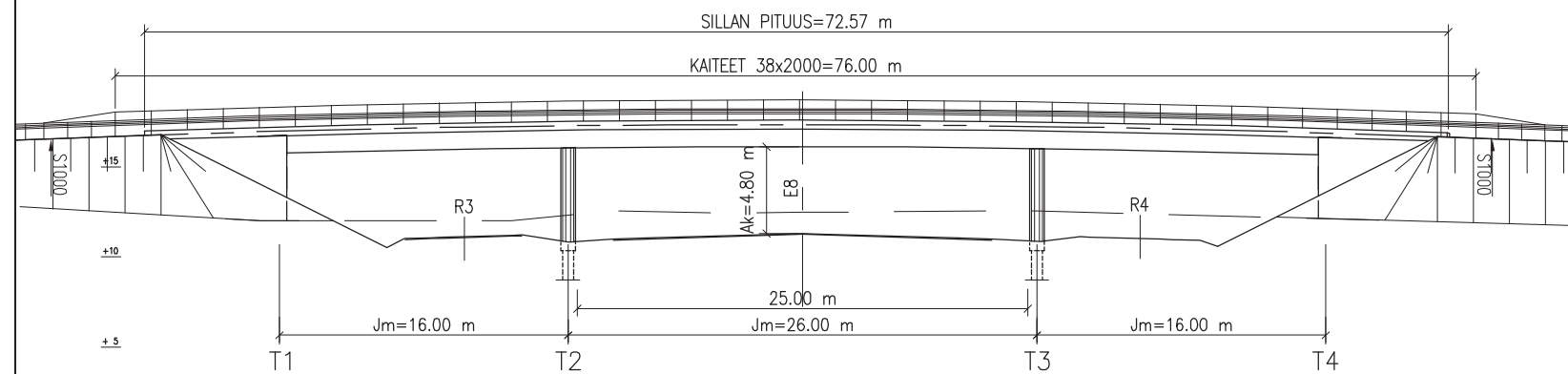
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RAKENTAMISTYÖSSÄ NOUDATETAAN INFRARYLIN LAATUVAATIMUKSIA.



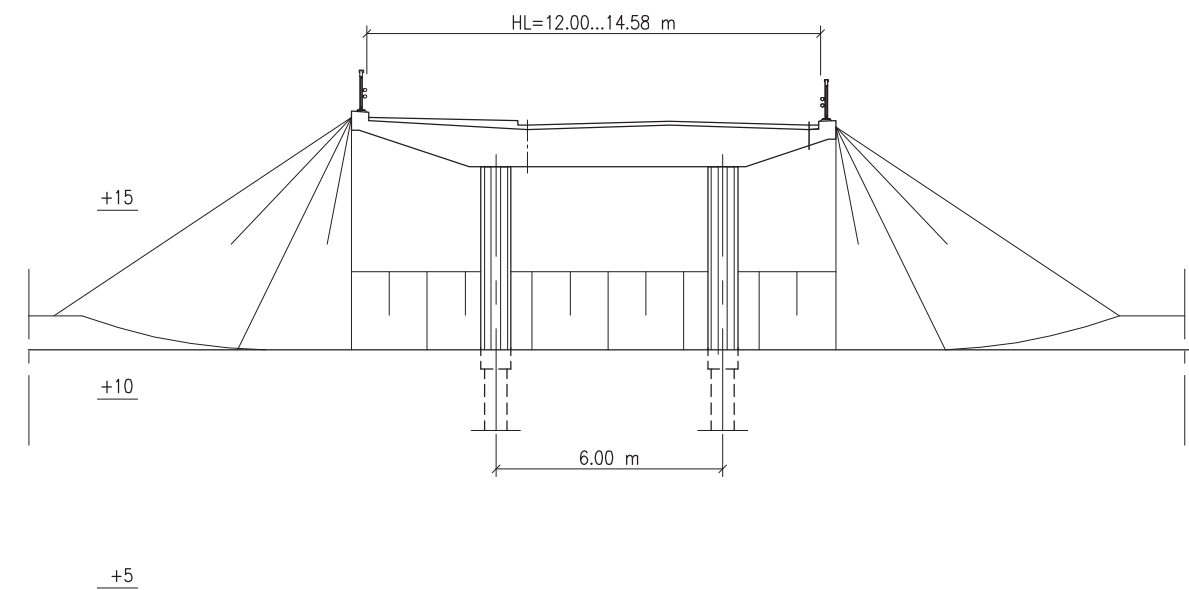
Kiertol. S1, S2, S3, S4a ja S4b
Vaihtoehto 4
24.03.2014 Mk 1:1000, 1:400
Liite Y5.4



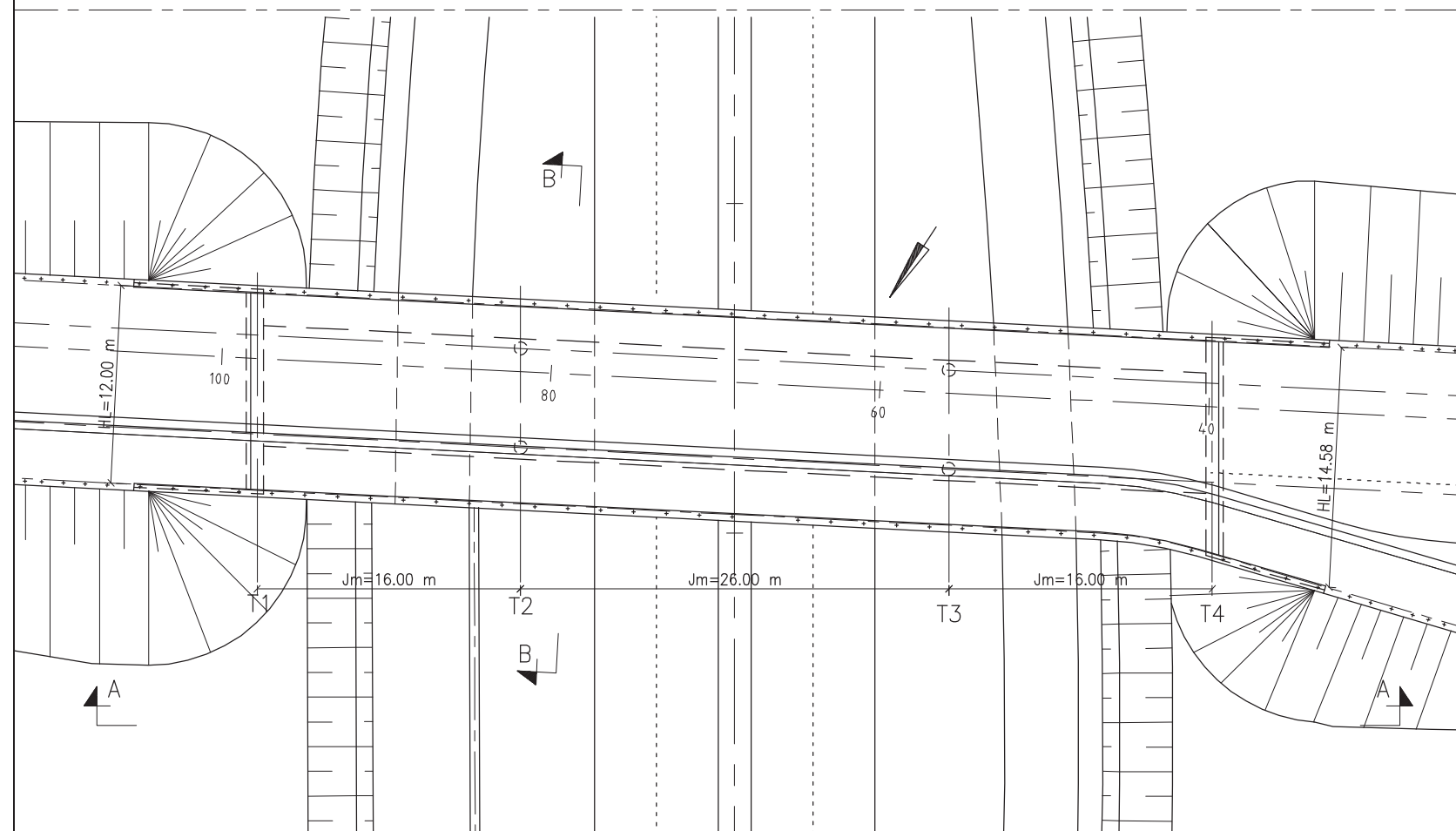
A-A 1:400
SILTA S6 PL869



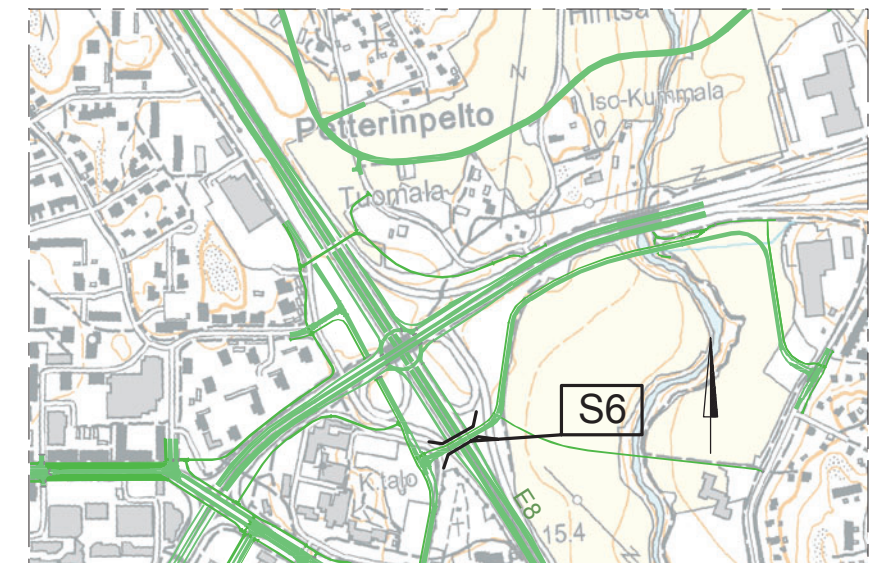
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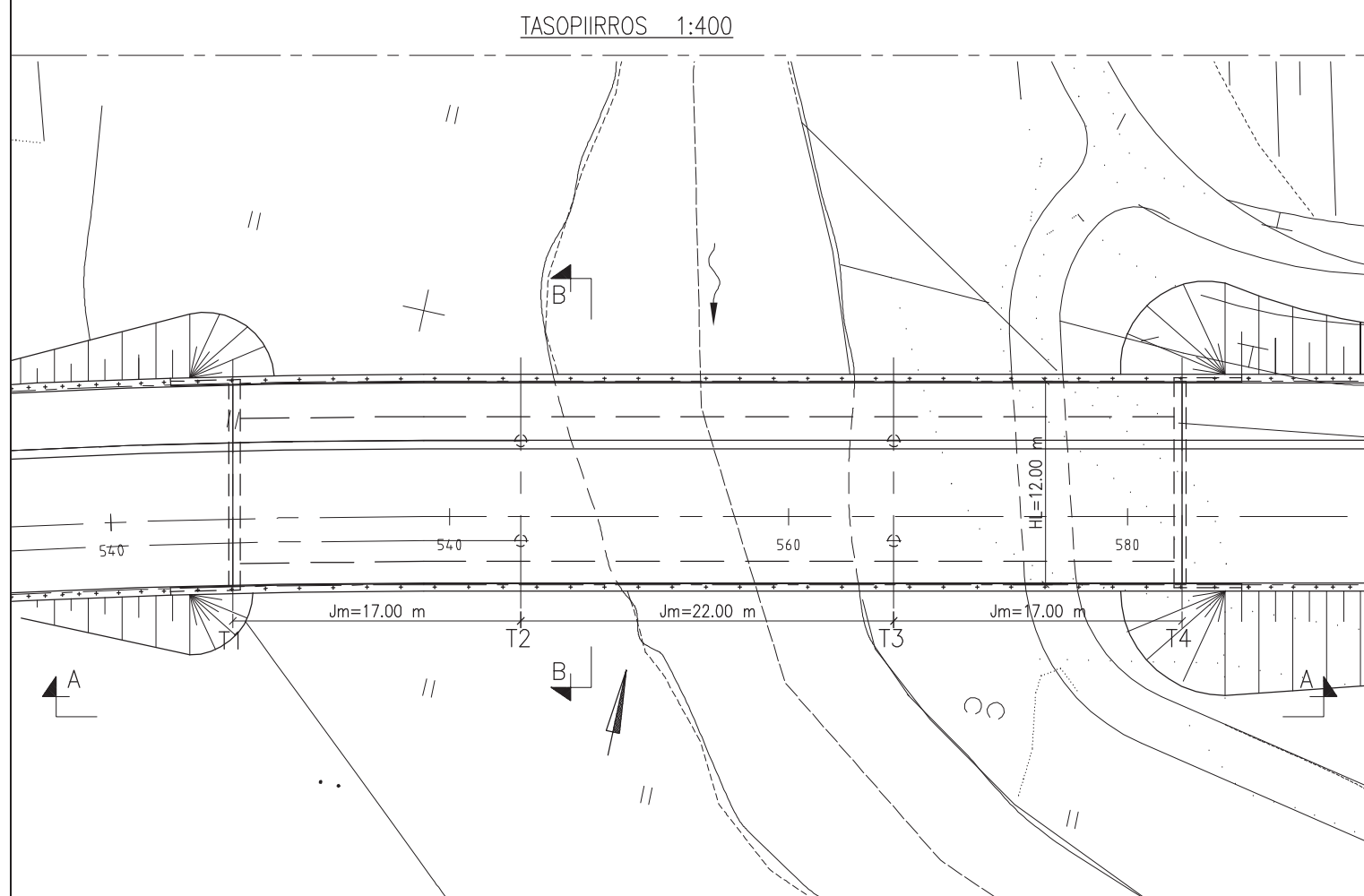
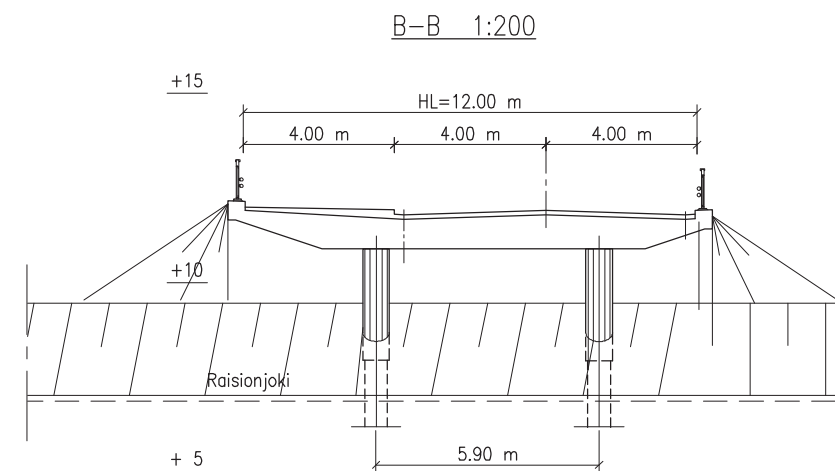
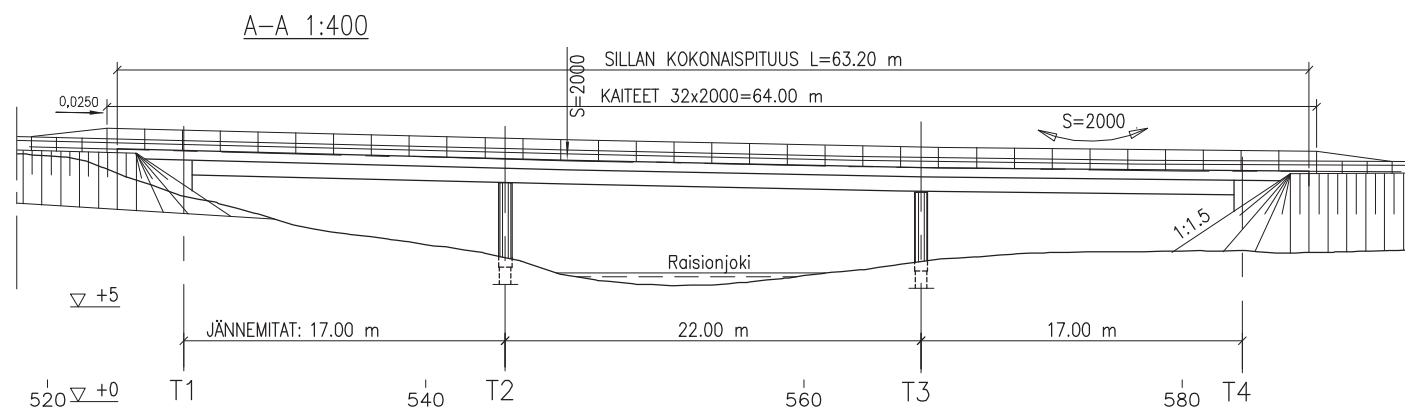


TASOPIIRROS 1:400

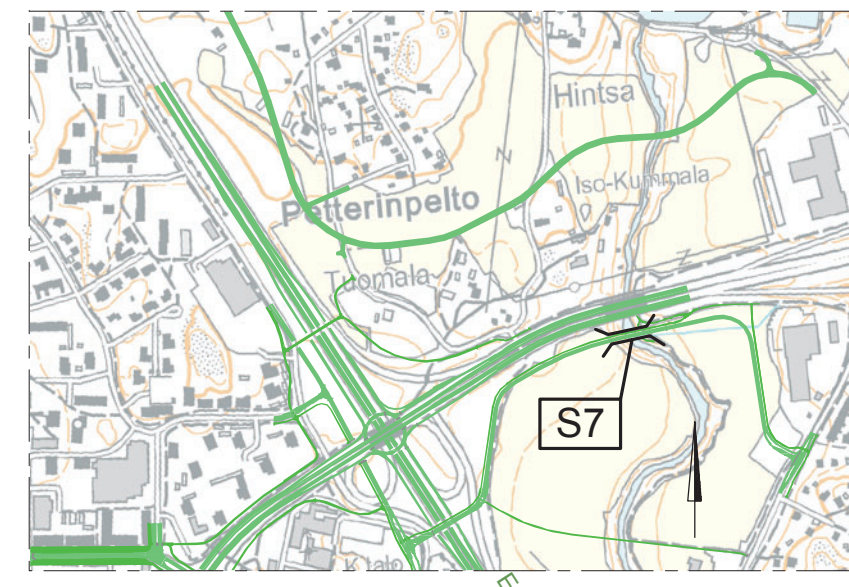


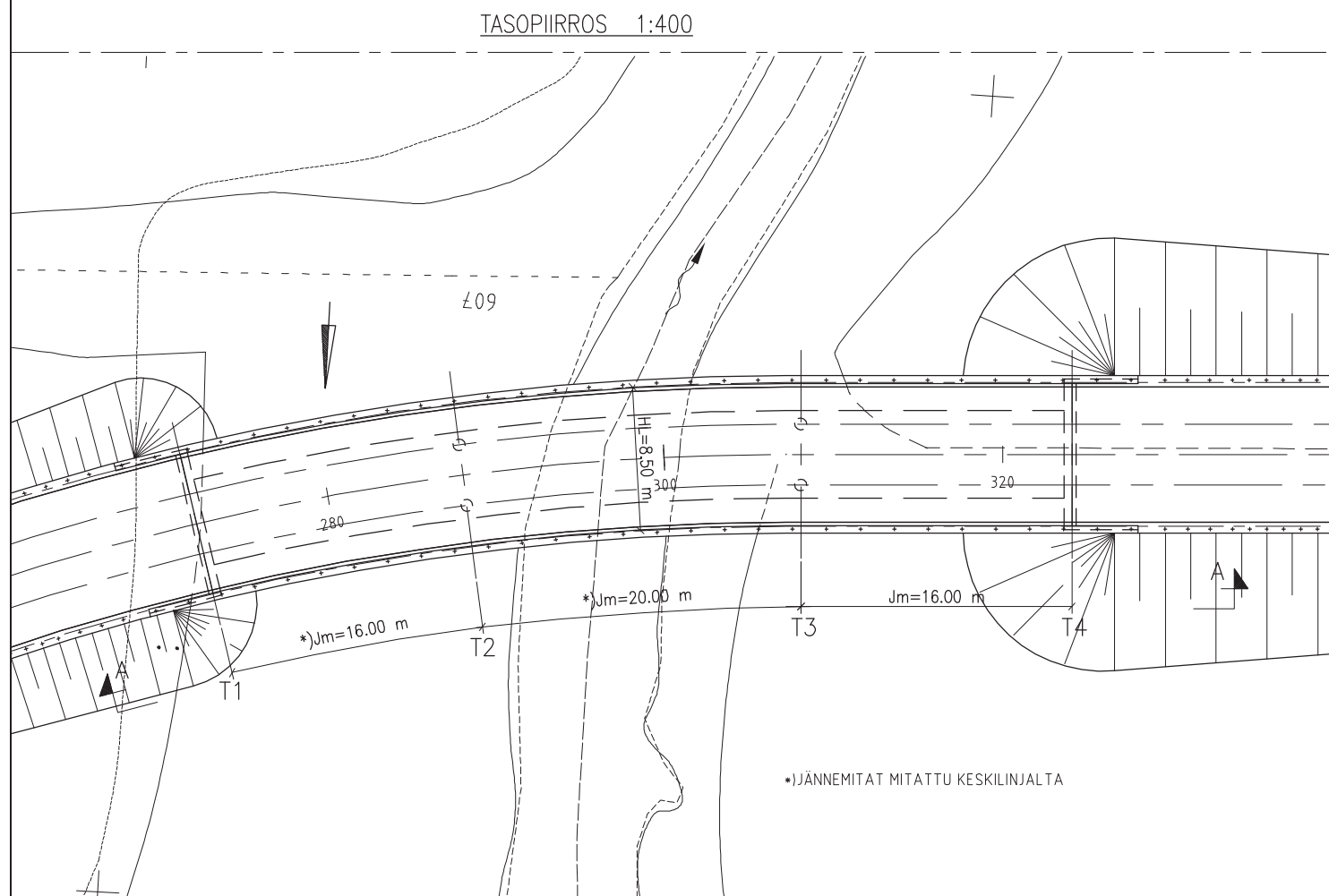
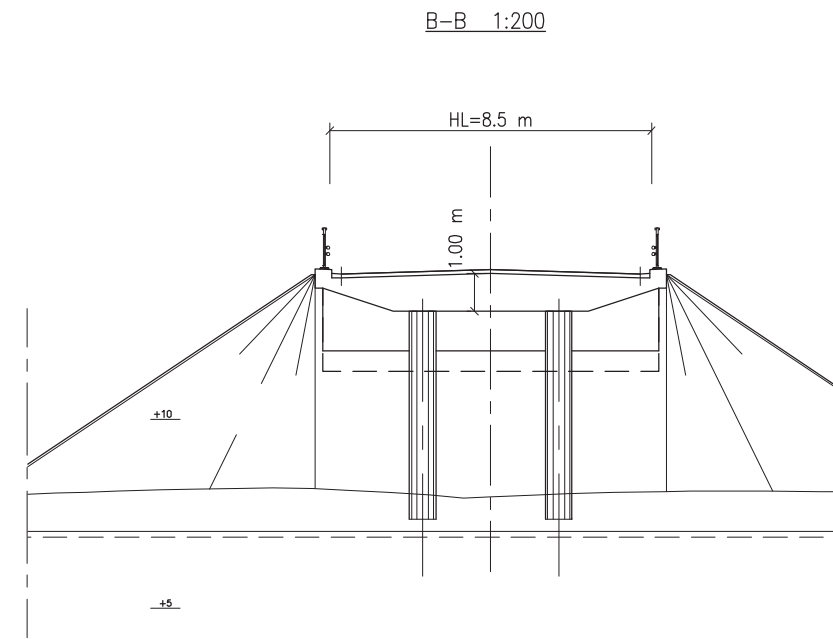
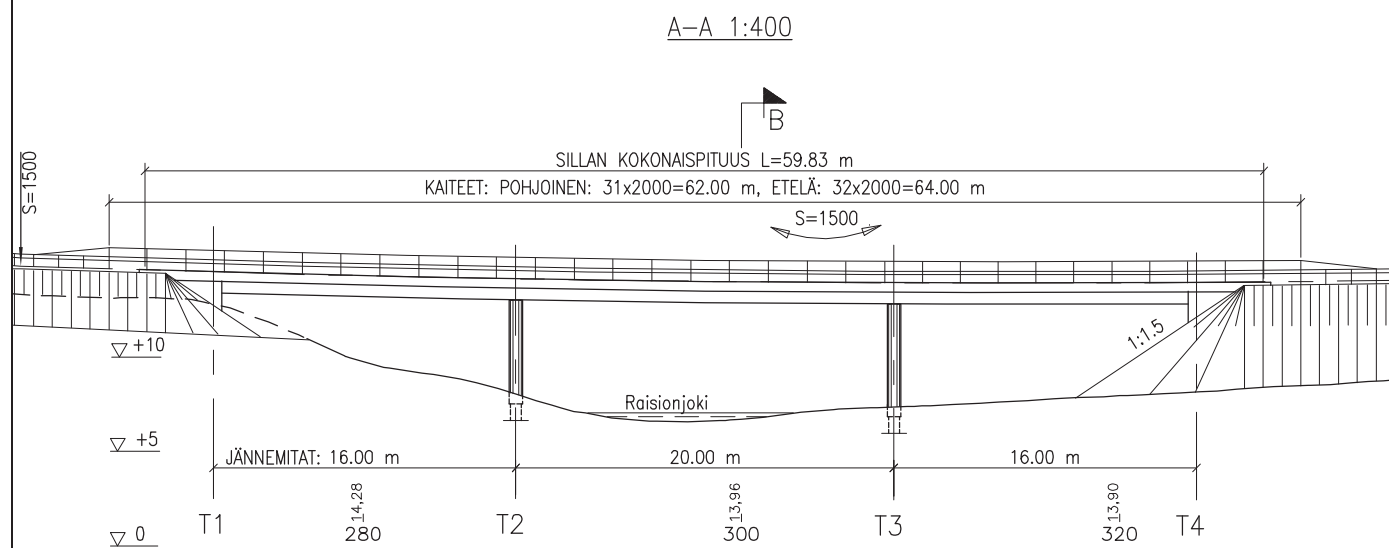
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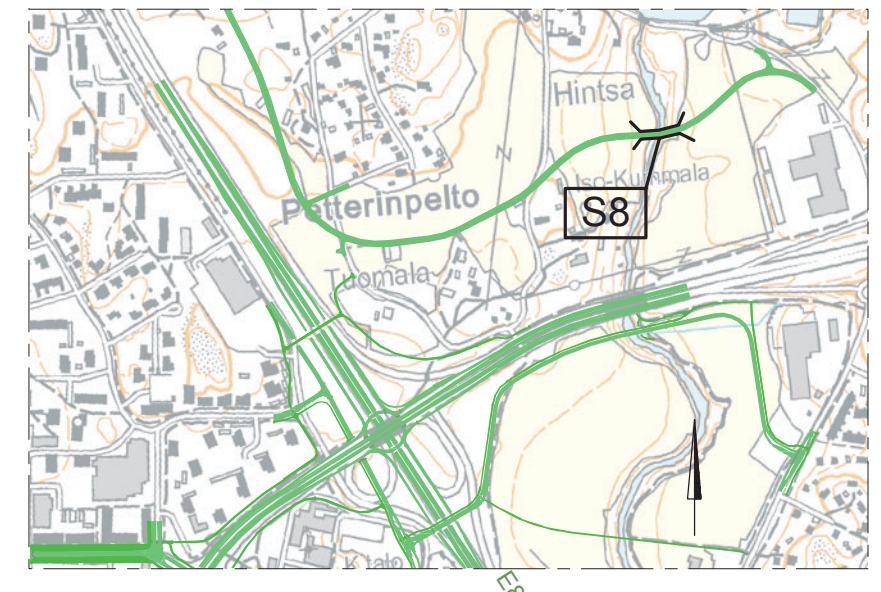


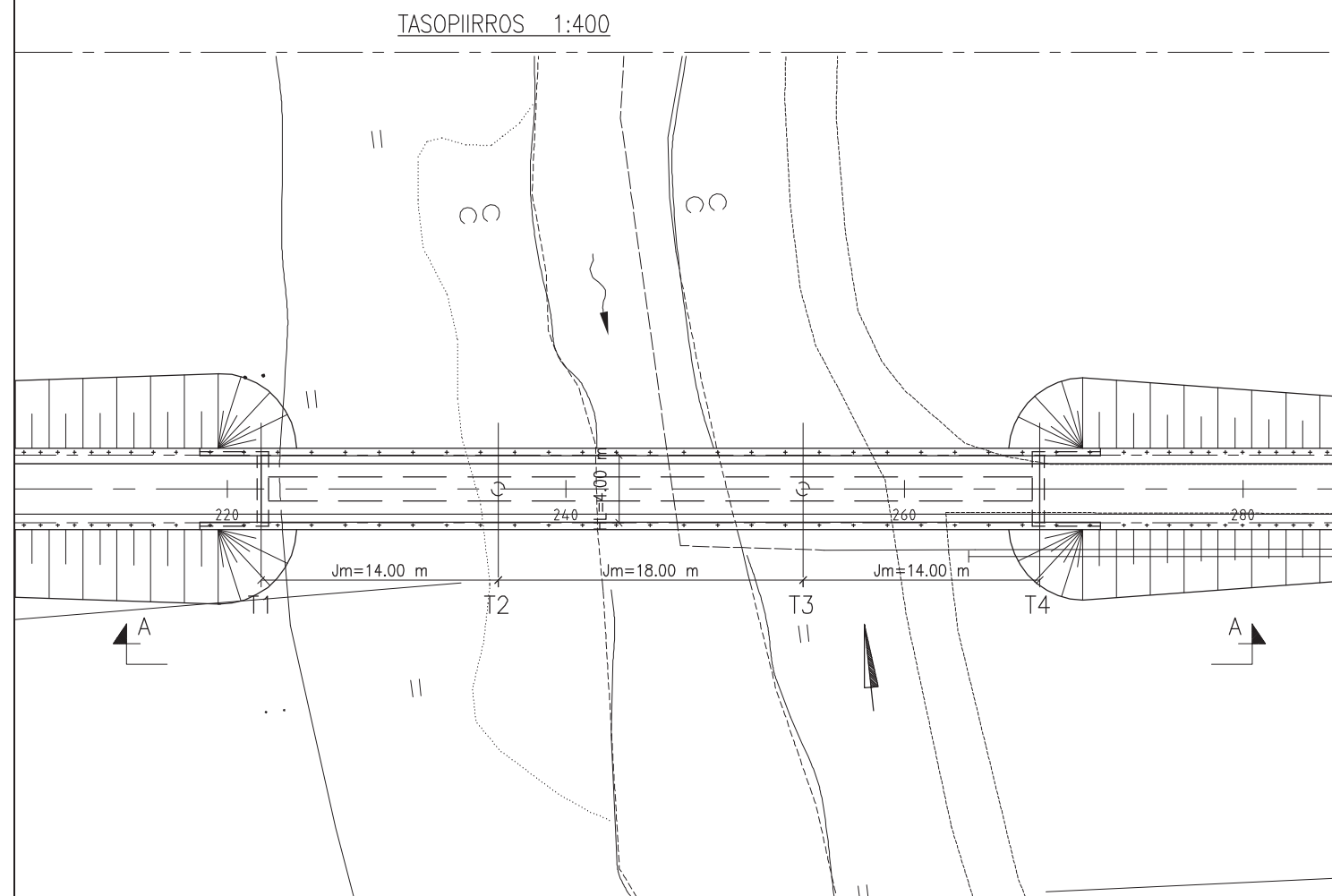
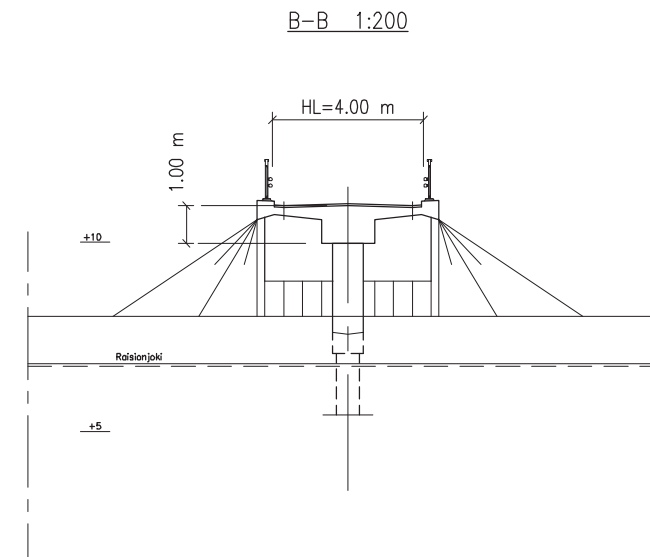
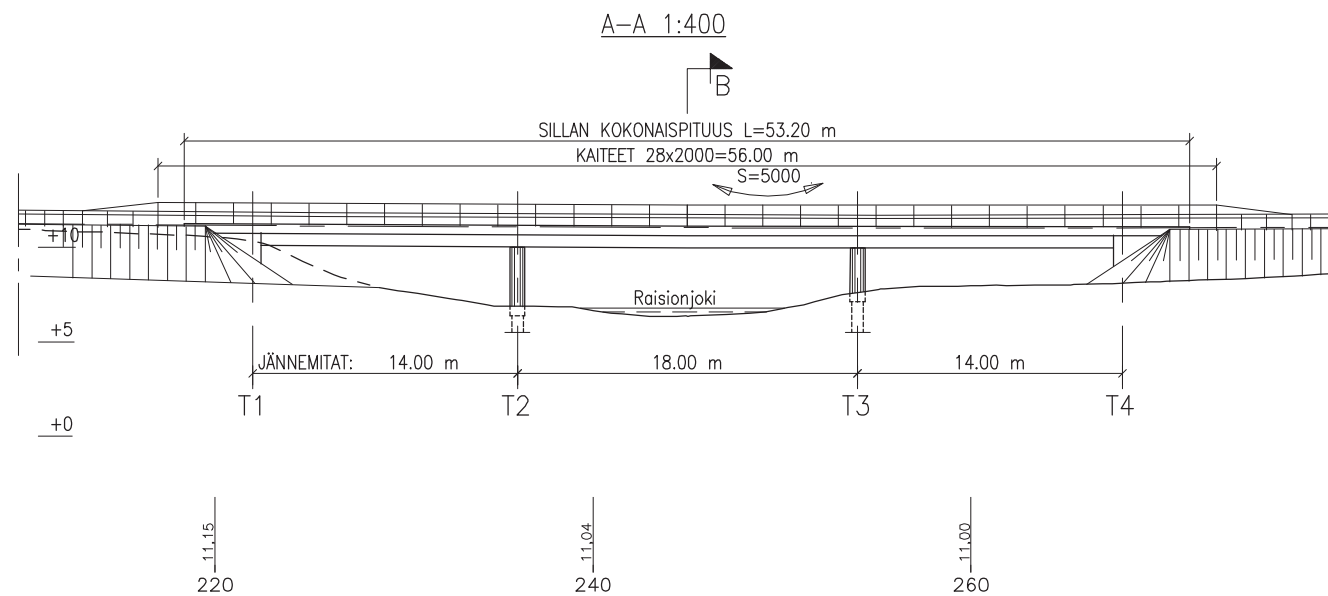
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1:10000

