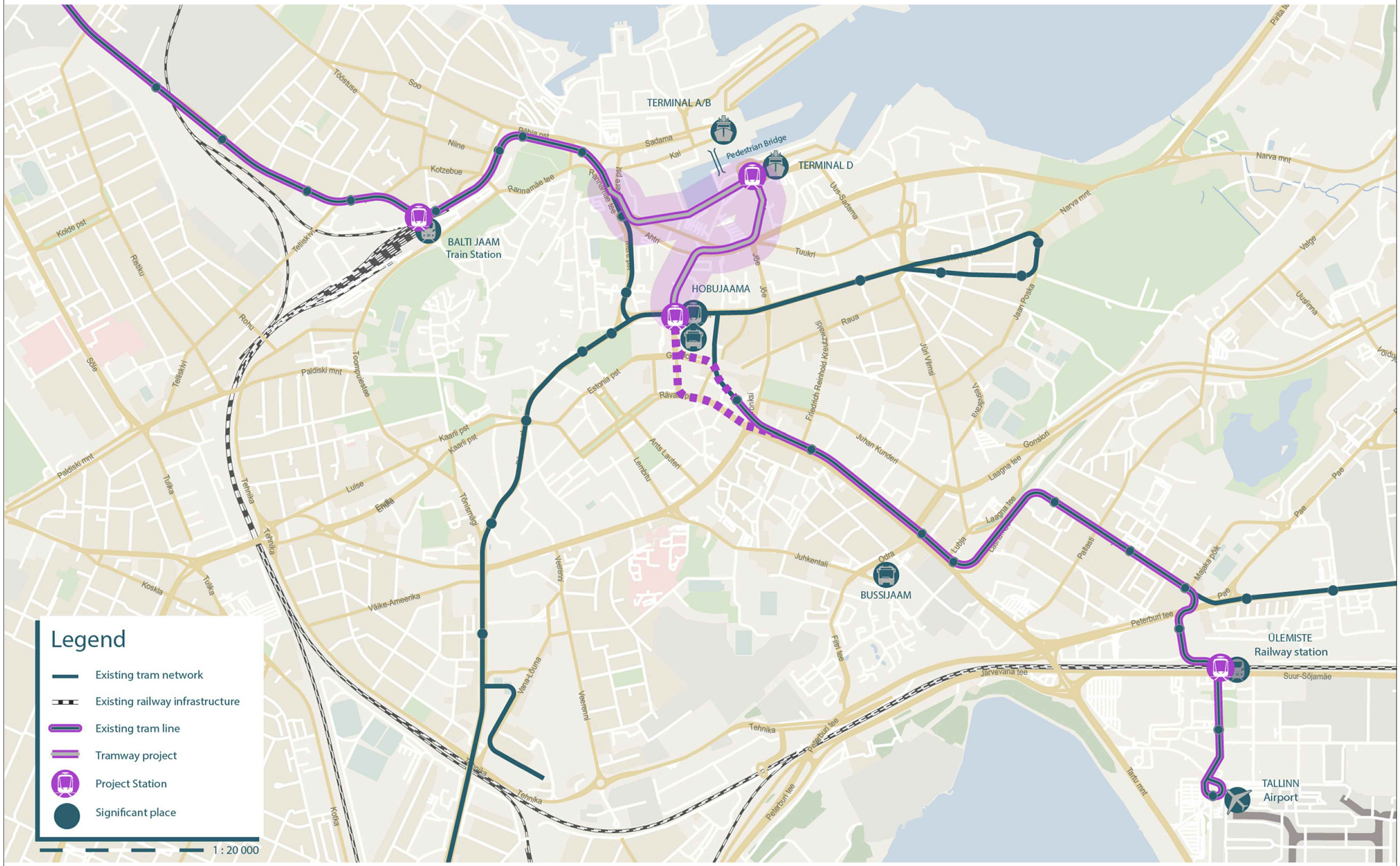
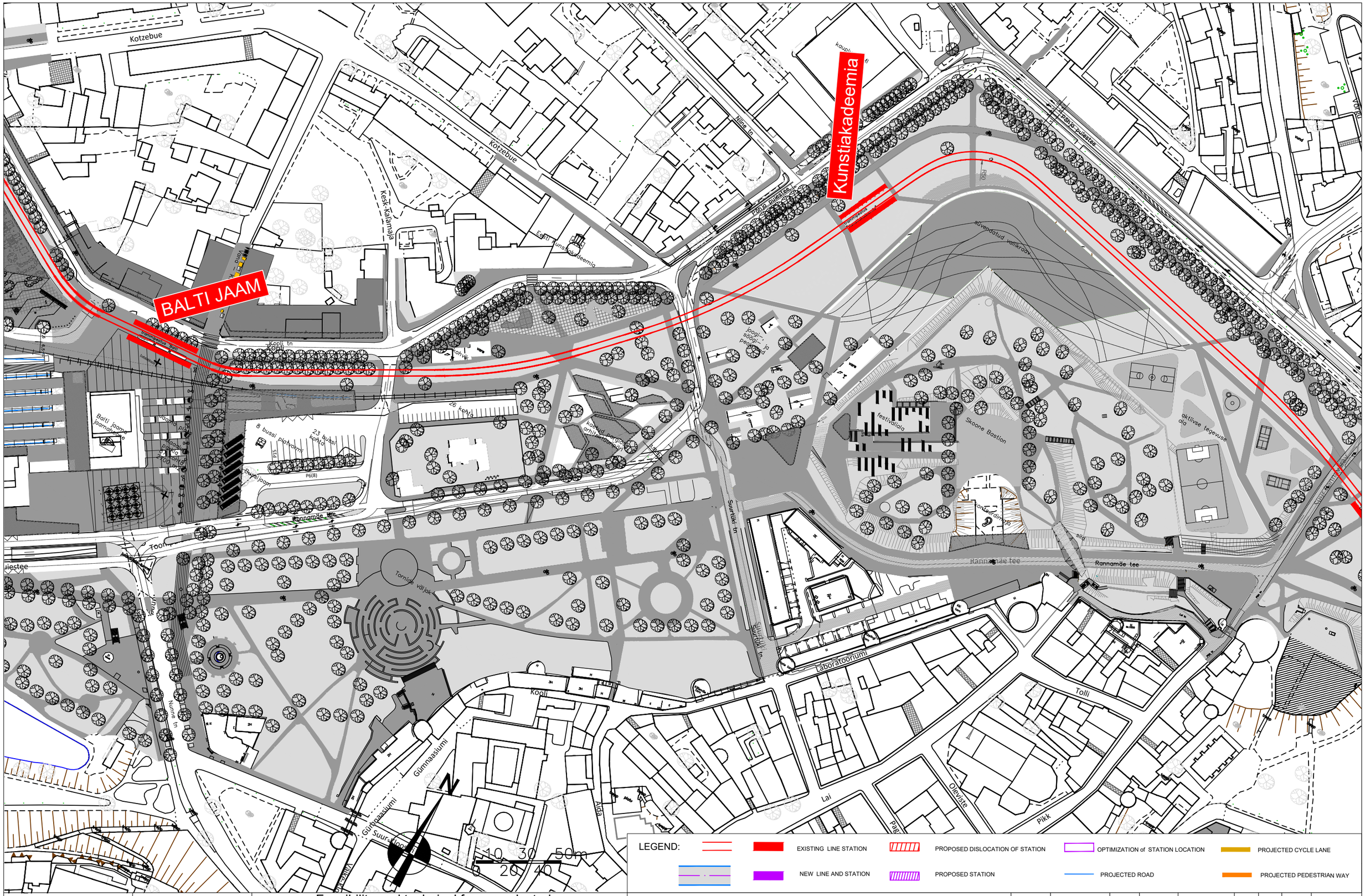


Rail Baltica	egis b.narce@egis.fr	Feasibility and technical framework study connection from RB Ülemiste passenger terminal to Ten-T core network Tallinn passenger Port	TRAMWAY SOLUTION General plan	Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
				N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	00	C	A3	1/2000e



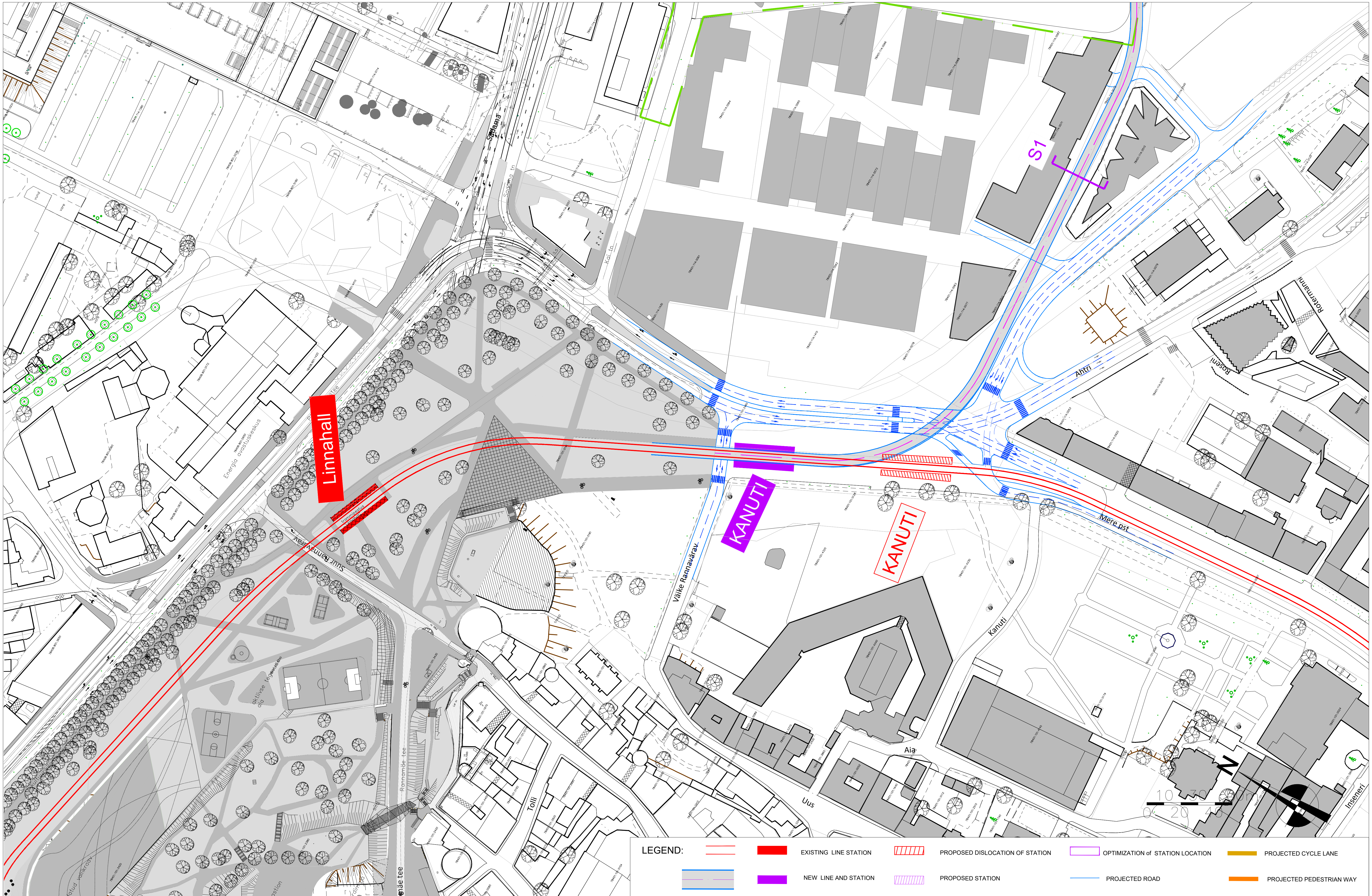
Rail Baltica

egis
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	01	B	A3	1/2000e



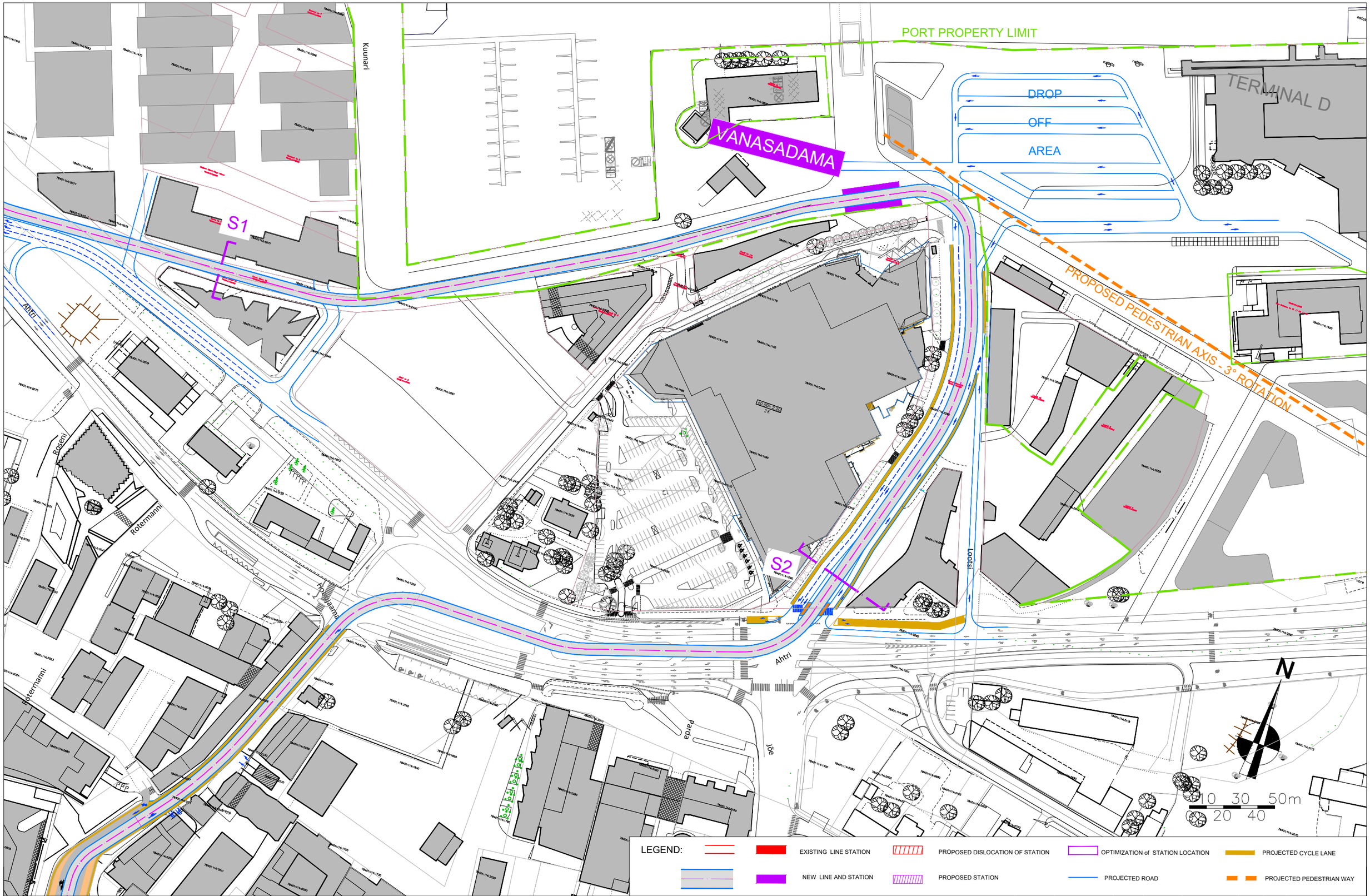
Rail Baltica

egis
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	02	B	A3	1/2000e



Rail Baltica

egis
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	03	B	A3	1/2000e

option Gonsiori

HOBUJAAMA

PABERI

Estonia pst
Janiskiosk
A. Laikmaa
Kaubamaja
Kivisilla
Mariteeri
V. Reimanni
Pronksi
Raua tn
Raua põik
spordikompleks
F. R. Kreutzwaldi
E. Viiralti
Liivalaia
Rävala pst
Tartu mnt
Väike-Paasukese
Tornimäe
Kuke
P
P. R. P.
P&R
30
0 10 20 50m

LEGEND:

- EXISTING LINE STATION
- PROPOSED DISLOCATION OF STATION
- OPTIMIZATION of STATION LOCATION
- PROJECTED CYCLE LANE
- NEW LINE AND STATION
- PROPOSED STATION
- PROJECTED ROAD
- PROJECTED PEDESTRIAN WAY

Rail Baltica

egis
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION
option Gonsiori

Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	04	C	A3	1/2000e

option Rävala

HOBUJAAMA

PABERI

S3

The implementation of a station in Rävala Street needs to decrease the amount of car lanes. A traffic study must confirm this choice.

Gonsiori

Pronksi

Raua põik

F. R. Kreutzwaldi

V. Reimanni

Viimsi

Kivisilla

Kaubamaja

Este tn

Väike-Paasukese

Paasukese

Tõnismäe

E. Vilvaldi

Liivalaia

Rävala pst

Tartu mnt

Kuke

spordikompleks

plats

small modification of the drop off of the hotel

small space: removal of the narrow pavement

LEGEND:

EXISTING LINE STATION

PROPOSED DISLOCATION OF STATION

OPTIMIZATION of STATION LOCATION

PROJECTED CYCLE LANE

NEW LINE AND STATION

PROPOSED STATION

PROJECTED ROAD

PROJECTED PEDESTRIAN WAY

Rail Baltica

egis

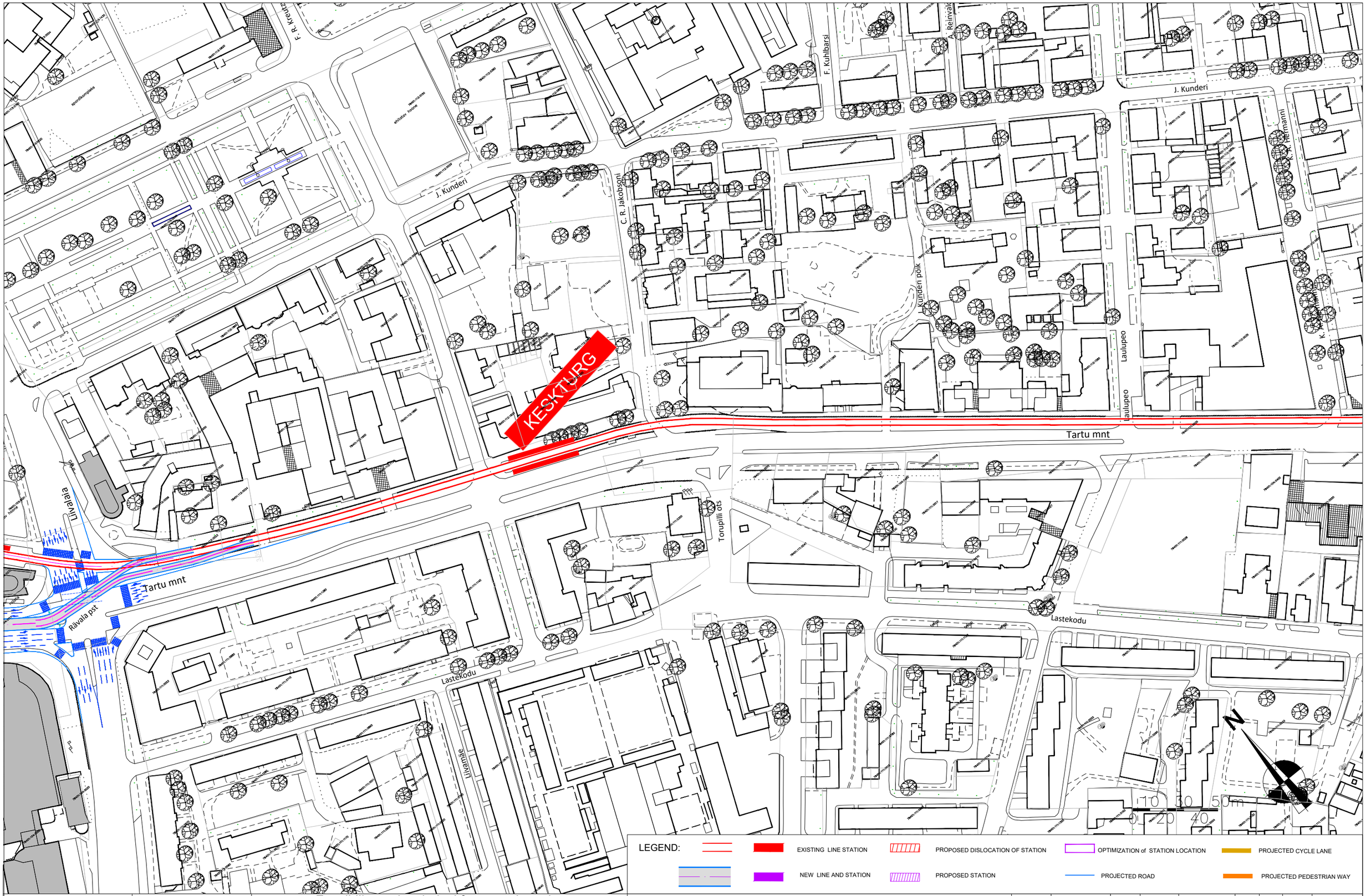
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

option Rävala

Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	04	D	A3	1/2000e



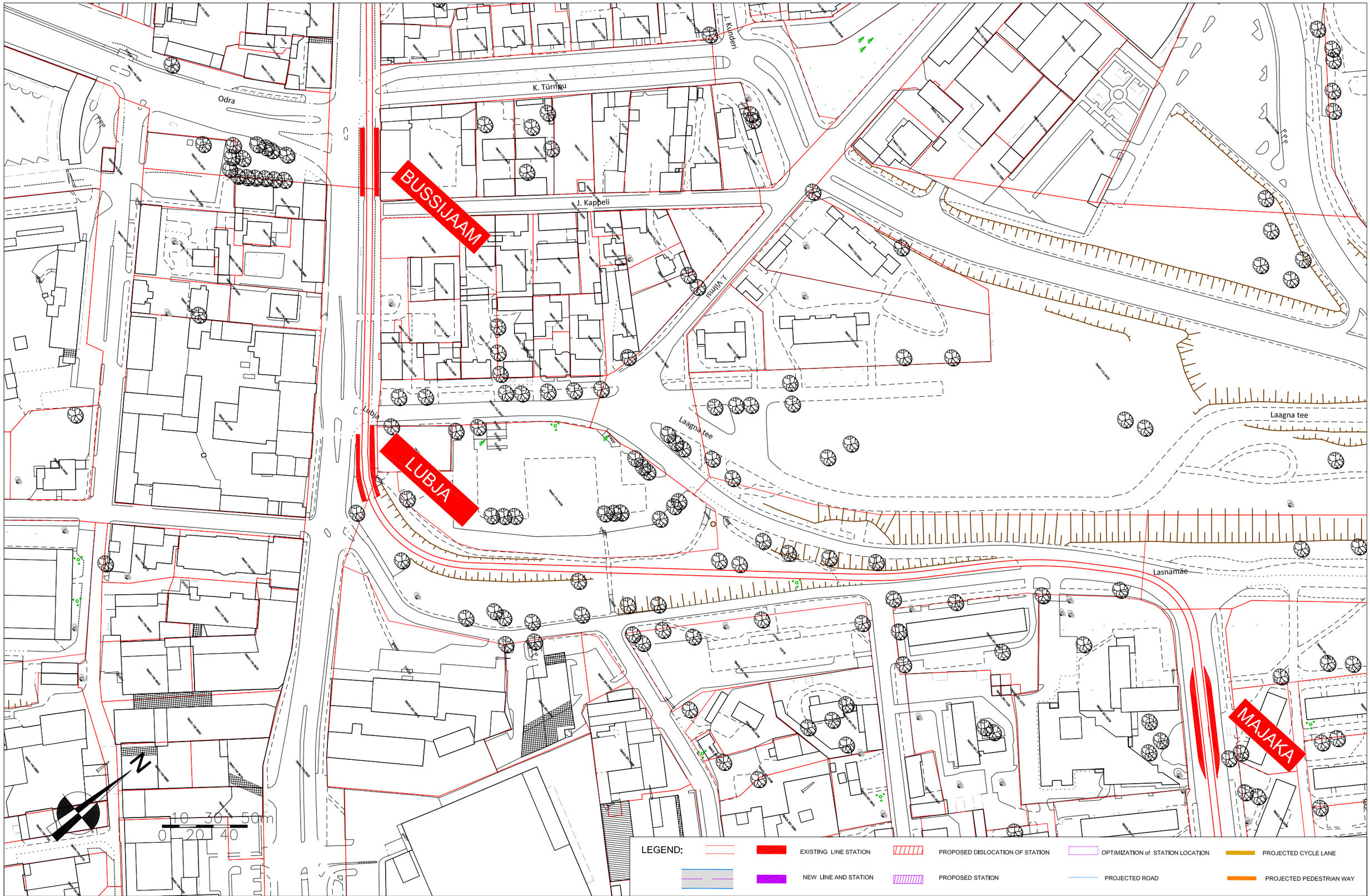
Rail Baltica

egis
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	05	B	A3	1/2000e



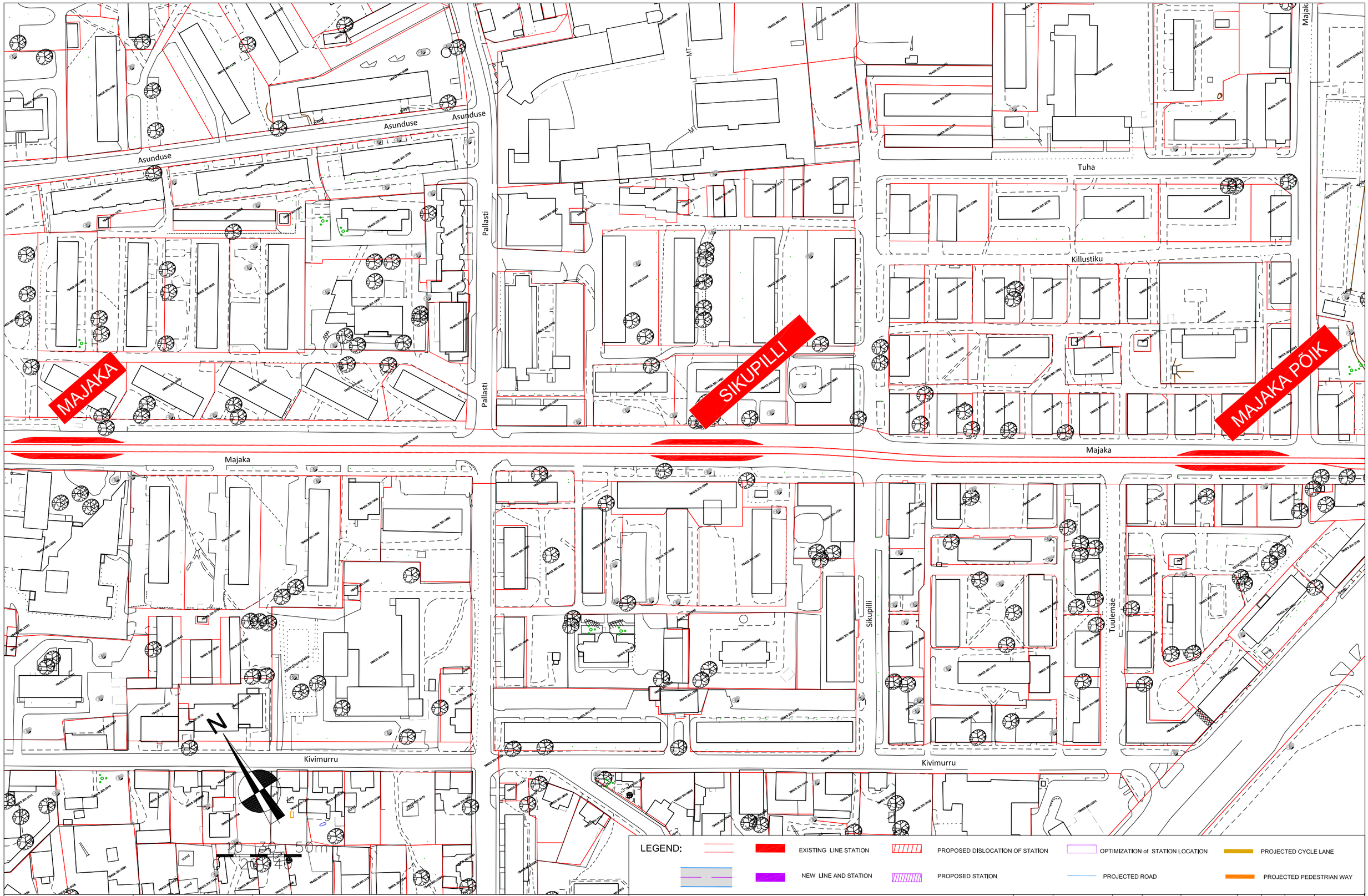
Rail Baltica

egis
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

Ref.	Projet code	Phase	Drawer	n° Chrono	Follo	Ind.	Size	Scale
N° d'Ident.	LRTEST7001	FEAS	BMI	RG180191	06	C	A3	1/2000e



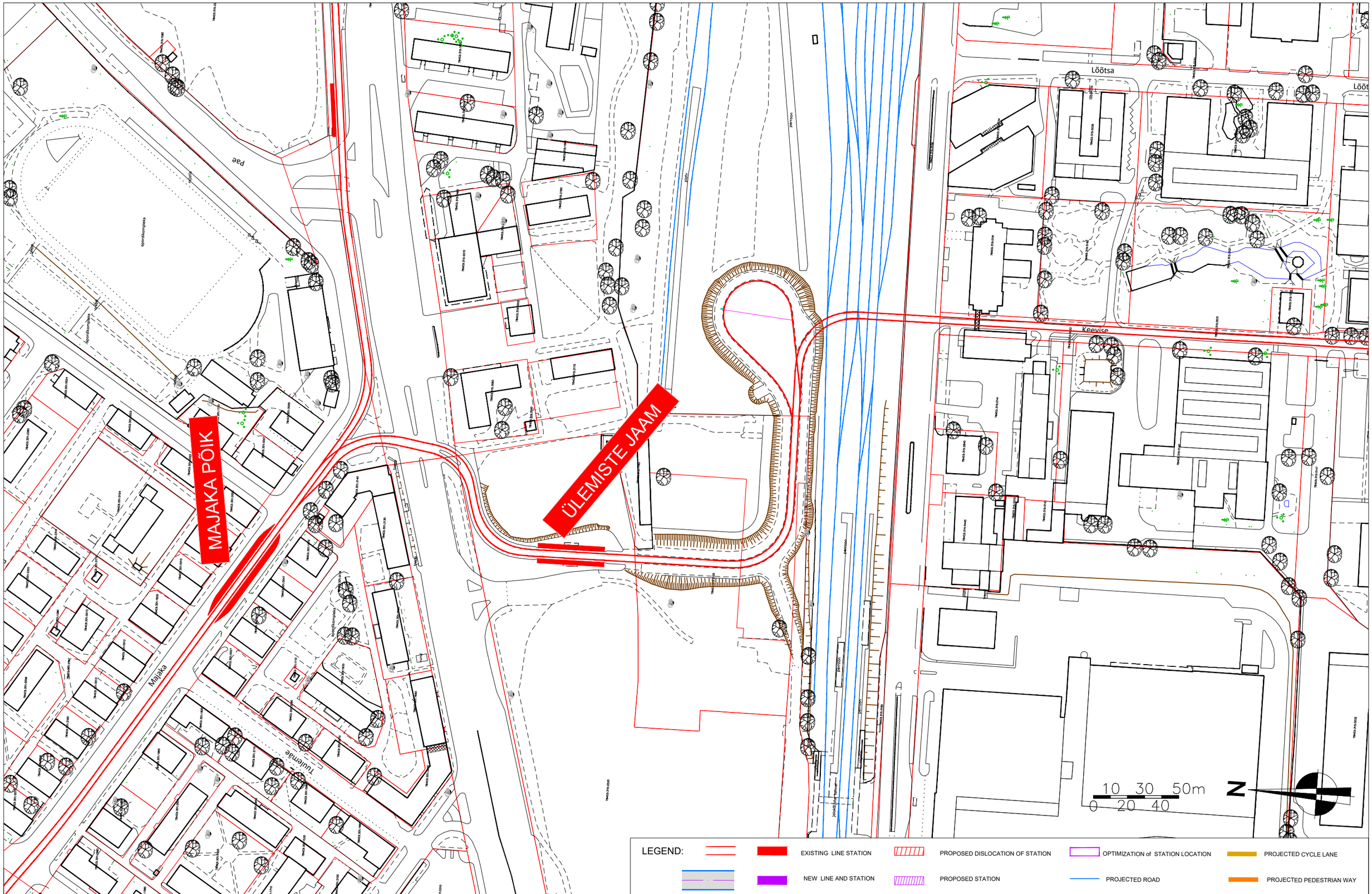
Rail Baltica

egis
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

Ref.	Projet code	Phase	Drawer	n° Chrono	Follo	Ind.	SIze	Scale
N° d'Ident.	LRTEST7001	FEAS	BMI	RG180191	07	C	A3	1/2000e



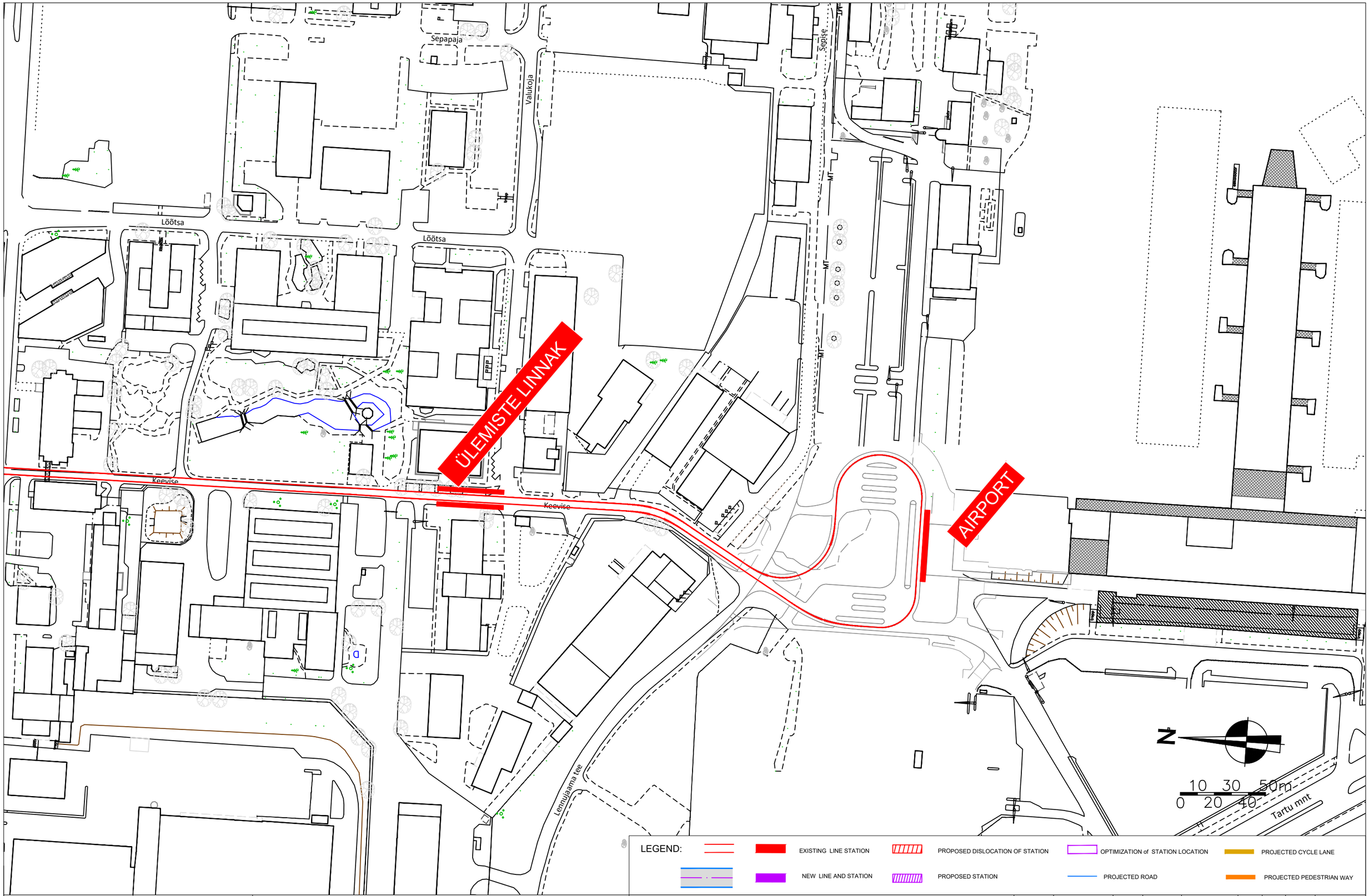
Rail Baltica

egis
b.narce@egis.fr

Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	08	B	A3	1/2000e



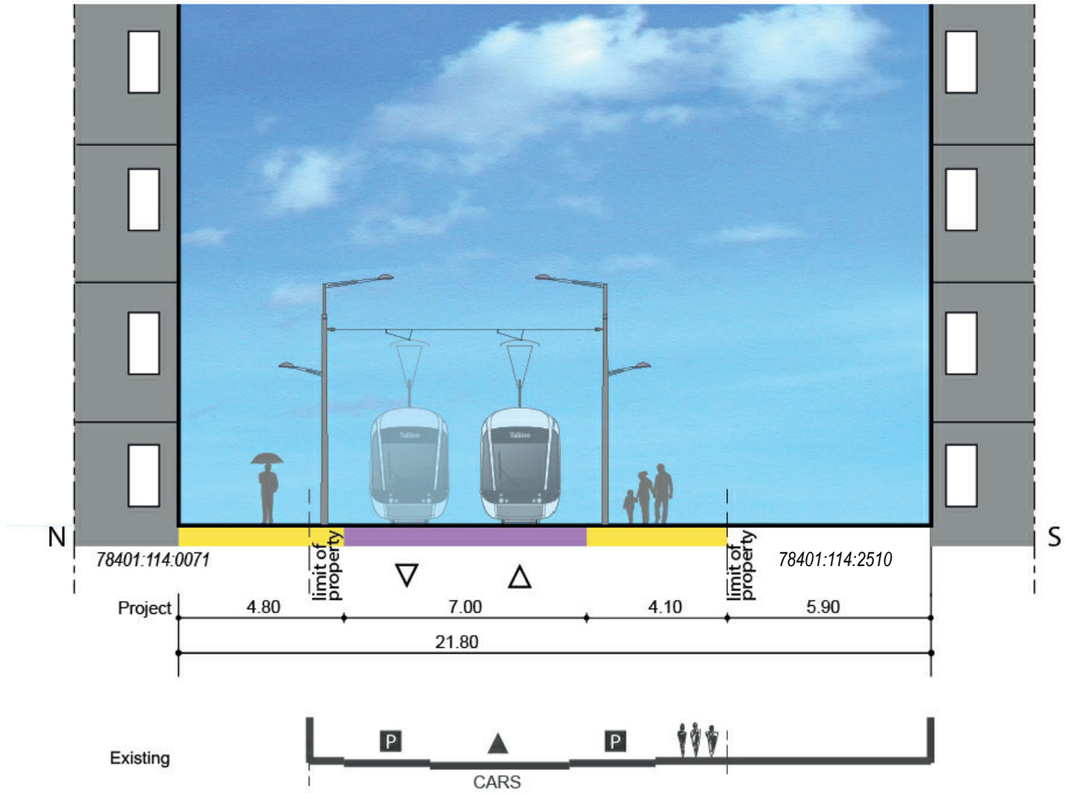
Rail Baltica

egis
b.narce@egis.fr

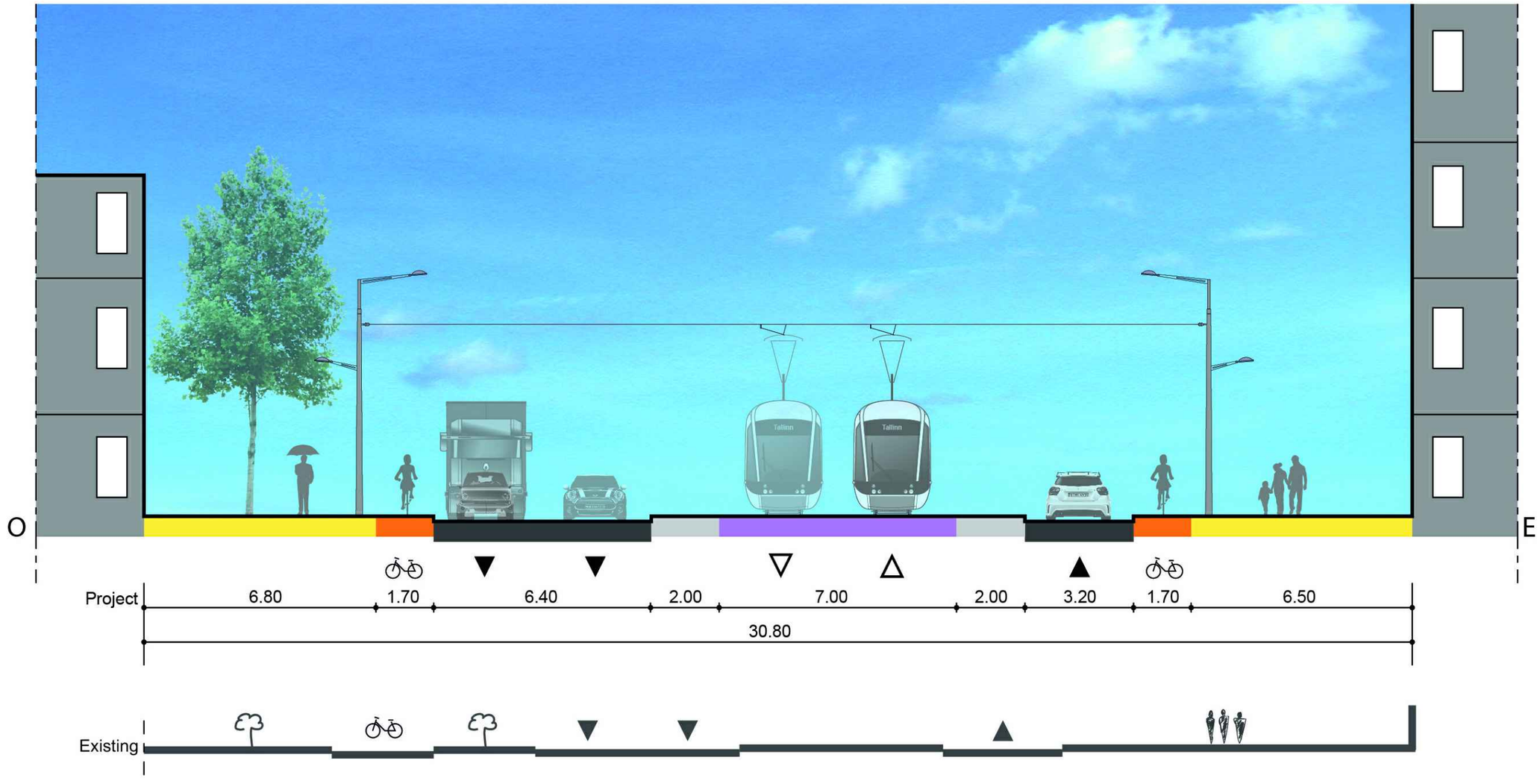
Feasibility and technical framework study
connection from RB Ülemiste passenger terminal to
Ten-T core network Tallinn passenger Port

TRAMWAY SOLUTION

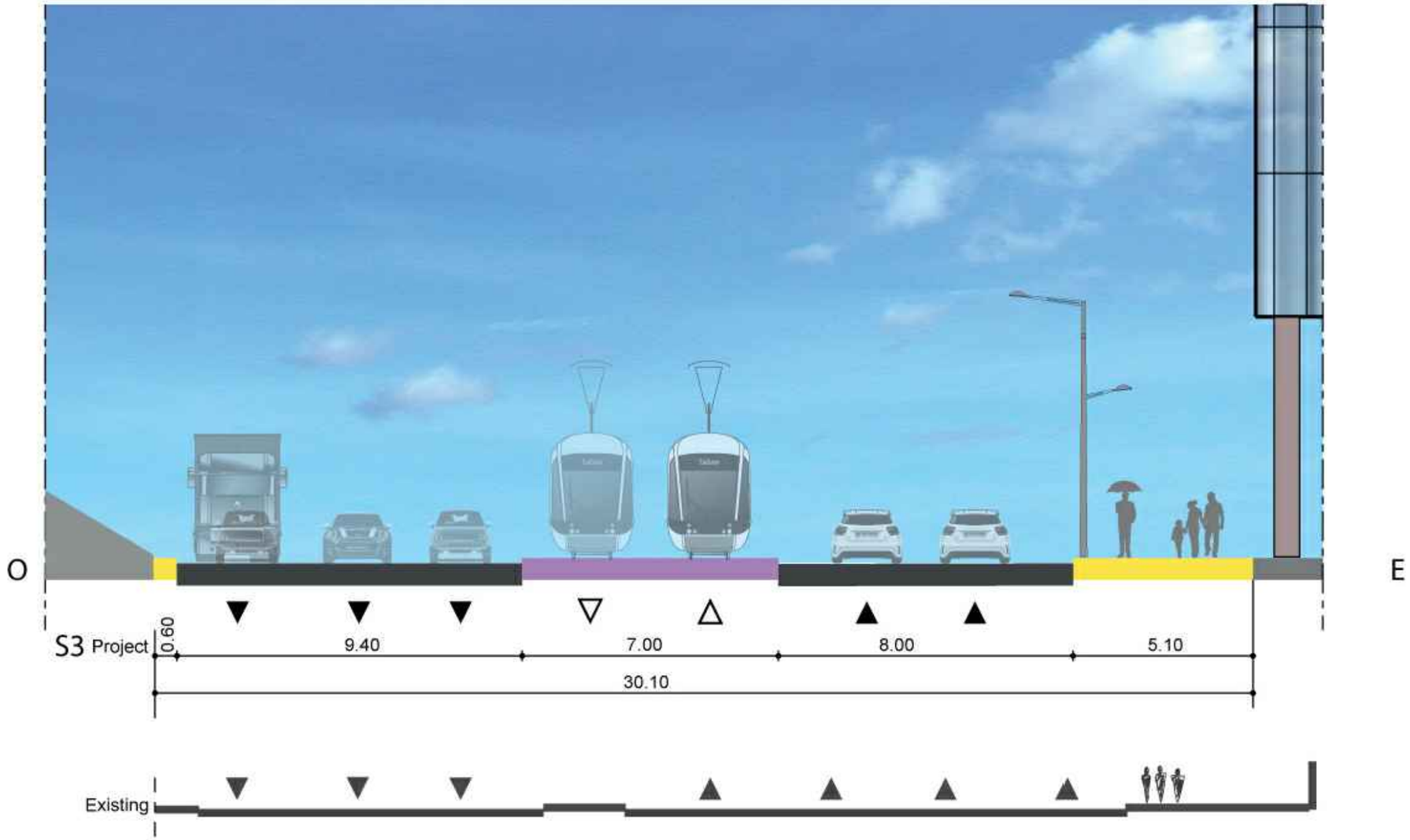
Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	09	B	A3	1/2000e



Rail Baltica	egis b.narce@egis.fr	Feasibility and technical framework study connection from RB Ülemiste passenger terminal to Ten-T core network Tallinn passenger Port	TRAMWAY SOLUTION SECTION 1 : LAEVA STREET	Ref.	Projet code	Phase	Drawer	n° Chrono	Follo	Ind.	Size	Scale
				N° d'Ident.	LRTEST7001	FEAS	BMI	RG180191	10	C	A3	1/2000e



Rail Baltica	egis b.narce@egis.fr	Feasibility and technical framework study connection from RB Ülemiste passenger terminal to Ten-T core network Tallinn passenger Port	TRAMWAY SOLUTION SECTION 2 : JOE STREET	Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
				N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	11	A	A3	1/2000e



Rail Baltica	egis b.narce@egis.fr	Feasibility and technical framework study connection from RB Ülemiste passenger terminal to Ten-T core network Tallinn passenger Port	TRAMWAY SOLUTION SECTION 3 : RÄVALA PUIESTEE	Ref.	Projet code	Phase	Drawer	n° Chrono	Folio	Ind.	Size	Scale
				N° d'ident.	LRTEST7001	FEAS	BMI	RG180191	12	B	A3	1/2000e