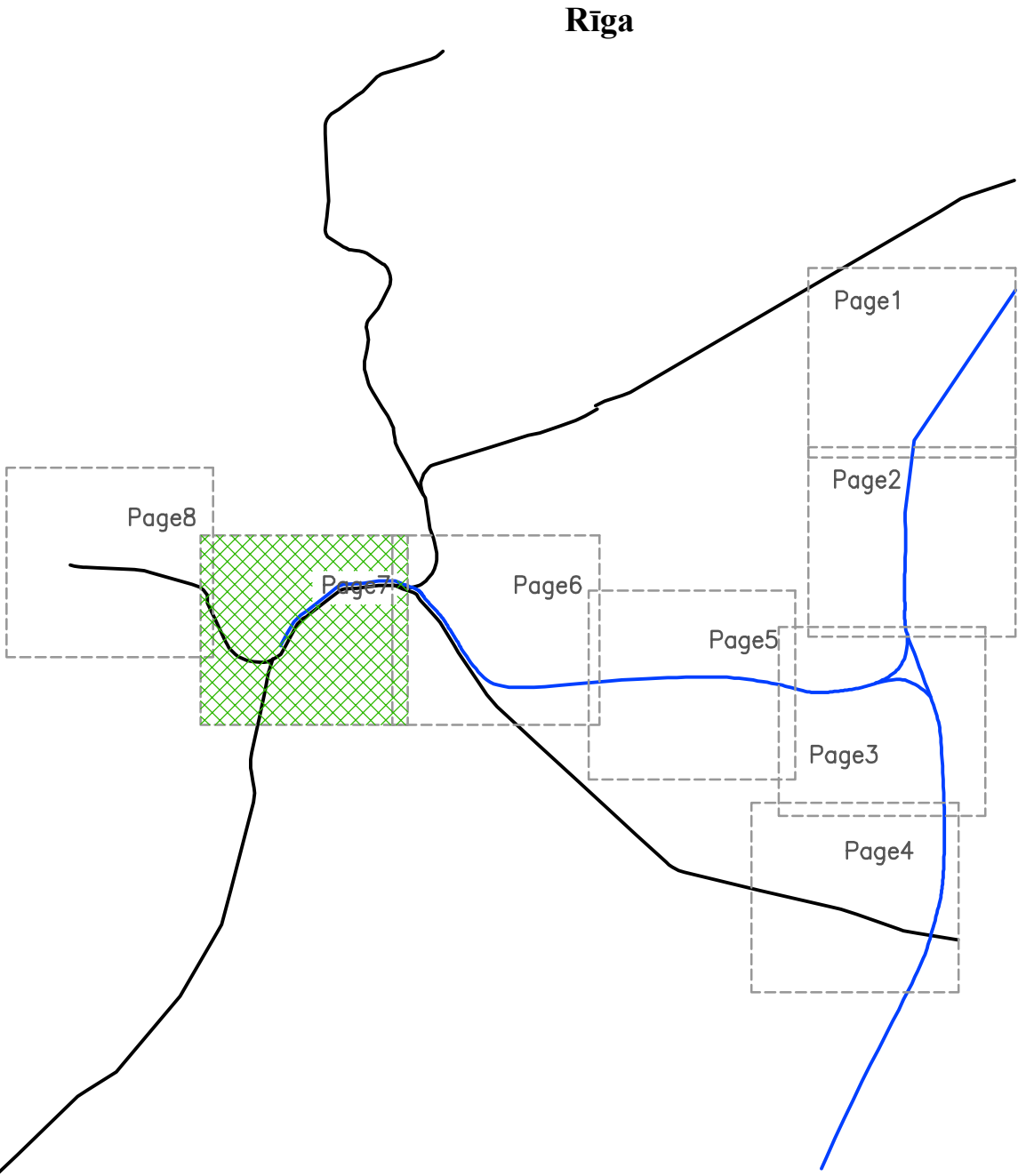


Connection with page 8

Connection with page 6

Legend

Existing 1520mm gauge single track line without electricity	
Existing 1520mm gauge single track line with electricity	
Existing 1520mm dual track line without electricity	
Existing 1520mm dual track line with electricity	
Existing 1435mm gauge single track line	
New 1435mm dual track line	
New 1435mm gauge single track line with an alignment independent of the existing 1520mm gauge single track line without electricity	
New 1435mm gauge single track line with an alignment independent of the existing 1520mm gauge single track line with electricity	
New 1435mm gauge single track line with an alignment independent of the existing 1520mm gauge double track line without electricity	
New 1435mm gauge single track line with an alignment independent of the existing 1520mm gauge double track line with electricity	
City option (alternate track)	



PROJEKTA DZIRŠĀJIS DESIGNER	<b>AECOM</b>	PASŪTĪTĀJS EMPLOYER	RAIL BALTICA STEERING COMMITTEE	PASŪTĪTĀJA NR. ORDER NO.	351/2010
PROJEKTA NOSAUKUMS PROJECT TITLE	Rail Baltica Corridor - OPTION 1				
PROJEKTA VADĪTĀJS PROJ. MANAGER	P. Constable	16.09.2010	PASERMA NOSAUKUMS DRAVING TITLE Esotie un projektējamo dzelzceļu izvietojums Latvijā, Rīga /Existing and new railway track location in Latvia, Riga/		
DRAVĀJIS DRAWN BY	A. Kārkulis	16.09.2010	STADIJA STAGE	LAPA PAGE	LAPAS PAGES
ĪSTĀRĀJIS CHECKED BY	I. Semjonovs	16.09.2010	SP	7	8
DRAVĀJIS DRAWN BY	A. Fomins	16.09.2010	MARKA MARK		
DRAVĀJIS DRAWN BY	S. Lakoito	16.09.2010	LV		
DRAVĀJIS DRAWN BY	V. Prudāns	16.09.2010	MĒSKALA SCALE		
DRAVĀJIS DRAWN BY	A. Ušovskis	16.09.2010	M 1:10000		
		16.09.2010	ARHĪVA NR. ARCHIVE NO.		
		03/31/2010	SĒRĪFĀKCIJA NR. SERIFIKATE NR.		
			72-AM-25/10		