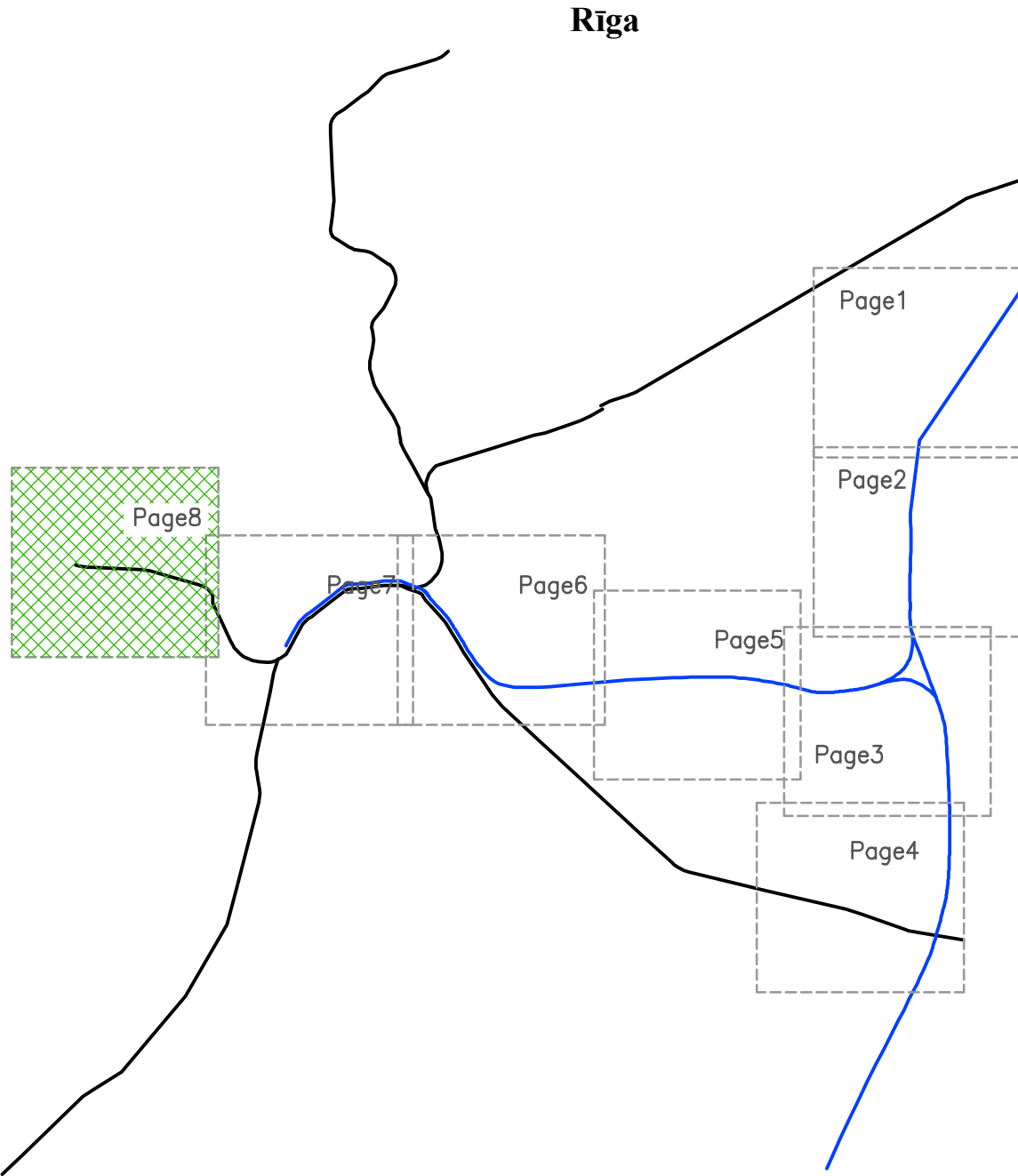


Legend	
Existing 1520mm gauge single track line without electricity	
Existing 1520mm gauge single track line with electricity	
Existing 1520mm dual track line without electricity	
Existing 1520mm dual track line with electricity	
Existing 1435mm gauge single track line	
New 1435mm dual track line	
New 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)	

Connection with page 7



PROJECT DESIGNER: <b>AECOM</b>		PASŪTĪTĀJS / EMPLOYER: <b>RAIL BALTICA STEERING COMMITTEE</b>		PASŪTĪSMĀ NR. ORDER NO.: <b>351/2010</b>	
PROJECT NAME: PROJECT TITLE: <b>Rail Baltica Corridor - OPTION 1</b>					
PROJEKTA VADĪTĀJS / PROJECT MANAGER: <b>P. Constable</b>		16.09.2010			
PROJEKTA VADĪTĀJS / PROJECT MANAGER: <b>A. Kārkulis</b>		16.09.2010			
PROJEKTA VADĪTĀJS / PROJECT MANAGER: <b>I. Semjonovs</b>		16.09.2010			
PROJEKTA VADĪTĀJS / PROJECT MANAGER: <b>A. Fomins</b>		16.09.2010			
PROJEKTA VADĪTĀJS / PROJECT MANAGER: <b>S. Lakotis</b>		16.09.2010			
PROJEKTA VADĪTĀJS / PROJECT MANAGER: <b>V. Prudins</b>		16.09.2010			
PROJEKTA VADĪTĀJS / PROJECT MANAGER: <b>A. Uskovs</b>		16.09.2010			
SCALE: <b>M 1:10000</b>		DATE: <b>03/31/2010</b>		SĒRĪSKA NR. SERIAL NO.: <b>72-AM-25/10</b>	