












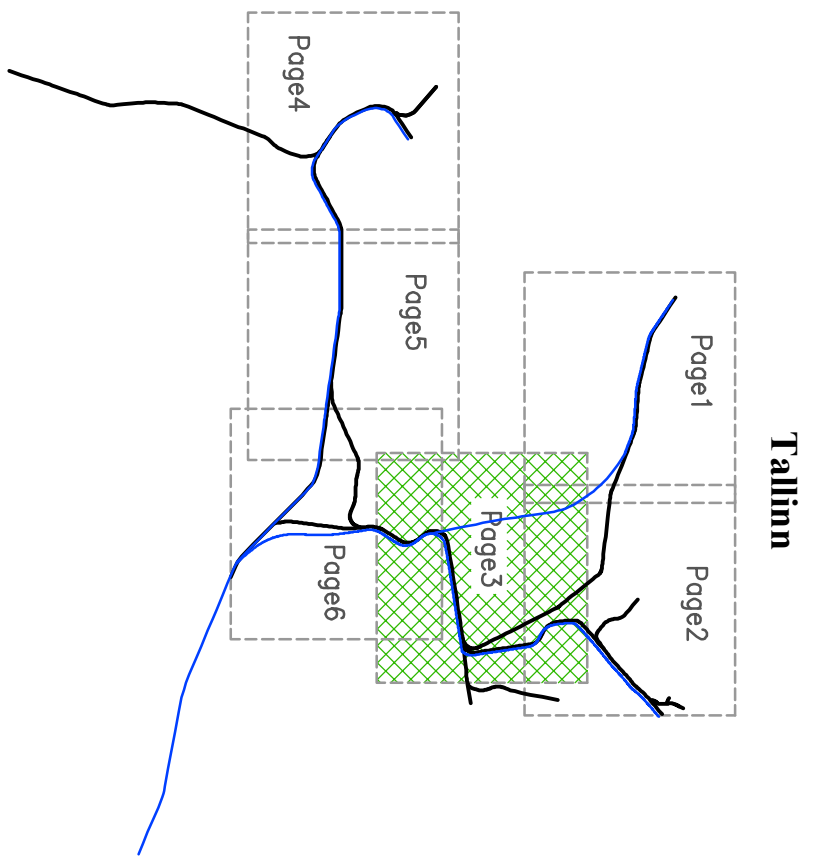



<u>Legend</u>	
Existing 1520mm gauge single track line without electricity	
Existing 1520mm gauge single track line with electricity	
Existing 1520mm dual track line without electricity	
Existing 1520mm dual track line with electricity	
Existing 1435mm gauge single track line	
New 1435mm dual track line	
New 1435mm gauge single track line with on alignment independent of the existing 1520mm gauge single track line without electricity	
New 1435mm gauge single track line with on alignment independent of the existing 1520mm gauge single track line with electricity	
New 1435mm gauge single track line with on alignment independent of the existing 1520mm gauge double track line without electricity	
New 1435mm gauge single track line with on alignment independent of the existing 1520mm gauge double track line with electricity	
Stations	
Logistics/Intermodal terminals	
Maintenance facilities	



PROPOSAL TITLE	PROPOSAL NUMBER	PROPOSAL DATE
Rail Baltic A Steering Committee		31/1/2010
		
PROJECT TITLE		
Rail Baltic Corridor - Option 1		
PROJECT FILE		
PROJ. NUMBER	STATION	LOC. NAME
P Constant	1.000	6
A Skeltons	2.000	6
W Laidlaw	3.000	6
S Laidlaw	4.000	6
A Formis	5.000	6
M Laidlaw	6.000	6
S Laidlaw	7.000	6
A Laidlaw	8.000	6
V Laidlaw	9.000	6
A Laidlaw	10.000	6
M Laidlaw	11.000	6
M Laidlaw	12.000	6
M Laidlaw	13.000	6
M Laidlaw	14.000	6
M Laidlaw	15.000	6
M Laidlaw	16.000	6
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M Laidlaw	99.000	6
M Laidlaw	100.000	6