Concept for Central Area and Pedestrian Street in Valga-Valka Twin Town Centre

### **Territorial Strands**

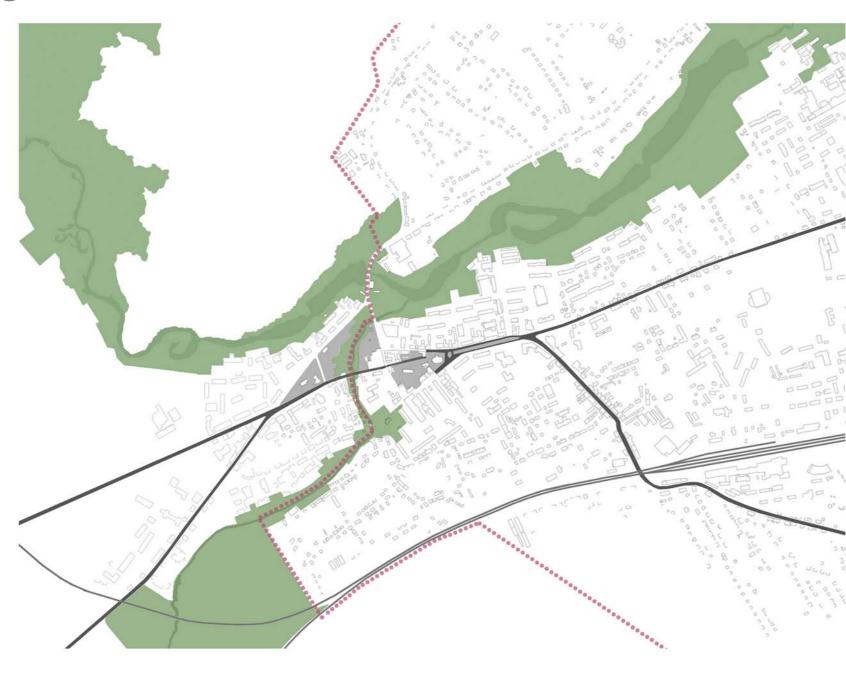
Our proposal stems from reinforcing the existing natural and urban corridors to improve the connectivity between the Twin-Town through three distinctive strands:

strands:
Green strand. The recovering of the creek area as a central Park, connecting the new core of the conurbation to the Pedele-Pedeli River as well as improving the accessibility between both margins of the stream.

## - Grey strand. A reinvented urban axis that relates main public spaces of both sides of the border.

- Brown strands. New pathways parallel to the Pedestrian Street onthe Valka side, arranging a new Plaza for multiple events in addition to the bus terminal. The itinerary of these lines infl ects and turns once entering into the green space of the creek. Some pathways create the limits of the green area; other trails bridge over the creek, whereas some others meet existing paths in order to reach the fluvial space.

Each colour defi nes a specific urban element with diverse roles in terms of use of the public space.



#### 

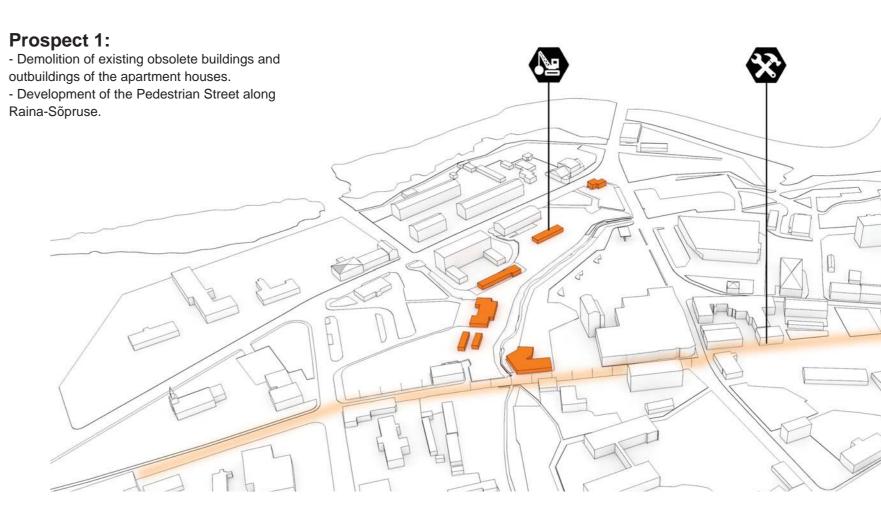


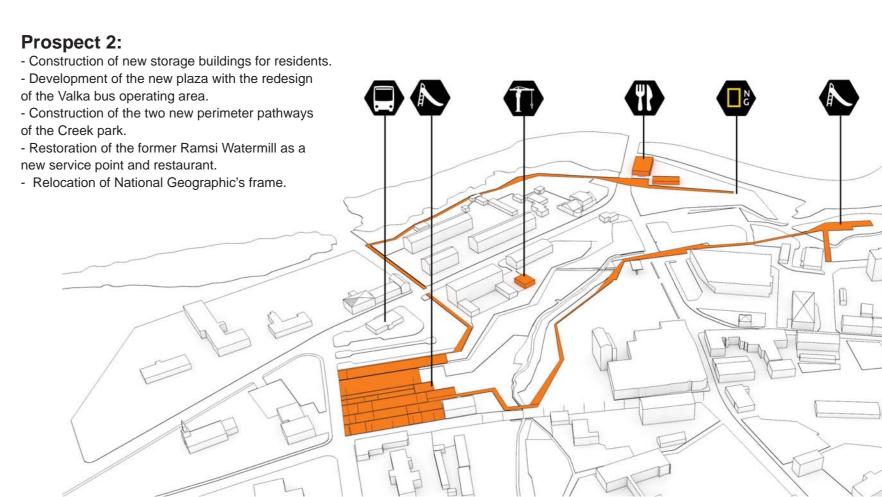


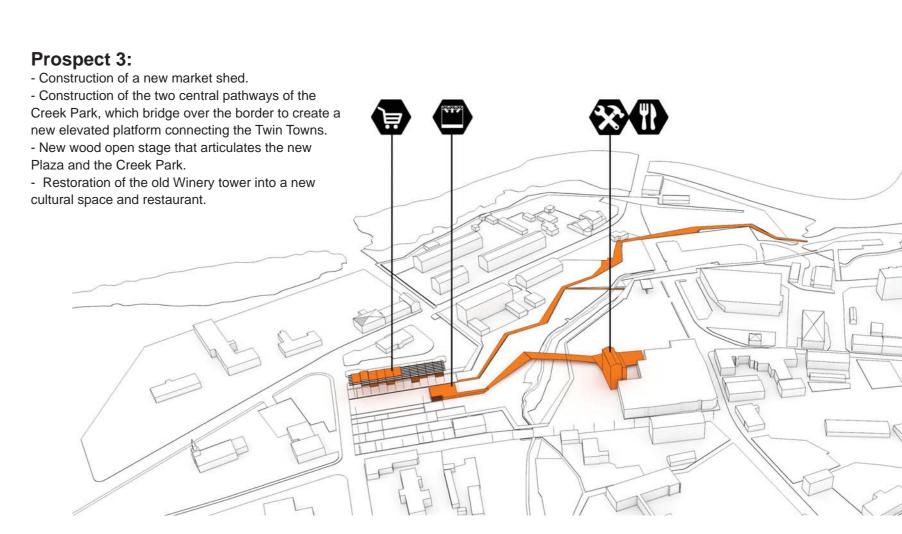


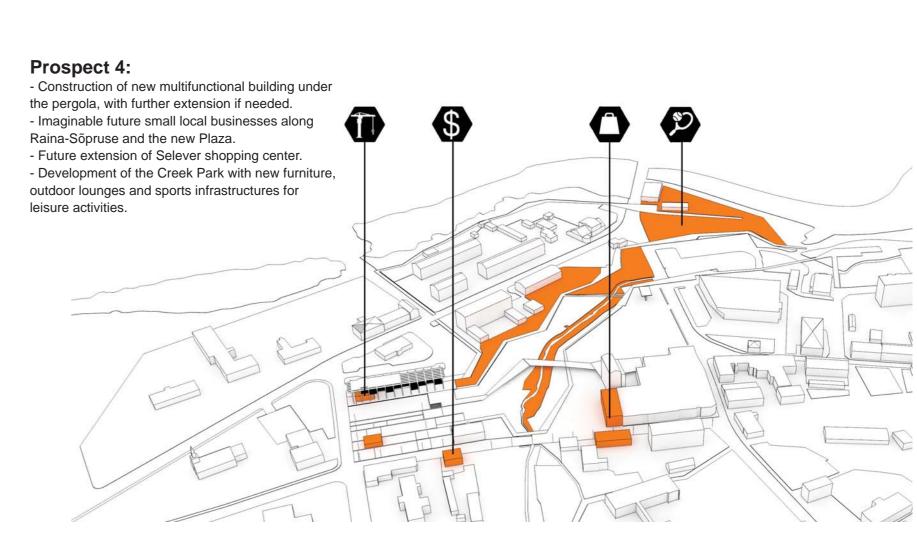
#### **Urban Interventions**

We propose to break down the interventions into various scenarios. These prospects are not necessarily in chronological order, but are differentiated in various urban elements that can be executed independently or in other sequences depending on the future needs.







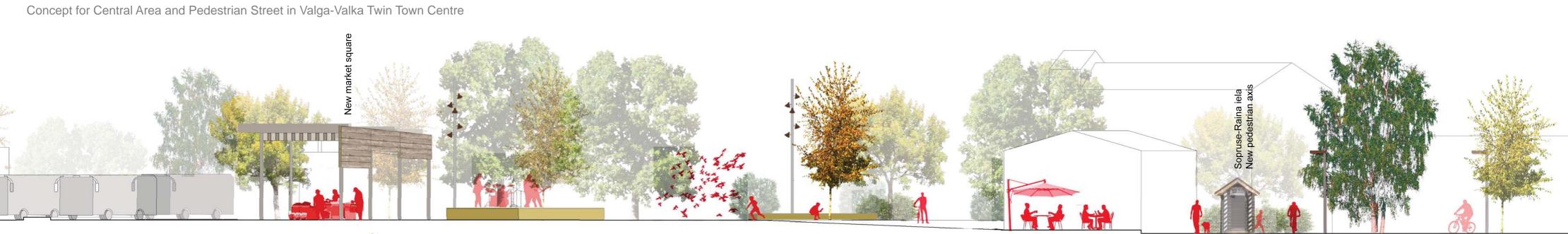


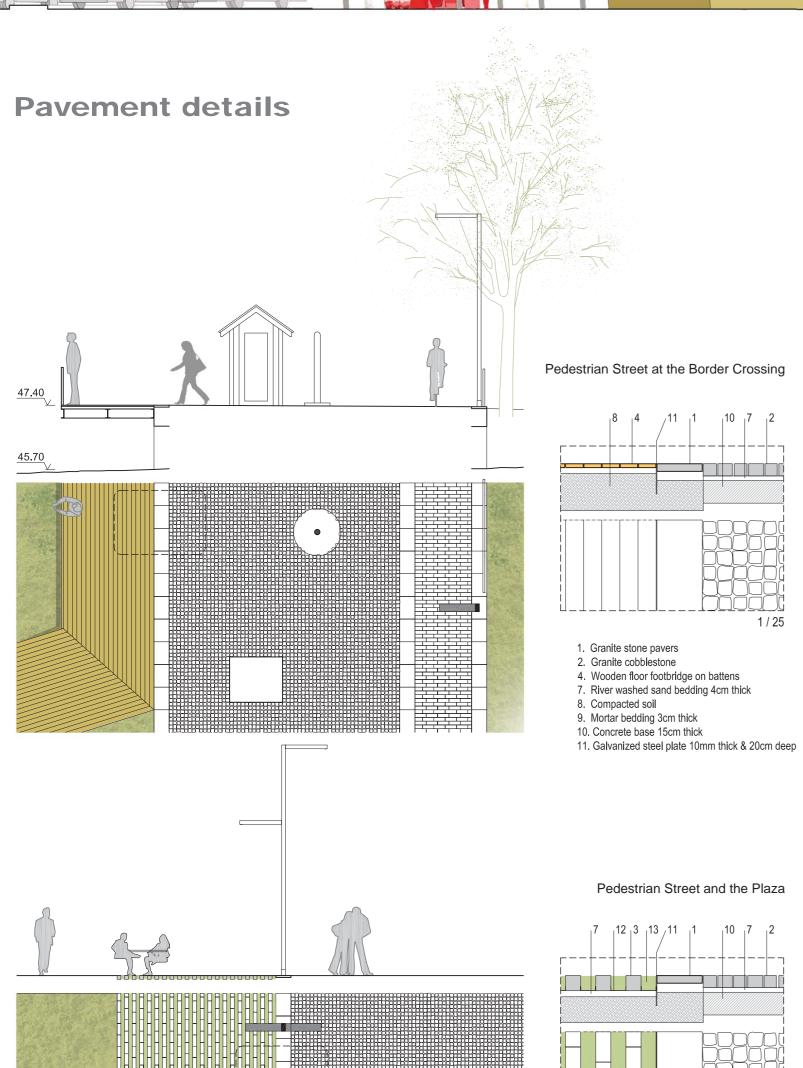


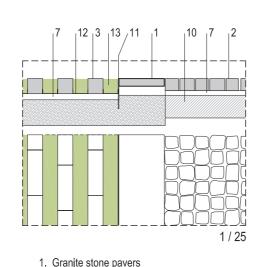




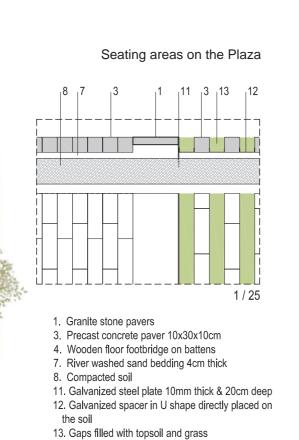
# **Cross-Border Strands**

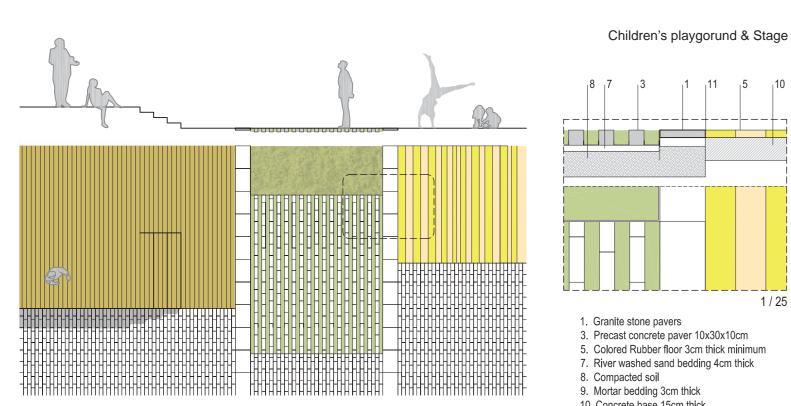


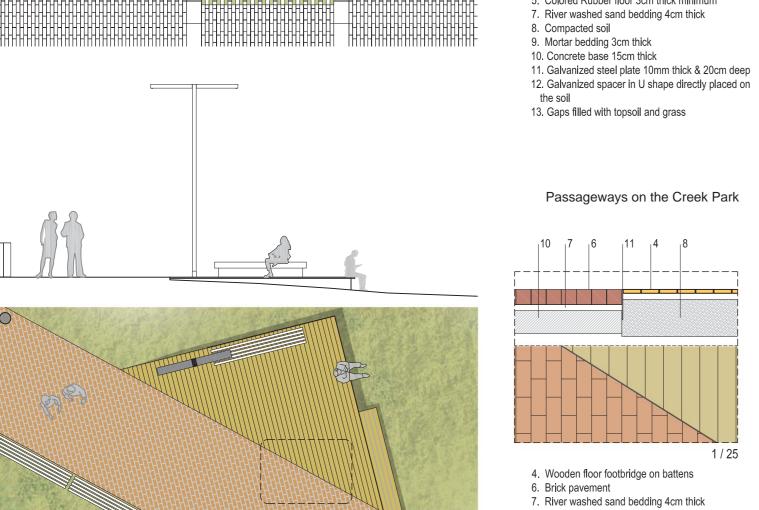




1. Granite stone pavers
2. Granite cobblestone
3. Precast concrete paver 10x30x10cm
7. River washed sand bedding 4cm thick
8. Compacted soil
9. Mortar bedding 3cm thick
10. Concrete base 15cm thick
11. Galvanized steel plate 10mm thick & 20cm deep
12. Galvanized spacer in U shape directly placed on the soil 13. Gaps filled with topsoil and grass







Compacted soil 10. Concrete base 15cm thick

11. Galvanized steel plate 10mm thick & 20cm deep







