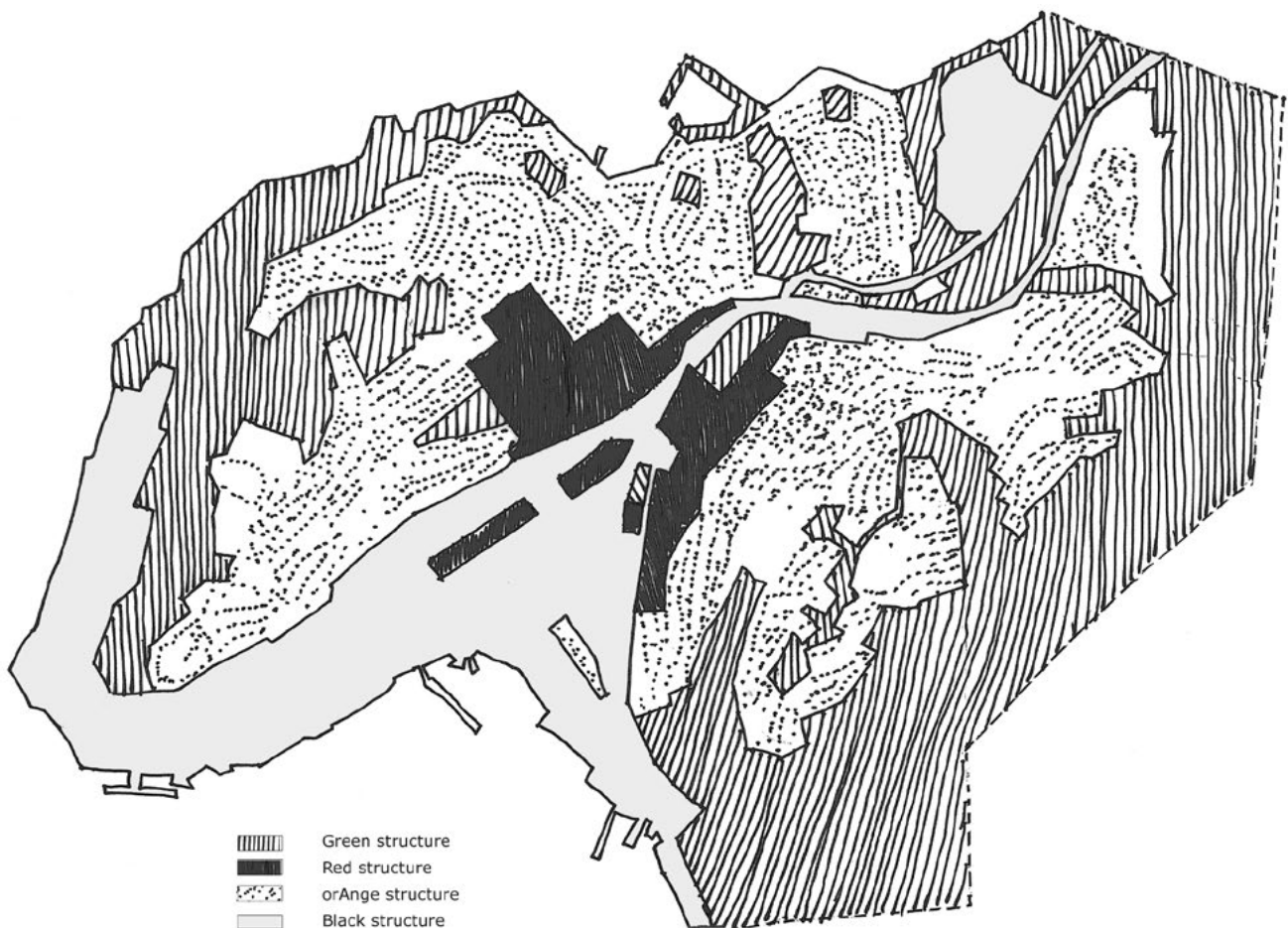


**GRAB Structures**

2011

GRAB Structures is a conceptual system of tools for urban planning, first used in the Conceptual Narvik City Development Plan in 2011 by Tomas S. Butkus. It contains four interrelated spatial components: the Green structure, the Red structure, the orAnge structure and the Black structure. The green structure of the city is a classical method to grab all elements which belong to the recreational or public space's potential. The Red structure is made to focus on commercial districts, complexes, buildings and connections. This is one of the most important components in a city's spatial framework. The Orange structure concerns living areas. These areas might be interpreted as habitats. In the condition of late capitalism the orAnge structure remains the most stable sector of city. The Black structure is composed of industrial parks and buildings, infrastructural corridors and roads. The city and its economy depend on it heavily.



GRAB structure for the city of Narvik

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