The redevelopment of the Karl-Heine-Kanal

A success story up to today

- 1. Introduction
- 2. The Karl Heine Canal during the time of the German Democratic Republic
- 3. The political change-an opportunity for the Karl Heine Canal
- 4. Planning and construction of the path and the redevelopment of the canal
 - 4.1 The renovation of the Karl Heine Canal
 - 4.2 The mixed water pumping station
 - 4.3 The cycle and foot path

Figure 1:City map oft he Karl-Heine-Canal



Figure 2: The overgrown bank 1990

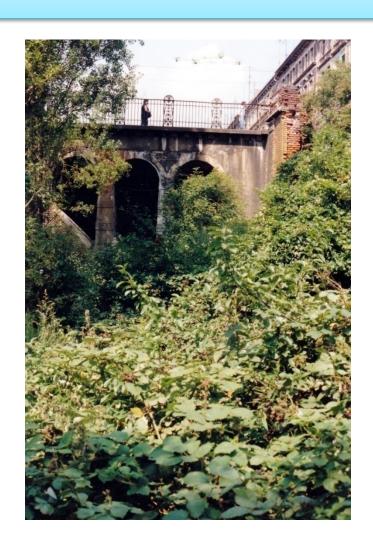


Figure 3a: Building site 1994

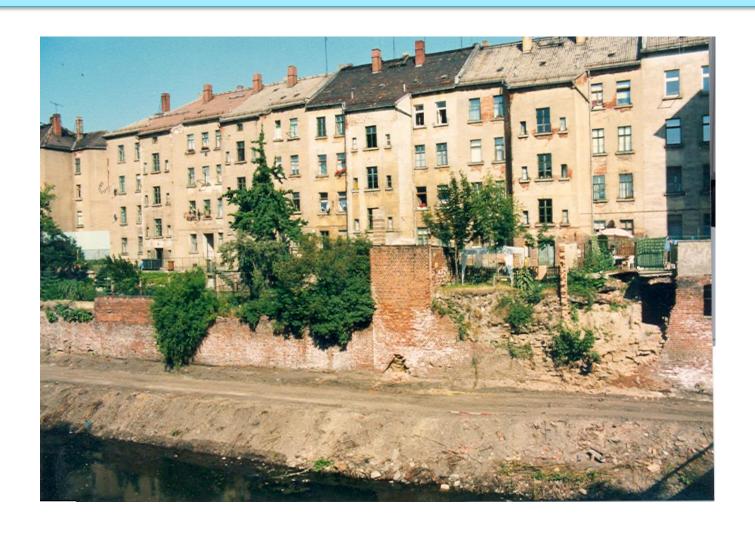


Figure 3b: The same View 2022

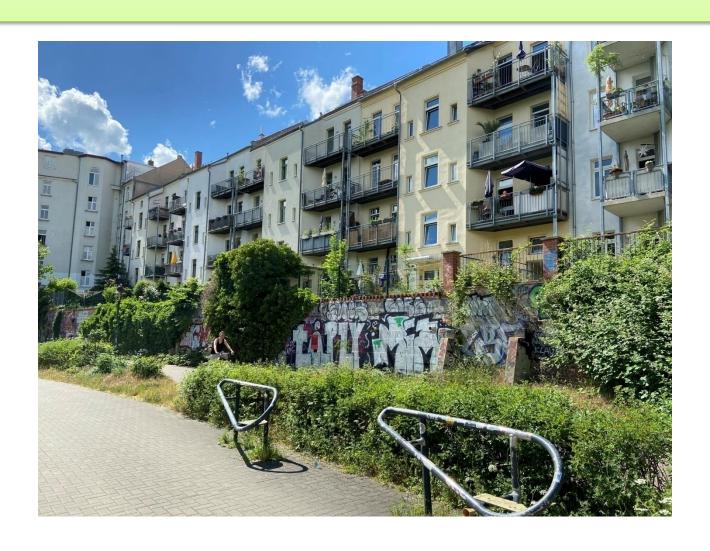


Figure 4: Desilting of the Karl Heine Canal by means of a floating barge and excavator



Figure 5: View from the west of the bored pile wall on the right along the tracks. You can also see the pipeline that diverts the rainwater and wastewater coming from Grünau.

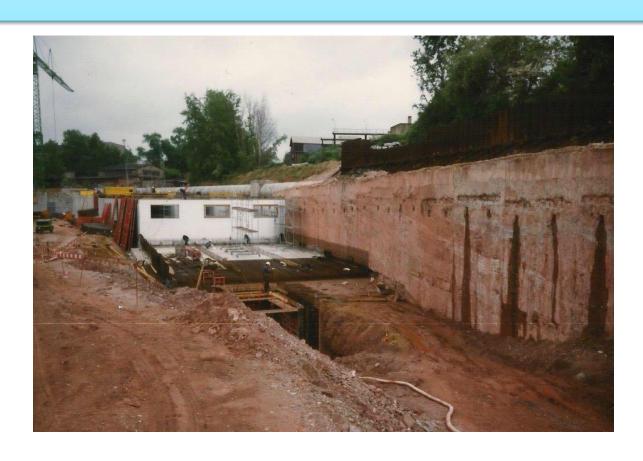


Figure 6a: On the left and right, the two pipelines that helped to drain the canal. On the right you can see the pipeline that receives the water coming

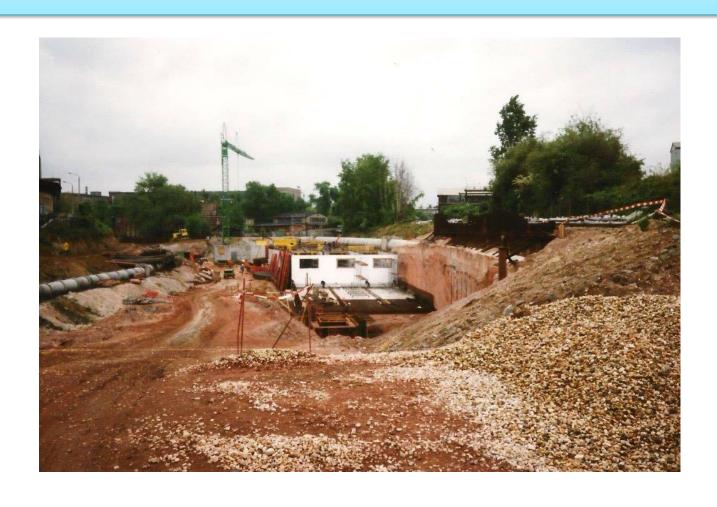


Figure 6b: The same view 2022



Figure 7a: Preparation for the room lattice walls 1992

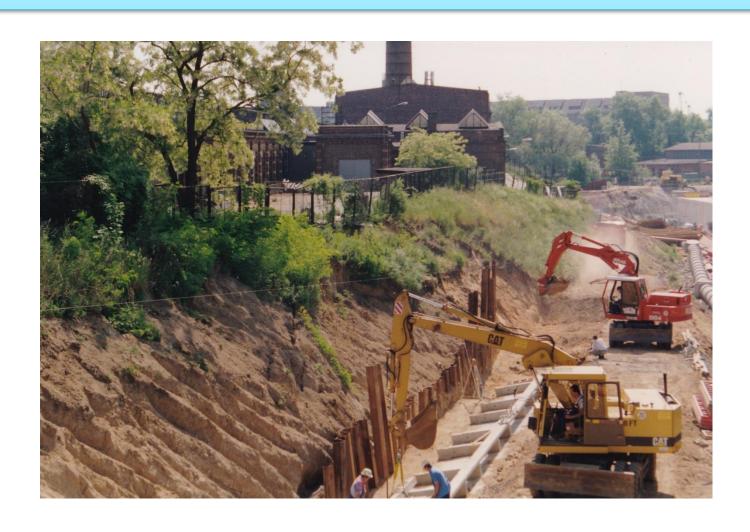


Figure 7b: The same view 2022

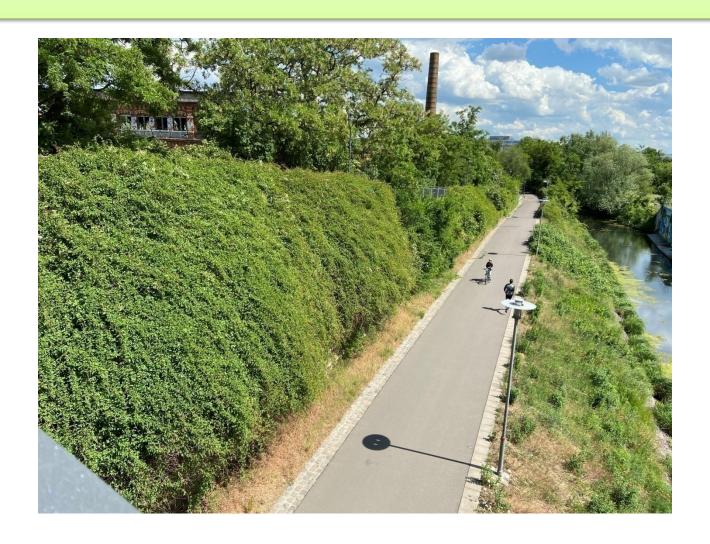


Figure 8a: Start of work on the embarment to the Karl-Heine-Straße 1995



Figure 8b: 1995 Space lattice walls; embarment to the Karl-Heine-Straße



Figure 8b: The same view 2022



Figure 9: Bank with cycle path 2022

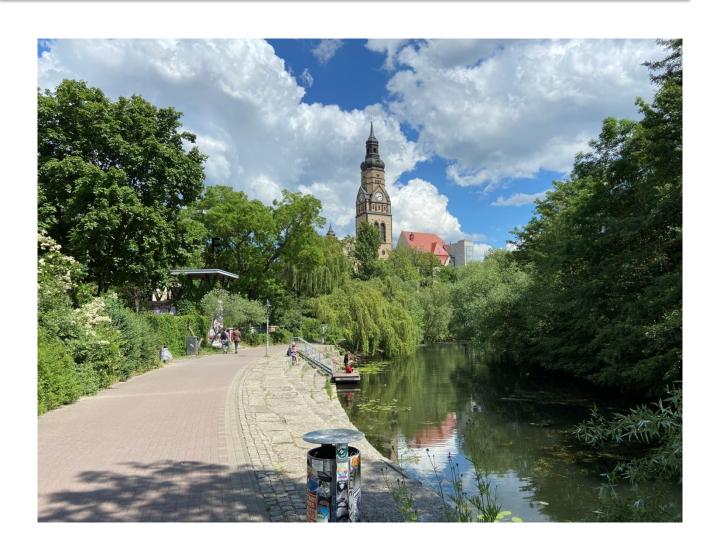


Figure 10: 2021



Figure 11: 2022



Figure 12: 2022

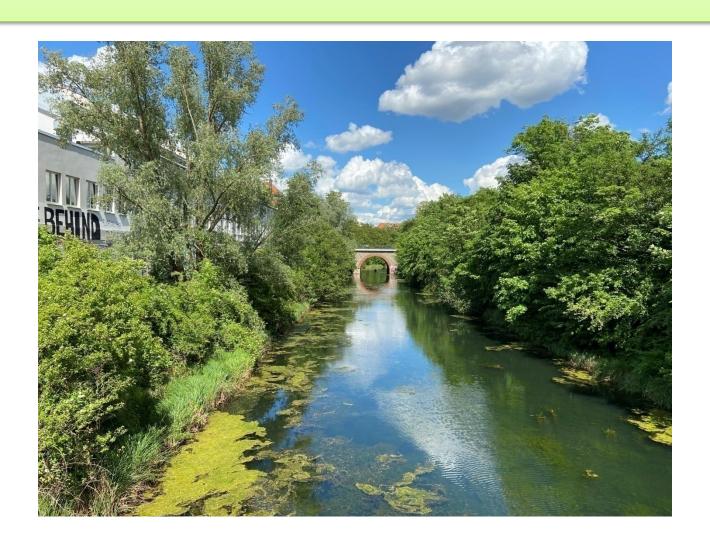


Figure 13: 2022



Literature Karl-Heine-Kanal

