



SIKA AT WORK

Reconstruction of tramway 4-6

Budapest, Margit boulevard, Széna square - Török street

2019. july-august

BUILDING TRUST



Reconstruction of tramway 4-6



PROJECT REQUIREMENT

Prefabricated reinforced concrete slabs, embedded rail system superstructure using Icosit KC 340/45

Owner: capital Budapest

Architect: Arcus Kft.

Conductor: BKV Zrt.

General contractor: Colas Alterra Zrt.

Subcontractors:

Feratil Kft.

Normálnyomtáv Kft.

Vasútépítő Zrt.

Used Sika systems:

Icosit KC 340/45 system

Concrete filler blocks

Target market: TM Refurbishment

Construction time: 2019. july-august

Track construction lenght: 1630 track meters

Icosit KC quantity: approx. 70.000 kg

