

City Walk Skate Park

Date: 2022

Location: Birmingham, AL

Advantage: Durability



Technical Specifications

Fiber Reinforcement: FORTA-FERRO[®] 2-¼"

Application: Slab-on-Ground

Doasge: 7.5 lb/cu yd

Joint Spacing: Jointless - 130' x 90'

Slab Thickness: 5"

Finishing Method: Polished



Numerous **FORTA-FERRO** reinforced jointless roller skating rinks have been constructed across the United States since 2004. This led the engineer to consult with **FORTA** on the best approach to construct the City Walk Roller Skating Rink Project. **FORTA-FERRO** macro synthetic fiber was the best decision to a **joint and crack-free** surface on this significantly large slab-on-ground. Macro synthetic fibers provide **3-D reinforcement**, **increased post-crack residual strength**, and **increased surface durability**.

This joint free skate rink received the **2022 FRCA Innovative Fiber Project of the Year Award**.



World-class design services, on-site support. Contact us to learn more.