

Dolphin Waterslide by

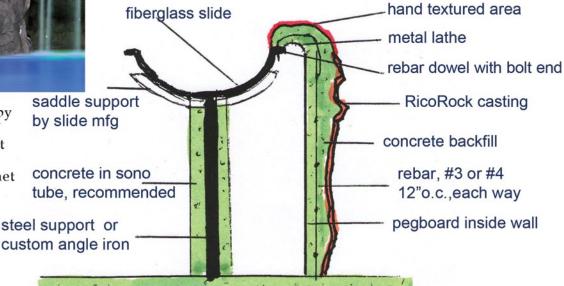
Minks Landscape,KY

One piece slide about 6 ft high, 15 ft long

dolphinwaterslides.net



cast rock veneer for fiberglass slide



reinforced concrete slab as needed, footings may be needed, consult local engineer



First set slide flume with steel supports from manufacturer or weld custom angle iron frame.



Rebar dowels with bolt ends are secured to slide flange and tied into rebar dowels secured to concrete slab. All-thread works but does not bend as well.



Pegboard is a good inside form for concrete backfill.



Castings are tied to rebar frame using #9 wire inserts on back of castings. Metal lathe is used between gaps. Backfill with concrete mix, protecting slide with plastic sheeting. Gaps between castings need to be hand textured.





