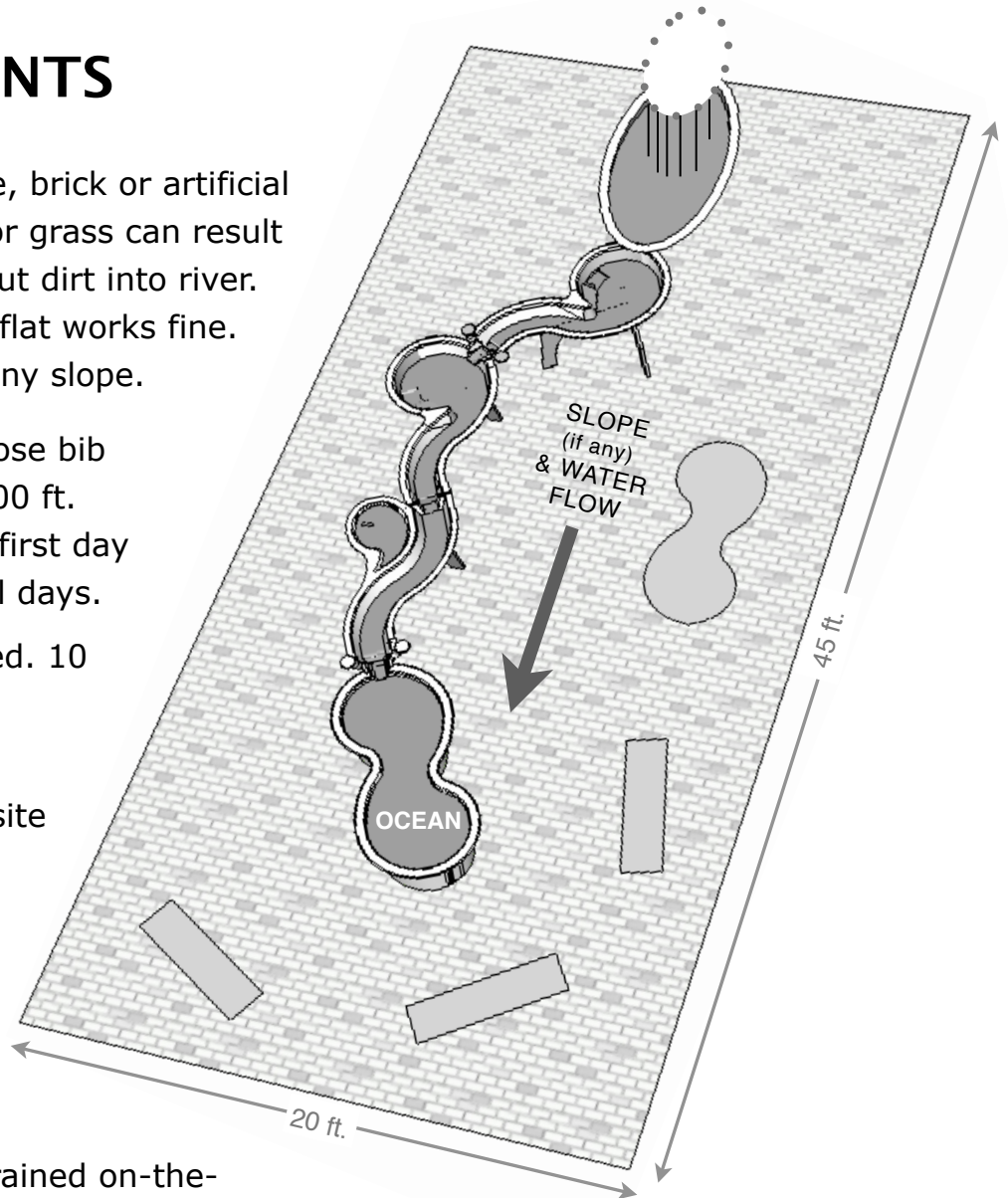


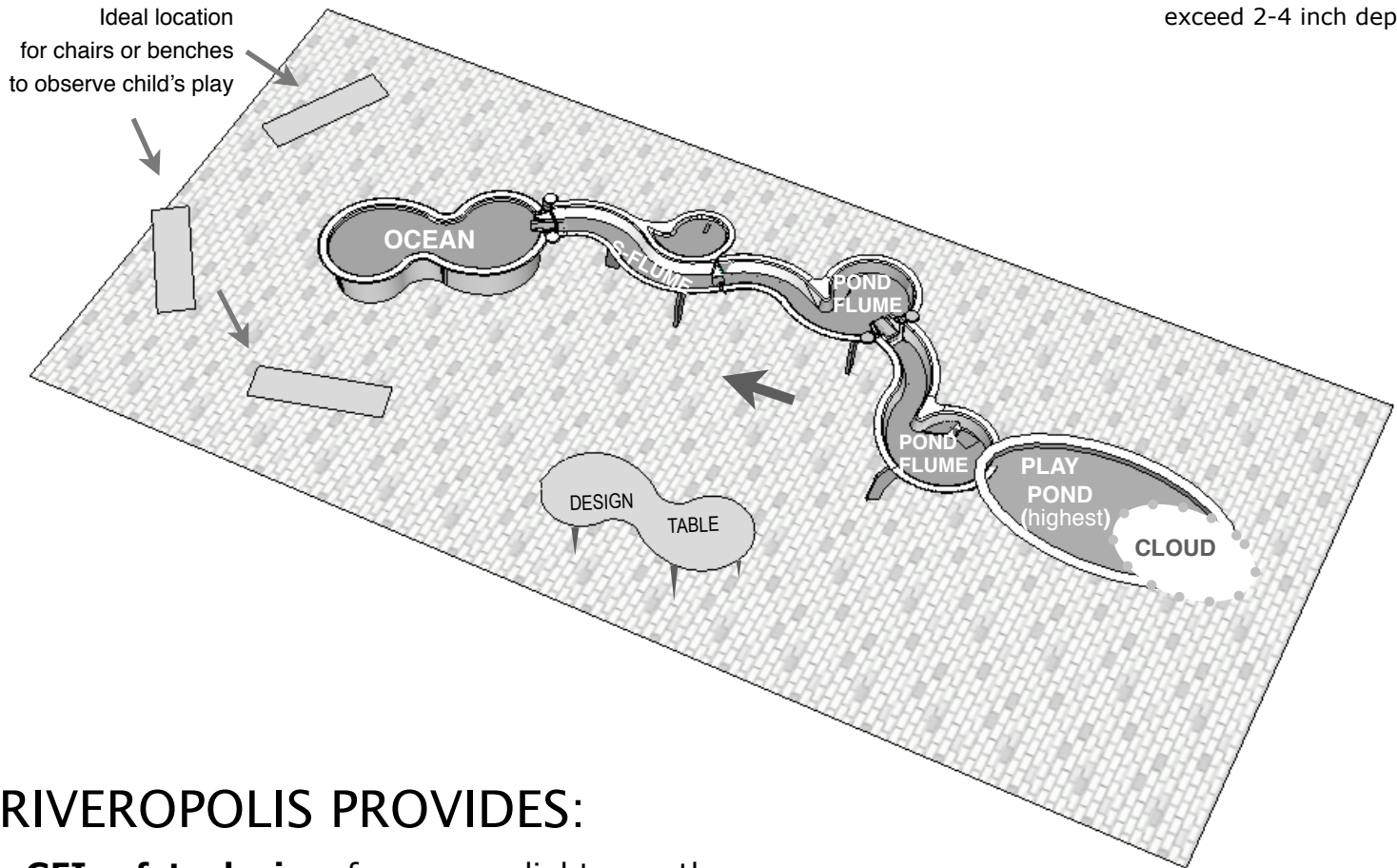
RIVER

SITE REQUIREMENTS

- **hardscape:** asphalt, concrete, brick or artificial turf work best – dirt, gravel or grass can result in mud or the temptation to put dirt into river. 2-7 degree slope is ideal, but flat works fine. Ocean must be at bottom of any slope.
- **water / access:** Standard hose bib (spigot) available within 50-100 ft. Play River uses 75 gallons on first day and 5-10 gallons on additional days.
- **electricity:** 6-8 amps required. 10 amps if lighting is required.
- **install/de-install access time:** Riveropolis must have site access 3.5 hours before & 2.5 hours after event. For multi-day events host is responsible for nighttime security.
- **1-2 volunteers** from host organization when possible, trained on-the-spot by Riveropolis, to deepen community engagement
- **seating:** Host may provide available seating for caregivers and others to watch children. Ideally chairs and benches are positioned surrounding ocean for older adults to relax



WATER SAFETY: pump and reservoir are hidden under shallow "ocean". Water available for *play* does not exceed 2-4 inch depth.



RIVEROPOLIS PROVIDES:

- **GFI safety device:** for pumps, lights or other.
- **Up to Five 8 foot river plateaus** (total 32-40 feet in length) w/ water recirculating at 5000 gallons per-hour. Play river stocked with some 300 lbs. of beautiful and tactile re-arrangeable river rocks.
- **water treatment:** water will be lightly chlorinated.
- **boat design/building supplies** for up to 500 boat makers to include; corks, variously shaped small pieces of wood, rubber bands and plenty of plastic animal boat passengers.
- **2 boat design & fabrication tables** (child height)
- **river guide:** Riveropolis project facilitator is present and active during event.
- **lighting** as needed for night-time events.

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RIVEROPOLIS

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