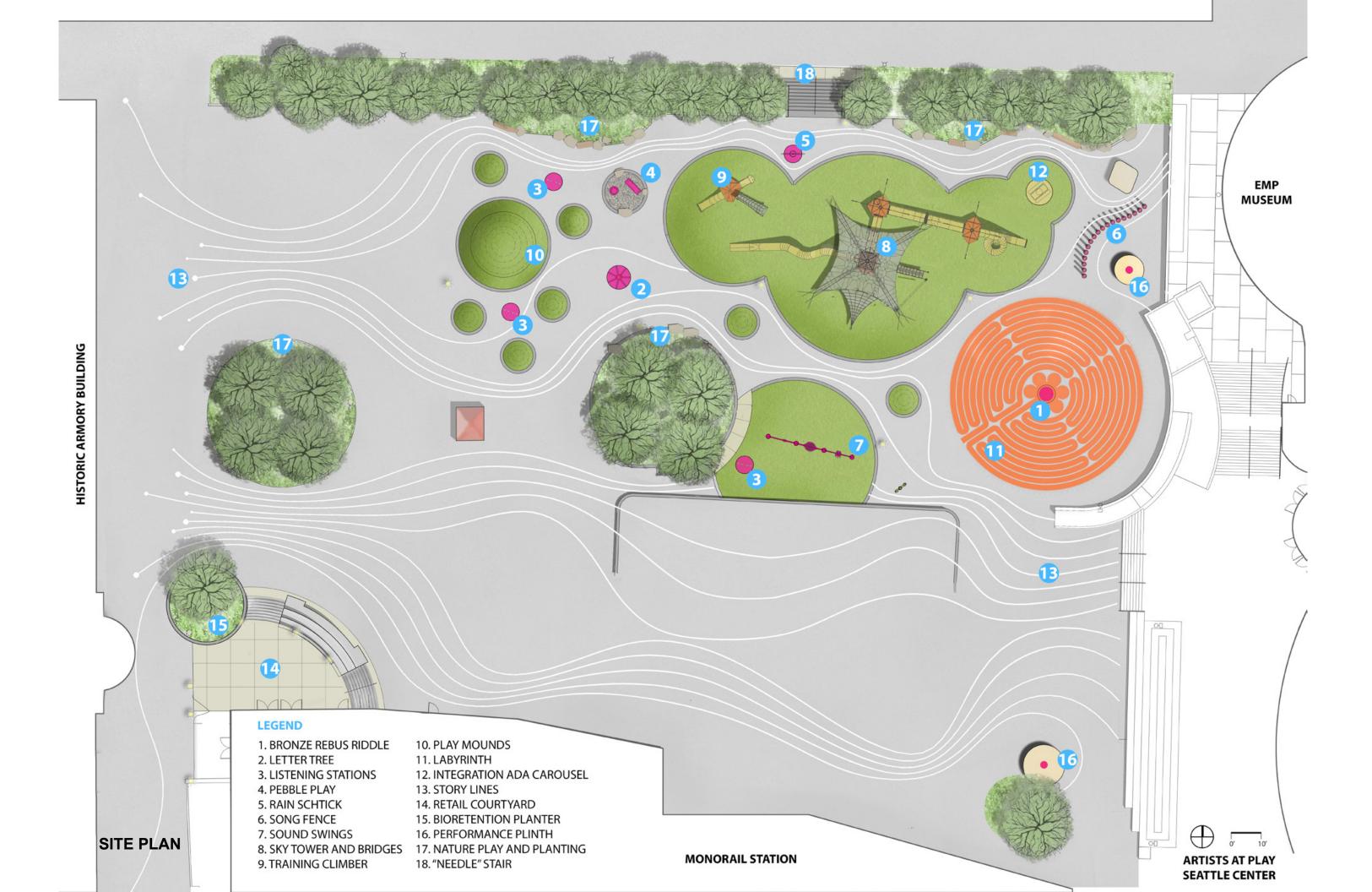
## SEATTLE CENTER ARTISTS AT PLAY

....



A 6



CONTEXT The Seattle Center is located at the edge of downtown, where few play opportunitites exist for children.



## 

**DESIGN CONCEPT** Sine waves and Chladni plates translate sound into formal patterns, while a photo of deaf children exploring music by feeling a piano soundboard highlighted the importance of inclusion and accessibility.



















































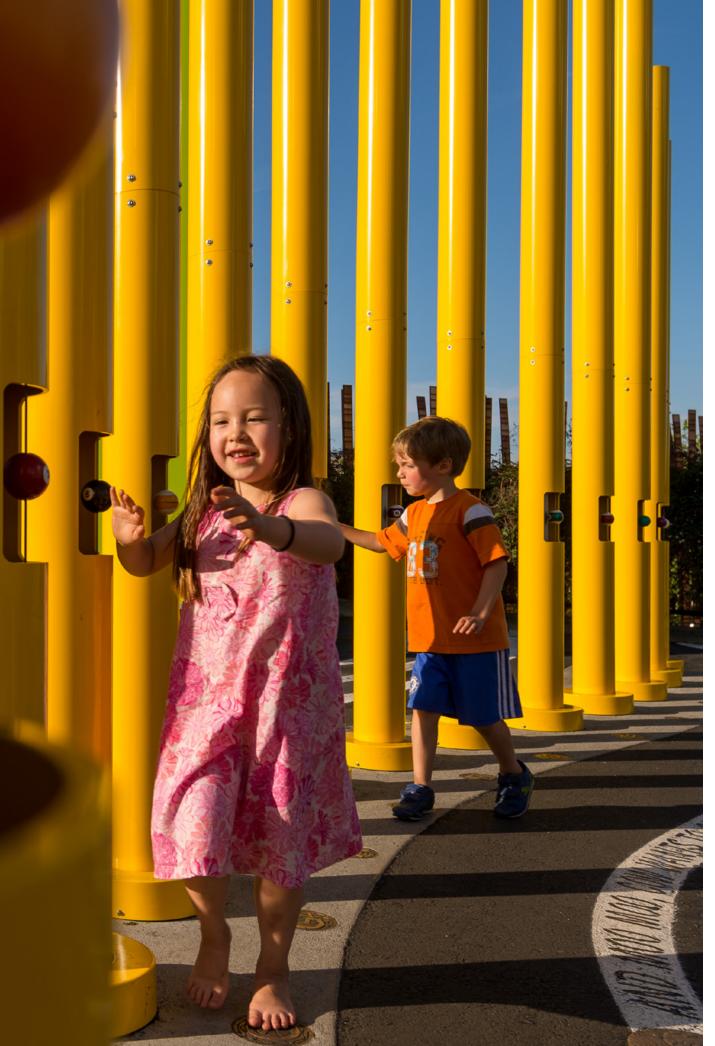
**COMMUNITY ENGAGEMENT** Design workshops with children across the city explored the physics of sound with a number of playful exercises.



**SITE DESIGN** When the project first opened, we overheard comments ranging from "This can't be legal" to "What a beautiful playground."



**LETTER TREE** One of six interactive sculptures, the Letter Tree must be played like an instrument, using just the right cadence to activate each of the seven notes of the scale.



**SONG FENCE** The perfectly tuned song fence can be played by children of all ages or abilities, either with the strung billiard balls or by directly striking the steel tubes.



STATE STATES





PERCEIVED RISK Despite the challenges to get it approved, the 30-foot play structure has been a highly rewarding component of the project, giving children a rare opportunity to test their limits in any increasingly risk-averse climate for public play environments.



CHALLENGES FOR EVERY AGE AND ABILITY The net climber offers a dramatic presence on the site, attracting children of all ages to challenge their physical skills and comfort level.

allenge their physical skills and comfort level.



across the site, animated with text and cast bronze images.





**MOUNDS** As simple as they are, the turf mounds are not only fun for children, but also provide welcome opportunities to site, sprawl and picnic. Surprisingly, even skateboarders have found ways to make use of them.