

Concept Statement

I frequently explore 'imagined histories' in my art, developing fictional apparatus with accompanying narratives that prompt consideration as to whether or not they are "real". For this commission the 'imagined history' narrative highlights important information regarding the formation of the Bondi Surf Life Saving Club as well as the evolution of attitudes towards sea bathing ...

The "Apparatus for Transmission of Biological Discovery" was gifted to the Bondi Surf Life Saving club in 1908 to assist in monitoring the water for the increasingly large crowds frequenting the beach. The apparatus enabled the operator to identify hazards below the waves, in particular creatures which may have been large enough to predate on bathers. Very little documentation exists regarding the origins of this machine, with some speculating it was an elaborate hoax; the fantastical sea creature portrayed inside the viewing chamber seemingly supports this theory. Many long term locals however, maintain that the creature was real, pointing to an 1896 article in "The Queenbeyan Age" which describes a very similar 9ft, furred and finned creature caught off Bondi. Originally located on the ocean front, the apparatus was decommissioned in 1912. Recently refurbished and installed at to its current site to the delight of residents and tourists alike.

The apparatus has an industrial, retro-futuristic aesthetic that includes a viewing chamber and crank handle. The chamber houses an automata theatrette visible through a porthole. Turning the crank handle powers an internal generator and lighting as well as rotating a small sterling silver sculpture depicting the fantastical sea creature housed within the theatrette.

From a distance, the work's striking form provides an orientation point within the streetscape while its seductive materials and detailed finish draw viewers in for a more intimate experience. At close range appreciators uncover the 'imagined histories' narrative, while their interaction (winding crank and viewing the internal work) further unfolds the experience. The many layers offer multiple connection points, creating an identifiable and memorable marker for the community as well as providing visitors with a 'photo worthy' object, connected to place.

The artwork's palette of robust materials including stainless steel, copper, bronze and brass will develop a patina over time further supporting the narrative that the apparatus is from an earlier era.

1. http://trove.nla.gov.au/ndp/del/article/31172837



Automata Theatrette

The apparatus includes a crank handle and viewing chamber housing an automata theatrette which is viewed through a porthole. Turning the crank handle powers an internal generator and lighting as well as rotating a small sterling silver sculpture depicting the fantastical sea creature housed within the theatrette. The creature will be developed after further research undertaken during design development stage of the commission.







The capture of a marine monster, in appearance resembling the sea leopard, was affected at Bondi on Wednesday morning by Mr Robert Howard, one of the officials at Darlinghurst Gaal. The animal was first seen flopping about in the surf, and as it was disabled and apparently unable to swim there was but little difficulty in getting it ashore. Once the monster was lended, nowever, it behaved very differently. Rearing itself up, after the fashion of a kangaroo, it lashed out at its captors, and continued to fight desperately until a gun was procured and a charge of shot lodged in the bru e's head. It was then discovered that the animal had been disabled by what had evidently been the spear of a harpoon in one The skin was rather prettily marked, and the monster measured 9ft. 6in. longitudinally.





Inspiration for automata theatrette



Examples of small artworks created for the interior chambers of previous sculptures











Biography - Russell Anderson

Russell Anderson's art and design practice is a wide ranging exploration of public art and kinetic sculpture from micro to monumental. Working across public and private sectors, narrative, interactivity and play are key elements in his work which includes icon pieces, innovative urban furniture and bespoke playground equipment. Russell is best known for his absurd whimsical apparatus including Bubble Machine II, the tea bag jiggler series and his 'imagined histories' works.

Russell has highly developed fabrication skills including metal work, pattern making and casting, concrete, mosaics, timber, and the incorporation of kinetics, electronics, robotics, custom lighting, and solar technology his work. He employs traditional fabrication techniques alongside additive manufacturing technologies such as parametric modelling and high definition rapid prototyping to create beautiful, highly detailed artworks. By using technology as a process rather than a material its use is often invisible to the observer.

Russell has 17 years' experience as a full time artist specific to innovative public art practice, including design, construction, project management and installation. He has completed over 40 public art commissions over the course of his career.

Russell lives with his partner – jeweller Rebecca Ward – and their daughters Ren and Rata on acreage bordering a national park, in the hinterland of the Sunshine Coast. His off-grid completely solar powered workshop/studio is equipped with CNC tooling and a full machine shop.

Russell has a Bachelor of Fine Arts (Honours) and a Master of Arts through the Queensland University of Technology.



Kinetic artwork by Russell Anderson showing interaction









Bondi Beach Historical Context

Early 1800s Swimming at Sydney's beaches was considered a controversial pastime

1830's Sea bathing a popular activity despite being officially banned between 9am and 8pm

June 1882 Bondi became a public beach

1884 The first tramway reached the beach

1902 Joe Gocher flouted Section 77 of the Police
Offences Act which prohibited bathing between
9am and 8pm. Following this, sea bathing was

allowed.

1903 Waverley Council built the first surf bathing sheds

1907 In response to concerns about public safety the world's first formally documented surf lifesaving club, the Bondi Surf Bathers' Life Saving Club, was

formed

1908 First reported use of "Apparatus for Transmission

of Biological Discovery" by Bondi Surf Bathers'

Life Saving Club

1912 "Apparatus for Transmission of Biological

Discovery" decommissioned

An average of 60,000 people were visiting the

beach on a summer weekend day

1930s Bondi was drawing not only local visitors but

people from elsewhere in Australia and overseas.

Advertising at the time referred to it as

"Playground of the Pacific".