

Russell Barsanti
Selected work 2020-2022

b. 1992
Lives and works in Los Angeles



Prototype for Orgonite Sculpture, 2022

high density foam, acrylic paint, steel, steel buckets, epoxy resin, tree trunk, concrete, inkjet ink, lapis lazuli, shungite, black obsidian, carnelian, quartz, labradorite, rose quartz, citrine, green calcite, emerald, green opal
96x96x69"







Untitled, 2022

Powdered coated steel, glass mirror, UV print on transparent film, epoxy resin, black onyx, black
obsidian, shungite

24x36x2"



Untitled, 2022

Powdered coated steel, glass mirror, UV print on transparent film, epoxy resin, black onyx,
black obsidian, shungite, carnelian, smoky quartz
24x36x2"



Untitled, 2022

Powdered coated steel, glass mirror, UV print on transparent film, epoxy resin, black onyx, black
obsidian, shungite, alcohol ink
24x36x2"



Untitled, 2022

Powdered coated steel, glass mirror, UV print on transparent film, epoxy resin, black dyed dried star flowers, black onyx, black obsidian, carnelian, black tourmaline, smokey quartz, green calcite, shungite, alcohol ink

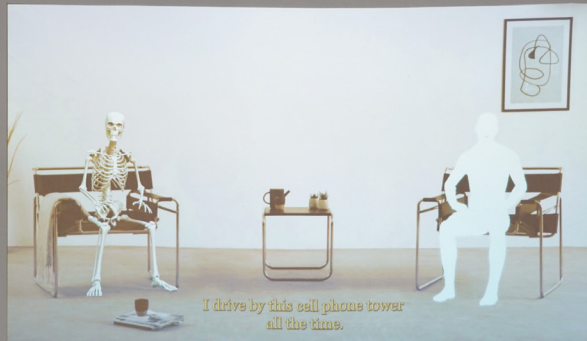
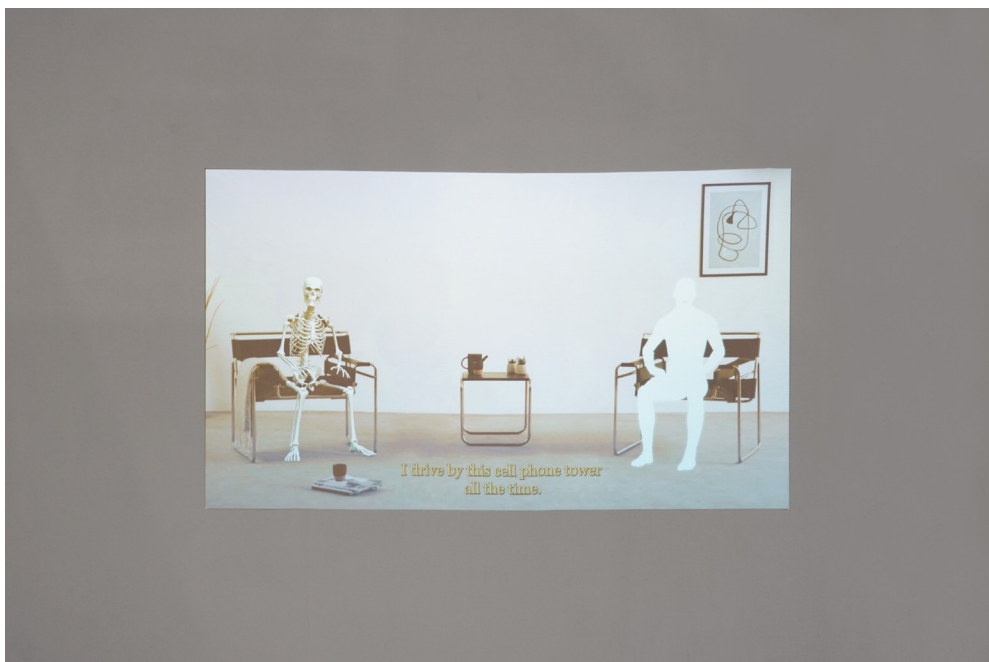
24x36x2"



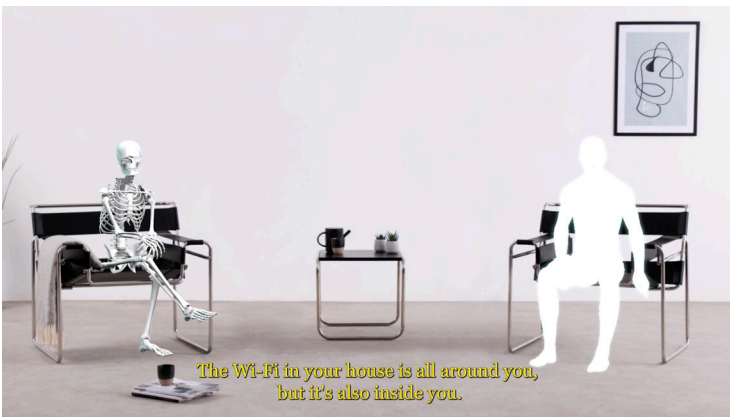
Earthing, 2022
Inkjet print in aluminum frame
Edition of 5 + 2 APs
44x36.5"



These shoddy attempts at camouflage
might be more successful



I drive by this cell phone tower
all the time.



Stills from *The Blue Tower*, 2022
Two channel video projection with sound



Glowing Heart, 2021
Digital c-print
30x40"



Cloudbuster with Two Nalgene Bottles, 2021
Quartz, nalgene bottles, stainless steel, crystals, debris



Cloudbuster with Three Nalgene Bottles, 2021
Black obsidian, nalgene bottles, stainless steel, epoxy resin, crystals,
batteries, headphones, cannabis, plants, debris





Untitled Cloudbusters, 2020

Found buckets, copper, steel, aluminum, crystals, metal shavings, adhesive vinyl, epoxy resin, MWO antennae, fiberglass resin



Artwork for EMF Protection, 2020
Watercolor pencil and MWO antennae in aluminum frame
18 x 22"



Artwork for EMF Protection, 2020
Colored pencil and MWO antennae in aluminum frame
18 x 22"