BEYOND ARTIFACTS torically Senstive Places

Other Considerations in the Creation of Historically Senstive Places

Clayton Beaudoin, Site Workshop Melissa McGinnis, Metro Parks Tacoma Jim Keller, Site Workshop Adam Kuby, Artist

UNIQUE STORIES AND RICH EXPERIENCE

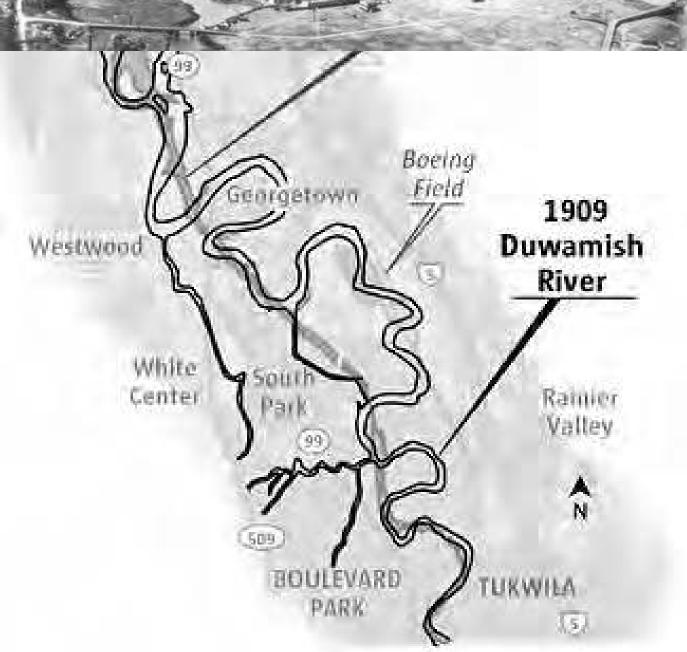


PRESERVE THE ARTIFACT

REIMAGINE THE SITE'S PAST USE



REFER TO HISTORIC PROCESSES THAT SHAPED THE SITE





KIRKE PARK, BALLARD, SEATTLE

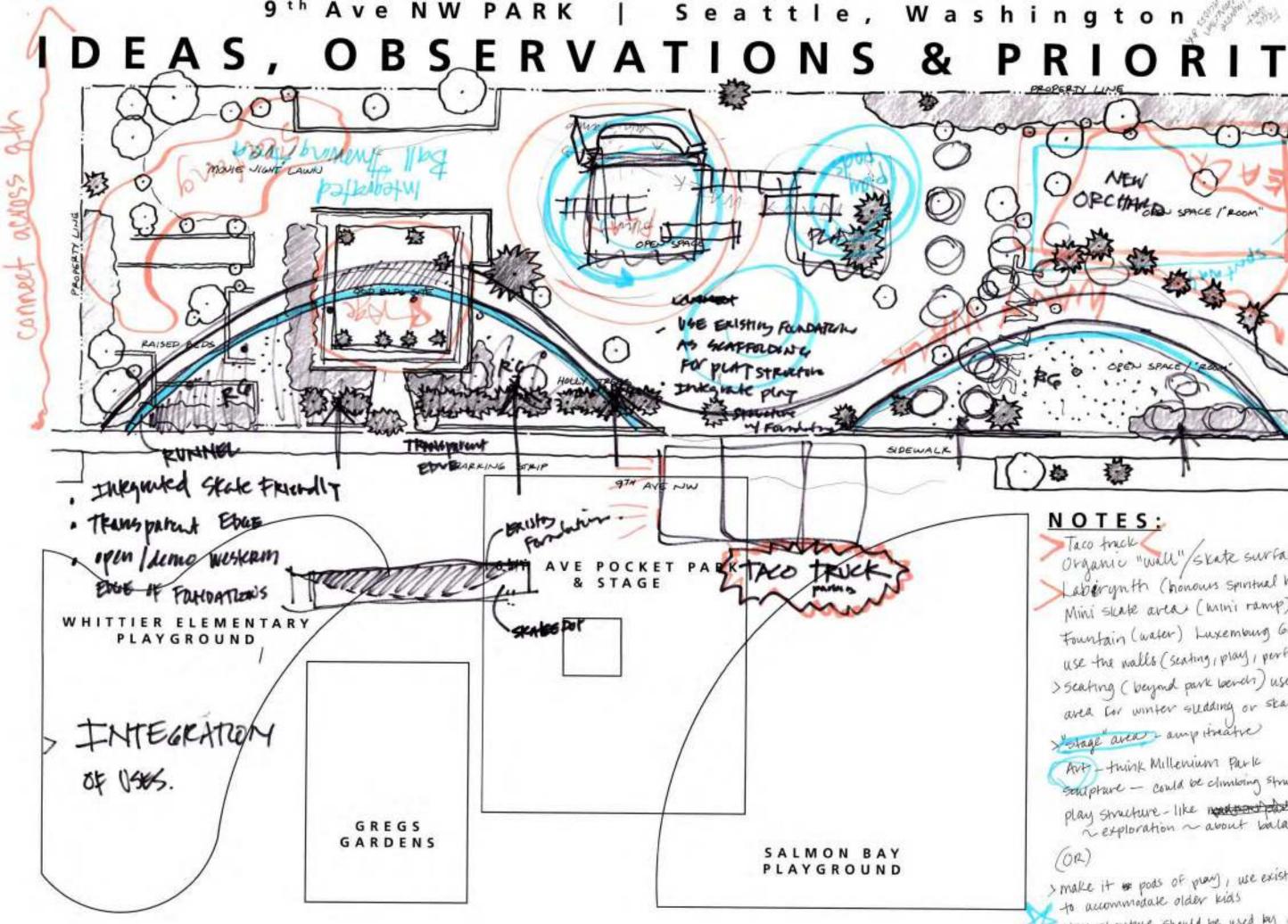












PRIORIT IES 00 $\overline{}$ OPCHAND SPACE / ROOM the state 1-3

NOTES:

Taco frick Organic "wall"/skate surface ("wave") Laberynth (honours spinitual history of the site) Mini slate areas (mini ramp) Fountain (water) Luxemburg Gardens use the walls (seating, play, performance) > seating (buyind park bench) use existing smiture. area for winter sudding or stating > stage area - amp itreatre Art + think Millenium Park sompture - could be climiting structure-foo play smuture - like man party L'exploration ~ about balance (OR) > make it is pods of pray), use existing structure (to accommodate older kids play structure should be used by ages 0-18 yo, and











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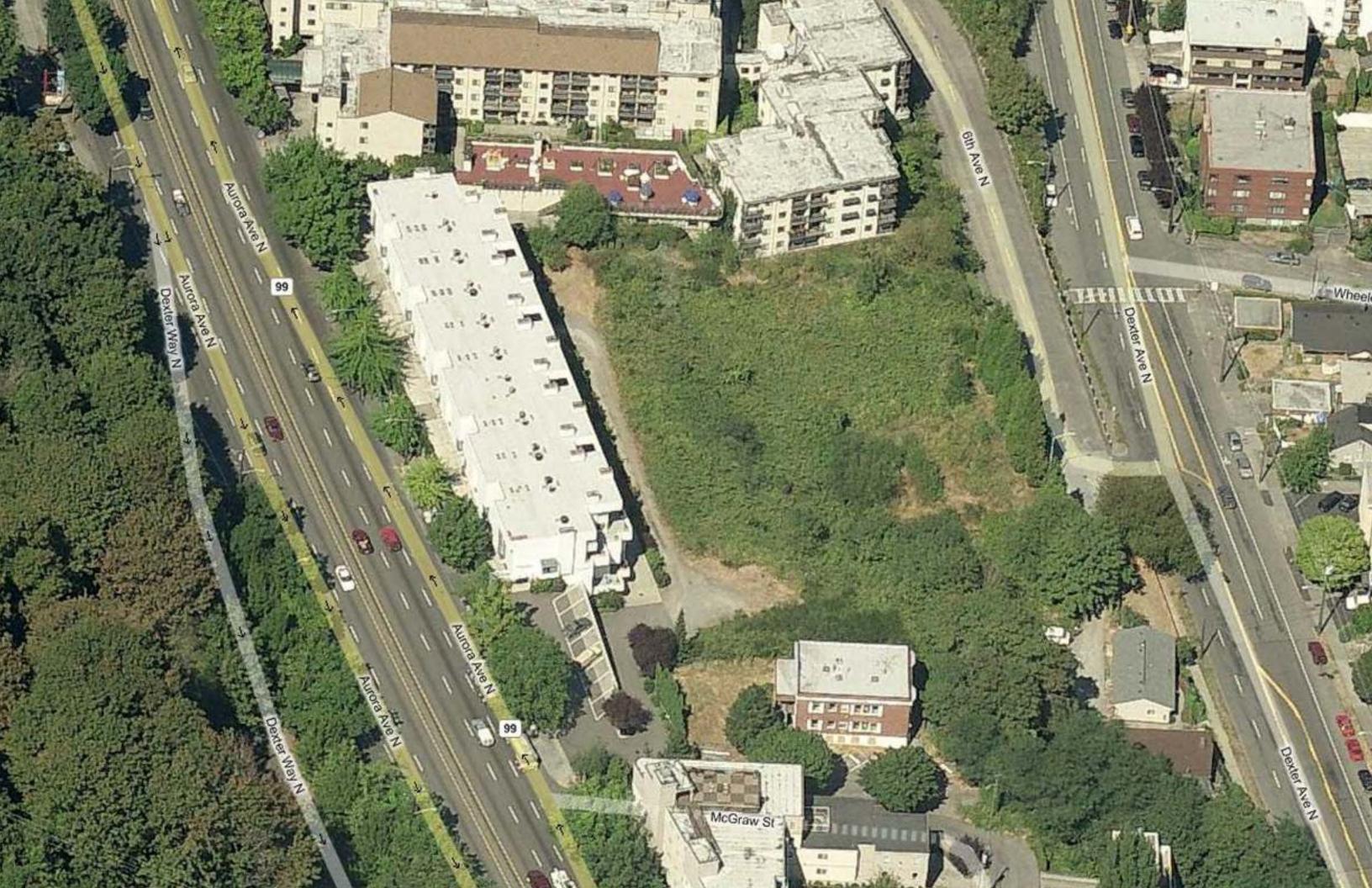


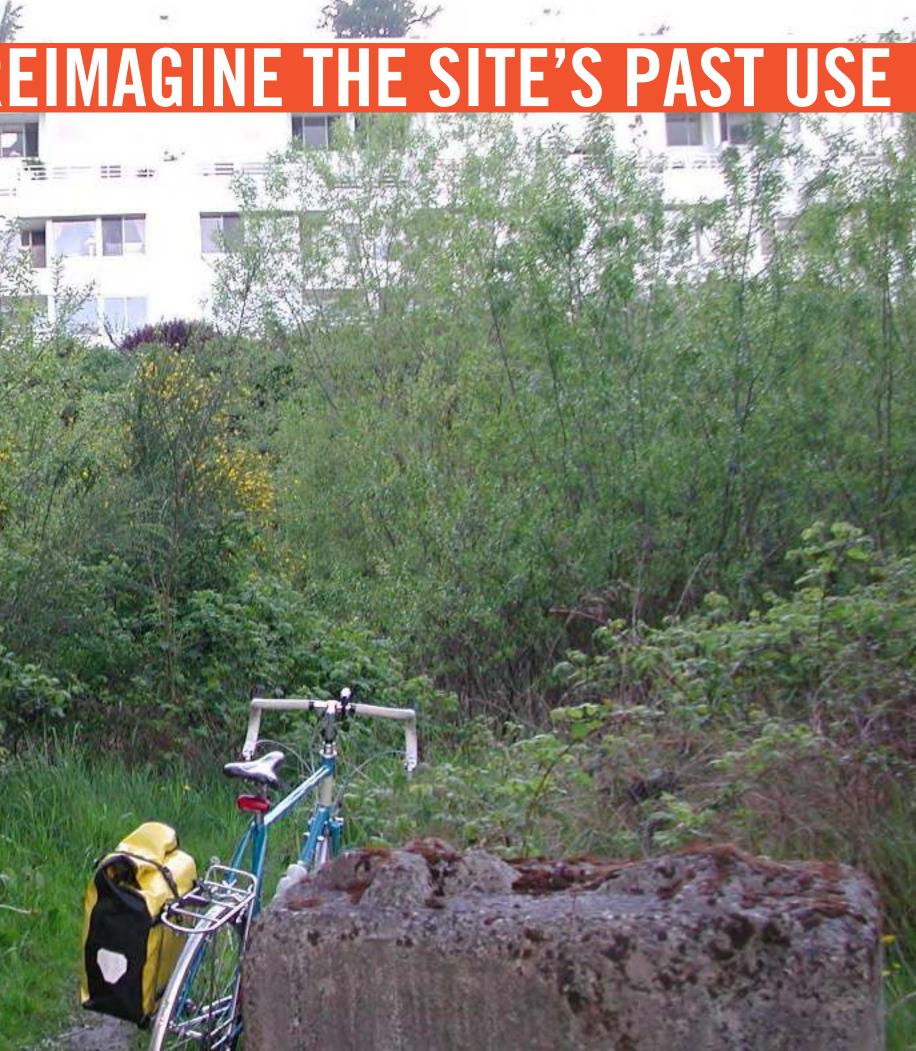






THOMAS WALES PARK, SEATTLE

















SEATTLE CHILDRENS HOSPITAL



A X



NE 47th

NE 450

NE-50th-



July 1990



























PRESERVE THE ARTIFACT

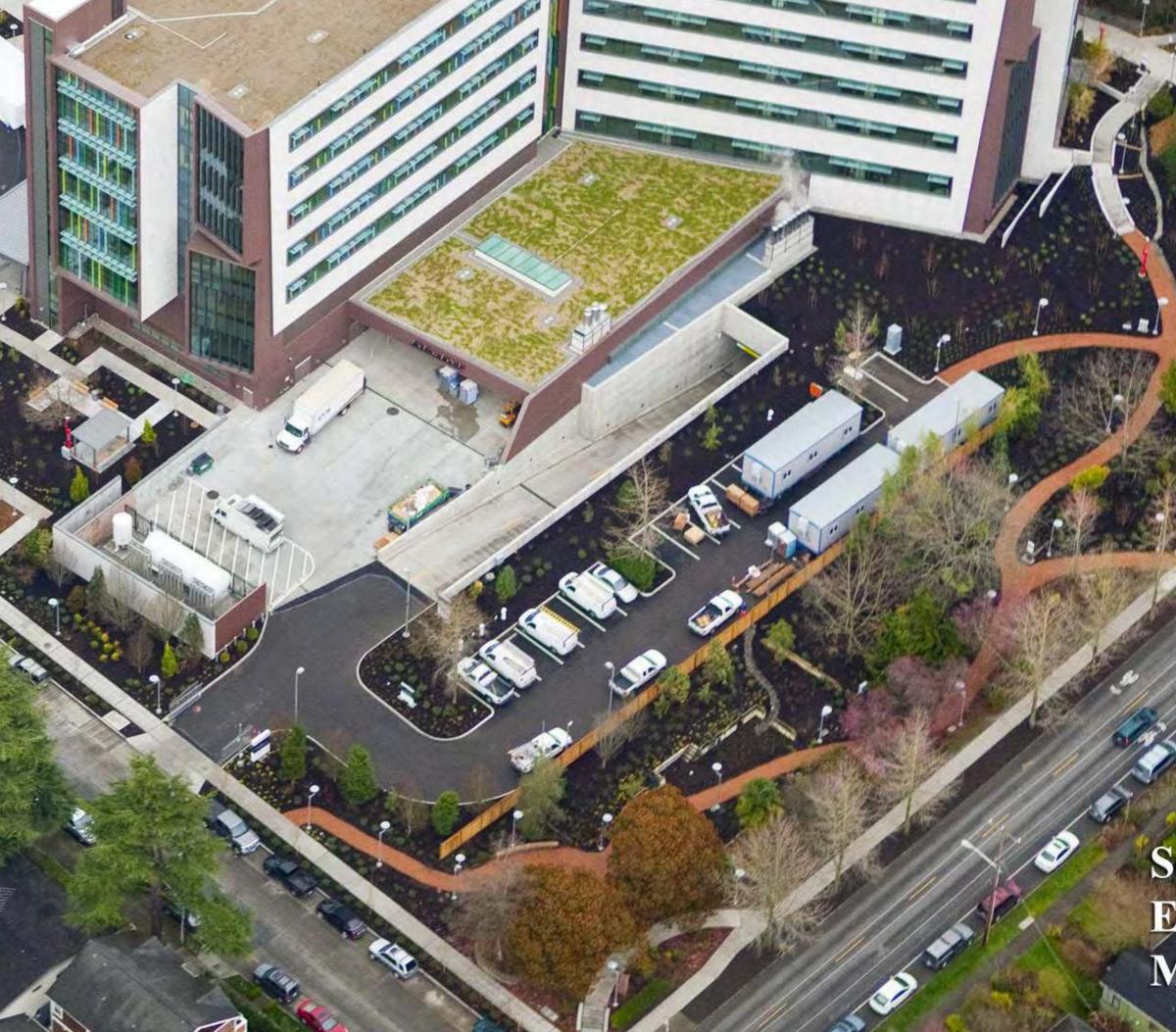
Scarlet Oak

Incense Cedar

Scarlet Oak

REIMAGINE THE SITES PAST USE





Seattle Children's Expansion Phase I March 14, 2013



Scarlet Oaks

NESS CRANES







PRESERVE THE ARTIFACT

Chinese Photinia



REIMAGINE THE SITES PAST USE





PRESERVE THE ARTIFACT



REIMAGINE THE SITES PAST USE

















Seattle Children's **Expansion Phase I**

D

POINT DEFIANCE PARK WATERFRONT, TACOMA



Building a Breakwater Peninsula

mineral

within from the rock

metal from its ore

Melissa McGinnis, Metro Parks Tacoma



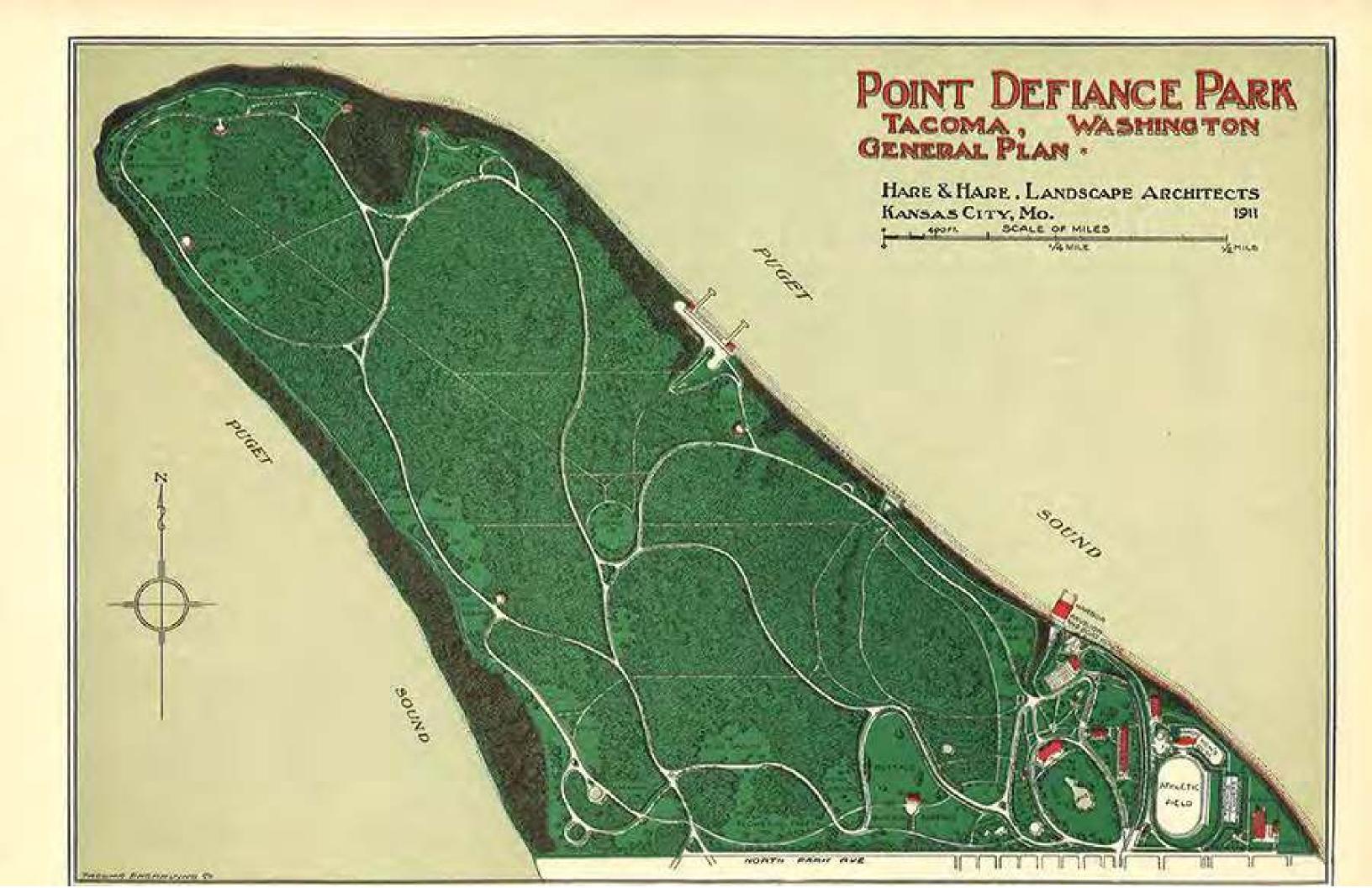
<u>Ore:</u> a metal bearing rock or

<u>Smelting: the act of melting ore</u> to separate the metal contained

<u>Slag:</u> a metallic waste product derived from the reduction of



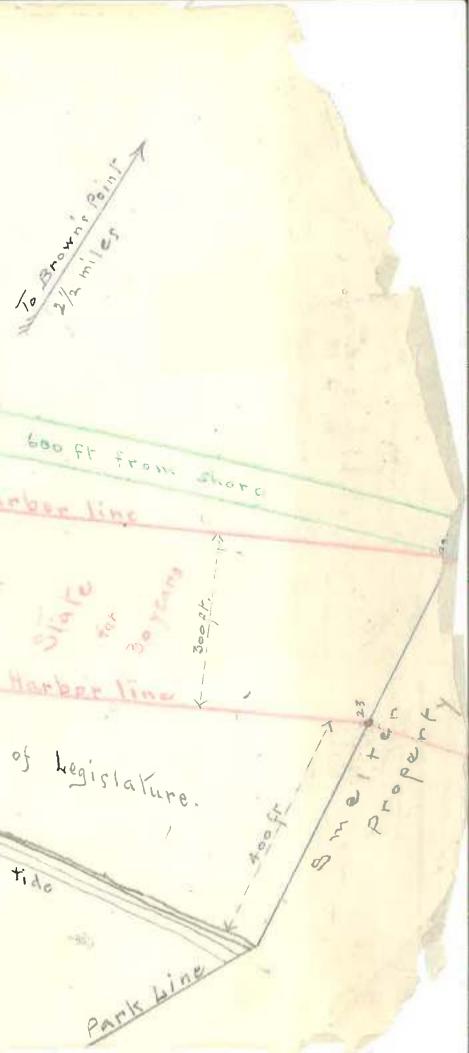




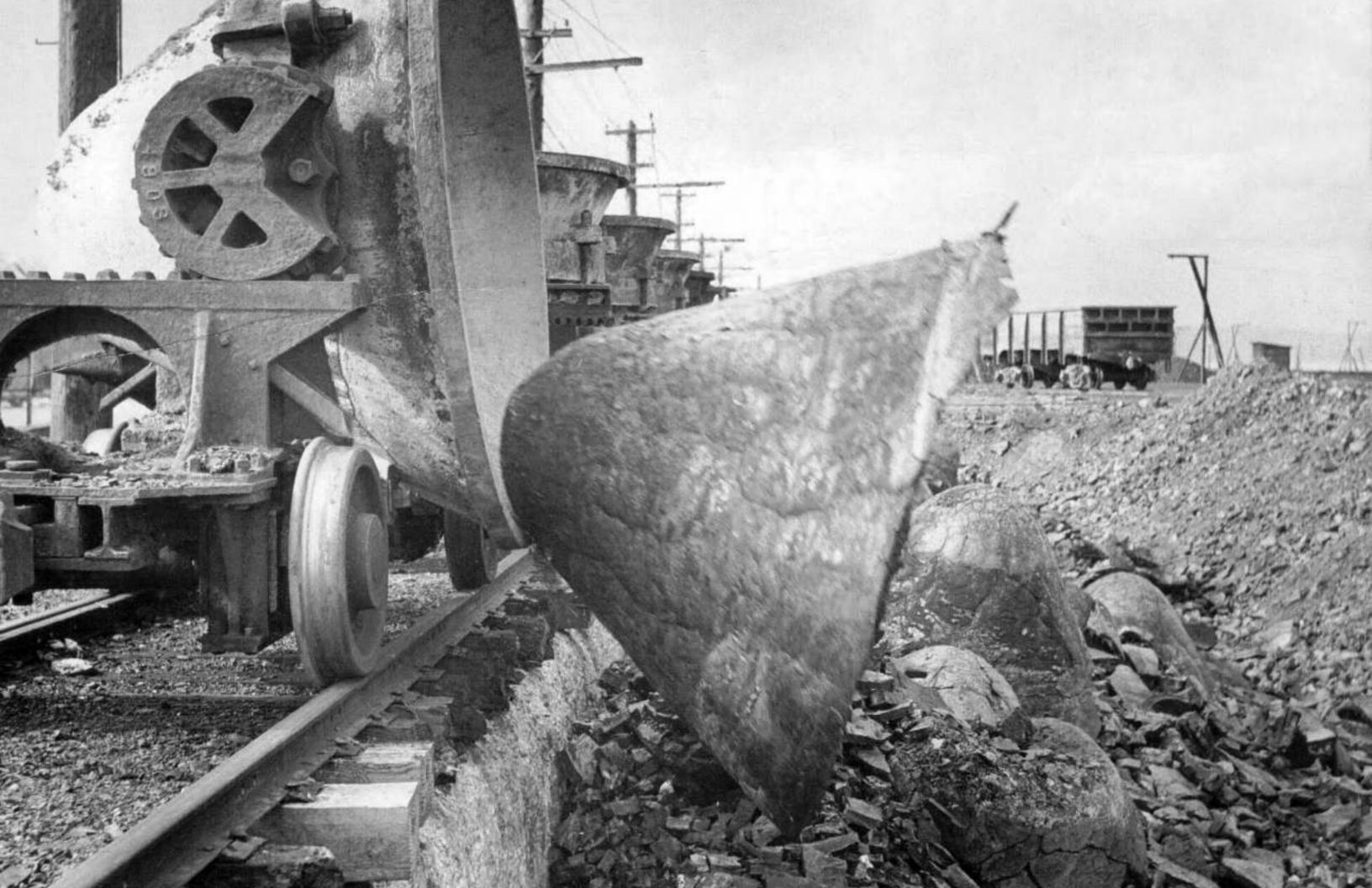


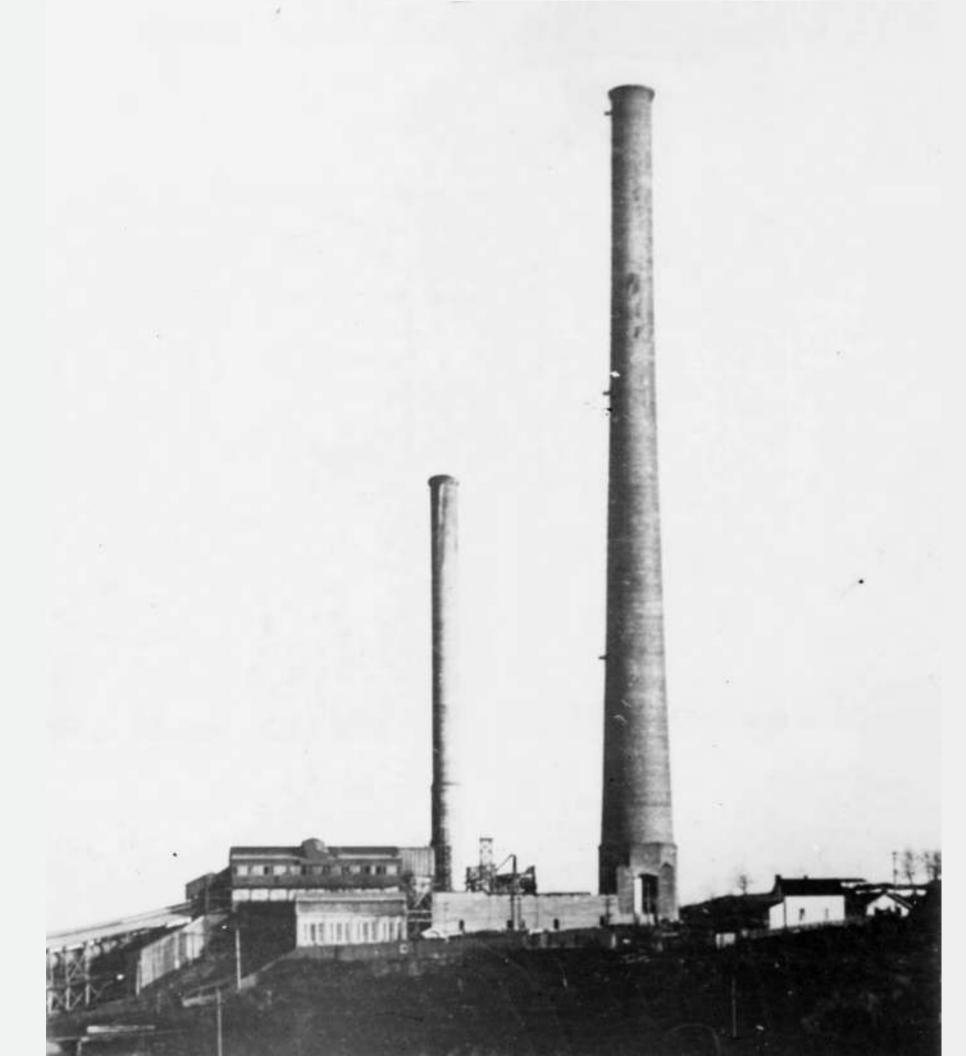


Poin 2 nosinson ol 10 in iles To Maury to to show tit 0 depth of water 60 Fr. Preakwarer Joft on top = HZEF purer harber line भ 300 Tide Hands, granted by State for Park Uses, by Let of Legislature. Shore and 11 Bath Bruff : 100 ft high Washed by every tido toot 1 24 0 24 60









P1892- Point Defiance Park, Yacht Basin, Smelter and Bay - Tacoma, Wash.



CT.111113









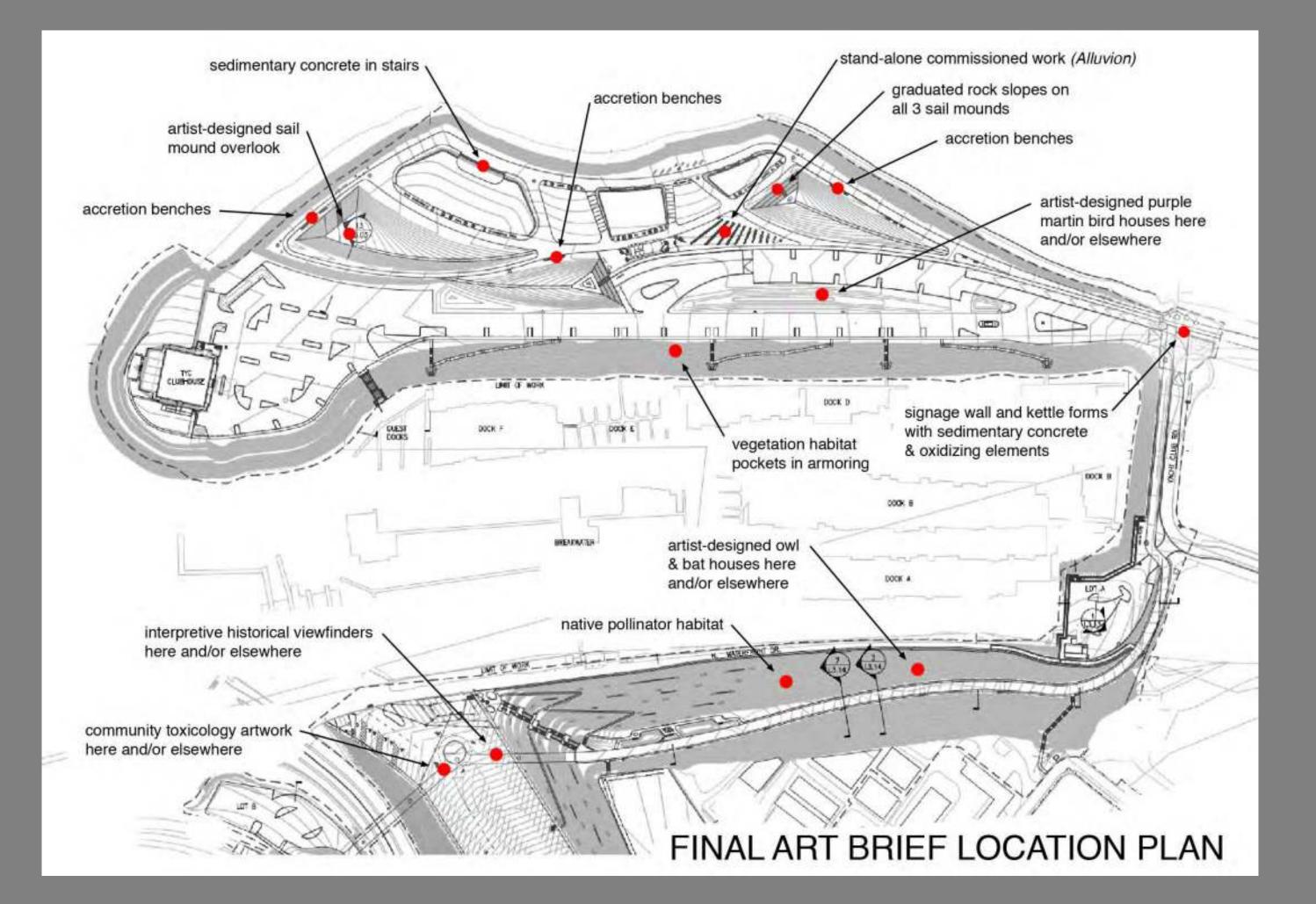




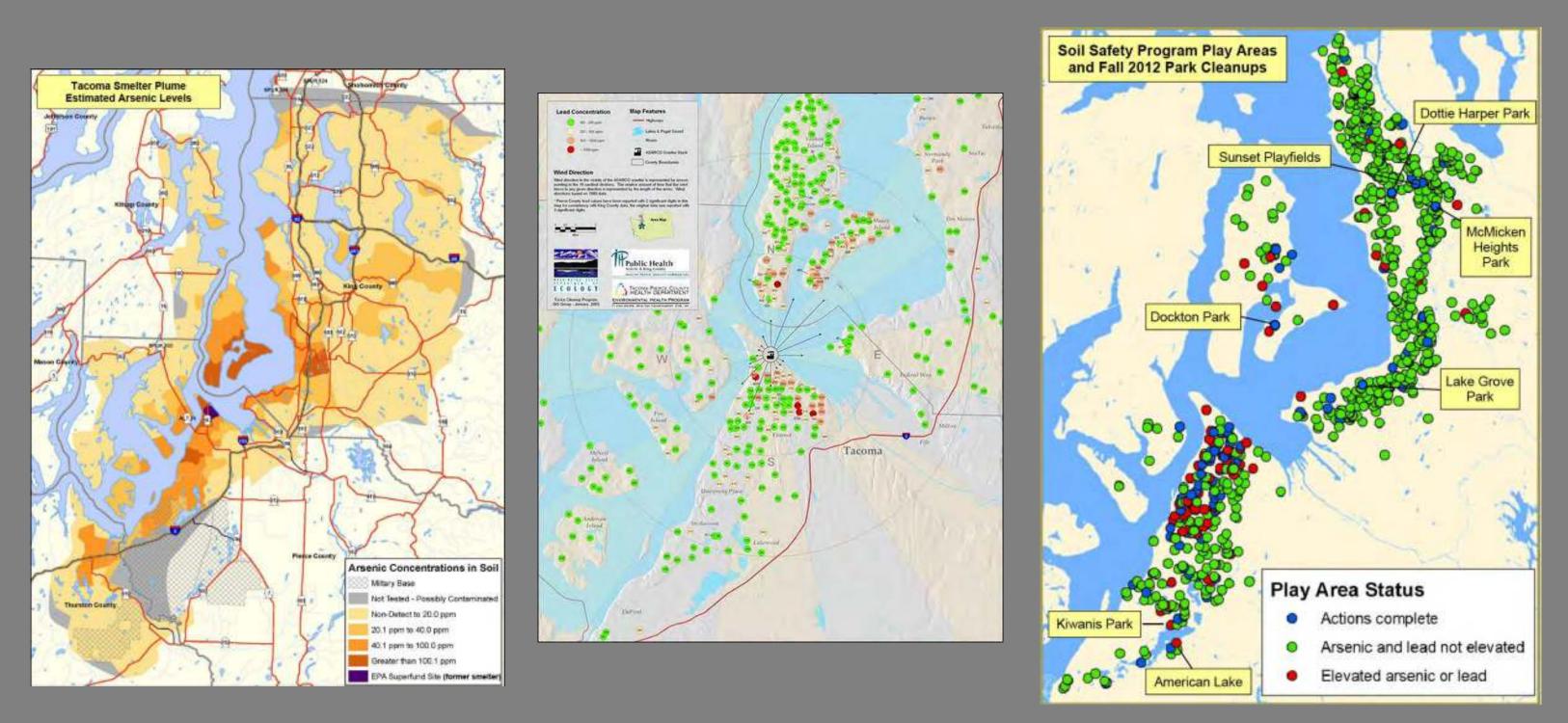
POINT D: Art Strategies to Engage Site History

Adam Kuby, Artist





COMMUNITY TOXICOLOGY ARTWORK



Community Toxicology Artwork will daylight the site's toxic legacy in relation to the surrounding region and environment.

Molten slag deposits at Point Defiance...





...lava flows in Hawaii

ACRRETION / DISINTEGRATION





Monte Testaccio in Rome, Italy

Hill of 35 million broken amphorae deposited by ancient Romans

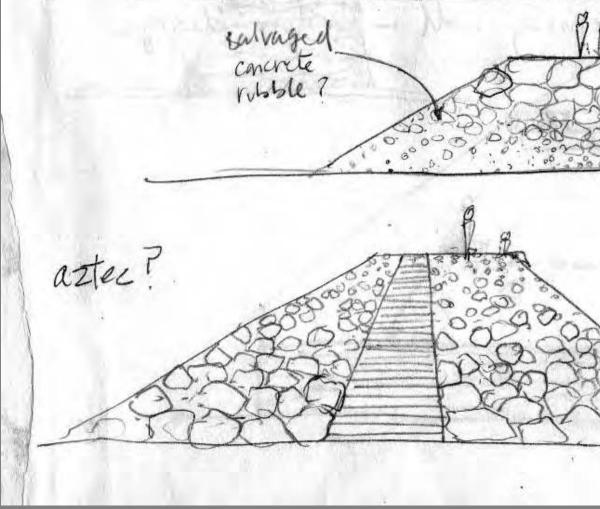
Another example of an anthropocene-scale human intervention and land forming through incremental accretion



cycles of accretion and erosion

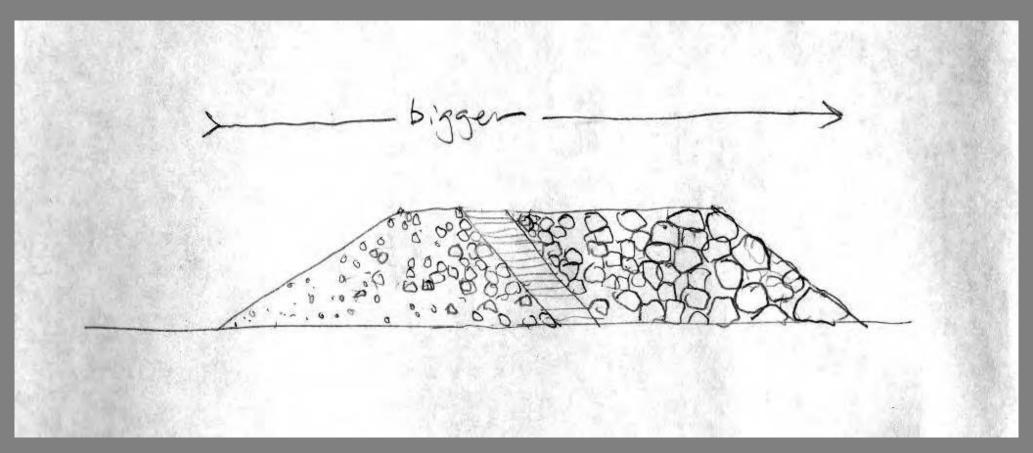
naturally occurring graduated rock sizes on mountain slopes



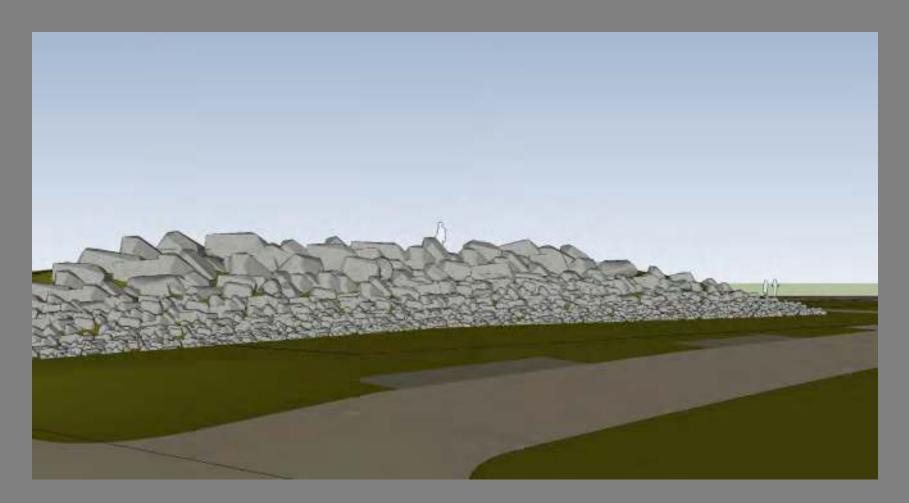


graduated rock slopes on sail mounds at Point Defiance

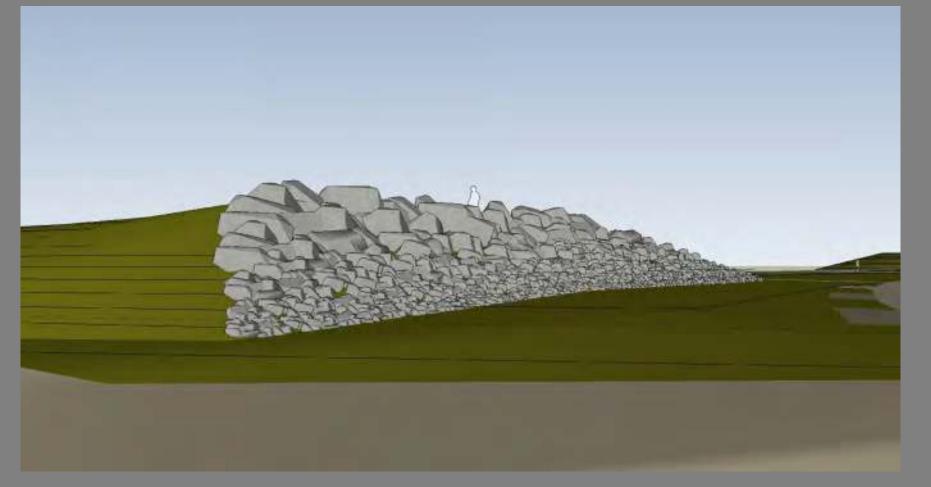
Variations on the theme for each mound

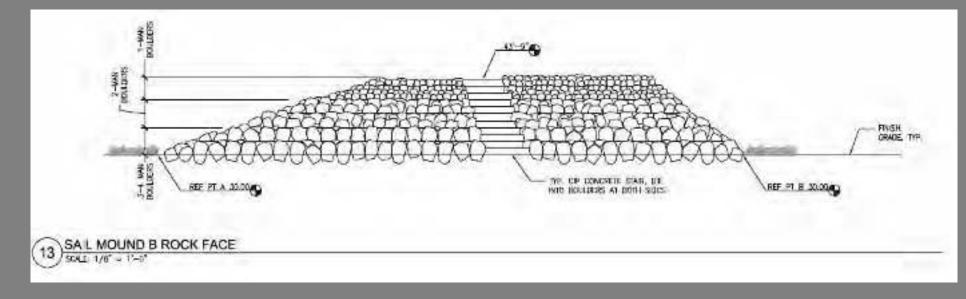


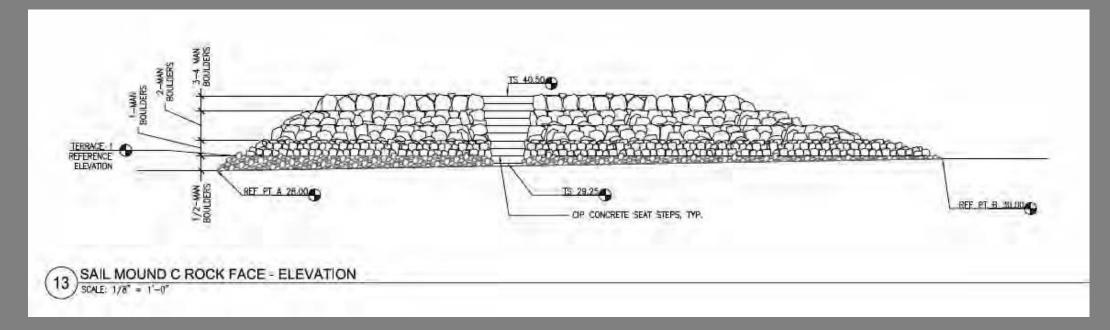
enhanced or perspectives talise

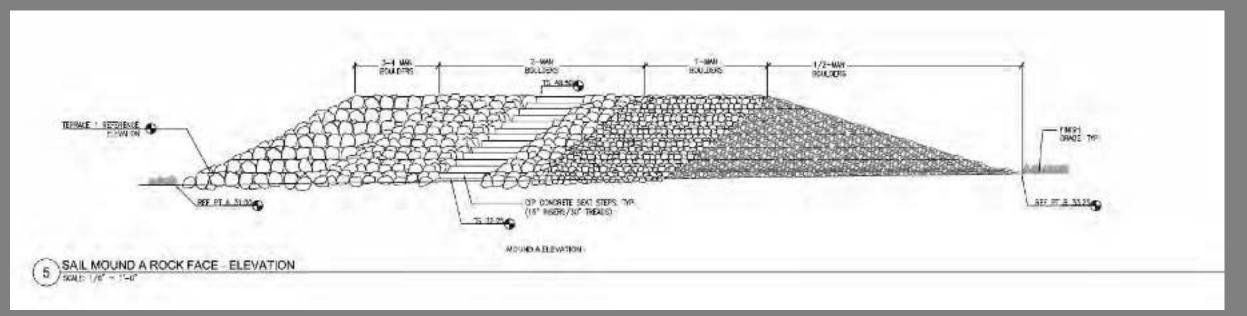


mimics both "natural" and human accretion and disintegration processes

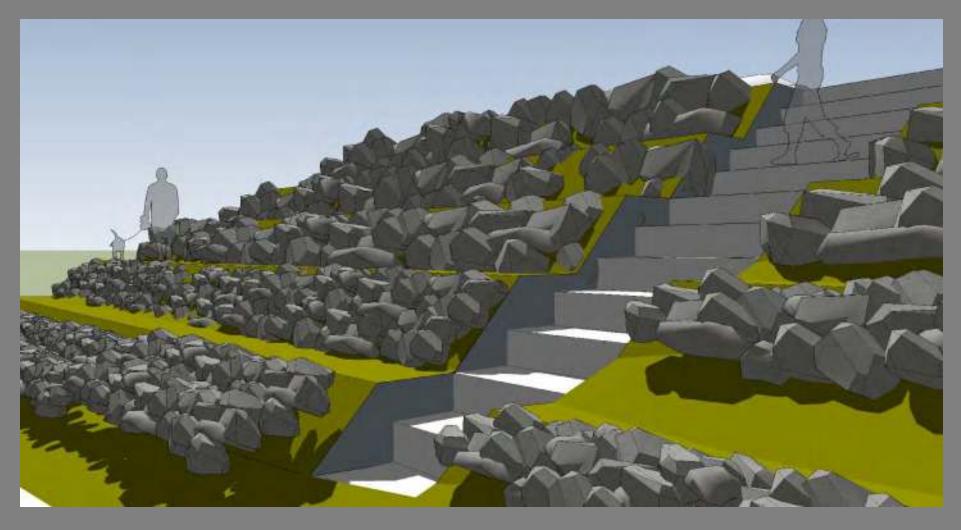




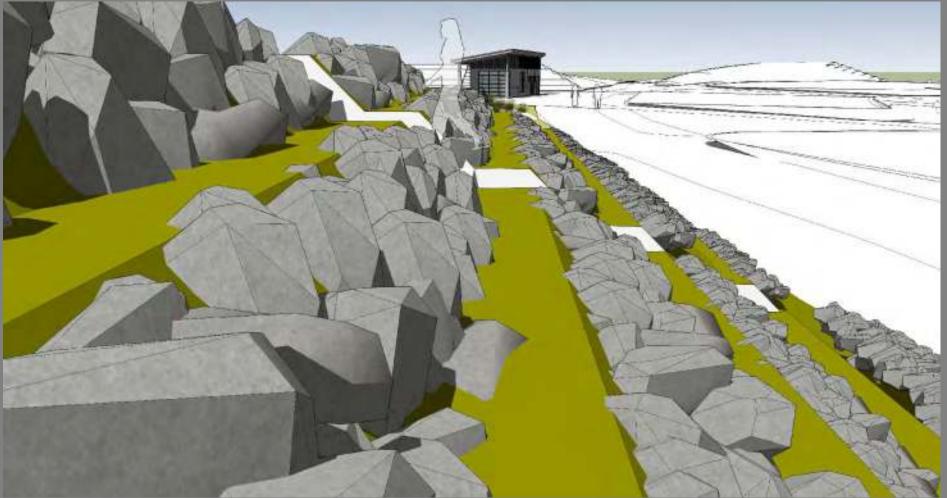




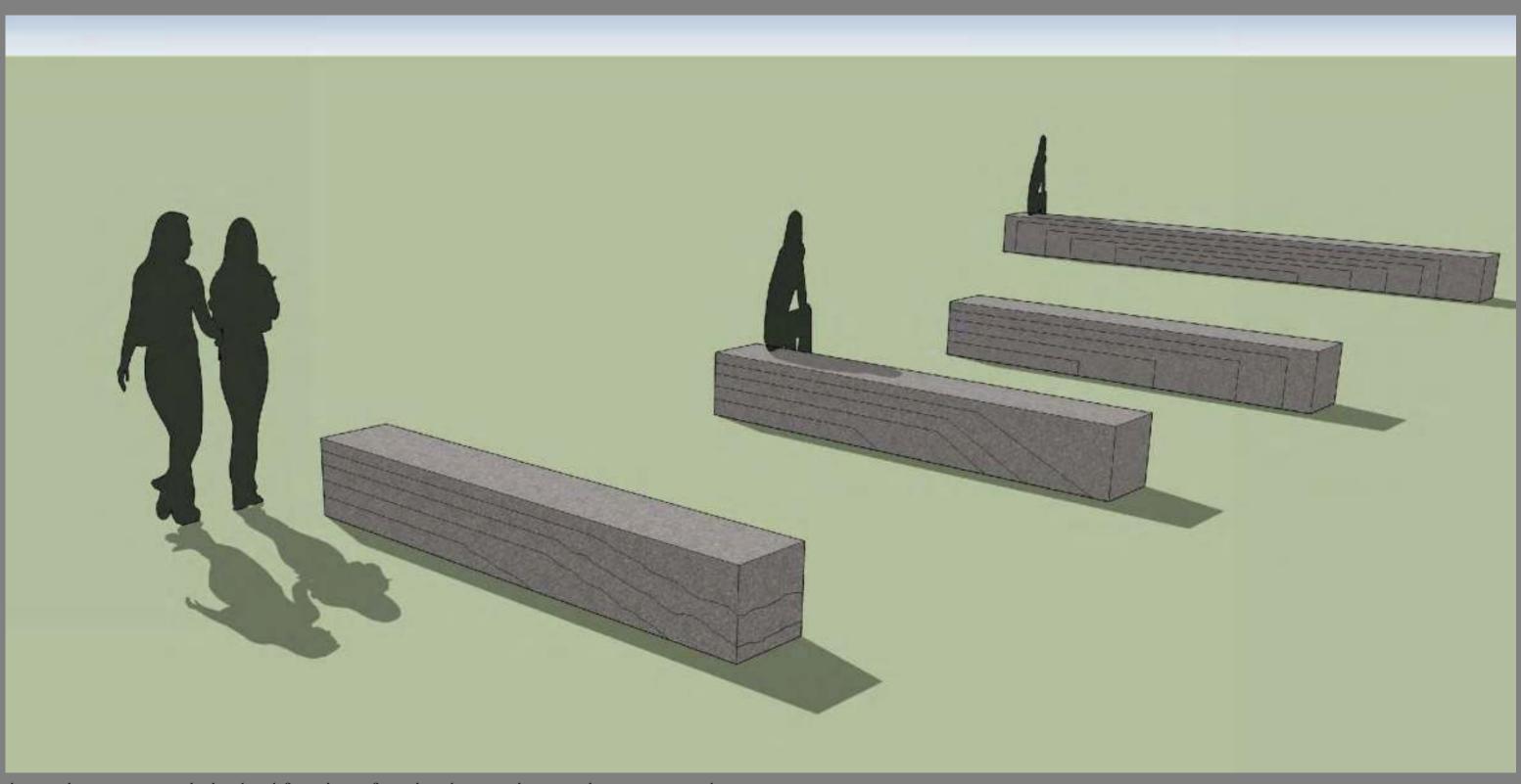
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Final terraced design sorts rocks sizes into distinct bands

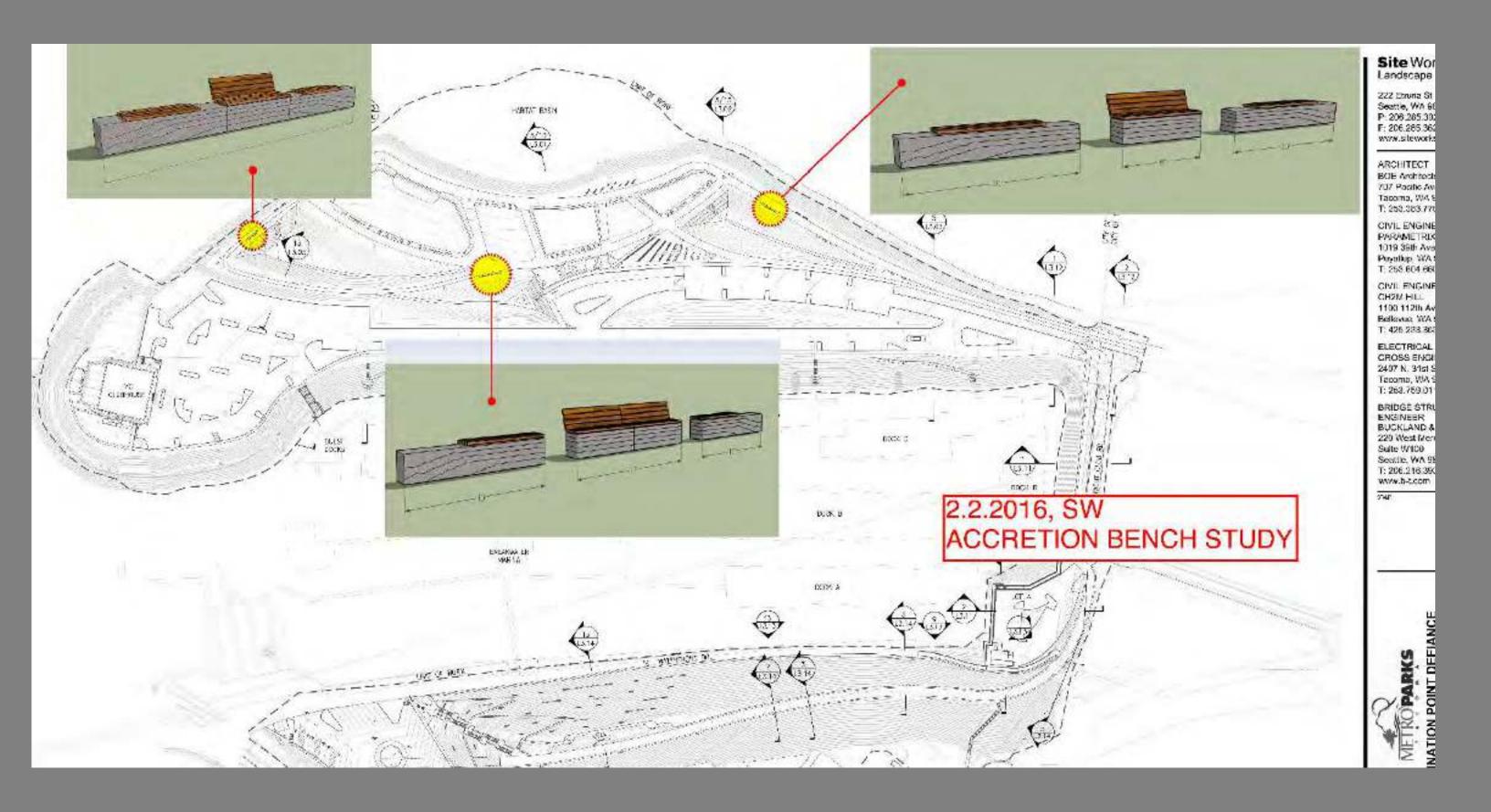


POUR AS PROCESS – ACCRETION BENCHES

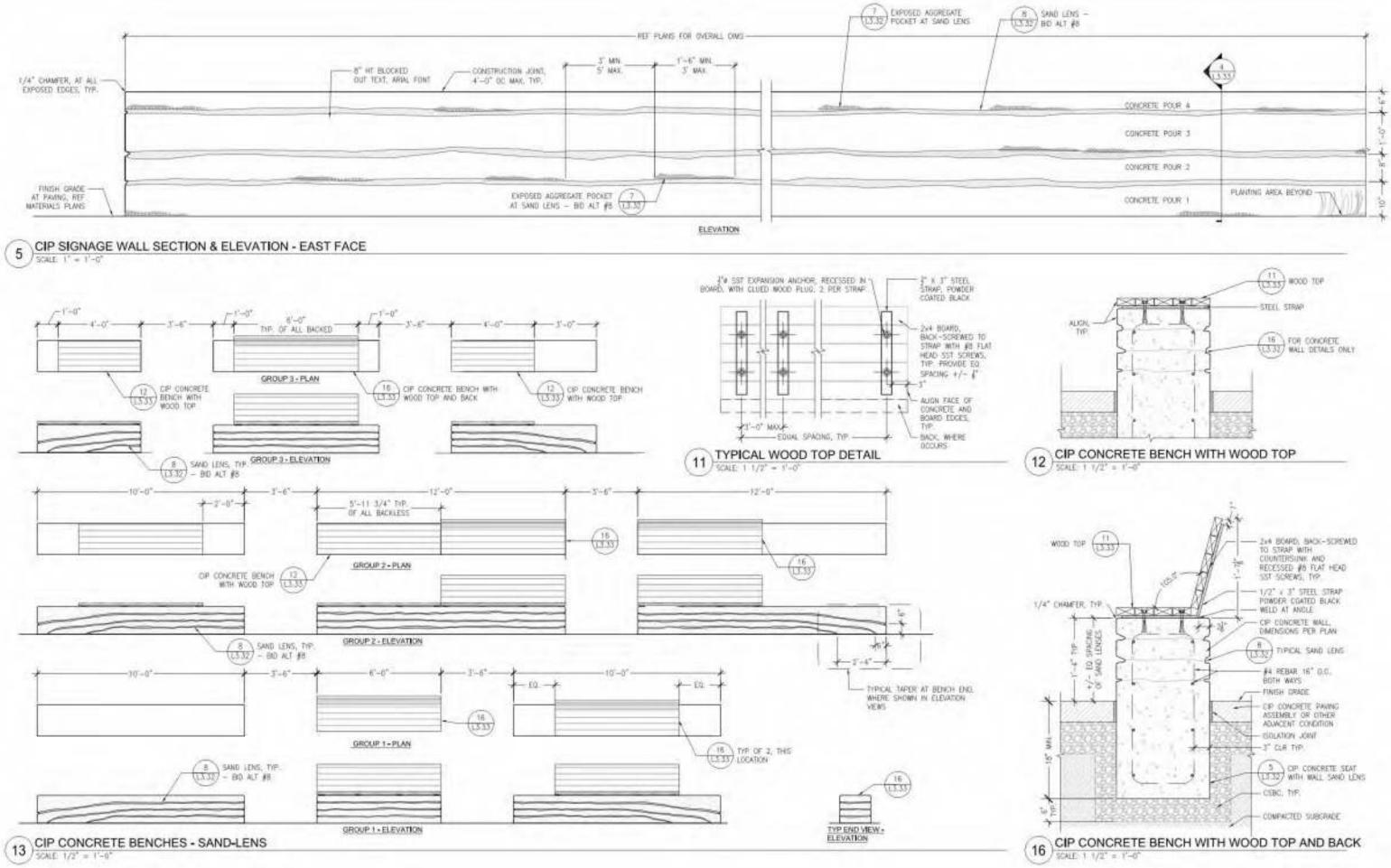


layers in concrete mimics land-forming of peninsula – various options proposed

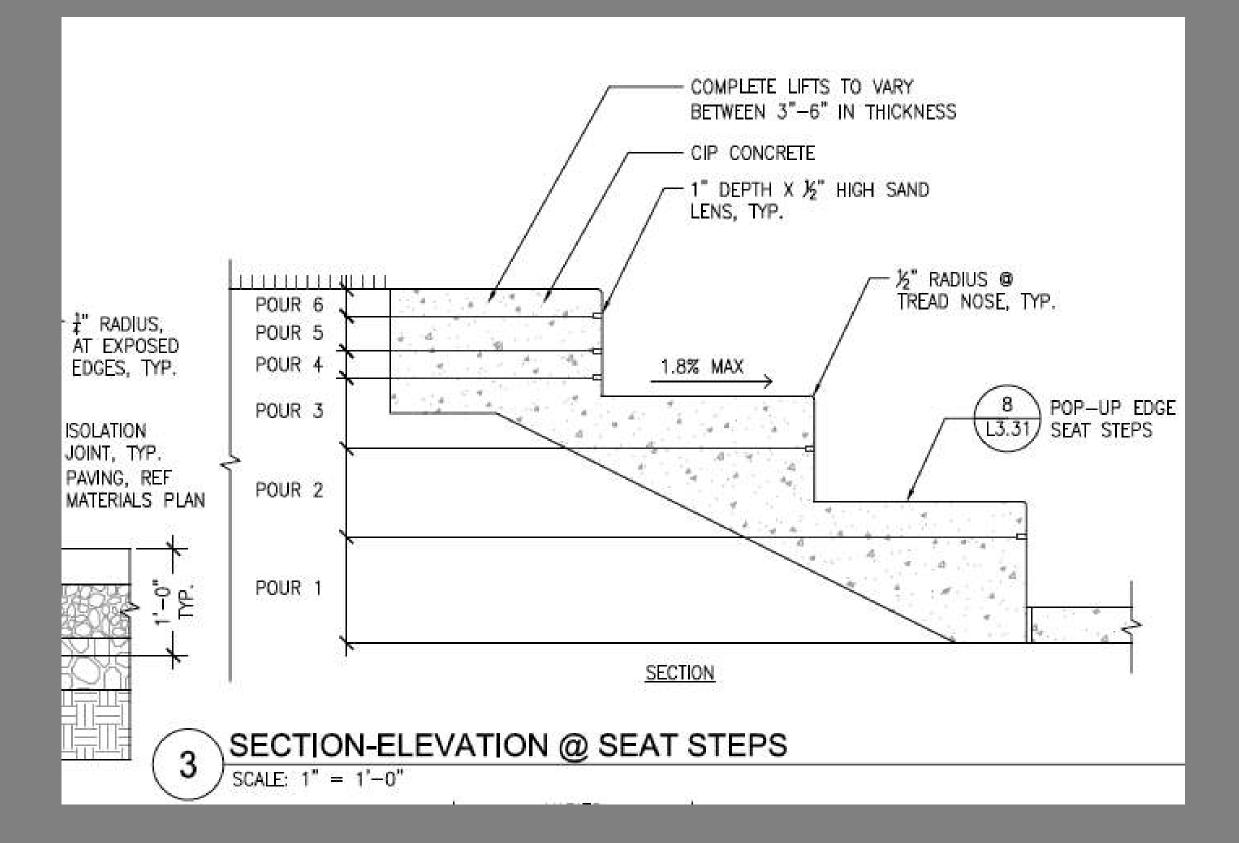
POUR AS PROCESS – ACCRETION BENCHES



POUR AS PROCESS - SIGNAGE WALL AT PARK ENTRY



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SMELTER SMOKESTACK



when the smokestack come down it symbolized the start of site's transformation



most iconic element of the old ASARCO industrial site

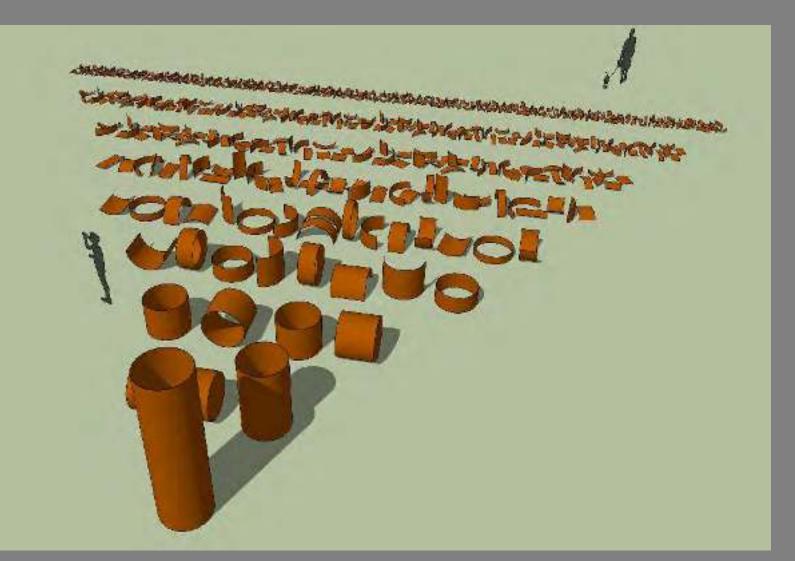
abstracted down to simple form

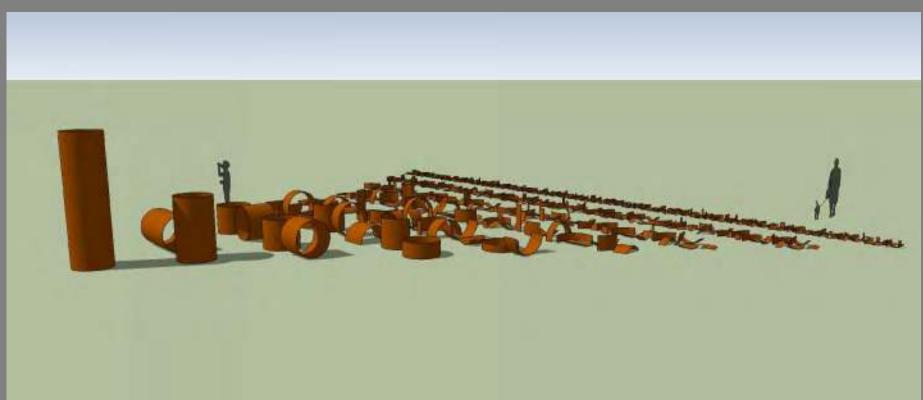
evokes all the metal that was produced for items, large and small

references the dissemination of toxins fanning out across the region and the breakdown of the industrial site into a park

conjures the site's rough industrial past

tie-in to the graduated rock slopes





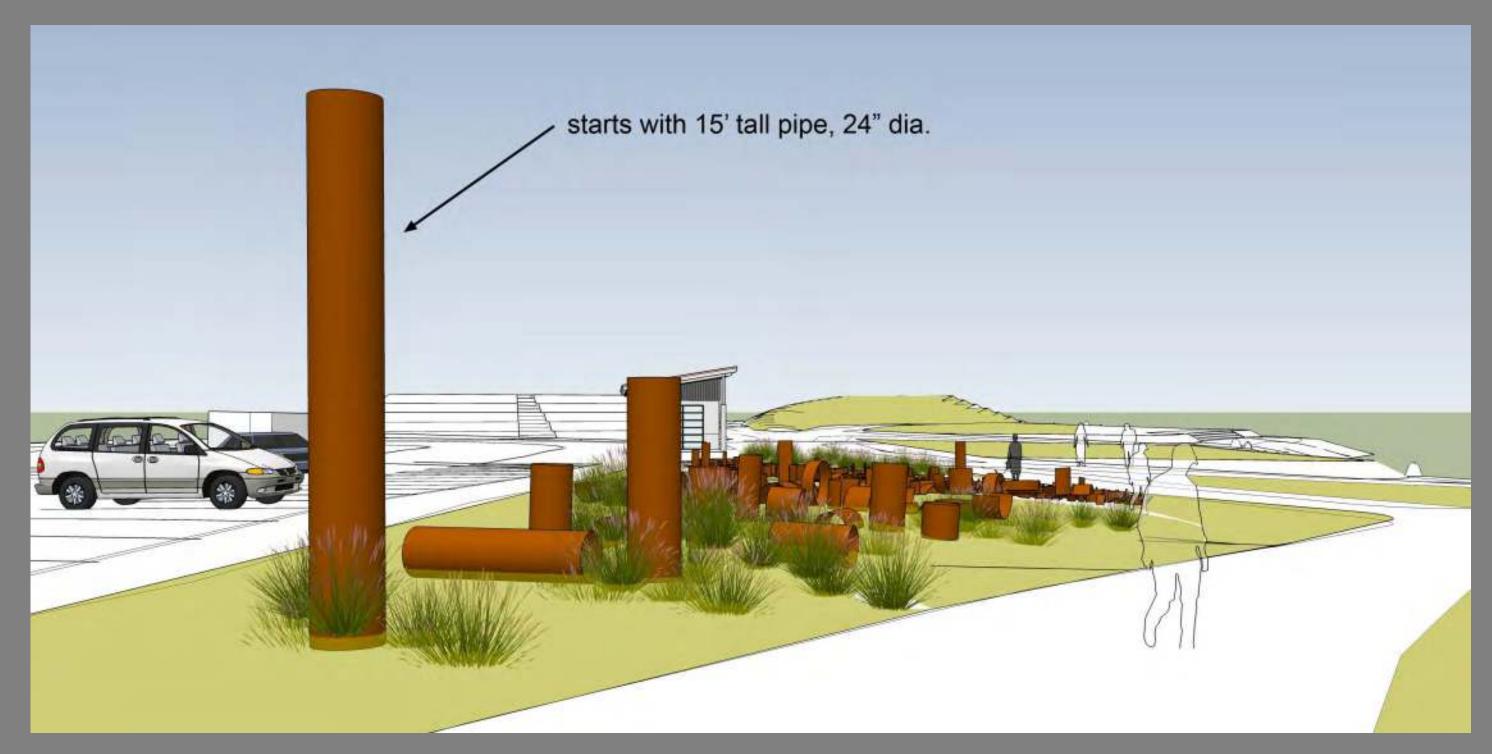


material – plain steel pipe

untreated and allowed to rust

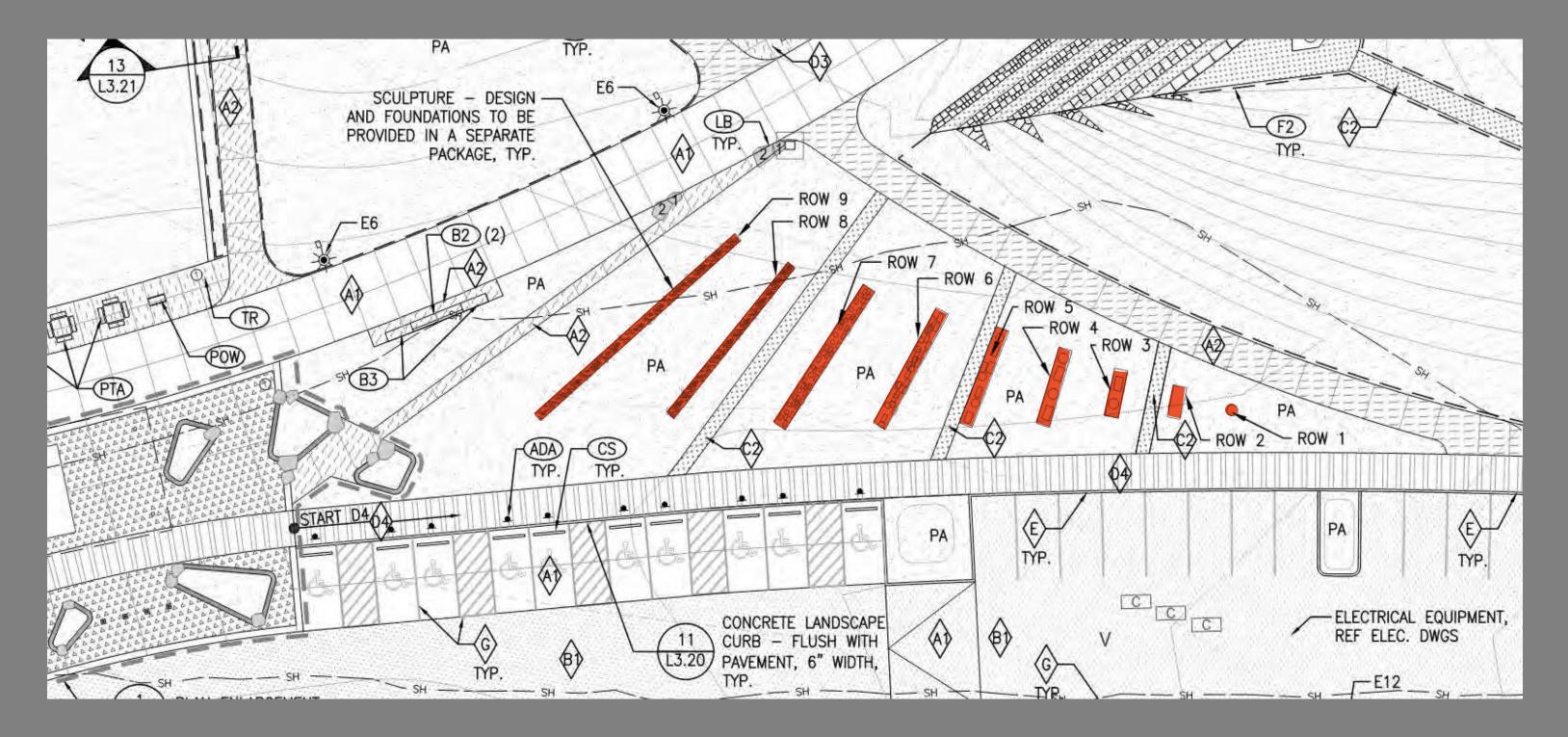
3/8" thick material will last 50+ years and probably significantly longer





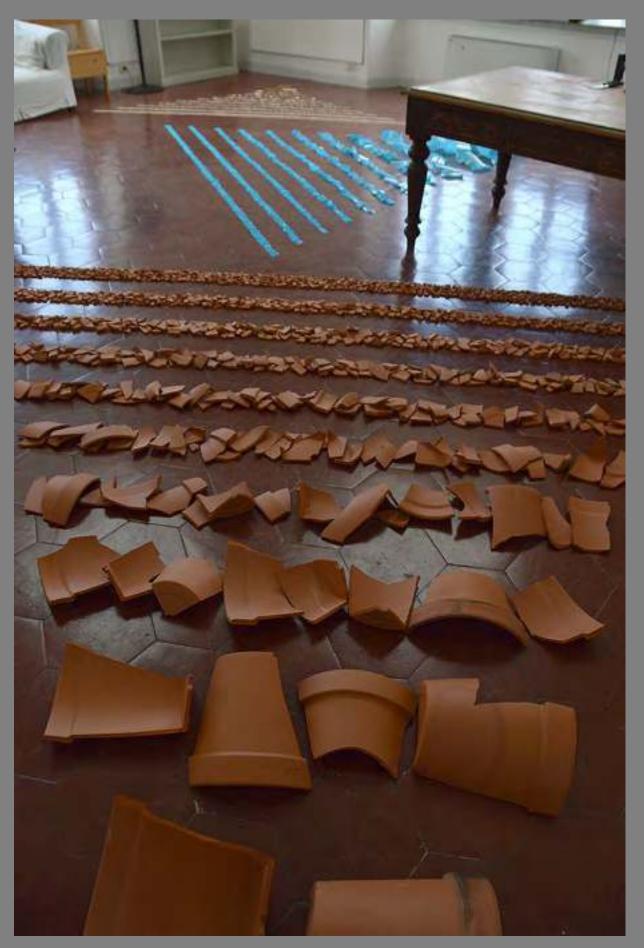
situated adjacent to parking area along main path into the park

integrated into a meadow that will grow up in and around the art





Each line is one object, broken into smaller and smaller pieces...

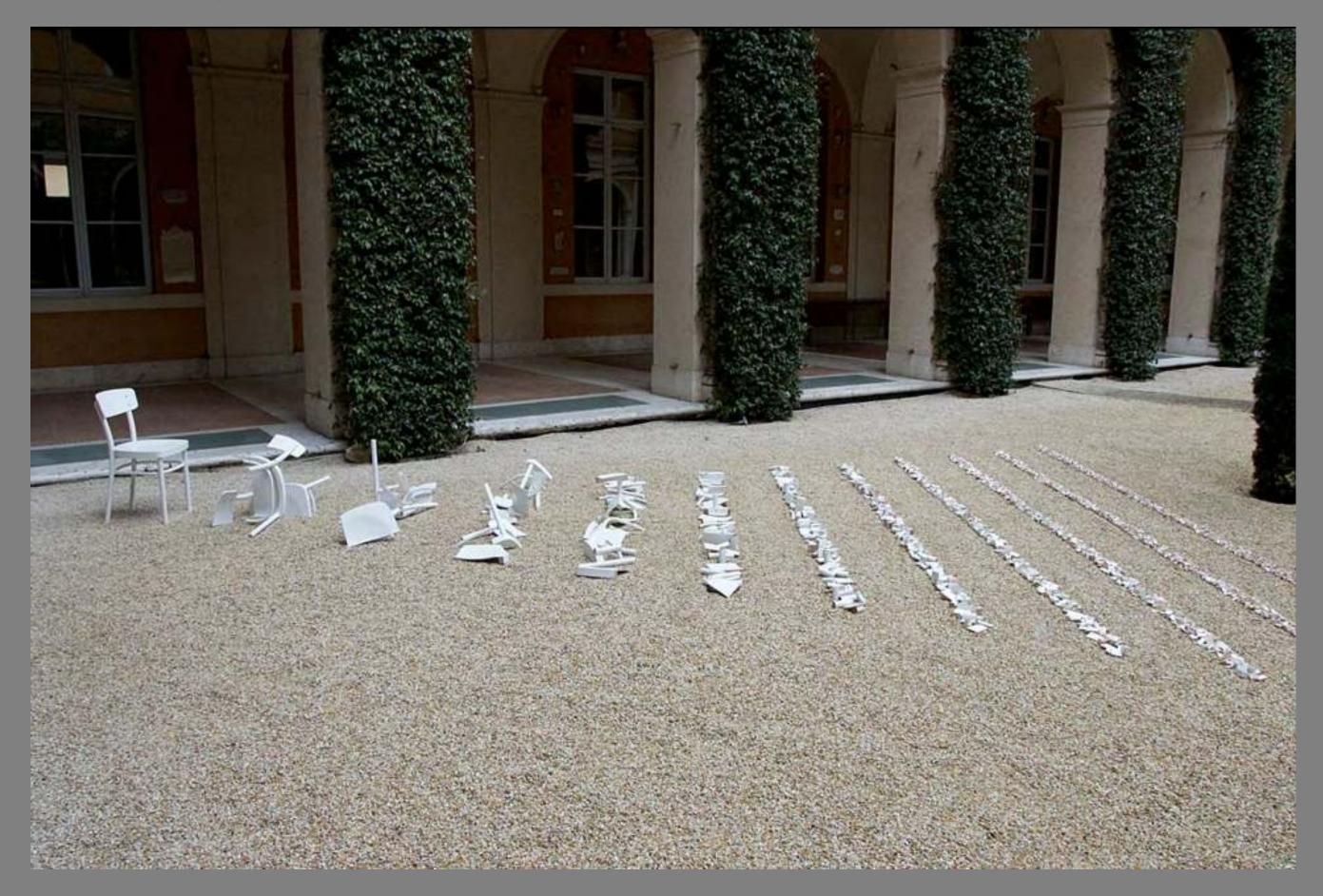




last line isone plastic bucket, broken into 2048 pieces









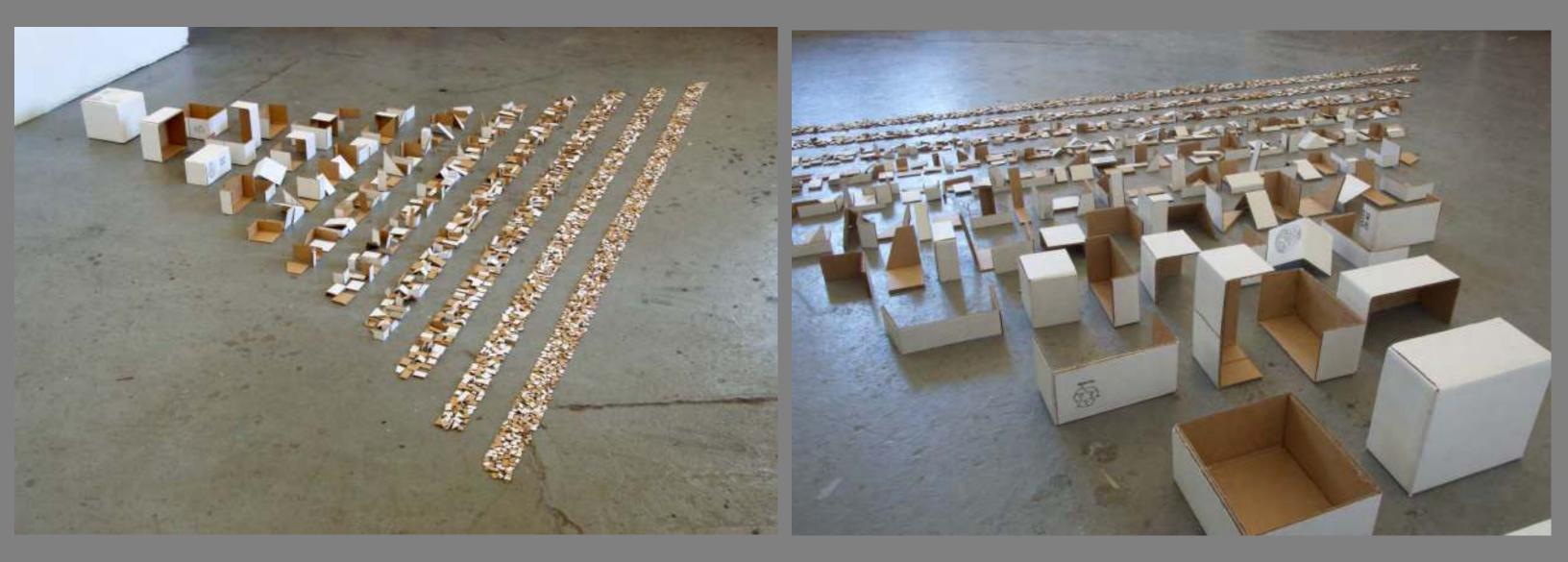








hay being eaten by deer...



RETURN - Djerassi Foundation, Woodside, CA



RETURN - Djerassi Foundation, Woodside, CA







View from Sail Mound C

Clayton Beaudoin, Site Workshop Melissa McGinnis, Metro Parks Tacoma Jim Keller, Site Workshop Adam Kuby, Artist

BEYOND ARTIFACTS