WHAT'S AT STAKE?

the ecological potential to sequester carbon on a human habitation, infrastructure construction, waste processing waste and garbage differently, harvesting immediate existential threat of climate change. large scale. However, human occupation, grazing, processing, or water extraction, as proposed in the and pumping water using less energy-intensive climate change, and invasive vegetation have competition brief. instead depleted the habitat of the Greater Sageset up the perfect conditions for catastrophic - only less bad. With some thought, Burning Man energy-intensive and ecologically extractive. A less festival and landscape. wildfires. This proposal begins with the assertion might be transformed to be energy-neutral by bad Burning Man will never embody the festival's







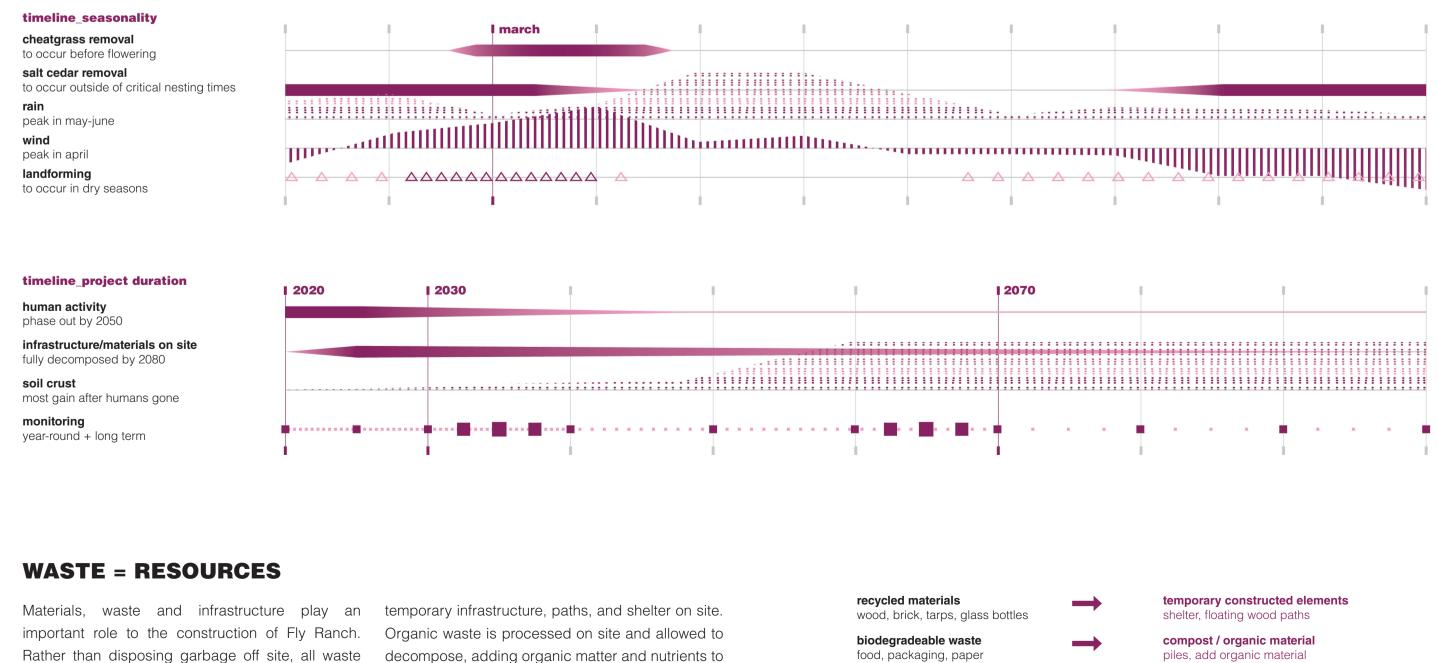


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AN ALTERNATIVE BURNING MAN @ FLY RANCH

scale human impacts can and must be generative. and Fly Ranch to create a 4-dimensional artwork. year interspecies collaboration. On a planet that is on fire and subsumed by rising Through Catalytic Traces, humans, microbes, During the month-long Catalytic Traces Festival in And after 50 years, the humans leave the Festival oceans, there is no time left for off-setting and no plants, animals, wind, and water cycles generate March, humans, soil, water, microbes, plants, and - and Fly Ranch continues its cycles of long-term benefit from mitigation. The ethos of "Leave No cascading natural processes adapted to our new animals "sculpt" the site. Overtime, biodiversity change and adaptation.

This proposal begins with the radical idea that large- Traces." Catalytic Traces unites Burning Man actions set the artwork in motion and direct its 50 native vegetation, birds, animals, and insects Trace" becomes the ethos of "Leave Catalytic (dystopic) normal. Carefully choreographed human increases and wildfire risk decreases. Threatened



is seen as resources, and used to construct the the soil.

food, packaging, paper human waste

compostable toilets

Fly Ranch is a unique, sensitive landscape with that Fly Ranch must not be a location of permanent converting vehicle fuel sources to biofuel or electric, larger sustainability ethos nor would it address the

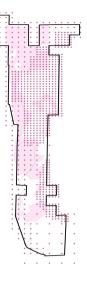
means, and offsetting environmental impacts Instead, by dramatically reconceiving both Burning through carbon credits or utilizing the site of Fly Man and Fly Ranch, we can shatter the illusion of grouse and other birds, insects and animals and Furthermore, Burning Man can never be sustainable Ranch. However, these activities are still inherently "less bad" and imagine an ecologically productive

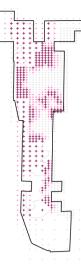
reappear. Sounds of chirping and rustling return.

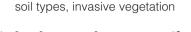
compost / organic material piles, add organic material

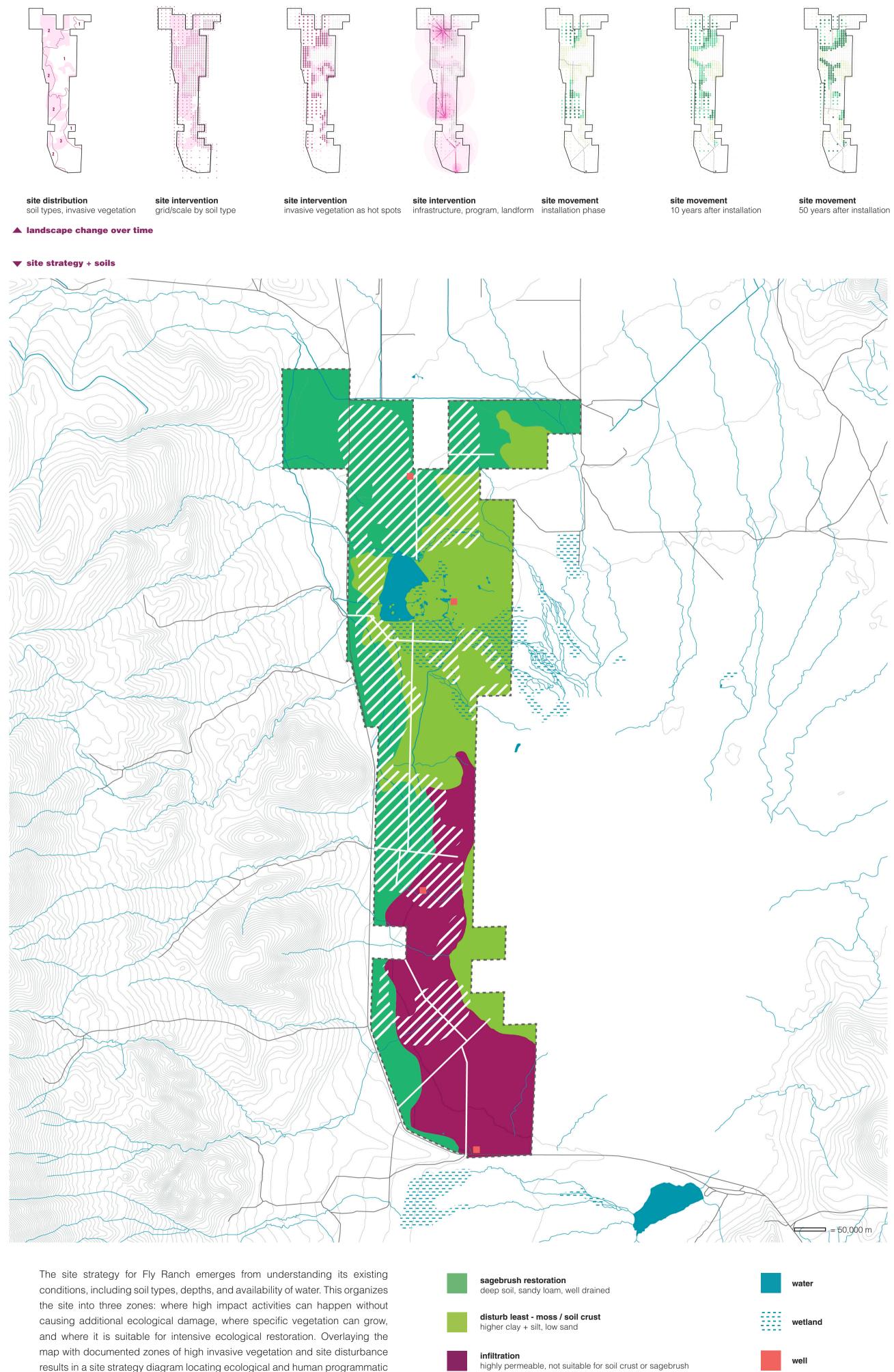
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results in a site strategy diagram locating ecological and human programmatic elements tied to existing conditions and the site's intrinsic carrying capacity. Interventions target areas with high levels of site disturbance, leaving the rest of the site undisturbed.

high levels of invasive vegetation focus on removal