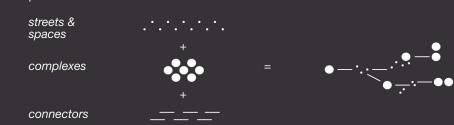


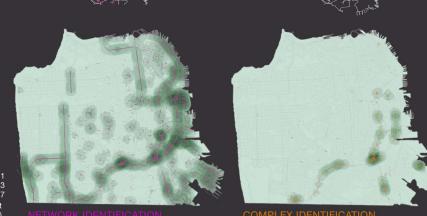
Because the network spans neighborhoods, varies in jurisdiction, and hosts a variety of adjacent land uses, it will require the synergistic participation of all stakeholders on improvement projects for network evolution and full realization.

As a strategy to identify the scale of each improvement project possible and the stakeholders crucial for managing and stewarding each project, the network can be divided into 3 infrastructural elements: individual streets and spaces, complexes, and connectors.

Communities and local groups would lead the transformation of 518 individual streets and spaces that function at a micro-scale neighborhood level. Local groups, organizations, city agencies, and private affiliates would collaboratively acquire, fund, manage, and steward 9 mid-scale complexes (concentrations of the remaining 446 streets and spaces that together, possess footprints greater than that of a single unaccepted street). And city agencies would dominate the improvement of 26 macro-scale connectors that link together the fragmented pieces of the network.



The Streets Parks Program, an established partnership between the San Francisco Parks Trust (SFPT) and DPW supporting community-led initiatives to transform unaccepted streets and other parcels owned by DPW into open spaces, is the primary existing process in San Francisco for transforming unaccepted streets.3 It will be crucial to promote and utilize the Streets Parks Program, as well as other processes including Parklets, Pavement to Parks, land acquisition and endowment, street closures, and planning policies to actively pursue and transform each element of the network: organically, yet strategically bringing the



ESTABLISH EXISTING OPEN SPACE -

CREATE CONNECTIVITY & ACCESS—

PROMOTE BIODIVERSITY & NATURAL HABITAT