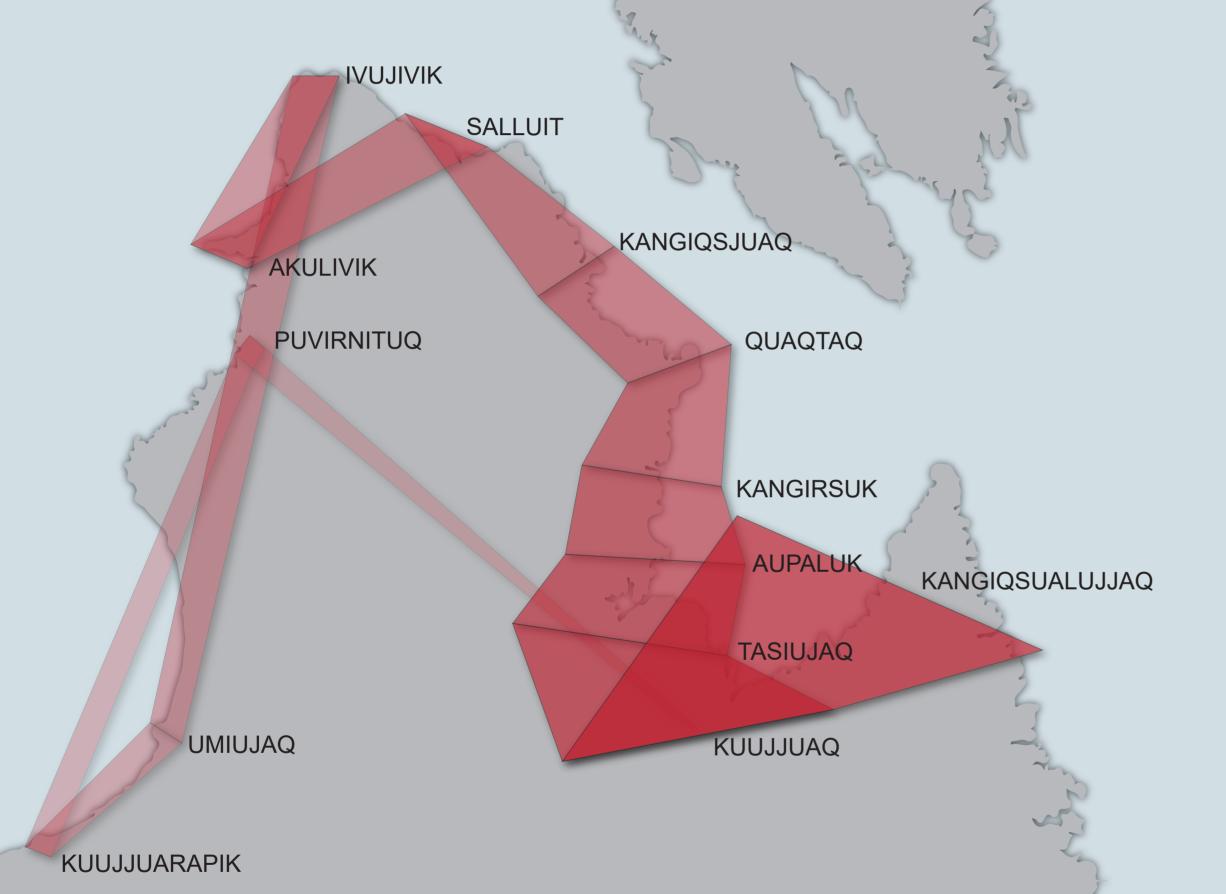
SELF DETERMINATION

The communities of Nunavik have long been subjected to the designs and masters plans of those that have never stepped foot in the communities, or participated in the Inuit culture. This has left the towns ravaged by the build-up of unsuccessful housing and communities which do not represent the people and lifestyle that inhabit the landscape.



THE JOURNEY

The mapping process displays the interconnections of events and places. This mapping process as it begins to travel throughout the Nunavik region takes on an exponential growth where each community that the maps visit encourage its growth to spread across the landscape. As the information to continues to grow the lifestyle of the people, their past, and the ecology of the landscape can begin to be uncovered to aid the communities in deciding the path for their future development.

STARTING POINT

The first thing to look into when looking to design for these communities is context, however as soon as you begin to look into the sites that these towns are located within the information is barren. Besides the typical site topographic and lot lines there is little to no information regarding the flow of people, and ecology. To design without this understanding will leave the designs inappropriate and intrusive upon the landscape. For this the proposal is a process in which the community can engage and record their interactions within the landscape across all generations. This information would be gathered from community to community to develop a density to the information so that it can then begin to inform the design and planned developments of these communities.



The first thing to see when looking at the location of these communities is the larger diversity that exists between them; the cities range from forested to tundra, permafrost to sporadic ground frost, and the regional animal stocks differ widely. This is why creating individualized maps of each community and then larger scale maps for all the communities to participate in are important. Having this diversified information on a variety of scales allows the information about each community and the networks to be highlighted, and understandable to the people participating in the process. This process also allows the community to then take a more determinate route in comprehending their own interactions with the landscape and ensure that information about the landscape is not forgotten. Designs developed from this understanding can then allow the community to thrive, and become moulded around the use of the occupants, instead of being based upon assumption and guesswork. This community driven process is an important first step in helping this communities take stewardship for the landscape around them and aid them in becoming self-determinate



