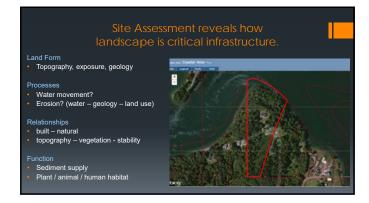


## Our challenge: Finding "the right way" to design: Ecologically Functional Landscapes Regionally Distinctive Landscapes

## And doing so - in complex, vulnerable environments • Marine Bluffs • Steep Slopes • Freshwater Shorelines • Drainage Ravines

## DESIGN FRAMEWORK 1. Understand that landscape is infrastructure, and design with - not against it. site first | design second 2. When planting, use native species as the foundation; integrate non-native ornamentals as highlights 3. Keep the "big picture" in mind: design for human use and habitat and watershed health





Establish an understanding of landscape:
form, processes, and function – before design begins

• Elements are interconnected and interdependent

[ Vegetation impacts drainage which impacts slope stability ]

• Bottom line for all sites – but ESPECIALLY the sites we are looking at in this workshop: When you impact one element through poor design, you impact the function of the site as a whole.

HOW DOES THIS ALL PLAY OUT ON THE GROUND?















