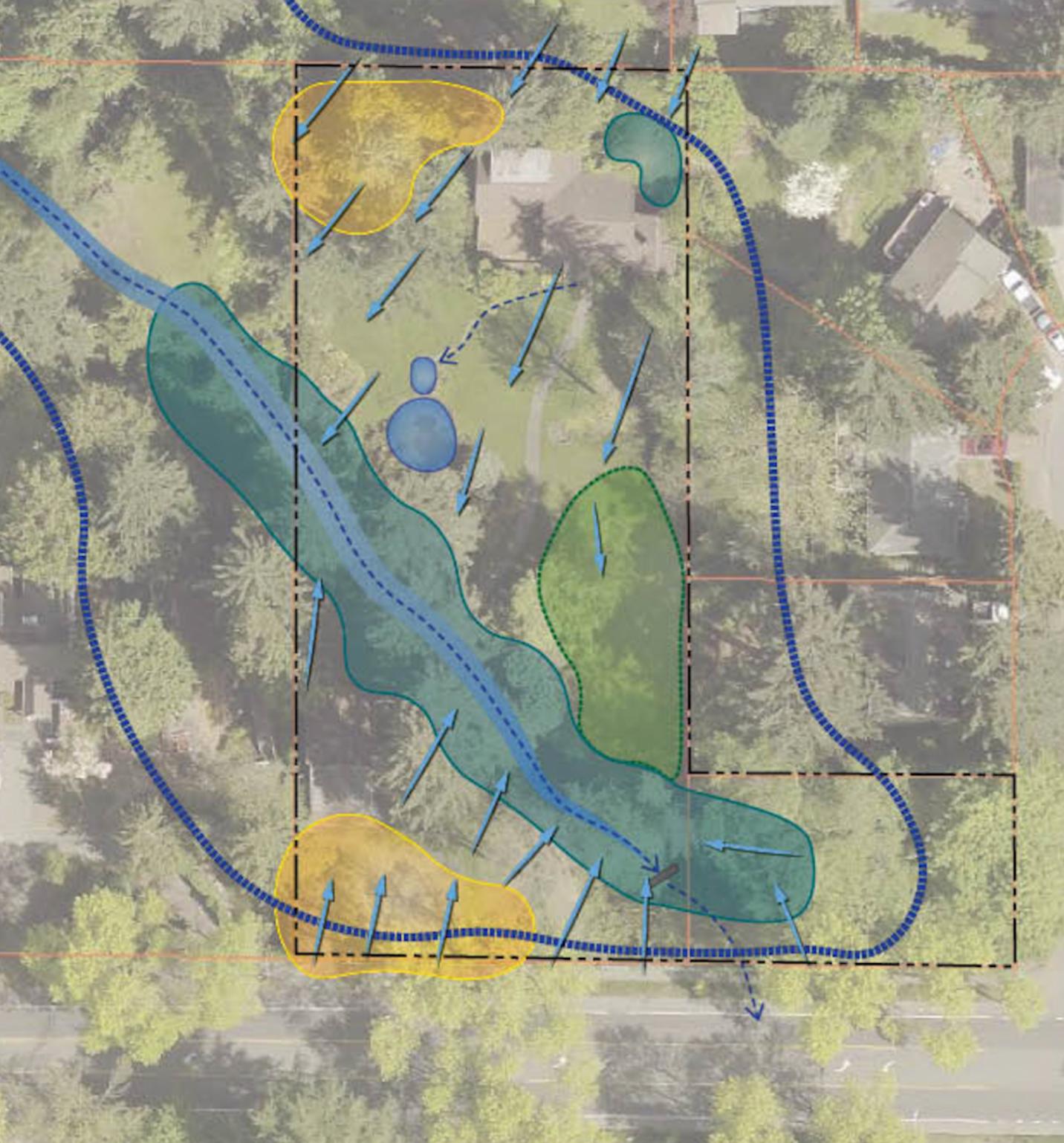


The following site assessments were shared with the community during round #1 of engagement.

Site Assessment



Unique hydrology—this is a special place!

The story of the watershed is written on the landscape.

Evidence of past conditions, patterns of high and low water.

Map Key



Surface Drainage



Floodplain



Underground Creek Flow



Above Ground Creek Flow



Moist/Wetter



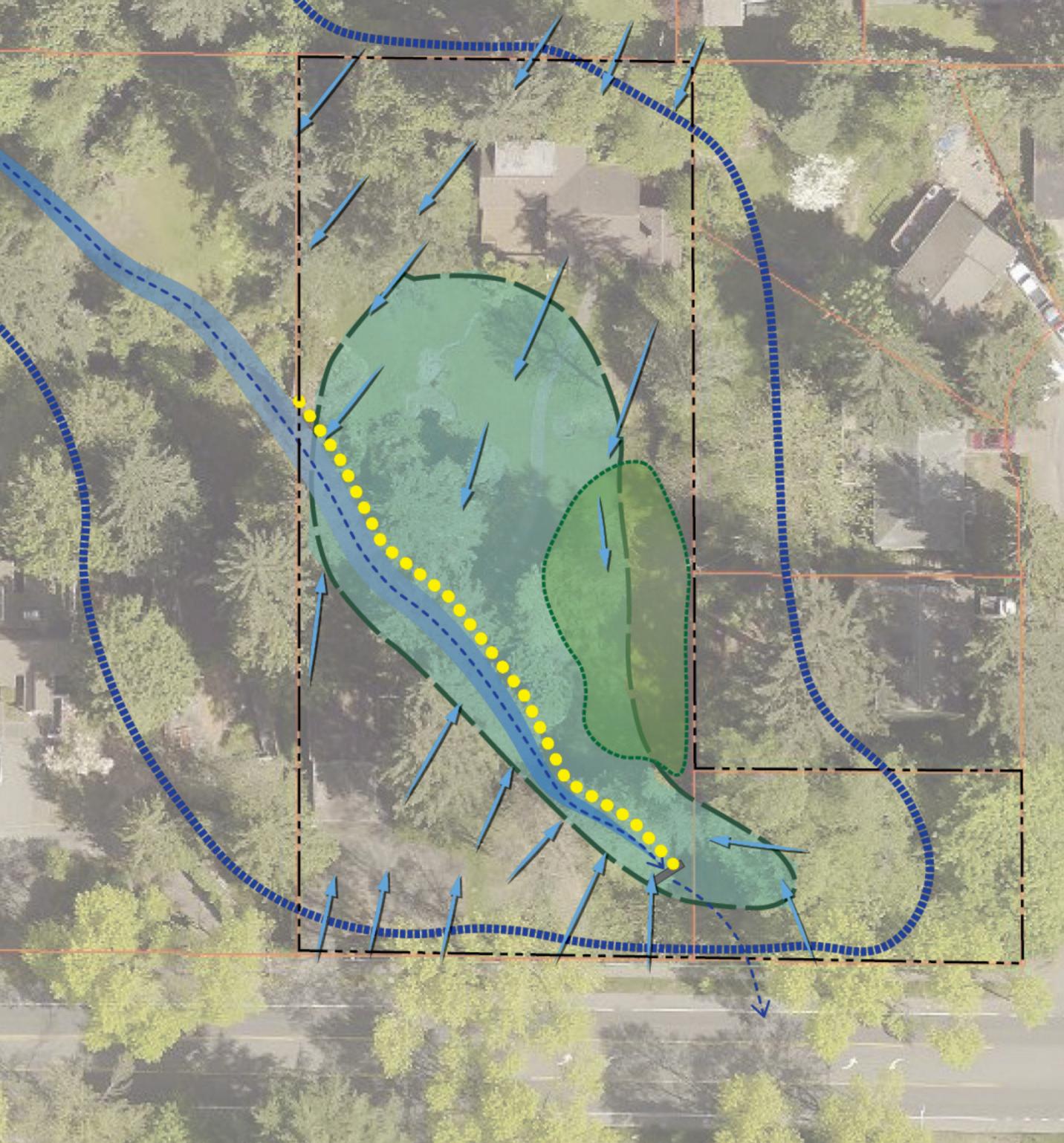
Drier



Regulated Wetland

Water, Wetland, and Hydrology

Site Assessment



The creek currently has high, steep banks.

Increase creek access to site and its floodplain.

Restore in-creek natural processes.

Map Key

-  Surface Drainage
-  Floodplain
-  Hyporheic Flow
-  Above Ground Creek Flow

-  Remove channel confinement
-  Floodplain Reconnection
-  Regulated Wetland

Floodplain & Soils

Site Assessment



Mature healthy trees.

Diversity of plants and microclimates.

Map Key



Open Lawn Space



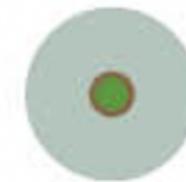
Area of Ivy and Weeds



Thick Tall Shrubs



Wet Grassy Area



Mature Tree and Canopy



Downed Log

Vegetation

Site Assessment



Sights, sounds, and sensations.

How are different areas of the park used?

How do different areas of the park make you feel?

Map Key

-  Steep Slopes
-  Circulation
-  Road Noise
-  Creek Noise

-  Walls
-  Damaged Fence
-  Shady Areas
-  Open Sunny Areas
-  Low Visibility from Street

Experience

Site Assessment