



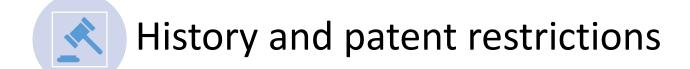
# 4951 Halibut Point Road

A portion of Lot 1, USS 3670

Assembly Special Report February 25, 2020

# Agenda







Utility infrastructure

### 70 90 73 64 87 Starrigavan I 28 31 hrd 75 30 anski I Harbor Pt 21 66 75 26 hrd sft 59 80 21 Dols 80 34 Sitka Rocks 65 hrd

# Overview and Description

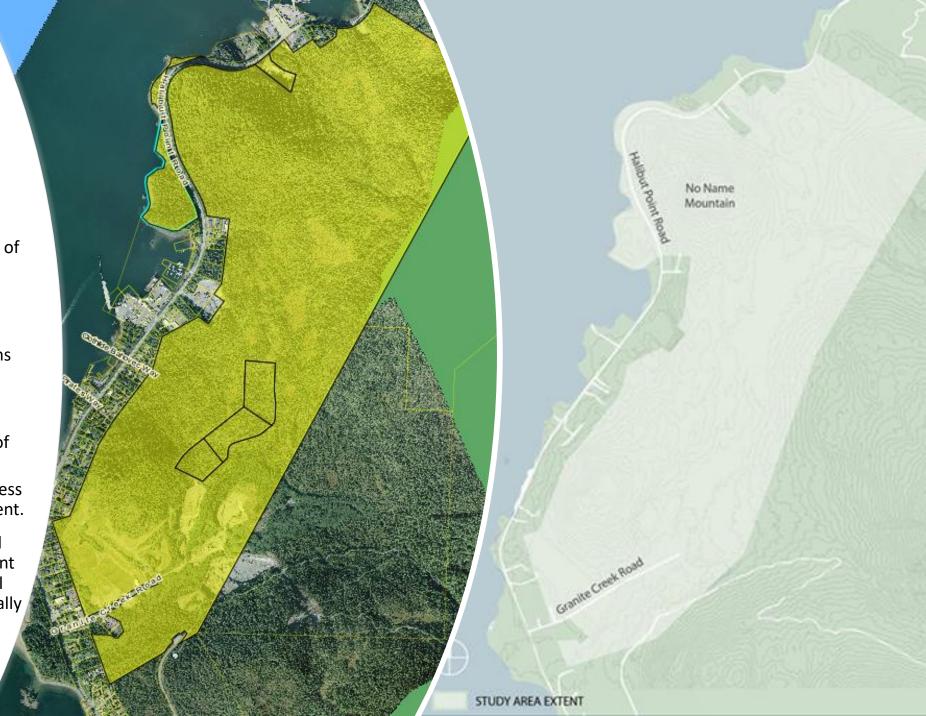
- ~17.18 acres
- Waterfront
- Wooded
- Relatively level topography
- Deep water access
- Unique in municipal holdings
- Valuable for recreational, residential, or commercial/industrial use
- Not surveyed for cultural/historical/archeological resources
- Why now: Land swap discussion, Master Plan







- Transferred to CBS July 21, 1988 via State of Alaska Patent No. 9743.
- CBS selected all of Lot 1, USS 3670 which conveyed 801.14 acres.
- The patent had two provisions/restrictions that are applicable to 4951 HPR:
  - 1. A 100 foot perpetual public access easement 50 feet shoreward and 50 seaward of the mean high water line of Sitka Sound
  - 2. A 50 foot wide perpetual public access easement to access the above easement.
- These easements are to be identified and subject to a covenant that no development or conveyance can occur on the land until CBS has platted the easements and formally notified the State.





### **Current Zoning**

- Currently zoned as R-1: Single family and duplex residential district
- R-1 often used as a "holding" designation
- Adjacent to Industrial and Commercial-2 zones
- Rezone possibilities: C-2, Industrial, Waterfront
- Spot zoning concerns

## Utilities

### Electric

- 3 phase distribution power line runs along HPR
- Service voltage transformers would be needed to supply power to property
- Cost ranges with intended use: As low as \$5k for limited residential use, \$100k+ for underground power distribution system and communications facilities for higher demand commercial/industrial use

#### Water

- Water is on upland/outbound lane of highway
- Extension would need to cross highway

### Sewer

- Sewer ends at 4802 HPR
- Extension would need to cross highway

