Figure A1. Alternative A (2020 Habitat Distribution)

Species pictured here are representative, or typical, of a given habitat type.

**LEGEND**
- Study Area
- Restoration Focus Area
- Medium to High Intensity Recreational Use
- Low to Medium Intensity Recreational Use
- Proposed Channel
- Existing Channel

**HABITAT TYPE**
- Upland
- Transitional
- High-Mid Salt Marsh
- Low Salt Marsh
- Mudflat
- Subtidal

**Species pictured here are representative, or typical, of a given habitat type.**

- **Belding’s Savannah Sparrow**
  - High-Mid Salt Marsh
  - Nests in Pickleweed
- **Saltgrass**
  - High Salt Marsh and Transitional Plant
- **Salt Marsh Bird’s Beak**
  - High Salt Marsh
- **Pickleweed**
  - High-Mid Salt Marsh Plant
  - Nesting Habitat for Belding’s Savannah Sparrow
- **Clapper Rail (Ridgway’s Rail)**
  - Low Salt Marsh
  - Nests in Cordgrass
- **Great Blue Heron**
  - Salt Marsh, Mudflat, Transitional, and Upland
  - Forages in All Four Habitats
- **Juvenile California Halibut**
  - Open Water Habitats Associated with Salt Marsh
- **Cordgrass**
  - Low Salt Marsh Plant

**California Horn Snail**
- Important Food Source for Birds

**Notes:**
- Saltgrass: High Salt Marsh and Transitional Plant
- Cordgrass: Low Salt Marsh Plant
- Belding’s Savannah Sparrow: Nests in Pickleweed
- Great Blue Heron: Forages in All Four Habitats
- Juvenile California Halibut: Open Water Habitats Associated with Salt Marsh
- Clapper Rail (Ridgway’s Rail): Nests in Cordgrass
- Mudflat: High-Mid Salt Marsh Plant
- Study Area: Nests in Pickleweed
- Restoration Focus Area: High-Mid Salt Marsh
- Medium to High Intensity Recreational Use: Low Salt Marsh
- Low to Medium Intensity Recreational Use: Mudflat
- Proposed Channel: Subtidal
- Existing Channel: Upland

**Study Area:**
- Restoration Focus Area
- Medium to High Intensity Recreational Use
- Low to Medium Intensity Recreational Use
- Proposed Channel
- Existing Channel

**Habitat Type:**
- Upland
- Transitional
- High-Mid Salt Marsh
- Low Salt Marsh
- Mudflat
- Subtidal
ALTERNATIVE B HABITAT MAP

Species pictured here are representative, or typical, of a given habitat type.
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