

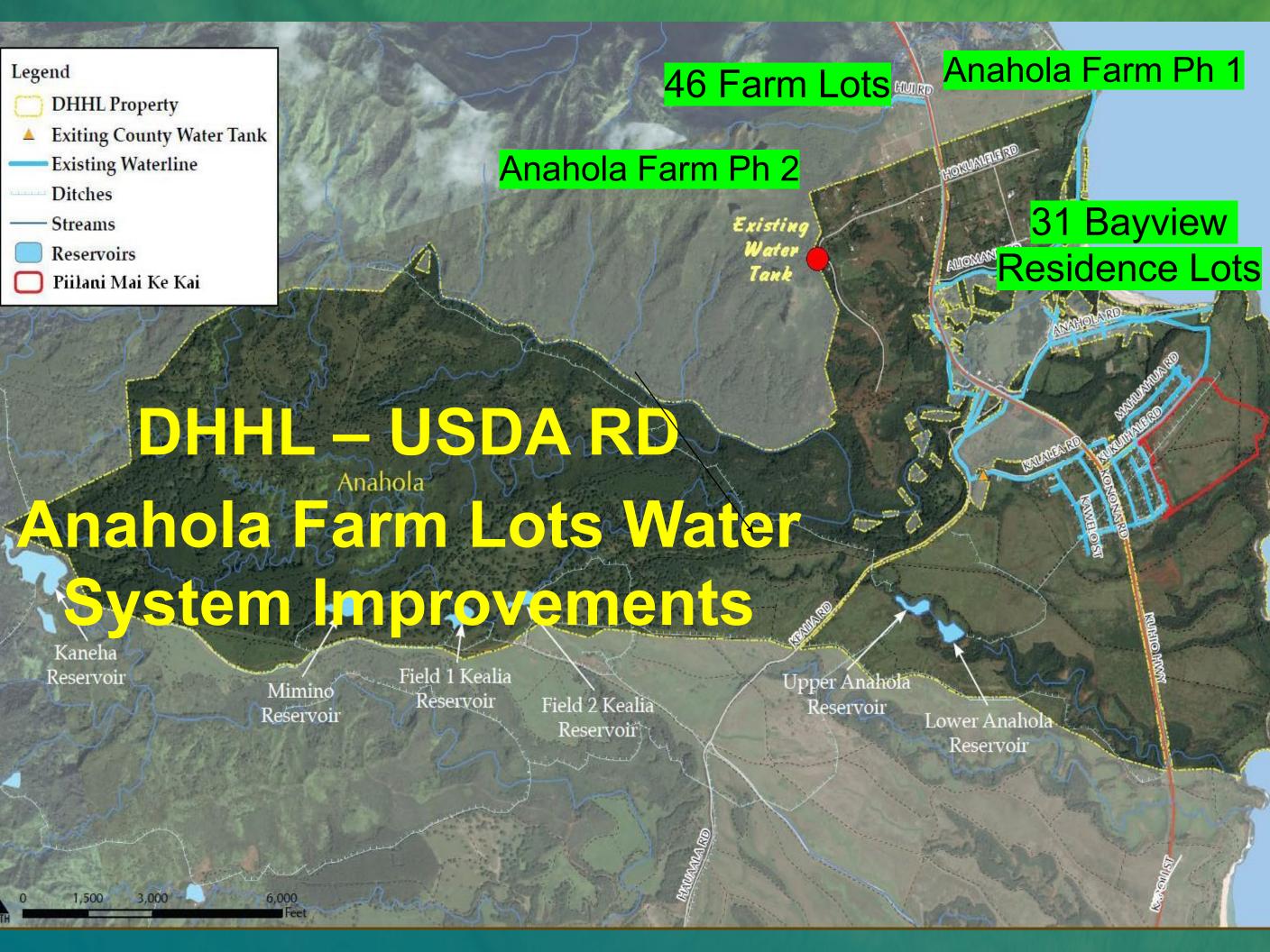
HAWAIIAN HOME LANDS

HAWAIIAN HOMES COMMISSION DEPARTMENT OF HAWAIIAN HOME LANDS

KAUAI Project Updates

LAND DEVELOPMENT DIVISION
Item E-1 Workshop
September 16, 2019

ISLAND OF KAUAI **MOLOAA WAIMEA PUU OPAE ANAHOLA KEKAHA WAILUA HANAPEPE**



FUNDS AWARDED BY USDA RD

(Accepted by HHC, Nov. 2018)

USDA 2016 FUNDING PACKAGE

DHHL CONTRIBUTION \$3,770,723

USDA GRANT \$3,055,137

SUBTOTAL \$6,825,860

USDA 2018 FUNDING PACKAGE ADDS:

USDA LOAN \$4,100,000

USDA GRANT \$1,999,946

SUBTOTAL \$6,099,946

GRAND TOTAL \$12,955,806

ANAHOLA FARM LOTS WATER SYSTEM IMPROVEMENTS

Phase 1:

LOW BID: \$3,196,408

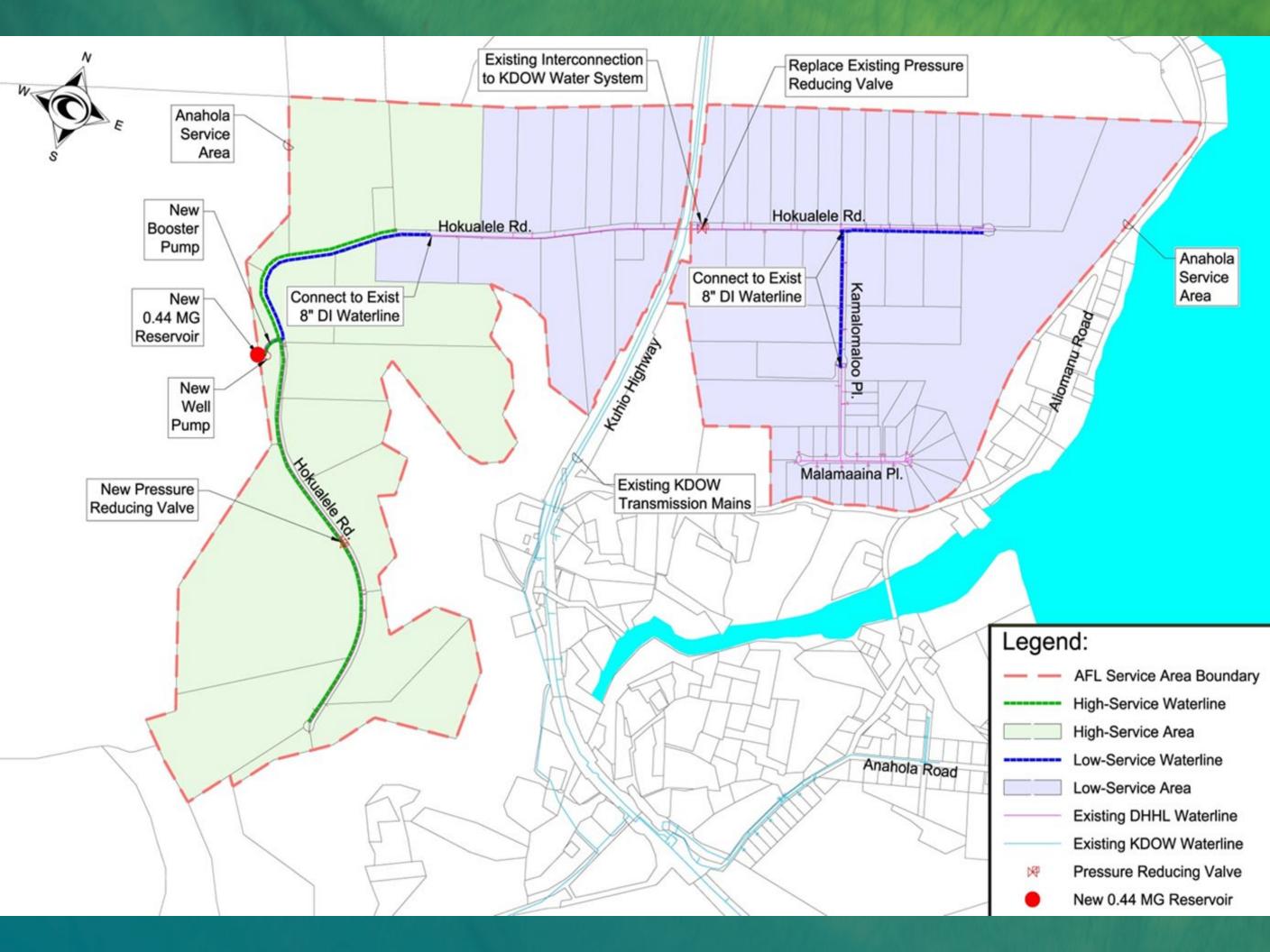
- Replacement of transmission and distribution lines
- Improvement of pressure in mauka and makai lots
- Upgrades to meters and backflow preventers
- Upgrades to fire protection

Phase 2:

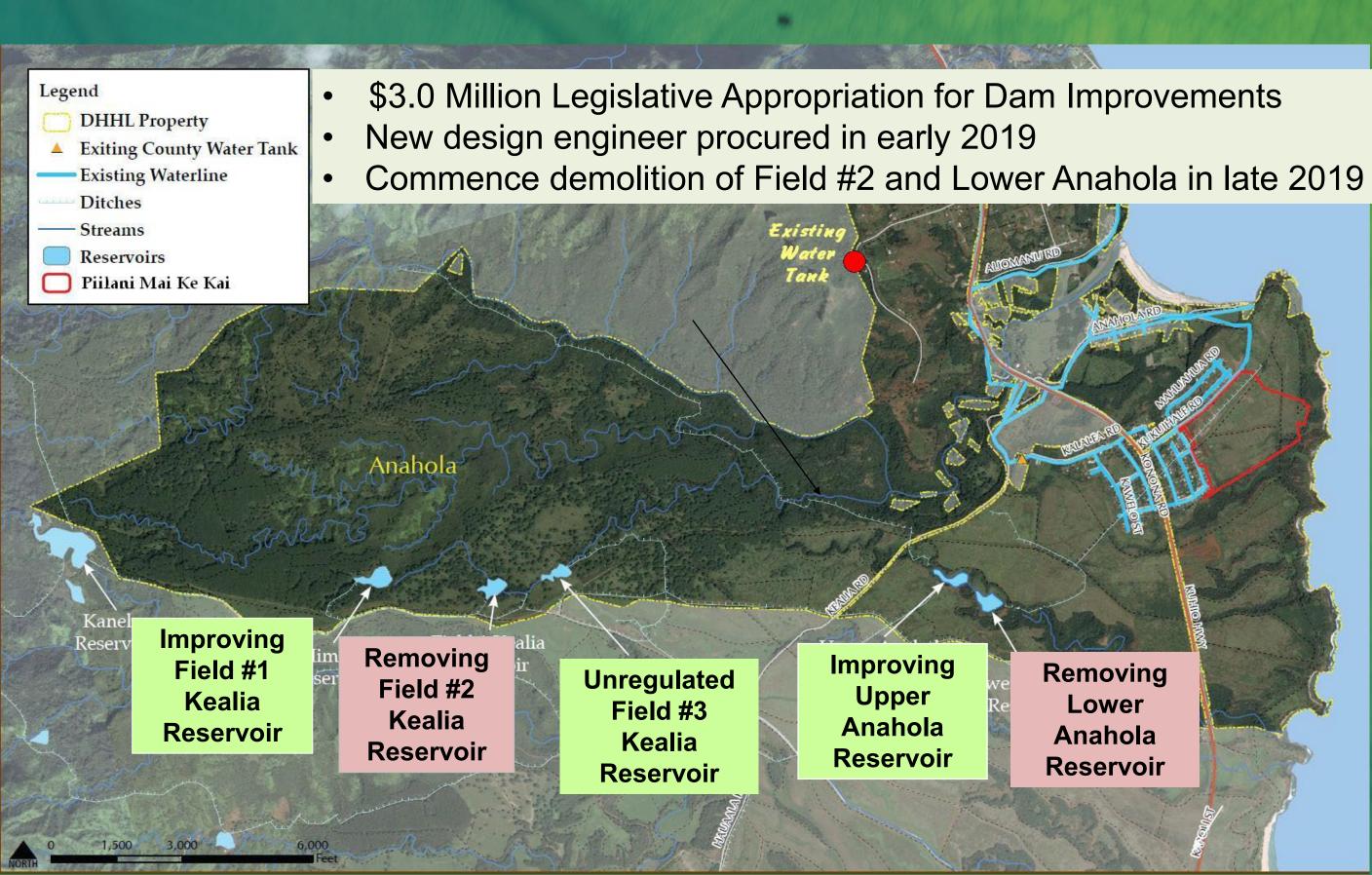
LOW BID: \$6,692,786

- New concrete water tank
- Pump station upgrades

CONSTRUCTION CONTRACT DOCUMENTS IN PROCESS
TO COMPLY WITH USDA RD CONDITIONS



Anahola Dam & Reservoir Improvements



ANAHOLA DAM AND RESERVOIR IMPROVEMENTS

"REMOVING"

Kealia Field #2 and Lower Anahola

- Designs complete and NPDES permit application at DOH.
- Awaiting revised pricing from Goodfellow Brothers (original contractor from 2016 bid).
- Estimated construction start by December 2019.

"IMPROVING"

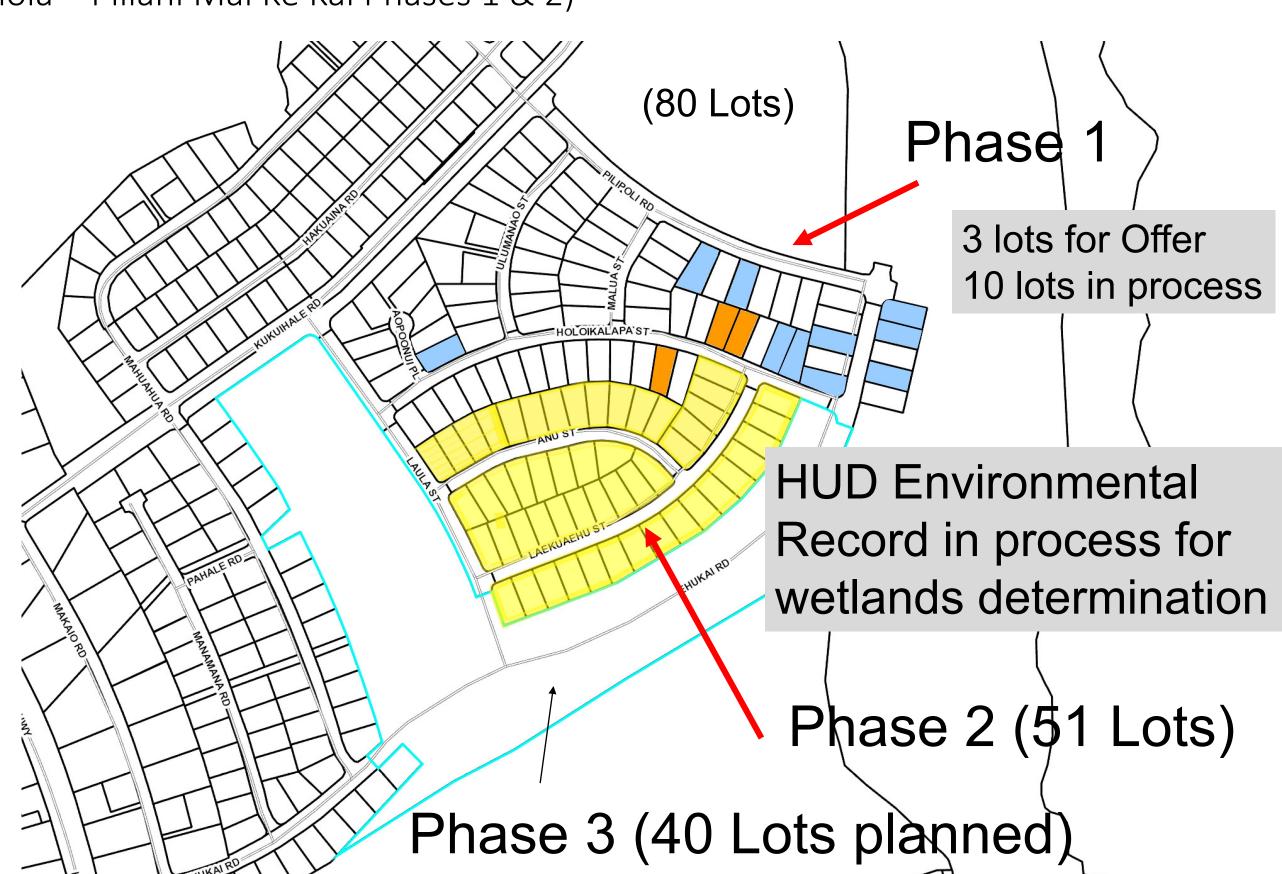
Kealia Field #1 and Upper Anahola

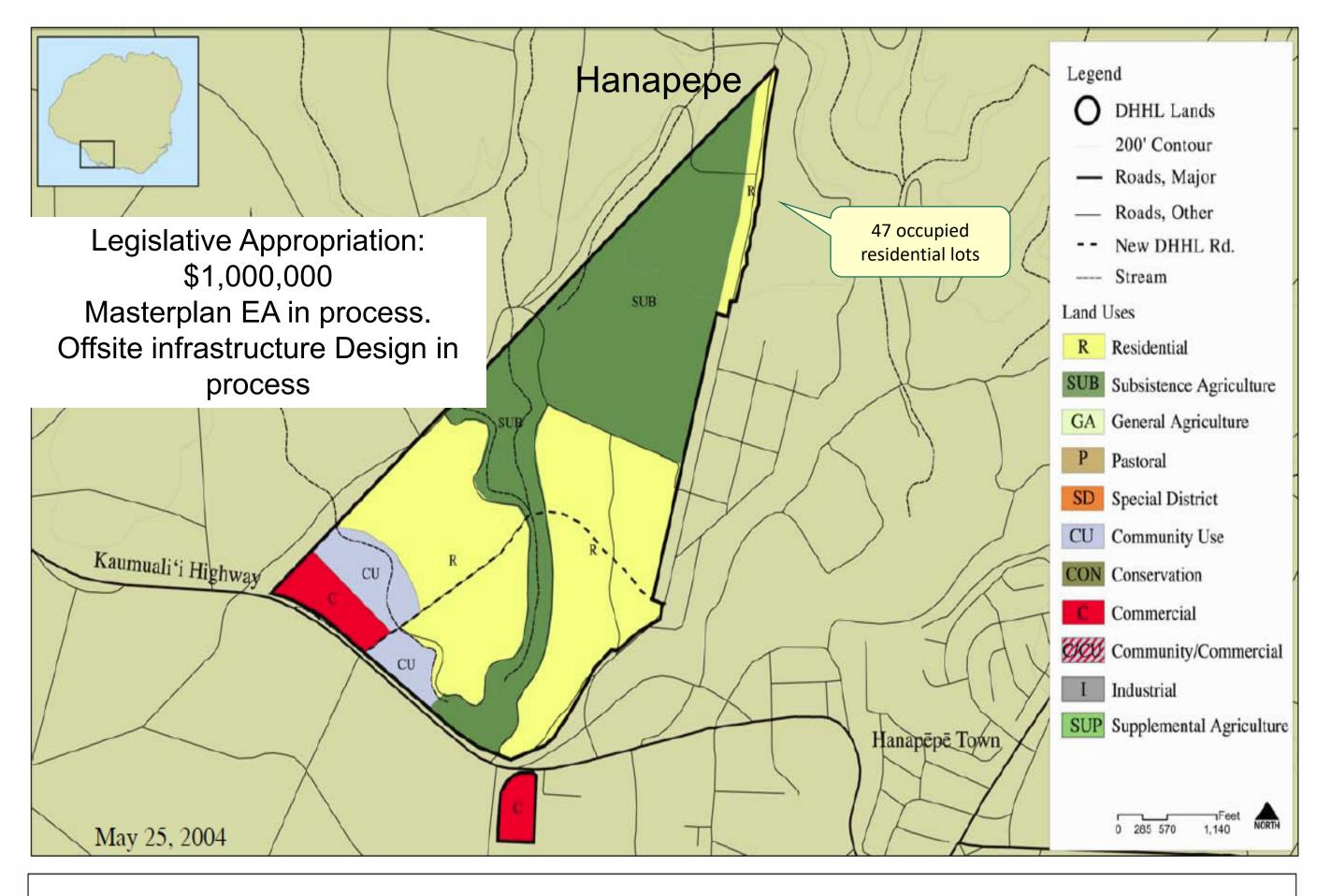
- Projects redesigned to maximize reservoir capacity to the extent practical, and to meet State Dam Safety regulations.
- Revised designs to be submitted to DLNR for review in October 2019.
- Estimated construction start in early 2020, subject to permitting.



Lot Assessment, Preparation for award & Offering in Progress

(Anahola – Piilani Mai Ke Kai Phases 1 & 2)





R = 168 acres; 482 lots @ 10,000 sf

SUB = 158 acres; 13 lots @ 3 acres & 36 @ 2 acres

CU = 22 acres; 7 acres along Hwy & 15 acres behind Commercial

C = 17 acres; 6 acres makai & 11 acres mauka

KEKAHA RESIDENCE LOTS UNIT 4 Soils Testing and Best Management Practices

