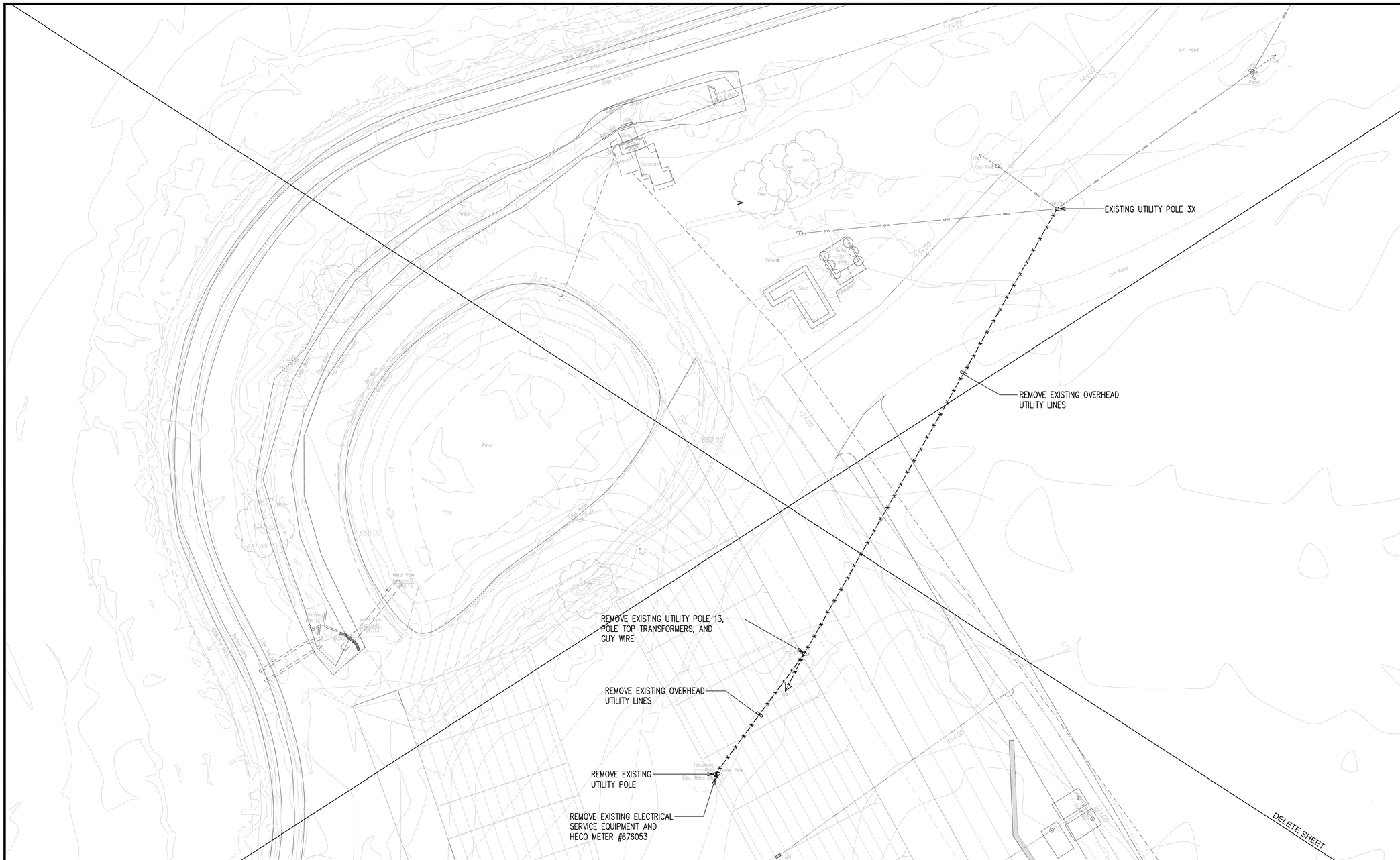

NOTES:

1. COORDINATE REMOVAL OF EQUIPMENT WITH HECO.

1 / E501 EXISTING RESERVOIR ELECTRICAL SITE PLAN

SCALE: 1"=20'

NORTH

SKC-3

20' 10' 0 20' 40' 60'

SCALE: 1"=20'

GRAPHIC SCALE

WAIAHOLE WATER SYSTEM IMPROVEMENTS - WELL SITE

R. M. TOWILL CORPORATION

Planning • Engineering • Environmental Services • Photogrammetry • Surveying • Construction Management

2024 North King Street Suite 200
Honolulu Hawaii 96819

BILLY J. ORNELLAS
LICENSED PROFESSIONAL ENGINEER
No. 11658-E
HAWAII, U.S.A.

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION AND CONSTRUCTION OF THIS PROJECT WILL BE UNDER MY OBSERVATION.

SIGNATURE 2024.04.29 — 4/30/26 EXP. DATE

REVISION	DATE	BRIEF	BY	APPROVED

APPROVED BY

ENGINEER	BO
DRAFTSMAN	CAD
CHECKED BY	BO
SCALE	AS SHOWN
DATE	APRIL 2024
DPP FILE NO.	2020/CP-XX

EXISTING RESERVOIR ELECTRICAL SITE PLAN

FILE	POCKET	FOLDER	NO.

File:Z:\ACAD\PROJECTS\2200047\E501_220003-well reservoir site plan.dwg Plotted:2024.04.29 01:30PM User:Billy Ornelas | u220002-mdmec | z220003-dBlayed | u220002_DwgsMBPump_AccDec | u4CAD-XR-waiahole_2004.04.01 | u4CAD-XR-Kunia Irrigation Topo | BJO-STAMP |