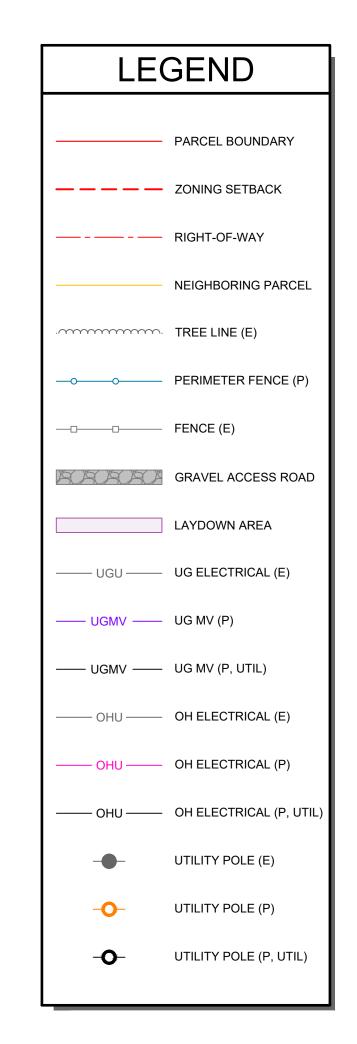
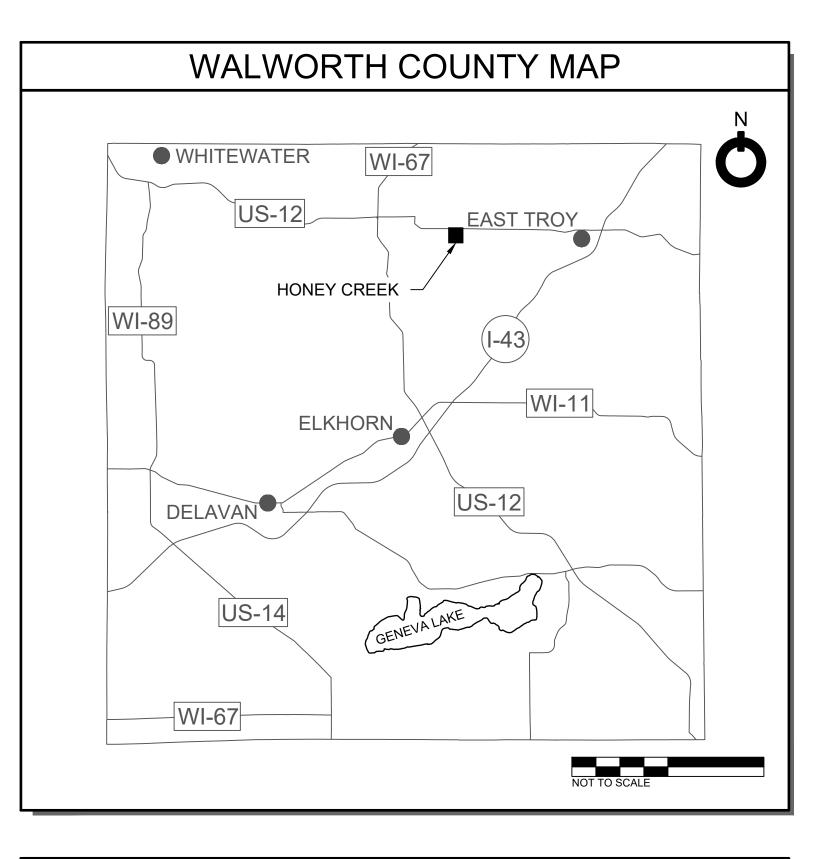


HONEY CREEK

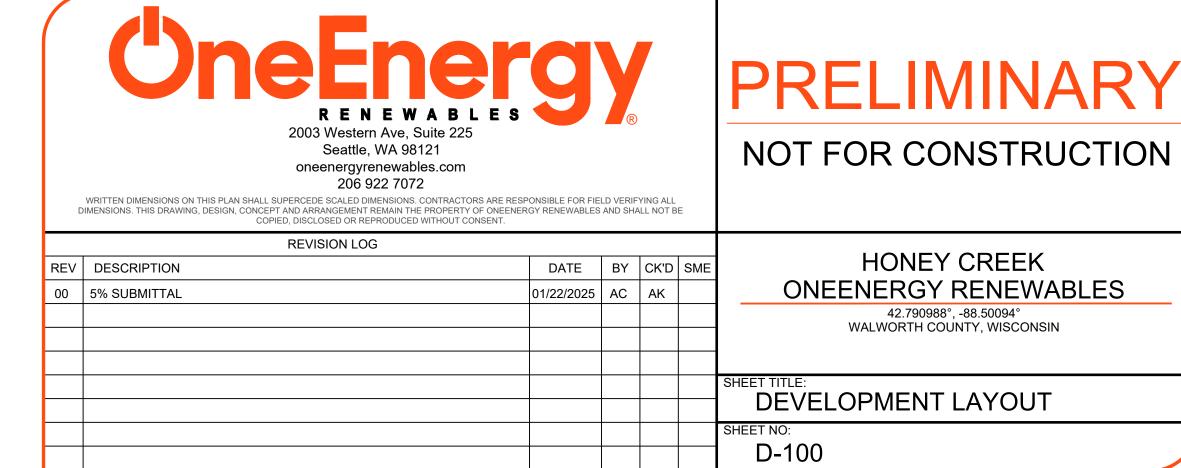
WALWORTH COUNTY, WISCONSIN

SOLAR PV PROJECT 6.000 MWAC





PROJECT DETAILS THIS PROJECT CONSISTS OF THE DESIGN AND INSTALLATION OF 6.000 MWAC SOLAR PHOTOVOLTAIC SYSTEM. MODULES ARE TO BE MOUNTED IN A SINGLE AXIS TRACKERS, WHICH FOLLOW THE SUN FROM EAST TO WEST THROUGHOUT THE DAY. **SITE DETAILS: DESIGN SUMMARY:** PARCEL ID L T 2100006A MODULE POWER: 605 W 12,800 DIETZLER FARM LP MODULE COUNT: OWNER: ACREAGE: ARRAY DC VOLTAGE: 1500 V EXISTING ZONE: A-1 **INVERTER SIZE:** 250 kVA / 250 kW INVERTER COUNT: LAND USE SUMMARY: DC SIZE: 7.744 MWdc TOTAL PARCEL AREA (ACRES): AC SIZE: 6.000 MWac TOTAL LEASED AREA (ACRES): DC/AC RATIO: 1.291 TOTAL FENCED AREA (ACRES): GROUND COVERAGE RATIO: 33.0 % GRAVEL ACCESS ROAD (ACRES): ASCE 7-16 GSL: LAYDOWN AREA (ACRES): ASCE 7-16 WIND SPEED: **ADDITIONAL NOTES:** BASEMAP DEVELOPED FROM ALTA DATA PARCEL DATA TAKEN FROM ALTA DATA WETLAND BOUNDARIES SOURCED FROM FIELD DELINEATION



FEMA FLOOD HAZARD ZONE FROM GIS DATA