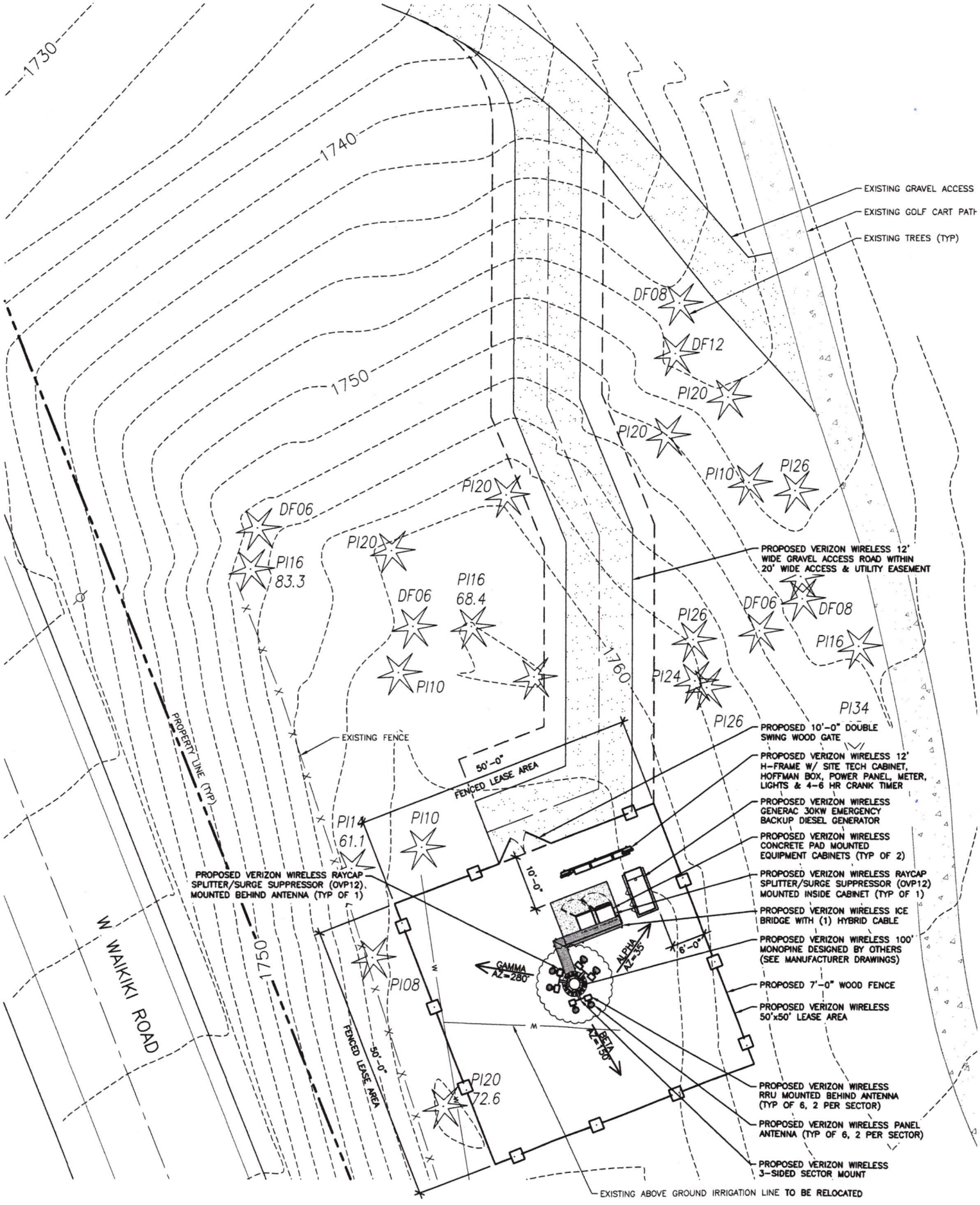
1730
1740
1750
1760
EXISTING GRAVEL ACCESS
EXISTING GOLF CART PATH
EXISTING TREES (TYP)
DF08
DF12
PI20
PI20
PI10
PI26
PI20
DF06
PI16
83.3
PI20
DF06
PI16
68.4
PI10
PROPOSED VERIZON WIRELESS 12' WIDE GRAVEL ACCESS ROAD WITHIN 20' WIDE ACCESS & UTILITY EASEMENT
DF06
DF08
PI16
PI26
PI24
PI26
PI34
PROPERTY LINE (TYP)
EXISTING FENCE
50'-0"
FENCED LEASE AREA
PROPOSED 10'-0" DOUBLE SWING WOOD GATE
PROPOSED VERIZON WIRELESS 12' H-FRAME W/ SITE TECH CABINET, HOFFMAN BOX, POWER PANEL, METER, LIGHTS & 4-6 HR CRANK TIMER
PROPOSED VERIZON WIRELESS GENERAC 30KW EMERGENCY BACKUP DIESEL GENERATOR
PROPOSED VERIZON WIRELESS CONCRETE PAD MOUNTED EQUIPMENT CABINETS (TYP OF 2)
PROPOSED VERIZON WIRELESS RAYCAP SPLITTER/SURGE SUPPRESSOR (OVP12) MOUNTED INSIDE CABINET (TYP OF 1)
PROPOSED VERIZON WIRELESS ICE BRIDGE WITH (1) HYBRID CABLE
PROPOSED VERIZON WIRELESS 100' MONOPINE DESIGNED BY OTHERS (SEE MANUFACTURER DRAWINGS)
PROPOSED 7'-0" WOOD FENCE
PROPOSED VERIZON WIRELESS 50'x50' LEASE AREA
PROPOSED VERIZON WIRELESS RRU MOUNTED BEHIND ANTENNA (TYP OF 6, 2 PER SECTOR)
PROPOSED VERIZON WIRELESS PANEL ANTENNA (TYP OF 6, 2 PER SECTOR)
PROPOSED VERIZON WIRELESS 3-SIDED SECTOR MOUNT
EXISTING ABOVE GROUND IRRIGATION LINE TO BE RELOCATED
PI10
PI14
61.1
PROPOSED VERIZON WIRELESS RAYCAP SPLITTER/SURGE SUPPRESSOR (OVP12) MOUNTED BEHIND ANTENNA (TYP OF 1)
10'-0"
GAMMA AZ=280°
ALPHA AZ=35°
6'-0"
BETA AZ=150°
PI08
W
M
FENCED LEASE AREA
50'-0"
PI20
72.6
W WAIKIKI ROAD
1750

PF