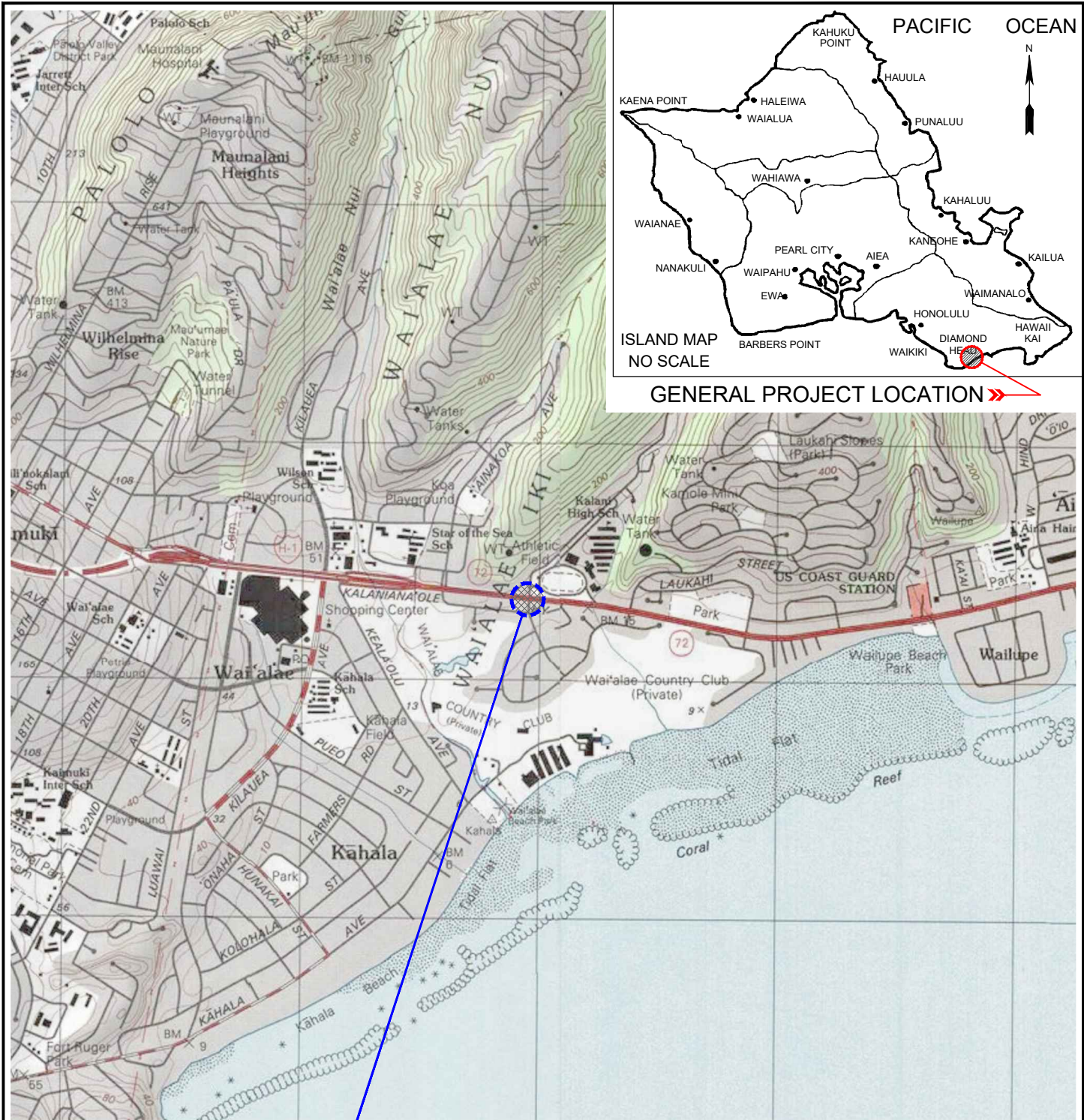

PLATES

CAD User: ASPASIONJR File Last Updated: July 30, 2019 4:36:49pm Plot Date: July 30, 2019 - 5:08:55pm
File: C:\Users\aspasionjr\Documents\Drawings\3.dwg\1.0 PLM
Plotter: DWG To PDF - GEO.pc3 PlotStyle: GEO-No-Dithering.ctb



PROJECT LOCATION ➤

PROJECT LOCATION MAP
TRAFFIC SIGNAL MODERNIZATION PROJECT
KALANIANAʻOLÉ HIGHWAY &
KALANIKŪ STREET INTERSECTION
HONOLULU, OAHU, HAWAII

2000 1000 0 2000 FT.
GRAPHIC SCALE



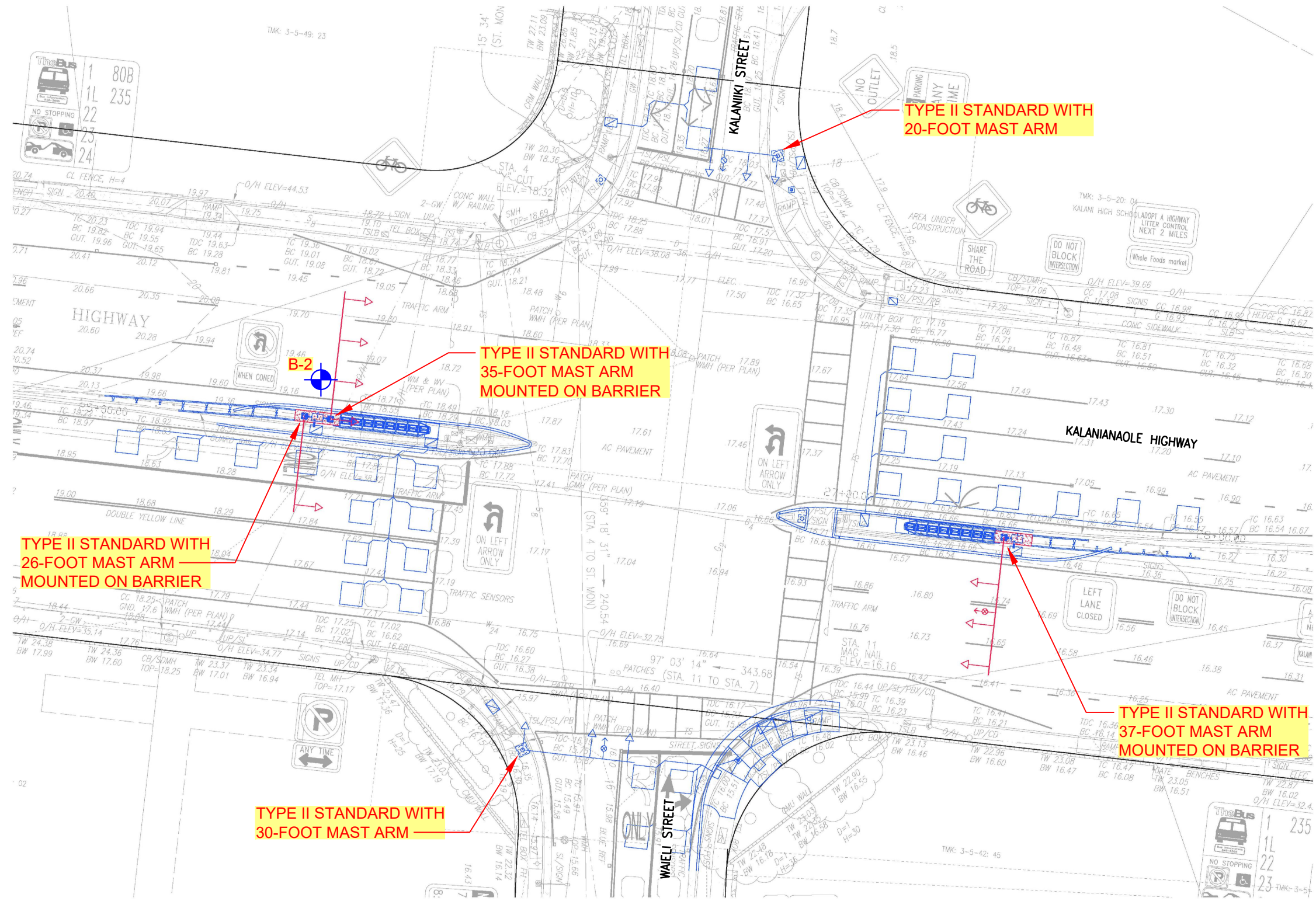
GEOLABS, INC.

Geotechnical Engineering

DATE	DRAWN BY	PLATE
JULY 2019	ASP	1
SCALE	W.O.	
1" = 2,000'	7328-00(C)	

REFERENCE: MAP CREATED WITH TOPO!® ©2010 NATIONAL GEOGRAPHIC; ©2007 TELE ATLAS, REL. 1/2007.

CAD User: ASPASIONJR File Last Updated: July 30, 2019 6:45:23pm Plot Date: August 07, 2019 - 5:06:06pm
File: T:\Drafting\Working\7328-00(C)_Traffic_Signal_Modernization_&_Kalaniana'ole_&_Kalaniki\7328-00(C)SitePlan.dwg12.0 SitePlan
Plotter: DWG To PDF-Geo.pc3 Plotstyle: GEO-No-Dithering-Blue-Boring.ctb



LEGEND:
 APPROXIMATE BORING LOCATION

SITE PLAN

TRAFFIC SIGNAL MODERNIZATION PROJECT

KALANIANA'OLE HIGHWAY &

KALANIKI STREET INTERSECTION

HONOLULU, OAHU, HAWAII



GEOLABS, INC.

Geotechnical Engineering

DATE	DRAWN BY	PLATE
JULY 2019	ASP	2
SCALE	W.O.	
1" = 30'	7328-00(C)	

REFERENCE: SIGNAL PLAN TRANSMITTED BY ENGINEERING CONCEPTS, INC. ON JANUARY 31, 2019.