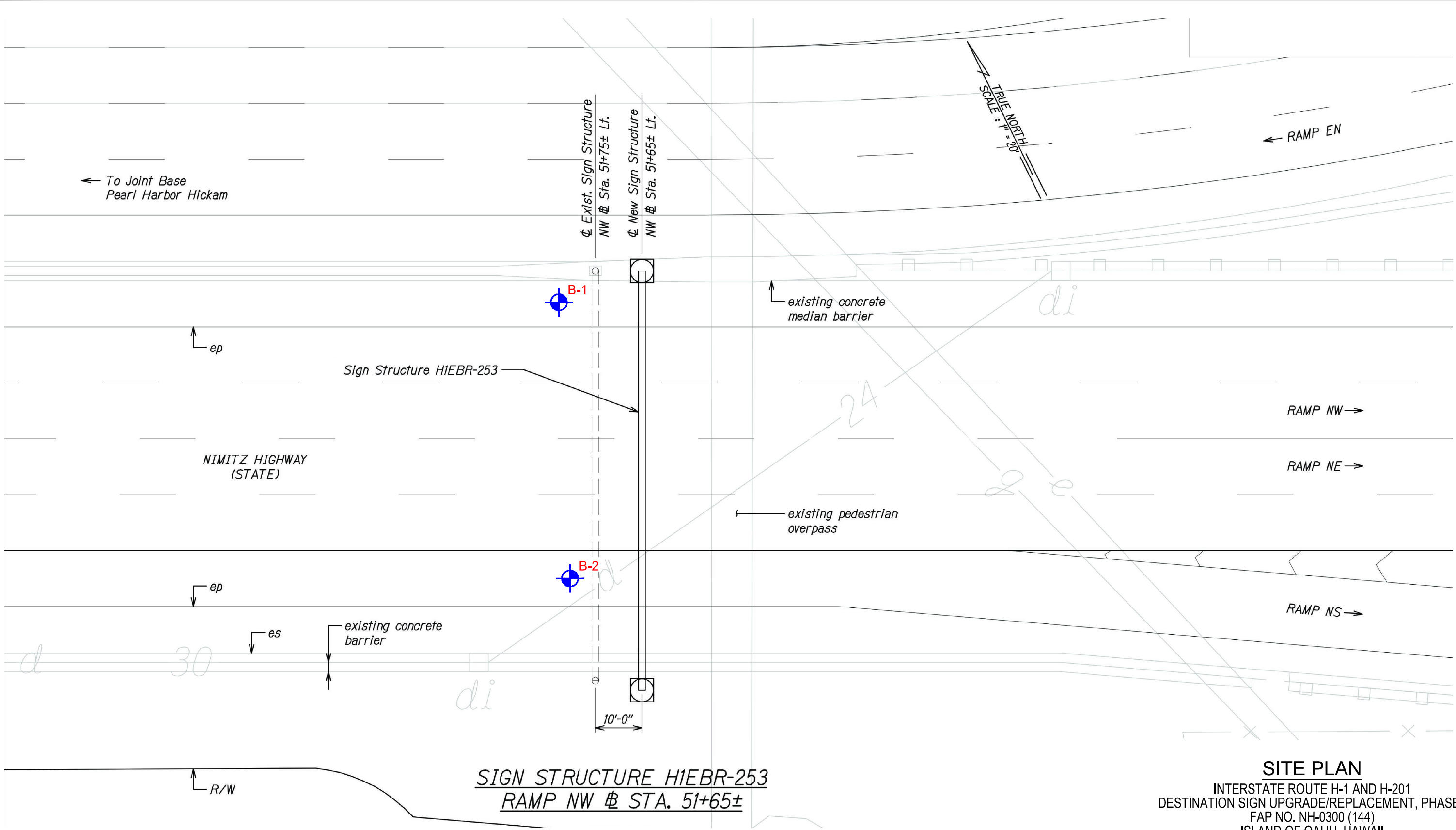


CAD User: HENRY File Last Updated: December 19, 2018 9:03:23am Plot Date: December 19, 2018 - 9:03:48am
File: T:\Drafting\Working\7341-00\Interstate_Route_H-1 & H-201_Sign_Upgrade\7341-00\SitePlan.dwg2.1
Plotter: DWG To PDF-5EO.pc3 Plotscale: PLOT HP_Half.ctb



LEGEND:
 APPROXIMATE BORING LOCATION

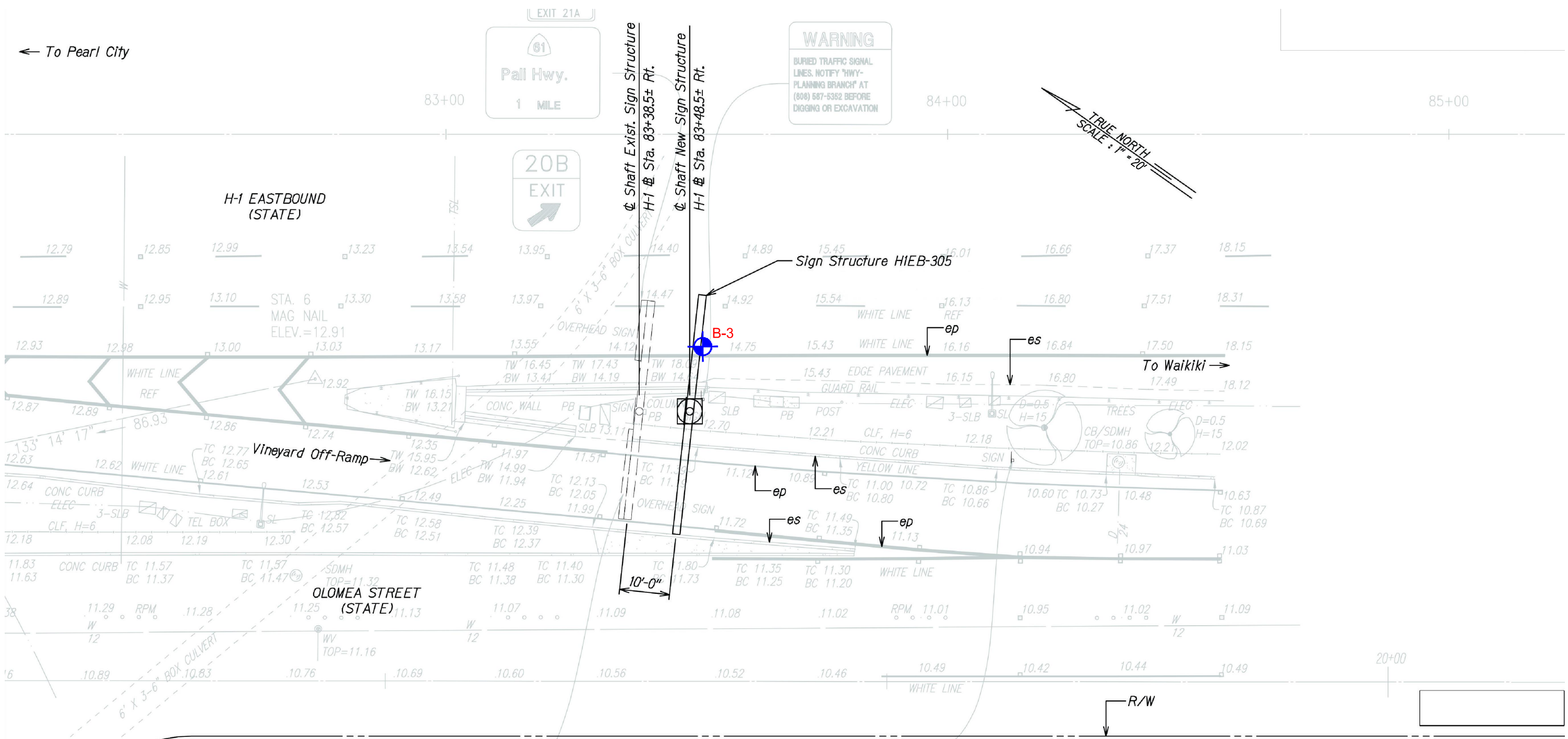
SIGN STRUCTURE H1EBR-253
RAMP NW @ STA. 51+65±

REFERENCE: ROADWAY CONSTRUCTION PLAN SIGN H1EBR-253
DATED DECEMBER 2018 FROM PROJECT DRAWINGS.

SITE PLAN
INTERSTATE ROUTE H-1 AND H-201
DESTINATION SIGN UPGRADE/REPLACEMENT, PHASE3
FAP NO. NH-0300 (144)
ISLAND OF OAHU, HAWAII

			GEOLABS, INC. <i>Geotechnical Engineering</i>	
			DATE DECEMBER 2018	DRAWN BY HYC
SCALE 1" = 20'	W.O. 7341-00			

CAD User: HENRY File Last Updated: December 19, 2018 9:03:23am Plot Date: December 19, 2018 - 9:04:04am
File: T:\Drafting\Working\7341-00\Interstate_Route_H-1 & H-201_Sign_Upgrade\7341-00\SitePlan.dwg2.2
Plotter: DWG To PDF-550.pc3 PlotStyle: PLOT HP_half.ctb



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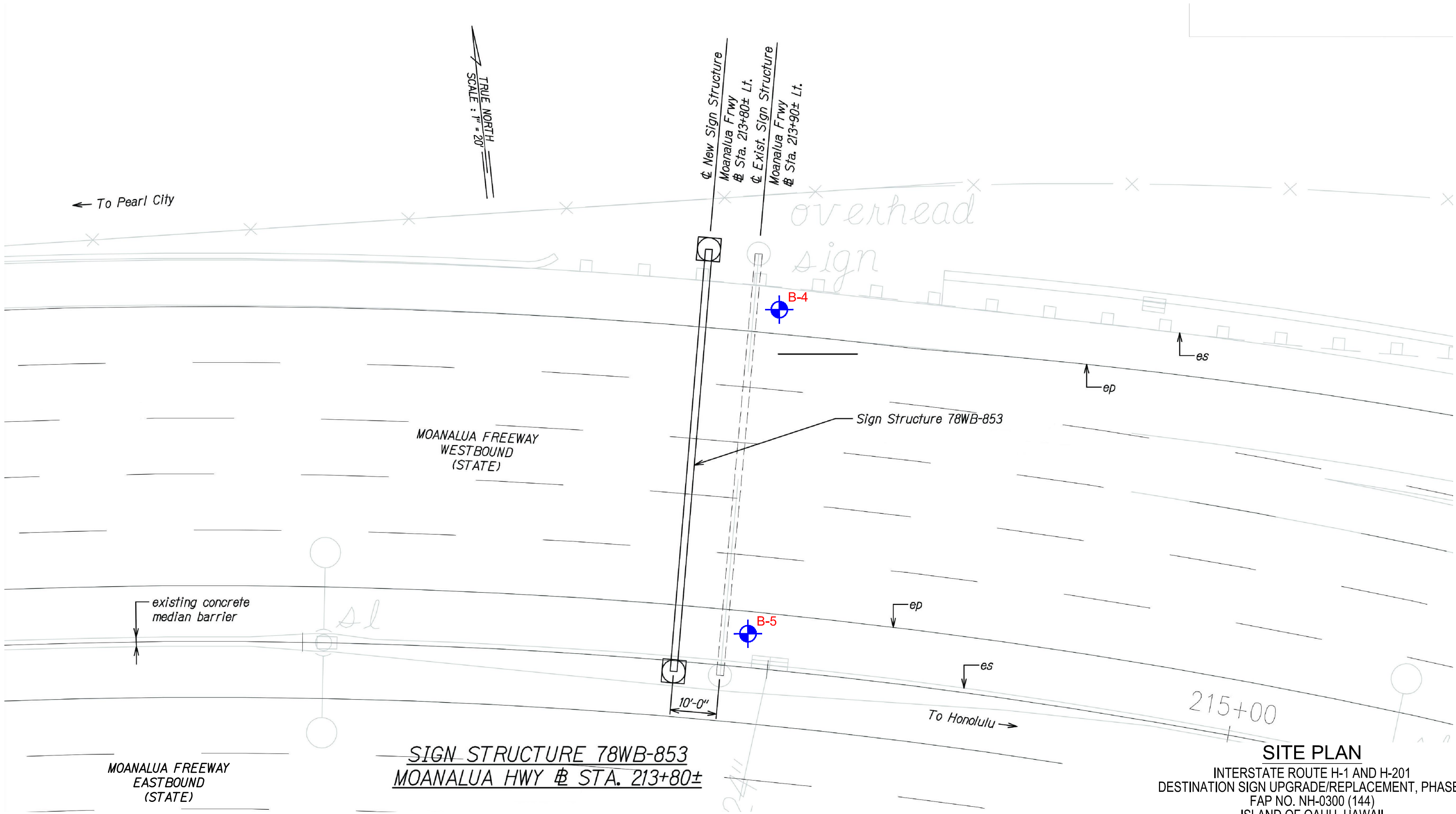
REFERENCE: ROADWAY CONSTRUCTION PLAN SIGN H1EB-305
DATED DECEMBER 2018 FROM PROJECT DRAWINGS.



SITE PLAN
INTERSTATE ROUTE H-1 AND H-201
DESTINATION SIGN UPGRADE/REPLACEMENT, PHASE3
FAP NO. NH-0300 (144)
ISLAND OF OAHU, HAWAII

		
GEOLABS, INC. Geotechnical Engineering		
DATE DECEMBER 2018	DRAWN BY HYC	PLATE 2.2
SCALE 1" = 20'	W.O. 7341-00	

CAD User: HENRY File Last Updated: December 19, 2018 9:03:23am Plot Date: December 19, 2018 - 9:04:20am
File: T:\Drafting\Working\7341-00\Interstate_Route_H-1 & H201_Sign_Upgrade\7341-00\SitePlan.dwg2.3
Plotter: DWG To PDF-550.pc3 Plotscale: PLOT HP_Half.ctb



LEGEND:
 APPROXIMATE BORING LOCATION

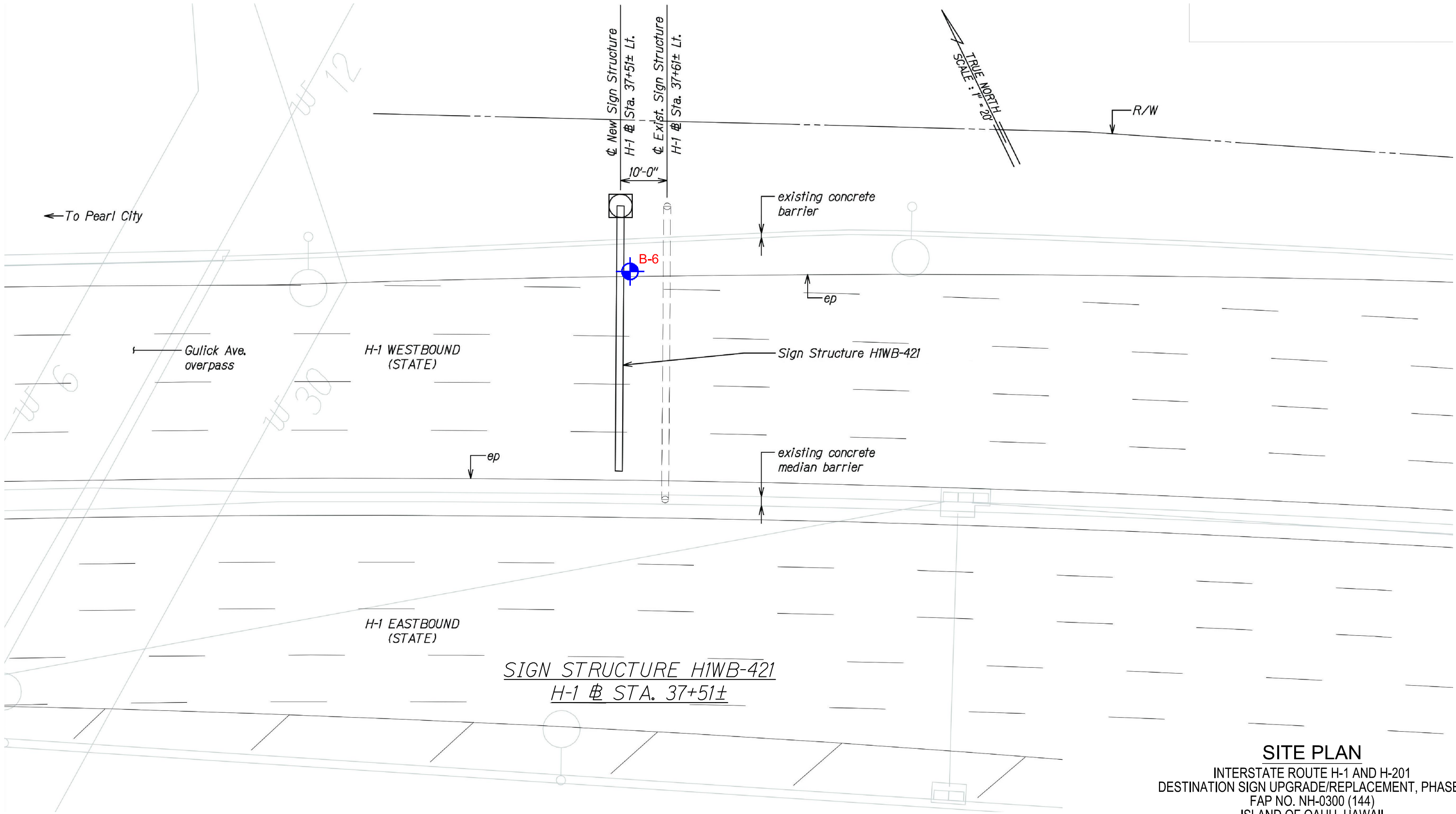
REFERENCE: ROADWAY CONSTRUCTION PLAN SIGN 78WB-853
DATED DECEMBER 2018 FROM PROJECT DRAWINGS.



SITE PLAN
INTERSTATE ROUTE H-1 AND H-201
DESTINATION SIGN UPGRADE/REPLACEMENT, PHASE3
FAP NO. NH-0300 (144)
ISLAND OF OAHU, HAWAII

GEOLABS, INC.		
Geotechnical Engineering		
DATE DECEMBER 2018	DRAWN BY HYC	PLATE 2.3
SCALE 1" = 20'	W.O. 7341-00	

CAD User: HENRY File Last Updated: December 19, 2018 9:03:23am Plot Date: December 19, 2018 - 9:04:33am
File: T:\Drafting\Working\7341-00\Interstate_Route_H-1 & H-201_Sign_Upgrade\7341-00\SitePlan.dwg2.4
Plotter: DWG To PDF-5EO.pc3 Plotsyle: PLOT HP_Half.ctb



LEGEND:
 APPROXIMATE BORING LOCATION

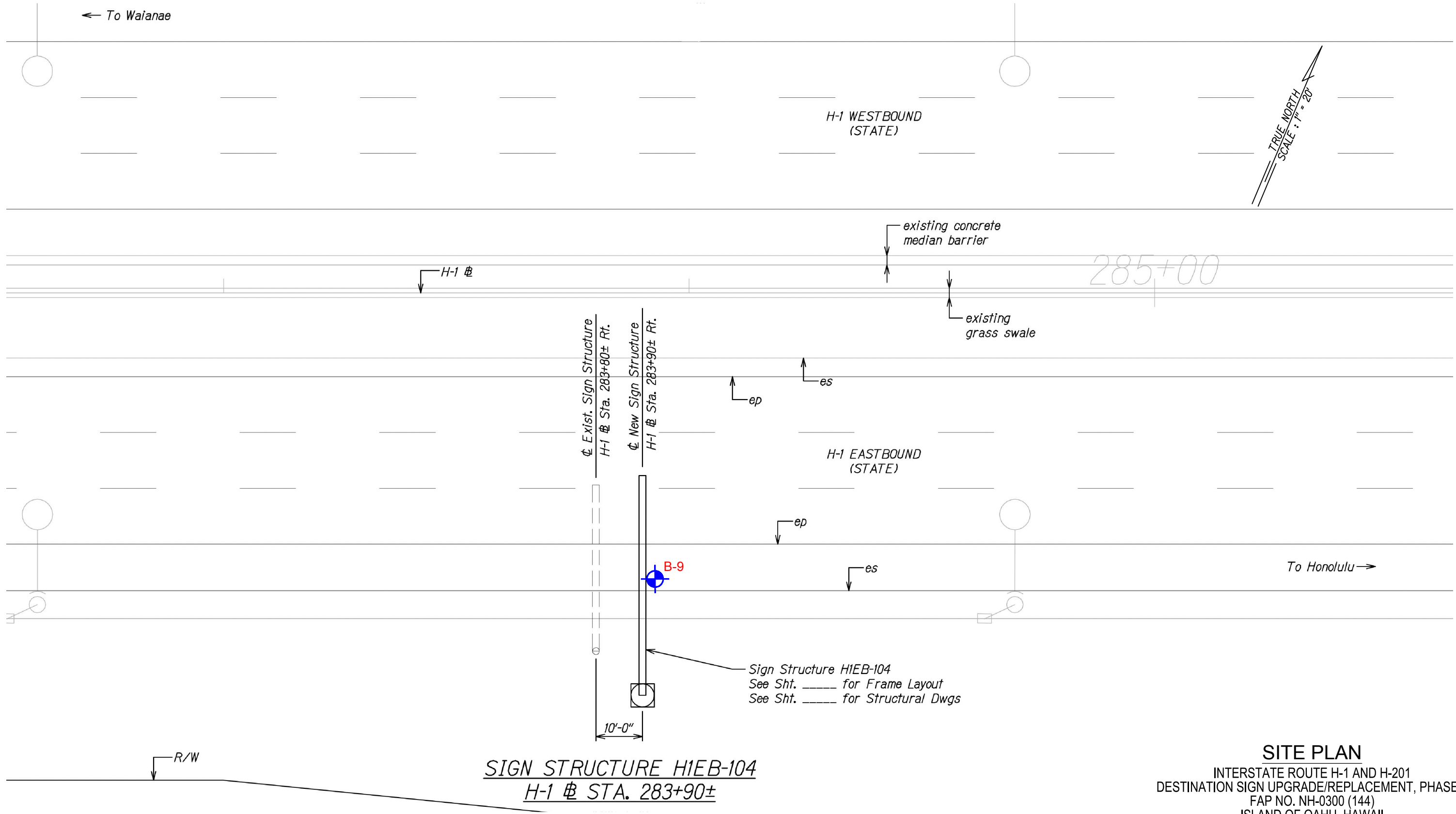
REFERENCE: ROADWAY CONSTRUCTION PLAN SIGN H1WB-421
DATED DECEMBER 2018 FROM PROJECT DRAWINGS.



SITE PLAN
INTERSTATE ROUTE H-1 AND H-201
DESTINATION SIGN UPGRADE/REPLACEMENT, PHASE3
FAP NO. NH-0300 (144)
ISLAND OF OAHU, HAWAII

GEOLABS, INC.		
Geotechnical Engineering		
DATE DECEMBER 2018	DRAWN BY HYC	PLATE 2.4
SCALE 1" = 20'	W.O. 7341-00	

CAD User: HENRY File Last Updated: December 19, 2018 9:54:01am Plot Date: January 19, 2022 - 4:06:30pm
File: A:\Drafting\Working\7341-00_Interstate_Route_H-1_&_H201_Sign_Upgrade\7341-00SitePlan.dwg2.6
Plotter: DWG To PDF-GEO.pc3 PlotsStyle: PLOT HP_Half.ctb



LEGEND:
 APPROXIMATE BORING LOCATION

REFERENCE: ROADWAY CONSTRUCTION PLAN SIGN H1EB-104
DATED DECEMBER 2018 FROM PROJECT DRAWINGS.



SITE PLAN
INTERSTATE ROUTE H-1 AND H-201
DESTINATION SIGN UPGRADE/REPLACEMENT, PHASE 3
FAP NO. NH-0300 (144)
ISLAND OF OAHU, HAWAII

GEOLABS, INC.		
Geotechnical Engineering		
DATE	DRAWN BY	PLATE
JANUARY 2022	HYC	
SCALE	W.O.	2.6
1" = 20'	7341-00	