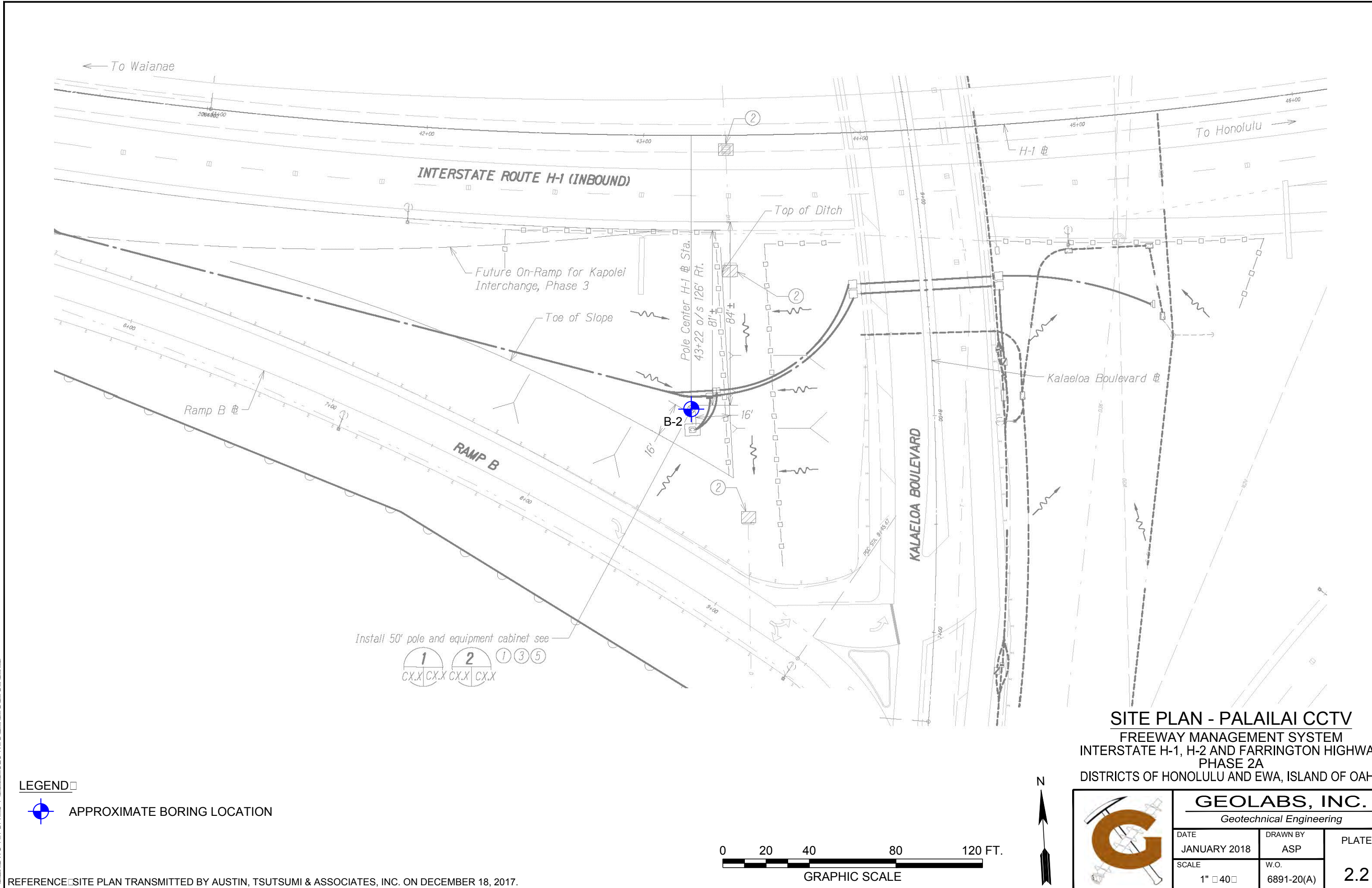


CAD U I F ASPASIONJR F L U U d d M F 08, 2018 11:12:44 P D D M F 08, 2018 - 11:27:30
F I T I D F 6891-20(A) F F 6891-20(A) S S 6891-20(A) S P d 2.2
P I C T D W G T P D F 3 P G E O N D B B J



SITE PLAN - PALAILAI CCTV
FREEWAY MANAGEMENT SYSTEM
INTERSTATE H-1, H-2 AND FARRINGTON HIGHWAY
PHASE 2A
DISTRICTS OF HONOLULU AND EWA, ISLAND OF OAHU



GEOLABS, INC.
Geotechnical Engineering

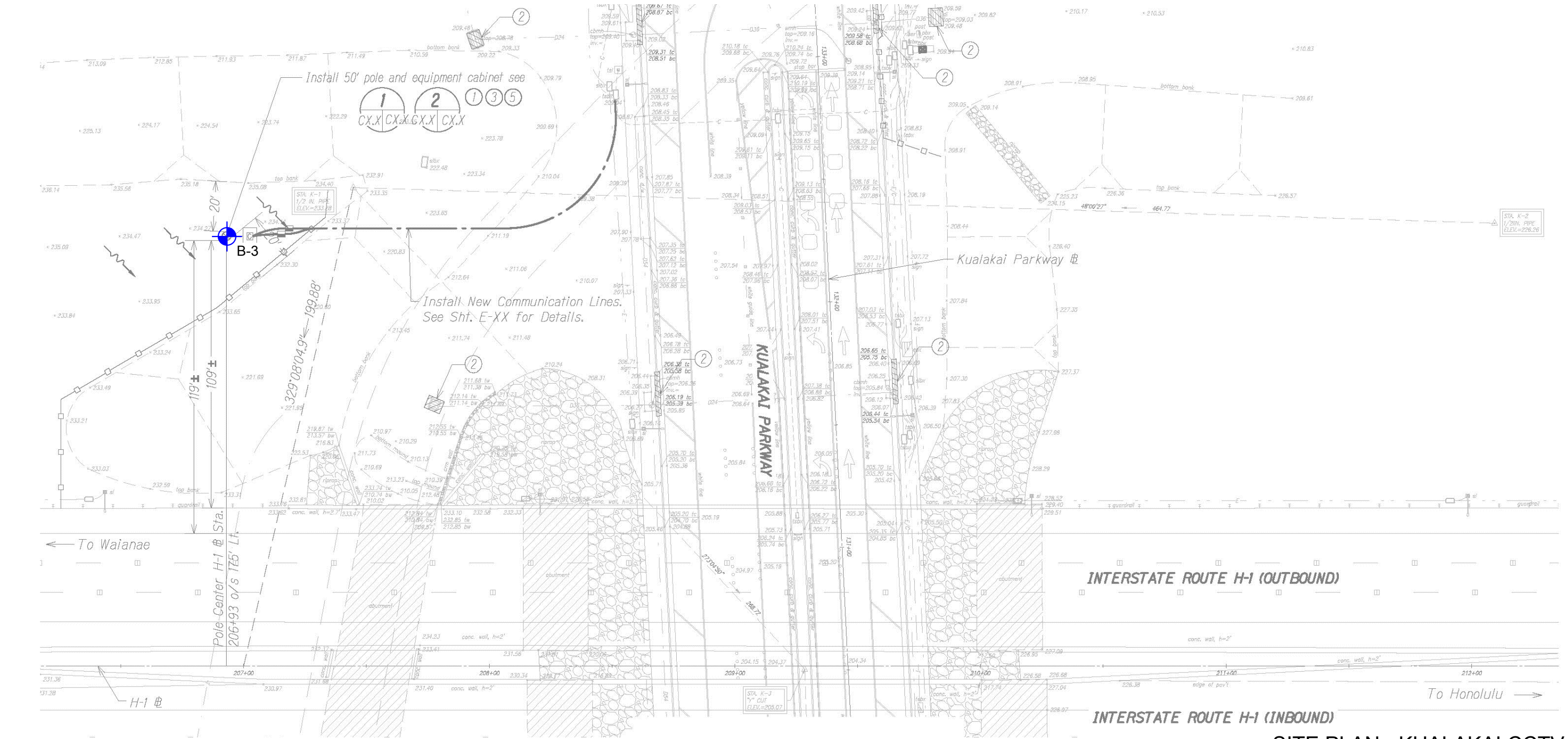
DATE JANUARY 2018	DRAWN BY ASP	PLATE 2.2
SCALE 1" = 40'	W.O. 6891-20(A)	

LEGEND

 APPROXIMATE BORING LOCATION

REFERENCE SITE PLAN TRANSMITTED BY AUSTIN, TSUTSUMI & ASSOCIATES, INC. ON DECEMBER 18, 2017.

CAD U:\CASPASIONJR F\111244\111244.dwg 08, 2018 11:24:44 P:\DWG\MT\08, 2018 - 11:29:25
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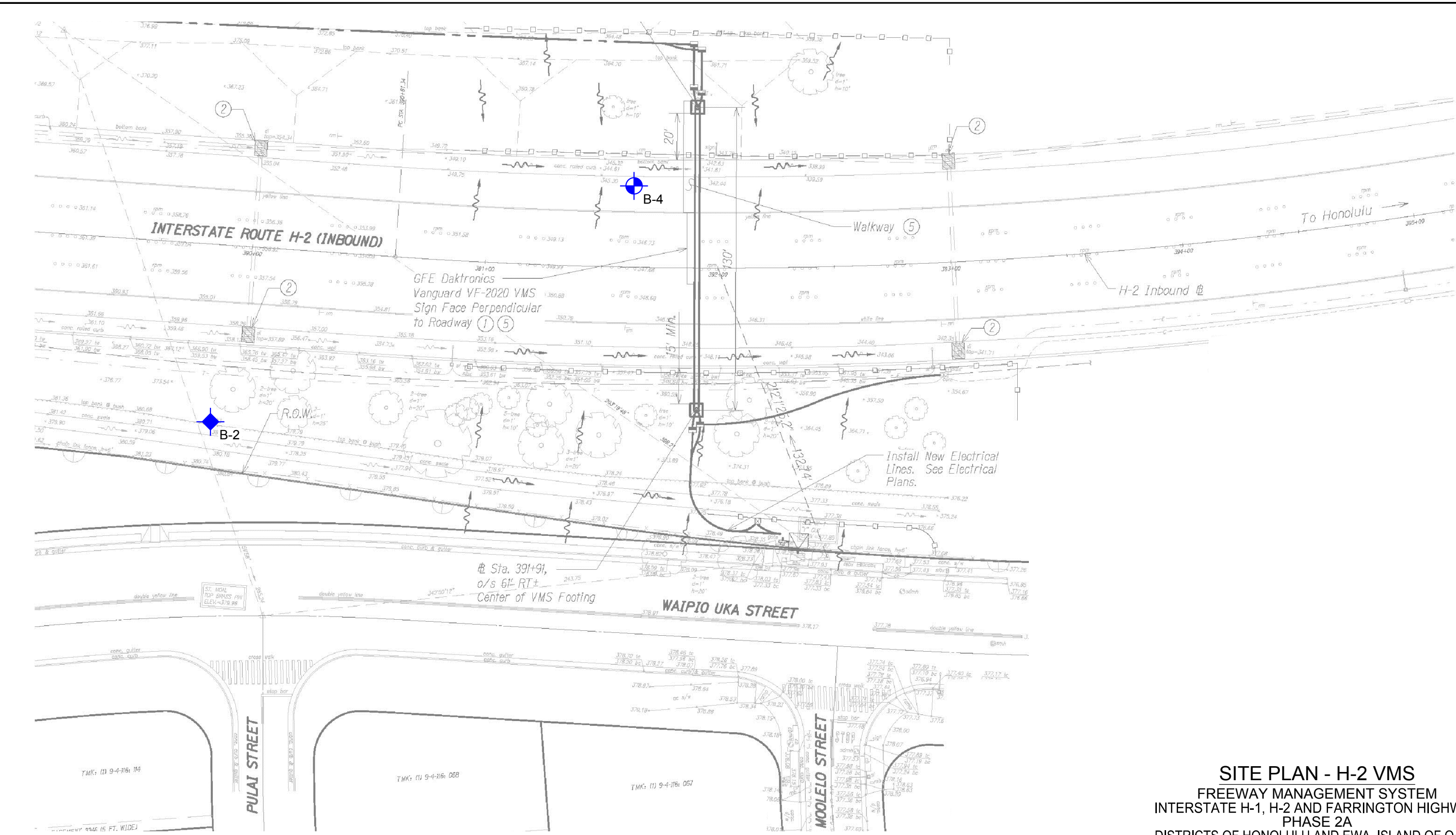
LEGEND
APPROXIMATE BORING LOCATION

SITE PLAN - KUALAKAI CCTV
FREEWAY MANAGEMENT SYSTEM
INTERSTATE H-1, H-2 AND FARRINGTON HIGHWAY
PHASE 2A
DISTRICTS OF HONOLULU AND EWA, ISLAND OF OAHU

GEOLABS, INC.		
Geotechnical Engineering		
DATE JANUARY 2018	DRAWN BY ASP	PLATE 2.3
SCALE 1" = 40'	W.O. 6891-20(A)	

REFERENCE SITE PLAN TRANSMITTED BY AUSTIN, TSUTSUMI & ASSOCIATES, INC. ON DECEMBER 18, 2017.

CAD USER: ASPASIONJR F:\PROJECTS\H2\DWG\08, 2018 11\1244 P:\DWG\MT\08, 2018 - 11\3148
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LEGEND

- APPROXIMATE BORING LOCATION
- APPROXIMATE BORING LOCATION (GEOLABS, INC. APRIL 2014 REPORT W.O. 6891-00)

REFERENCE SITE PLAN TRANSMITTED BY AUSTIN, TSUTSUMI & ASSOCIATES, INC. ON DECEMBER 18, 2017.

0 20 40 80 120 FT.

GRAPHIC SCALE

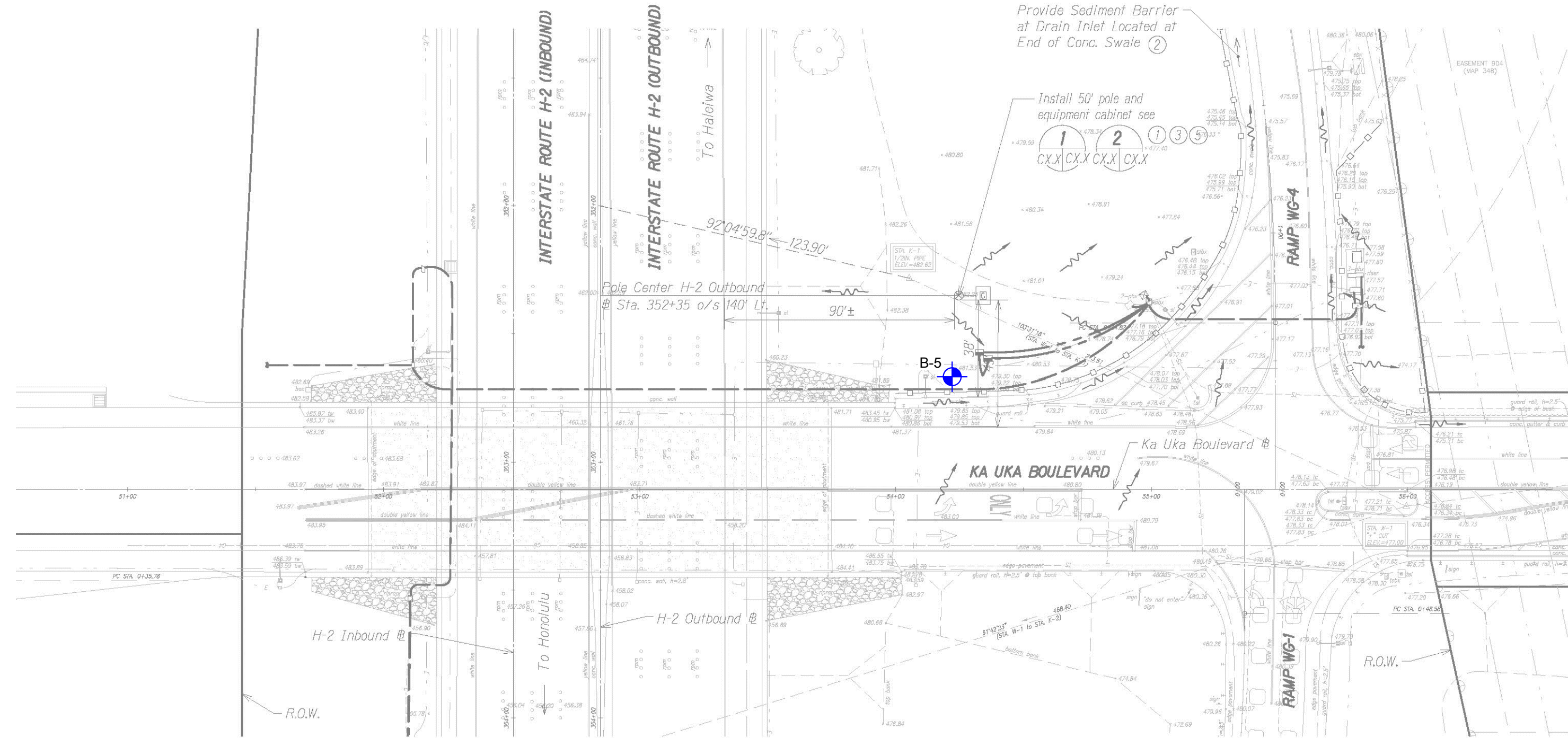
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SITE PLAN - H-2 VMS
FREEWAY MANAGEMENT SYSTEM
INTERSTATE H-1, H-2 AND FARRINGTON HIGHWAY
PHASE 2A
DISTRICTS OF HONOLULU AND EWA, ISLAND OF OAHU

GEOLABS, INC.
 Geotechnical Engineering

DATE JANUARY 2018	DRAWN BY ASP	PLATE
SCALE 1" = 40'	W.O. 6891-20(A)	2.4

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SITE PLAN - WAIPIO CCTV
FREEWAY MANAGEMENT SYSTEM
INTERSTATE H-1, H-2 AND FARRINGTON HIGHWAY
PHASE 2A
DISTRICTS OF HONOLULU AND EWA, ISLAND OF OAHU

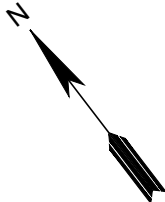
LEGEND
 APPROXIMATE BORING LOCATION



GEOLABS, INC.		
Geotechnical Engineering		
DATE JANUARY 2018	DRAWN BY ASP	PLATE 2.5
SCALE 1" = 40'	W.O. 6891-20(A)	

CAD U I F ASPASIONJR F I L U U d d M F 08, 2018 111244 P I D M F 08, 2018 - 1113345
F I T I D I W I 16891-20(A)F I 16891-20(A)S I 16891-20(A)S I 16891-20(A)S I 16891-20(A)S
P I C I T D W G T P D F 3 P I C I T D W G T P D F 3 P I C I T D W G T P D F 3 P I C I T D W G T P D F 3

LEGEND
 APPROXIMATE BORING LOCATION



SITE PLAN - SPEED READER 4
FREEWAY MANAGEMENT SYSTEM
INTERSTATE H-1, H-2 AND FARRINGTON HIGHWAY
PHASE 2A
DISTRICTS OF HONOLULU AND EWA, ISLAND OF OAHU



GEOLABS, INC.
Geotechnical Engineering

DATE JANUARY 2018	DRAWN BY ASP	PLATE 2.9
SCALE 1" = 40'	W.O. 6891-20(A)	

