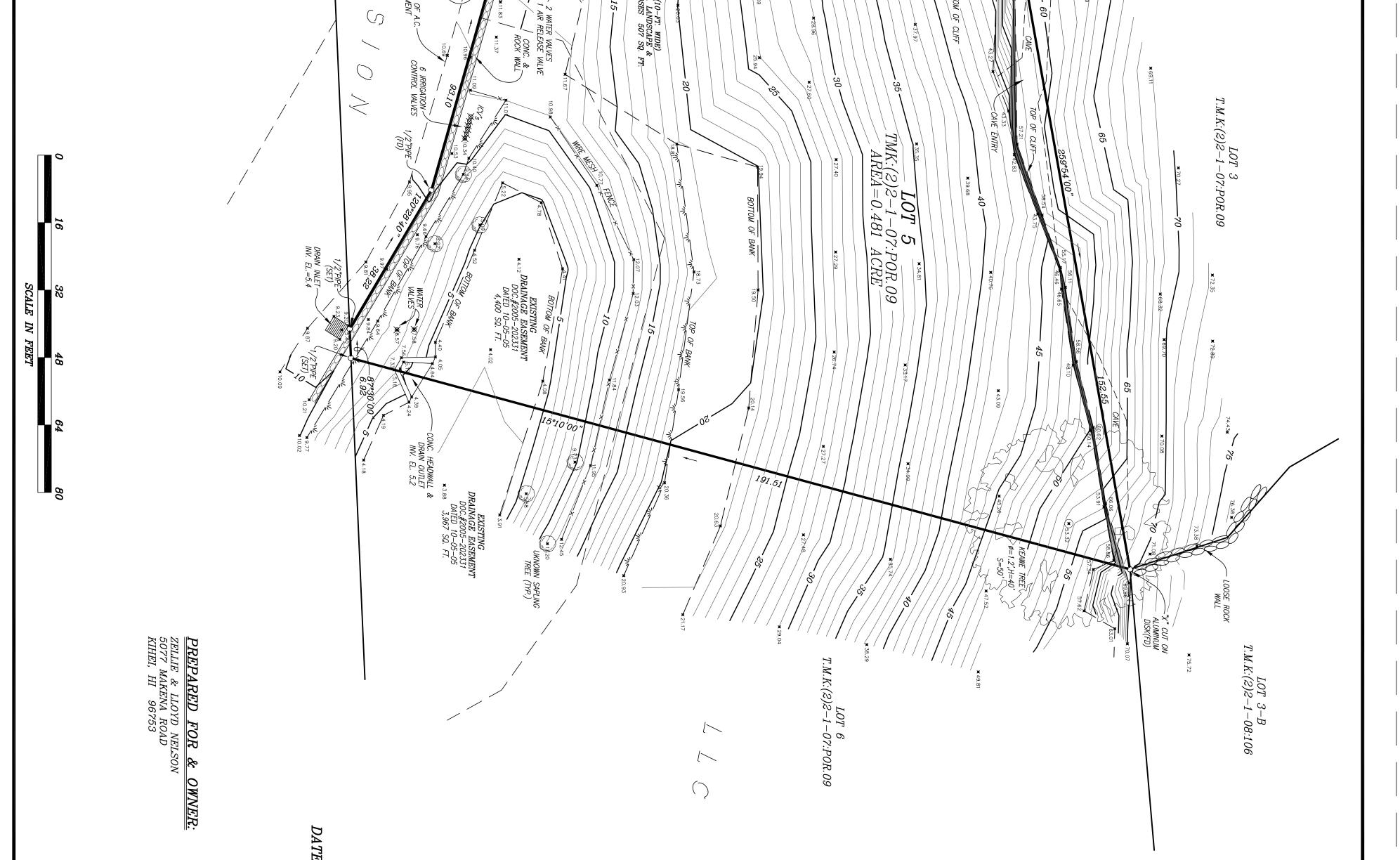
IC INFORMATION SHOWN HI ON JANUARY 28, 2010. SHOWN HEREON ARE BAS ELEVATION TAKEN AS 11. AND DISTANCES SHOWN HE ANGULATION STATION "PUL			
NOTES: 1. TOPOGRAPHIC INFORMATION SHOWN HEREON IS BASED ON AN ACTUAL FIELD SURVEY PERFORMED ON JANUARY 28, 2010. 2. ELEVATIONS SHOWN HEREON ARE BASED ON USGS TIDAL BENCH MARK #2, DATED 193 NGVD 1929. ELEVATION TAKEN AS 11.851 FEET ABOVE MEAN SEA LEVEL. 3. AZIMUTHS AND DISTANCES SHOWN HEREON ARE RECORD AND REFER TO GOVERNMENT SURVEY TRIANGULATION STATION "PUU O LAI"△.	POAD ROAD I	T.M.K.	
CTUAL FIELD SURVEY A MARK #2, DATED 1931, A LEVEL. EFER TO GOVERNMENT	AND LOT & CONC & ISSON	Z ∠ M LOT 4 T.M.K:(2)2-1-07:POR.09	T.M.K:(2).
	TRANSFORMER PAD PAD PAD PAD PAD PAD PAD PAD PAD PAD	52.05 ESTRIAN ACCESS S 1,406 SQ. FT. *41.11 200"	LOT 2)2-1-07:POR.09

T.M.K: (2)2-1-07: POR. 09



HELDENSED HELDENSED HELDENSED HELDENSED HELDENSED HELDENSED HELDENSED HELDENSED HELDENSED HELDENSED HELDENSED SURVEYOR No. 6960 HELDENSED HELDENSED HELDENSED NO. 6960 HELDENSED HELDENSE HE	SITUATE AT HONUAULA, MA E: FEBRUARY 23, 2010 AKAMAI LAND SU P.O. BOX MAKAWAO, MAUI, 1	TOPOGRAPHIC LOT 5 PAPAANUI LLC (SUBD. FILE	TRUE NORTH
THIS WORK WAS DONE BY ME OR UNDER MY DIRECT SUPERVISION. SHERMAN DUDLEY DEPONTE LICENSED PROFESSIONAL LAND SURVEYOR STATE OF HAWAII CERTIFICATE NO. 6960 EXPIRATION DATE: APRIL 30, 2010	AT MAKENA, MAUI, HAWAII O SCALE: 1" = 16' SURVEYING, INC. BOX 1748 AUI, HAWAII 96768	SURVEY OF OF SUBDIVISION NO. 2.2937)	SCALE: 1" = 16'