

**Appendix A: HHCRTCP List of Reports Accepted by SHPD**

**Title**

<b>Phase I</b>	<b>Type</b>	<b>Accepted</b>	<b>Log No.</b>	<b>Doc. No.</b>	<b>APE</b>	<b>Survey Area</b>	<b>SIHP sites</b>	<b>Mitigation</b>
Archaeological Inventor Survey Plan for Construction Phase I of the Honolulu High-Capacity Transi Corridor Project, Station 392+00 (Near East Kapolei Station) to Station 776+00 (Near Waimano Home Road), Honouliuli, Hoaeae, Waikele, Waipio and Waiawa Ahupua'a. 'Ewa District, O'ahu, Hawaii. TMK: (1) 0-1, 9-4, 9-5, 9-6, 9-7 (Various Plats and Parcels) (Hammatt and Shideler, March 2009)	AISP	3/16/2009	2009.1325	0903WT115				
Archaeological Inventory Survey for Construction Phase I of the Honolulu High-Capacity Transit Corridor Project, Honouliuli, Ho'ae'ae, Waikele, Waipi'o and Waiawa Ahupua'a, Ewa District, O'ahu Hawaii, TMK: (1) 9-1, 9-4, 9-6, 9-7 (Various Plats an Parcels) (Hammatt, February 2010)	AIS	4/19/2010	2010.1749	1004MV01	75 acres	156 acres	50-80-09-7751	Data Recovery
Archaeological Data Recovery Plan for SIHP# 50-80-09-7751, Waipahu Transit Center Station, Honolulu High Capacity Transit Corridor Project Waikele Ahupua'a, 'Ewa District, Island of O'ahu. TMK (1) 9-4-019:050 &:061 (O'Hare, Monahan, and Hammatt, March 2011)	DRP	11/29/2011	2011.0902	1111MV19			50-80-09-7751	Data Recovery
End of Archaeological Data Recovery Fieldwork Letter for Archaeological Cultural Resource SHIP #50-80-09-7751 witin the Waipahu Transit Center Station, Honolulu High-Capacity Transit Corridor Project, Waikele Ahupua'a, 'Ewa District, Island of O'ahu. TMK: (1) 9-4-019:050, 061 (por) (Sroat, McDermott, and Hammatt, July 2013)	EOF	8/27/2013	2013.4528	1308SL24			50-80-09-7751	Step one, EoF complete, waiting for Data Recovery Report (Step 2)

**Appendix A: HHCRTCP List of Reports Accepted by SHPD**

<b>Phase 2</b>	<b>Type</b>	<b>Accepted</b>	<b>Log No.</b>	<b>Doc. No.</b>	<b>APE</b>	<b>Survey Area</b>	<b>SIHP Sites</b>	<b>Mitigation</b>
Archaeological Inventory Survey Plan for Construction Phase II of the Honolulu High-Capacity Transit Corridor Project, Waiawa, Manana, Waimano, Waiau, Waimalu, Kalauao, 'Aiea and Halawa Ahupua'a, 'Ewa District, O'ahu Hawaii. TMK: (1) 9-7, 9-8, 9-9 Various Plats and Parcels. [Hammatt & Shideler MA, March 2009].	AISP	5/7/2010	2010.1748	1005NM14				
Archaeological Inventory Survey for Construction Phase 2 of the Honolulu High Capacity Transit Corridor Project, Waiawa, Manana, Waimano, Waiau, Waimalu, Kalauao, Aiea and Halawa Ahupua'a, 'Ewa District, Island of O'ahu. TMK (1) 9-7, 9-8, 9-9 Various Plats and Parcels. (Sroat, Thurman, and McDermott, April 2012).	AISR	5/23/2012	2012.1449	1205NN23	13.87 acres	3.9 miles	50-80-09-7150	On-site Monitoring
Archaeological Monitoring Plan for Construction Phase 2 of the Honolulu High-Capacity Transit Corridor Project, Waiawa, Manana, Waimano, Waiau, Waimalu, Kalauao, 'Aiea and Halawa Ahupua'a, 'Ewa District, Island of O'ahu. TMK (1) 9-7, 9-8, 9-9 Various Plats and Parcels. [Sroat & McDermott (April 2012)].	AMP	5/16/2012	2012.1041	1205NN12				
Supplemental Archaeological Inventory Survey for Section 2 of the Honolulu High-Capacity Transit Corridor Project, Proposed Pearlridge Station, Waimalu Ahupua'a, 'Ewa District, Island of O'ahu. TMK (1) 9-8-009:017 and (1) 9-8-010:002 (Sroat, Matsushima, and McDermott, August 2013)	SAISR	8/27/2013	2013.4527	1308SL22	0.2 acres	0.2	none	Monitoring

**Appendix A: HHCRTCP List of Reports Accepted by SHPD**

<b>Phase 3</b>	<b>Type</b>	<b>Accepted</b>	<b>Log No.</b>	<b>Doc No</b>	<b>APE</b>	<b>Survey Area</b>	<b>SIHP Sites</b>	<b>Mitigation</b>
Archaeological Inventory Survey Plan for the Airport (Phase 3) Construction of the Honolulu High Capacity Transit Corridor Project, Halawa and Moanalua Ahupua'a, 'Ewa and Honolulu District, Island of Oahu TMK: (1) 1-1 and 9-9. (Hammatt and Shideler, August 2011)	AISP	12/2/2011	2011.2167	1112NN01				
Addendum to an Archaeological Inventory Survey Plan for the Airport (Phase 3) Construction of the Honolulu High-Capacity Transit Corridor Project Halawa and Moanalua Ahupua'a, 'Ewa and Honolulu Districts, O'ahu Island. TMK: (1) 1-1 and 9-9 (Various Plats and Parcels) (Hammatt and Shideler, February 2013)	Ad AISI	3/1/2013	2013.1957	1302SL29				
Archaeological Inventory Survey for the Airport Section (Construction Section 3) of the Honolulu High-Capacity Transit Corridor Project Hālawā and Moanalua Ahupua'a, 'Ewa and Honolulu Districts, O'ahu Island TMK Sections [1] 1-1 and 9-9 (Various Plats and Parcels) (Hammatt et al., August 2013)	AISR	8/26/2013	2013.2279 2013.4326	1308SL20	9.6 acres	4.8 miles	50-80-13-7420 and 7421	Monitoring

**Appendix A: HHCRTCP List of Reports Accepted by SHPD**

Phase 4	Type	Accepted	Log No.	Doc No	APE	Survey Area	SIHP Sites	Mitigation
Archaeological Inventory Survey Plan for the City Center (Construction Phase 4) of the Honolulu High-Capacity Transit Corridor Project, Kalihi, Kapalama and Honolulu Ahupuaa, Honolulu district, Island of Oahu. TMK: (1) 1-2, 1-5, 1-7, 2-1, 2-3 (Various Plats and Parcels. Volume I: Plan and Appendices F & G and Volume II: Appendices A-E, Land Document (Hammatt et al., August 2011)	AISP	10/25/2011	2011.2379	1110NN08				
Addendum to an Archaeological Inventory Survey Plan for the City Center (Phase 4) of the Honolulu High-Capacity Transit Corridor Project, Kalihi, Kapalama and Honolulu Ahupua'a, Honolulu District, Island of Oahu. TMK: (1) 2-1, 2-3 (Various Plats and Parcels) Addressing Changes from the Vicinity of Ward Avenue and Halekauwila Street to the Vicinity of Queen and Kamakee Streets. TMK (1) 2-1, 2-3 various plats and parcels (Hammatt et al., February 2013)	Ad AISI	3/1/2013	2013.1958	1302SL28				
Archaeological Inventory Survey Report (AISR) for Construction Phase 4 of the Honolulu High-Capacity Transit Corridor Project, Kalihi, Kapalama, and Honolulu Ahupua'a, Honolulu District, O'ahu Island TMK Sections [1] 1-2, 1-5, 1-7, 2-1, 2-3 (Various Plats and Parcels) (Hammatt, et al., June 2013)	AISR	8/26/2013	2013.2564 2013.4338	1308SL21	13.9 acres	4.3 miles	19 sites (see attachment B)	Data recovery, Monitoring and Burial treatment plans