

**Progress of Archaeological Projects with Licences Issued**  
**(as at 15 August 2024)**

<b>Ref.</b>	<b>Licensee</b>	<b>Project</b>	<b>Progress</b>
AAB/40/2017-18	Prof. David Parham	The Marine Archaeological Investigation (“MAI”) for the metal object at the seabed of Wan Chai is initiated by the Civil Engineering and Development Department (“CEDD”). The metal object was originally found near the ex-Wan Chai Ferry Pier and was relocated to its current location in 2015 under the monitoring of a qualified marine archaeologist. Subsequent to the relocation of the metal object, CEDD initiates a MAI to further investigate the identity and ownership of the metal object; and to establish its heritage value, if any.	Fieldwork was completed in February 2019. Comments on the draft report have been given to the licensed archaeologist. The draft report is being revised by the licensed archaeologist.
AAB/8/2021-22	Dr. Lee Man Hoi (李文愷博士)	To conduct excavation and search for fossils in the areas of sedimentary rocks and soils within Hong Kong on behalf of the Department of Earth Sciences of The University of Hong Kong for teaching and research purposes.	The final report has been agreed by the Antiquities and Monuments Office (“AMO”) in June 2024.
AAB/12/2021-22	Ms Sarah Heaver	To conduct MAI for the Environmental Impact Assessment (“EIA”) Study for Aberdeen Boat Club Middle Island Development Phases III, IV and V. The purpose of the MAI is to assess the significance of any underwater cultural heritage resources that may be impacted by the proposed marine works at Middle Island. The diver survey will provide detailed information about the archaeological value	Fieldwork was completed in January 2022. Owing to the decease of the licensed archaeologist, the project proponent and the archaeological consultancy are exploring the way forward to finalise the MAI report.

		of the 141 unknown objects identified by the marine geophysical survey on the seabed within the study area. Appropriate mitigation measures will be recommended if necessary.	
AAB/16/2021-22	Ms Julie Van Den Bergh	To conduct an Archaeological Watching Brief (“AWB”) at Che Ha, Shap Long, Hung Shing Ye and Tai Tung for the Construction of Pressure Management and District Metering Installations under Water Intelligent Network (“WIN”) undertaken by the Water Supplies Department (“WSD”). The AWB is the archaeological action recommended in the Heritage Impact Assessment (“HIA”) for the Implementation of WIN, Remaining District Metering Areas and Pressure Management Areas in Kowloon East, Sha Tin and Island Major Supply Zones – Investigation, Design and Construction. The AWB aims at monitoring the chamber construction excavation works at the identified locations and recording evidence of archaeological materials, features or deposits. Mitigation measures will be recommended for agreement by AMO if significant archaeological findings are discovered.	The archaeological report is under preparation.
AAB/23/2021-22	Mr Ng Chun Lam (吳震霖先生)	To conduct an AWB for Kai Tak Development Stage 5B Infrastructure Works at the former North Apron Area initiated by CEDD. Although the Roundabout Area of the Olympic Avenue was highly disturbed by previous construction works, the AWB was conducted during the construction phase	AWB for the construction works was completed in July 2023. No archaeological remains were identified. The AWB report is being finalised.

		of the development at the locations which have not been disturbed in previous underground works.	
AAB/26/2021-22	Ms Julie Van Den Bergh	The AWB at Tung Wan on Cheung Chau is for the construction of Pressure Management and District Metering Installations of WSD. It was recommended by the HIA report of the same project aiming to monitor construction excavation works at identified locations and record evidence of archaeological materials, features or deposits if found; and to recommend mitigation measures, in agreement with AMO, in case of discovery of significant archaeological findings. It is an ongoing programme. As one of the work locations has been changed, an AWB for the new work site which falls within Tung Wan Site of Archaeological Interest (“SAI”), Cheung Chau is required.	The construction works at the new work site was cancelled. The archaeological report is under preparation.
AAB/26/2021-22	Mr Ng Chun Lam (吳震霖先生)	To conduct an archaeological survey at Portion 1a and 8b of the Kwu Tung North New Development Area for the project of Kwu Tung North New Development Area Phase 1: Site Formation and Infrastructure Works under contract No. ND/2019/01 initiated by CEDD. The purpose of the archaeological survey is to evaluate the archaeological potential of the survey area for an Archaeological Impact Assessment (“AIA”). According to the result of the archaeological survey, mitigation measures will be proposed, if necessary. The licence for the archaeological survey was	Fieldwork was completed in November 2022. The archaeological report is under preparation.

		renewed in November 2022 to continue the survey.	
AAB/26/2021-22	Ms Julie Van Den Bergh	To conduct an archaeological review of Further Archaeological Fieldwork and Archaeological Rescue Excavation (“ARE”) for Proposed Comprehensive Residential and Recreational Development including Government, Institution or Community Facilities with Minor Relaxation of GFA and Building Height Restriction at Tai Po Town Lot 157, Various Lots in D.D. 165, 207 and 218 and adjoining Government Land, Sai Sha, Shap Sz Heung, New Territories.	The archaeological reports are being finalised.
AAB/30/2021-22	Dr. Li Long Lam (李浪林博士)	To conduct an ARE, archaeological survey-cum-excavation and AWB at Tung Chung Valley for Tung Chung New Town Extension – Site Formation and Infrastructure Works at Tung Chung Valley, Phase 1 initiated by CEDD. The objective of the archaeological works is to survey and record the archaeological remains, if any, in the project area. Appropriate mitigation measures will be recommended and implemented if necessary.	Fieldwork was completed in December 2023. The archaeological report is under preparation.
AAB/31/2021-22	Ms Julie Van Den Bergh	To conduct an archaeological field survey for Agreement No. CE 39/2021 (CE) Site Formation and Infrastructure Works for Public Housing Developments at San Hing Road and Hong Po Road, Tuen Mun initiated by CEDD. The objective of the archaeological field survey is to confirm whether the proposed development area has any deposits of	Fieldwork schedule is to be confirmed.

		Song and Ming dynasties as unearthed in 1998 and/or other archaeological relics. Should significant archaeological findings be discovered, appropriate mitigation measures will be recommended for agreement by AMO.	
AAB/3/2023-24	Dr. Li Long Lam (李浪林博士)	To conduct an archaeological survey for an AIA for the EIA Study for the Remaining Phase Development of the New Territories North (“NTN”) – Planning and Engineering Study for NTN New Town and Man Kam To – Investigation.	Application for licence renewal is being processed to continue the remaining archaeological fieldwork.
AAB/3/2023-24	Mr Ng Chun Lam (吳震霖先生)	To conduct an archaeological rescue excavation and an archaeological survey-cum-excavation for the proposed land exchange for Tung Chung DD1 Lot 2991 s.C & s.E initiated by Forestside Limited. The objectives of the archaeological works are to implement the mitigation measures recommended in the approved EIA report of Tung Chung New Town Extension (Application No.: EIA-233/2015) due to the proposed school development at Tung Chung site to support the land exchange application and prior to commencement of the construction works in accordance with AMO’s comment on the General Building Plan submission to the Buildings Department. Appropriate mitigation measures will be recommended for consideration by AMO and implemented, if necessary.	Fieldwork was completed in November 2023. The archaeological report is under preparation.

AAB/3/2023-24	Mr Ng Chun Lam (吳震霖先生)	To conduct an AWB for Proposed Temporary Transitional Housing and Ancillary Facilities for a Period of 3 Years in “Residential (Group C)” Zone, Various Lots in D.D. 105 and adjoining Government Land, Ngau Tam Mei, Yuen Long initiated by Melody Gain Limited and Clanville Development Limited. An application for permission for the proposed development under section 16 of the Town Planning Ordinance (Cap. 131) was approved by the Town Planning Board (“TPB”). As part of the approval conditions for the project, the project proponent is required to submit an AWB Proposal for the construction works to be carried out within the Mai Po SAI to AMO and TPB for agreement before carrying out the AWB. The objectives of the AWB are to implement the appropriate mitigation measures agreed for construction works to be carried out within the Mai Po SAI to fulfil the approval conditions of the project in relation to the archaeological aspect.	Fieldwork was completed in November 2023. The archaeological report is being finalised.
AAB/4/2023-24	Dr. Li Long Lam (李浪林博士)	To conduct an archaeological survey for an AIA for the Development of Tuen Mun Town Lot No. 467 in So Kwun Wat, Tuen Mun initiated by Winjoy Limited. The purpose of the proposed archaeological survey is to identify if there are any significant cultural layer or archaeological features within the project area in order to assess potential archaeological impacts that may arise from the development. Where significant archaeological remains are identified, appropriate mitigation	Fieldwork schedule is to be confirmed.

		measures will be proposed in the AIA as appropriate.	
AAB/4/2023-24	Dr. Li Long Lam (李浪林博士)	To conduct an AWB for DSD Contract No. DC/2020/07 Tuen Mun North Village Sewerage at Po Tong Ha and Siu Hang Tsuen, Tuen Mun recommended by the “Agreement CE 38/2006 (DS) – Tuen Mun Sewerage Investigation, Design and Construction - Final Proposal for the Archaeological Survey (Issue 2)” to monitor, identify and record any cultural remains if discovered within the project area in the course of excavation works; and recommend appropriate mitigation measures if necessary in agreement with AMO.	The archaeological report is being finalised.
AAB/4/2023-24	Mr Ng Chun Lam (吳震霖先生)	To conduct an AWB for the Elderly Home Development in Lam Tei, Tuen Mun recommended by the feasibility study for the development project initiated by Pok Oi Hospital to monitor, identify and record cultural remains if discovered within the project area in the course of excavation works; and recommend appropriate mitigation measures if necessary in agreement with AMO.	The archaeological report is being finalised.
AAB/4/2023-24	Ms Julie Van Den Bergh	To conduct an archaeological survey for Agreement No. CE 4/2022 (HY) Upgrading of Nim Wan Road (North) – Investigation, Design and Construction initiated by the Highways Department (“HyD”). The archaeological survey, which was recommended in the Preliminary Environmental Review for Agreement No. CE 4/2015 (HY) West	The archaeological report is being finalised.

		New Territories Landfill – Study of Access (Upgrading of Nim Wan Road and Deep Bay Road) – Feasibility Study, aims to identify the archaeological significance and impact of the project area, assess the archaeological impact and recommend follow up action, particularly on the lands issue that had limited the area for the proposed archaeological works and the potential for proposed further archaeological works after land resumption.	
AAB/5/2023-24	Dr. Michael Walsh	To conduct diver survey for MAI for EIA Study for Reclamation for Kau Yi Chau Artificial Islands, initiated by CEDD. The objective of the diver survey is to assess the significance of any underwater marine archaeological resources that may be impacted due to the reclamation for Kau Yi Chau Artificial Islands and propose mitigation measures, if necessary.	Fieldwork was conducted in June 2023. The MAI report has been agreed by AMO in December 2023.
AAB/10/2023-24	Dr. Michael Walsh	To conduct diver survey for MAI for EIA Study for Hong Kong Island – Northeast Lantau Link, Artificial Islands in the Central Waters, initiated by CEDD. The objective of the diver survey is to assess the significance of any underwater marine archaeological resources that may be impacted due to the construction of the Hong Kong Island – Northeast Lantau Link and propose mitigation measures, if necessary.	Fieldwork was conducted in June 2023. The MAI report is under preparation.



AAB/11/2023-24	Ms Wai Chan, Kathy (陳瑋女士)	The proposed pre-construction archaeological survey and an AWB for Outlying Islands Sewerage Stage 2 – Lamma Village Sewerage Phase 2, Package 2 (the Sewerage Project) are initiated by the Drainage Services Department (“DSD”). The objective of the archaeological survey is to ascertain if there is any associated kiln furniture and associated archaeological materials in the area of Kiln K1 and Area B according to the recommendations of the Archaeological Baseline Review Report for the Sewerage Project. Appropriate protection measures for archaeological remains identified would be recommended. Based on the results of review of the Preliminary Environmental Review for the Sewerage Project, the AWB will be conducted at the selected project areas in Long Tsai Tsuen and Hung Shing Ye to ensure appropriate actions to be undertaken when archaeological remains are identified in the course of construction works.	Application for licence renewal is being processed to continue the remaining archaeological fieldwork.
AAB/17/2023-24	Ms Julie Van Den Bergh	To conduct Stage 2 – Rescue Excavation for Project K1 – Proposed Comprehensive Development at NKIL No. 6509, Nga Tsin Wai Village, Kowloon initiated by the Urban Renewal Authority. The objectives of Stage 2 works are: (i) to excavate the areas within the development footprint and record the archaeological information for preservation by record; (ii) to excavate the areas within the Conservation Park footprint for works which will require excavation around the village wall	Fieldwork commenced in October 2023 and is underway.

		foundations and within areas of possible archaeological deposits and features, and record all archaeological information for preservation by record; and (iii) to dismantle select sections of the wall foundation remains to be displayed in the Conservation Park in future.	
AAB/17/2023-24	Dr. Michael Walsh	To conduct a diver survey for the MAI for the EIA Study for Agreement No. CE 75/2020 (HY) Road P1 (Tai Ho – Sunny Bay Section), Lantau – Investigation initiated by CEDD. The objectives of the diver survey are to investigate the nature of the five magnetic contacts identified by the geophysical survey, assess objects with marine archaeological value and assess whether further mitigation or action is required.	Fieldwork was completed in November 2023. The MAI report is being finalised.
AAB/17/2023-24	Dr. Michael Walsh	To conduct a diver survey for the MAI for the EIA Study for Expansion of Aberdeen Typhoon Shelter initiated by CEDD. The objective of the diver survey is to assess the significance of underwater marine archaeological resources that may be impacted due to the expansion of Aberdeen Typhoon Shelter and propose mitigation measures, if necessary.	The MAI report has been agreed by AMO in August 2024.
AAB/23/2023-24	Dr. Michael Walsh	To conduct a diver survey for the MAI for improvement works at Man Kok Tsui Pier for Agreement No. CE 8/2021 (CE) Improvement Works at Ap Chau Public Pier, Man Kok Tsui Pier,	Fieldwork was conducted in March 2024. The MAI report is under preparation.

		Peng Chau Public Pier, Sai Wan Jetty, Sok Kwu Wan Pier No. 2 and Tai O Public Pier – Feasibility Study. The objectives of the diver survey are to investigate the nature of the 10 targets of archaeological potential identified by the geophysical survey, establish their archaeological potential, and determine whether further mitigation or action is required.	
AAB/23/2023-24	Dr. Michael Walsh	To conduct a diver survey for the MAI for the improvement works at Ap Chau Public Pier for Agreement No. CE 8/2021 (CE) Improvement Works at Ap Chau Public Pier, Man Kok Tsui Pier, Peng Chau Public Pier, Sai Wan Jetty, Sok Kwu Wan Pier No. 2 and Tai O Public Pier – Feasibility Study. The objectives of the diver survey are to investigate the nature of the five targets of archaeological potential identified by the geophysical survey, establish their archaeological potential, and determine whether further mitigation or action is required.	Fieldwork was completed in March 2024. The MAI report is under preparation.
AAB/23/2023-24	Ms Sarah Heaver	To conduct a diver survey for the MAI for the improvement works at Ma Nam Wat Pier for Agreement No. CE 52/2021 (CE) Improvement Works at Ma Liu Shui Ferry Pier, Ma Nam Wat Pier, Yim Tin Tsai Pier and Yung Shue O Jetties – Feasibility Study. The objectives of the diver survey are to investigate the nature of the 55 targets of archaeological potential identified by the geophysical survey, assess whether the targets have	Owing to the decease of the licensed archaeologist before any fieldwork commenced, the project proponent has appointed another archaeologist to apply for a licence for the archaeological work, of which the application is being processed.

		marine archaeological value and determine whether mitigation or action is required.	
AAB/23/2023-24	Ms Sarah Heaver	To conduct a diver survey for the MAI for the improvement works at Yim Tin Tsai Pier for Agreement No. CE 52/2021 (CE) Improvement Works at Ma Liu Shui Ferry Pier, Ma Nam Wat Pier, Yim Tin Tsai Pier and Yung Shue O Jetties – Feasibility Study. The objectives of the diver survey are to investigate the nature of the 20 targets of archaeological potential identified by the geophysical survey, assess if any of the targets have marine archaeological value and determine whether further mitigation or action is required.	Owing to the decease of the licensed archaeologist before any fieldwork commenced, the project proponent has appointed another archaeologist to apply for a licence for the archaeological work, of which the application is being processed.
AAB/23/2023-24	Ms Sarah Heaver	To conduct a diver survey for the MAI for the improvement works at Yung Shue O Jetties for Agreement No. CE 52/2021 (CE) Improvement Works at Ma Liu Shui Ferry Pier, Ma Nam Wat Pier, Yim Tin Tsai Pier and Yung Shue O Jetties – Feasibility Study. The objectives of the diver survey are to investigate the nature of the 10 targets of archaeological potential identified by the geophysical survey, assess whether the targets have marine archaeological value, and determine whether mitigation or action is required.	Owing to the decease of the licensed archaeologist before any fieldwork commenced, the project proponent has appointed another archaeologist to apply for a licence for the archaeological work, of which the application is being processed.
AAB/29/2023-24	Prof. Liu Zhonghui (柳中暉教授)	To conduct excavation and search for fossils in the areas of sedimentary rocks and soils within Hong Kong on behalf of the Department of Earth Sciences	Fieldwork schedule is to be confirmed.

		of The University of Hong Kong for teaching and research purposes.	
AAB/29/2023-24	Mr Wang Wenjian (王文建先生)	To conduct further archaeological survey, archaeological rescue excavation and AWB for Tung Chung New Town Extension – Site Formation and Infrastructure Works at Ma Wan Chung initiated by CEDD. The purpose of the archaeological works is to assess portions of known archaeological sites which will be directly impacted by the proposed works, assess the archaeological potential of areas near known archaeological sites and identify any unknown archaeological sites affected by the proposed works. Appropriate mitigation measures will be recommended if necessary.	Fieldwork is underway under the renewed licence.
AAB/29/2023-24	Mr Wang Wenjian (王文建先生)	To conduct archaeological field survey for Drainage Improvement Works at Yuen Long – Stage 2 initiated by DSD. The purpose of the archaeological field survey is to identify the presence and extent of archaeological potential within the identified area in Lin Fa Tei SAI. If significant remains are uncovered, AMO will be notified and appropriate mitigation measures will be formulated and implemented in agreement with AMO.	Fieldwork schedule is to be confirmed
AAB/32/2023-24	Dr. Li Long Lam (李浪林博士)	To conduct AWB for DC/2021/09 Outlying Islands Sewerage Stage 2 – Village Sewerage at Luk Tei Tong and Ma Po Tsuen, Mui Wo initiated by DSD.	Fieldwork schedule is to be confirmed.

		The objectives of the AWB are to identify and record the archaeological potential of the identified works area. Appropriate mitigation measures in agreement with AMO would be formulated as appropriate to avoid or minimise the impacts on the potential archaeological resources.	
AAB/32/2023-24	Dr. Michael Walsh	To conduct a diver survey for the MAI for the EIA study for the Development of Tseung Kwan O Area 137 and Associated Reclamation Sites – Investigation, Design and Construction. The objectives of the diver survey are to investigate the nature of the 57 targets of archaeological potential identified by the geophysical survey, establish their archaeological potential, and determine whether further mitigation or action is required.	Fieldwork was completed in August 2024. The MAI report is under preparation.
AAB/33/2023-24	Mr Ng Chun Lam (吳震霖先生)	To conduct AWB and archaeological excavation (“AE”) for the Lung Tsun Stone Bridge (“LTSB”) Preservation Corridor Project initiated by the Architectural Services Department. The objective of the AWB and AE is to implement the archaeological mitigation measures recommended in the HIA for LTSB Preservation Corridor Project at Kai Tak. The AWB monitors the removal of the backfill deposits covering the remnants of LTSB, 1924 seawall, 1933 causeway and the former Kowloon City Pier as well as the removal of the concrete remains of the former Hong Kong International Airport Passenger Terminal Building, while the AE re-investigates the remnants after the	Fieldwork is underway under the renewed licence.

		backfill deposits removed and condition / state of preservation recorded.	
AAB/33/2023-24	Dr. Michael Walsh	To conduct a diver survey for the MAI for the EIA Study for Agreement No. CE 78/2022 (HY) Tsing Yi – Lantau Link – Investigation, Design and Construction initiated by HyD. The objectives of the diver survey are to investigate the nature of the 34 targets of archaeological potential identified by the geophysical survey (including 12 side scan sonar contacts and 22 magnetometer contacts within the survey area) for establishing the archaeological potential of these targets and determining if further mitigation or action is required.	Fieldwork schedule is to be confirmed.