## Progress of Restoration and Maintenance Programmes undertaken by the Antiquities and Monuments Office

## I. Projects in Planning Stage

Item No	Work Project Restoration of Chik Kwai Study Hall, Sheung Tsuen, Pat Heung (八鄉上村植桂書室)	Historical Background of the Concerned Building  Chik Kwai Study Hall was built before 1899 by Lai Kam Tai (黎金泰). The Lai clan in Pat Heung has settled in the Pat Heung area for hundreds of years.  Chik Kwai Study Hall was originally built for educating young clansmen and was also used for ancestral worship starting from the 1930s. Operation of the school ceased during	Scope of Work  Restoration of the two reinforced concrete side chambers Removal of modern paint and dentist replacement of defective brickwork Full internal and external cleaning and decoration	Progress  ■ Wall mural protection and building investigation work have been completed in July 2008.  ■ Restoration work is expected to commence in late September 2008.
		World War II, but resumed afterwards as Wing Hing School for providing modern education. It was later used as a kindergarten, which was closed decades ago. The Study Hall also served as a venue for clan meetings and traditional rituals.  The study hall was declared a monument in 2007.	<ul> <li>Repair/Conservation of defective wooden carved features</li> <li>Protection and conservation of wall murals</li> <li>Replacement of defective purlins and rafters</li> </ul>	
2.	Restoration of King Yin Lei, 45 Stubbs Road, Hong Kong (香港司徒拔道 45 號 景賢里)	<ul> <li>King Ying Lei was constructed in 1937 by Mrs. Shum Li Po-Lun, who was the daughter of Li Po-chun, a famous merchant in Hong Kong.</li> <li>The building was sold to the Yow family in 1978 and the name "King Ying Lei" was also given by him. The family commenced business of manufacturing traditional</li> </ul>	tiles and decorative roof features  Repair/restoration of external and internal decorative features,	<ul> <li>Restoration work will be carried out in two phases, i.e. restoration of roof tiles (Phase I) and restoration of internal and external decorative features (Phase II).</li> <li>AMO has commissioned Prof. Tang Guohua of Guangzhou</li> </ul>

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		<ul> <li>Chinese dried fruit sweets and made significant contributions to public charities in Hong Kong.</li> <li>King Yin Lei is a rare surviving example of Chinese Renaissance style that reflects the design and construction of both Chinese and Western architecture.</li> <li>King Ying Lei was declared a monument in July 2008.</li> </ul>	plaster, terrazzo, stained glass and mosaic tiles, etc	University to prepare specifications and drawings for the restoration, which have been forwarded to the owner's architect.  Restoration of the roof (Phase I) is expected to be completed in early 2009.  It is anticipated that the whole restoration project will be completed in 2010.
	Repair to Fan Sin Temple, Wun Yiu, Tai Po (大埔碗窰樊仙宮)	Wun Yiu to worship Fan Tai Sin Sze, the	roof leakage  Replacement of defective purlins at the kitchen annex  Decoration to internal walls and carpentry	• Repair work is expected to commence in late September 2008.
	Repair to Hau Ku Shek Ancestral Hall,	• The Hau Ku Shek Ancestral Hall was built to commemorate the seventeenth generation	• Water-proofing to external flank walls	• Repair work is expected to commence in late September
	Ho Sheung Heung,	ancestor Hau Ku-shek (1554-1628) in the	<ul><li>Electrical upgrading work</li></ul>	2008.

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	Sheung Shui (上水河上鄉居石侯 公祠)	Ming dynasty. According to the date inscribed on the name board hanging over the main entrance, the ancestral hall was believed to be built around twenty-seventh year of Qianlong reign of the Qing dynasty (i.e. 1762).  The ancestral hall is built in the traditional three-hall-two-courtyard style. An altar is erected in the middle hall where the sacrificial tablets of the ancestors are enshrined. The two-storey rear hall was once used as a village school. Auspicious motifs engraved on the lintel and brackets inside the hall are exquisitely crafted.  Hau Ku Shek Ancestral Hall was declared a monument in 2003.	and installation of lightings in the middle hall  Decoration to honorary plaques and conservation treatment for historic murals on the façade	
5.	External Repair to St. John's Cathedral, 4-8 Garden Road, Central (中環花園道4-8號聖 約翰座堂)	<ul> <li>St John's Cathedral, built in Gothic style with a bell tower above the main entrance, is the oldest surviving ecclesiastical building in Hong Kong.</li> <li>Its foundation stone was laid on 11 March 1847 by the then Governor, Sir John Davis. It was opened for services in March 1849 and subsequently expanded by an extension to the east in 1873, with the foundation stone laid by the Duke of Edinburgh.</li> <li>Services at the cathedral were stopped in 1944, when it became a public hall and social club for the Japanese. The building was</li> </ul>	defective timber shutters	• As there are scheduled activities in the Cathedral until the Christmas period, the repair work will be carried out in early January 2009.

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		seriously damaged during the war and considerable refurbishment was later required.  • The cathedral was declared a monument in 1996.		
6.	Roof Repair to the Main Building of the Helena May Institute, 35 Garden Road, Central, Hong Kong (中環花園道 35 號梅夫人婦女會主樓)	<ul> <li>The Helena May Institute was built in 1914 and officially opened on 12 September 1916. It was originally used as a hostel for single working women of European origin. However, since 1985 women of all nationalities have been accepted as residents.</li> <li>Apart from quarters, the Main Building also comprises a library, a reading room and some classrooms. After several renovations, the Main Building was upgraded to provide 28 bedrooms.</li> <li>Exterior of the Main Building was declared a monument in 1993.</li> </ul>	Repair to the flat roof:  Prepare concrete roof surface and clean off any loose materials  Provide and lay bituminous sheathing felt as an underlay  Provide and lay hot-applied liquid membrane system including the skirtings around the four sides of the flat roof  Supply and paint the new surface, including the skirting and upstands with waterproof coating when surface is thoroughly dry  Repair to the pitched roof:  Replace any damaged roof tiles  Remove existing green mineral felt and any vegetation and greenery growing from the interior	Roof repair is expected to commence in October 2008.

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			<ul> <li>of the gutter</li> <li>Provide and lay hot-applied liquid membrane system and paint the new surface of the gutter with waterproof coating</li> <li>Expose the top of the brick wall of the eaves and apply hot-applied liquid membrane</li> </ul>	

## II. Projects in Working Stage

Item No	Work Project	Historical Background of the Concerned Building	Scope of Work Progress
1.	Repair to Yeung Hau Temple, Ha Tsuen, Yuen Long (元朗廈村 楊侯宮)	<ul> <li>Yeung Hau Temple was built for the worship of the immortal Hau Wong. The temple is reported to have a history of over 200 years and was rebuilt to its present form in 1811.</li> <li>It is a two-hall building separated by a courtyard which has been roofed over to form an incense tower.</li> <li>The temple was declared a monument in 1988.</li> </ul>	<ul> <li>Water-proofing work to external walls and associated drainage work.</li> <li>Internal decoration</li> <li>Electrical upgrading work and lighting improvement work</li> </ul> Repair work commenced in June 2008 for targeted completion in December 2008.

## III. Projects Completed

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Item	Work Project	Historical Background of	Scope of Work	Progress
No	7	the Concerned Building		
1.	Repair to Liu Man Shek Tong Ancestral Hall, Sheung Shui (上水廖萬石堂)	<ul> <li>The founding ancestors of the Liu clan of Sheung Shui came from Fujian and settled in the plains of the Sheung Yue River during the Ming Dynasty (1368-1644).</li> <li>The Liu Man Shek Tong was built by the Lius in 1751 as their main ancestral hall. This typical three-hall two-courtyard building is richly embellished with plaster mouldings, wood carvings and murals of auspicious motifs and pictures. The ancestral hall was restored first in 1983 with funding mainly from the clan, and again in 1994 with funds from the Government.</li> <li>The ancestral hall was declared a monument in 1985.</li> </ul>	<ul> <li>Painting to external enclosing wall and gates</li> <li>Painting to internal walls</li> <li>Repair to drip tiles at the front hall</li> <li>Repair to wooden furniture</li> <li>Painting to screen doors and decoration to roof ridges</li> <li>Realignment of light fittings</li> </ul>	Repair work completed in May 2008.
2.	Repair and improvement work to the forecourt of Tai Fu Tai Mansion, San Tin, Yuen Long (新田大夫第)	<ul> <li>The mansion was probably built in the fourth year of Tongzhi (1865) of the Qing dynasty by Man Chung-luen (文頌鑾), the twenty first generation of the Man clan in San Tin.</li> <li>The mansion was declared as monument in 1987, followed by a major restoration undertaken by the Arch SD in 1988.</li> </ul>	The work will be carried out in phases and the scope of the current phase includes:  Landscaping to the forecourt  Decoration to external wall friezes and carpentry of the mansion  Repair to roof leakage at the old peanut factory  Repaving of old foundation on the forecourt	The current phase of work was completed in May 2008.

Item No	Work Project	Historical Background of the Concerned Building	Scope of Work	Progress
		V	<ul> <li>Repair to shiwan ceramic figurines</li> <li>Repair to brickwork and paving of the outbuildings</li> </ul>	
3.	Temple, Ha Tsuen, Yuen Long (元朗廈村楊侯宮)	<ul> <li>Yeung Hau Temple was built for the worship of the immortal Hau Wong. The temple is reported to have a history of over 200 years and was rebuilt to its present form in 1811.</li> <li>It is a two-hall building separated by a courtyard which has been roofed over to form an incense tower.</li> <li>The temple was declared a monument in 1988.</li> </ul>	<ul> <li>Phase I:</li> <li>Repair to two defective sandstone columns on the drum platform</li> <li>Repair to internal floor paving at the side room</li> <li>Phase II:</li> <li>Plaster repair and painting to internal walls</li> <li>Installation of light fittings and repair to defective wooden features</li> <li>Damp-proofing work to external walls</li> <li>Repair to floor paving of the temple</li> </ul>	<ul> <li>Phase I was completed in July 2007.</li> <li>Phase II was completed in April 2008.</li> </ul>