HKIBIM Professional Reviews – Assessment at interview

1.	BIM Knowledge and Understanding	S	U
	Ability to maintain and extend a sound theoretical approach to the		
	application of technology in BIM practice		
	Ability to <u>use</u> a sound <u>evidence-based</u> approach to problem solving and		
	be able to <i>contribute</i> to continuous improvement,		
	Ability to maintain and extend a sound theoretical approach in		
	<u>enabling the introduction and exploitation</u> of new and advancing technology		
	 Ability to <u>engage</u> in the <u>creative</u> and <u>innovative</u> development of BIM 		
	Ability to <u>engage</u> in the <u>ereutive</u> and <u>impovative</u> development of blivi		
2.	BIM Application	S	U
	 Ability to <u>identify</u>, review and select techniques, procedures and 		
	methods to undertake BIM <u>tasks</u>		
	Ability to <u>contribute</u> to the design and development of BIM solutions		
	Ability to <u>implement</u> design solutions and <u>contribute</u> to their evaluation Ability to appropriate property and appropriate and appropriate property and appropriate		
	Ability to <u>conduct</u> appropriate research, and undertake design and development of RIM solutions.		
	 development of BIM solutions Ability to implement design solutions and <u>evaluate</u> their effectiveness 		
	Ability to implement design solutions and <u>evaluate</u> their effectiveness		
2.	BIM Management	S	U
	 Ability to <u>plan</u> for effective project implementation 		
	 Ability to <u>manage</u> the planning and organisation of tasks, people and 		
	resources for a BIM model		
	 Ability to <u>manage</u> and <u>lead</u> teams and develop staff to meet changing technical needs 		
	 Ability to <u>manage</u> quality <u>processes</u>, plan, <u>direct and control</u> tasks, 		
	people and resources		
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4.	Interpersonal Skills and Communication	S	U
	Ability to <u>communicate</u> well with others at all levels Ability to <u>discuss ideas and plans competently and with confidence</u>		
	 Ability to <u>discuss</u> ideas and plans competently and with confidence, demonstrate personal and social skills 		
	Ability to deal with diversity issues		
	 Ability to deal with diversity issues Ability to communicate new concepts and ideas to technical and non- 		
	technical colleagues		
5.	Professional Commitment	S	U
	 Understanding and compliance with the HKIBIM Code of Conduct 		
	Commitment to current and future CPD of self and others		
	Support the activities of HKIBIM and demonstrate a personal		
	commitment to professional standards		