## The Building Safety Act for High Risk & Non-High Risk Buildings

This cheat sheet gives an overview of the duties of the Client, Principal Designer and Principal Contractor in relation to the design and construction programme.

Neil Badley neil.badley@sweco.co.uk



sweco.co.uk/bsa

	Design 🖉	Construct 🖉	Оссиру	
→ HRBS Building over 18m in height and/or 7 or more storeys, containing 2 or more residences; or hospitals and care homes over 18m in height and/or 7 or more storeys (Gateways 2 and 3 only). Building Safety Regulator Gateway process mandatory.	GATEWAY 2 Cannot start work until design approved RIBA Stage 0 to 4 Principal Designer (PD) and Principal Contractor (PC) must be appointed prior to Gateway 2 application, and they must submit a complete, compliant design to the Building Safety Regulator along with: • Competence declaration • Building regulations compliance statement • Fire and emergency file • Construction control plan • Change control plan	GATEWAY 3 Completion certificate RIBA Stage 5/6 Declaration of compliance provided by all construction phase principal duty holders including client provision of Golden Thread including updated fire and emergency File, construction control plan and change control plan.	Client registers building to occupy RIBA Stage 6/7 Client has duty to have Building Safety Plan in place prior to occupation.	<ul> <li>HRB/Non-HRB common inputs and outputs</li> <li>✓ Principal Designer and Principal Contractor competent to plan, manage and monitor design and construction of building to ensure the duty to comply with is met</li> <li>✓ Early engagement and ongoing communication between all duty holders</li> <li>✓ Compliant design</li> <li>✓ Compliant construction</li> </ul>
Hentially extends programme length h less risk to duty holders. → Non-HRBs	<ul> <li>Mandatory occurrence reporting plan</li> <li>Partial completion strategy</li> <li>RIBA Stage 0 to 4</li> </ul>	lisk		<ul> <li>Information management to allow safe and effective management o building in occupation</li> <li>Duty to manage building in occupation</li> </ul>
All buildings controlled by the Building Regulations that are		RIBA Stage 5/6	RIBA Stage 6/7	
not HRBs. Building Control Approver of choice Gateway process not applicable. Design & Build contract can be used. Potentially shorter programme time with greater risk for duty holders.	<ul> <li>The overlap of RIBA Stage 4 and 5 present additional risks to principal duty holders in fulfilling their duties.</li> <li>The PD and PC should have appropriate processes and evidence of planning, managing and monitoring design and construction.</li> <li>The prescribed documents below provide a good guide to the evidence/ documentation duty holders need to indicate they have fulfilled their duty:</li> <li>Competence of all designers and contractors employed</li> <li>Building regulations compliance statement</li> <li>Fire and emergency file</li> </ul>	Declaration of compliance by all construction phase principal duty holders including client. Provision of information required under the building regulations. Regulation 38 Fire Safety Information. F Information on Ventilation System. L Operation and Maintenance Instructions. All Commissioning Certificates Part B, E, F, G, H, J, L.	Client fulfils duty in managing the building if under the RRO through Fire Risk Assessment.	
	<ul> <li>Construction control plan</li> <li>Change control plan</li> <li>Partial completion strategy</li> </ul>			SWECO