

SUBMISSION DOCUMENT CHECK-LIST		STRUCTURAL	PILE LOAD TEST	SD-SP
PID			Submitted by	Received By
Project		Name		
Developer		Designation		
Date		Contact No.		
(Note: To be completed by designer / responsible personnel.)		Signature		
Main Subject	Particular		Checked	Remark
	Working Pile Load Test			
SP1 Pile Load Test	SP1.1 Code of Practice and Design Reference		<input type="radio"/>	
	SP1.2 Method of Statement of Pile Load Test		<input type="radio"/>	
	SP1.3 Material Properties		<input type="radio"/>	
	SP1.4 Pile Design Report by Foundation Designer (Geotechnical and Structural Design)		<input type="radio"/>	
	SP1.5 Geotechnical Report (should consist adequate c, Φ and SPT value for pile design calculation) and Bore Hole Profile		<input type="radio"/>	
	SP1.6 Site Location Plan with adjacent building and bore holes		<input type="radio"/>	
	SP1.7 Columns loading calculation		<input type="radio"/>	
	SP1.8 Piling Plan with Test Pile Locations		<input type="radio"/>	
	SP1.9 Test pile details (Anchor pile details if anchor method)		<input type="radio"/>	
SP2 Submission Set	SP2.1 Signatures	SP2.1.1 Local Design: Signature of Professional Engineer (Geotechnical)	<input type="radio"/>	
		SP2.1.2 Foreign Design: Signature of Original Geotechnical Design Engineer	<input type="radio"/>	
		SP2.1.3 Foreign Design: National Counterpart Signature	<input type="radio"/>	
	SP2.2 Document Set	SP2.2.1 CD for Design Drawing , Calculation and Report - 2 sets	<input type="radio"/>	
		SP2.2.2 Design Report - 4 sets	<input type="radio"/>	
		SP2.2.3 Design Calculation - 4 sets	<input type="radio"/>	
		SP2.2.4 Design Drawings - 4 sets	<input type="radio"/>	