

Programme

Part 1: Understanding the checklist

<i>Section 1.</i>	Introduction to BCRC and Edgar Stubbersfield Outlining the expected learning outcomes Foundations, piers and abutments (113 slides)	9.00 – 10.00 am
<i>Section 2</i>	Timber and fasteners for subframe (136 slides)	10.00 - 11.20 am
	Comfort break	11.20 – 11.30 am
<i>Section 3</i>	Decking and hardware (152 slides)	11.30 - 12.30 pm
	(Break midsession)	
	Lunch break	12.30 - 1.00 pm
<i>Session 3</i>	Continued	1.00 – 1.30 pm
<i>Section 4</i>	handrail (56 slides)	1.30 – 2.00 pm
<i>Section 5</i>	Fire (14 slides)	2.00 – 2.10 pm

Part 2: Alternatives to Hardwood

<i>Section 1</i>	Joists	2.10 – 2.20 pm
	Steel (11 slides) LVL and laminated beams (4 slides) Fibre composites (11 slides)	
<i>Section 2</i>	Decking	2.20 – 3.00
	Plastic composites (25 slides) Modified wood (29 slides)	
	Comfort break	3.00 – 3.10

Part 3: Case histories

	Calypso Bay (Jacobs Well) (25 slides) Two boardwalks in Cairns compared (72 slides) Buddina bikeway/boardwalk (29 slides)	3.10 – 4.30
	Explaining the content of the memory stick.	