

## PROJECT: Assemble

Inspection & Test Plan No. 1		Revision No. 1
Task: <b>Capping Beams</b>		Date:
Beam No:	Location:	Comments:

Item #	Criteria / Item	Point Type	Delta Check	Date
1.	<b>Drawing # / Revision</b>  Australian Standards: AS3610  Architectural:  Structural:  Precast:	Witness		
2.	<b>Reference (Use gridlines)</b>	Witness		
3.	<b>Surveyor to Check Position of Capping beam</b>	Witness		
4.	<b>Top Blinding: Top Beam (Termination Height):</b>	Witness		
5.	<b>Waterproofing</b>	Hold		
5.1	CETCO/Bravada Inspection:			
5.2	<ul style="list-style-type: none"> <li>- Sheet Membrane Cut Around Each Pile</li> <li>- Membrane Application:</li> <li>- 450mm Overlap Sheet Membrane:</li> <li>- Waterstop Around Each Pile:</li> </ul>			
5.3	Photos of Waterproofing detail executed			
6.	Reo placement:  Pile Reo Length:  Reo Size/Configuration:	Hold		

Melbourne

Sydney

Canberra

Perth

Brisbane



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	Refer to Schedule  Cover: 50mm  Photos Taken (attached with engineer sign off)  Engineers Inspection (attached engineer sign-off)			
7.	Commencement of Pour <i>OK to Pour</i> . Shotcrete methodology attached	Hold		
8.	Concrete. Concrete Strength: Concrete docket/test Docket: (Attach to ITP)	Witness		

Signed Off / Handed Over:

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For **Delta Pty Ltd**

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