Content Presentation Overview

1	**Session 1 :: BIM / IPD / Interoperability - Foundation Session**				
1.1	Developing Open Systems and Methods for Collaborative Modeling	7 min	Volker Mueller		
1.2	IPD for very small projects	7 min	Clay Gandy		
1.3	Design Model vs Construction Model	28 min	Eric Sanford	Ethel Macleod	Luciana Burdi
1.4	Cost-effective strategy to panelize a double curved surface	28 min	Lorenzo Marasso		
1.5	Discussion	14 min			
2	**Session 2 :: Lean & BIM Implementation**				
2.1	Design Management -- Lean Process Management	28 min	Bruce Cousins AIA		
2.2	Aggressive Performance Goals Met through Integrated Project Delivery	45 min	Chris Chatto	Todd Stine	Jack Avery
2.3	Discussion	14 min			
3	**Session 3 :: TAP WELCOME SESSION & Generative Design**				
3.1	Conference Welcome	7 min	TAP AG		
3.2	Sponsor's Message	3 min			
3.3	Eight Years of Award Winning BIM	5 min	Hagan Stephen	Rinella Tony	Kam Calvin
3.4	Process Makes Progress: Generative Tools for Project Delivery	28 min	Stephen Van Dyck	Scott Crawford	
3.5	Parametric Structures –Conceptual Design to Construction	28 min	Joseph Burns		
3.6	Discussion	14 min			

4	**Session 4 :: Owner & Facility Management Interests**			
4.1	BIG BIM BANG - 71 Million SF of BIM	24 min	Kimon Onuma	Fred Harris
4.2	BIM Scorecard: Measuring the Values of BIM	24 min	Calvin Kam	Tony Rinella
4.3	BIM Powered Decision Making	24 min	Brian Skripac	Joe Porostosky
4.4	Discussion	14 min		
5	**Session 5 :: Energy & Eco-Responsible Design**			
5.1	Conceptual Energy Design Operations	28 min	Timothy Hemsath	
5.2	A BIM Journey: Destination Carbon Neutral	40 min	Keith Holloway	
5.3	Discussion	14 min		