

## BSc thesis evaluation Wageningen University: LAR Design Thesis

<b>Name chair group</b>	Landscape Architecture	<b>Signature</b>
<b>Name student</b>		
<b>Registration number</b>		
<b>Study programme</b>	BSc Landscape Architecture and Planning	
<b>Specialisation</b>	Landscape Architecture	
<b>Code thesis</b>	LAR 81812	
<b>Short title thesis</b>		
<b>Country of research</b>		
<b>Date examination</b>		
<b>Supervisor chair group</b>		
<b>Thesis coordinator</b>	Sven Stremke/Gabrielle Bartelse	
<b>Examiner</b>	Adri van den Brink	

	grading mark 1-10	relative weight *
<b>A1 Research competence (10-40%) *</b> <i>Minimum required 5.5 (sufficient)</i>		25%
1. Initiative, pro-activity and creativity	[ ]	0,0
2. Commitment and perseverance	[ ]	
3. Time management	[ ]	
4. Critical and self reflective capacity	[ ]	
5. Handling supervisor's comments	[ ]	
6. Analysis and processing of data and literature	[ ]	
<b>A2 Design qualification (10-40%)</b> <i>Minimum required 5.5 (sufficient)</i>		25%
1. Architectural composition of spatial organization and shaping of parts	[ ]	0,0
2. Creative thinking regarding landscape architectonic design and aesthetical enhancement	[ ]	
3. Conceptual strength that expresses, leads, or predicates the design	[ ]	
<b>B Report (40%) *</b> <i>Minimum required 5.5 (sufficient)</i>		40%
1. Problem definition and research set-up	[ ]	0,0
2. Theoretical underpinning and use of literature	[ ]	
3. Description methods and analysis data	[ ]	
4. Clarity of argumentation and conclusions	[ ]	
5. Critical discussion	[ ]	
6. Writing skills including correct quoting	[ ]	
<b>C Presentation (5%)</b> <i>Minimum required 5.5 (sufficient)</i>		5%
1. Graphical presentation	[ ]	0,0
2. Verbal and non-verbal presentation	[ ]	
<b>D Final discussion (5%)</b> <i>Minimum required 5.5 (sufficient)</i>		5%
1. Knowledge of the study domain	[ ]	0,0
2. Defense of the thesis	[ ]	
<b>TOTAL</b>		0,00
<b>FINAL GRADE</b>		

\* please choose weights such that there sum is 100

**Comment by supervisor**

**Comment by 2nd reviewer/examiner**