ENGG105 Design Brief Marking Criteria (Milestone 1)

Class:	Team Name:	
Report Author	vairies.	
Reviewer Detai	lc·	

Area	Good	Acceptable	Poor	Mark
Client Research	Thorough consideration of client needs and priorities. Identification of client needs and priorities is supported by research from multiple sources. Includes reference to client presentation in lecture. Further information to be sought from the client is identified.	Adequate consideration of client needs and priorities. Information is drawn from sources outside ENGG105 materials.	Client brief provides a basic overview of client needs and priorities. Information is drawn primarily from ENGG105 materials.	Good (>10) Acceptable (7- 10) Poor (<7) /15
Site Research	Thorough exploration of site history, use, and cultural significance. Draws from multiple data sources outside the subject materials. Synthesises data sources to produce a comprehensive overview of the site.	Thorough exploration of site history, use, and cultural significance. Draws from data sources outside the subject materials. Produces a detailed site overview.	Exploration of site history, use and cultural significance is largely dependent on the client brief and lecture materials.	Good (>10) Acceptable (7- 10) Poor (<7) /15
Design focus	Client brief, site research, and client research have been used to identify a design focus. Technical parameters (qualitative AND quantitative) have been clearly identified, and are justified with reference external information sources. Design brief is sufficiently detailed such that the document could be handed to another team to continue the work.	Client brief, site research, and client research have been used to identify a design focus. Technical parameters have been clearly identified, and are justified with reference external information sources.	A design focus and technical parameters have been identified. Some, or all of these are not adequately linked to the client brief and client/site research.	Good (>22) Acceptable (15- 22) Poor (<15) /30
Design progress	Potential design solutions that could meet the design brief are identified for further consideration. Potential solutions under consideration reference their application elsewhere, such as similar previous projects. Task, goals and directions for further design work are identified.	Potential design solutions that could meet the design brief are identified for further consideration. Task, goals and directions for further design work are identified.	Task, goals and directions for further design work are identified. Possible design solutions are not presented, or are not presented clearly.	Good (>15) Acceptable (10- 15) Poor (<10) /20

Writing	Professional language,	Professional language,	Poorly structured and	Good (>7)
style	written in the third person.	written in the third	formatted report with	Acceptable (5-7)
	Well structured report with	person. May contain	few references.	Poor (<5)
	appropriate section breaks	some structural	Contains irrelevant	
	and sub-headings. Includes	errors/inconsistencies.	information.	
	title page and table of	Includes title page and	Writing style is	
	contents. Referencing is	table of contents.	inconsistent.	
	consistent, with in text	Referencing may be		
	citations and full reference	inconsistent or		
	list. All figures and tables are	incomplete. All figures		/10
	relevant, integrated, and	and tables are clearly		/10
	clearly labelled.	labelled.		
Spelling	Very few spelling and/or	Contains minor spelling	Report is difficult to	Good (>7)
and	grammatical errors.	errors. May contain	read with spelling	Acceptable (5-7)
Grammar		various grammatical	errors and/or poor	Poor (<5)
		errors.	grammar throughout.	/10
			Takal	/10
			Total	/4.00
				/100

Additional Comments: