Department of Architecture DISTRIBUTED: Sept 12, 2023 rev1/tf

University of Manitoba Faculty of Architecture

GRAD 7090

DESIGN THESIS 2023-24 PROPOSAL APPROVAL FORM

Students must submit to their Advisor an ABSTRACT by Oct. 10th and a draft PROPOSAL by Nov. 27th. Advisors may make recommendations and/or require revisions and resubmissions.

A PDF of the APPROVED PROPOSAL (including this signed form) must be submitted to the Student Services Administrator, Tobi Hawkins, **by 3pm Monday**, **December 18th**, **2023**, and copied to your advisor and the Thesis Coordinator, Terri Fuglem (Terri.Fuglem@umanitoba.ca). Students who have not submitted an approved proposal by Jan. 8th, 2024 (for any reason) will not be included in the February interim review roster.

Name:	Student Number:
Project Title:	
the thesis inquiry. It mus	en proposal is to clearly articulate interests, points of departure and parameters for it indicate the "what," "how" and "why" (the intentions, processes and context) of proposal should be 5-8 pages in length, 11 pt Arial, or similar font.
The written proposal sho	ould include the following:
ABSTRACT	(300 word summary of your proposal).
INTENTIONS	(400-600 words addressing specific motives, questions and premises).
PROCESSES	(400-600 words on intended strategies, or manners of working).
CONTEXT	(400-600 words on the theoretical context, particular sites, precedents, historical and/or contemporary concerns to which your work relates).
TECH FOCUS	(400-600 words describing the intended technical focus of the project, to be developed as part of the winter term Technology Thesis Report/ARCH 7080).
RESOURCES	(up to 2 pages of bibliographic material).
APPENDIX	(up to 2 pages of images, or other pertinent supporting material).
B: This section to be cor	npleted by the Advisor.
I have reviewed the attacas advisor:	ched Design Thesis Proposal, which I recommend for acceptance. I agree to serve
Advisor:	Signature:
	Date:
It is the student's re	sponsibility to obtain the signature of their Advisor. If their Advisor is on a