

P.O. Box 1758 • 62 – 2nd Avenue Gimli Manitoba ROC 1B0

Phone: 204 • 642 • 5478 Fax: 204 • 642 • 4061

Email: eipd@mts.net

Website: www.interlakeplanning.com

Serving: Gimli • Bifrost-Riverton • Arborg • Winnipeg Beach

LETTER OF ASSURANCE OF PROFESSIONAL DESIGN AND COMMITMENT FOR INSPECTION

Date: Permit No. :		
Re: (project description)		
The undersigned hereby	gives assurance that, to the best of his/her knowledge, the design of t	he:
Please initial	mass initial MBC Part 4 (Structural, including Part 9 buildings with Part 4 components) MBC Part 6 and MECB Part 5 (HVAC)	
Please initial		
Please initial		
Please initial		
Please initial	MECB Parts 4 & 7 (Electrical)	
Please initial	Exhaust and Suppression Systems	
Please initial	Fire Detection and Alarm Systems	
Please initial	Fire Suppression Systems	
and expertise in the app As used herein, inspection the registered profession in all respects to the plan This includes keeping re- be provided to the Auth	sured competence in the necessary fields of expertise to undertake the propriate professional and technical disciplines. Ons shall mean such reviews of the work at the project site and at fabrual, on the basis of professional discretion, considers necessary in ordens and supporting documents prepared by this registered professional foords of all site visits and any corrective action taken as a result thereof ority Having Jurisdiction upon request. Onal shall complete the following:	ication locations, where applicable, as er to ascertain that the work conforms for which the Building Permit is issued.
Drint Name	Sign Name	Data
Print Name Address:	e Sign Name	Date Affix Professional Seal Here: ◆
Address.		Allix Professional Seathers. •
Email:	Phone:	
If the Registered Professional	is a member of a firm, complete the following:	
	firm	
and I sign this letter or	n behalf of the firm and myself.	1
	st be signed by a registered professional who is registered in the Province of Manitoba g in the Manitoba Association of Architects or the Engineers Geoscientists Manitoba.	