

FORM BUILDING DIVISION inspections@langleycity.ca 604-514-2804

HEATING SYSTEM DESIGN CERTIFICATION PLEASE SUBMIT TO BUILDING INSPECTOR PRIOR TO FRAME INSPECTION

 latest edition of the BC Building Code and GAS Directive No. DC.36.1 and either, "Guidelines for the Design and Installation Hot Water Heating Systems," ASHRAE or under design supervision of a professional engineer. We certify that the design of the FORCED AIR HEATING SYSTEM is in compliance with the latest edition of the BC Building Code and Gas Directive No. DC.36.1 and either, "Quality First Forced Air Guidelines," ASHRAE, HRAI, or TECA or under the design supervision of a professional engineer. We certify that the design of the ELECTRICAL HEATING SYSTEM is in compliance with the latest edition of the BC Building Code or under the design supervision of a professional engineer. 	To: (City of Langley Building Inspector	Building Permit No		
has been retained by the Owner / Contractor to design the applicable heating system for this dwelling. All work is to be carried out by qualified personnel holding a current HRAI, TECA or Q-1st certification. (check all applicable system) We certify that the design of the HOT WATER HEATING SYSTEM is in compliance with the latest edition of the BC Building Code and GAS Directive No. DC.36.1 and either, "Guidelines for the Design and Installation Hot Water Heating Systems," ASHRAE or under design supervision of a professional engineer. We certify that the design of the FORCED AIR HEATING SYSTEM is in compliance with the latest edition of the BC Building Code and Gas Directive No. DC.36.1 and either, "Quality First Forced Air Guidelines," ASHRAE, HRAI, or TECA or under the design supervision of a professional engineer. We certify that the design of the ELECTRICAL HEATING SYSTEM is in compliance with the latest edition of the BC Building Code or under the design supervision of a professional engineer. We certify that the design of the COMBO HEATING SYSTEM is in compliance with the late edition of the BC Building Code and Gas Directive No. DC.36.1 and either; "Combo forced Air Space and Domestic Hot water heating Systems," or under the design supervision of a professional engineer. HEATING CONTRACTOR Company: Certificate Seal: Certificate Seal: Heating Designer:	Re:	address of project	_		
dwelling. All work is to be carried out by qualified personnel holding a current HRAI, TECA or Q-1st certification. (check all applicable system) We certify that the design of the HOT WATER HEATING SYSTEM is in compliance with the latest edition of the BC Building Code and GAS Directive No. DC.36.1 and either, "Guidelines for the Design and Installation Hot Water Heating Systems," ASHRAE or under design supervision of a professional engineer. We certify that the design of the FORCED AIR HEATING SYSTEM is in compliance with the latest edition of the BC Building Code and Gas Directive No. DC.36.1 and either, "Quality First Forced Air Guidelines," ASHRAE, HRAI, or TECA or under the design supervision of a professional engineer. We certify that the design of the ELECTRICAL HEATING SYSTEM is in compliance with the latest edition of the BC Building Code or under the design supervision of a professional engineer. We certify that the design of the COMBO HEATING SYSTEM is in compliance with the late edition of the BC Building Code and Gas Directive No. DC.36.1 and either; "Combo forced Air Space and Domestic Hot water heating Systems," or under the design supervision of a professional engineer. HEATING CONTRACTOR Company: Certificate Seal: Telephone: Email Address: Business Licence No. Heating Designer:	This	is to advise that:			
certification. (check all applicable system) We certify that the design of the HOT WATER HEATING SYSTEM is in compliance with the latest edition of the BC Building Code and GAS Directive No. DC.36.1 and either, "Guidelines for the Design and Installation Hot Water Heating Systems," ASHRAE or under design supervision of a professional engineer. We certify that the design of the FORCED AIR HEATING SYSTEM is in compliance with the latest edition of the BC Building Code and Gas Directive No. DC.36.1 and either, "Quality First Forced Air Guidelines," ASHRAE, HRAI, or TECA or under the design supervision of a professional engineer. We certify that the design of the ELECTRICAL HEATING SYSTEM is in compliance with the latest edition of the BC Building Code or under the design supervision of a professional engineer. We certify that the design of the COMBO HEATING SYSTEM is in compliance with the late edition of the BC Building Code and Gas Directive No. DC.36.1 and either; "Combo forced Air Space and Domestic Hot water heating Systems," or under the design supervision of a professional engineer. HEATING CONTRACTOR Company: Certificate Seal: Telephone: Email Address: Business Licence No. Heating Designer:		•	gn the applicable heating system for this		
latest edition of the BC Building Code and GAS Directive No. DC.36.1 and either, "Guidelines for the Design and Installation Hot Water Heating Systems," ASHRAE or under design supervision of a professional engineer. We certify that the design of the FORCED AIR HEATING SYSTEM is in compliance with the latest edition of the BC Building Code and Gas Directive No. DC.36.1 and either, "Quality First Forced Air Guidelines," ASHRAE, HRAI, or TECA or under the design supervision of a professional engineer. We certify that the design of the ELECTRICAL HEATING SYSTEM is in compliance with the latest edition of the BC Building Code or under the design supervision of a professional engineer. We certify that the design of the COMBO HEATING SYSTEM is in compliance with the late edition of the BC Building Code and Gas Directive No. DC.36.1 and either; "Combo forced Air Space and Domestic Hot water heating Systems," or under the design supervision of a professional engineer. HEATING CONTRACTOR			olding a current HRAI, TECA or Q-1st		
latest edition of the BC Building Code and Gas Directive No. DC.36.1 and either, "Quality First Forced Air Guidelines," ASHRAE, HRAI, or TECA or under the design supervision of a professional engineer. We certify that the design of the ELECTRICAL HEATING SYSTEM is in compliance with the latest edition of the BC Building Code or under the design supervision of a professional engineer. We certify that the design of the COMBO HEATING SYSTEM is in compliance with the late edition of the BC Building Code and Gas Directive No. DC.36.1 and either; "Combo forced Air Space and Domestic Hot water heating Systems," or under the design supervision of a professional engineer. HEATING CONTRACTOR Company: Address: Telephone: Email Address: Business Licence No. Heating Designer:		latest edition of the BC Building Code and G "Guidelines for the Design and Installation H	est edition of the BC Building Code and GAS Directive No. DC.36.1 and either, uidelines for the Design and Installation Hot Water Heating Systems," ASHRAE or under		
latest edition of the BC Building Code or under the design supervision of a professional engineer. We certify that the design of the COMBO HEATING SYSTEM is in compliance with the late edition of the BC Building Code and Gas Directive No. DC.36.1 and either; "Combo forced Air Space and Domestic Hot water heating Systems," or under the design supervision of a professional engineer. HEATING CONTRACTOR Company: Address: Telephone: Email Address: Business Licence No. Heating Designer:		latest edition of the BC Building Code and G First Forced Air Guidelines," ASHRAE, HRA	atest edition of the BC Building Code and Gas Directive No. DC.36.1 and either, "Quality irst Forced Air Guidelines," ASHRAE, HRAI, or TECA or under the design supervision of a		
edition of the BC Building Code and Gas Directive No. DC.36.1 and either; "Combo forced Air Space and Domestic Hot water heating Systems," or under the design supervision of a professional engineer. ### HEATING CONTRACTOR Company: Address: Telephone: Email Address: Business Licence No. : Heating Designer:		latest edition of the BC Building Code or und	st edition of the BC Building Code or under the design supervision of a professional		
Company: Address: Telephone: Email Address: Business Licence No. : Heating Designer:		edition of the BC Building Code and Gas Dir Air Space and Domestic Hot water heating S	tion of the BC Building Code and Gas Directive No. DC.36.1 and either; "Combo forced Space and Domestic Hot water heating Systems," or under the design supervision of a		
Address: Telephone: Email Address: Business Licence No. : Heating Designer:	<u>HEA</u>	TING CONTRACTOR			
Telephone: Email Address: Business Licence No. : Heating Designer:			Certificate Seal:		
Email Address: Business Licence No. : Heating Designer:	Add	lress:			
Email Address: Business Licence No. : Heating Designer:	Tala	enhone.			
Business Licence No. : Heating Designer:					
	: Hea	ating Designer:			
	<u>-</u>		Date		