

document/approval is deemed not required.

Building Services 6311 Old Church Road Caledon, ON L7C 1J6 905-584-2272

Certified MODEL (CMOD) Application Checklist

(L) Residential – Certified Model		
Permit #:	Completed by:	Date:
Project Location:		
Application May Not Be Pr	ocessed Until All Outstandi	ing Information Is Submitted
	***** Note to Applicants ***	**
Failure to submit outstanding info	rmation will result in a delay i	n the processing of this application.
the requirement for additional docu	ovide a complete list at the tir ments and/or approvals be de	ne of application. However, should
Applications may be reje	cted where they are incomple	ete or of insufficient quality.
	***** Office use only *****	
A check "√" in the REQ'D column si submitted by the applicant for revie	•	proval is required and must be the REQ'D column signifies that the

A corresponding check " $\sqrt{\ }$ " in the REC'D column signifies that that required document/approval was submitted for review at the time of application. A corresponding circle "X" in the REC'D column signifies that that required document/approval was not submitted at the time of application and is an *** Office Use **** outstanding requirement prior to Approval.

Documentary Requirements – refer to the website for different CMOD types REQ'D REC'D Application for a Certified Model Schedule 1 on Designer Information (Architectural/Structural, Mechanical, and Sewage – if applicable) Energy Efficiency Design Summary Form (SB-12 Compliance) Architectural/Structural: ** with the qualified designer's name, BCIN#, signature, and a Statement that the qualified designer has reviewed and taken responsibility for the design activities Foundation Plan ** Floor Plan Or Framing Plan ** uses of rooms, plumbing fixture labelled and dimensioned ** Roof Framing Plan ** Building Elevations ** existing & proposed windows/doors with sizes and finishes indicated Building Sections and Details ** Engineered Truss Spec and Layout (if applicable) stamped & sealed by P. Eng Engineered Floor Spec and Layout (if applicable) Stamped & Sealed by P. Eng **HVAC/Plumbing: HVAC** drawing Heat gain/loss Calcs., duct design Residential Mechanical Design Summary Plumbing data form Additional Documentation Identified to be Required at time of Application: