

COMPLIANCE DOCUMENTATION

Table 401.10(1): Documents Required

Project Stages	Submittal Documents
Design Permit Application	<ol style="list-style-type: none"> 1. Parking ventilation drawing indicating ventilation capacity, the proposed number and location of CO sensors and ventilation fan. 2. Parking ventilation calculation indicating that fan is selected to maintain 6 ACH in normal condition and 10 ACH in case of smoke.
Construction Completion Application	<ol style="list-style-type: none"> 1. Final approved parking ventilation drawing indicating ventilation capacity, the proposed number and location of CO sensors and ventilation fans. 2. CO sensors data-sheet. 3. Delivery notes for CO sensor and parking ventilation fan.
After Completion	<ol style="list-style-type: none"> 1. CO concentration profile. 2. CO monitoring equipment calibration certificate (after 6 months of usage).

REFERENCES AND ADDITIONAL INFORMATION

American Society of Heating, Refrigerating and Air-Conditioning Engineers. (2016). ASHRAE standard 62.1: Ventilation for Acceptable Indoor Air Quality, www.ashrae.org.

American Society of Heating, Refrigerating and Air-Conditioning Engineers. (2015). ASHRAE Handbook—HVAC Applications, www.ashrae.org.