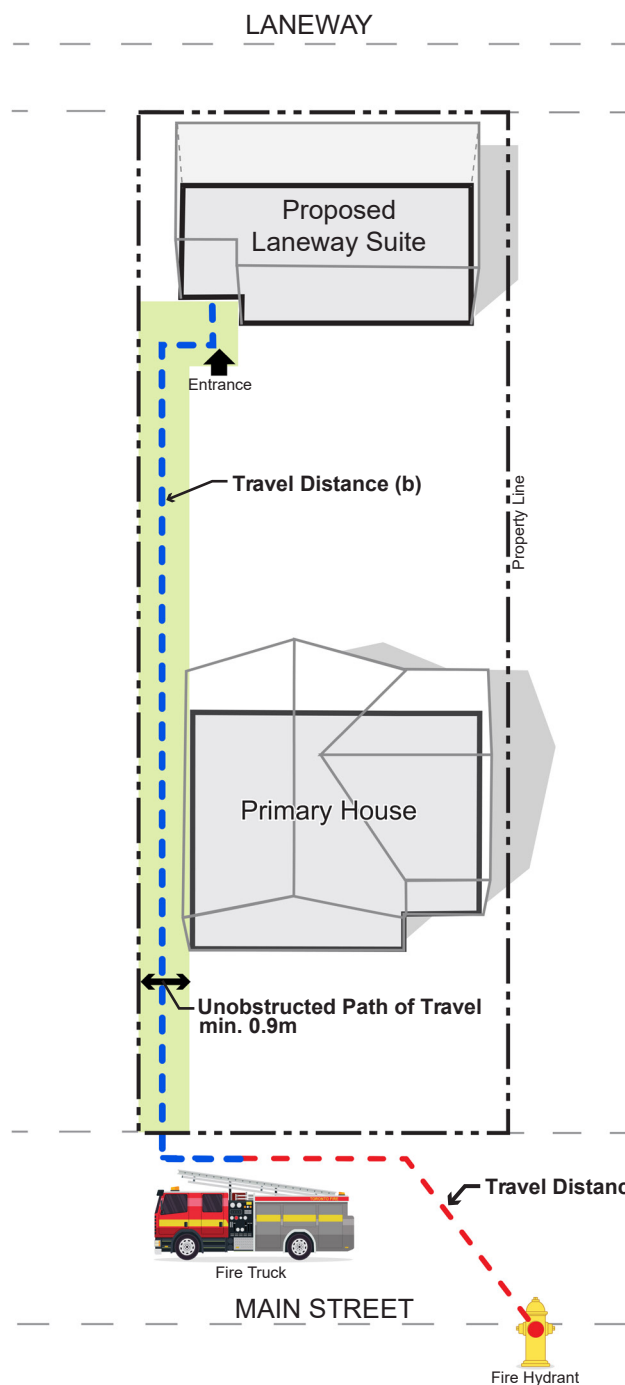
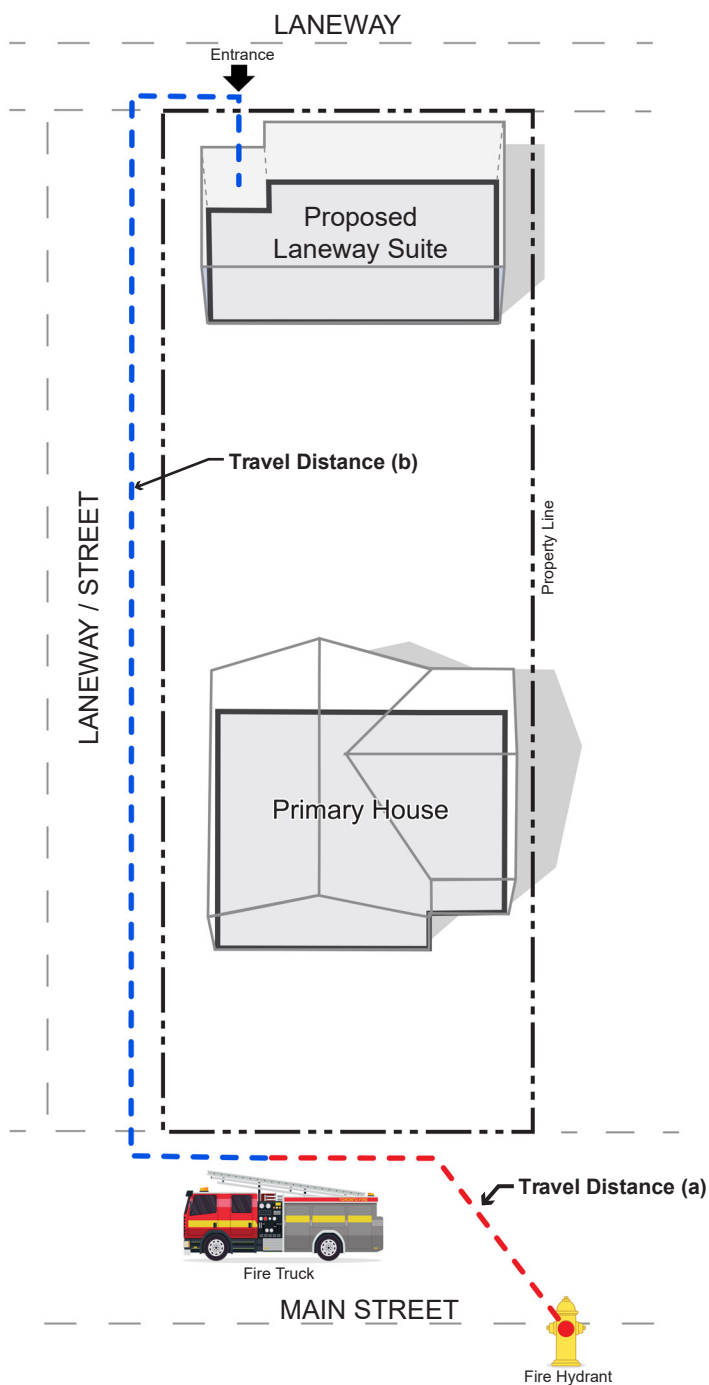


# Laneway Suite Fire Access Travel Distance

**Figure 1: Fire Department Access Via Property**



**Figure 2: Fire Department Access Via Lane/Street**



**--- Travel Distance (a) - measured from Fire Hydrant to Fire Truck**  
Maximum of 45 metres

**--- Travel Distance (b) - measured from Fire Truck to Laneway Suite Entrance**  
Maximum of 45 metres  
OR  
Maximum of 90 metres, with at least one additional fire-safety measure acceptable to the City of Toronto (see [Providing Fire Department Access to a New Laneway Suite](#))

**↔ Unobstructed Path of Travel - for Fire Department Access**  
Minimum of 0.9 metres wide\* by 2.1 metres high\*\* (minimum width & height irrespective of travel distance)  
\*Hydro and gas meters and other similar localized protrusions are allowed to project into this minimum path of travel width  
\*\*See additional path of travel width and height requirements at the link above