BUILDING HEIGHT

A = THE DISTANCE BETWEEN THE HIGHEST GRADE AND THE MAXIMUM HEIGHT OF THE HOUSE *

B = THE DISTANCE BETWEEN THE LOWEST GRADE AND THE MAXIMUM HEIGHT OF THE HOUSE *

$$\frac{A+B}{2} = \text{BUILDING HEIGHT}$$

* THE MAXIMUM HEIGHT OF THE HOUSE EXCLUDES THE CHIMNEY

FRONT   RIGHT SIDE   REAR   LEFT SIDE