$V = 15 m/s$
$d_{oy} = 0 m$

$V = 15 m/s$
$25°$
V_y
V_x

$$V_{oy} = V \cdot \sin \theta$$
$$= (15 m/s) \cdot \sin 25°$$
$$V_{oy} = +6.34 m/s$$

Let $d_{oy} = 0 m$ on top of the building

$t = 3.0$ sec
$V_{oy} = +6.34 m/s$
$a = -9.8 m/s^2$

$$d_y = d_{oy} + V_{oy} \cdot t + \tfrac{1}{2} \cdot a \cdot t^2$$
$$= 0 m + (6.34 m/s)(3.0 s) + \tfrac{1}{2}(-9.8 m/s^2)(3s)^2$$
$$d_y = -25.1 m$$

So, the height of the building is

$$\boxed{d_y = 25 m}$$