$\theta = slope1 \sim 3$ in code. , $d < r\theta$

If $\theta < 0$ then no light on roof and front part except for first building

(d_s, y_s)

(x, y)

θ

$\longrightarrow (y - y_s)$

P

R

$\longrightarrow (x - x_s) * slop1 \sim 3 - (y - y_s)$

Q

r