$$z$$

$$L$$

$$z = \eta(x, y, t)$$

$$A$$

$$\frac{D}{Dt}(z - \eta(x, y, t)) = 0$$

$$o$$

$$x$$

$$z = -h(x, y, t)$$

$$\frac{D}{Dt}(z + h(x, y, t)) = 0$$

$$z = -H$$