



























AN EYE ON WHAT IT IS
HE KNOWS
AMONG THE FLASHING LIGHTS
AND STICKERED WALLS,
BY SILENT SHELVES & AUTOMATIC
DOORS,
SOMEONE HERE
IS MAKING A CALL

OTHER SOME WAT
TRAVEL
TO
PLACES I CAN'T
TRADING
SOME
SHE

$$A = \frac{1}{2} \cdot (b_1 + b_2) \cdot h$$

$$A = m \cdot h$$

$$A = \frac{b_1 + b_2}{2} \cdot h$$





















