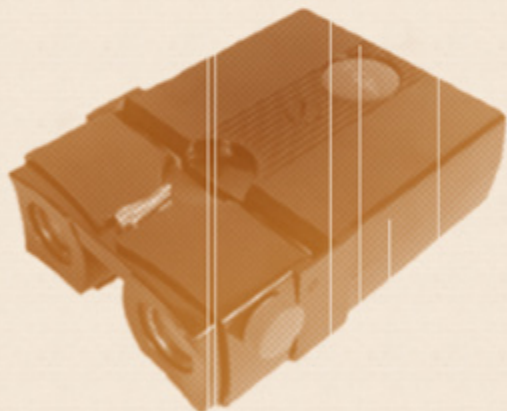


VIEWER

issue 01

Made in England



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viewer



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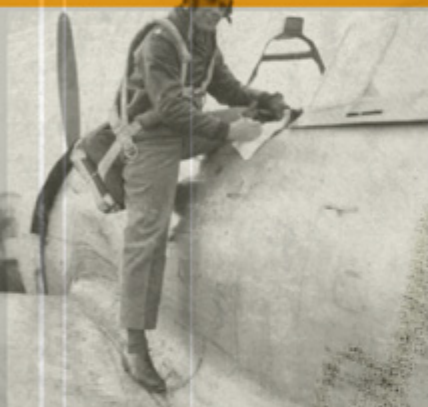
<http://www39.websamba.viewer magazine>





75% of *Plinth*
Camber Sands
April 19th 2002







Momentum

$\vec{x}_f = \vec{x}_i + \vec{v}_i t + \frac{1}{2} a t^2$
 $\vec{v}_f = \vec{v}_i + \vec{a} t + \vec{v}_i$
 $\vec{v}_f^2 = \vec{v}_i^2 + 2a\Delta x$

$\vec{p} = \text{mass} \times \text{velocity}$
 $F \Delta t = m \Delta v$
(really a rewording of $F = ma$)

Dynamics

$\Sigma F = m \vec{a}$

Forces

$f = \mu v l$

Spring $= -k \Delta x$

gravity $= mg$

$G = \frac{m_1 m_2}{r^2}$ [where $G = 6.67 \times 10^{-11} \frac{Nm^2}{kg^2}$]

$F = k \frac{q_1 q_2}{r^2}$ [where $k = 9 \times 10^9 \frac{Nm^2}{C^2}$]

Circular Motion

$a_c = \frac{v^2}{r}$
 $F_c = m a_c$

Circuits

$V = IR$

$P = IV$

$R_{Tp} = \frac{1}{\frac{1}{R_1} + \frac{1}{R_2} + \dots}$

$R_{Ts} = R_1 + R_2 + \dots$

$Q = VC$

Algebra

Equation for a line

$y = mx + b$

$y - y_1 = m(x - x_1)$

Energy

Elastic $= \frac{1}{2} k \Delta x^2$

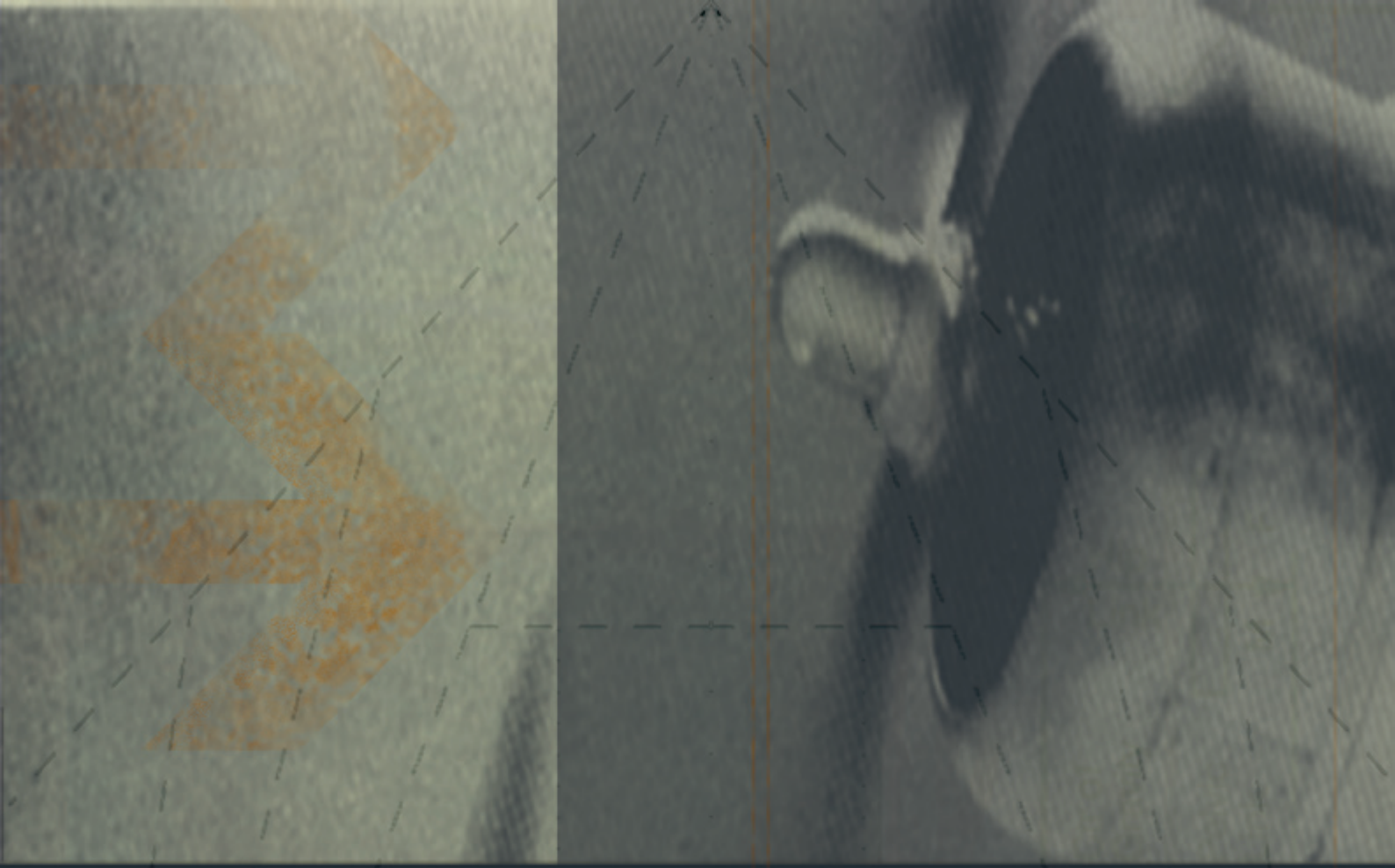
$G = mgh$

$K = \frac{1}{2} m v^2$

T (by friction) $= f \Delta x$

OR $K = F \Delta x \cos \theta = \Delta E_{\text{Energy}}$

Power $= \frac{\Delta E}{\Delta t} = \frac{W}{\Delta t} = \frac{F \Delta x}{\Delta t} = Fv$



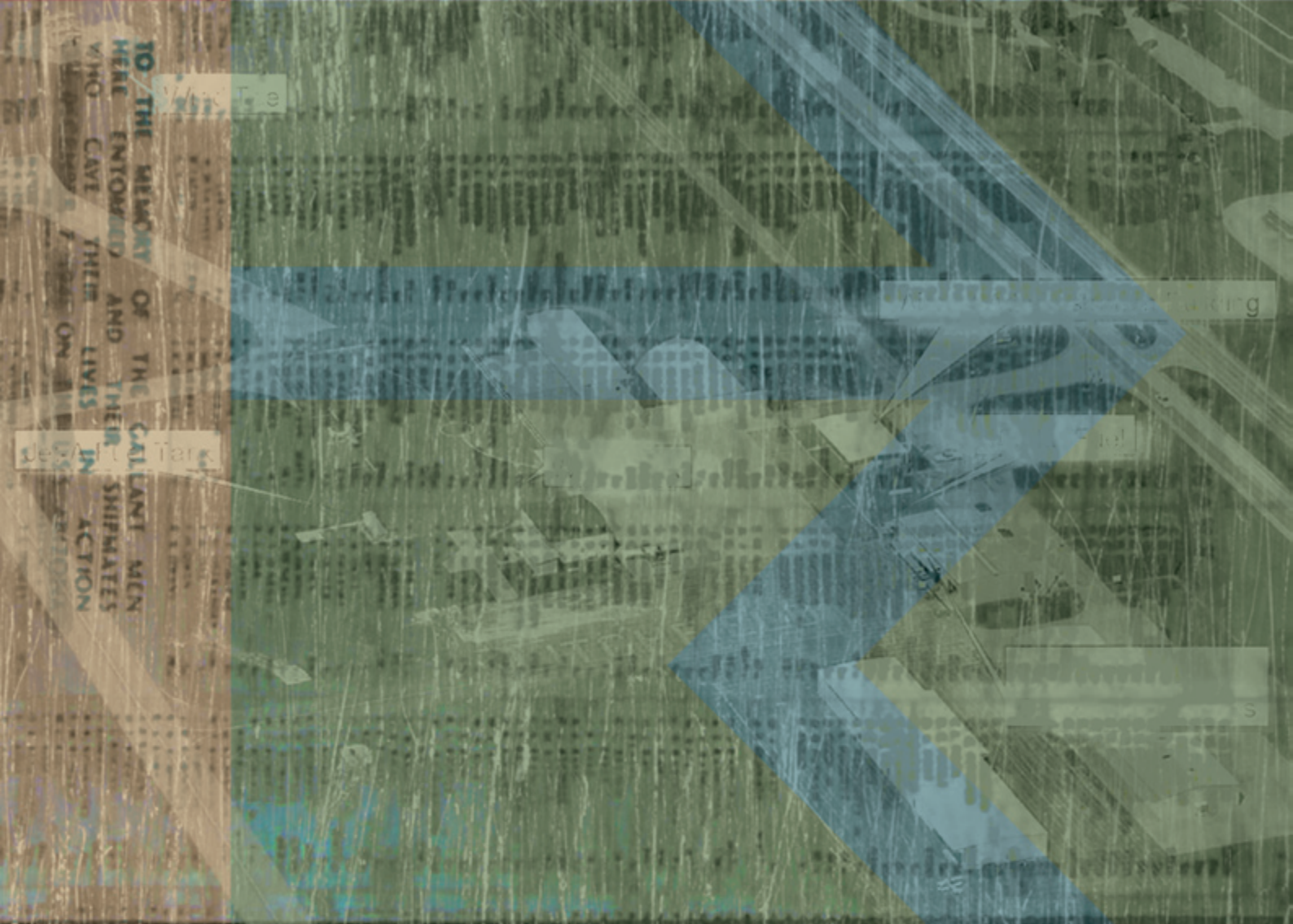
38.

431°N

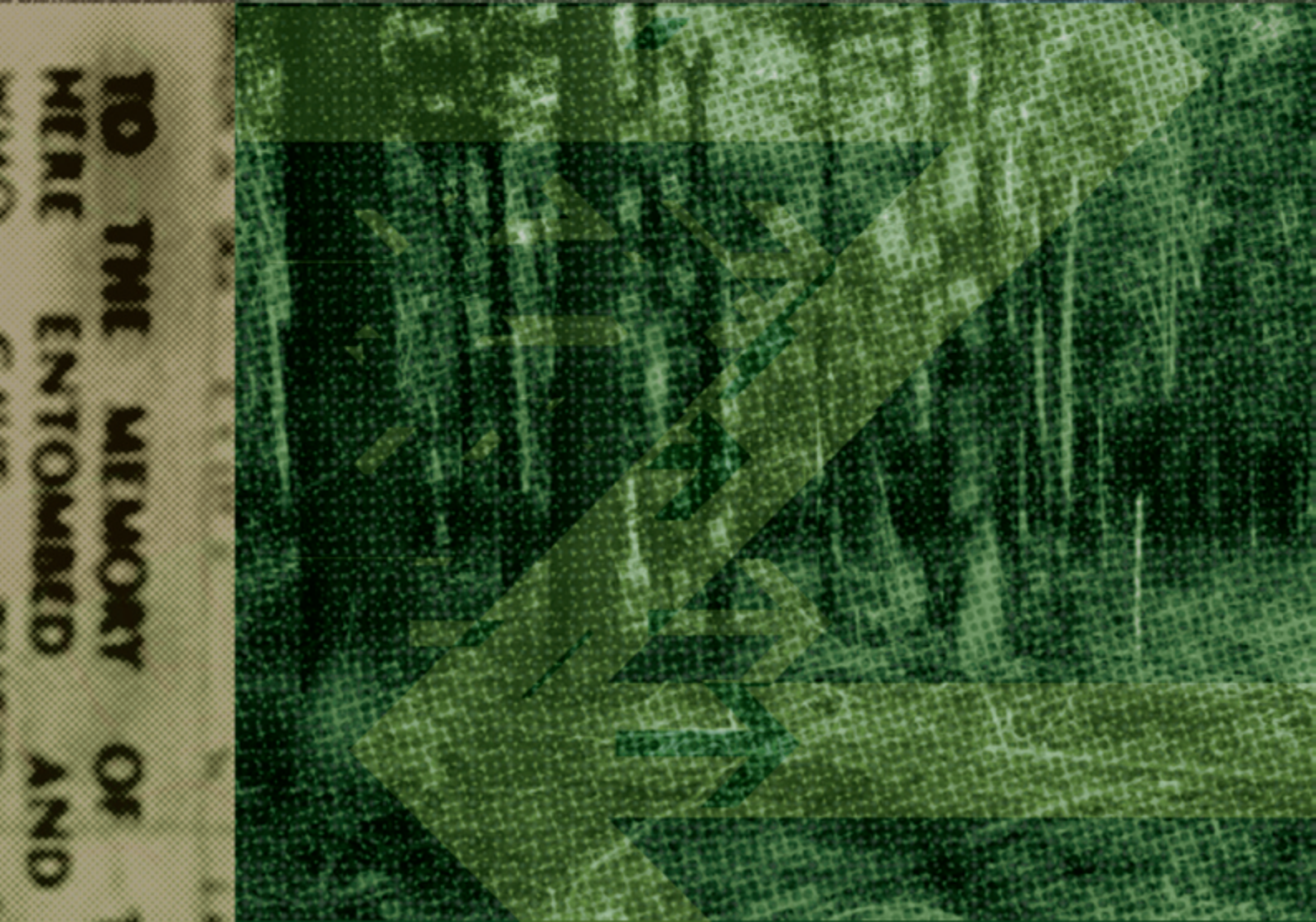
105.

268°W



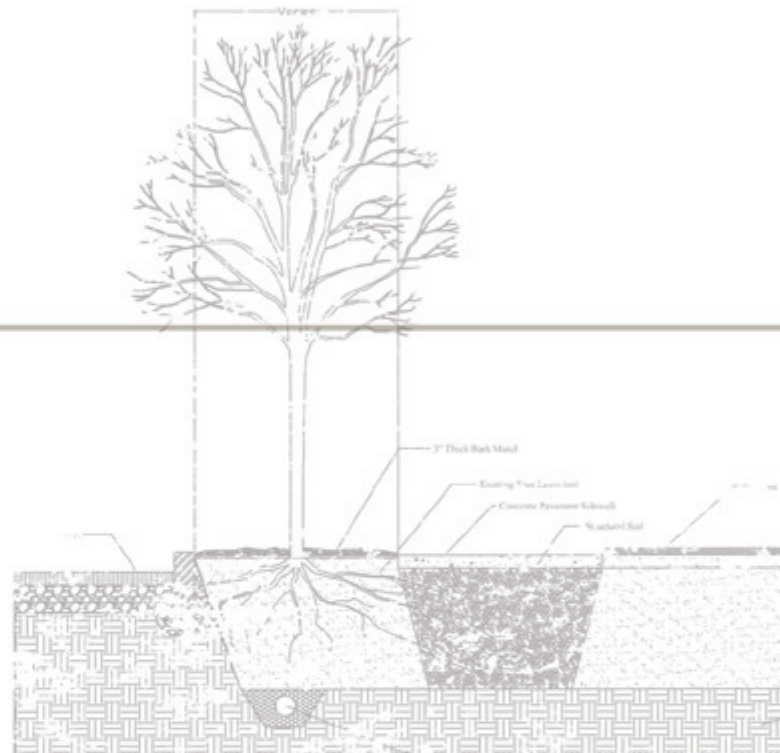


TO THE MEMORY OF THE GALLANT MEN
HERE ENTOMBED AND THEIR SHIPMATES
WHO GAVE THEM LIVES IN ACTION



TO THE MEMORY OF THE GALLANT MEN
HERE ENTOMBED AND THEIR SHIPMATES
WHO GAVE THEM LIVES IN ACTION









1875 West 1st St. Portland, Oregon

Schwabe & Co. Inc. Portland, Oregon

SWABE & CO. INC. PORTLAND, OREGON



$\frac{1}{100,000}$ Uganda

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5200

200







VIEWER

“The collaboration of artisans with particular skills, in a modern day, computer aided studio environment seems very much in step with the ‘workshop’ ethos that Rudolph Koch encouraged and promoted so much”

