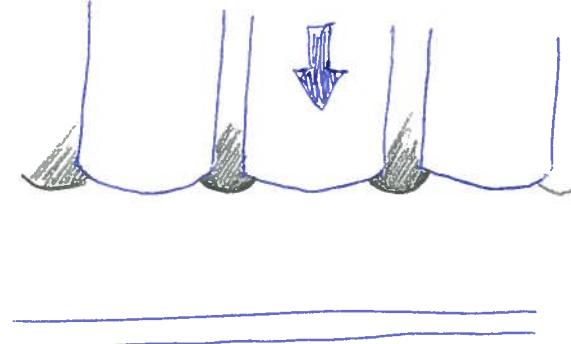
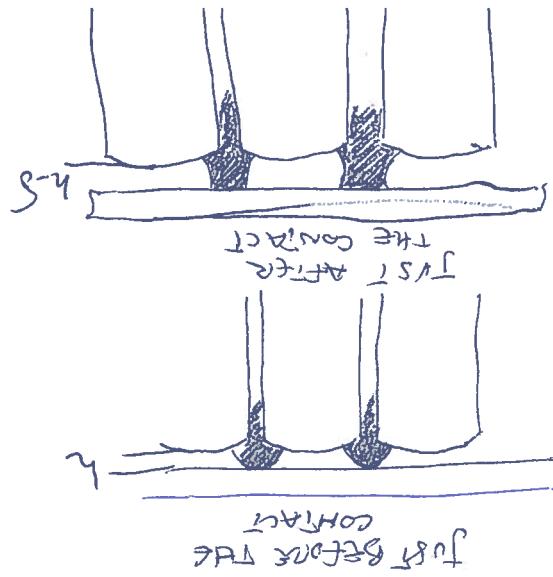
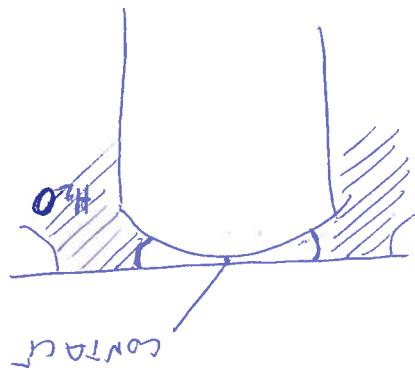


WHICH
PDE EVIDENCE
DO MINUTE?
UNTIL
WHEN?
WHERE IS
THE EQUIVALENT

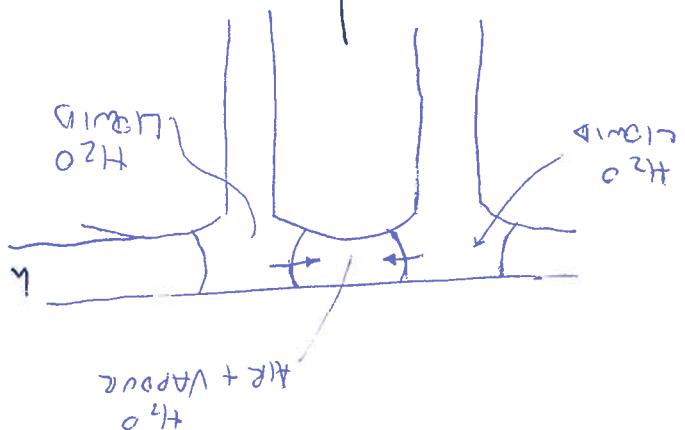


LIKE A MODULE IN 3 FRAMES

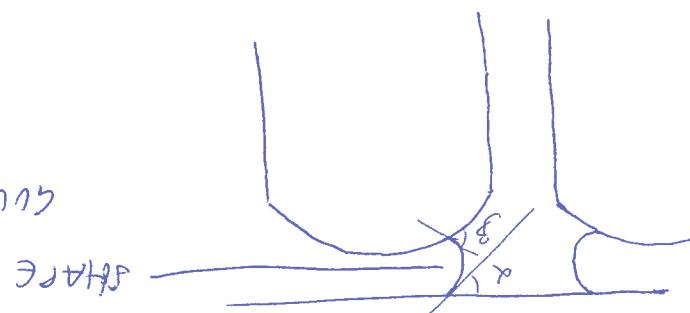


CAPILLARY FORCE VANTS TO DECCEASE THE CAP TO THE WOKE AS A SIGH

WHEN WE USE THE SYSTEM REDUCE THE HEIGHT h, THE VANTS TO GO INTO THE CONTRACTILE STATE BUT THE AIR TRAPPED



LILBINS THEREM FOR A PEA
S. MET FLUX FOR
S. MET FLUX FOR

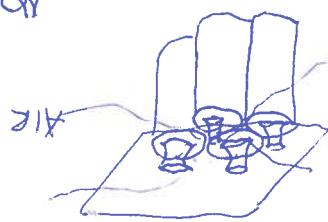


LET * VOLUME THE PULAC HAS THE FLOWING FORM



NO FLOW EFFECT

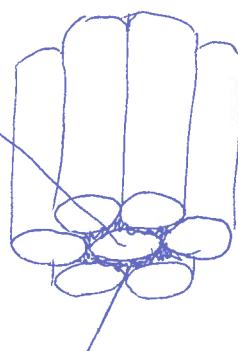
AIR IS NOT
MOVING



THE NO FLOW EFFECT CAN NOT EXPLAIN THE VENTILATION

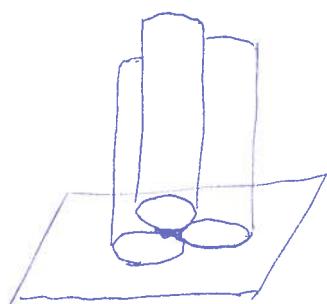
IF TO BE MEASURED $f_3 \ll f_2$ DUE TO SECTION EFFECT

VACUUM SECTION
INTERFACES + VACUUM
CAPILLARY + VACUUM
FLAT BOUNDARY



(3) CAPILLARITY

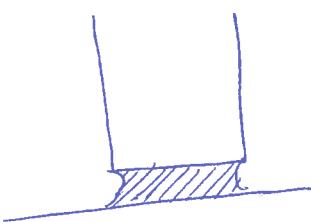
FLAT - BOUNDARY
CAPILLARIES
CAVITY



(2)



CAVITY



FLAT

(1)

ADHESIVE MECHANISM

