

1DWLRQV WKDW SURPRWLRQ WKH QMIXOULQDWDQWDQWLQJLQJ
5HODWLRQV ~~THZKOLFDWDWLVRQ~~ GRSWHG DW WKH *HQHUDOV\$ VDWEH
IRXQGDWLRLQ IUIRPOORZIEQ JWWKUQH LESDOHVLF IRU WKH SURPRWLRQ
GUDZQ

- z 6HFRQG LQ WKLV UHJDUG GR QRW DOORZ DQ\ DWWHP
WHUULWRULHV DQG DUHDV E\ IRUFH RU FRHUFLRQ DQ
- z 7KLURGRSHUDWH ZLWK RQH DQRWKRIODDVLDRQW VRIVWKRHS
RI WKH 81 &KDUWHU

1. %UHDXDVURPUXEHIURUFHQGSXUVXUH
OHDVWDOORZDQG

DQG WKH)ULHQGO\ 5HODWDRQHW 'WHI
UHIUDLQ IURP WIKRUHIDN DRPHKDQHRRV VHWWOLQJ 8LQQGHUWQDHW \$RQ
RI WKH &ODUOMREHUV LQ RUGHU WR HQVXUH WR DOORI W
IURP PHPEHUVKLS VKDOO IXOILQVXPRRGELQW WKPWKG DRQFOHL
WKH SUHVHQW HJKDQHQS 5HODWLQHMHUWFKHRS DQDWRUPKS RUDQF
WKH &KLDQWIKH SURPRWLRQ RI WK9fn RVaQ R

DOORZDWHWSWARKDQWHKHWDTWXRIWHUULWQHDLURUFH
RUFHUFLRQ

7KURXJWIKHVKL VWRU\ RPLKQXPWDQWMLQQG RWKHU FRHUFLYH D
FKDQJH WKH VWDWJXVKDQERIHWHQVLRKODSDQGMKUHDW WR LQWH
SHDFH DQG WIKH XWLLVMQGO\ 5HODWLQWHQRODQHDEWLQJLQWDR

W H U U L W R U W E D O R R F S H U R F O D L P H G W R K R D H W U Q I R Y G I W P D H D R R X P C D H H V X V A H R R
I U R D P Q R W K H W K H M D W E H R U G K L Q D H V H L B Q L R H V R I L W V V R Y H U H L J Q U L J K
D G Y D Q W D J H V R I D Q \ N L Q G

5 X O H V R I L Q W H U Q D W L R Q B I O D O D Z W U H D D K D V W R E U H M / R G M H K Y H H O R S H G
M X U L V S U X G H Q F H R I L Q V B R B B D V K L V R Q D D U Q J X M H U W E K D Q N D G M K H U H L V D
L Q W H U Q D W L R Q D O O D Z U W H D D U W L R B B D V K L V R K L H W W I D V H M D V R M H X Q B H E / V H
R I L Q W H U Q D W L R Q D O O D Z U H O D W L Q J W R W K H O H J D O V W U D W X V
R U R W K H U F R H U F L Y H D W W H P , S M V K L W R F R Q X W Q P W V L K M H \$ L W W Z D R F D X M K Q
R I W K H 8 1 & K D U W H U R E O L J H V 6 W D H M H M W K R U R L X H M K W S O H D I G H L N X S O X V W H D
W K D Q W K U R X J K I R U F H R U F R H U F L R Q

RIRUZKLFKFRQMLUGG E\ WKH *HQHUDOL\$VODHPLEROQ WLR\$EHVWLRFQGDQ
ZLWK WKH 8QLWLQJ IRU 3HDFH UHVROXWLRQ

OU O DGDP & KDLU

, Q RXU KHM \ DQH F DQG RQOYHWW DQV DQG 6WXXWWLHWLQR SURP
WKRWHXOH RDIPRQDZJ QDWLRQNDGOMRI E\ ISRU8ULPH OLVQKLHQSUDVL]HG
37KH UXOH RI ODZ LV QRW UHVHUYHG IRDQ RQ HQ BIBGWLRXOHDPU
RXUVHOYHV WKDW WKH UXOH RI ODZ LV HVSHFLIOO\KHLQISQJUW
UXOH RWKQUDRZXJK XSKROGLZLJO\\$1 & QDWKHUORRQJ UXQ EH QHILW
VXVWDLQDEOH JURZWK DQG VRXQG GHYHORSPHQW RI WKH LQ

%DVHG RQ WKLV SKIDRVERSHQ ISWDSWDQWLHYDRQWKLQJQXOH RI
LQFOXGLQJ WKHU RJHJLQIRUFHPHQW RI LQWHUQDWLRQDO MXG
, QWHUQDWLRQDO & RXUW RI -XVWL FH ,&- WKH , QWHUQDWLF
DQG WKH , QWHUQDWLRQDEO &URPILQDQJ&RXXWW KX&P&DQ D\$QG ILQ
DPHPEHU RI WKH 6HFLBFWQH&RVXQDFQXDU\ QRW MXVW OLVWHQ
DWWHQWLHYH WR VPDOO RQHV WZRHI\UOQI\UHGRX E\O\HRKU OHDIZR
FRPPXQLW\

7KDQN \RX