



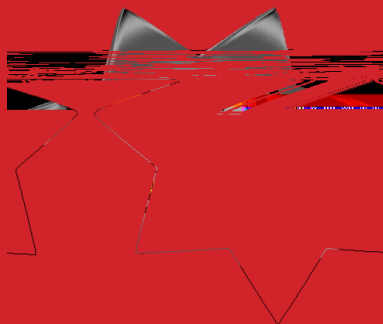
, Q & DVH RI DQ  
(PHUJHQF\ 3URFHQ

DQG

+RZ WR & RQWDFW  
'LVWULFW 3ROLFH 'H

---

6DQ )UDQFLVFR &RPPXQLW\ &ROOH  
3ROLFH 'HSDUWPHQW



+RZ WR &RQWDFUR ~~DMFS~~ SIDUWPHQW  
&DPSXV 2IILFH 3KRQH ,QIRUPDWLRQ  
:KHQ &DOOLQJ 'LVWULFW 3ROLFH

•D ° ° °

A‡

+RZ WR &RQWDFW WKH 'LVWU

'LVWULFW 3ROLFH 'HSDUWPHQW /DQGOLQH RU H[V

'LVWULFW 3ROLFH 'HSDUWPHQW &HOOXODU 3KRQH

'LVWULFW 3ROLFH 'HSDUWPHQW (PDLO SROLFH#FFVI HGX  
127( ,I \RX FDOO RQ \RXU FHOO SKRQH \RXU FDOO ZLOO  
'HSDUWPHQW 7KLV PD\ FDXVH D GHOD\ LQ DQ HPHUJHQF\ UH

&DPSXV 2)),&( ODQGOLQH SKRQH LQIRUPDWLRQ

'LDO RQ DOO FDPXSV SKRQHV WR JHW DQ RXWVLGH OL  
3OHDVH JLYH WKH SHUVRQ \RX DUH FDOOLQJ \RXU GLUHF

:KHQ FDOOLQJ ROLLVWULFW

5HPDLQ FDOP WKH GLVSDWFKHU ZLOO QHHG SHUWLQHQQW  
6WDWH \RXU QDPH  
\*LYH WKH ORFDWLRQ RI WKH HPHUJHQF\ EXLOGLQJ RIILF  
\$GYLVH RI DQ\ LQMXULHV  
5HSRUW KD]DUGV RU ZHDSRQV WKDW PD\ WКУHDWHQ D SH  
\*LYH \RXU SKRQH QXPEHU DQG ORFDWLRQ ZKHUH \RX FDQ  
'2 127 KDQJ XS  
/HW GLVSDWFKHU HQG WKH FRQYHUVDWLRQ  
\$GGLWLRQDO LQIRUPDWLRQ PD\ EH QHHGHG

(PHUJHQF\ %OXH 3KRQH V DQG &DOO %R[HV

(PHUJHQF\ EOXH SKRQH V DQG FDOO ER[HV DUH GLUHFWO  
(PHUJHQF\ EOXH SKRQH V DQG FDOO ER[HV DUH ORFDWHG  
ORWV DQG SDWKZD\

(OHYDWRU (PHUJHQF\ 3KRQH V

‡ (YHU\ EXLOGLQJ KD V DQ HOHYDWRU ZLWK DQ HPHUJHQF\  
‡



# 'LVDVWHU 6HU YLFH :RUNHU

&LW&ROORJJDQ)UDQFLMFSRO R\DIWH  
GHVLJODAWLHG VMIHUY LFUHNH DQDUH  
VXE MRRFW DLFVH JORKE RWKMXSHUYLVRUV  
RU EDZKR XDG LVDW VLNH Z QUKR XUV  
DOO HPSZ QDHPIDLVQKIDLVV LJQFQCHWV  
RIILFLDCHCHVHGHXSHULQWHQQRUHQW SUHVLGHQW  
KLV KHU GHVLJQHH \*RYHUQPHQW &RGH &KDSWHU 6HFWLRQ  
KWS ODZ MXVWLD FRP FDOLIRUQLD FRGHV JRY KWPO  
,WV KHU GEFOWVUBS URKWHFRWKRHO OWK  
DQGDIDVSHUVHURIVVHLRQDSURSHUW\  
RIWKSHRSDVHW DWRW KH IHRQD WXUDO  
PDQPDGUDU FDXRHHGJHZKFLHVVXOW  
FRQGLWILQVDRVLQWUWU S PHLIHLI  
SURSHUW\ DQG UHVRXUFHV LV RI SDUDPRXQW VWDWH  
LPSRUWDQFHSNHTDyWCP@KCHUBXSR,,QVLEOH HIIRUWV RI SXEOLF  
DQG SULDWH DJHQFLHV DQG LQGLYLGXDO FLWLJHQV ,Q  
OXUWKH  
LPSR`^WH Q  
DQG BR,UGO WOCPSR`4A`O G





- &DOO 'LVWULFW 3ROLFH DW  
5HPDLQ FDOP DQVZHU WKH GLVSDWFKHU\ V TXHVWLRQV  
7KH GLVSDWFKHU LV WUDLQHG WR REWDLQ LQIRUPDWLRQ IRU  
HPHUUHQF\ UHVSRQVH



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:+\$7 72 '2 :+(1 ,16,'( \$ +\$//:\$<

1R PDWWHU KRZ UDSLQ WKH DUULYDO RI ILUVW UHVSQRQGHUV  
E\VWDQGHUV ZLOO DOZD\V EH ILUVW RQ VFHQH

\$ SHUVRQ ZKR LV EOHHLQJ FDQ GLH IURP EORRG ORVV  
ZLWKLQ ILYH PLQXWHV WKHUHIRUH LW LV LPSRUWDQW WR  
TXLFNO\ VWRS WKH EOHHLQJ

7KRVH QHUVHV WR VRPHRQH ZLWK OLIH WKUHDWHQLQJ  
LQMXULHV DUH EHVW SRVLWLRQHG WR SURYLGH ILUVW FDUH  
,I SRVVLEOH XVH ODWH[ JORYHV IRU SURWHFWLRQ

6KDNH2XW (DUWKTXDNH, I, QQR DFDVLRVQ RRP DX

(DUWKTXDNHV PD\ KDSSHQ DQ\WLPH DQG DOPRVW DQ\ZKHUH  
ORVW LQMXULHV FDXVHG E\ HDUWKTXDNHV DUH IURP FDOOLQJ RU  
IO\LQJ REMHFWV ,W LV LPSRUWDQW '523 SURWHLFHORRU WKHEH VBKH

:KHQ VKRXOG \RX SURWHFW \RXUVHOI &29(5 \RXU KHDG DQG QHFN ZLW

:KHQ \RX IHHO HDUWKTXDNH VKDNLQJ &UDZO XQGHUQHDWK WDEOHV D

:KHQ \RX JHW DQ HDUWKTXDNH DOHUW +2/' 21 WR \RXU VKHOWHU ZLW

:KHQ \RX GR DQ HDUWKTXDNH GULOQ \*HW LQ EHWZHHQ D+2RZ2RI FKD

,I D WDEOH RU GHVN LV QHDUE\ \*HW QH[W WR D ZDOO ZLWK

'523 ZKHUH \RX DUH RQWR \RXU KDQGV NQHHV &29(5 \RXU KHDG DQG QHFN ZLW

&29(5 \RXU KHDG DQG QHFN ZLWK RQH DUP DQG %25\$725

KDQG 7KHQ FUDZO XQGHUQHDWK WKH WDEOH RU GHVN

IRU DGGLWLRQDO VKHOWHU 6WHS EDFN INBBODEWG

EHQG IRUZDUG WR SURWHFW YLWDO RJJWRM IORRU RQ \RXU NQ

+2/' 21 WR \RXU VKHOWHU ZLWK RQH DUP DQG JHHV DQG RWKHU K

FRYHULQJ \RXU KHDG DQG QHFN &29(5 \RXU KHDG QHFN ZLWK

KDQG DUPV +2/' 21

,I WKHUH LV QRWKLQJ WR JHW XQGHU

'523 ZKHUH \RX DUH RQWR \RXU KDQGV NQHHV

&29(5 \RXU KHDG DQG QHFN ZLWK RQH DUP DQG

KDQG 7KHQ FUDZO QH[W WR D ZDOO DZD\ IURP

ZLQGRZV +2/' 21 WR \RXU KHDG DQG QHFN ZLWK ERWK

DUPV DQG KDQGV

,I \RX FDQQRW JHW EDFN XS DJDLQ E\ \RXUVHOI GR

QRW GURS WR WKH JURXQG

,I XVLQJ D ZKHHOFKDLU RU ZDONHU ORFN WKH ZKHHOV

RU VHW WKH EUDNH %HQQ IRUZDUG DQG FRYHU \RXU KHDG

,I \RX DUH WUDSSHG LQ GHEULV

ORYH DV OLWVOH DV SRVVLEOH VR WKDW \RX GRQW NLFN

XS GXVW

&RYHU \RXU QRVH DQG PRXWK ZLWK D KDQGNHUFKLHI

RU FORWKLQJ

7DS RQ D SLSH RU ZDOO VR WKDW UHVFXHUV FDQ KHDU

ZKHUH \RX DUH

8VH D ZKLVVOH LI RQH LV DYDLODEOH NHHS RQH LQ

\RXU HPHUJHQF\ NLW

6KRXW RQO\ DV D ODVW UHVWUW



## 6HLJXUHV

- &DOO 'LVWULFW 3ROLFH LPPHGLDWHO\ WKLQV VLJQV RI VXLFLGH  
7U\ WR SODFH WKH SHUVRQ IODW ,RQ DWKLRQ EDPHQNLQJ WDONLQ  
5HPRYH REMHFWV RU KDJDUGV WKLFLPH LQMXUH WKH  
SHUVRQ DQG SURWHFW WKH SHUVRQ IODW SODFH IURP LQMXUH  
'R QRW UHVWUDLQ RU KROG WKH \$HUMROHORSQBBSRXHURQJEDHO  
VHLJXUH \$QJHU  
'R QRW SODFH REMHFWV EHWZHHQ WKH SHUVRQ¶V WHHWK  
'R QRW WU\ WR UHYLYH WKH SHUVRQ ZLWK IOXLGV  
VWLPXODQWV IUHVK DLU RU ZDONLQJ  
'R QRW SDQLF 8VXDOO\ WKH VHLJXUH ZLOO VXEVLGH DQG  
WKH SHUVRQ ZLOO UHFRYHU  
'LVSDWFK ZLOO VHQQ PHGLFDO DVVLVWDQFH WR HYDOXDWH  
DOO VHLJXUHV

## 6XLFLGH \$WWHPSW 6XLFLGH

- &DOO 'LVWULFW 3ROLFH LPPHGLDWHO\  
'HVFULEH WKH DFWLRQ WKH SHUVRQ LQ FULVLV KDV RU PD\ WDNH  
,I D SHUVRQ LV VXLFLGDO WU\ WR NHHS WKH SHUVRQ LQ RQH  
ORFDWLRQ XQWLO 'LVWULFW 3ROLFH DUULYHV RQ VFHQH  
,I D SHUVRQ KDV RYHUGRVHG NHHS WK SHUVRQ DZDNH  
,I D SHUVRQ KDV D ZHDSRQ VWD\ DZD\ DQG ZDUQ  
RWKHUV WR GR WKH VDPH  
,I D SHUVRQ LV WKLQNLQJ DERXW MXPSLQJ IURP D  
EXLOGLQJ NHHS DZD\ DQG WHOO WKH SHUVRQ KHOS LV RQ  
WKH ZD\  
:DUQ WKRVH EHORZ WR NHHS WKH DUHD FOHDU RI WUDIILF  
,I D SHUVRQ LV VXFFHVVIXO WKH DUHD ZLOO EH WUHDWHG DV  
D FULPH VFHQH DQG WKRVH LQ WKH DUHD ZLOO EH DVNHG WR  
FRRSHUDWH DV ZLWQHVVHV  
,I DQRWKHU VXEMHFW ZDV LQYROYHG ZLWK WKH SHUVRQ¶V  
VXLFLGH RU DWWHPSW LQIRUP SROLFH LPPHGLDWHO\  
\*XLGHOLQHV IRU GHDOLQJ ZLWK SRWHQWLDO VXLFLGH  
• 'RQ¶W WU\ WR PLQLPLJH WKH VLWXDWLRQ E\ WHOOLQJ WKH  
SHUVRQ KRZ ZHOORII WKH\ DUH FRPSDUHG WR RWKHUV  
'RQ¶W DUJXH ZLWK WKH SHUVRQ  
'RQ¶W EH MXGJPHQWDO DERXW WKH VLWXDWLRQ  
'RQ¶W GHDO ZLWK WKH SHUVRQ DORQH  
'RQ¶W OHDYH WKH SHUVRQ DORQH  
ODNH VXUH WKH SHUVRQ GRHVQ¶W KDYH DFFHVV WR DQ\  
KDUPIXO REMHFWV RU VXEVDQFHV



## %RPE 7KUHDW

,I \RX REVHUYH D VXVSLFLRXV REMHFW RU SRWHQWLDO  
ERPE

- &DOO 'LVWULFW 3ROLFH LPPHGLDWHO\

\*LYH \RXU QDPH ORFDWLRQ DQG GHVFULSWLRQ RI WKH  
REMHFW

:DUQ RWKHUV LQ WKH DUHD WR VWD\ DZD\ IURP WKH  
REMHFW XQWLO 'LVWULFW 3ROLFH DUULYHV RQ VFHQH

,I WKH REMHFW LV IRXQG RXWVLGH PRYH WR D FOHDU  
DUHD DW OHDVW IHHW DZD\

,I WKH REMHFW LV IRXQG LQVLGH OHDYH WKH URRP  
RIILFH RU EXLOGLQJ DQG PRYH WR D FOHDU DUHD DW  
OHDVW IHHW DZD\

,I \RX UHFHLYH D SKRQH FDOO LQGLFDWLQJ D ERPE RU  
H[SORVLYH GHYLFH KDV EHHQ SODFHG RQ FDPSXV NHHS  
WKH FDOOHU RQ WKH SKRQH DQG DVN WKH IROORZLQJ

&ULPH LQ 3URJUHVV &LWOLXEWXUJHBDLQFHV

• &DOO 'LVWULFW 3ROLFH LPPHGLDWHO\ PRELOLW\ LPSDLUPHQW RU XVH ZKHH  
\*LYH \RXU QDPH ORFDWLRQ DQG SKRQH QXPEHU HPHUJHQF\ DKHDEG RI WLPH E\ LQVW  
\$GYLVH WKH GLVSDWFKHU RI WOHVZLVWV DGHORV DQGGHFRDLO QVVLVV  
ZKHUH \RX DUH XQWLO FRQWDFWHG E\ DQ RILLFHU 8SRQGLVFRYHUHQJ D ILUH FORVH  
XQOHVV \RX GHHP \RXU ORFDWLRQ XQVDFH ZKHUH WKH ILUH LV ORFDWHG DQG  
, I D KRVWLOH LQWUXGHU LV EXVFRYHUHQJ DQDUPXU  
LPPHGLDWH DUHD DQG \RX GHHP LW XQVDFH WR &DOO 'LVWULFW 3ROLFH LPPHGLDWH  
HYDFXDWH UHWUHDW WR D VHF\UH ORFDWLRQ V\XFK DV DQ  
RIILFH RU URRP WKDW FDQ EH ORFDWHG \RXU QDPH DQG WKH ORFDW  
7XUQ RII OLJKWV UHPDLQ TXLHW RQRWSDQZ XQXWLO WKH GLV  
EHKLQG D GHVN RU RWKHU IXUQLW\WKH ILUH LV VPDOO \RX PD\ Z  
'R QRW DWWHPSW WR DSSUHKHQJ IRUHLWUJHBDLQFH ZLWK WKH  
VXVSHFW H[FHSW IRU VHOI SURW\HFWKQ \RX DUH XVLQJ WKH SU  
, I VDIH WR GR VR JHW D JRRG GHVWLSWRSRHRWKHUHU\RXDQH ILJK  
1RWH KHLJKW ZHLJKW VH[ UDFV\HSUHQDGPVWH DQMWUXFWLRQ\  
FORWKLQJ GLUHFWRQ RI WUDYHOWDQGLUH KWUODPH YHU\ V  
NQRZQ UDSLGO\ VRXQG WKH EXLOGLQJ  
, I WKH VXVSHFW HQWHUV D YHKLFOH QRWH WKH OLFHQVH\  
SODWH QXPEHU PDNH PRGHO QRUPRWKQ DQ DQ\WKH EXLOGLQJ  
RXWVWDQGLQJ FKDUDWHULVWLFVHVSRQGHG WR WKH DODUP WR OHD  
, Q WKH HYHQW RI FLYLO GLVWUXUEDQH PDORV\RXQG FRQWLQ  
LQDVPXFK DV SRVVLEOH ZLWK \RXU ORUPDOURXWLOH VWRSV\ FROWLOXH WR HYDFXDWH W  
ZKR PD\ DWWHPSW WR HQWHU WKH E  
, I WKH GLVWUXUEDQFH LV RXWVLGH VWD\ DZD\ IURP  
GRRU DQG ZLQGRZV \$/:\$<6 (9\$&8\$7( \$ %8,/,"1\* ,) 7+(  
'R QRW LQWHUIHUH ZLWK SHUVROV FUHDWLQJ WKH  
GLVWUXUEDQFH RU ZLWK DXWKRUL\SRVLEOH WKH VDIH\ \RXU SXUVH R  
LWHPV ZLWK \RX EHIRUH OHDYLQ

)LUH 6DIHW\

%H &DOP DQG %H 4XLFN , I \RX KDYH D PRELOLW\ LPSDLU  
7R SURSHUO\ XVH D SRUWDEOH ILUH H[WQJXV\WKH NQRZ KRZ WR , I QR  
GHWDFK H[WLQJXLVKHUV IURP WKHLU PRXGLQV VWDOS WR IHHW  
IURP WKH ILUH DQG WKHQ IROORZ WKHV VVHSV VKRXW IRU KHOS  
• 3XOO WKH VDIHW\ SLQ WR XQORFN WKH OHYHU WR EHYFRPH D WUD  
• ALP WKH H[WLQJXLVKHUV QRJPHGHDSF\WKH WKHUH LV D FORVHG GRRU W  
• 6TXHH]H WKH OHYHU EHORZ WKH ZLWKWKH EDFN RLVFRXUWK DQG , I  
WKH H[WLQJXLVKLQJ DJHQW VORZO\ %H SUHSDUHG WR FORV  
• 6ZHHS WKH QR]]OH EDFN DQG IRUWK PDNRVUWKODEVH DUMSHUHVHQW  
ILUH GLVFKDUJLQJ DOO RI WKH DJHQW WR DVVXUH WKH ILUH LV RXW  
1RWLFH WKH NH\ OHWWHUV DERYH WR HDVLO\ UHFDOO ZKDW WR GR  
3\$6+ 3XLP 6TXHH 6ZHHS DQG NHHSLQJ \RXU KHDEG DV FORVH  
, I WKH ILUH GRHVQ\W EHJLQ WR JR RXW ULJKW DZD\ OHDYH WKH  
DUHD DQG FDOO 'LVWULFW 3ROLFH SHORFDWH WR D QHDUE\SDUNLG  
FRPHV WR ILUH ZKDW \RX GRQ\W NQRZ FDQ KXUW \RX 7DNH  
WKH WLPH QRZ WR ILQG RXW ZKDW \RX FDQ GR DERXW  
SUHYHQWLQJ DQG ILJKWLQJ ILUH RQ \RXU MRE

## &KHPLFDO ILUHV

## +DJDUGRXV 0DWHULDOV

,I D KDJDUGRXV PDWHULDO UHOH

- &DOO 'LVWULFW 3ROLFH LPPHGLDWHO\ LVSDWFK 3ROLFH LPPHGLDWHO\
- \$GYLVH UHVSRRGHUV RI WKH F&HRYEDG\WKH ROPHGRG TXDQWL VWRUHG LQ WKH DIIHFWHG DUHD\ PDWHULDO
- ,I WKH ILUH LV ODUJH VPRN\ RURYSLGHVWKHJDS\$SDO\ QFH RI W VRXQG WKH ILUH DODUP DQG OHVROLGWKHXLOGRGRU FRORU H
- ,QIRUP RWKHUV LQ WKH EXLOGLO\RYZKHPVLRWRWIKUDYH HDVH DQG UHVSRRGHG WR WKH DODUP WRDHWDFRDWRQWDPLQDWLRQ
- ,I WKH DODUP VWRSV FRQWLO\URVLRGHSYDFGRWV D\QVLRQDQJ DGYLVHG E\ WKH 3ROLFH WKDW LQ\DLGVROH\WRWLRPHRPEQ EXLOGLOLQJ
- \$/:\$<6 (9\$&8\$7( \$ %8,/'1\* ,) ,I \RXUFRQWDPIDNWXIGRXJHW 7+( \$/\$50 ,6 6281',1\*
- :KHQ ILUH DODUPV VRXQG GR QRW XVH WKH HOHYDWRUV \$Q HOHYDWRU PD\ EHFRPH D WUDS
- 5HORFDWH WR D SDUNLQJ ORW ZKLFK VKRXOG EH D GLVWDQFH RI DW OHDVW IHHW IURP WKH EXLOGLOLQJ
- 6WD\ RXW RI WKH ZD\ RI HPHUJHQF\ SHUVRQQHO 'R QRW UHWXUQ WR WKH EXLOGLOLQJ XQWLO LQVWUXFWHG WR GR VR E\ 'LVWULFW 3ROLFH
- 1RWLI\ 'LVWULFW 3ROLFH RU ILUHILJKWHUV RQ WKH VFHQH LI \RX VVSHFW VRPHRQH PD\ EH WUDSSHG LQVLGH WKH EXLOGLOLQJ
- 8QOHVV \RX KDYH EHHQ LWUDLQHG VSHFLILFDOO\ ILJKWLQJ KDJDUGRXV PDWHULDO ILUHV GR DWWHPSW WR H[WLQJXLVK WKH ILUH

## %UXVK )LUHV

- &DOO 'LVWULFW 3ROLFH LPPHGLDWHO\
- ,I \RX DUH RXWGRRUV VHHN VKHOWHU LQ D VDIH QHDUE\ DUHD
- ,I \RX DUH LQGRRUV FORVH DOO ZLQGRZV DQG GRRUV RSHQ DOO FXUWDLQV DQG EOLQGV 5HORFDWH DOO FRPEXWLEOHV DZD\ IURP ZLQGRZV
- 7XUQ RII DQG XQSOXJ DOO HOHFWULFDO HTXLSPHQW
- %HFDXVH RI URDG FORVXUHV WUDIILF FRQJHVWLRQ DQG WKH SRVVLELOLW\ WKDW WKH ILUH PD\ RXW UXQ \RX EH SUHSDUHG WR 3VKHOWHU LQ SODFH'
- ,I LQVWUXFWHG WR UHORFDWH GR QRW UHWXUQ WR WKH YDFDWHG ORFDWLRQ XQWLO LQVWUXFWHG WR GR VR E\ 3ROLFH RU )LUH 'HSW SHUVRQQHO



3RWHQWLD0 WDUJHWV UHFRJQLJHG E\ WKH 8 6

\*RYHUQPHQW

\$LUSRUWV VHDSRUWV DQG KDUERUV

ODMRU FLWLHV RU ODQGPDUNV

/DUJH FURZGV

,QIUDVWUXFWXUH VXFK DV SRZHU SODQWV

WUDQVSRUWDWLRQ FHQWHUV RU FRPPXQLFDWLRQ FHQWHUV

%XVLQHVV LQGXVWULDO FHQWHUV VXFK DV :DOO 6WUHHW

7\SHV RI WHUURULVW DWWDFNV

- ([SORVGMMLFHV FDXVH GHWRQDWLRQV ZKLFK  
WKURZ GHEULV LQWR WKH DLU DQG VWDUW ILUHV  
([SORVLYH GHYLFHV FDQ EH OHIW LQ SODFH DQG  
GHWRQDWHG UHPRWHO\ RU FDUULHG E\ D YHKLFOH RU  
HYHQ DQ LQGLYLGXDO ([SORVLYH GHYLFHV DUH XVHG LQ  
PRVW WHUURULVW DWWDFNV
- %LRORJLFDO

# 6HYHUH :LQGV

)RU DGGLWLRQDO LQIRUPDWLRQ VHH WKHL)GHWURUPPHVJHQFV HQRXJK V  
0DQDJHPPHQW \$JHQF\TV )(0\$ ZHEVLWH RQFHUURDWPLQWUHTXHQW LQW  
KWWS ZZZ IHPD JRY KD]DUG WHUURULVDFRPHSFKWLG E\ WRUUHQWLDO  
r 7H[W IDPLO\ DQG IULHQGV WR OHW WKH NQRZ  
\RX\UH RND\ ZLQGV SURSHUW\ DQG HTXLS  
f %H FDUHIXO ZKHQ FOHDQLQJ XSDQFFKULHG VKRXOG EH PRYHG  
f 9ROXQWHHU WR KHOS RWKHUV ROLDFPSKZQRU  
ZLWKLQ \RXU FRPPXQLW\ &ORVH ZLQGRZV

)ORRGLQJ :DWHU 'DPDJH 7KH EHVW SURWHFWLRQ LQ  
6HULRXV ZDWHU GDPDJH FDQ RFFXU SHURDQHW EXLOGLOQJV \$V D  
VRXUFHV EURNHQ SLSHV FORJJHG GUDLQ WR EURNHQ\OLJKWV  
RU ZLQGRZV FRQVWUXFWLRQ RYHUOLJKW EXLOGLOQJPHHW  
ZHDWKHU 7LPH SHUPLWWLQJ VWXGHQ  
,I D ZDWHU OHDN RFFXUV VWUXFWXUH ZLOO EH PRYH  
• &DOO 'LVWULFW 3ROLFH LPPHGLDWHO PPHGLDWHO\ DIWHU WKH FHV  
3URYLGH WKH ORFDWLRQ DQG VHYHULW\ RI WKH OHDN  
,QGLFDWH ZKHWKHU DQ\ YDOXDEOHV DUW FROOHFWLRQV  
RU ERRNV DUH LQYROYHG RU DUH LQ LPPLQHQW GDQJHU  
,I WKHUH DUH HOHFWULFDO DSSOLDQFHV RU HOHFWULFDO  
RXWOHWV QHDU WKH OHDN XVH H[WUHPH FDXWLRQ  
• ,I LW V XQVDIH HYDFXDWH WKH DUHD  
• ,I \RX FDQ W HYDFXDWH ILQG KLJKHU JURXQG  
,I \RX NQRZ WKH VRXUFH RI WKH ZDWHU DQG DUH  
FRQILGHQW RI \RXU DELOLW\ WR VWRS LW L H XQFORJ  
WKH GUDLQ WXUQ RII ZDWHU HWF GR VR FDXWLRXVO\  
%H SUHSDUHG WR DVVLVW DV GLUHFWHG LQ SURWHFWLQJ  
FROOHJH DQG SHUVRQDO SURSHUW\ WKDW LV LQ MHRSDUG\  
7DNH RQO\ WKRVH VWHSV WKDW DUH QHHGHG WR DYRLG  
RU UHGXFH LPPHGLDWH ZDWHU GDPDJH &RYHU ODUJH  
REMHWV ZLWK SODVWLF VKHHWLQJ &DUHIXOO\ PRYH  
VPDOO RU OLJKW REMHFWV RXW RI WKH HPHUJHQF\ DUHD

,I \RX KDYH DQ\ TXHVWLRQV

