

IROGHU

7KH \$FDGHPLF 6HQDWH ([HFXWLYH & RXQFLO LV FRPPLWWHG WR SURYLGLQ  
& RXQFLO PHHWLQJV 7R PDNH D UHTXHVW FRQQHFWHG WR D GLVDELOLW\ RU  
3UHVLGHQW KRXUV LQ DGYDQFH RI DQ\ ([HFXWLYH & RXQFLO

&&6) \$FDGHPLF 6HQDWH ([HFXWLYH & RXQFLO  
0LQXWHV **6RXQG 5HFRUGLQJ**  
:HGQHVGDI \$SULO SP  
08% RU 9LD =RRP  
**KWWSV FFVI HGX ]RRP XV M**

& RXQFLO 0HPEHUV 3UHVHQW 0RQLFD %RVVRQ 0DOFRQP +LOOD  
.HHQDQ -HVH .ROEHU 6KHUL 0LUDJOLD 0DGHOLQH 0XHOOHU  
6DSLHQ]D 1XDOD 6KHHW] 0LFKHOH 6LHJOLW] & KDG 6WHSKHQV  
:RQJSUDVVHUV

& RXQFLO 0HPEHUV \$EVHQW \$GDPGV\$TXLVWR 0DWW 'XFNZRUW  
7RP .HQQHG\ & DUROLQH 3ULHVWOH\ OHDYH RI DEVHQFH /RX 6

2WKHU 6HQDWH 0HPEHUV 3UHVHQW /DQGL (KQOL 6LPRQ +DQVR  
& UDLJ .OHLQPDQ \$OH[ /H\WRQ <LQJ/LX \$QGUHD 1LRVL -RH 5H

\*XHVWV .ULVWLQ & KDUOHV 5DFKHO & RKHQ 'LDQD \*DUFLD 'HQV  
& KDQFHOOORU 'DYLG 0DUWLQ -DQH\ 6NLQQHU

, &DOOWR2UGHU , -FNLQQHU ZLWK WKHLU  
WUDGLWLRQV WKH 5DPD\WXVK 2KORQH KDYH QHYHU FHGHG  
UHVSQRQVLELOLWLHV DV WKH FDUHWDNHUV RI WKLV SODFH  
UHVLGH LQ WKHLU WUDGLWLRQDO WHUULWRU\ \$V JXHVWV  
OLYLQJDQG ZRUNLQJ RQ WKHLU WUDGLWLRQDO KRPHODQG

E\ DFNQRZOHGJLQJ WKH DQFHVWRUV HOGHUV DQG UHO  
&RPPXQLW\ DQG E\ D4UPLQJ WKHLU VRYHUHLJQ ULJKWV  
5HFRJQL]H \RXURZQ LQGLJHQ RXV ODQG VHWVOH PH  
KWW SV ZZZ UDPD\WXVK RUJ GRQDW K WPO  
KWW SV VRJRUHDWH ODQGWUXVW RUJ GRQDW

,, \$GRSWLRQ RI \$JHQGD PLQ  
(PHUJHQF\ ,WHP \$GGHG %3 \$3  
0RWLRQ WR \$SSURYH 6HPRQHQHQGKHUL 0LUDJOLD  
+DUU\ %HUQVWHLQ ,WHP \$ RQ WKH \$JHQGD RI WKH %RD  
FRPPLWWHH VHHNLQJ WR EULQJ EDFN ODLG R3 IDFXOW  
+H SDVWHG WKH IROORZLQJ LQ WKH FKDW GXH WR D  
\$ 5HVROXWLRQ 6XSSRUWLQJD 3ODQ WR 5HFDOO DOO 5K  
DQG 7HQXUH 7UDFN )DFXOW\ /DLG 23 LQ 0D\ `7KUHIR  
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%H LW 1QDOO\ UHVROYHG WKDW FRPPLWPHQW LQFOXGH

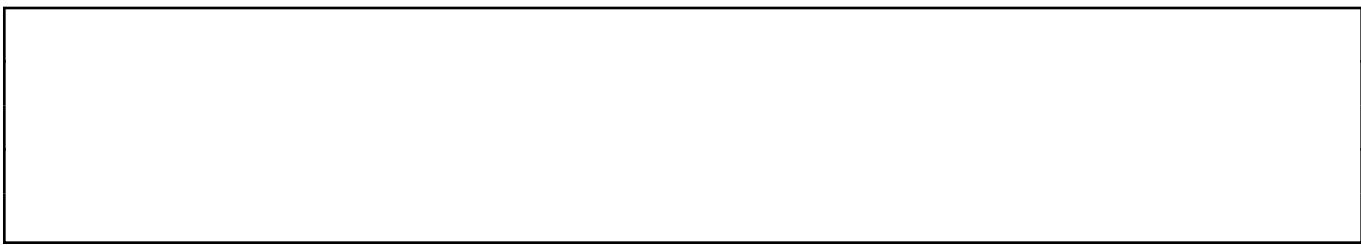
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DQG WHQXUH WUDFN IDFXOW\ ODLG R3 LQ 0D\ DV VRR  
FDVH ODWHU WKDQ IRU WKH VSULQJ RU VXPPHU VHPI

+DUU\VV FRPPHQW LV WKDW LV QRW DV VRRQ DV SRV  
PHH WLQJDQG DVN IRU UHVWRUDWLRQ VRRQHU

)UHG 7HWL 7KH (GXFDWLRQ 3ROLFLHV &RPPLWWHH PHW  
UHFRPPHQGHG \$GPLQLVWUDWLYH 3URFHGXUHV FRQ  
0DWHULDOVQ 6KRXOG EH RQ DIXWXUH \$6(& DJHQGD (C  
ZRUN RQ \$FDGHPLF )UHHGRP \*HQHUDO (GXFDWLRQV '6  
PRUH LQIRUPDWLRQ  
6LPRQ +DQVRQ -XVW ZDQWHG WR UHPLQG HYHU\RQH WK  
DQ HOHFWLRQ 2SHQ XQWLO )ULGD\ \$SULO VW :H RQO  
VR IDU \*R WR WKH \$6(& ZHESDJH WR UHDG FDQGLGDWH







% \$SSURYDORI & RPPLWWHH \$SSRLQWPHQWV

5HVROXWLRQ \$SSRLQWPHQWV WR & RPPLWWHHV 7DVN )R

1RPLQDWLRQV WR & RPPLWWHHV ZLWK / LPLWHG 0HPEHUVKLS  
, QWHUQDWLRQDO (GXFDWLRQ \$GYLVRU\ & RPPLWWHH  
4XLQFL / HH & RXQVHOLQJ UHDSSRLQWPHQW  
%LOOLQJWRQ 0EROR 7567 UHDSSRLQWPHQW  
2SHQ (GXFDWLRQDO 5HVRXUFHV  
<LQJ / LX %LRORJ\ QHZ DSSRLQWPHQW  
\$OH[LV / LW]N\ & RPPXQLFDWLRQ 6WXGLHV QHZ DSSRLQWPHQW  
& KDG 6WHSKHQQVRQ / LEUDU\ QHZ DSSRLQWPHQW  
'LDQD \*DUFLD 'HQVRQ :RUOG / DQJXDJHV QHZ DSSRLQWPHQW  
\$QGUHZ .LQJ (QJOLVK QHZ DSSRLQWPHQW  
6KDZQ :LJJHQV 0DWK QHZ DSSRLQWPHQW  
60((  
(ULF 7RP '636 UHDSSRLQWPHQW  
+RQRUVV LVVXHV  
\$GULDQD 5LYHUD & RXQVHOLQJ UHDSSRLQWPHQW

1RPLQDWLRQV WR \$6 :RUNJURXSV 7DVN )RUFHV 'LVWULFW / HYH  
)RUFHV :RUNJURXS  
\$FFUHGLWDWLRQ 6WHHULQJ & RPPLWWHH  
6WHYHQ %URZQ (+) UHDSSRLQWPHQW  
0DGHOLQH 0XHOOHU 0XVLF UHDSSRLQWPHQW DOWHUQD  
3\*& 7HFKQRORJ\ & RPPLWWHH  
-RH 5H\HV %LRORJ\ UHDSSRLQWPHQW DOWHUQDWH  
3\*& 'LYHUVLW\ & RPPLWWHH  
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\$GRSWHG E\ & 216(1686

9, 20G %XVLQHVV

\$ 3URSRVHG 0DWK & DWDORJ 8SGDWHV PLQV \_ 5DFKHO

GLVFXVVLRQ YRWH

0LQRUFKDQJHV KDYH EHHQ PDGH DIWHU PHHWLQJ Z  
6\$7 6FRUHLV YDJXH WR LQFOXGH XSGDWHV WR QHZ  
6SHFL1F ODQJXDJH IRU \$3 & DOFXOXV KDV EHHQ DGG  
FDWDORJ ZLOO LQFOXGH QHZ LQIRUPDWLRQ DERXW

5RQ 3DJH VDLG WKDW DOO RI KLV FRQFHUQV ZHUH V  
.DWLD )XFKV DQG WKH UHVW RI WKH 0DWK 'HS DUWPH  
EULQJLQJ EDFN WKH 5HVROXWLRQ  
5DFKHO & RKHQ WKDQNHG 5RQ IRU EULQJLQJ KLV FR  
EDFN WR WKH 0DWK 'HS DUWPHQW  
0RWLRQ WR \$SSURYH E\ 5RQ 3DJH DQG 6HFRQGHG EV  
3DVVHG \$\\H \$EVWDLQ

5HVROXWLRQ 3U\$SRVHG 0DWK & DW DORJ 8SGDWHV

5HVROYHG WKDW WKH ([HFXWL<sub>YH</sub> & RXQFLO DSSURYHG WKH 3UR

3DVVHG

\$\\H 0DOFROP +LOODQ :\QG .DXIP\Q 7RP .HQ QHG\ -HV VH .RC  
3DJH /LVD 5RPDQR 1XDOD 6KHHW] 0LFKHOH 6LHJOLW] & KDG 6V

\$EVWDLQ 0DGHOLQH 0XHOOHU -LE :RQJSUDVHUW

0LWUD PHQWLRQHG SXWWLQJ HYDOXDWRQ IRU \$GP  
PHQWLRQHG WKH \$GPLQLVWUDWRUV WKH & KDQFH  
9& /LVD & RRSHU :LONLQV 9& \*HLVFH /\ 9& -RKQ \$O  
6WDUU  
0DGHOLQH 0XHOOHU DVNHG IRU FODUL1FDWLRQ RI S  
OLVW 0LWUD PHQWLRQHG :KHQ GLG ZH NQRZ WKDW  
HYDOXDWH" ,W VHHPV OLNH WKHUH LV D SRVVLELOL  
ZDV KRSLQJ LW ZRXOG JLYH XV D SRVVLELOLW\ WR F  
HYDOXDWRQV :DV , ZURQJ LQ P\ LQWHUSUHW DWLR  
0LWUD PHQWLRQHG WKDW DQ\ RI WKH \$GPLQLVWUD  
\$SULO WK SP WR \*UDFH (VWHEDQ  
/LVD 5RPDQR VDLG WKDW LQ WKH SDVW WKH \$GPLQL  
UHVS RQVLELOLWLHV ZHUH RU ZKD W WKH\ KDYH GRQ  
HYDOXDWH WKHP 1RZ LW LV D EOLQG HOBW\ XDWLRQ  
FRQWDFW ZLWK DQ \$GPLQLVWUDWRU & RXOG ZH EU

% )DFXOW\ +LULQJ 'RFXPHQW 5HYLVLRQ PLQV \_ 0LWUD  
GLVFXVVLRQ  
5HVRXUFHV  
D \_\_\_\_\_ )DFXOW\ +LULQJ GRFXPHQW  
E \_\_\_\_\_ )DFXOW\ +LULQJ 'RFXPHQW :,7+ (',76 SJ  
F \_\_\_\_\_ )DFXOW\ +LULQJ 'RFXPHQW :,7+ (',76 SJ HQ

0LWUD PHQWLRQHG VRPH RI WKH XSGDWHV RI ODQJ<sup>J</sup>  
\$FWLRQX WR W(TXDO (GXFDWLRQ 2SSRUWXQLW\X F  
/HDGHUVKLS 6KH WKDQNV 6LPRQ +DQVRQ DQG :\QG  
IHHGEDFN  
0LWUD PHQWLRQHG WKDW RQH RI WKH FRPPHQWV ZI  
FRQWUDGLFWRU\ WR WKH RULJLQDO GRFXPHQW  
0DGHOLQH 0XHOOHU PHQWLRQHG VKH ZRXOG OLNH  
EHIRUH YRWLQJ 6KH VDLG LW GRHVQVW PDNH VHQV  
0LWUD VDLG WKHUH LV QR UHDVRQ WR UXVK WKH SU  
0DGHOLQH VDLG WKHUH KDV EHHQ VRPH UHDOO\ JRF  
W<sup>10</sup>HWUD  
V<sup>11</sup>HOLNHRVRPH V LW +  
DORWKHU,WLPH  
W<sup>12</sup>KDQHOU@RU'N WKH<sup>13</sup> Â&BKH@B "SWRIPHL WHUP,1Q@WW KMKUS



WKH & XUULFXOX P & RPPLWWHH DQG KH VXSSRUWHG  
SHRSOH DUH VD\LQJ DOO VRUWV RI XQWUXH WKLQJV  
ZDV WFDQFHOLQJ & DQWRQHVH FODVVHVX HWF ZKI  
ZLWK WFUD]\ KUHGX  
6KHUL 0LUDJOLD PRWLRQHG WR DSSURYH 6HFRQGH  
3DVVHG E\ \$&&/\\$0\$7,21

5HVROXWLRQ 2E\$HUYH DQG \$%, Q 5HJDUG WR WKH:  
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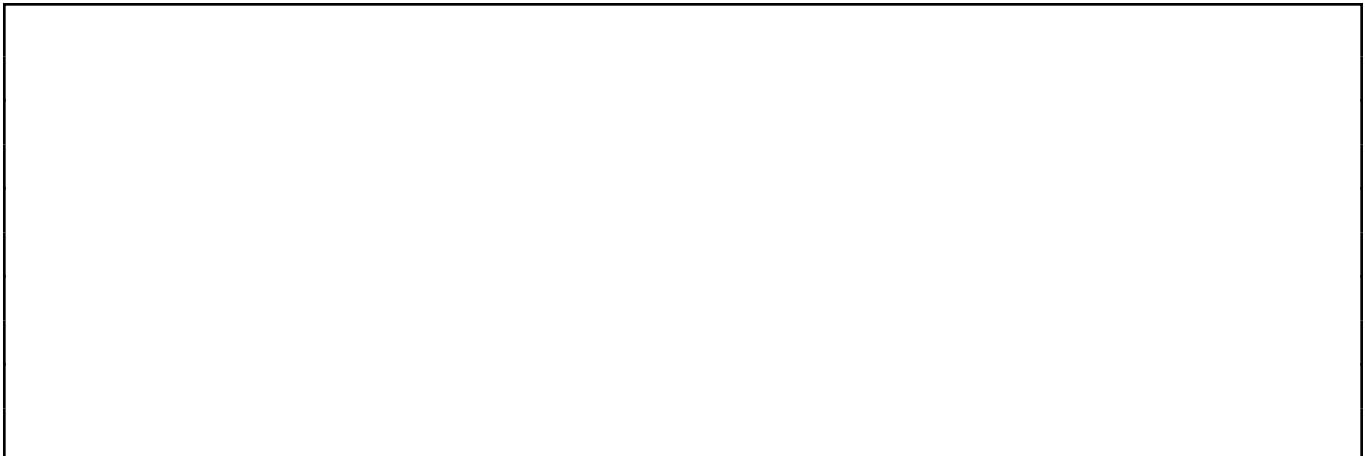
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3DVVHG E\ \$&&/\\$0\$7,21

% &DWDORJ /DQJXDJHIRU 'HSDEUWPHQWDO 3URJUDPPDWL  
\$QGUHZ .LQJ DQG )UHG 7HWL 1UVW UHDG GLVFXVVLRQ

 3URSRVDOB'HSDEUWPHQWDO SURFEDWLRQ  
)UHG 7HWL VSRNH RQ EHKDOI RI \$QGUHZ .LQJ ZK  
6WXGHQW 3UREDWLRQ SURFHVV 7KH FRPPLWW  
HYDOXDWLQJ VWXGHQW JULHYDQFHV WKDW DU  
7KH SURSRVDO LV WR DGG D WKLUG FDWHJRU\ W  
'HSDEUWPHQW VSHFL1F SUREDWLRQ ODQJXDJH  
/LVD 5RPDQR DVNHG VRPH TXHVWLRQV DERXW W  
WKLV SPÂðp°À` KDÂð°Lü KDÂð°Lð!Âð0 ü/Âð@ PH  
"KDÂð H °€o00-12119KAðAü TXHP ì \$QGUHÂð@pp W  
"H%€QSÂð@€€` ÂP DGGD  
"DV@ SXQLW@lü SP LYH OD¥DÀB QÝð@pp DGGSXQI  
'H DGG  
"S XQLW@APFODGOÀÐ@ð@ââ WDÀðH@PVY HQbUI\_ð @pp S XQLW

L Q D S U R J U D P ( Y H Q L I L W L V M X V W R Q H V W X G H C  
& p



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OREE\ LQJ JURXS +DV WKHUH EHHQ FRQVXOWDW  
DGGHG WKH &&/& WHPSODWH QXPEHU WR HDFK RI RX  
.ULVWLQ & KDUOHV VWDWHG WKDW WKHUH DUH OHJD  
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LPSOLF DWLRQV

9,,, \$GMRXUQPHQW SP