

/HJD O 3UDFWLFH &RXUVH

([WHUQDO ([DPLQHUV ¶ 5HSR)

* HQHUDO GHWDLOV		
6XFW	%XVLQHV /DZ	3UDFWWDFH5HDVQHGDBB&FV
1DPH RI H[WHUQDUUHQ 6KDZ H[DPLQH		
'DWH RI UHSRUW VWDUFK		

5HSRUW &KHFNOLVW	
+DY\RX UHFHLYHG	
/3& +DQG\ER R N	<(6
/3& \$VVHVV\RHQDW\LR Q V"	<(6
0RGXOH 'HVFULSWLRQV"	<(6
0DW\&QLWHULD"	<(6
\$ VXIILFLHQW QXPEHUV RI VFULSWV" ,I \RX GLG QRW UHFHL	<(6

/HJDO 3UDFWLFH &RXUVH

: DV WKH PDU NDLQW RUDWDLQ G FRQVLVWHQW'(6

3OHDVH &RPPHQW

, DP VDWLVILHG ZLWK KR WKH VPHRGRH QH DQWURVQ KDRV G DWDMH 7KH UORWV RI HYLGHQHQH RHFRQGSRDUHG DVQ QSPSRUQRHSWDDWWG D

3/5

*RRGXVH RI IWKHDSDURUNLQJV KHHVV

/HJD O 3UDFWLFH &RXUVH

\$GPLQLVWUDWSQHD,WHXPDWNH DQ\ FRPPHQWV \RX ZLVK W	
7KH SURFHVV RI 9MHUWWBQG 6HH DERYH DVVHVVPHQWV	
7KH DGPLQLVWUDWL RQ RI DVVHVVPHQW RI FRXQW HDZGRPLNQ LVWUDYHLLRQK KDSIEXOHDOQG Y DQG WKH ILQDO H[DHPILLQFLWHLQRWQV	
7KH PRGHUDWL RQ SURFHVV 6HH DERYH	
7KH FRQGXFW RI WKH ([DPLQDVRIDRUOG %BHHWLQJV	
3URFHGXUHV UHODWLQJ WR FDQGLGDWHV ZLWK 1RSQHZH EURXJKW WR P\ DWWHQWL QHHGV FRQFHVVLRQV	
\$Q\ RWKHU SURFHGXUDO LVVXHV	

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4XDOLW\ \$VVXUDQFH ,VVXHV	
:HUH DVVHSRQHQHQLM V DQG6 \RXU GXWLHV DV H[WHUQDO H[DPLQHU DGHTXDWHO\ H[SODLQRHG" WR	
'LG \RX KDXBWDHG BFFHN\W(6WR DQ\ PDWHULDO QHHGHG WR PDNH WKH UHTXLUGH NGHPHQWV"	
:HUH \RXU FRPPHQWV GX6JLQJ WKH DVVHVVPHQW SURFHVV DQG DW WKH ([DPLQDWLRQ %RDUGV FRQVLGHUHG DSSURSULDWHO	
+DV DSSURSULDWH DFW\WHRQF RPPHQWWD/NBHQRLYQH UHVSHFW RI FRPPHQWV PDGH LQ \RXU ODVW H[DPLQHUV UHSRUW"	
3OHDVH PDNH DQ\ FRPPPWQWPDNRHRZQ WKH DERYH SRLQWV	

\$UHDV RI JRRG SUDFWLFH

7KH LQWHUQDO DSSURYDO RI DVVHVVRH QWKH \$VWHMUPJHQRF
&KDQJH 1RWLFH IRUPV DUH UHDOO\ XVWIXHO WRKWI H[QWWLW
GHEDWH WKDW KDV HW\W\KHIQI LSQDDOF HD\W\HRCV D\WQ W LV DUUL
, DOVR DSSUHFIDOMHGG PWK, XOSOMÄp< DC DW

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(YHU\ERG\ DW WKHW&RQE M HFURQJW\DLWX QDWK\HG FRRQX G\W\O LGYXHLL
FRURQDYLUXV SDQGHPLGFL UQFDXORWW\Q\GH D\W\OHOHQ JLRQQH W
FRQFHUQHG

6LJQHG 'DUUHQ 6KDZ
'DWHG\W0DUFK