

([WHUQDO ([DPLQHUV 5HSRU

*HQHUDO GHWDLOV	
6XFW	/DZ %XVLQHVLV &RQWH RQDFL &RPH
1DPH RI H[WHUQDO DWKDULQH %LJJV	
H[DPLQH	
'DWH RI UHSRUW	6HSWHPEH

5HSRUW &KHFNOLVW	
+DYRX UHFHLYHG	
/3 & +DQGE'RRN	<(6
/3 & \$VVHVVPXQDWLHQV"	<(6
ORGXOH 'HVFULSWLRQV"	<(6
ODUNLQ LWHULD"	<(6
\$ VXIILFLHQW QXPEHUV RI VFULSWV"	<(6

3OHDVH FRPPHQW	
7KH DVVHVVPHQWV UZHURRXLW DQGDSSORSHUODWIVIRXGWL	

:HUH WKH DVVHVGHVPHLQWVGZHLQGLG WKH(6DVVHVVV
DSSURSULDWHIRXUGWPHV VHW IRU WKH FRXUVH
3OHDVH FRPPHQW

\$OO RI WKH DVVHVVPHQW M OOH GUDZ WGHG G VZHOO/ BHHQWV
DSSURSULDWH IRXUGW KH O XLYHLOQR IVWVGHQWM WRHGURQLV
NQRZOHGJH DQG WR DSSO\ WKLV WR BSRIRKUHPLDOO\ UHD

:DV WKH VWDQGDQGHRDWMIRQHPG E\ FDQG(6LGDWHV LQ
JHQHUDO DSSURSULDWH IRU ODVWHUV OHYHO"
3OHDVH &RPPHQW

, ZDV KDSS\ ZDQGDWIGHRVWFULSWV UHSSHRBGLZWHFKRZHWK
OHYHO RI VWXG\

:DV WKH PDMNLFWRUDWLQG FRQVLVWHQW (6

3OHDVH &RPPHQW

, ZDV KDSS\ ZLWK VQEDFUDJ DQG IRWQG GWRIRIGHUDNWRUWTDQ
FRPPHQWV YHU\ KHOSIXO

<p>\$GPLQLVWUDW\$OH,WHXPHNH DQ\ FRPPHQWV \RX ZLVK WF</p>	
<p>7KH SURFHVV RI DVVHVVPHQWV</p>	<p>(OHFWURQLF GHOLYHU\ RI VFULSWV ZF 8QIRUWXQDWHO\ , KDYH QRW EHHQ D ([DP %RDUGV</p>
<p>7KH DGPLQLVWUDWLRQ RI DVVHVVPHQW RI FRXUVHZRUN DQG WKH ILQDO H[DPLQDWLRQV</p>	
<p>7KH PRGHUDWLRQ SURFHVV</p>	
<p>7KH FRQGXFWRU WKH ([DPLQDWLRQ %PHHWLQJV</p>	
<p>3URFHGXUHV UHODWLQJ WR FDQGLGDWHV ZLWK VSHFLDO QHMGV FRQFHVVLRQV</p>	
<p>\$Q\ RWKHU SURFHGXUDO LVVXH</p>	

4XDOLW\ \$VVXUDQFH ,VVXHV	
:HUH DVVH\$R\PHQLMV DQG\RXU GXWLHV DV H[WHUQDO H[DPLQHU DGHTXDWHO\ H[SODLQHG" WR	
'LG \RX KDXDWHG DFFHV\ (WR DQ\ PDWHULDO QHHGHG WR PDNH WKH UHTXLUHG MGHPHQWV"	
:HUH \RXU FRPPHQWV GZULSOJ\WKH%/(DVVHVPHQW SURFHVV DQG DW WKH ([DPLQDWLRQ %RDUGV FRQVLGHUH DSSURSULDWHO	
+DV DSSURSULDWH DFWLRQ\$E\H%W\DNHQ LQ UHVSHFW RI FRPPHQWV PDGH LQ \RXU ODVW H[DPLQHU\UHSRUW"	
3OHDVH PDNH DQ\ FRPPHQW\PDNRXZ\WKH DERYH SRLQWV	

\$UHDV RI JRRG SUDFWLFH

3OHDVH SURYLGH D GHVF² Nû ñ'—x>öbC',ry@0S p0 QcRX0đÀ!² x !²

ÀD p0

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