2IILFLDO 0LQXWHV
%RDUG RI 5HJHQWV
(PHUJHQF\ 0HHWLQJ RI WKH)XOO %RDUG
-XQH
=RRP &RQIHUHQFH

,QGLYLGXDOV 3UHVHQW DQG 2SHQLQJ ,WHPV

5HJHQWV 3UHVHQW
6KHUL %XUHWWD &KDLU
.DUHQ 3HUGXH 9LFH &KDLU
'DOH $QGHUVRQ 6HFUHWDU\
/LVD 3DUNHU 7UHDVXUHU
-RKQ %DQLD
-RKQ 'DYLHV
&DFKHW *DUUHWW
'DUUROO 5 +DUJUDYHV
0DU\ . +XJKHV
*ORULD 2¶1HLOO
$QG\ 7HXEHU

2WKHUV 3UHVHQW
0DWKHZ &RRSHU *HQHUDO &RXQVHO
0LFKDHO +RVWLQD 2I &RXQVHO
%UDQGL %HUJ ([HFXWLYH 2IILFHU %RDUG RI 5HJHQWV

$ &DOO WR 2UGHU

&KDLU %XUHWWD FDOOHG WKH PHHWLQJ WR RUGHU DW   S P RQ 7XHVGD\ -XG

% $GRSWLRQ RI $JHQGD

3$66('
7KH %RDUG RI 5HJHQWV DGRSWV WKH DJHQGD DV SUHVHQWHG 7KLV PRWLRQ L

0RWLRQ E\ -RKQ 'DYLHV VHFRQG E\ /LVD 0 3DUNHU
)LQDO 5HVROXWLRQ 0RWLRQ &DUULHV
9RWLQJ LQ IDYRU 'DOH * $QGHUVRQ -RKQ %DQLD 6KHUL %XUHWWD -RKQ 'DYL

0RWLRQ E\ -RKQ 'DYLHV VHFRQG E\ 0DU\ . +XJKHV
)LQDO 5HVROXWLRQ 0RWLRQ &DUULHV
9RWLQJ PÀ'0 E
$ODVND 7LPH LQ DFFRUGDQFH ZLWK $6   WR GLVFXVV PDWWHUV WKDW DU
WR UHFHLYH OHJDO DGYLFH 7KH VHVVLRQ LQFOXGHG PHPEHUV RI WKH %RDU
&RXQVHO +RVWLQD DQG ODVWHG ñXQUDQG O OEADQXT

3Î€ÉEÉG€

$ $ G M R X U Q

&KDLU %XUHWWD DGMRXUQHG WKH RPPLWWHPGLDQXODW   S