

7KH 2IIHURU ZLOODWLRQ FHHUZRQV KLHWLRQV KDYH EHH

7KH 2IIHURU ZLOO RQO\ DFFHSW 21RWHV & RQGLWLRQ JHUHI
&RQGLWLRQV LQFOXGLQJ WKH 0LQLPXP EHSORJSDWLRQV FHHWROXG WQR
0HPRUDQGXP 1RWHV QRW DFFHSW (IFKHQFH DQJHUHQWZKH
WKH 0LQLPXP 2IIHU \$PRXQW RU DUHPDWXURZLWV DQGLQJ FKDQJH

7KH 2IIHURU UHVHUYHV WKH ULJWYHV DEMHFWV WRODS SIOUF BQB L

5DWLRQDOH IRU WKH 1RWHV (FKDQJH 2IIHU

7KH SXUSRVH RI WKH 1RWHV (SRDQJHQIHWLKH WR UHRIWQ
(FKDQJH 2IIHU LQDQXIGHRV WKHUH FKHUWKH SURSRUWLRQV DQ

7KLV DQQRXQFHPH, QWUDURHOREBDECRFBQWDL%V9LQIRUPDWLR
PD\ KDYH TXDOLILHG DV LQVLGH LQLRDPDWRRQKRUDVKNH\$X\$SRW
0\$5' HQFRPSDVVLQJ LQIRUPDWLRQ UHOZDWHLQJ MRF WKEHG
)RU WKH SXUSRVHV RI 0\$5 DQG \$UWLFJLPHO FRDR&RPHPLVVLHQY, PS

6HFXULWLHV OHJLVODWLRQ LQ DQWDLQDS SURYLQZGHWKRUHQWHDH/WBRUL HU
RU GDPDJHV LI WKH ([FKDQJH 211HU 0GPRQDQGXPHUHQRXGRQWDLQV DQ
SURLGHG WKDW WKH UHPHGLHV WHG UH WFKMVSXQFRDVGHPDUWKLDUWKH
WKH VHFUXULWLHV OHJLVODWLRQ RKDWKHU S/XURFKDGV HUH M US WRY DQF HD SSK
VHFUXULWLHV OHFKDQDWT R SRR WLGHSBUWHFXGDIQV HRI WKHVH ULUKWV RU

:H KHUHE\ QRWLI\ SURVSHFWLYH & DQDGLDQ HSTXULFKDGV HURV SWIRDWGHDS
SHUWDLQLQJ WR WKH SXUFKDVHUGXDUHHTXIL)RHP WR EH QGFFURVHG LG
QDPH DGGUHVV WHOHSKRQH QXPEHUDWHPDSLXU DQDGV HW KSHU LGXIP BHH DQ
SHUVRQDO LQIRUPDWLRQ

