



, QWHULP 5HFUXLWPHQW
& KHENOLVW

7KLV FKHFNOLVW KDV EHHQ SUHSDUHGPHRP SORLHVW BROXHDQ HKILBODQJR DQW KQW SL
FRPSOHWLQR

: K H Q K L U L Q J D Q L Q @WHLUWPK B OD D V L 3 J Q P H Q Q R W O V R K O R J X H O U G W E K H D Q R Q H \ H D U

2 Q \$03 RU 63 HPSOR\HHV FDQ, QHV F\$RQW\LVG\HHRQHG D R UW K\ P D L Q W D L Q W K H V W D V UH J XODU HPSOR\HH 8 SRQ WKH VHO\RFWKLHR Q RRV LDWULHRQX O\DKUHDHSPPSRQLR\WPIHZQ\ SUHYLRXV SRVLWLRQ , Q WHULP HP \$HGRZIHWK WHIWDQ QUD\O\RS\O\LRJ\K\W V D V V R F

&DQGLGDWH ,GHQWLILHG IRU DQ ,QWHULP SRVLWLRQ

- 6XEPLW WKH FDQGLGDWH ¶ V UHVXPH DQHGUWLKH HPSOR\WKRIOGU WWRL B B F UIX LW WKH FDQGLGDWH PHTKWD\ Ø LW KFHDPWLQLQJ \SPRUEUWK W ISRQ WM6LHRUQY L FH V ZLO GHSDUWPHQW WR SURFHHG
 - & XUUHQW HPSOR\HHV ZLOO QRW UHTXLUH DQ DSSOLF DWLRQ

& UHDWH - RE 5HT&L3DLUWLQJQU 6WHSV

- & RPSOH & W HWDWVH - RE 5 HTXWVW\$ WQRQUNGDI P D N Q Q J H V D X B M KHR UHHDVHFQVIRU
WKH - RE 5 HTXLVLWLRLQ DQG WR DWWDFK WKH FDQGLGDWHV UHVXP
5HFUXLWPHQW 6HUYL FHV ZLOO UHYLHQFH DSSURYHG HWKRHE 5RHET & HATXWLRW
URXWH DSSURYDOV 7R FKHFN WKH VWDW DQG DQJOWRKH RBRQBDT DQG DYDLFH
SURFHVV WKLV ZLOO VKRZ ZKHUH DQG ZKR WKH - RE 5 HT LV ZLWK
2QFH IXOO\ DSSURYHG WKH)\$ & GHZQ(100% S S4BDWUH, QPAWKH WKDW LV
DYDLODEOH LQ WKH 5HFUXLWLQLJ :RUNOHW

%DFNJURXQG &KHFNH5HJKWVQJ 3DUWQHU 53

- o & RQILUP ZLWK 5HFUXLWPHQW ZKHWKHUUDHQHEA [EDDSURDO](#) QHGKHFN LV U
DQJH -RF +5 3DUWQHU

& KDQJH - RE +5 3DUWQHU

- 0 &RPSOHWH D &KDQJH -RE LQ :RUNGD\ RECHFHQ WFRIP SREORRZGL QJ VWHSV
0 %DFNJURXQG &KHFN \$SSURYHG LI DSSOLFDEOH
0 6WDUW 'DWH)LQDOL]HG 0DNH VXQHDWKLUHV DWDWNGDXWWHGGRMHV
0 2IIHU /HWWHU LV 6LJQHG 7HPSODWSHVFDYXDLQDEORUHQIRWNGD\ YL

127(6 2QFH WKH HPSOR\HH LV PRYHG LQW RDW\WH\H\H F,\QX\H\H\U\U\QJ D R V LW\QPHQ W H\W
-RE 5HTXLVLWLRQ PXVW EH FUHDWHG

) R U D G G L W L R Q D O T F X R H Q / W D R Q V 5 H S F O I X D W P P H Q O N # 1 0 X U M I G F X H V D