



\$SULO

&RPSDQ\ \$MLQRPRWR &R ,QF
 5HSUHVHQWDWLYH 6KLJHR 1DNDPXUD
 5HSUHVHQWDWLYH ([HFXWLYH
 6HFXULWLHV NFRGWRFN
 ([FKDQJH 3ULPH 0DUNHW
 ,QTXLULHV <DVX\XNL 2WDNH
 &RUSRUDWH ([HFXWLYH
 *HQHUDO 0DQDJHU
 %LR 3KDUPD 6HUYLEFHV 'HSDU
 7(/

1RWLFH RI &KDQJH LQ D &RQVROLGDWHG 6XEVLGLDU\ 6K

\$MLQRPRWR &R ,QF ³\$MLQRPRWR &R´ RU WKH ³&RPSDQ\´ DQQRXQFH
 ³7UDQVDFWLRQ´ RI \$MLQRPRWR \$OWKHD ,QF ³\$OWKHD´ D VWHULOH
 3DFNDJLQJ &RRUGLQDWRUV ,QF ³3&´ DQG KDV VLJQHG D VKDUH WUD
 GD\

5HDVRQ IRU WUDQVIHU RI VKDUHV
 \$OWKHD SURYLGHV DVHSWLF ILOO ILQLVK VHUYLEFHV IRU FOLQLFDO DQ
 \$MLQRPRWR %LR 3KDUPD 6HUYLEFHV 3&, LV D OHDGLQJ JOREDO FRQWU
 SURYLGLQJ FOLHQWV ZLWK LQWHJUDWHG HQG WR HQG GUXJ GHYHORSPH
 VHUYLEFHV DQG FRPPHUFDO SDFNDJLQJ WHFKQRORJ\ VHUYLEFHV ZKLFK
 DQG FDSDELOLWHV DV H[HPSOLILHG E\ WKH DFTXLVLWLRQ RI \RSKLO
 7UDQVDFWLRQ LPSDFWV RQ ILQDQFLDO UHVXOWV RI \$MLQRPRWR &R LQ
 \$OWKHD DQG 3&, V VWUHQJWKV DQG VHUYLEFH RIIHULQJ 3&, LV WKH EH
 YDOXH WR FXVWRPHUV
 ,Q DFFRUGDQFH ZLWK WKH 0HGLXP 7HUP \$69 ,QLWLDWLYHV 5RDGPD
 SXUVXLQJ JURZWK E\ IRFXVLQJ RQ WKH IRXU VWUDWHJLF JURZWK DUHD
 YDOXH DUH H[SHFWHG OHYHUDJLQJ WKH VWUHQJWKV RI ³\$PLQR6FLHQF
 KLJK YDOXH DGGHG VHUYLEFHV GULYHQ E\ RXU SURSULHWDU\ WHFKQROR
 +ROGLQJV HQWHULQJ LQWR D JHQH WKHUDS\ &'02 EXVLQHVV \$MLQRPRV
 IXUWKHU GHYHORSLQJ KLJK YDOXH DGGHG VHUYLEFHV ZKHUH LW FDQ OHY
 DQG UHDOL]H VWURQJ SURILWDELOLW\ LQ WKH +HDOWKFDUH DUHD

2XWOLQH RI WUDQVIHUHG VXEVLGLDU\ \$OWKHD

1DPH	\$MLQRPRWR \$OWKHD ,QF
/RFDWLRQ	5RVHOOH 6WUHHW 6DQ 'LHJR &DOLIRU
-RE WLWOH DQG ODPH RI UHSUHVHQWDWLYH	3UHVVLGHQW &22 %ULDQ %ODJJ
'HVFULSWLRQ RI EXVLQHVV	'UXJ SURGXFW ILOO ILQLVK DQG IR
6KDUH FDSLWDO	PLOOLRQ
'DWH RI HVWDEOLVKPHQW	'HFHPEHU

ODMRU VKDUHKROGHUV DQG

