

\$JHQGD ,WHP 1R

\$*(1'\$ 6800\$5< 3\$*(3/\$11,1*
3/\$11,1* &200,66,21 0((7,1)*(%)58\$5<

'(3\$570(17 3/\$11,1*
' ,5(&725 52%(57 6800(5),(/' ...&RQVHQ'WVFXVVLRQ

68%-(&7

6'5 6,7('(9(/230(17 3/\$1 5(9,(: 5(/\$7(' 72 9\$5 \$1' 9\$
38%/,& +(\$5,1* \$33/,&\$17 &/\$. &2817< 6&+22/ ',675,&
2:1(5 6&+22/ %2\$5' 2) 75867((6)RU SRVVLEOH DFWLRQ RQ
'HYHORSPHQW 3ODQ 5HYLHZ)25 \$ 352326(' 7:2 6725< 6
38%/,& 6&+22/ 35,0\$5< '(9(/230(17 RQ DFUHV DW 3DO
& 9 &LYLF =RQH :DUG 7DUNDQLDQ >35-
'(1,\$/

& &

3527(676 5(&,(9(' %())25(\$33529\$/6 5(&,(9(' %())25(
3ODQQLQJ &RPPLV VLRQ 0WJ3ODQQLQJ &RPPLV VLRQ 0WJ
&LW\ &RXQFLO 0HH WLQJ &LW\ &RXQFLO 0HH WLQJ

5(&200(1'\$7,21

6WDII UHFRPPHQGV '(1,\$/ LI DSSURYHG VXEMHFW WR FRQ

%%&.83 '2&80(17\$7,21

&RQVROLGDWHG %DFNXS
6XSSRUWLQJ 'RFXPHQWDWLRQ
6XSSRUW 3RVWFDUGV
6XEPLWWHG DIWHU)LQDO \$JHQGD 3URWHVW 6XSSRUW

ORWLRQ PDGH E\ 9,&., 48,11 WR \$SSURYH VXEMHFW WR FRQ
DPHQGLQJ &RQGLWLRQ DV IROORZV

&RUUHFV DOO \$PHULFDQV ZLWK 'LVDELOLWLHV \$FW '\$
3DORPLQR /DQH DGMDFHQW WR WKLV VLWH LQ DFFRUGDQFH
WKH VDWLVIDFWLRQ RI WKH &LW\ (QJLQH HU FRQFXUUHQW Z
SDYLQJ GDPDJHG RU UHPRYHG E\ WKLV GHYHORSPHQW VKD
LWV RULJLQDO ZLGWK FRQFXUUHQW ZLWK GHYHORSPHQW R

3DVVHG)RU \$JDLQVW \$EVWDLQ 'LG 1RW 9RWH
&+5,67,1\$ 5286+ '211\$ 72866\$,17 75,1,7< +\$9(1 6&+/2770\$1
&+(55< /28,6 '(6\$/9,2 9,&., 48,11 \$JDLQVW 1RQH \$EVWDLQ
9RWH 1RQH ([FXVHG %5(1'\$ - :,,,\$06

0LQXWHV

6HH ,WHP IRU UHODWHG GLVFXVVLRQ DQG ,WHPV IRU