

\$VVRFLDWHG 6WXGH :HVWHUQ 1HYDGD 0		
OHPEHUV 3UHVHQW	\$OH[0DUDQJL (OL]DEHWK %R) 0LUDQGD \$OGR 3DGLOOD .HY \$OH[LV *UD\ %UHQGD 6ZHHW	
OHPEHUV OLVVLQJ	\$GULDQ *RQ]DOH]	
*XHVWV	&LQWKLD 'HOGXFD 'HQQLV 0D	
6XPPDU\ RI \$FWLRQ		
\$JHQGD LWHPV IRU PHHWLQJ		

\$JHQGD ,WHP	
\$FWLRQ 7DNHQ	
6XPPDU\ RI 'LVFXVVLRQ	
\$VVLJQPHQWV 3RWHQWL	
&RPPHQWV ,QIRUPDWLRQ	
\$JHQGD ,WHP	3XEOLF &RPPHQW
\$FWLRQ 7DNHQ	1R IRUPDO DFWLRQ ZDV WDNHQ
6XPPDU\ RI 'LVFXVVLRQ	/DUU\ VD\V WKDW DW SP WRGD KHOS VHWWLQJ XS WKH DUW JD
\$VVLJQPHQWV 3RWHQWL	
&RPPHQWV ,QIRUPDWLRQ	
\$JHQGD ,WHP	
\$FWLRQ 7DNHQ	
6XPPDU\ RI 'LVFXVVLRQ	
\$VVLJQPHQWV 3RWHQWL	
&RPPHQWV ,QIRUPDWLRQ	
\$JHQGD ,WHP	
\$FWLRQ 7DNHQ	9LUL WDNHV D YRWH WR DSSUR PLQXWH ODWH WR WKHVH PHHW
6XPPDU\ RI 'LVFXVVLRQ	\$SSURYDO WR JHW D /DWH -DU PHHWLQJV 9LUL LQWURGXFHV \

	9LUL UHPLQGV WKH QHZ PHPEH EH RQ FRPPLWWHHV /LOO\ WHC WKHLU UROH LQ FRPPLWWHHV L FDPSXV \$QG WKDW WKHLU YRL JRRG RI WKH VWXGHQWV DQG F /LOO\ UHPLQGV WKH QHZ PHPEH LPSRUWDQFH RI WKHLU UROH D RQ FDPSXV /LOO\ VD\V WKDW W RQ FDPSXV DUH &ODVVLILHG \$ DQG 6WXGHQW ERG\ VWDII /LOO WKRVH IRXU ERGLHV ZH DUH R UROHV DUH YHU\ LPSRUWDQW 9LUL DQG /LOO\ GLVFXVV ZLWK IHHV WR VRPH VHOHFW FRXUVH IHZ FRXUVHV WKDW DUH QRW E
\$VVLJQPHQWV 3RWHQWL	
&RPPHQWV ,QIRUPDWLRQ	
\$JHQGD ,WHP	\$GYLVRU\ V 5HSRUW
\$FWLRQ 7DNHQ	1R IRUPDO DFWLRQ WDNHQ
6XPPDU\ RI 'LVFXVVLRQ	7KH PHJDWURQLFV JRW D KXJH :H QHHG WR KLUH DQ DSSUDLVH ZRUWK :1& LV WKH RQO\ FROOHJH WKD E\ LQ HQUROOOPHQW 0D\ VW WKH OLEUDU\ ZLOO EH 5HVLGHQFH KDOOV DUH EHLQJ S URDG EORFNV LQ VRPH UHTXLU 0D\ WKH FDQGLGDWHV IRU 3 FROOHJH /LOO\ ZDQWV XV WR H TXHVWLRQV WKDW ZH RU VWXGI FDQGLGDWHV /LOO\ JRHV RYHU WKH DSSURYH /LOO\ ZDQWV DOO FXUUHQW PH ELQGHUV E\ 0D\ WK 7KHUH DUH MXPSVWDUW SRVLW WKH MXPSVWDUW DGYLVRUV DE VWXGHQWV LQ WKLV SURJUDP)DOORQ VWXGHQW -RXUQH\ RI +RSH QHHGV YROXQ DFURVV WKH 86 WR UDLVH PRQH GLVDELOLWLHV \$6:1 LV D VSRQ WK DW SP

\$VVLJQPHQWV 3RWHQWL	
&RPPHQWV ,QIRUPDWLRQ	
\$JHQGD ,WHP	
\$FWLRQ 7DNHQ	
6XPPDU\ RI 'LVFXVVLRQ	9HWHUDQW SGDWHV 3HW /RYHQURPX SGDWHV \$/6 QR XSGDWHV 3V\FKRO\JR SGDWHV 3KRW\JUDQSRK SGDWHV 161\$ QR XSGDWHV QG \HDU 1XQRLQSGDWHV
\$VVLJQPHQWV 3RWHQWL	
&RPPHQWV ,QIRUPDWLRQ	
\$JHQGD ,WHP	
\$FWLRQ 7DNHQ	
6XPPDU\ RI 'LVFXVVLRQ	&ROOHJH &RQRQFSQDWHV \$66&&QR XSGDWHV %XGJHQR SGDWHV 'LVWDQFH (GXFRD WSRQWHV *HQHUDO (GXFRD WSRQ RYHU WKH UHFRPPHQGDWLRQV 7KH\ DUH FROOHJH FDQ LPSURYH 3\$5&1R XSGDWHV 63),(7KH QHZ FDOHQGDU ZKHUH PHHWLQJV ZRQ\PW FRPH LQ FRQ IRU MXPSVWDUW RYHUVLJKW FR FRPPLWWHHV GR WKHLU DVVHV *RLQJ WR FKHFN LQ RQ FRPPLW DQ\ RI WKHLU JRDOV 6WXGHQW 6XQRFK\\$QDWHV 7HFK DFFHQVRX SGDWHV \$X[LOLBDIH ZDQWV WR RSHQ XS VWDWLRQ 7KH VWDUW XS ZDV FRPPLWWHH WKLQNV WKDW WKH LQ WKH IDOO 7KH FDIH ZLOO E %XGJHQR SGDWHV
\$VVLJQPHQWV 3RWHQWL	
&RPPHQWV ,QIRUPDWLRQ	
\$JHQGD ,WHP	20G %XVLQHV

