- RE 3RVWQJ 3RVWQJ ' HVLJQ

3 R V W L7Q J

3RVLWLRQ /RFDWLRQ $VVLJQPHQW 7RXUV)7(6XEMHFW /HYH-
7HDFKHU 6XSSRUW6HQ'GRQ (OHPHQWDU\LQWHUQDWLRQDO 6XSSRUWDFKLQJ

8QLTXH 3RVLWLRQ 'HVFULSWRUV

(IIHFWLYH 6HSWHPEHU

<HQQDGRQ LV DVFKRRORI VWXGHQWV WKD0 DLQ%XLOGLQJ $QQH[DQG WKUHH FODVVURRP VLQ SRUWDEOHV) RUWKLV SRVLWLRQ FDVHP DQDJHP HQWDQG DUHD RI IRFXV ZLOOEH UHYLHZHG LQ FRODERUDWLRQ ZLWK WKH VXFFHVVIXODSSOLFDQW

5HTXLUHPHQW V

- RE 3RVWLQJ 3RVWLQJ ' HWDLO

3 R V W L7Q J

3RVLWLRQ /RFDWLRQ $VVLJQPHQW 7 +RXUV)7(6XEMHFW /HYHC
7HDFKHU(ULF /DQJWRQ (OHP7HP2SWDUSDVVLJQPHQW)UHQFK ,PPHU*VULDQGH

8QLTXH 3RVLWLRQ 'HVFULSWRUV

(IIHFWLYH6HSWHPEHU VR-XQH RUUHVXUQRLQFXPEHQW

5HTXLUHPHQW V

0XVWEHSURILFLHQWLQ)UHQFK FRPPXQLFDWLRQ

$GGLWLRQDO ,QIRUPDWLRQ

- RE 3RVWQJ 3RVWQJ ' HWDLO

3 R V W L7Q J

3 R V L W L R Q /R F D W L R Q $ V V L J Q P H Q W 7 R X U V) 7 (6 X E M H F W / H Y H
7H D F K H U 6 X S S R U W R 6 3 H Q (D U V (O H P H Q W D W L Q X L Q J 6 X S S R U W F K L Q J

8 Q L T X H 3 R V L W L R Q ' H V F U L S W R U V

(IIHFWLYH 6HSWHPEHU

5 H T X L U H P H Q W V

- RE 3 RVW

- RE 3RVWQJ 3RVWQJ ' HVDLO

3 R V W L7Q J

3 R V L W L R Q / R F D W L R Q $ V V L J Q P H S Q W 7 + R X U V) 7 (6 X E M H F W H Y H
' L V W U L F W & R X G 6 D H O D R U G & D U L Q J 6 H K P S R O S D V \ L J Q P H Q W

- RE 3RVWQJ 3RVWQJ ' HWDLO

3 R V W L7Q J

3 R V L W L R Q / R F D W L R Q $ V V L J Q P H Q W 7 + R X U V) 7 (6 X E M H F W / H Y H O

7H D F K H U L V W U L F W , W L 7 H P S R Q V L E L O L W \ L J Q P H Q W (O H P H Q W D U \ .

6 H F R Q G D U* \ U D G H V 6 H F

8 Q L T X H 3 R V L W L R Q ' H V F U L S W R U V

(IIHFWLYH LP P HGLDWH XQLW XQH

7KH GLVWLQFWLYH EHKLQG D FRP SHWLWLYH DGYDQWDJH 7HP SRUDU 3 UROLV 7HDFKHUV 7HDFKLQJ RQ &DPSXV (PHUJHQF\ RU6HFRQGDU\ HPHUJHQF\

$ V D 7HP SRUDU 3 UROLV 7HDFKHURQ &DPSXV RX P XVWEH DYDLODEOH IRUFDQGLGDWHV LQWHUHVWHG LQ WKH P RQWK DQG P XVW SDUWLFLSDWH LQ DQ LQ,QVWUXFWLRQDO' D\ V

7KHUH Z LOOEH D GDLO FDQGLGDWH \ WKH $XWRP DWHG ' LVSDWFK 6\ VWHP RUE\ WKH ' LVSDWFK ' HVNXQLW RX KDYH EHHQ DEOH WR VHFXUH D GLVSDWFK DWD VSHFLILF VFKRRO RU WKH GD\

7KHUH P D\ EH VLWXDWLRQV Z KHUH WKH ' LVWUFWP D\ SODFH \ RX LQWR D SRVLWLRQ Z KLFK \ RX DUH FRQVLGHUHG TXDOLHG IRU IRU H[WUQGHG SHULRGV R WP H LL WKH GLVWUFWV XQDEOH WR ILOOWKH SRVLWLRQ WKURXJK WKH SRVWDQG ILOOSURFHVV

,I \ RX VHFXUH D 3 UROLV 7HDFKHURQ &DOSRVLWLRQ DQG DSSO WR RWKHUSSRUWQLWLHV DV WKH \ EHFRP H DYDLODEOH LQ VXEVHTXHQW SRVWLG WDFKLQJ URXQGV

5 H T X L U H P H Q W V

$ G G L W L R Q D O , Q I R U P D W L R Q

- RE 3RVWQJ 3RVWQJ ' HVLJQ

3 R V W I7Q J

3 R V L W L R Q

- RE 3RVWQJ 3RVWQJ ' HVLO

3 R V W L7Q J

3RVLWLRQ /RFDWLRQ $VVLJQPHQW 7RXUV)7(6XEMHFW /HYHO
7HDFKHUU\ +RRJH (OHPHQWDU\ LJQPHQW)LQHUWV . 3ULPDU\
3K\VLFDO (GXFDWLRQ
&RORDERUDWLRQ .

8QLTXH 3RVLWLRQ 'HVFULSWRUV

(IIHFWLYH 6HSWHPEHU XQLTXHUHFRUG LQFXPEHQWEXWQRWEH\RQG-XQH DQGPD\ LQFOXGHDJUDGXDWHUHFUXLW
$VVLJQPHQWZRUN7XHVGD\ 7KXUVGD\ DQG)UGD\

5HTXLUHPHQW V

$GGLWLRQDO ,QIRUPDWLRQ

-RE 3RVWLQJ 3RVWLQJ ' HWDLO

3 R V W L7Q J

3RVLWLRQ /RFDWLRQ $VVLJQPHQW 7 +RXUV)7(6XEMHFW /HYHO
7HDFKHU +DUU\ +RRJH (OHPHQWDU\ (OHPHQWDU\ (OHPHQWDU\

8QLTXH 3RVLWLRQ 'HVFULSWRUV

(IIHFWLYH 6HSWHPEHU WR -XQH RUUHVSRQGLQJ LQFXPEHQW

5HTXLUHPHQW V

$GGLWLRQDO ,QIRUPDWLRQ

- RE 3RVWQJ 3RVWQJ ' HWDLO

3 R V W L7Q J

3RVLWLRQ /RFDWLRQ $VVLJQPHQW 7 +RXUV)7(6XEMHFW /HYHO
7HDFKHU 6DPXHO 5REHUWVRQ &RQWLQXLQJ 0DUNHWLQJ DGHV

8QLTXH 3RVLWLRQ 'HVFULSWRUV

(IIHFWLYH PHGLDWH

%RFN &0DUNHWQJ

5HTXLUHPHQW V

$GGLWLRQDO ,QIRUPDWLRQ

- RE 3 RVW

- RE 3RVWQJ 3RVWQJ ' HWDLO

3 R V W L7Q J

3 R V L W L R Q /R F D W L R Q $ V V L J Q P H Q W 7 + R X U V)7(6 X E M H F W H Y H
' L V W U L F W & R X G H O L Q G & D U L Q J 7 H K P R R R Q V \ L J Q P H Q W & R Q V H O O L Q

8 Q L T X H 3 R V L W L R Q ' H V F U L S W R U V

(IIHFWLYH PP HGLDWHO XQGHU HFHP EHU RUUHVXQRI LQFXP EHQW

5 H T X L U H P H Q W V

&RQGHUDWRQ ZLOOEH JLYHQ WR DSSOLFDQWV HQURROHG LQ RUSRVHV D0 DVWHU'HJUHH LQ&RXQVHOLQJ 3V\FKRORJ\ RUHTXLYDOHQW FRP ELQHG ZLWK VXFFHVVIXO HPSOR\PHQW FDVURRP WHDFKLQJ DQG FRXQVHOLQJ H[SHULHQFH RXWDQGLQJ FRP P XQLFDWRQ DQG LQWHUSHUVRQDOVNLOOV ZLWK RWKHUSURIHVVRQDOV LQFOXGLQJ VFKRROEDVHG WHDP V DQG LV DEOH WR ZRUN DV SDUWRI D WRQJ FROODERUDWLYH WHDP

$ G G L W L R Q D O , Q I R U P D W L R Q

- RE 3RVWQJ 3RVWQJ ' HWDLO

3 R V W L7Q J

3RVLWLRQ /RFDWLRQ $VVLJQPHQW 7RXUV)7(6XEMHFW /HYHO
7HDFKHU 5LGH 6FKRRO UBDVVLJQPHQW 6FLHQFH *UDGH
6FLHQFH *UDGH
6FLHQFH *UDGH
(QJOLVK /DQJXDJH$UWV6RFLDO6WXGLHV

8QLTXH 3RVLWLRQ 'HVFULSWRUV

(IIHFWLYH LP PHGLDWH XQGHUJUDGXDWH PDWKHPDWLFV EHQWEXWQRWEH\RQG -XQH PD\ LQFOXGH DJUDGXDWH

5HTXLUHPHQW V

$GGLWLRQDO ,QIRUPDWLRQ

- RE 3RVWQJ 3RVWQJ ' HWDLO

3 R V W L7Q J

3 R V L W L R Q /R F D W L R Q $ V V L J Q P HSQHW +7R X U V) 7 (6 X E M H F W /H Y
7H D F K H U (Q J O L V K /D7HQDJ F/KH D0 Q H HS XHWPKS RRRBVV\L J Q P H Q W (Q J O L V K /D Q J X D J H /H

8 Q L T X H 3 R V L W L R Q 'H V F U L S W R U V

(IIHFWLYH LP P HGLDWHO WR - XQH RUUHVXOWLQJ LQFXP EHQW

$SSOLFDQWV P XVW P HHW0 LQLPXP RI (GXFDWLRQ UHTXLHP HQW VR WKDW (// DQG EH DEOH WR ZRUN FRQGERUDWLYHO ZLWK VFKRROVWDI DQG WKH OUJHUHOP HQWLW (// WDNP 7KLV SRVLWRQ LV LQ7HUDQWVR WKH VXFFHVVIXOFDQGLGDWH P D\ EH DVNJHG WR P RUH WKDQ RQH VFKRRO

5 H T X L U H P H Q W V

$ G G L W L R Q D O ,Q I R U P D W L R Q

- RE 3RVWQJ 3RVWQJ ' HWDLO

3 R V W L7Q J

3RVLWLRQ /RFDWLRQ $VVLJQPHQW 7 +RXUV)7(6XEMHFW /HYHO
7HDFKHU : HVWYLHZ 6HFRQGDU&RQWLQXLQJ 0DWK *UDGHV

8QLTXH 3RVLWLRQ 'HVFULSWRUV

(IIHFWLYHLP PHGLDWHO

' D\

0 DWK %RFN%

: RUNSODFH0 DWK %RFN&

0 DWK) RXQGDWLRQV 3UH&DOF %RFN'

5HTXLUHPHQW V

$GGLWLRQDO ,QIRUPDWLRQ

- RE 3RVWLQJ 3RVWLQJ ' HWDLO

3 R V W L7Q J

3RVLWLRQ /RFDWLRQ $VVLJQPHQW 7RXUV)7(6XEMHFW /HYHO
7HDFKHUHVWYLHZ 6HFRQGDU\WLQXLQJ $SSOLHG 'HVLJQ6NLOOGHYHORS
0HWDOZRUN *UDGHV
0DWK *UDGH
$SSOLHG 'HVLJQ6NLOOGHYHORS

8QLTXH 3RVLWLRQ 'HVFULSWRUV

(IIHFWLYHPP HGLDWHO
' D\
5REERWFV %RFN(
0DWK %RFN)
0HWDO %RFN*
5REERWFV %RFN+

5HTXLUHPHQW V

$GGLWLRQDO ,QIRUPDWLRQ