

1(+ \$ 1HZV IRU \$IILOLDWHV ODUFK

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\$IILOLDWHV DUH HQFRXUDJH WR SDUWLFLSDWH LQ
OHPEHUVKLS & DPSDLJQ

1(+ \$ PHPEHUVKLS JURZWK PHDQV JUHDWHU SURPLOHQFH IRU
HQYLURQPHQWDO KHDOWK SURIHVVLRQDOV PRUH UHVRXUFHV IRU
PHPEHU FOXGLQJ \RX DQG D ODUJHU FRPXLW WKDW \RX FDQ
WDS LQWR IRU VXSSRUW FROODERUDWLRQ DQG IULHQGVKLS

1(+ \$ ZLOO VHQG HYHU\ HOLJLEOH SHUVRQ ZKR VXFFHVVIXOO\ UH
D QHZ PHPEHU D (E \$ D%WDLFXLQ DV D \IPERO RI
DSSUHFLDWLRQ IRU WKHLU FRPPLWPHQW WR WKH HQYLURQPHQW
KHDOWK SURIHVVLRQ 7KH OLJKWKRXVH RQ WKH SLQ LV LQVSLU
DVVRFNDWURLODORJR DQG UHSUHVHQWV 1(+ \$
PHPEHUVKLS DV D EHDRQ RI OLJKW IRU HQYLURQPHQWDO KHDO

7KH WRS ILYH UHFUXLWHUV ZLOO UHFHLYH D WLFNHW WR WKH
(YHUV WKH \$QQXDO (GXFDWLRQDO & RQIHU)
DQG EH KRQRUHG GXULQJ WKH HYHQW
5HVRXUFHV DQG LQVSLUHQHDEHDFRQ

(YHU\ QRPLQHH ZLOO E
SUHVHQWHG ZLWK D
KDQGVVRPH FHUWLILFDV
PHQWLRQ GXULQJ WKH
DZDUGV FHUHPRQ\ DW
1(+ \$V \$QQXDO
(GXFDWLRQDO & RQIHU
DQG D OLVWLQJ LQ WK
-RXUQDO RI
(QYLURQPHQWDO +HDO
\$IILOLDWHV PD\ QRPLQ
ERWK DQ LQGLYLGXDO
WHDP WR UHFHLYH D
FHUWLILFDWH RI PHULV
FRPPLWDWLRQV PXXW EH
VXEPLWWHG RQOLQH E
FXUHQW DIILOLDWH
SURVLGHQW

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/RV \$QJHOHV &\$

+RVWHG E\ 16) , QWHUQD
WLRQDO DQG 1(+ \$ WKLV
FRQIHUHQFH LV D XQRV
DQQXDO HYHQW WKDW IREXVHV
RQ HPHUJLQJ LVVXH
UHODWHG WR EXLOGLOJ ZDWHU
V\ VWHPDQG EULQJV)RU PRUH
SURIHVVRURQDOV WRZDUG
ZRUN WRZDUG VROXWLRQV

1(+ \$ DSSOLFDWH SDUWQHULQJ WR DZDUG QLQH VFKROC
KHDOWK SURIHVVLRQDOV HDJHU WR DWWHQG WKH 1
&RQIHUHQFH \$(& ([KLELWLRQ \$SSOLFDWLRQV ZLOO
(DFK RI WKH VHOHFWHG DSSOLFDQWV ZLOO UHFHLYH
PHPEHUVKLS IRU RQH \HDU :LQQHUV ZLOO EH FRQW
DQQRXQFHG E\ \$FFHOD LQ 0D\ 7R EH HOLJLEOH
HOYLURQPHQWDO KHDOWK SURIHVVLRQDO YHULI\ W
QORV EHHQ SXUFKDVHG E\ \RXU HPSOR\HU RU DQRWK
DQ \$FFHOD 1(+ \$ (& VFKRODUVKLS ZLWKLQ WKH SDV
LQIRUPDWLRQ DQG WR VXEPLW DQ DSSOL
FRP QHKDVFKRODUVKLS

7KH FRQIHUHQFH
WKH P&KLOGLOJ :DWHV \$)),/, \$7(/(\$'(56+,3 :25.6+23

6\ VWHPV 7KH

6XVWDLQDELOLW\ DQG BRQGD\ -XORP 30 30

3XEOLF +HDOWK 1H\XV *DORUG 2SU\ODQG 5HVRUW DQG &RQYHQWLRQ &HQ

FHQWHUV RQ KRZ ERWK

LQGXVWULHV FDQ KHOS DOLJQ

ZDWHU DQG HQHUJ\ (DFK \HDU 1(+ \$ RIIHUV DIILOLDWH OHDGHUV D VSHF

VXVWDLQDELOLW\ DQG SXEOLF OHDYHUQJ WKH \$QQXDO (GXFDWLRQDO &RQIHUHQFH

KHDOWK JRDOV 7KLV OHDYHUQJ ZRUNVKRS ZRUNVKRS WRSLF LV HQYLURQPHQW

ZLOO EULQJ WRJHWKHU

WKRXJKW OHDGHUV ZRUNVKRS

DFURVV WKH VXVWDLQDELOLW\ ZLOO SDUWFLSDWH LQ SUHVHQWDWLRQ

SXEOLF KHDOWK ZDWHU SROFLHV WKDW DIIHFV HQYLURQPHQWDO KHDOWK

PDQDJHPHQW ZDWHU WKH ORFDO OHYHO 7KH SXUSRVH RI WKLV DQQXDO

FRPPXQLWLHV :RUNLOJLQ OHDGHUV ZLWK EHVW SUDFWLFH DGYLFH LQ UXQQLQ

FROODERUDWLRQ ZLWK

GLYHUVH VWDNHKROGHUV ZH

FDQ GHYHORS V\ VWHPV \$IILOLDWH SUHVLGHQWV LQFRPLQJ SUHVLGHQWV D

SUHYHQW LOOQHVV DVVRFLDWHG UHSUHVHQWDWLYHV DUH HQFRVUDWLRQV RR DWWKHQ

ZLWK EXLOGLOJ ZDWHU \$QQXDO (GXFDWLRQDO &RQIHUHQFH LV UHTXLUH

V\ VWHPV ZKLOH PHHWLQJ

RXU VXVWDLQDELOLW\ JRDOV

7KH FDOO IRU DEVWUDFWV

LV RSHQ QRZ WKURXJK

\$SULO <RX PDV

DOVR VXEPLW D SRWHU <28 ,17(5(67(' ,1 +267,1* :(% ,1 \$56"

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/HDUQ PRUH DQG 1(+ \$ LV ORRNLOJ LQWR SURYLGLQJ D WUDLQLQJ IRU

UHJLVWHU KRWLQJ ZHELQDUV RU YLUWXDO PHHWLQJV DV D E

VRPHWKLQJ WKDW \RXU DVVRFLDWLRQ ZRXOG EH LQ

SOHDVH FRQW D \$WKOH\ DW MDVKOH\#QHKD RUJ