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(T X L S $ G Y L V R U \ & R P P L W W H H 6 S H F L D O

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P X H H W V L p O p Q J P L @ O D X V À H V X D U p D V V e L S 2 S p X H P W W @ W o E G p \ D S W V 7 K H P H H L p H W W Â G J F
D U H D F F H V V L (E & H Z R R V W K H

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$ Q G U H F D O O Z D L Q   + R O - O H L H N L Q V   6 D F K G V R Q
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& D \ W % U H R Z Q   'U 0 L F K 2 I I D O O D O O H \   9 D O H 7 X U H X O O R R V
- D F R + H Q V R Q   1 D G L K D O D Q   9 D Q H 6 D D Q W D O D P D U L Q W R Q
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& R P P X Q O L H W P \ E H U V   6 W V D I I

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(Y H O 5 t D Q P R V   . D W K U L \ J O Q R L D   'U 6 W H S K 'D D O Z L O H \
* O R U & L R D U W H]   0 D U \ S R X X & O D S W L R Q   6 X Q G $ D O O

: H O F R P H H W L O R U G H U (/ R & L V W L F V
    0 H H W L Q J L V F D O O H G W R R U G H U D W   S P E \ F R F K D L U
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3 X E O L & F R P P H Q W V
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)DULG 5D]DYL VKDUHG DQ XSGDWH UHJDUGLQJ WKH $F
'LUHFW (QJDJHPHQW ZLWK &DUHJLYHUV DQG)DPLOLHV
WR ,QFUHDVH $FFRXQWDELOLW\ 6XEFRPPLWWHHV DW
-DFRE +HQVRQ VKDUHV DQ XSGDWH UHJDUGLQJ WKH 6X
6XEFRPPLWWHH DW   SP
7KH 6XEFRPPLWWHH OHDGHUV RI WKH UHFUXLWLQJ DQ
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(TXLWQUROO6XEHFRPPL3WUHHVHQVRDWOLRQ)
5HFRPPHQGDWWLRK,QOWHHVXSHULQWHQGHQW

9DOHULH 7XUXOORV VKDUHV WKH ILQDOL]HG UHFRPPH
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-DFRE +HQVRQ DVNV D FODULI\LQJ TXHVWLRQ D
LQFRUSRUDWLRQ RI DGGLWLRQDO DUWLFOH OL
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UHJXODU VFKHGXOH IRU WKH ERXQGDU\ UHYLHZ
1DGLD .KDQ VXSSRUWV WKH VXJJHVWLRQ RI DG
WKH SURSRVHG UHFRPPHQGDWLRQ RI D UHJXOD
ERXQGDU\ UHYLHZ DW   SP
9DOHULH 7XUXORROV DGGV LQ SURSRVHG VXJJ
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)DULG 5D]DYL IDFLOLWDWHV D FRQYHUVDWLRQ DURXQ
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        DQG IDPLO\ HQJDJHPHQW DW   SP
        ($& PHPEHUV DQG PHHWLQJ SDUWLFLSDQWV JR
        URRPV WR EUDLQVWRUP LGHDV RQ HQJDJHPHQW
            SP
        ($& PHPEHUV DQG PHHWLQJ SDUWLFLSDQWV FR
        URRP DQG GLVFXVV EUHDNRXW JURXS LGHDV DO
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1H[W 6WHSV
    6XQGDO $OL GLVFXVVHV QH[W VWHSV FRQFHUQI@Ep€0