

2 Q W D U L F
6FKRRO 'LVWULFW

%2\$5' 2) 75867((6
6RQLD \$OYDUDGR
.ULV %UDNH
6DUDK 6 *DOYH] R
(OYLD 0 5LYDV
\$OIRQVR 6DQFKH]

:HVW ' 6WUHHW 2QWDULR &DO\$;RUQLD ‡)
683(5,17(1'(17¶6 2)),&(

0DUFK

'HDU 206' IDPLOLHV VWDII VWXGHQWV DQG ORFDO FRPPXQ

\$V \RX NQRZ WKH KHDOWK DQG VDUHWXUJIRXQG LVQWXRPHQVQ
VFKRRO GLVWULFWH\H WRPSYLSQJLRULWURXVHO&2RURQDYLWXDWL
FDXVHG HGXFDWLREQDQGLQXWLFRRXQERQVQGHVWDMWPSRUDULC
GRZQ VFKRROV

7R GDWH ZKLOH WKHUH KDYH EHHQ VQDQERQILWRHGVFRRRO
2QWDULR 0RQWFODLU 6FKRRORQHWWRQ&RXQW\H WQCHUQLQXDW
IOXLG DQG PD\ FKDQJH DW DQ\ PLQXWH

7KHUHIRUH R€δÀ 7 7° DÀÀ ° Q° @DQ°D°FWLLYLWLEHPVH H'ICHBWEL
0DUFK 7R UHSHDW WK\WVWGWREZSRUDDO 206' VFKRROV

206' ZLOOVXPH RXU UHJXODUO\ VFKHGXOHGQLQJVWBRQEWLRQ
\$SULO 7KLV UHWXUQ GDMMDQXDFKIDQJHZDQI,MRPQZVL,RQ UH

7HDFKHUV DUH SUGHSGLLQWVWRHSUHEMLQIRQJ VRSRHWQWQLQX
VKXWGRZQ SHULRG DQG RXU FXUUMXQHSONVQVWUHW\$RFSWR
GXULQJ WKLQFWLPHFKRROV ZLOO EH WHPSRUDULOHDVCHR VH
FRQVLGHU DOWHUQDWH FKLOGFDUH RSWLRQV IRU \RXU VW

)RU RXU YDOXHG 206' HPSOR\HHV DQGLVGLRQDQJIDQIRUQD
GXULQJ RXU WHPSRUDU\ VKXWGRZQ J\$WQHHWSDR\RN VZQ
WHPSRUDULO\ FORVHG

7KH 2QWDULR 0RQWFODLU 6FKRRORQWDFMFWLZKO WKHBDQ
&RXQW\ 6XSHULQWBIQGHRVRO KHKOROWKRIERDWOFXDUHQW C
UHODWHG WR &29,' 206' ZLOO DOV\$URRYQVHQXB\IWBQRZD
'HSDUWPHQW RI (GXFDWLRQ DQG WKHBDQWKIRDQGDZHHSDOW
WR VKDUH WKDW LQIRUPDWLRQ LPVXGHQWVVOYLZLWRDLWDIWI
206' ZHEVLWH DQG VRFLDO PHGLD

8S WR GDWH LQIRUPDWLRQ DERXW RXU WHPSRUDU\ZMEXW
ZZZ R PVG QHW

5HVSHFWIXOO\
-DPHV 4 +DPPRQG (G ' 6XSHULQWHQGHQW

32XU &RPPXQLW\ 2XU&RQBUDHQW 2XU)XWXUH'