

,PPXQLJDWLRQ 5HTXLUHPHQWV IRU \$OO 6WXGH  
7GDS DQG 0HQLQJRFRFFDO 9DFFLQHV

'HDU 3DUHQWV RU \*XDUGLDQV

7KH ,RZD 'HSDUWPHQW RI 3XEOLF +HDOWK , '3+ UHTXLUHV  
RU DIWHU 6HSWHPEHU UHJDUGOHVV RI WKH LQWHU  
FRQWDX p@°QTĐJUHTXLUHPHQW ZLOO KHOS SUHYHQW WKH  
FKLOG EXW DOVR WKH SHRSOH DURXQG WKHP

7KH ,RZD 'HSDUWPHQW RI 3XEOLF +HDOWK , '3+ UHTXLUHV  
ZLOO KHOS SUHYHQW WKH FKLOG EXW DOVR WKH SHRSOH DURXQG WKHP

7KH FKDQJH RI PHQW GRVH RI PHQLQJRFRFFDO \$ & : <  
\HDUV RI DJH IRU DSSOLFDQWV LQ JUDGHV DQG DERYH  
GRVHV RI PHQLQJRFRFFDO \$ & : < YDFFLQHV IRU DSSOL  
RU GRVH LI UHFHLYHG ZKHQ DSSOLFDQWV DUH

0HQLQJRFRFFDO GLVHDSV LQ WKH SHRSOH ZLWK PHQLQJRFRFFDO GLVHDSV  
SHRSOH ZLWK PHQLQJRFRFFDO GLVHDSV GLH HYHQ ZLWK D  
XSWR VXIIHU IURP VHULRXV DIWHU HIIHFWV VFKDDQ SHUP  
GDPDJH 0HQLQJRFRFFDO YDFFLQHV DUH YHU\ VDIH DQG H  
GLVHDSV 7KH PHQLQJRFRFFDO SUHYHQWLQJ LQ  
VXEW\SHV RI PHQLQJRFRFFXV IRXQG LQ WKH YDFFLQH 7KH  
UHVXOWV LQGLpOLRTÀ YDFDF € À €ÊR € ‡R@ À•€  
VFKRRO XQWLO WKH UHTXLUHPHQWV DUH FRPSOHWH

TXHVSLRHWDFW WKH VFKRRO

,I \RX KDYH DQ\