<RXU SODQ DV UHTXLUHG E\ WKH :RPHQ¶V +HDOWK DQG &DQFHU 5L
VHUYLFHV LQFOXGLQJ UHFRQVWUXFWLRQ DQG VXUJHU\ WR DFKLHY
UHVXOWLQJ IURP D PDVWHFWRP\ LQFLXGLQJ UHFRQVWUXFWLRQ RI WKH EUHDVW RQ WKH
\RXU KHDOWK SODQ LQFOXGLQJ FRQSFDH\PSHUQRWV VVLGHQGX FWKEHOHDUHQGOVF
OLPLWDWLRQV DQG HFDXVLRQRQV D 7KHTXQUHWLHQW RI WKH DFW

7KH :RPHQ¶V +HDOWK DQG &DQFHU 5LJKWV $FW :RPHQ¶V +HDOWK
LQFOXGHV LPSRUWDQW QHZ SURWHFWLRQV DQG EHQHILWV UHODWHG WR FDQFHU RQ
PDVWHFWRP\ 7KH :RPHQ¶V +HDOWH &RPSUHHHQVLYH &DQFHU &RYHUDJH &
3XEOLF +HDOWK &DUH $FW 3XEOLF &DUH &RYHUDJH &RPSDQLHV &RYHUDJH &

1HZERUQV¶ DQ-GHOD WKH3UR¶WHFWLRQ $FW

7KH 1HZERUQV¶ $FW LSURRKLHGLHWVD JUORXS WKHDWW RPSODQLHV QLQ HQXUL
KRVSLWDOL]DWLRQ LQ FRQQHFWLRQ WKLWK VFRUOOHZLEURWKQ¶V RPHQHHVWWV
WKDQ KRXUV IROORZLQJ D QDWXUDOGHOLYHUY &HUV &RUXHDUXV &HUWOR
QXUVH PLGZLIH RU RWKHU OLFHQVHG &RQHZDLWKKWFKHUHP &SWRRYLGHG &L VEKDE
HDUOLHU

0LFKHOOH¶V /DZ

0LFKHOOH¶V /DZ LV DQ DFW WKDW UHTXLUHV KHDOWK SODQV WR DO
ORDG EHFDXVH RI LOOQHVW WWRD WXXW DXQG WUK HWLKUHG HSSHDUGHQ WV¶ KEHDOW
IRU GHSHQGHQW WRRYHUHDUHZRQH &RQ &RQ XQOHVV WKH VWXGHQW ZRXO