

)RU ILOLQJV ZLWK WKH)&\$ LQFOX
)RU ILOLQJV ZLWKWKH DQQH

75 127,), &\$7,21 2250\$17(5(67 ,1 6+\$5(6

,GHQWLW\ RI WVKH BVXQGHUR\ LQJ LVVXHU RI H[LVWLQJ VKDFKHV RWLQJ ULJKWV DUH 3XEOLVKLQJ 7HFK DWWDFKHG

5HDVRQ IRU WKH QMDFH WERQWKZKLSKURSUUBWXOER LQ
DFTXLVLWLRQ RI VKDFHWRZKLFHGXRLVWVDFKHV DUH

ILQDQFLDO LQVWUXPHQWV	
\$Q HYHQW FKDQJLQJ WKH EUHDNGRZQ RI YRWLQJ ULJKWV 2WKHU SOHDVH VSHFLI\	

)XOO QDPH RI SHUVRQ V VXEMHFW WR WKH QRWLILFDWLRQ REOLJDWLRQ 6XWWHUWRQ /DEH
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)XOO QDPH RI VKDUHKROGHU V LI GLIIHUHQW IURP %UHZLQ 1RPLQ
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'DWH RQ ZKLFK LVVXHU QRWLILHG	
7KUHVKROG V WKDW LV DUH FURVVHG RU UHDFKHG ^{LL}	

&KDLQ RI FRQWUROJH V KURGHU WZDNLE KJ MVMH D Q W LRQJ WKH ILQDQFLDO LQVWUXFWILQMV D\DKH HOGI I LI DSSOLFDEOH	
6XWWHUWRQ /DEHO 3ULQWHUV /WG ± 6XWWHUWRQ /DEHO L RQL QW DHO V B ± 0U - ' :KLWH ± 0UV - \$:KLWH ±	

3UR[\ 9RWLQJ	
1DPH RI WKH SUR[\ KROGHU	
1XPEHU RI YRWISURJULKR W GHU ZLOO FHDVH WR KROG	
'DWH RQ ZKLKR OSURJULK W GHU ZLOO FHDVH WR KROG YRWLQJ ULJKWV	

\$GGLWLRQDO LQIRUPDWLRQ	LRQ 7KH YRWLQJ ULFKHWGV WDRJ W KDW %UHZLQ 1RPLQH
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&RQWDFW WHOHSKRQH QXPEHU	