" 0RLVWXUH 6HQVLWLYLW\ /HYHO
" 9

550 9 WR 9
")$9 P$
" 3DUW QR ZLWKHVWDQGV $ 4 TXDOLILHG

$SSOLFDWLRQV

" *HQHUDO 3XUSRVH 6ZLWFKHV 'LRGHV
" $XWRPRWLYH

0HFKDQLFDO 'DWD

" &DVH62'
" 7HUPLQDOV SODWHG OHDGV VROGHUDEOH SH
- 67' DQG -(6' %
" 3RODULW\ KRGH OLQH KRGH HQG

62'

v0D[LPXP 5DWLQJV 8QOHVV RWKHUZLVH VSHFLILHG

3$5$0(7(5	6<0%2/	81,7	&21',7,216	3$57	9$/8(
5HYHUVH 9ROWDJH	5	9		%$9 :64	
			9	%$9 :64	
				%$9 :64	
5HSHWLWLYH 3HDN 5HYHUVH 9ROWDJH	550			%$9 :64	
			9 9	%$9 :64	
				%$9 :64	
$YHUDJH)RUZDUG &XUUHQW	)$9		, P $		
1RQ 5HSHWLWLYH 3HDN)RUZDUG 6XUJH &XUUHQW	)6				
3RZHU 'LVVLSDWLRQ	WRW	3	P :		
7KHUPDO 5HVLVWDQFH -XQFWLRQ WR $PELHQW	WKM$		5		
0D[LPXP -XQFWLRQ 7HPSHUDWXUH	M		7		WR
6WRUDJH 7HPSHUDWXUH 5DQJH	VWJ		7		WR

'HYLFH PRXQWHG RQ DQ)5 3&% H[VLGHG FRSSHU WLQQHG DQG VWDQGDUG IRRWS