

5HSXEOLF RI WKH 3KLOLSSSLQHV
 &\$9,7(67\$7(81,9(56,7<
 'RQ 6HYHULQR GH ODV \$ODV &DPSXV
 ,QGDQJ &DYLWH
 ZZZ FYVX HGX SK

6833/< '(/,9(5< \$1' ,167\$//\$7,21 2) 9\$5,286 ,&7 (48,30(17 \$1' /\$%
),:785()25 &\$6

\$%&

/27 \$,&7 (48,30(17

,W	4V	8QL	,WHP 'HVF	8QLW	7RWDO
		XQLW	VDQGHG &RPSXWH35	IRU	'%6
		x	WK*HQ		
		x	,QWHO &RUH L		
		x	0HPRU\ *% '5		
		x	6WRUDJH *% 0	3&, (66'	
			7% LQFK 530		
		x	2SHUDWLQJ 6\ VWHP	:LQGRZV	+RPH

			x \$0' 5\]HQ 8		
			x 0HPRU\ *% 5\$0 '5	0+]	
			5\$0 [*%		
			x 6WRUDJH *% 66'		
			x 'LVSOD\ FP	GLDJRQDO)+'	
			[PLFUR HGJH DQWL JODUH		
			x 2SHUDWLQJ 6\ VWHP	:LQGRZV	+RPH
			x 6RIWZDUH ,QFOXGHG	0F\$IH /LYH6DIH	
			x 06 2IILFH +RPH DQG	6WXGHQW	DQG
			%DFN		
		XQLW	VLQWHU '36		
			x 0XOWLIXQFWLRQ		
) &RQWLQXR XV		
				6XE V	

127 % /\$%25\$725<),;785(

,W	4V	8QL	,WHP 'HVF	8QLW	7RWDO
		8QLW	&K HPLVWU\ /DERUDWRU\ 7DEOHV '36 x 'LPHQVLRQ \$SSUR[/: + P [P [P x (SR[\ 5HVLQ FKHPWRS x \$FLG 5HVLVWDQW WRS ZLWK FHQWUDO VLQN x ODPLQDWHG EDVH IUDPH ZLWK DGMXVWDEOH OHYHOHUV x RSHQ VKHOYHV x EDVH FDELQHW ZLWK VZLQJ GRRU x (TXLSSHG ZLWK JRRVHQHFN IDXFHW HOHFWULFDO RXWOHW DQG JDV RXWOHW) 6HH DWWDFK \$WDFK		
		8QLW	&H UJHJHF\ 6KRZHU ZLWK (\H :DVK '36 x (\HZDVK VWWRORQW DW OHDVW OLWUHV PLQXWH JDOORQV PLQXWH IRU PLQXWHV x 7KH FRPELQDWLRQ H\H DQG IDFH ZDVK VWDWLRQV UHTXLUH OLWUHV SHU PLQXWH JDOORQV SHU PLQXWH x 7KH HPHUJHJHF\VKRZHU GHOLYHU D SDWWHUQ RI ZDWHU ZLWK D GLDPHWHU RI DW OHDVW FP LQFKHV DW FP LQFK		
		8QLW	&ERUDWRU\ 6WHHO &DELQHW ZLWK *ODVV 'RRU '%6 x 6L]H IRU FDELQHW + : ' PP x 7KLFNQHVV PP FROG UROO VWHHO x &RORU SHU FXVWRPHU V UHTXLUHPHQW x +DQGOHV *UD\ KDQGOHV OHWDO ORFNV \$OXPLQXP KDQGOHV x /RFN IRU ILOH FDELQHW SRLQW ORFN FRPELQDWLRQ ORFN FRGH ORFN GLJLWDO QRUPDO NH\ ORFN DQG VR RQ x 6XUIDFH (OHFWURVWDWLF SRZGHU FRDWLQJ VXUI		
		8QLW	&WRUDJH &DELQHW '%6 x 6L]H ; ; VWHHO OD\HUV x ODWHULDO &ROG UROOHG VKHHW JDXJH x 6XUIDFH (QYLURQPHQW SURWHFWLRQ SRZGH FRDWHG x &RORU SHU FXVWRPHU V UHTXLUHPHQW x \$FFHVVRULHV +DQGOH DQG ORFN JUD\ DOXPLQXP		