

7DEOH D &RQWURO 0HDVXUHV IRU WKH 6HYH

(QJLQHHULQJH&RQWURO	&ODVVLILFDWLRQ						
		0		0	5	%	

3URWHFWLYH +RXVLQJ ;

					'	;	;
6HUYLEFH \$FFHVV 3DQHO	'	'	'	'	'	;	;
.H\ &RQWURO	2	2	2	2	2	‡	‡
9LHZLQJ :LQGRZV 'LVSOD\ 'LVSOD\ 6FUHHQV	6FUHHQV DQG 'LJLXVH (QVXUH\YLHZLQJ OLPLWHG 03(
&ROOHFWLQJ 2SWLFV	;	;	;	;	;	;	;
)XOO\ 2SHQ %HDP 3DWK	2	2	2	2	2	1+=	1+=
/LPLWHG 2SHQ %HDP 3DWK	2	2	2	2	2	1+=	1+=
(QFORVHG %HDP 3DWK)XUWKHU FRQWUROV QDWJHTXLUHGLI IXOILOOHG						
\$UHD :DUHQFH	2	2	2	2	2	‡	;
/DVHU 5DGLDWLRQ (PLVLRQ 2DUQLQJ 2	2	2	2	2	2	‡	;
&ODV\DVHU &RQWUROODHG\$UHD	2	2	2	2	2	2	;
(QWU\ZD\ &RQWUROV	2	2	2	2	2	2	;
3URWHFWLYH%DUHQFH&RXVLQJ	2	2	2	2	2	‡	‡

/(*(1' ; 6KDOO
 ‡ 6KRXOG
 2 1R UHTXLUHPHQW
 Ì 6KDOO LI HQFRVHG&ODV%
 1+= 1RPLQDO +DQDOVRLQHUHTXLUHGLI

7DEOH E &RQWURO 0HDVXUHV IRU WKH 6HYHQ /D

\$GPLQLVWUDWLYH D &RQWURO 0HDVXU	&ODVVILFDWLRQ						
		0	0	5	%		
6WDQGDWLQJ 3URFHGXUHV	2	2	2	2	‡	;	;
2XWSXW (PLVVLRQ /LPLWDWLRQ)	2	2	/62'HHUPLQDWLRQ				
(GXFDWLRQ DQG 7UDLQLQJ	‡	‡	‡	‡	;	;	;
\$XWKRULJHG 3HUVRQQHO	2	2	2	2	;	;	;
,QGRRU /DVHU &RQWUROOHG \$UHD	2	z	2	;	1+=	;	1+=
&ODVVHU &RQWUROOHG \$UHD	2	2	DQG	2	2	;	;
7HPSRUDU\ /DVHU &RQWUROOHG \$UHD	03(03(03(03(03(2	2
&RQWUROOHG 2SHUDWLRQ	2	2	2	2	2	‡	‡
2XWGRRU &RQWURO 0HDVXUHV	1+=	;	1+=	;	1+=	;	1+=

7DEOH F &RQWURO 0HDVXUHV IRU WKH 6HYHQ

3HUVRQDO 3URWHB(L)

&ODVVLILFDWLRQ

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