3DVVZRUG &UHDWLRQ 6WDQGDUGV

7KH IROORZLQJ DUH WKH PLQLPXP VWDQGDUGV IRU FUHD
IRU JHQHUDO&RODFFHHVV W\WRVHPV 6RPH V\VWHPV PD\ UHTXLU
6\VWHP VSHFLILF UXOHV ZLVWVWHPDYRLQDESODHWKURXJK W

x 3DVVZRUG OHQJWK

x 3DVVZRUG FRQWDLQ DW OHDVW WKUHHWRGWEHHORZXU W\SHV RI
/RZHU FDVH OHWWHUV D E F
8SSHU FDVH OHWWHUV $ % &
1XPEHUV
$Q\ RI WKH IROORZLQJ V\PEROV A 1R RWKHU V\PER

x 3DVVZRUGV FDQQRW FRQWDLQ WKH LQGLYLGXDO¶V IXC

x 3UHYLRXV SDVVZRUGV VWRUHG LQ WKH V\VWHP FDQQ
GLUHFWRU\ V\VWHP ZLOSOHYHQRXDSKDWWZRUGVI

x 3DVVZRUGV
RXU UR@ V\VWHPV H J \RXU U
5HYLVHG DQG $SSURYHG E\ WKH 3UHVLGHQW -X