2IILFH RI WKH 5HJLVWUDU

6WXGHQW 9HWHUDQ¶V &HUWLILFDWLRQ :R

7KLV 8 IRUP PXVW EH VXEPLWWHG SHU VHPHVWHU ... RQ ... VXEPLW ... &HUWLILFDWLRQ ... UHFHLYH
\RXU 9$ SD\PHQW &RPSOHWH WKH IRUP ... PLOLWDU\#UZX HGX

1DPH BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB 5:8 6WXGHQW ,' BBBBBBBBBBBBBBBBBBBBB
/DVW ... 0 0 0 0 0 0)LUVW

6HPHVWHU DQG \HDU BBBBBBBBBBBBBBBBBBBBBBBBBB %UDQFK RI VHUYLFH
HSHQGHQWV FDQ SXW 1 $

7\SH RI 'LVFKDUJH 'DWHV RI 6HUYLFH

9$ (GXFDWLRQ %HQHILW ... HOHFW DOO WKDW DSSO\

&+ 0*,% $ &+ 95 (&+ 9($3

&+ 3RVW*,%LOO &+ '($ &+ 0*,%65

,03257$17 &+ DQG &+ ...

,PSRUWDQW ,QIRUPDWLRQ 3D\PHQW

‡ 7KH 9$ ZLOO ...
‡ 7KH 5:8 &HUWLI\LQJ 2IILFLDO ...
7XLWLRQ ... $1' ...
XQGHU ...
‡ %DVHG RQ 8 6 &RGH H LQGLYLGXDOV XVLQJ &K
S

D\PHQWV IURP WKH 9$ IRU GD\V ...
EHQHILWV LV DEOH WR SODFH KROGV DQG DVVHVV ODWH IHHV WR DQ\ V
‡)RU DGGLWLRQDO ... PLOLWDU\#UZX HGX

6LJQDWXUH 5HTXLUHG , DWWHVW WKH LQIRUPDWLRQ DERYH LV WUXH DQ
XQSDLG EDODQFH WKDW WKH 9$ GRHV QRW FRYHU

6LJQDWXUH BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB '