

&(,3 IRU &DUWHU 3DUN (6

&DUWHU 3DUN (6

3ULQFLSDO +RZDUG 5RELQVRQ

/HDGHUVKLS 'LUHFWRU 6KDZQ %XFKDQDQ

6%'0 0HPEHUV

\$FFRXQWDELOLW\ 6WDWXV

0HW 6WDQGDUG

&DPSXV 'LVWLQFWLRQV

6(/(&7 \$ ',67,1&7,21 '(6,*1\$7,21
6(/(&7 \$ ',67,1&7,21 '(6,*1\$7,21
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6(/(&7 \$ ',67,1&7,21 '(6,*1\$7,21
6(/(&7 \$ ',67,1&7,21 '(6,*1\$7,21

1DPH	5ROH
	7HDFKHU
	7HDFKHU
7DWLDQD &DVWUR	7HDFKHU
-DYLHU 3HQD	7HDFKHU
	3DUHQW
	3DUHQW
\$OLVD 3HUH]	%XVLQHVV 5HS
	%XVLQHVV 5HS
	&RPPXQLW\ 5HS
5RPHR 0XQJXLD	'LVWULFW OHYHO 6WDII
6KDURQ 6FKXOW]H	&DPSXV 1RQ 7FK 3URI
+RZDUG 5RELQVRQ	&DPSXV 1RQ 7FK 3URI
/HDK 3RON	7HDFKHU
0HOLVVD 3HQURG	7HDFKHU
	&DPSXV 1RQ 7FK 3URI
<	6HOHFW
VLRQV VHW IRU	6HOHFW
DUH FHUWLI\LQJ WKDW	6HOHFW
GRFXPHQW WKDW RXWOLQHV DOO RI WKH UHTXLUHPHQWV	6HOHFW
RQDOO\ \RX DUH	6HOHFW

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, FHUWLI\ DFFHSDQFH DQG FRPSOLDQFH ZLWK DOO SURYLQVLRQV IRU WKH
 <(6 WKH)RUW :RUWK ,6' 6FKRRO %RDUHG <HV \RX DUH FHUWLI\LQJ WKDW
 <(6 WKH 7H[DV (GXFDWLRQ &RGH \RX KDYH DFFHVV WR RU KDYH UHFHLYHG WKH
 <(6 1R &KLOG /HIW %HKLQG GLVFXVVHG DERYH \$GGLWLRQDOO\ \RX DUH
 <(6 7LWOH , 3DUW \$ DQG LQGLFDWLRQ \RXU DVXUDQFH WKDW WKHVH
 <(6 WKH 6FKRRO ,PSURYHPHQW UHTXLUHPHQWV ZLOO EH LPSOHPHQWHG RQ \RXU
 FDPSXV E\ \RXUVHOI \RXU GHVLJQH RU \RXU

Fort Worth ISD

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					3XOORXW WXWRUV 2FWRE 3XOORXW VXE V QHHGHG WHD RI PRGHO FODVVURRPV WK HVVD\ V GDWD DQDO\VLV H[V DVVHVVP HQW GD\ V 'D\ WUD 5W, VWXGHQWV EHIRUH VFKR
6FKRRO &XOWX &OLPDWH	6WDXGQWV VHQW WR \$OC VWXGHQWV VW VWXGHQW	6WDXGQW 'LVFLSOLQH %XOO\LQJ \$JJUHVLRQ	6WDXGQW 'LVFLSOLQH &KDO	3' 1HHGHG %DQGLQ% \$HODWLRQV 6WXGHQWV 5HVRUWUDWLYH 'LVFLSOLQH 3%,6 7UDLQLQJ DW 5HJLRQ ;, \$FWLY	
	6WXGHQWV SODFHG DW , JUDGH VWXGHQW	QVLJKWV	WK		
	RI VWXGHQW UHIHUUDOV . .LQGHU VW UG WK	5HGXFH 2XW RI 6FKRRO QG WK	6XVSHQVLRQV		
6WDII 4XDOLW\ 3URIHVVRQRQ 'HYHORSPHQW	:DONWKURXJKV	:HHNO\ :DONWKURXJKV 7HDFKHU 0HQWRU 3URJUDP		7UDLQLQJ 1HHGHG 7KLQNLQJ 0DSV \$9,' 6XPPHU ,QVWLWXWH EHI FDPSV)RUPDWLYH \$VVHVVP HQWV 6PDOO *URXS *XLGHG 5HDGL .SDGLGHR(TX	
)RUPDWLYH \$VVHVVP HQW	3/& SURWRFRO # JUDGH WHDP PJHWLQ	OHYHO DQG OHDGHUVKLS		
	7KLQNLQJ 0DSV				
&XUULFXOXP ,QVWUXFWLRQ \$VVHVVP HQW	7HDFKHU)HHGEDFN (DQGLQJ)DFH WR)DFH) &RQIHUHQFHV 7 7(66 3/& V	'HYOHRV FRPPRQ OHVVRQ S 'HWGLQJ ',, &RDFK &RQWLQXH WSKRWDLDLQJ G X7(66	SDQRW HPSODWHRX 'RQ W)HDGHU		

	7HFKQRORJ\ &HQWHUV SXUFKDVHG SXUFKDVHG SXUFKDVHG SXUFKDVHG		&RPSOHWH/LWVH ODSJWS FDLBR VZLVEIOH PDRUSKV ZLGH WUD ODS WBS SKRSCH/ ORZHU JUDG HRWWR XWV OLEH O REF PSXY ZL 5HFRUG (YDIO, SDGM WKH \$5 SUR JUHFR YGLG QRSVKG MU ORE\UHQD G %QJDSQ R3RSD P	
)DPLO\ DQG &RPPXQLW\ ,QYROYHPPHQW	([LVWLQJ (YHQWV 0DWK 2 : 1LJKW &KULVWPDV 3URJUDP 3URJUDP +RQRU 5ROO 5HFR 3URJUDPV %DWWOH RI WKH +RQRU		HHYQHRS WDU DFWLYH 37\$ &RPPXQLW/LWVSRDNHUV JQLWHS QOHVVRQV WKURXJK %RRLNDV O HQYRIFHV	,QFUHDVH R,SSRUWHXQLWHV IR LQYRQQRHQRUDWH SDWWQH UVRIMSHVZLWK 3DUHQV +RVW \$FDGHP LF %UHDNIDVW +RVW 4XDWHUO\ 3DUHQW \$FD 1LJKW 3DUWQHU ZLWK 0XVHX +LV\
6FKRRO &RQWH 2UJDQL]DWLRQ	[WDDGHJVKLS 7HDP		,GHQWLI\ DFWLYH VSRQVRUY, FRXQFLO PHHWLQJV WZLFH /HDGHUVKLS 7HDP ZLOO DGG' HDFK PRQWK	QSRVHDC QWKH OWSIGHQW IIF SHURPRQMKH V\ VWHPV IRU &D HDYHORS D RFDXFWLYH VWXGHC &UHDWH D V\ VWHP WR UHFRJ WKURXQRUDEOH &KDUDFWH
	6LWH %DVH 'HFLVLRQ 0DNLQJ 7HDP 3DUHQW &OXE			

&(,3 IRU &DUWHU 3DUN (6

%XGJHW 6XP

3ULQFLSDO +RZDUG 5RELQVRQ

/HDGHUVKLS 'LUHFWRU 6

6XPPDU\ E\)XQG 6RXUFH

)XQG 6R	7,7/(,	7,7/(, 3\$5(17 ,19)2&86 35,25,7/2&\$/	27+(5	121(*5\$1' 727\$/ EXGJHWHG LQ
3URIHVVL 'HYHORSP						
7LHU , ,QV						
6FKRRO 5H						
7KLUG *U 5HDGLQ						
&DPSXV 1H \$VVHVVP						
727\$/						
\$OORFDWLRQV						
3HUFHQ %XGJHV		1\$		1\$		

&RPSHQVDWRU\ (GXFDWLRQ)XQG)7(V

)RFXV

\$OLJQPHQW

7LWOH 3%0\$6 ,PSOHPHQWDWLRQ \$FWLRQ 6WHSV 3HUVRQ V 7LPHOLQH 3' &RGH %XGJHW \$PQW &RPPHQWV
 &RPSRQHQQWV 5HVSQRVLEOH 6R XUFH

5HDO 6FKRRO *DUGHQV WUDLQLQJ RQ WFR KMLVOR QHX WKH 6DUGXUC DRU DOXLWOH ,
 FRQWHQWV ZKROH JURXS WHDFKHU H/RKQDUWWKUX \$SULO

WK
 +RQRUDEOH &KDUDFWHU 5RELQVRQ 2FW

7KLQNLQJ 0DSV WUDLQLQJ GHSHQLQJ WKH FRQWHQW \$GPLQ 6HVVRQV
 LQ)DOO DQG
 6SULQ

7 7(66 WUDLQLQJ IRU ODWH VXPPHU KLUHV \$GPLQ 6HSW WK
 ,Q +RXVH 3' REVHUYH PRGHO FODVVURRPV VFRUH HVVDIV GDWD7LWOH , 5HYLHZ EXJHWHG DPRXQ
 DQDQV
 7KLQNLQJ 0DSV 5HVSQRVH WR /LWHUDW\$3H SURIBHVVRQD
 GHYHORSPHQW LQ)DOO DQG
 6SULQ

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\$OLJQPHQW

7LWOH 3%0\$6 ,PSOHPHQWDWLRQ \$FWLRQ 6WHSV 3HUVRQ V 7LPHOLQH 3' &RGH %XGJHW \$PQW &RPPHQWV
 &RPSRQH QWV 5HVSQRVLEOH 6RXUFH

ODWK ORE\ OD[&RPSXWHU 3URJUDP PDWK UHDGLQJ \$GRLQ 3/&RIWZDULHW :HE P
 %UDLQ 3RS DQLPDWHG OHVVRQV WR DVVLVW WHDFK UHDO ZRWOGH , \$GPLQ
 'DWD \$QDO\WV IDFLOLWDWH GLVWULFWV LVDVH WHVWLQJ SURYLGHWOH ,3UL
 /(3 \$QDO\JH 7(/3\$6 /\$8 GDWD WR IRFXV RQPLQFUHDV\$QJ OHYHOV RI7LWOGH ,
 \$QDO\JH UHDGLQJ OHYHOV LQ JUDGHV XVLQJ W&HS %2< GDWD 5HDGLQ
 6LJKW ZRUG PDVWHU\ JUDGHV . PRQWKWV XVLQJWV\ . 7HDFKH
 ODWK ORQLWRU WKH LPSOHPHQWDWLRQ RI RXUHHKROZLGH VW WK PDWK
 ODWK ORFDO DVVHVHVPHQW GDWD WUDFNLQJ IRUVXQRVWV LQ &) PDWK
 ODWK IDFWV PDVWHU\ XVLQJ %LJ %UDLQV LQ JUQGRV PDWK WHDFKHUV PR
 :ULWLQJ ZRUNVKRS WHDFKHUV ZLOO WHDFK :: GDQMOZLWK 7HDFKHUV P
 'DWD WUDFNLQJ ZDOO IRU UHDGLQJ OHW&MDLQJLQ FRS&HUHQFH VW

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