UPPER DARBY

Facilities Plan Overview and Timeline

!"#$%#&' (&)(&* * * +%",-(+.(/ &)(&%01 / ,)&20#%),(3%&-04,3'&)5#&
64#%#3)$),(3+&73)#4&8(-#9&:;<=&

Overview

! ! "#$%&%"#'"(')*+ , +#&-./'-#$'0%$$*+'123""*'4-2%*%&%+5'

! 6% , +*%#+'"('789*%2'7.+5+#&-&%"#5'-#$'$%52855%"#5'

! :89*%2'%#(". , -&%"#'-#$';"-.$'<2&%"#'

! =3/'-'#+>' , %$$*+'523""*'(%.5&?'@AB'$%((+.+#&'0%$$*+'123""*'12+#-.%"5C'

! =3/'#"&'-'#+>'+*+ , +#&-./'523""*'"#'DE&3'5&.++&'-&3*+&%2'(%+*$5'.%F3&'
#">?'@GH'$%((+.+#&')*+ , +#&-./'12+#-.%"5C'

! :3-5+5'"('I , 7*+ , +#&-&%"#'-#$'% , 7."J+ , +#&5'&"'+K%5&%#F'(-2%*%&%+5'

! L+>')*+ , +#&-./';"8#$-.%+5'-#$'L+>'0%$$*+'123""*';"8#$-.%+5'

! ""#$%&& ' ' ' ()##*+ , -+ . /$, (0+1&$2"*&! - 3
, 4*+$&524* , 0 ' 340 - , (-$! 67 8 0 ,) 4*23$" - 3
9*2 , : ; ; < ; => , -"-2 , : ; <?@=>A24* B - 8 *
: CDED5 - 9242"2*$D90 8 8 2""**D ; ; ; = ; F(# , 5

!"#$%&' ' '()##*+,-+./$,(0+1&$2"*&!-3,4*+$&524*,0
'340-,(-$!6780,)4*23$"-39*2,:;;<;=>,-"-2,:;
<?@=>A24*B-8*:CDE
D5-9242"2*$D9088 82""**D;;;=;F(#,5

Process for this evening…

! ! "#$%"&$' ("))'*%+,"-.'/0-'+,.%,". ('+1'1/&")"$".#2'3"#$+%"&/)'$"4.)"0.'+1'$3.
(+%52'&+#$#2'6+/%-'-.&"#"+0#2'/0-'*3/#.#'+1'"4*).4.0$/$"+07'

! 8.'("))'/0#(.%'9:.#$"+0#'1%+4'$3.'*:;)"&'/#'#:;4"$$.-'+0
(((7#)"-+7&+4'1+%'<=>?@'4"0:$.#'/$'$3.'.0-'+1'$3.'4..$"0A7'

! B+'#:;4"$'9:.#$"+0#2'*).#.'A+'$+C'(((7#)"-+7&+4'

! DO$.%'E+-.C'F=GH'

Following this evening…

- !""#$%#&'(#)*%$+,-&)$*#).#-/-)"-0"(#,-1(#-/-)"-0"(#$*#2$-+13$4.#-&5#
  '&&6.577888900$-+11$4.94$,76-7:1-+72$-+19*.%7;:0")49#

- <*#-11)&)$*=#-""#>4'$$"#2$-+1#?((&)*@.#-*1#A$,,)&&((#?((&)*@.#-+(#%)",(1#-*1#4-*#0(
  .((*#)*#&'()+#(*&)+(&B#$*#&'(#1).&+)4&#8(0.)&(#

- C'&&6.577888 9:66(+1-+0B.19$+@71$,-)*7DEFG#)*#&'(#1-B.#%$""$8)*@#(-4'#,((&)*@9#

- H(#'-/(#-".$#(.&-0").'(1#-*#(,-)"#-11+(..#.6(4)%)4-""B#%$+#&'$.(#8'$#8).'#&$#-.I
  J:(.&)$*.#$+#$%%(+#%((10-4I#()&'(+#6+)$+#&$#$+#%$""$8)*@#(-4'#,$*&'K.#A$,,)&&((
  ?((&)*@.9#L'$.(#8).')*@#&$#@(&#4"-+)%)4-&)$*#$*#4$,,)&&((#,((&)*@#-@(*1-.#4-*#1$#.$
  0B#.(*1)*@#-*#(,-)"#&$#4$,,)&&((J:(.&)$*.M:66(+1-+0B.19$+@9#

Clifton Heights Middle School

Clifton Heights Project Goals

! !"#$%&'&()*&+#%%$)&,-../$&'0&1$#20/(&3)#4.0,&

! !)00)5&'--/++/%'0)&45/*#(4&)(5/$$+)(0&'(%&'$$)6#'0)&/6)5-5/*%#(4&'0 +#%%$)&,-../$,&

! 75/6#%)&)(6#5/(+)(0,&0/&,"88/50&9/"5&:;,0&-)(0"59&)%"-'0#/('$& 85/45'+&

DRAFT Middle School Catchment (pending board approval) adjustment with addition of Clifton Heights Middle School

Public Presentations on the following:

- "#$%&'()*)+,*-).$#)*)-(/)0&'',()123$$,)&-)4,&.5$-)6(&73518)
- 9(%&(/('')+,*-1).$#)+$11&:,()-(/)(,(0(-5*#;)123$$,),$2*5('')*5)(&53(#)4*#'&-75$-)<&(,')$#)53()=>53)15#((5)*53,(5&2)2$0+,(?8)@3()=>53)15#((5)*53,(5&2)2$0+,(?)&1)53():(15),$2*5&$-)ABC@D")$/-('E8)
- "#$%&'()F&,'&-7)#(-$%*5&$-1)*-')&0+#$%(0(-51).$#)(,(0(-5*#;)*-')0&'',()123$$,).*2&,&5&(18)
- C(0$-15#*5('')53()-((')5$)(*1()$%(#2#$/'&-7)&-)1(%(#*,)'&15#&25)123$$,18)
- C(0$-15#*5(')*)0F,5&G;(*#H)0F,5&G+3*1()+,*-)5$)&0+#$%().*2&,&5&(1).$#)7#(*5(#)*2*'(0&2)*1)/(,,)*1)*53,(5&2)$++$#5F-&5&(1).$#)53()15F'(-51)*-')2$00F-&5;)/()1(#%(8)
- "#$%&'()*).*2&,&5&(1)&0+#$%(0(-5)+,*-)53*5)#(2$7-&I(1)53()$%(#*,,)&0+*25)5$)5*?)+*;(#18)

Aronimink Elementary School

Board Approved Elementary School Overall Plan

!* "#$%$&'()*(+)*&)),*(-*#)'.)*./+--#*01$#,$&2.*

3* 4'#()5*6)&7-8*01$#,$&2*8$##*&-(*0)*1.),*

3* 9+'5#).*:)##;*01$#,$&2*8$##*&-(*0)*1.),*

!* <+)*:$&,)52'5()&*9)&()5*01$#,$&2*8$##*&-(*0)*1.),*$&*$(.*/155)&(*25',)*/-&=$215'($-&*

!* >##*:$&,)52'5()&*/#'..).*$&*&)$2+0-5+--,*)#)%)&('5;*./+--#*

!* >##*:$&,)52'5()&*/#'..).*8$##*0)*+'#=*,';*?=1##*,';*@5-25'%*$&/5)'.).*&)),*=-5*)A)&*%-5)*.@'/)B*

!* C-*%-,1#'5*01$#,$&2.*8$##*0)*1.),*

!* >,+)5)*(-*",1/'($-&'#*6@)/$=$/'($-&.*

!* D),$.(5$/($&2*8$(+*#)'.(*'%-1&(*-=*$%@'/(E*F&)*($%)*5),$.(5$/($&2*'&,*&-(*.(1,)&(*0;*.(1,)&(G*

!* H5-A$,)*%-5)*-@@-5(1&$($).*=-5*.(1,)&(.*'&,*='%$#$).*(-*@'5($/$@'()*$&*'=()5*./+--#*'/(A($).*

Aronimink Short Term Plan to Reach Long Term Goals

- ! !"#$%&'($#$()*+',-'./,%)0)%1'!230 3%*$/+'4(5,,2'*,'32)0)%$*3'*53'%33& -,/'23$63',-'7$2*3/'43%1,8'!230 3%*$/+'4(5,,2'9:)2&)%;'<=23%,2&3%>'$6 8322'$6'#/3#$/3'-,/'-:*:/3'%38'3230 3%*$/+'9,:%&$/)36?'
- @3%,A$*3'3")6*)%;'./,%)0)%1'!230 3%*$/+'4(5,,2')%(,/#,/$*)%;'BC6*' D3%*:/+'23$/%)%;'6#$(36'$%&':#;/$&36'*,'9:)2&)%;'6+6*30 6'$%&'63(:/)*+?'
- E/,A)&3'*30#,/$/+'2,($*),%'-,/'F)%&3/;$/*3%'D3%*3/':%*)2'*53'(,0#23*),% ,-'$'%38'3230 3%*$/+'6(5,,2')%'*53'GH*5'6*/33*'$/3$?'

Senkow is a priority

Senkow is a priority

DRAFT Elementary Catchment (pending board approval) After Aronimink Expansion, construction of 69th St. and construction of new middle school

Catchment Adjustment

Impact on taxes

! !"#$%&'(#)*+(,#)-./#%+#+(0#12"%"'0#%"3#450&%+24"6#'4 7 72++00#700+2"8 +(0#6'(449#326+&2'+#:%6#5&4;2303#%#'%52+%9#926+#41#5&4<0'+6#+4#=0#12"%"'03>#

! ?"@4"0#:(4#(%6#AB06+24"6#%=4B+#+(0#12"%"'2"8#41#C(%60#.#'%"#;20:#+(0# 34'B70"+#%+D#

(++56DEE84>=4%&334'6>'4 7 E5%EB3%&EF4%&3>"61E1290 6EF?CGHIJ-K*KLEM1290 EN550&O)-P%&=@O)-QPO)-R O)-SFTT$O)-C&060"+%+24"O)-L>)*O)-UVW>531#

School Buses – Three Different Periods

! "#$$%&',

(,) *+,#&'-., / $*&-0-&1,2%&*34'-*&56784&9-*&,-9,:*08.%'%;,

(, <$*=%:'%;>,) *+,?,@#&%,ABAC,

! D-9'$-:'EF-;%,GE"%&'%$,H, / $*&-0-&1,

(, / I'%$, / $*&-0-&1,2%&*34'-*&56784&9-*&,-9,:*08.%'%;,#&'-.,JK'L,M'$%%',M:L**.,-9,N#-.',

(, <$*=%:'%;>, / #0#9',ABAC,

! / ,M'4&;4.*&%,GEP, / $*&-0-&1,

(, / I'%$,JK'L,M'$%%',M:L**.,-9,N#-.',5,) %+,Q*#&;4$-%9,488.-%;,

(, <$*=%:'%;>,D%8%&;-&0,*#':*0%,*I,*'L%$,

8$*=%:'9>,".-I'*&,R%-0L'9,SMT,

AROUND THE ELEMENTARY DESIGN UPDATE

Impact on traffic

! !"#$$%&'% ( )#&*'+*, - .'

%+'&/ ( )01*12'

"##$%&'' ((()*$$+,- . ,/0%-)1,2'-13 .45'6787

Impact on traffic

! !"#$%%"&' ()*$&+,-

" ! "#$%&'*($'&) '*"&+*, - . '#/0*($'&) '*1*234- -5*6#%$' 7"8*9:
.&+)(//-$&"01(2-(&'-'$-&$)-"&)"3-+*4&+-()-)5"-63$6$+"'-7*)"-83*9"1(2-)$
3"+)3*#)-)3(::*#-)$-$&"01(2-$;)<$;&'=-

" ;-&+*($'&) '*"&+*(&+'#0-&*($'&) '*1*2%/'*6#%$' 7"8*9<
.&+)(//-$&"01(2-(&'-'$-&$)-"&)"3-+*4&+-()-)5"-63$6$+"'-7*)"-83*9"1(2-)$
3"+)3*#)-)3(::*#-)$-$&"01(2-*&<$;&'=-
>5"-63$6$+"'-"&)"30$&/2-'3*9"1(2-1*//-<"-$&"01(2-&$3)5<$;&'?-(&'
@&'"3+$&-@9"&;"-*+-#;33"&)/2-$&"01(2-+$;)5<$;&'?-15*#5-"/*%*&()"+-
#$&:/*#)*&4-)3(::*#-%$9"%"&)+-$&)$-A$&'-@9"&;"=-

" @/*4&-(-&"1-<;+-/$$6-"&)3(&#"-(&'-"B*)-1*)5-"B*+)*&4-A;3%$&)-!$('
&)"3+"#)$&+=-

!"#$%&%$'()*+&+$,-".(/01##*(

2"#3#4+5(2+"43+0,%6+(

!"#$%&%$'()*+&+$,-".(/01##*(

2"#3#4+5(2+"43+0,%6+(

! " #$%#& ' () *+ , " - * . (

/ (# 0 123456(73 0 0 89:;<(=>>5;(?:;@(95?(
A8BBC>:D5(E< 0 9=>:8 0 (A32(<38;@(>132;>(
=96(95:E@F32@336(5459;>(

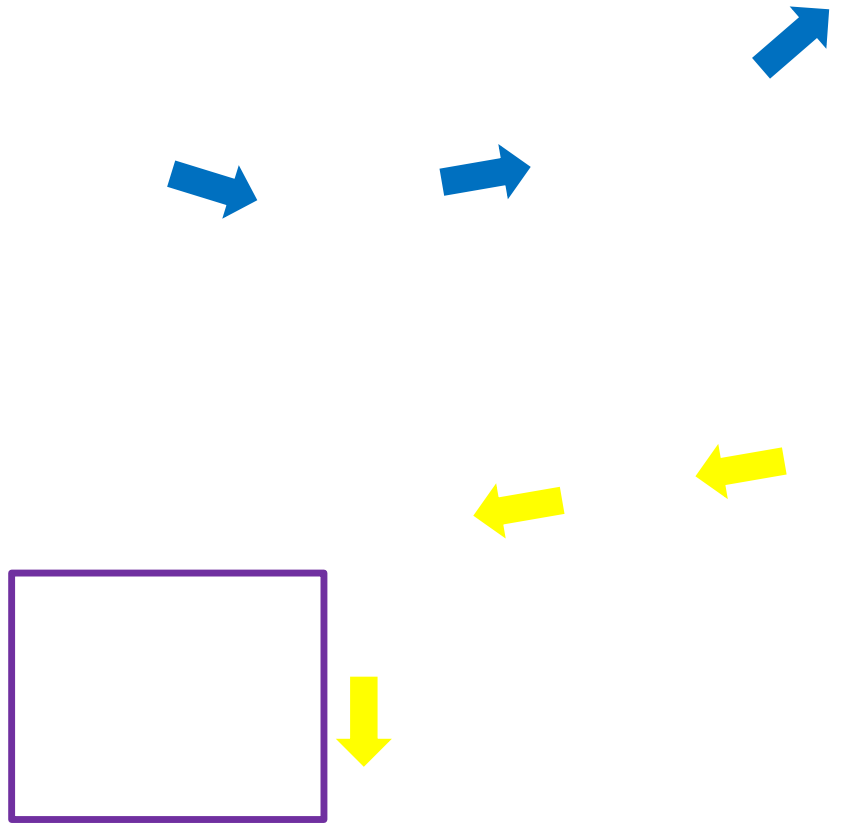
/ (&5:E@F32@336(7@=2=7;52(0 =:9;=:956(
?:;@(73 0 1B5 0 59;=2<(>;395(39(
=66:;:39(

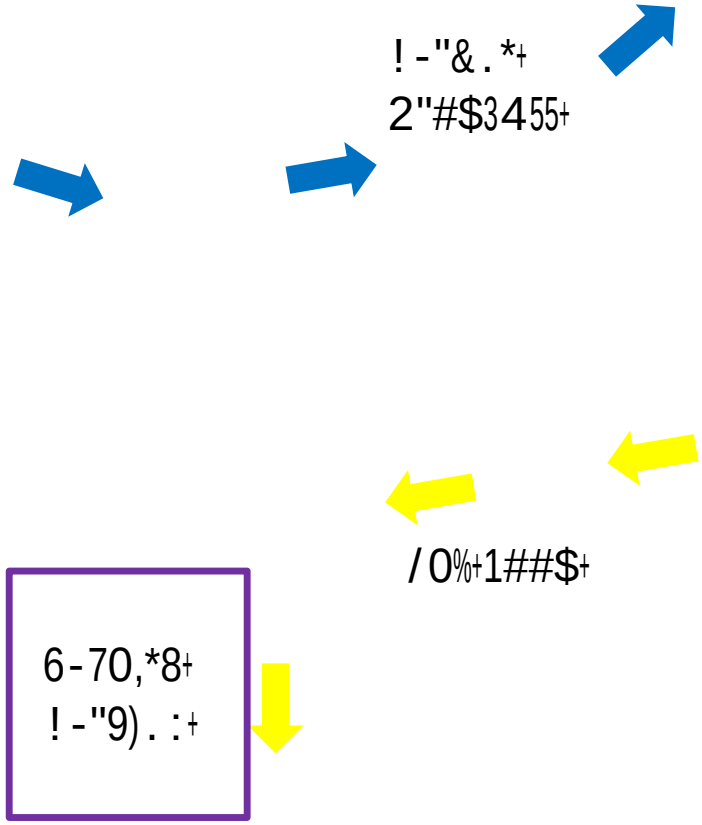
!"#$%&%$'(

)*+&+$,-".(

/01##*(

!"#$%&'()*%+#)!,-.)





! "#$%&%$ ' .
()* & *$+ , "- .
/01##).
! "#$#%& ' + ()*&+ ! , - . +

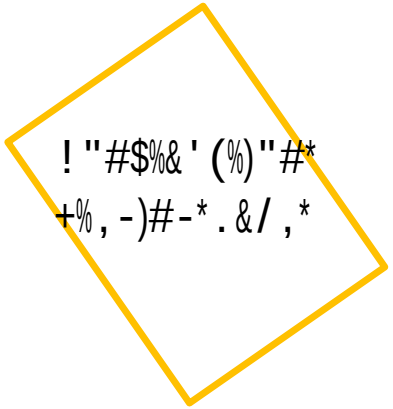
! "#$%&%$ ' .

()* & *$+ , "- .

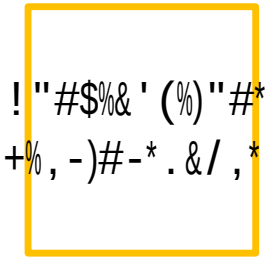
/01##).

. &" / "$, 0*1)% , * . 2-#*

! "#$%& ' (%)"#*+& , -*



! "#$%&%$ '.
()* &*$+, "-.
/01##).
0&"1"$/2*+)%/*03, #*



! "#$%& ' (%)"#* . &/ ,*

!"#$%&$'#()$!%

*+%",-./01/2%1342/,35%130665%0,2%7/89-:/%
106/3;%<938%=0.>9,?%03%38/%@09,%/,3.;%
A+% '::%B41/1%=9->C4=%0,2%2.D=CD66%D,%193/%
E+% F4:39=:/%D=39D,1%6D.%=0./,3%:DD=%=9->C
4=%0,2%2.D=CD66%
G+% F09,309,%D=/,%1=0-/%0,2%@034./%3.//1%
3D%38/%?./03/13%/H3/,3%
I+% JD%B49:29,?%022939D,1%<9389,%6.D,3%;0.2%
1/3B0->%
K+% JD%=0.>9,?%<9389,%6.D,3%;0.2%1/3B0->%

! " "#$%&'1

()1 *+ , - . / .-01"23 / 3-45+61'78 , , 219 , / 31 : 1
'78 , , 21

;)1 "-<.+ , - / 3-4521*=<.> , +61? , / / .44331
! 334.-@1A.481BCC3+1D5+E61# , A->8.C1

F)1 G.2@+. / 1&5+=3->1H1*+ , - . / .-01?.<.71
*>> , 7.54. , -1 ! 334.-@1

I)1 *==.4. , -521? , / / J-.461 ! 334.-@1541
BCC3+1D5+E619.@81'78 , , 21G*?1

K)1 *?#1FI1935+.-@1.-1% , <3 / E3+1

!"#$!%"&'#(%

!)*+%!,-.+/%

0123%4+.+567 8+2*%$5129%)2%$-6:-+99%

$;19+%<%#2.)-62 8+2*15%< 8 71=*%!*,3/%

>,)53)2:%!/9*+ 8 9%<2.+9*):1*)62%

4+.+567%>,)53)2:%$-6:-1 8 %

!=;+ 8 1*)=%4+9):2%$5129%4+.+567+3%

!=;+ 8 1*)=%4+9):2%?69*%#9*) 8 1*+%

$-+5) 8)21-/%$-6@+=*%!=;+3,5+%

ARDUINO ELEMENTARY

BUILDING PROGRAM

! "#$%#&'()*+,(-" . . ,*/(

!"#$%#&'()*+, ,-.(	?@ABCC()D(	
!"#$%#&'(/01.(	EEACCC()D(	
2,%3-(!"#$%#&'(45#-6#&'.(	B?ABCC()D(	EB(=-3$$>, ,<$(
789(:;<&3$#5<.(	FACCC()D(	
=-3$$>, ,<(066#%#,&.(	GFACCC()D(	
2,%3-(066#%#,&.(	@HACCC()D(	
012,$(34#52#&'(6()%%#2#1&7(	89:;99(-<(	=>(?$,55*11 . 5(

ARCHITECTURE

PROJECT SCHEDULE

! "#$%&'()&*%+ , -%() , . . /"O(

123(4562)7892):(!"#$%&'()&*%+,-%(),..../"0(

!)'/"'(;%<=>?(;%@%-#A.%?'(BC,?%(DEFG(
!)'/"'(H#?<'",&'=#?(;#&,.%?'<(B)%A'(DEFG(
! 6/?+(;%@%-#A.%?'(B 4/0(DEFG(B 4/0(DEDE(
! IH7(JK(L%/"=?>(M(9#@%.N%"(DEFG(

! O=++=?>(M(C/?,/"0(DEDE(

!)'/"'(H#?<'",&'=#?(PQ%?#@/'=#?R(M(IA"=-(DEDE(
!)'/"'(H#?<'",&'=#?(PI++='=#?S)='%R(M(4/0(DEDE(
! H#.A-%'%(H#?<'",&'=#?(BI,>,<'(DEDF(

! "#$%&' ( ) *$

+,$ '-./01203$24530-4$1-3$6078.90$21:04;$

<,$ =99$6078.90$3/>?@>::2A?8.B@5?2$>..5/$
>-$2840$1-3$8C?/>60$90-D47$>:$3/>?@>::$

E,$ &?0-$2?1.0$1-3$C145/0$4/002$
C18-418-03$

F,$ (08D7G>/7>>3$.71/1.40/$C18-418-03$
H847$.>C?90C0-41/;$24>-0$>-$
13384 8>-$

I,$ 'C?/>603$.>CC5-84;$12204$H847$-0H$
:599@28J0$D;C-1285C$:>/$;>547$2?>/42$
1-3$-08D7G>/7>>3$060-42$

69th Street Elementary School

Questions

! !"#$%#&# ' $("&$) *&+ , #%-(.) %&) . -&/ . %-#0&.)
1 1 1 2%"(0 . 23 . ' 4&

!" # #$%%&&' (&)%$"*) + (, , &- . / -01) . 2"-3

! 5(%(-&-6#&78 .)(' ()9&:#) . ;$-(.)&<$=&.) &. , 8&1#=%(-#&> . 8&
$&8#3 . 80()?&. >&-6(%& ' ##-()?&$)0&. -6#8&8#%. , 83#%4&

4%%,)566 7 7 72(, , &- . / -01) . 2"-36 . " # /$*689:9